

Jeb Bush
Governor

Department of Environmental Protection

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

David B. Struhs
Secretary

March 26, 1999

Jerry Snow
Hillsborough County Solid Waste Department
601 East Kennedy Blvd.
Tampa, Florida 33603

Re: International Petroleum and Magnum Oil

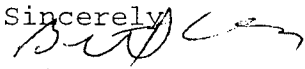
Dear Mr. Snow:

Per your request, I am responding to your inquiry regarding the compliance status of the two referenced companies. Magnum has had no warning letters in the past 3 years, and is not currently under enforcement according to the Department's ComHaz enforcement database.

International Petroleum was issued a Warning Letter in December 1997. We are still attempting to negotiate a Consent Order for the facility's acceptance of several shipments of waste antifreeze that had failed the TCLP test from generators that were not conditionally exempt. In addition, International is disputing the Department's allegation that International's hazardous waste determination procedures do not meet 262.11 requirements for some of the oily process wastes the facility generates.

International is presently in compliance with our requirements. One of the reasons the case has remained open is that the FDEP and EPA had to resolve some policy issues concerning secondary containment requirements for used oil being held in rail cars and barges at transfer facilities. That issue has been resolved, and we expect to reach final resolution of the case soon.

I hope this answers your questions. If you would like to review the files, please contact me at 744-6100 ext. 383, or our secretary Betty Rodgers, at ext. 378.

Sincerely,

Elizabeth Knauss
Environmental Manager
Division of Waste Management

WATKINS, TOMASELLO
& CALEEN, P.A.
ATTORNEYS AND COUNSELORS AT LAW

R. L. CALEEN, JR.
DEBORAH A. LACOMBE
THOMAS G. TOMASELLO
W. DAVID WATKINS

D.E.P.

FEB 12 1999

Southwest District Tampa

February 9, 1999

Bulk
for
RB

1725 MAHAN DRIVE, SUITE 201
TALLAHASSEE, FLORIDA 32308
(850) 671-2644 FAX (850) 671-2732
E-MAIL: WTC-PA@WTC-PA.COM

MAILING ADDRESS
POST OFFICE BOX 15828
TALLAHASSEE, FLORIDA 32317-5828

Elizabeth B. Knauss
Environmental Manager
Southwest District
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

Re: International Petroleum Corporation/Special Sampling and Analysis Protocols

Dear Ms. Knauss:

I understand that you are reviewing with Jim Dregne the Sampling and Analysis Protocols submitted on January 11, 1999.

We look forward to your comments and any suggested changes to the protocols. Hopefully, the sampling results will enable the parties to quickly settle the Warning Letter.

Thank you for your courtesy.

Sincerely,



R. L. Caleen, Jr.

xc: Dr. Richard Garrity, DEP
James M. Dregne, DEP

1039:RLC:ko



INTERNATIONAL PETROLEUM CORPORATION

October 29, 1997

Mr. Jim Dregne
FDEP Southwest District
3804 Coconut Palm Drive
Tampa, Fl

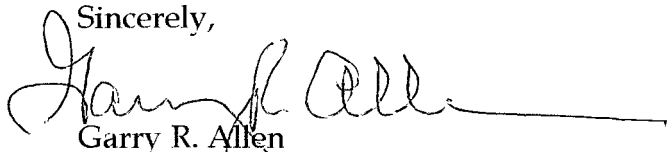
RECEIVED
OCT 29 1997
E

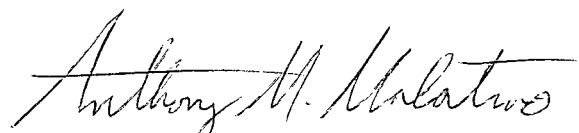
Dear Jim:

The International Petroleum Corporation antifreeze data that you requested is attached. All customers that we refer to as CESQG have been researched against the FDEP SQG and LQG state print-out list dated May 1997 and we have a signed generator profile sheet with their CESQG status.

If you have any further questions please advise.

Sincerely,


Garry R. Allen
President


Anthony M. Malatino
Q.A. Officer

Tony:

I need copies of the computer printouts for pick-ups for Antifreeze for the following businesses. They were not with the others that you provided for me:

- No. 3 DBA Keystone Plaza Firestone
- 4 ✓ Florida Clark Lift
- 8 ✓ Pelican Motors
- 9 P+M Automotive
- 10 ✓ Polk Co. School
- 17 ✓ Lokey Motors
- 19 ✓ New Port Lincoln Mercury
- 24 ✓ Moody Truck Center

Thanks

Tim Dregue

10/8/97

JD

IPC

Waste ANTIFREEZE Data

DATE	LAB	GENERATOR	RESULTS
1 5/29/97	Progress	L3756 Daytona Linc/Merc	Tet 891 ug
2 12/31/96	Enco	E0168 Englewood Disposal	Lead 49.4 mg/L
3 1/20/97	"	*B0947 DBA Keystone Plaza Firestone	Tet 10500
4 8/16/94	Howco	F3878 FI LIET SYSTEMS	Pb 38.1 mg/L
5 7/14/97	Progress	F3858 HAC Far Ford Mercury	Tet 714 ug
6 1/28/97	Enco	H1251 Honda (MERRITT IS.)	Tet 700 ug
7 8/1/97	Progress	A4414 AUTO Jim's Import	Pb 10,000 ug
8 4/23/94	Enco	KP3845 Pelican Motors	Pb 65.0 mg/L
9 11/27/96	Progress	A4267 AUTO P + M	Pb 5.2 mg/L
10 2/17/95	Vac Anne	*P3816 R.M. Automotive	Tet 5.2 mg/L
11 1/12/97	Enco	W1020 School BUS	Tet 700 mg/L
12 1/8/95	Enco	C0768 City of Lakeland Motor Pool	Tet 1270 ug
13 10/27/95	Enco	M0122 Crown Hilsabwh/H.Pole	Tet 82000 ug/L
14 11/23/94	Pace	O3699 FERNANDES TAMPA	6.13 w/L Tetra ?
15 9/8/95	Enco	G3687 Graff's Service Center	Pb 8.32 ug/L
16 3/2/95	Enco	*M0660 MERCEDES	Pb 564 ug/L
17 4/8/96	Enco	0000 Lohsey Motors	Tet 6200 ug
18 12/14/95	Enco	M1088 Mazda Village	Tet 11300 ug/L
19 3/22/95	Enco	L0349 New Port Lincoln Motors	Tet 18,400 ug/L
20 9/10/95	Enco	P3784 Paguette Pump	Tet 11500 ug/L
21 5/11/95	Enco	D0151 Southside Dodge	Pb 5.73 ug/L
22 4/5/95	Enco	W0397 Wayne Purdy European Motors	Pb 13.8 mg/L
23 3/5/97	Progress	P0384 McNamee Pontiac	2760 ppb
24 4/25/97	Progress	M0012 Moody Truck Center	Tet 14,100 ppb

**ANTIFREEZE DATA FOR: INTERNATIONAL PETROLEUM
CORPORATION – PLANT CITY, FLORIDA**

- # 1 Daytona Lincoln – Mercury I.P.C. Customer # L –3756**
- # 2 Englewood Disposal Venice, Florida I.P.C. Customer # E0168**
- # 3 Keystone Plaza/Firestone I.P.C. Customer #B-0947**
- # 4 Florida Clark Lift/Florida Lift Systems I.P.C. Customer # F-3878**
- # 5 Halifax Ford New Smyrna Beach, Florida I.P.C. Customer # F-3858**
- # 6 Honda, Merritt Island I.P.C. Customer # H –1251**
- # 7 Jim's Auto Import Salvage I.P.C. Customer # A-4414**
- # 8 Pelican Quick Lube Palm Harbor, Florida I.P.C. Customer # P-3845**
- # 9 Automotive P & M I.P.C. Customer # A-4267**
- # 10 Polk County School I.P.C. Customer # P-3816**
- # 11 Whitticar Boats I.P.C. Customer # 1020**
- # 12 City of Lakeland Motorpool I.P.C. Customer # C-0768**
- # 13 Crown Mitsubishi St. Petersburg I.P.C. Customer # M-1022**
- # 14 Ferman Olds- N. Tampa 62920 Dale Mabry I.P.C. Customer # 03699**
- #15 Graff's Service Center I.P.C. Customer # G-3687**
- # 16 International Petroleum Corporation Garage Plant City, Florida**
- # 17 Lokey Motors (Mercedes) I.P.C. Customer # M-0660**
- # 18 Mazda Village Clearwater, Florida I.P.C. Customer # M-1088**
- # 19 New Port Lincoln Mercury I.P.C. Customer # L-0349**
- # 20 Paquette Paving I.P.C. Customer # P-3784**
- # 21 Southside Dodge I.P.C. Customer # D-0151**
- #22 Wayne Purdy European Motors I.P.C. # W0397**
- # 23 McNamara Pontiac I.P.C. Customer # P-0384**
- # 24 Moody Truck I.P.C. Customer # M-0012**

1 Daytona Lincoln – Mercury
I.P.C. Customer # L –3756

A company profile sheet was completed on May 21, 1997 showing non-hazardous waste signed by the customer (generator). The antifreeze was picked up on June 26, 1997. A retesting of the antifreeze (9-30-97) by the USEPA method 1311- TCLP indicated nonhazardous wastes. Generator knowledge as depicted on the profile sheet (attached) indicates nonhazardous waste (prior to the June 26, 1997 pick-up). It should be noted that the Progress Environmental analysis was for total organics and total metals which generally runs higher than the TCLP testing results.

Site	Non-notifier	Handler	Project	Activity	Report	?help	exit
----- HW Compliance and Enforcement - CHAZ -----							
+-----HANDLER INFORMATION-----+							
EPA ID:FLD055954879		Site ID:20501		Previous EPA ID:			
Handler Name:DAYTONA LINCOLN MERCURY INC				Land Type:P Non-Notifier:			
District:CD		Access:		Access Date:		Notif Date:15-MAY-1986	
+-----+							
Site Name:DAYTONA LINCOLN MERCURY INC							
Directions:							
Address:966 VOLUSIA AVE				County:			
				64 VOLUSIA			
City:DAYTONA BEACH		State:FL		Zip:32014-0			
+-----+							
Mail Address:966 VOLUSIA AVE							
City:DAYTONA BEACH		State:FL		Zip:32014-0			
+-----+							
Feature:		Method:ADDM		Datum:		Date:15-MAY-1986	
Coordinates:		Latitude		Degrees:29		Minutes:12	
		Longitude		Degrees:81		Minutes:6	
Comments:						Seconds:9	
+-----1/6-----+							
Enter the accessibility indicator							
Count: *1							
<List><Replace>							

Site Non-notifier Handler Project Activity Report ?help eXit

----- HW Compliance and Enforcement - CHAZ -----

+-----HAZARDOUS-WASTE ACTIVITIES-----+

Generator: LQG XSQG CES NHR Closed

*Transporter:

TSD: Treater Storer Disposer

*Used Oil:

Recycler: Commercial Non-Commercial

*HW Fuel:

UIC:

*OTHER:

*CORR:

* Denotes detail screen

+-----4/6-----+

EPA ID:FLD055954879 Source:NOTIFICATION Date:06-JUN-1986 Comments:
Enter 'X' if the facility is a large quantity generator
Count: *1

<Replace>

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/97 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = L3756 - L3756 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: L3756 LINCOLN MERCURY DAYTONA

966 INTERNATIONAL SP

Driver: CICCARELLI, CHICK

DAYTONA BEACH FL 32114

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
06/26/97	0000000000009787	ATF	200.00	00.2500	
TOTAL RECORDS: 1			200.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			200.00	00.2500	00.0000

*Attached
Retested
OK
Profile on file*

INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET

A. GENERAL INFORMATION

GENERATOR NAME: Daytona Lincoln Mercury Inc
FACILITY ADDRESS: 966 International Speedway Blvd
Daytona Beach 32114

TRANSPORTER: _____
TRANSPORTER PHONE: _____
GENERATOR US EPA ID#: FLD055954879
GENERATOR STATUS: SGC

TECHNICAL CONTACT: Leo Damros TITLE: SUPER PHONE: 904 255 6462 FAX: _____
NAME OF WASTE: Used Antifreeze
PROCESS GENERATING WASTE: _____ QUANTITY: _____

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Brown + Green ODOR ☐ NONE ☒ MILD ☐ STRONG
DESCRIBE Rubbery PHYSICAL STATE @ 70°F ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ SINGLE PHASED
FREE LIQUIDS ☒ YES ☐ NO VOLUME 100%
pH: ☐ < 2 ☒ 7.1-10 SPECIFIC GRAVITY ☐ < .8 ☐ 1.3-1.4 ☐ > 200°F ☐ CLOSED CUP
☐ 2-4 ☐ 10.1-12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F-100°F ☐ NO FLASH ☐ OPEN CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ 7 ☐ N/A ☐ EXACT _____ ☐ 140°F-200°F

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	BARIUM (ba) _____	SILVER (ag) _____
_____ %	CADMIUM (cd) _____	COPPER (cu) _____
_____ %	CHROMIUM (cr) _____	NICKEL (ni) _____
_____ %	MERCURY (hg) _____	ZINC (zn) _____
_____ %	LEAD (pb) _____	HALLIUM (li) _____
_____ %	CHROMIUM-HEX (cr + 6): _____	

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL:
☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL
☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
☐ WASTE WATER CONTAMINATED WITH USED OIL
☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL
☐ WASTE WATER CONTAMINATED WITH FUEL
☐ USED OIL
☐ VIRGIN FUEL
☒ OTHER: used Antifreeze
☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
☐ SOIL CONTAMINATED WITH USED OIL
☐ SOIL CONTAMINATED WITH VIRGIN OIL
☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Daytona Lincoln Mercury COMPANY AUTHORIZED SIGNATURE Leo Damros TITLE PARTS & SERVICE MGR. DATE 5-21-97



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX (813) 248-1537

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 5/29/97
Page: 1 of 2

Attn: Leo Jamros

PEL Lab #	: 9705-00255-1	Collection Information:
Client ID	: Used Anti-Freeze	Sample Date: 5/21/97
Project ID	:	Sample Time: 10:45
Location	: Daytona Linc/Merc	Sampled By : Client
Matrix	: Liquid	Sample Quality:

Parameter	Method	Results	ND = Less than MDL Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	4.8
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	2.0
Chloromethane	EPA 8010	ND	ug/l	7.4
Vinyl Chloride	EPA 8010	ND	ug/l	2.5
Bromomethane	EPA 8010	ND	ug/l	5.1
Chloroethane	EPA 8010	ND	ug/l	2.9
Trichlorofluoromethane	EPA 8010	ND	ug/l	3.6
1,1-Dichloroethene	EPA 8010	ND	ug/l	3.6
Methylene Chloride	EPA 8010	ND	ug/l	10.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	3.5
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	3.0
Carbontetrachloride	EPA 8010	ND	ug/l	3.4
1,2-Dichloroethane	EPA 8010	ND	ug/l	4.2
Trichloroethene	EPA 8010	ND	ug/l	3.6
1,2-Dichloropropane	EPA 8010	ND	ug/l	3.8
Bromodichloromethane	EPA 8010	ND	ug/l	4.1
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	13.0
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	3.8
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	4.2
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	5.1
Tetrachloroethene	EPA 8010	891	ug/l	18.0
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	8.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	8.2
Analysis date	EPA 8010	05-27-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 5/29/97
Page: 2 of 2

Attn: Leo Jamros

PEL Lab # : 9705-00255-1 (Continued ...)
Client ID : Used Anti-Freeze

Parameter	Method	Results	ND = Less than MDL Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	108	%R	
*4-BFB (10-150%)	EPA 8010	116	%R	
GC Volatiles	EPA 8020			
MIBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	6.3	ug/l	2.5
Toluene	EPA 8020	54.8	ug/l	3.1
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	11.2	ug/l	4.3
m,p-Xylene	EPA 8020	47.5	ug/l	4.7
o-Xylene	EPA 8020	40.7	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.9
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	7.0
Analysis date	EPA 8020	05-27-97		
*Fluorobenzene (81-124%)	EPA 8020	98.3	%R	
Lead	EPA 6010	196	ug/l	29.2

Respectfully submitted, Vincent M. Giampa
Vincent M. Giampa, Laboratory Manager.



PHOSLAB

941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Petroleum Corporation
105 South Alexander Street
Plant City, Florida 33566

Attn: Mr. Leo James

P. O. #:

Project: Daytona Lincoln/Mercury

Reference: Used Antifreeze

Sampled By: A.M. Malatino

Sample Date: 09-30-97

Date Received: 09-30-97

Analysis Date: 10-01-97

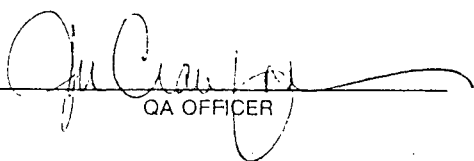
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

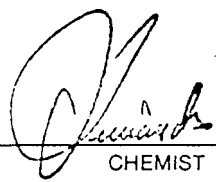
Sample ID: Use

	<u>Conc., mg/L</u>	<u>Regulatory Limit</u>
Tetrachloroethene	<0.01	0.70
Trichloroethene	<0.01	0.50
Benzene	<0.01	0.50
Lead	<0.01	5.00



QA OFFICER

FDER QA/QC #870308G



CHEMIST

**# 2 Englewood Disposal
Venice, Florida
I.P.C. Customer # E0168**

This generator is a CESQG based on 100-gallon accumulation (picked up 8/5/97) over a 6 months period. They are not listed on the May 2, 1997 State FDEP small or large quantity generator printout.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 11/01/96 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = E0168 - E0168 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: E0168 ENGLEWOOD DISPOSAL

5221 Hwy 776

Driver: CLARK, JOE

Venice

FL 34293

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
08/05/97	0000000000012039	ATF	100.00	00.2500	
TOTAL RECORDS: 1			100.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			100.00	00.2500	00.0000

CE S Q G
not found on state list

8/15/97

[illegible]

3

**Keystone Plaza/Firestone
I.P.C. Customer #B-0947**

Hazardous waste based on analysis of January 8, 1997. Not picked up (see printout).

Report Date : 10/28/97

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (SUMMARY) : 01/01/95 - 10/28/97

BY CUSTOMER KEY . FOR RANGE: CUST = B0947 - B0947 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

TOTAL RECORDS: 0

0 0

000.00

000.00

000.00000

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
~~407/826-8817~~
~~Fax 407/850-6946~~



Laboratories

DHRS Certification No. E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR6132
DATE SUBMITTED: December 28, 1996
DATE REPORTED : January 2, 1997

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Englewood Disposal

12/26/96

#1 - WASTE ANTI-FREEZE



MALATINO & ASSOCIATES, INC.

"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.

President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

*Non-Hazardous antifreeze
UNSPECIFIED, but in possible contact
with lead. A.M. Malatino*

LABORATORY MANAGER

David J. Vesey

David J. Vesey

ENCO LABORATORIES

REPORT # : OR6132

DATE REPORTED: January 2, 1997

PROJECT NAME : Englewood Disposal

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -

TCLP VOLATILE HALOCARBONS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	200 U D1	1 U	µg/L
Tetrachloroethene	400 U D1	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	89	117	45-141
Date Analyzed	12/31/96	12/31/96	

PA METHOD 8020 -

TCLP VOLATILE AROMATICS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	200 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	87	84	65-138
Date Analyzed	12/31/96	12/31/96	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	49.4	0.10 U	mg/L
Date Analyzed		12/31/96	12/31/96	

.1 = Analyte value determined from a 1:200 dilution.

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES

REPORT # : OR6132

DATE REPORTED: January 2, 1997

PROJECT NAME : Englewood Disposal

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY MS/MSD/LCS</u>	<u>ACCEPT LIMITS</u>	<u>% RPD MS/MSD</u>	<u>ACCEPT LIMITS</u>
<u>EPA Method 8010</u>				
Methylene chloride	96/ 96/101	43-148	<1	29
Chloroform	130J/134J/138J	61-118	3	15
Carbon Tetrachloride	72/ 84/ 85	51-126	15 J	14
Trichloroethene	96/102/ 99	61-121	6	22
Tetrachloroethene	101/100/108	69-117	<1	18
Chlorobenzene	108/109/110	67-119	<1	10
<u>EPA Method 8020</u>				
benzene	97/ 95/ 99	72-134	2	20
Toluene	104/104/103	72-124	<1	19
Ethylbenzene	104/104/109	67-129	<1	21
O-Xylene	106/112/109	66-131	6	21
<u>TCLP Metals</u>				
TCLP Lead, 7420	99/ 95/100	75-115	4	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

J = Value exceeds established limit for precision and/or accuracy
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

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Environmental Conservation Laboratories

13207 General Drive
Lakeland, Florida 32824
Tel. 813 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. EB3182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR6239
DATE SUBMITTED: January 10, 1997
DATE REPORTED : January 20, 1997

PAGE 1 OF 3

ATTENTION: Tony Malatino

DO NOT SERVICE

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

~~DBA Keystone Plaza Firestone~~

01/08/97

*8625 Genn Hwy
MESSA, FL*

#1 - WASTE ANTI-FREEZE 2:00 P.M.

*OD-SPEC OIL in sample**haz. Tetrachloroethene**A. M. Malatino***MALATINO & ASSOCIATES, INC.**

"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.

President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

LABORATORY MANAGER
David J. Vesey

ENCO LABORATORIES

REPORT # : OR6239

DATE REPORTED: January 20, 1997

PROJECT NAME : DBA Keystone Plaza
Firestone

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -
TCLP VOLATILE HALOCARBONSTrichloroethene
TetrachloroetheneWASTE ANTI-FREEZE100 U D1
10500 D1LAB BLANK1 U
2 UUnits $\mu\text{g/L}$
 $\mu\text{g/L}$ Surrogate:Bromofluorobenzene
Date Analyzed% RECOV102
01/17/97% RECOV106
01/16/97LIMITS

45-141

EPA METHOD 8020 -TCLP VOLATILE AROMATICS

Benzene

WASTE ANTI-FREEZE

100 U D1

LAB BLANK

1 U

Units $\mu\text{g/L}$ Surrogate:Bromofluorobenzene
Date Analyzed% RECOV110
01/17/97% RECOV111
01/16/97LIMITS

65-138

TCLP METALSMETHODWASTE ANTI-FREEZELAB BLANKUnits

TCLP Lead

7420

9.21

0.10 U

mg/L

Date Analyzed

01/16/97

01/16/97

= Analyte value determined from a 1:100 dilution.

= Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES

REPORT # : OR6239

DATE REPORTED: January 20, 1997

PROJECT NAME : DBA Keystone Plaza
Firestone

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 8010</u>				
Methylene Chloride	103/111/106	66-137	7	25
Chloroform	104/106/ 98	61-131	2	24
Carbon Tetrachloride	116/125/114	65-130	7	26
Trichloroethene	102/102/ 98	55-139	<1	26
Tetrachloroethene	107/103/ 92	60-135	4	23
Chlorobenzene	106/101/ 97	68-123	5	22
<u>EPA Method 8020</u>				
Benzene	106/106/111	72-134	<1	20
Toluene	111/106/107	72-124	5	19
Ethylbenzene	114/111/109	67-129	3	21
o-Xylene	113/104/110	66-131	8	21
<u>TCLP Metals</u>				
Lead, 7420	90/ 90/100	75-115	<1	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

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ENVIRONMENTAL CONSERVATION LABORATORIES

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

**10207 General Drive
Orlando, Florida 32824
Ph. (407) 826-5314 • Fax (407) 850-6945**

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE			PROJECT NO		PO NUMBER		MATRIX TYPE		REQUIRED ANALYSIS				PAGE		OF																
PROJECT LOC (State)		SAMPLER(S) NAME		PHONE		FAX		SURFACE WATER		GROUND WATER		WASTEWATER		DRINKING WATER		SOIL/SOLID/SEGMENT		AQUEOUS LIQUID		AIR		SLUDGE		OTHER		PRESERVATIVE		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
CLIENT NAME				CLIENT PROJECT MANAGER																											
CLIENT ADDRESS (CITY, STATE, ZIP)																															
SAMPLE				SAMPLE IDENTIFICATION																											
STATION		DATE		TIME		GRAB		COMP																							
		1-8-97		2:00pm		X				WASTP		X						X		X											
										ANTI Freeze																					
SAMPLE KIT PREPARED BY:				DATE		TIME		RELINQUISHED BY (SIGNATURE)				DATE		TIME		RECEIVED BY (SIGNATURE)				DATE		TIME									
JACKSONVILLE DORLANDO								Anthony McIntyre				4-8-97				Craig Scaff															
RELINQUISHED BY (SIGNATURE)				DATE		TIME		RECEIVED BY (SIGNATURE)				DATE		TIME		RELINQUISHED BY (SIGNATURE)				DATE		TIME									
RECEIVED BY (SIGNATURE)				DATE		TIME		RELINQUISHED BY (SIGNATURE)				DATE		TIME		RECEIVED BY (SIGNATURE)				DATE		TIME									
RECEIVED FOR LABORATORY BY (SIGNATURE)				DATE		TIME		CUSTODY INTACT		ENDO LOG NO		REMARKS																			
DU				1/10/97		9:50 AM		YES NO		0262																					

**# 4 Florida Clark Lift/
Florida Lift Systems
I.P.C. Customer # F-3878**

This generator is a conditionally exempt small quantity generator (C.E.S.Q.G.) The customer does not appear on the state small or large quantity generator list per the May 1997 FDEP printout. The profile states non-hazardous waste antifreeze.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 07/01/94 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = F3878 - F3878 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: F3878 FL LIFT SYSTEMS
115 78TH ST S Driver: PILCHER,BILL
TAMPA FL 33619

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
05/07/97	000000000007337	ATF	200.00	00.3500	
08/04/97	0000000000012355	ATF	200.00	00.2500	
TOTAL RECORDS: 2			400.00	00.3000	00.0000
TOTAL REPORT RECORDS: 2			400.00	00.3000	00.0000

CE S Q G by Cusion
Profile on file
State listed S Q G
ReTest needed!

Notified as

20
20/04

**INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET**

A. GENERAL INFORMATION

GENERATOR NAME: Florida LIFT System TRANSPORTER: 705
 FACILITY ADDRESS: 115 So 78th St TRANSPORTER PHONE: _____
Tampa 33619 GENERATOR US EPA ID#: _____
 TECHNICAL CONTACT: Gray Scott TITLE: mgr GENERATOR STATUS: CFR 261
 NAME OF WASTE: Used Anti Freeze PHONE: 621-1000 FAX: _____
 PROCESS GENERATING WASTE: Exhaust Repair QUANTITY: 2.55 gal

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Grn ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
 DESCRIBE Rubbery ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☐ YES
Yellow ☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
 VOLUME _____%
 pH: ☐ < 2 ☐ 7.1-10 SPECIFIC GRAVITY FLASH POINT ☐ > 200°F ☐ CLOSED CUP
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ NO FLASH ☐ OPEN CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F -100°F
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F
☐ EXACT _____ ☐ EXACT _____ ☐ 140°F- 200°F ☐ EXACT _____

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)

(mg/L)

_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	BARIUM (ba) _____	SILVER (ag) _____
_____ %	CADMIUM(cd) _____	COPPER(cu) _____
_____ %	CHROMIUM(cr) _____	NICKEL(ni) _____
_____ %	MERCURY(hg) _____	ZINC(zn) _____
_____ %	LEAD(pb) _____	HALLIUM(ti) _____
_____ %	CHROMIUM-HEX (cr + 6): _____	

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL: _____
- ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ WASTE WATER CONTAMINATED WITH USED OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH FUEL: _____
- ☐ USED OIL: _____
- ☒ VIRGIN FUEL: _____
- ☒ OTHER: used Anti Freeze
- ☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOIL CONTAMINATED WITH USED OIL: _____
- ☐ SOIL CONTAMINATED WITH VIRGIN OIL: _____
- ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280: _____

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

Calis
INITIAL

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

Calis
INITIAL

CERTIFICATION

I, the undersigned, under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Florida LIFT Systems Gray Scott Quality Assurance Mgr 1-7-97
 COMPANY AUTHORIZED SIGNATURE TITLE DATE



ENVIRONMENTAL SERVICES INC.

"...conserving limited natural resources through recycling while
protecting the environment and public health and welfare."™

August 17, 1994

HOWCO NUMBER: 1613

Mr. Gary Scott
Florida Clarkliff
115 South 78th Street
Tampa, FL 33619

MATRIX: Antifreeze

DATE RECEIVED: 8/12/94

DATE COMPLETED: 8/16/94

CERTIFICATE OF ANALYSIS

ELEMENT	RESULT	DET. LIMIT
Lead	38.1 mg/l	.1 mg/l
Benzene	BDL	10 µg/l
Perchloroethylene	BDL	10 µg/l
Trichloroethylene	BDL	10 µg/l

REMARKS: BDL = Below detection limit

All analyses were performed in accordance with E.P.A., A.S.T.M., Standard Methods or other F.D.E.R.
approved procedures.

Respectfully submitted,

Gregory Spencer
Lab Manager

cc: Accounting

**# 5 Halifax Ford
New Smyrna Beach, Florida
I.P.C. Customer # F-3858**

The total organics and total metals tested on July 14, 1997 were high for tetrachloroethene. The re-test on September 30, 1997 passed the TCLP hazardous waste determination.

The generator profile of July 09, 1996 shows a non-hazardous status based on "Generator Knowledge" and processes for their service area.

SQA
notified
26 Feb 99

Z Site Non-notifer Handler Project 12:57:53. Report
HW Compliance and En

-----HANDLER INFORMATION-----			
EPA ID:FLD982153827	Site ID:20980	Previous EPA ID:	
Handler Name:HALIFAX FORD MERCURY INC		Land Type:P	Non-Notifier:
District:CD	Access:	Access Date:	Notif Date:15-JUN-1989

Site Name:HALIFAX FORD MERCURY INC			
Directions:		County:	
Address:1307 N DIXIE FREEWAY		64 VOLUSIA	
City:NEW SMYRNA BEACH		State:FL	Zip:32069-0

Mail Address:1307 N DIXIE FREEWAY			
City:NEW SMYRNA BEACH		State:FL	Zip:32069-0

Feature:	Method:ADDM		Datum: Date:15-JUN-1989
Coordinates:	Latitude	Degrees:29	Minutes:1 Seconds:0
	Longitude	Degrees:81	Minutes:0 Seconds:15
Comments:			
-----1/6-----			

Enter the accessibility indicator
Count: *1

<List><Replace>

+-----HAZARDOUS-WASTE ACTIVITIES-----+

Generator: LQG XSQG CES NHR Closed

*Transporter:

TSD: Treater Storer Disposer

*Used Oil:

Recycler: Commercial Non-Commercial

*HW Fuel:

UIC:

*OTHER:

*CORR:

* Denotes detail screen

+-----4/6-----+

EPA ID:FLD982153827 Source:NOTIFICATION Date:26-JUL-1989 Comments:

Enter 'X' if the facility is a large quantity generator

Count: *1

<Replace>

**INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET**

A. GENERAL INFORMATION	
GENERATOR NAME: <u>Halifax Ford Mercury</u>	TRANSPORTER: _____
FACILITY ADDRESS: <u>1307 N Dixie Freeway</u> <u>New Smyrna Beach FL 32168</u>	TRANSPORTER PHONE: _____
TECHNICAL CONTACT: <u>Bell Posey</u> TITLE: <u>SUC MGR</u>	GENERATOR US EPA ID#: <u>FLD982153827</u>
NAME OF WASTE: <u>Used Antifreeze</u>	GENERATOR STATUS: <u>SAG</u>
PROCESS GENERATING WASTE: <u>Auto Repair</u>	PHONE: _____ FAX: _____
QUANTITY: <u>165 gallons</u>	

B. PHYSICAL CHARACTERISTICS OF WASTE			
Color: <u>Brown & Green</u>	ODOR: ☐ NONE ☒ MILD ☐ STRONG	PHYSICAL STATE @ 70°F	LAYERS
DESCRIBE: <u>Sludgy</u>	☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED	☒ LIQUID ☐ POWDER	☒ YES ☐ NO
		☐ BI-LAYERED ☐ SINGLE PHASED	VOLUME _____ %
pH: ☐ < 2 ☐ 2-4 ☐ 4.1-6.9 ☐ 7 ☐ EXACT	☐ 7.1-10 ☐ 10.1-12.5 ☐ > 12.5 ☐ N/A	SPECIFIC GRAVITY: ☐ < .8 ☐ .8-1.0 ☐ 1.1-1.2 ☐ EXACT	FLASH POINT: ☐ < 70°F ☐ 70°F -100°F ☐ 101°F-139°F ☐ 140°F- 200°F
		☐ > 200°F ☐ NO FLASH ☐ EXACT _____	☐ CLOSED CUP ☐ OPEN CUP

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%) (mg/L)		D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE	
_____ %	_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	_____ %	BARIIUM (ba) _____	SILVER (ag) _____
_____ %	_____ %	CADMIUM(cd) _____	COPPER(cu) _____
_____ %	_____ %	CHROMIUM(cr) _____	NICKEL(ni) _____
_____ %	_____ %	MERCURY(hg) _____	ZINC(zn) _____
_____ %	_____ %	LEAD(pb) _____	HALLIUM(ti) _____
_____ %	_____ %	CHROMIUM-HEX (cr + 6): _____	

CHECK ONE BOX	
☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____ ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL: ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED : EXPLAIN: _____ ☐ WASTE WATER CONTAMINATED WITH USED OIL ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL ☐ WASTE WATER CONTAMINATED WITH FUEL ☐ USED OIL ☐ VIRGIN FUEL ☒ OTHER: <u>used Antifreeze</u> ☐ SOIL THAT IS NOT PETROLEUM RELATED : EXPLAIN: _____ ☐ SOIL CONTAMINATED WITH USED OIL ☐ SOIL CONTAMINATED WITH VIRGIN OIL ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280	

NON-HAZARDOUS CERTIFICATION	
I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.	

TOXIC SUBSTANCE CONTROL ACT	
I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).	

CERTIFICATION			
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.			
<u>Halifax Ford/Mercury</u>	<u>[Signature]</u>	<u>SUC MGR</u>	<u>7.8.96</u>
COMPANY	AUTHORIZED SIGNATURE	TITLE	DATE

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 06/01/97 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = F3858 - F3858 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: F3858 FORD HALIFAX

1307 DIXIE FREEWAY N

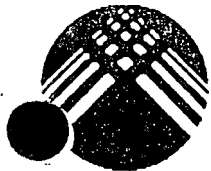
Driver: CICCARELLI, CHICK

NEW SMYRNA BEAC FL 32168

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
06/20/97	0000000000009765	ATF	100.00	00.2500	
07/14/97	0000000000011260	ATF	100.00	00.2500	
08/18/97	0000000000012942	ATF	100.00	00.2500	
10/03/97	0000000000015630	ATF	120.00	00.2500	
TOTAL RECORDS: 4			420.00	00.2500	00.0000
TOTAL REPORT RECORDS: 4			420.00	00.2500	00.0000

Retested ok

Profile



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS - (HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 7/14/97
Page: 1 of 4

Attn: Bill Posey

PEL Lab # : 9707-00095-1
Client ID : Used Anti Freeze
Project ID : New Smyrna Beach
Location : Halifax Ford/Mercury
Matrix : Anti Freeze

Collection Information:
Sample Date: 7/09/97
Sample Time: 13:30
Sampled By: Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	120
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	50.0
Chloromethane	EPA 8010	ND	ug/l	185
Vinyl Chloride	EPA 8010	ND	ug/l	62.5
Bromomethane	EPA 8010	ND	ug/l	127
Chloroethane	EPA 8010	ND	ug/l	72.5
Trichlorofluoromethane	EPA 8010	ND	ug/l	90.0
1,1-Dichloroethene	EPA 8010	ND	ug/l	90.0
Methylene Chloride	EPA 8010	ND	ug/l	250
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	105
1,1-Dichloroethane	EPA 8010	ND	ug/l	87.5
Chloroform	EPA 8010	ND	ug/l	250
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	75.0
Carbontetrachloride	EPA 8010	ND	ug/l	85.0
1,2-Dichloroethane	EPA 8010	ND	ug/l	105
Trichloroethene	EPA 8010	96.3	ug/l	90.0
1,2-Dichloropropane	EPA 8010	ND	ug/l	95.0
Bromodichloromethane	EPA 8010	ND	ug/l	102
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	325
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	95.0
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	105
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	127
Tetrachloroethene	EPA 8010	741	ug/l	90.0
Dibromochloromethane	EPA 8010	ND	ug/l	120
Bromoform	EPA 8010	ND	ug/l	200
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	205
Analysis date	EPA 8010	07-12-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 7/14/97
Page: 2 of 4

Attn: Bill Posey

PEL Lab # : 9707-00095-1 (Continued ...)
Client ID : Used Anti Freeze

Parameter	Method	Results	ND = Less than MDL Units	MDL
*1,4Dichlorobutane(10-150%)	EPA 8010	95.0	%R	
*4-BFB (10-150%)	EPA 8010	94.7	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	157
Benzene	EPA 8020	ND	ug/l	62.5
Toluene	EPA 8020	ND	ug/l	77.5
Chlorobenzene	EPA 8020	ND	ug/l	108
Ethylbenzene	EPA 8020	ND	ug/l	108
m,p-Xylene	EPA 8020	ND	ug/l	118
o-Xylene	EPA 8020	ND	ug/l	132
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	142
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	147
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	175
Analysis date	EPA 8020	07-13-97		
*Fluorobenzene (81-124%)	EPA 8020	105	%R	
Lead	EPA 6010	288	ug/l	29.2

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 7/14/97
Page: 3 of 4

Attn: Bill Posey

PEL Lab # : 9707-00095-2
Client ID : Trip Blank
Project ID : New Smyrna Beach
Location : Halifax Ford/Mercury
Matrix : Anti Freeze

Collection Information:
Sample Date: 6/30/97
Sample Time: 0:00
Sampled By : PEL
Sample Quality:

Parameter	Method	Results	Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	0.48
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	0.20
Chloromethane	EPA 8010	ND	ug/l	0.74
Vinyl Chloride	EPA 8010	ND	ug/l	0.25
Bromomethane	EPA 8010	ND	ug/l	0.51
Chloroethane	EPA 8010	ND	ug/l	0.29
Trichlorofluoromethane	EPA 8010	ND	ug/l	0.36
1,1-Dichloroethene	EPA 8010	ND	ug/l	0.36
Methylene Chloride	EPA 8010	ND	ug/l	1.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	0.42
1,1-Dichloroethane	EPA 8010	ND	ug/l	0.35
Chloroform	EPA 8010	ND	ug/l	1.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	0.30
Carbontetrachloride	EPA 8010	ND	ug/l	0.34
1,2-Dichloroethane	EPA 8010	ND	ug/l	0.42
Trichloroethene	EPA 8010	ND	ug/l	0.36
1,2-Dichloropropane	EPA 8010	ND	ug/l	0.38
Bromodichloromethane	EPA 8010	ND	ug/l	0.41
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	1.3
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	0.38
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	0.42
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	0.51
Tetrachloroethene	EPA 8010	ND	ug/l	0.36
Dibromochloromethane	EPA 8010	ND	ug/l	0.48
Bromoform	EPA 8010	ND	ug/l	0.80
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	0.82
Analysis date	EPA 8010	07-12-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

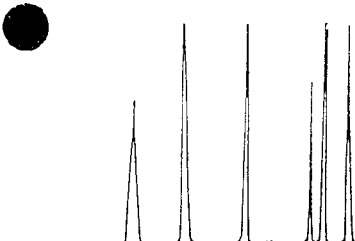
Report Date: 7/14/97
Page: 4 of 4

Attn: Bill Posey

PEL Lab # : 9707-00095-2 (Continued ...)
Client ID : Trip Blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	94.0	%R	
*4-BFB (10-150%)	EPA 8010	100	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	0.63
Benzene	EPA 8020	ND	ug/l	0.25
Toluene	EPA 8020	ND	ug/l	0.31
Chlorobenzene	EPA 8020	ND	ug/l	0.43
Ethylbenzene	EPA 8020	ND	ug/l	0.43
m,p-Xylene	EPA 8020	ND	ug/l	0.47
o-Xylene	EPA 8020	ND	ug/l	0.53
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	0.57
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	0.59
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	0.70
Analysis date	EPA 8020	07-13-97		
*Fluorobenzene (81-124%)	EPA 8020	108	%R	

Respectfully submitted, Vincent M. Giampa
Vincent M. Giampa, Laboratory Manager.



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Petroleum Corporation
105 South Alexander Street
Plant City, Florida 33566

Attn: Mr. Bill Posey
P. O. #:
Project: Halifax Ford/Mercury
Reference: Used Antifreeze

Sampled By: A.M. Malatino
Sample Date: 09-30-97
Date Received: 09-30-97
Analysis Date: 10-01-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

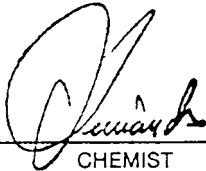
Sample ID: Used Antifreeze

	<u>Conc., mg/L</u>	<u>Regulatory Limit</u>
Tetrachloroethene	<0.01	0.70
Trichloroethene	<0.01	0.50
Benzene	<0.01	0.50
Lead	<0.01	5.00



QA OFFICER

FOER QA/QC #870308G



CHEMIST

6 Honda, Merritt Island
I.P.C. Customer # H-1251

This generator is a CESQG. The customer is not on the FDEP May, 1997 printout. The IPC records reflect approximately 50 gallons picked up bimonthly.

The Quality Control precision data from the January 28, 1997 Enco Lab results shows exceedance of QA levels (See Code J: QA Data page 3 of January 28, 1997). The data is therefore slightly higher at the 700 ug/l value than would be normal.

notified
13 Jan 92
5QG
generating 50
gallons per month

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/97 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = H1251 - H1251 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: H1251 HONDA MERRITT ISLAND

1700 Merritt Isl Cau

Driver: CICCARELLI, CHICK

Merritt Island FL 32952

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
01/15/97	0000000000000786	ATF	150.00	00.2500	
04/09/97	0000000000005389	ATF	100.00	00.2500	
06/12/97	0000000000009513	ATF	100.00	00.2500	
08/27/97	0000000000013350	ATF	100.00	00.2500	
TOTAL RECORDS: 4			450.00	00.2500	00.0000
TOTAL REPORT RECORDS: 4			450.00	00.2500	00.0000

CE5QG

Not in state book

Tickets needed

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
Tel 407 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR6319
DATE SUBMITTED: January 21, 1997
DATE REPORTED : January 28, 1997

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Honda

01/20/97

#1 - WASTE ANTI-FREEZE 13:33



MALATINO & ASSOCIATES, INC.

"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.
President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

LABORATORY MANAGER

David J. Vesey

ENCO LABORATORIES

REPORT # : OR6319

DATE REPORTED: January 28, 1997

PROJECT NAME : Honda

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -

TCLP VOLATILE HALOCARBONS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	200 U D1	1 U	µg/L
Tetrachloroethene	700 D1	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	111	105	45-141
Date Analyzed	01/27/97	01/27/97	

EPA METHOD 8020 -

TCLP VOLATILE AROMATICS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	200 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	117	109	65-138
Date Analyzed	01/27/97	01/27/97	

TCLP METALS

METHOD

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	2.39	0.50 U	mg/L
Date Analyzed	01/28/97	01/28/97	

D1 = Analyte value determined from a 1:200 dilution.

U = Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES

REPORT # : OR6319

DATE REPORTED: January 28, 1997

PROJECT NAME : Honda

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 8010</u>				
Methylene chloride	100/118/ 98	43-148	16	29
Chloroform	81/102/ 90	61-118	23 J	15
Carbon Tetrachloride	92/112/103	51-126	20 J	14
Trichloroethene	84/100/ 94	61-121	17	22
Tetrachloroethene	78/100/ 93	69-117	25 J	18
Chlorobenzene	79/ 95/ 89	67-119	18 J	10
<u>A Method 8020</u>				
Benzene	103/103/108	72-134	<1	20
Toluene	102/104/107	72-124	2	19
Ethylbenzene	103/104/103	67-129	<1	21
O-Xylene	103/104/103	66-131	<1	21
<u>TCLP Metals</u>				
Lead, 7420	89/ 93/ 98	75-115	4	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

J = Value exceeds established limit for precision
< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

This report shall not be reproduced except in full, without the written approval of the laboratory.

PROJECT REFERENCE		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSIS		PAGE		OF	
PROJECT LOC. (State)		SAMPLER(S) NAME		PHONE		GROUND WATER		SURFACE WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
CLIENT NAME		CLIENT PROJECT MANAGER		FAX		WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
CLIENT ADDRESS (CITY, STATE, ZIP)		SAMPLE		SAMPLE IDENTIFICATION		SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
HONDA		MERITT ISL		KEVIN OTTMAN		SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
MALATINO & ASSOC.		CLIENT PROJECT MANAGER		FAX		WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
0. BOX 6630, LAKE LAND, FL. 33807-6630		SAMPLE		SAMPLE IDENTIFICATION		SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
1/20/97		13:33		WASTE ANTIFREEZE		SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)		Date Due:	
						SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
						SURFACE WATER		GROUND WATER		PRESERVATIVE		STANDARD REPORT DELIVERY	
						WASTEWATER		DRINKING WATER		EXPEDITED REPORT DELIVERY (surcharge)			

7 Jim's Auto Import Salvage
I.P.C. Customer # A-4414

This customer is a CESQG. The customer profile on file shows non-hazardous waste per generator knowledge. A total volatile and metal analysis was performed in August, 1997.

*506 per gene
rate of
40 gal
per month*

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 07/01/97 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = A4414 - A4414 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: A4414 AUTO JIM'S IMPORT SALVAGE

3636 DESOTO RD

Driver: CLARK,JOE

SEBRING

FL 33870

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
07/28/97	0000000000011749	ATF	40.00	00.2500	
09/04/97	0000000000014052	ATF	40.00	00.2500	
09/29/97	0000000000015434	ATF	50.00	00.2500	
TOTAL RECORDS: 3			130.00	00.2500	00.0000
TOTAL REPORT RECORDS: 3			130.00	00.2500	00.0000

CE SQ6

Profile
not in state list

INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET

A. GENERAL INFORMATION

GENERATOR NAME: Jim Import Auto Salvage TRANSPORTER: I.O.S
FACILITY ADDRESS: 3636 Desota Rd TRANSPORTER PHONE: _____
Spring FL 33870 GENERATOR US EPA ID#: _____
TECHNICAL CONTACT: Cale Reed TITLE: VP GENERATOR STATUS: CESQG
NAME OF WASTE: Used Antifreeze PHONE: 800 447 4707 FAX: _____
PROCESS GENERATING WASTE: Auto Disassembly Repair QUANTITY: 100 gallons

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Green ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
Brown DESCRIBE Sludge ☒ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
☐ SINGLE PHASED VOLUME 100%
pH: ☐ < 2 ☐ 7.1-10 SPECIFIC GRAVITY FLASH POINT ☐ > 200°F ☐ CLOSED CUP
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ NO FLASH ☐ OPEN CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F -100°F
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ EXACT ☐ EXACT ☐ 140°F- 200°F

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)

_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	BARIUM (ba) _____	SILVER (ag) _____
_____ %	CADMIUM(cd) _____	COPPER(cu) _____
_____ %	CHROMIUM(cr) _____	NICKEL(ni) _____
_____ %	MERCURY(hg) _____	ZINC(zn) _____
_____ %	LEAD(pb) _____	HALLIUM(ti) _____
_____ %	CHROMIUM-HEX (cr + 6): _____	

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL: _____
- ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ WASTE WATER CONTAMINATED WITH USED OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH FUEL: _____
- ☐ USED OIL: _____
- ☐ VIRGIN FUEL: _____
- ☒ OTHER: _____
- ☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOIL CONTAMINATED WITH USED OIL: _____
- ☐ SOIL CONTAMINATED WITH VIRGIN OIL: _____
- ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280: _____

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

INITIAL _____

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

INITIAL _____

CERTIFICATION

I, the undersigned, under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

COMPANY _____ AUTHORIZED SIGNATURE Eh Reed TITLE Vice President DATE 7-24-97



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS - (HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 8/01/97
Page: 1 of 2

Attn: Cale Reed

PEL Lab # : 9707-00291-1
Client ID : Used Antifreeze
Project ID : #1
Location : Jim's Import Auto
Matrix : Used Antifreeze

Collection Information:
Sample Date: 7/24/97
Sample Time: 14:30
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
GC Volatiles	EPA 8010			
Chlorodifluoromethane	EPA 8010	ND	ug/l	48.0
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	20.0
Chloromethane	EPA 8010	ND	ug/l	74.0
Vinyl chloride	EPA 8010	ND	ug/l	25.0
Bromomethane	EPA 8010	ND	ug/l	51.0
Chloroethane	EPA 8010	ND	ug/l	29.0
Trichlorofluoromethane	EPA 8010	ND	ug/l	36.0
1,1-Dichloroethene	EPA 8010	ND	ug/l	36.0
Methylene chloride	EPA 8010	ND	ug/l	100
trans-1,2-Dichloroethene	EPA 8010	ND	ug/l	42.0
1,1-Dichloroethane	EPA 8010	ND	ug/l	35.0
Chloroform	EPA 8010	ND	ug/l	100
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	30.0
Carbontetrachloride	EPA 8010	ND	ug/l	34.0
1,2-Dichloroethane	EPA 8010	ND	ug/l	42.0
Trichloroethene	EPA 8010	ND	ug/l	36.0
1,2-Dichloropropane	EPA 8010	ND	ug/l	38.0
Bromodichloromethane	EPA 8010	ND	ug/l	41.0
2-Chloroethyl vinyl ether	EPA 8010	ND	ug/l	130
cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	38.0
trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	42.0
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	51.0
Tetrachloroethene	EPA 8010	ND	ug/l	36.0
Dibromochloromethane	EPA 8010	ND	ug/l	48.0
Bromoform	EPA 8010	ND	ug/l	80.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	82.0
Analysis date	EPA 8010	07-30-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 8/01/97
Page: 2 of 2

Attn: Cale Reed

PSL Lab # : 9707-00291-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	Units	MDL
			ND = Less than MDL	
*1,4Dichlorobutane (10-150%)	EPA 8010	113	%R	
*4-BFB (10-150%)	EPA 8010	78.3	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	63.0
Benzene	EPA 8020	ND	ug/l	25.0
Toluene	EPA 8020	ND	ug/l	31.0
Chlorobenzene	EPA 8020	ND	ug/l	43.0
Ethylbenzene	EPA 8020	ND	ug/l	43.0
m,p-Xylene	EPA 8020	ND	ug/l	47.0
o-Xylene	EPA 8020	ND	ug/l	53.0
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	57.0
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	59.0
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	70.0
Analysis date	EPA 8020	07-30-97		
*Fluorobenzene (81-124%)	EPA 8020	106	%R	
Lead	EPA 6010	10000	ug/l	29.2

Respectfully submitted, Vincent M. Giampa
Vincent M. Giampa, Laboratory Manager.

**# 8 Pelican Quick Lube
Palm Harbor, Florida
I.P.C. Customer # P-3845**

The May 1996 Antifreeze analysis passed the TCLP tests. This generator is a CESQG. No IPC pickups occurred from April 1996 to April 22, 1997.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 04/01/96 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = P3845 - P3845 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: P3845 PELICAN QUICK LUBE

31425 US 19 N

Driver: RUMORE,RANDY

PALM HARBOR FL 34684

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
04/23/97	0000000000006282	ATF	55.00		
05/05/97	0000000000007033	ATF	20.00		
06/13/97	0000000000008883	ATF	55.00	00.2500	
06/27/97	0000000000009894	ATF	55.00	00.2500	
07/03/97	0000000000010619	ATF	55.00	00.2500	
07/18/97	0000000000011233	ATF	55.00	00.2500	
08/01/97	0000000000011950	ATF	40.00	00.2500	
08/15/97	0000000000013116	ATF	40.00	00.2500	
09/30/97	0000000000015035	ATF	55.00	00.2500	

TOTAL RECORDS: 9

430.00 00.1944 00.0000

TOTAL REPORT RECORDS: 9

430.00 00.1944 00.0000

ReTest
Profile states
CESQG
in state list
AS SAG

**INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET**

A. GENERAL INFORMATION

GENERATOR NAME: Pelican Carwash Quilicura TRANSPORTER: Z.O.S
 FACILITY ADDRESS: 31425 US 19 N Pel TRANSPORTER PHONE: _____
Palm harbor 34684 GENERATOR US EPA ID#: _____
 TECHNICAL CONTACT: Allen Jaddan TITLE: _____ GENERATOR STATUS: CE 5 RG
 NAME OF WASTE: USED Antifreeze PHONE: 787 8274 FAX: _____
 PROCESS GENERATING WASTE: Auto Repair QUANTITY: 55 gallons

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Brown & Green ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
 DESCRIBE _____ ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
☐ SINGLE PHASED VOLUME 100%
 pH: ☐ < 2 ☐ 7.1-10 SPECIFIC GRAVITY FLASH POINT
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ > 200°F ☐ CLOSED CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F-100°F ☐ NO FLASH ☐ OPEN CUP
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ EXACT _____ ☐ EXACT _____ ☐ 140°F- 200°F

**C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)**

_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	BARIUM (ba) _____	SILVER (ag) _____
_____ %	CADMIUM (cd) _____	COPPER (cu) _____
_____ %	CHROMIUM (cr) _____	NICKEL (ni) _____
_____ %	MERCURY (hg) _____	ZINC (zn) _____
_____ %	LEAD (pb) _____	HALLIUM (li) _____
_____ %	CHROMIUM-HEX (cr + 6): _____	

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL: _____
- ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ WASTE WATER CONTAMINATED WITH USED OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL: _____
- ☐ WASTE WATER CONTAMINATED WITH FUEL: _____
- ☐ USED OIL: _____
- ☐ VIRGIN FUEL: _____
- ☒ OTHER: used Antifreeze
- ☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOIL CONTAMINATED WITH USED OIL: _____
- ☐ SOIL CONTAMINATED WITH VIRGIN OIL: _____
- ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280: _____

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

INITIAL ASJ

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (15USC2605) and (40 CFR Part 761).

INITIAL ASJ

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Pelican Carwash Allen Jaddan G. Mangen 4/18/97
 PANY AUTHORIZED SIGNATURE TITLE DATE

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407/826-5314
Fax 407/850-6945



Laboratories

DHRS Certification No. 83318, E63182

CLIENT : Pelican Car Wash
ADDRESS: 31425 US 19 North
Palm Harbor, FL 34684

REPORT # : OR4199
DATE SUBMITTED: May 10, 1996
DATE REPORTED : May 16, 1996

PAGE 1 OF 3

ATTENTION: Alan Jadidian

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Anti-Freeze

05/09/96

*Pelican
Quick Lube
P 3845*

PROJECT MANAGER


Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR4199

DATE REPORTED: May 16, 1996

PROJECT NAME : Anti-Freeze

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -
VOLATILE HALOCARBONS

	<u>#1</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	100 U D	1 U	µg/L
Tetrachloroethene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	93	87	68-146
Date Analyzed	05/11/96	05/10/96	

EPA METHOD 8020 -
VOLATILE AROMATICS

	<u>#1</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	109	102	66-139
Date Analyzed	05/11/96	05/10/96	

TCLP METALSMETHOD

	<u>#1</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	2.02	1.0 U	mg/L
Date Analyzed	05/12/96	05/12/96	

D = Analyte value determined from a 1:100 dilution of the sample
 U = Compound was analyzed for but not detected.

ENCO LABORATORIES

REPORT # : OR4199

DATE REPORTED: May 16, 1996

PROJECT NAME : Anti-Freeze

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 8010</u>				
Methylene chloride	104/106/109	74-138	2	16
Chloroform	99/108/102	66-129	9	21
Carbon Tetrachloride	100/101/102	69-135	<1	26
Trichloroethene	102/ 97/104	67-135	5	28
Tetrachloroethene	105/ 96/110	61-143	9	29
Chlorobenzene	108/104/105	76-130	4	16
<u>EPA Method 8020</u>				
Benzene	85/103/100	70-135	19	23
Toluene	101/109/ 98	71-123	8	20
Ethylbenzene	102/112/101	65-128	9	24
o-Xylene	106/136J/ 98	63-131	25 J	22
<u>TCLP Metals</u>				
Lead, 7420	105/108/104	75-115	3	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

J = Value exceeds established limits for precision and/or accuracy

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

This report shall not be reproduced except in full, without the written approval of the laboratory.

9 Automotive P & M
I.P.C. Customer # A-4267

The antifreeze sample had trace amounts of used oil in the sample per client (they sampled). The results reported (December 4, 1996) was for total metals and not TCLP lead. IPC has never picked up the antifreeze from P & M Automotive.

Report Date : 10/28/97
C FLORIDA
PRODUCT PICK-UP HISTORY FOR A CUSTOMER (SUMMARY) : 01/01/95 - 10/28/97
BY CUSTOMER KEY . FOR RANGE: CUST = A4267 - A4267 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE = A

TOTAL RECORDS: 0
0 0 000.00 000.00 000.00000

INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET

A. GENERAL INFORMATION

GENERATOR NAME: P.M. Automotive TRANSPORTER: T.O.S
FACILITY ADDRESS: 1110 South 90TH ST TRANSPORTER PHONE: _____
Tampa FL 33615 GENERATOR US EPA ID#: _____
TECHNICAL CONTACT: Chris Meuret TITLE: owner GENERATOR STATUS: CE 520
NAME OF WASTE: Anti-freeze used PHONE: 626-1029 FAX: _____
PROCESS GENERATING WASTE: Auto Repair QUANTITY: 190 Containers

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Green ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
Brown DESCRIBE Rubbery ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
VOLUME 100%
pH: ☐ < 2 ☒ 7.1-10 SPECIFIC GRAVITY FLASH POINT
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☒ > 200°F ☐ CLOSED CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F -100°F ☐ NO FLASH ☐ OPEN CUP
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ EXACT _____ ☐ EXACT _____ ☐ 140°F- 200°F

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

_____ %	ARSENIC (as) _____	SELENIUM (se) _____
_____ %	BARIUM (ba) _____	SILVER (ag) _____
_____ %	CADMIUM(cd) _____	COPPER(cu) _____
_____ %	CHROMIUM(cr) _____	NICKEL(ni) _____
_____ %	MERCURY(hg) _____	ZINC(zn) _____
_____ %	LEAD(pb) _____	HALLIUM(ti) _____
_____ %	CHROMIUM-HEX (cr + 6): _____	

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL:
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL
- ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ WASTE WATER CONTAMINATED WITH USED OIL
- ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL
- ☐ WASTE WATER CONTAMINATED WITH FUEL
- ☐ USED OIL
- ☐ VIRGIN FUEL
- ☒ OTHER: used Anti-freeze
- ☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOIL CONTAMINATED WITH USED OIL
- ☐ SOIL CONTAMINATED WITH VIRGIN OIL
- ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

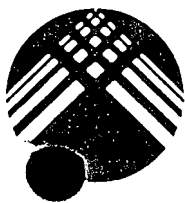
TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

CERTIFICATION

I, the undersigned, under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

COMPANY: P.M. Automotive AUTHORIZED SIGNATURE: Chris Meuret TITLE: _____ DATE: 12-4-86



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

Report Date: 12/04/96
Page: 1 of 2

PEL Lab # : 9611-00258-1
Client ID : Antifreeze
Project ID :
Location : P&M Automotive
Matrix : Liquid

Collection Information:
Sample Date: 11/27/96
Sample Time: 0:00
Sampled By : Client
Sample Quality:

Parameter	Method	Results	Units	MDL
ND = Less than MDL				
Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	4.8
Chloromethane	EPA 8010	ND	ug/l	7.4
Vinyl Chloride	EPA 8010	ND	ug/l	2.5
Bromomethane	EPA 8010	ND	ug/l	5.1
Chloroethane	EPA 8010	ND	ug/l	2.9
Trichlorofluoromethane	EPA 8010	ND	ug/l	3.6
1,1-Dichloroethene	EPA 8010	ND	ug/l	3.6
Methylene Chloride	EPA 8010	ND	ug/l	10.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	3.5
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	3.0
Carbontetrachloride	EPA 8010	ND	ug/l	3.4
1,2-Dichloroethane	EPA 8010	ND	ug/l	4.2
Trichloroethene	EPA 8010	ND	ug/l	3.6
1,2-Dichloropropane	EPA 8010	ND	ug/l	3.8
Bromodichloromethane	EPA 8010	ND	ug/l	4.1
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	13.0
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	3.8
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	4.2
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	5.1
Tetrachloroethene	EPA 8010	155	ug/l	3.6
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	8.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	8.2
Analysis date	EPA 8010	12-03-96		
Dichlorobutane (10-150%)	EPA 8010	106	%R	

- CONTINUED ON NEXT PAGE -

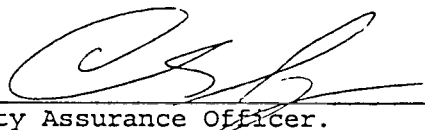
Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

Report Date: 12/04/96
Page: 2 of 2

PEL Lab # : 9611-00258-1 (Continued ...)
Client ID : Antifreeze

Parameter	Method	Results	Units	MDL
ND = Less than MDL				
*4-BFB (10-150%)	EPA 8010	99.0	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	15.4	ug/l	6.3
Benzene	EPA 8020	23.0	ug/l	2.5
luene	EPA 8020	54.9	ug/l	3.1
lorobenzene	EPA 8020	15.0	ug/l	4.3
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	ND	ug/l	4.7
o-Xylene	EPA 8020	ND	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.9
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	7.0
Analysis date	EPA 8020	12-03-96		
*Fluorobenzene (81-124%)	EPA 8020	99.0	%R	
Lead	EPA 6010	5200	ug/l	584

Respectfully submitted, 
Charles R. Ingram, Quality Assurance Officer.

10 Polk County School
I.P.C. Customer # P-3816

The retesting of the Antifreeze from October 18, 1995 passed the TCLP analysis (November 3, 1995). No pickup's occurred from November 03, 1995 through February 24, 1997. The November 13, 1996 and January, 1997 data shows non-hazardous waste.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 09/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = P3816 - P3816 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: P3816 POLK COUNTY SCHOOL BUS

4030 POLK BUS RD

Driver: DAVILA, ALBERT

LAKE WALES FL 33853

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
02/25/97	0000000000003306	ATF	200.00	00.2500	
TOTAL RECORDS: 1			200.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			200.00	00.2500	00.0000

ReTested
1-2-97
Rebatted
Lead 11-3-95
Profile

**INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET**

A. GENERAL INFORMATION

GENERATOR NAME: Polk County Schools Transportation TRANSPORTER: LOS
 FACILITY ADDRESS: 1430 Hwy 60 East TRANSPORTER PHONE: 800 288-9585
Bucflow Fe 33831 GENERATOR US EPA ID#: FLD982 1332 58
 TECHNICAL CONTACT: Wayne Wilkins TITLE: _____ GENERATOR STATUS: _____
 NAME OF WASTE: Antifreeze waste water PHONE: 941-534-7373 FAX: _____
 PROCESS GENERATING WASTE: Automotive Repair QUANTITY: _____

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Brown ODOR ☐ NONE ☐ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
Green DESCRIBE _____ ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
☐ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
☐ SINGLE PHASED VOLUME _____ %
 pH: ☐ < 2 ☒ 7.1-10 SPECIFIC GRAVITY FLASH POINT ☒ > 200°F
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ CLOSED CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F - 100°F ☐ NO FLASH ☐ OPEN CUP
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ EXACT _____ ☐ EXACT _____ ☐ 140°F- 200°F

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)

(mg/L)
Antifreeze 10 %
waste water 90 %
 _____ %
 _____ %
 _____ %
 _____ %
 _____ %

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

ARSENIC (as) _____ SELENIUM (se) _____
 BARIUM (ba) _____ SILVER (ag) _____
 CADMIUM (cd) _____ COPPER (cu) _____
 CHROMIUM (cr) _____ NICKEL (ni) _____
 MERCURY (hg) _____ ZINC (zn) _____
 LEAD (pb) _____ HALLIUM (ti) _____
 CHROMIUM-HEX (cr + 6): _____

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL:
☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL
☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
☐ WASTE WATER CONTAMINATED WITH USED OIL
☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL
☐ WASTE WATER CONTAMINATED WITH FUEL
☐ USED OIL
☐ VIRGIN FUEL
☒ OTHER: Used Antifreeze Analytical attached
☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
☐ SOIL CONTAMINATED WITH USED OIL
☐ SOIL CONTAMINATED WITH VIRGIN OIL
☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

EW
 INITIAL

TOXIC SUBSTANCE CONTROL ACT

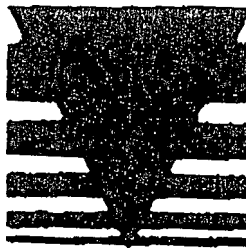
I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

EW
 INITIAL

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Polk District Schools Wayne Wilkins Environmental + Safety 9/26/96
 COMPANY AUTHORIZED SIGNATURE TITLE DATE

*Our Quality Control Is Your Quality Assurance*

Client #: 618T

Address: Intersol, Inc.
5625 G West Waters Avenue
Tampa, FL 33634
Attn: Robert Ryan

Page: 1

Date: 10/25/95

Log #: 26754-01

Sample Description:

Intersol, Inc.
Polk County Schools

Antifreeze Analysis

Label: 001 -

Date Sampled: 10/17/95

Date Received: 10/18/95

Collected By: CLIENT

B. Atow

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analyst
TCLP Lead	24	mg/l	1311/6010	0.10	10/20/95	10/21/95	FR
TCLP Benzene	BDL	mg/l	1311/8021	0.10	10/23/95	10/23/95	TJ
TCLP Perchloroethene	BDL	mg/l	1311/8260	0.10	10/23/95	10/23/95	TJ
TCLP Trichloroethene	BDL	mg/l	1311/8021	0.10	10/23/95	10/23/95	TJ

BDL = Below Detection Limits

* These compounds are Screened Only, with an estimated detection limit.

All Analyses were performed using EPA, ASTM, USGS, or Standard Methods

QAP # 900376G

HRS # E86240, 86356

SUB HRS # 86122, 86109, E86048

ADEM ID # 40720, 40850

SC CERT #96031

NC Cert #444

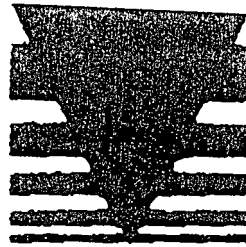
Tennessee Lab #02985

Connecticut Lab Approval # PH-0122

Respectfully submitted,

Edward Dabrea
Laboratory Director

26754-01



Your Quality Control Is Your Quality Assurance

Client #: 618T

Address: Intersol, Inc.
5625 G West Waters Avenue
Tampa, FL 33634
Attn: Robert Ryan

Page: 1

Date: 11/13/95

Log #: 27472-01

Sample Description: -
Intersol, Inc.

Polk Co.-Bartow

Q-11377

Label: Bartow

Date Sampled: 11/02/95

Date Received: 11/03/95

Collected By: CLIENT

Parameter	Results	Units	Method	Detection Limit	Extr. Date	Analysis Date	Analys
TCLP Lead	0.23	mg/l	1311/6010	0.10	11/08/95	11/09/95	GP

BDL = Below Detection Limits

* These compounds are Screened Only, with an estimated detection limit.

All Analyses were performed using EPA, ASTM, USGS, or Standard Methods

QAP # 900376G
HRS # E86240, 86356
SUB HRS# 86122, 86109, E86048
ADEM ID# 40720, 40850
SC CERT #96031
NC Cert #444
Tennessee Lab #02985
Connecticut Lab Approval # PH-0122

Respectfully submitted,


Edward Dabrea
Laboratory Director

27472-01



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

Report Date: 1/20/97
Page: 1 of 2

PEL Lab # : 9701-00133-1
Client ID : Used Antifreeze
Project ID :
Location : Polk Co. Bartow
Matrix : Liquid

Collection Information:
Sample Date: 1/13/97
Sample Time: 14:00
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
C Volatiles	EPA 8010			
1,1-Dichlorodifluoromethane	EPA 8010	ND	ug/l	4.8
Cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	2.0
Chloromethane	EPA 8010	ND	ug/l	7.4
Vinyl Chloride	EPA 8010	ND	ug/l	2.5
Bromomethane	EPA 8010	ND	ug/l	5.1
Chloroethane	EPA 8010	ND	ug/l	2.9
Trichlorofluoromethane	EPA 8010	ND	ug/l	3.6
1,1-Dichloroethene	EPA 8010	ND	ug/l	3.6
Methylene Chloride	EPA 8010	ND	ug/l	10.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	3.5
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	3.0
Carbontetrachloride	EPA 8010	ND	ug/l	3.4
1,2-Dichloroethane	EPA 8010	ND	ug/l	4.2
Trichloroethene	EPA 8010	ND	ug/l	3.6
1,2-Dichloropropane	EPA 8010	ND	ug/l	3.8
Bromodichloromethane	EPA 8010	ND	ug/l	4.1
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	13.0
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	3.8
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	4.2
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	5.1
Tetrachloroethene	EPA 8010	ND	ug/l	3.6
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	8.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	8.2
Analysis date	EPA 8010	01-16-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

Report Date: 1/20/97
Page: 2 of 2

PEL Lab # : 9701-00133-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	91.0	%R	
*4-BFB (10-150%)	EPA 8010	91.0	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	4.6	ug/l	2.5
oluene	EPA 8020	33.2	ug/l	3.1
hlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	ND	ug/l	4.7
o-Xylene	EPA 8020	ND	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.9
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	7.0
Analysis date	EPA 8020	01-16-97		
*Fluorobenzene (81-124%)	EPA 8020	104	%R	
Lead	EPA 6010	210	ug/l	29.2

Respectfully submitted,
Charles R. Ingram, Quality Assurance Officer.

11 Whiticar Boats
I.P.C. Customer # 1020

The percent recovery ranging from 101- 135% from the Quality control data (page 3 of February 15, 1997 analysis) would account for a minimum 1 % or 7 PPB overage thus bringing the T.C.E. within non-hazardous limits (and the calculations were rounded up to two significant figures).

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407 / 826-5314
Fax 407 / 850-6945



Laboratories

DHHS Certification No. E63182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR6555
DATE SUBMITTED: February 15, 1997
DATE REPORTED : February 19, 1997

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Whiticar Boat Works

02/13/97

#1 - WASTE ANTI-FREEZE 15:20

NON-Hazardous

A. M. (Tony) Malatino

QAQC % Recovery high 101-137%

**MALATINO & ASSOCIATES, INC.**

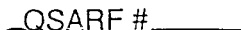
"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.
President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

LABORATORY MANAGER

David J. Vesey



CHAIN OF CUSTODY RECORD

[illegible]

**# 12 City of Lakeland
Motorpool
I.P.C. Customer # C-0768**

This is a CESQG based on antifreeze usage/pick-up records. Also the tested sample in April 1997 showed non-hazardous waste.

The client is not listed on the FDEP state SQG or LQG list through May, 1997. No antifreeze pickup's occurred between December, 1994 through July 9, 1996, therefore the January 13, 1995 data for T.C.E. showing hazardous waste was not brought into IPC.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/01/94 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = C0768 - C0768 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: C0768 CITY OF LAKELAND MOTOR POOL

502 Evelyn Ave

Driver: DAVILA, ALBERT

Lakeland FL 33801

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
07/10/96	000000000010158	ATF	130.00	00.5000	
TOTAL RECORDS: 1			130.00	00.5000	00.0000
TOTAL REPORT RECORDS: 1			130.00	00.5000	00.0000

*no papers
not on state list
C E S Q G*

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. 63318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR3858
DATE SUBMITTED: April 2, 1996
DATE REPORTED : April 4, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

PROJECT #: D-000302

City of Lakeland, Motor Pool

04/01/96

#1 - ANTI-FREEZE 0835



MALATINO & ASSOCIATES, INC.

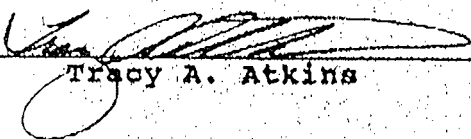
"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.
President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

*Analysis = NON-Hazardous
spent antifreeze
A.M. (Tony) Malatino
Tel. 646-2828 (Lkd)
4-8-96*

PROJECT MANAGER


Tracy A. Atkins



ENCO LABORATORIES

REPORT # : OR3858

DATE REPORTED: April 4, 1996

REFERENCE : D-000302

PROJECT NAME : City of Lakeland, Motor
Pool

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 801 -
VOLATILE HALOCARBONS

	<u>ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	100 U D	1 U	µg/L
Tetrachloroethene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	100	96	66-146
Date Analyzed	04/02/96	04/01/96	

EPA METHOD 802 -
VOLATILE AROMATICS

	<u>ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	116	112	64-134
Date Analyzed	04/02/96	04/01/96	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	1.64	1.0 U	mg/L
Date Analyzed		04/03/96	04/03/96	

D = Analyte value determined from a 1:100 dilution of the sample
U = Compound was analyzed for but not detected.

ENCO LABORATORIES

REPORT # : OR3858

DATE REPORTED: April 4, 1996

REFERENCE : D-000302

PROJECT NAME : City of Lakeland, Motor
Pool

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 601</u>				
Methylene chloride	95/100/ 95	62-142	5	25
Chloroform	105/ 95/100	59-129	10	22
Carbon Tetrachloride	110/100/ 95	61-131	10	25
Trichloroethene	100/ 95/ 95	47-141	5	25
Tetrachloroethene	100/105/100	54-133	5	23
Chlorobenzene	95/100/ 95	68-120	5	21
<u>EPA Method 602</u>				
Benzene	100/100/110	70-135	<1	23
Toluene	100/100/110	71-123	<1	20
Ethylbenzene	100/100/110	65-128	<1	24
O-Xylene	100/100/110	63-131	<1	22
<u>TCLP Metals</u>				
TCLP Lead, 7420	97/100/ 96	75-115	4	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038G

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

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**# 13 Crown Mitsubishi
St. Petersburg
I.P.C. Customer # M-1022**

This waste antifreeze was not picked up by I.P.C. after the October 27, 1995 high results. Our records indicate March, 1994 to April, 1995 pickups.

Report Date : 10/28/97

FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/94 - 10/28/97

BY CUSTOMER KEY . FOR RANGE: CUST = M0122 - M0122 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: M0122 MITSUBISHI CROWN

5326 34th St N

Driver: RUMORE,RANDY

St Petersburg FL 33714

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
03/31/94	0000000000003190	ATF	140.00	00.3500	
05/06/94	0000000000005162	ATF	110.00	00.3636	
09/30/94	0000000000011362	ATF	240.00	00.3500	
04/13/95	0000000000024082	ATF	200.00	00.5000	
TOTAL RECORDS: 4			690.00	00.3909	00.0000
TOTAL REPORT RECORDS: 4			690.00	00.3909	00.0000

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
7 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. 83318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR2727
DATE SUBMITTED: October 27, 1995
DATE REPORTED : October 30, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

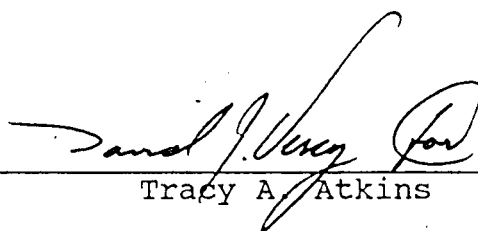
SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Crown Mitsubishi/St. Petersburg
Project #CM-AF
Waste Antifreeze
500 gal. Tank
10/26/95 1:30 P.M.

Hazardous.
A.M. (Tony) Malatino

PROJECT MANAGER


Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR2727

DATE REPORTED: October 30, 1995

REFERENCE : Crown Mitsubishi/
St. Petersburg

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 1311/8010 -
TCLP VOLATILE HALOCARBONS

	500 gal. Tank	Laboratory Blank	units
Trichloroethene	82000 D J	1 U	µg/L
Tetrachloroethene	200 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	90	88	44-149
Date Analyzed	10/29/95	10/27/95	

EPA METHOD 1311/8020 -
TCLP VOLATILE AROMATICS

	500 gal. Tank	Laboratory Blank	units
Benzene	200 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	102	98	50-148
Date Analyzed	10/29/95	10/27/95	

- D = Analyte value determined from a 1:200 dilution of the sample.
J = Estimated value; value exceeds linear quantitation range of analysis
U = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR2727

DATE REPORTED: October 30, 1995

REFERENCE : Crown Mitsubishi/
St. Petersburg

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS</u>	<u>Method</u> <u>Number</u>	<u>500 gal.</u> <u>Tank</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb	7420	3.09	mg/L	5.0
Date Analyzed		10/29/95		

ENCO LABORATORIES

REPORT # : OR2727

DATE REPORTED: October 30, 1995

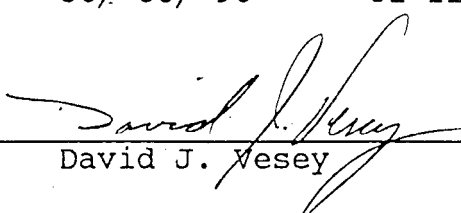
REFERENCE : Crown Mitsubishi/
St. Petersburg

PAGE 4 OF 4

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% Recovery MS/MSD/LCS</u>	<u>% Recovery Limits</u>	<u>RPD</u>	<u>RPD Limit</u>
<u>TCLP 8010</u>				
Methylene Chloride	110/110/105	49-154	<1	32
Chloroform	85/ 90/ 90	62-145	6	28
Carbon Tetrachloride	90/ 90/ 90	53-151	<1	32
Trichloroethene	90/ 90/ 90	59-139	<1	29
Tetrachloroethene	90/ 90/ 90	62-147	<1	27
Chlorobenzene	90/ 95/ 90	64-137	5	28
<u>TCLP 8020</u>				
Benzene	100/100/100	62-140	<1	28
Toluene	100/100/105	61-135	<1	28
Ethylbenzene	105/105/105	59-136	<1	29
Total Xylenes	100/100/100	61-133	<1	27
<u>TCLP METALS</u>				
Lead, 7420	86/ 88/ 90	81-110	2	10

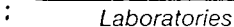
LABORATORY MANAGER


David J. Vesey

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Environmental Conservation Laboratories Comprehensive QA Plan #880817G

MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference
< = Less Than



Ph. (407) 826-5314 • Fax (407) 850-6945

Page 1 of 1

CHAIN OF CUSTODY RECORD

SAMPLER'S SIGNATURE

NO. OF
CONTAINERS

ICLP

Lead

TRichlora

Der Chloro-

Chloro-
Benzene

REMARKS

STATION NO.	DATE	TIME	COMPOSITE	GRAB	STATION LOCATION	NO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
	10/26/95	1:30 PM		X	500 g/L. Tank	1		X	X	X	X																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				</																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

DATE/TIME

OR272

14 Ferman Olds- N. Tampa
62920 Dale Mabry
I.P.C. Customer # 03699

This generator is a C.E.S.Q.G. The analysis of November 1994 and August 1994 shows non-hazardous waste. This customer is not on the FDEP May, 1997 printout for SQG or LQG's.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 11/01/94 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = 03699 - 03699 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: 03699 OLDS FERNAN OF N TAMPA

6920 DALE MABRY N

Driver: PILCHER,BILL

TAMPA

FL 33614

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
11/30/94	000000000013973	ATF	55.00	00.5000	
02/08/95	000000000021518	ATF	55.00	00.5000	
06/30/95	000000000027962	ATF	55.00	00.5000	
09/26/95	000000000031585	ATF	55.00	00.5000	
11/20/95	000000000034325	ATF	55.00	00.5000	
02/02/96	000000000002802	ATF	55.00	00.5000	
04/03/96	000000000005188	ATF	55.00	00.5000	
06/27/96	000000000009099	ATF	55.00	00.5000	

TOTAL RECORDS: 8

440.00 00.5000 00.0000

TOTAL REPORT RECORDS: 8

440.00 00.5000 00.0000

CE 526
no profile
not on state list



REPORT OF LABORATORY ANALYSIS

Environmental Compliance Solutions, Inc.
1573 Owen Drive
Clearwater, FL 34619

December 07, 1994
PACE Project Number: 241126573

Attn: Mr. Kim Biser

Client Reference: Ferman Olds N. Tampa

PACE Sample Number:

90 0533799

Date Collected:

11/22/94

Date Received:

11/22/94

Client Sample ID:

Haste Anti

freeze

Parameter:

Units:

PRI

Leachate

DATE ANALYZED

(1)

ORGANIC ANALYSIS

TCLP - GC/MS VOLATILE ORGANIC COMPOUNDS

TCLP - Vinyl Chloride	ug/L	100	ND	12/05/94
TCLP - 1,1-Dichloroethene	ug/L	50	ND	12/05/94
TCLP - 2-Butanone (MEK)	ug/L	100	ND	12/05/94
TCLP - Chloroform	ug/L	50	ND	12/05/94
TCLP - Carbon Tetrachloride	ug/L	50	ND	12/05/94
TCLP - Benzene	ug/L	50	ND	12/05/94

TCLP - 1,2-Dichloroethane	ug/L	50	ND	12/05/94
TCLP - Trichloroethene	ug/L	50	ND	12/05/94
TCLP - Tetrachloroethene	ug/L	50	1.13	12/05/94
TCLP - Chlorobenzene	ug/L	50	ND	12/05/94
TCLP - 1,4-Dichlorobenzene	ug/L	50	ND	12/05/94

These data have been reviewed and are approved for release.

Michael H. Palmer

Michael H. Palmer
Manager, Organic Chemistry

Address: 6920 No. Dale Mabry
Tampa, FL

Craig: 813-880-9060.

**REPORT OF LABORATORY ANALYSIS**

Mr. Kim Biser

FOOTNOTES

December 07, 1994

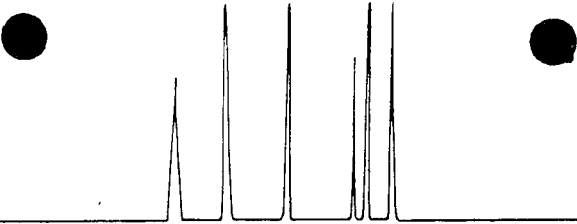
Page 2

for page 1

PACE Project Number: 241126573

Client Reference: Ferman Olds N. Tampa

ND Not detected at or above the PRL.
PRL PACE Reporting Limit
(1) All analysis performed on Toxic Characteristic Leachate.



PHOSLAB

Phone 813-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 813-683-3279

Client: Malatino & Associates, Inc.
4415 Florida National Drive, Suite 101
Lakeland, Florida 33807

Attn.: Mr. Tony Malatino
P. O. #:
Project: IPC—Antifreeze—Tampa
Reference: Ferman Olds

Sampled By: AK
Sample Date: 08-25-94
Date Received: 08-26-94
Analysis Date: 08-26/09-06-94
Analyzed By: GJF/JMC

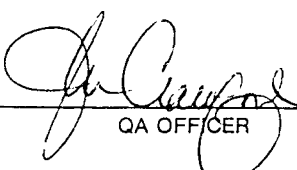
CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

Sample ID: Ferman Olds

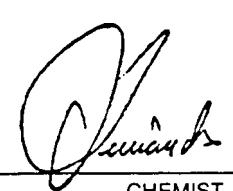
Conc., mg/L

Perchloroethylene	<0.010
Trichloroethylene	<0.010
Benzene	<0.010
Lead	1.41



QA OFFICER

FDER QA/QC #870308G



CHEMIST

#15 Graff's Service Center
I.P.C. Customer # G-3687

This generator is CESQG. The FDEP printout of May, 1997 does not list this customer as a SQG or LQG. The scheduled two time pick ups of September, 1995 and May, 1996 are 8 months apart at 100 gallons respectively.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 08/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = G3687 - G3687 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: G3687 GRAFF'S SERVICE CENTER

5119 HWY 674

Driver: FLOYD,BILL

WIMAUMA

FL 33598

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
09/21/95	0000000000031480	ATF	100.00	00.5000	
05/06/96	0000000000006234	ATF	100.00	00.5000	
TOTAL RECORDS: 2			200.00	00.5000	00.0000
TOTAL REPORT RECORDS: 2			200.00	00.5000	00.0000

CE SAG
Not on state List

10207 General Drive
Orlando, Florida 32824
407/820-5314
Fax 407/850-6945

Laboratories

DHRS Certification No. 63318, 683102

CLIENT: Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR2285
DATE SUBMITTED: September 8, 1995
DATE REPORTED : September 11, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

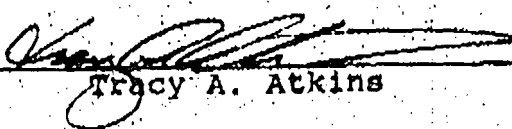
Sample submitted and
identified by client as:

Graffis Service Center
Waste Antifreeze
Drum
09/08/95 9:10

*OIL in sample accounts for
elevated Lead.
Non-Haz except Lead.*

ARM

PROJECT MANAGER


Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR2285

DATE REPORTED: September 11, 1995

REFERENCE : Graffo Service
Center

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 1311/8010 -
TCLP VOLATILE HALOCARBONS

	Drum	Laboratory Blank	units
Trichloroethene	100 U D	1 U	µg/L
Tetrachloroethene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	83	87	44-149
Date Analyzed	09/08/95	09/08/95	

EPA METHOD 1311/8020 -
TCLP VOLATILE AROMATICS

	Drum	Laboratory Blank	units
Benzene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	83	72	50-148
Date Analyzed	09/08/95	09/08/95	

D = Analyte value determined from a 1:100 dilution of the sample
 U = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR2285

DATE REPORTED: September 11, 1995

REFERENCE : Graffs Service
Center

PAGE 3 OF 4

RESULTS OF ANALYSIS

TCLP METALS ANALYSIS	Method Number	Drum	units	Regulatory Level (mg/L)
Lead, Pb	7420	8.32	mg/L	5.0
Date Analyzed		09/10/95		

ENCO LABORATORIES

REPORT #

OR2283

DATE REPORTED:

September 11, 1995

REFERENCE

Graffs Service Center

PAGE 4 OF 4

QUALITY CONTROL DATA

Parameter	% Recovery MS/MSD/LCS	% Recovery Limits	RPD	RPD Limit
TCLP 8010				
Methylene Chloride	83/ 92/ 96	49-154	10	32
Chloroform	71/ 73/ 84	62-145	3	28
Carbon Tetrachloride	70/ 77/ 93	53-151	9	32
Trichloroethene	74/ 79/ 95	59-139	6	29
Tetrachloroethene	73/ 76/ 90	62-147	2	27
Chlorobenzene	76/ 81/ 95	64-137	6	28
TCLP 8020				
Benzene	95/ 92/ 90	62-140	3	28
Toluene	104/102/ 93	61-135	2	28
Ethylbenzene	92/ 91/ 86	59-136	1	29
m,p-Xylenes	89/ 88/ 92	61-133	1	27
TCLP METALS				
Lead, 7420	92/ 95/ 98	81-110	3	10

LABORATORY MANAGER

David J. Vesey

This report shall not be reproduced except in full, without the written approval of the laboratory.

Environmental Conservation Laboratories Comprehensive QA Plan #880817G

- MS = Matrix Spike
- MSD = Matrix Spike Duplicate
- LCS = Laboratory Control Standard
- RPD = Relative Percent Difference

Sep. 11 1995 11:18AM PB

FROM : ENVIRONMENTAL CONSERVATION LAB PHONE NO. : 4078506945

**# 16 International Petroleum
Corporation Garage Plant City, Florida**

This December 1993 and April 1997 analysis shows non-hazardous waste.
The process has not changed.



ADVANCED SEPARATION
TECHNOLOGIES INCORPORATEDTM

5315 Great Oak Drive
Lakeland, Florida 33801
Phone: (813) 687-4460
Fax: (813) 687-9362

- CERTIFICATE OF ANALYSIS - PG. 1 OF 2
Subcontract (HRS # E84207 and FDER CompQap #900306G)

TO: International Petroleum Corp.
105 South Alexander St.
Plant City, FL 33566

Report Date: 10/05/93

AST LAB# : 2370
Client ID : IPC Antifreeze
Project ID : 12396
Location : IPC
Matrix : Liquid

Collection Information:
Sample Date: 9/20/93
Sample Time:
Sample By : TM

ND = Less than MDL

J = Detection suspected, but below quantitative limit

B = Found in Blank

NOTE: EPA Method 1311, TCLP

Lab#	Parameter	Method	Results	Units	MDL
2370	Vinyl Chloride	EPA 8010	ND	mg/l	0.01
2370	1,1-dichloroethene	EPA 8010	ND	mg/l	0.00
2370	Chloroform	EPA 8010	ND	mg/l	0.00
2370	Carbontetrachloride	EPA 8010	ND	mg/l	0.00
2370	1,2-Dichloroethene	EPA 8010	0.03	mg/l	0.00
2370	Trichloroethene	EPA 8010	ND	mg/l	0.00
2370	tetrachloroethene	EPA 8010	0.128	mg/l	0.00
2370	Benzene	EPA 8010	ND	mg/l	0.00
2370	Chlorobenzene	EPA 8010	ND	mg/l	0.00
2370	MEK	EPA 8010	0.07	mg/l	0.00
2370	Analysis Date for TCLP Volatiles	EPA 8010	10/04		0.00
2370	1,4-Dichlorobenzene	EPA 8270	ND	mg/l	0.12
2370	Hexachloroethane	EPA 8270	ND	mg/l	0.16
2370	Nitrobenzene	EPA 8270	ND	mg/l	0.08
2370	Hexachlorobutadiene	EPA 8270	ND	mg/l	0.10
2370	2,4,6-Trichlorophenol	EPA 8270	ND	mg/l	0.05
2370	2,4,5-Trichlorophenol	EPA 8270	ND	mg/l	0.05
2370	2,4-Dinitrotolulene	EPA 8270	ND	mg/l	0.06
2370	Hexachlorobenzene	EPA 8270	ND	mg/l	0.12
2370	Pentachlorophenol	EPA 8270	ND	mg/l	0.14
2370	Pyridine	EPA 8270	ND	mg/l	0.40
2370	2-Methylphenol	EPA 8270	ND	mg/l	0.08
2370	m-p-cresol	EPA 8270	J	mg/l	0.08
2370	Total Cresol	EPA 8270	J	mg/l	0.08
2370	Analysis Date for EPA Method 8270	EPA 8270	10/01		0.00

Respectfully submitted, *Diane DiMonaco*
Diane DiMonaco, Analytical Laboratory Supervisor
(COA-IPC1.J05)

RECEIVED

OCT - 7 1993



ADVANCED SEPARATION
TECHNOLOGIES INCORPORATED™

CERTIFICATE OF ANALYSIS -
Subcontract (HRS # E84207 and FDER CompQap #900306G)

CONTINUATION SHEET PG. 2 OF 2

TO: International Petroleum Corp.
105 South Alexander St.
Plant City, FL 33566

Report Date: 10/05/93

J = Detection suspected, but below quantitative limit
B = Found in Blank
EPA Method 1311, TCLP

Lab#	Parameter	Method	Results	Units	MDL
2370	Silver	EPA 6010	ND	mg/l	0.23
2370	Arsenic	EPA 6010	ND	mg/l	1.92
2370	Barium	EPA 6010	0.23	mg/l	0.11
2370	Cadmium	EPA 6010	0.16	mg/l	0.07
2370	Chromium	EPA 6010	ND	mg/l	0.09
2370	Mercury	EPA 245.2	ND	mg/l	0.00
2370	Lead	EPA 6010	3.07	mg/l	0.75
2370	Selenium	EPA 6010	ND	mg/l	1.00

Respectfully submitted, Diane DiMonaco
Diane DiMonaco, Analytical Laboratory Supervisor
(COA-IPC1.J05)

ANALYSIS # 7

PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: Malatino & Associates, Inc.
4415 Florida National Drive, Suite 101
Lakeland, Florida 33807

Attn: Mr. Tony Malatino
P. O. #:
Project: International Petroleum Corp.
Reference: Waste Antifreeze

O.I.Y.

Sampled By: AMM
Sample Date: 04-24-97
Date Received: 04-25-97
Analysis Date: 04-27-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

Sample ID: SS Drum (970089)

	<u>Conc., mg/L</u>
Tetrachloroethene	0.055
Trichloroethene	<0.010
Benzene	<0.020
Lead	0.12

Julian
QA OFFICER

FDER QA/QC #870308G

Quinn
CHEMIST

17 Lokey Motors (Mercedes)
I.P.C. Customer # M-0660

This generator is a CESQG. Per the May, 1997 FDEP printout this client is not listed a SQG or LQG. There have been no scheduled pick-up in the past year. After the April 1996 Hazardous analysis the waste was not rescheduled for a pick-up. Our records indicate no pickups from January 1, 1995 through present.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = D0151 - D0151 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

TOTAL RECORDS: 0

0.00 00.0000 00.0000

TOTAL REPORT RECORDS: 0

0.00 00.0000 00.0000

Lokey mercedes was
missing Pick up Times did we Pick up!
No! ✓

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
707 / 828-5314
Fax 407 / 850-8945



Laboratories

DHAB Certification No. 83318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR3871
DATE SUBMITTED: April 3, 1996
DATE REPORTED : April 8, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

Lokey Motors

04/02/96

#1 - ANTI-FREEZE 1:30 PM

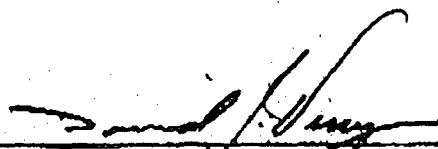
add: 19820 U.S. 19 No.
Clearwater, FL

Cont = Gary White
(813) 530-1661.

paged Randy
Per Frank
Do NOT
PICK UP
4-11-96
Judy

Hazardous (Tetramethylenediamine)
A.M. (Tony) Malatino

LABORATORY MANAGER


David J. Casey

ENCO LABORATORIES

REPORT # : OR3871

DATE REPORTED: April 8, 1996

PROJECT NAME : Lokey Motors

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -
VOLATILE HALOCARBONSTrichloroethene
Tetrachloroethene

ANTI-FREEZE

700 D
6200 D

LAB BLANK

1 U
1 U

Units

 $\mu\text{g/L}$
 $\mu\text{g/L}$

SURROGATE:

Bromofluorobenzene
Date Analyzed

% RECOV

86
04/04/96

% RECOV

98
04/03/96

LIMITS

66-146

EPA METHOD 8020 -
VOLATILE AROMATICS

ne

ANTI-FREEZE

100 U D

LAB BLANK

1 U

Units

 $\mu\text{g/L}$

SURROGATE:

Bromofluorobenzene
Date Analyzed

% RECOV

116
04/04/96

% RECOV

116
04/03/96

LIMITS

64-134

ICLP METALS

METHOD

ANTI-FREEZE

LAB BLANK

Units

ICLP Lead
Date Analyzed

7420

0.50 U
04/10/960.05 U
04/10/96

mg/L

- Analyte value determined from a 1:100 dilution of the sample
- Compound was analyzed for but not detected.

ENCO LABORATORIES

REPORT # : ORJ871

DATE REPORTED: April 8, 1996

PROJECT NAME : Lokey Motors

PAGE 3 OF 3

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method 8010				
Methylene chloride	75/ 90/ 85	62-142	18	25
Chloroform	95/105/100	59-129	10	22
Carbon Tetrachloride	90/105/100	61-131	15	25
Trichloroethene	90/ 95/ 95	47-141	5	25
Tetrachloroethene	100/100/105	54-133	<1	23
Chlorobenzene	90/105/100	68-120	15	21
EPA Method 8020				
Benzene	100/100/100	70-135	<1	23
Toluene	100/100/100	71-123	<1	20
Bibenzene	100/100/100	65-128	<1	24
p-Xylene	100/100/100	63-131	<1	22
TCLP Metals				
TCLP Lead, 7420	98/101/101	92-112	3	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

< = Less Than
MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference

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**# 18 Mazda Village
Clearwater, Florida
I.P.C. Customer # M-1088**

Generator knowledge accounts for clean non-hazardous antifreeze till the state required TCLP testing in December 1995 and December 1996. The December, 1996 antifreeze Analysis passes TCLP requirements.

The client is not listed on the state FDEP printout as a SQG, or LQG and is therefore a CESQG. The September 22, 1994 lead analysis (attached) passed the state requirements of that time period. This shows non-hazardous waste.

*SQG by
virtue of
amount of
antifreeze
generated*

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = M1088 - M1088 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: M1088 MAZDA VILLAGE

21154 Hwy 19 N

Driver: RUMORE, RANDY

Clearwater FL 34625

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
12/12/95	0000000000035147	ATF	330.00	00.5000	
03/14/96	0000000000004476	ATF	285.00	00.5000	
05/14/96	0000000000007335	ATF	110.00	00.5000	
07/24/96	0000000000010280	ATF	165.00	00.5000	
09/19/96	0000000000013718	ATF	110.00	00.2500	
01/17/97	0000000000001108	ATF	165.00	00.2500	
03/18/97	0000000000004284	ATF	165.00	00.2500	
05/12/97	0000000000007663	ATF	110.00	00.2500	
07/23/97	0000000000011901	ATF	110.00	00.2500	
10/16/97	0000000000016605	ATF	160.00	00.2500	
TOTAL RECORDS: 10			1,710.00	00.3500	00.0000
TOTAL REPORT RECORDS: 10			1,710.00	00.3500	00.0000

CE506

ReTest

Attached

not on state list



INTERNATIONAL ENVIRONMENTAL SERVICES, INC.



105 South Alexander St. • Plant City, Florida 33566 • (813) 754-2373
Tampa (813) 229-0879 • Miami Office 1-800-537-9875 • FAX (813) 754-3789
Florida Wats 1-800-762-1104

CERTIFIED ANALYSIS

TO: Mazda Village
21154 Hwy 19 N
Clearwater, FL 34625

Tel. (813) 791-8171

PROJECT NO.:
SAMPLED BY: Rumore
DATE COLLECTED: 9/22/94
DATE COMPLETED: 9/30/94

IES SAMPLE #:
SOURCE:
DESCRIPTION:
CLIENT'S ID:

092394-024-MV
SITE
USED ANTIFREEZE

LEAD

0.1 ppm

Pick-up Site: same

ts expressed in

☐ mg/l (ppm) ☐ ug/l (ppb)
☐ mg/kg (ppm) ☐ ug/kg (ppb)

Certified by:

Philip Hanson

Chemist

ia Certification: E84160 and HRS 84308

HODS:

"Standard Methods for the Examination of Water and Wastewater", Latest Edition, APHA, AWWA, and WPCF and/or other EPA approved methods which meet FDER protocol, unless otherwise designated.

LITY CONTROL:

Quality Assurance Project Plan No. 870319G.
Quality Assurance Quality Control No. 87319G.

FROM : ENVIRONMENTAL CONSERVATION LAB PHONE NO. : 4078506945

Dec. 12 1995 05:27PM P1

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407 / 828-5314
Fax 407 / 850-6945



Laboratories

DMRS Certification No. 83318, 883182

CLIENT : Malatino & Associates
ADDRESS: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR3014
DATE SUBMITTED: December 8, 1995
DATE REPORTED : December 12, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

Mazda Village

12/07/95

#1 - 5-DRUM COMPOSITE

TCE / Tetrachloro
~~Hazardous~~
do not
pick up

PROJECT MANAGER

ENCO LABORATORIES

REPORT # : OR3014

DATE REPORTED: December 12, 1995

PROJECT NAME : Mazda Village

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 8010 -
TCLE 8010

	<u>5-DRUM COMPOSITE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	11300 D	1 U	µg/L
Tetrachloroethene	18400 D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene (surr)	92	102	66-129
Date Analyzed	12/09/95	12/08/95	

EPA METHOD 8020 -
TOLP 8020

	<u>5-DRUM COMPOSITE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	200 U D2	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene (surr)	84	90	66-129
Date Analyzed	12/09/95	12/08/95	

D2 = Analyte value determined from a 1:500 dilution of the sample
 D2 = Analyte value determined from a 1:100 dilution of the sample
 U = Compound was analyzed for but not detected

FROM : ENVIRONMENTAL CONSERVATION LAB PHONE NO. : 4078506945

Dec. 12 1995 05:29PM P3

EMCO LABORATORIES

REPORT # : OR3014

DATE REPORTED: December 12, 1995

PROJECT NAME : Mazda Village

PAGE 3 OF 4

RESULTS OF ANALYSIS

TCLP METALS	METHOD	8-DRUM COMPOSITE	Units
TCLP Lead	7420	0.50 U	mg/L
Date Analyzed		12/10/95	

ENCO LABORATORIES

REPORT # : OR3014

DATE REPORTED: December 12, 1995

PROJECT NAME : Mazda Village

PAGE 4 OF 4

QUALITY CONTROL DATA

Parameter	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
TCLP 8010				
Methylene Chloride	125/115/105	49-154	8	32
Chloroform	105/110/105	62-145	5	28
Carbon Tetrachloride	105/100/105	53-151	5	32
Trichloroethene	85/ 85/ 85	59-139	<1	29
Tetrachloroethene	100/105/110	62-147	5	27
Chlorobenzene	100/110/110	64-137	10	28
TCLP 8020				
Benzene	90/ 95/ 90	68-136	5	24
Toluene	90/ 90/ 90	73-121	<1	21
Ethylbenzene	85/ 85/ 90	68-126	<1	24
o-Xylene	85/ 90/ 85	65-130	6	22
TCLP Metals				
Lead, 7420	93/ 95/ 85	81-110	2	10

LABORATORY MANAGER

David J. Vesey
David J. Vesey

Environmental Conservation Laboratories Comprehensive QA Plan #880817G

- < = Less Than
- MS = Matrix Spike
- MSD = Matrix Spike Duplicate
- LCS = Laboratory Control Standard
- RPD = Relative Percent Difference

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
~~407-826-5314~~
~~Fax 407-850-6245~~



Laboratories

DHRS Certification No. E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR6025
DATE SUBMITTED: December 14, 1996
DATE REPORTED : December 20, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

21154 US19N Mazda Village

12/12/96

#1 - WASTE ANTI-FREEZE 4:00



MALATINO & ASSOCIATES, INC.

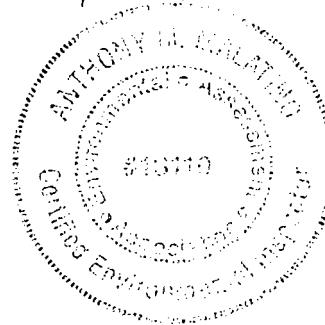
"Specialists in Environmental Testing and Services"

TONY MALATINO, C.H.M.S., C.E.I.

President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

*NON Hazardous
per A.M. Malatino*



LABORATORY MANAGER

David J. Vesey
David J. Vesey

ENCO LABORATORIES

REPORT # : OR6025

DATE REPORTED: December 20, 1996

PROJECT NAME : 21154 US19N
Mazda Village

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -

TCLP VOLATILE HALOCARBONS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	200 U D1	1 U	µg/L
Tetrachloroethene	400 U D1	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	82	89	45-141
Date Analyzed	12/17/96	12/17/96	

EPA METHOD 8020 -

LP VOLATILE AROMATICS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	200 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	92	85	67-222
Date Analyzed	12/17/96	12/17/96	

TCLP METALS

METHOD

WASTE ANTI-FREEZE

LAB BLANK

Units

TCLP Lead	7420	2.28	0.10 U	mg/L
Date Analyzed		12/18/96	12/18/96	

= Analyte value determined from a 1:200 dilution.

= Compound was analyzed for but not detected to the level shown.

ENCO LABORATORIES

REPORT # : OR6025

DATE REPORTED: December 20, 1996

PROJECT NAME : 21154 US19N
Mazda Village

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY MS/MSD/LCS</u>	<u>ACCEPT LIMITS</u>	<u>% RPD MS/MSD</u>	<u>ACCEPT LIMITS</u>
<u>EPA Method 8010</u>				
Methylene chloride	98/ 99/ 84	43-148	1	29
Chloroform	104/102/ 94	61-118	2	15
Carbon Tetrachloride	111/105/ 88	51-126	6	14
Trichloroethene	101/105/ 92	61-121	4	22
Tetrachloroethene	118/106/ 92	69-117	11	18
Chlorobenzene	108/111/ 95	67-119	3	10
<u>EPA Method 8020</u>				
Benzene	114/117/102	72-134	2	20
Toluene	103/107/100	72-124	4	19
Ethylbenzene	103/107/ 95	67-129	4	21
O-Xylene	105/118/ 93	66-131	12	21
<u>TCLP Metals</u>				
TCLP Lead, 7420	91/ 97/ 99	75-115	6	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

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ENCO LABORATORIES

REPORT # : 086555

DATE REPORTED: February 19, 1997

PROJECT NAME : Whiticar Boat Works

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 8010</u>				
Methylene Chloride	→ 137/132/116	66-137	4	25
Chloroform	106/101/103	61-131	5	24
Carbon Tetrachloride	105/ 96/102	65-130	9	26
Trichloroethene	105/ 97/103	55-139	8	26
Tetrachloroethene	→ 101/ 98/100	60-135	3	23
Chlorobenzene	106/105/103	68-123	<1	22
<u>EPA Method 8020</u>				
Benzene	91/ 85/ 87	72-134	7	20
Toluene	104/ 96/ 96	72-124	3	19
Ethylbenzene	108/ 98/101	67-129	10	21
o-Xylene	108/100/102	66-131	8	21
<u>TCLP Metals</u>				
Lead, 7420	99/ 99/102	75-115	<1	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

< = Less Than

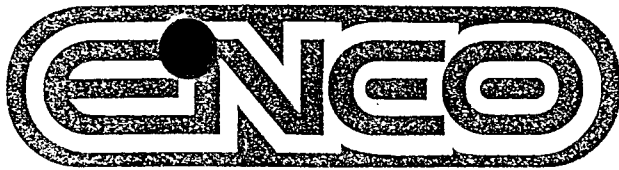
MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

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ENVIRONMENTAL CONSERVATION LABORATORIES

QSARF # _____

4810 Executive Park Court, Suite 211
Jacksonville, Florida 32216-6069
Ph. (904) 296-3007 • Fax (904) 296-6210

10207 General Drive
Orlando, Florida 32824
Ph. (407) 826-5314 • Fax (407) 850-6945

21154 45 19d

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE		PROJECT NO.		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSIS		PAGE	OF																			
MAZDA Village																														
PROJECT LOC. (State)	SAMPLER(S) NAME		PHONE		FAX																									
CLIENT NAME		CLIENT PROJECT MANAGER																												
CLIENT ADDRESS (CITY, STATE, ZIP)																														
P.O. Box 6630, Ld, FL																														
SAMPLE																														
STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION		SURFACE WATER		GROUND WATER		WASTEWATER		DRINKING WATER		SOIL/SOLID/SEDIMENT		NONAQUEOUS LIQUID (oil, solvent, etc.)		AIR		SLUDGE		OTHER		PRESERVATIVE		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
	12/12	4:00	X		Waste																									
	1996				Antifreeze																									
SAMPLE KIT PREPARED BY:		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME														
JACKSONVILLE ORLANDO						Anthony Malatino		12/13		4:00		OS																		
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME														
Chris V...						Chris V...		12-13-96		9:37																				
RECEIVED BY: (SIGNATURE)		DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME														
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE		TIME		CUSTODY INTACT		ENCO LOG NO.		REMARKS																				
Ken ...		12/13/96		7:30 AM		YES NO		OR600																						

19 New Port Lincoln Mercury
I.P.C. Customer # L-03499

The March 1995 data was retested by TCLP methods on June, 1995 showing non-hazardous antifreeze. Also data December 1995, January 1996 and June 1997 showed non-hazardous data.

The separated drum on March 1995 was confirmed as hazardous with a letter to the client (letter April 12, 1995) attached.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 02/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = L0349 - L0349 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: L0349 LINCOLN MERCURY NEW PORT

4727 Hwy 19 S

Driver: CLARK, JOE

NEW PORT Richey FL 34652

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
02/02/95	0000000000021137	ATF	100.00	00.4000	
03/13/95	0000000000022499	ATF	55.00	00.5000	
03/30/95	0000000000023134	ATF	80.00	00.5000	
07/07/95	0000000000027398	ATF	110.00	00.5000	
08/23/95	0000000000030119	ATF	55.00	00.5000	
10/11/95	0000000000032753	ATF	110.00	00.5000	
11/30/95	0000000000034498	ATF	110.00	00.5000	
01/05/96	0000000000001220	ATF	55.00	00.5000	
02/05/96	0000000000002628	ATF	55.00	00.5000	
03/21/96	0000000000005256	ATF	55.00	00.5000	
06/06/96	0000000000008611	ATF	110.00	00.5000	
07/01/96	0000000000011511	ATF	55.00	00.5000	
10/09/96	0000000000014315	ATF	110.00	00.2500	
12/27/96	0000000000018049	ATF	110.00	00.2500	
02/10/97	0000000000002552	ATF	55.00	00.2500	
03/24/97	0000000000004961	ATF	55.00	00.2500	
TOTAL RECORDS: 16			1,280.00	00.4313	00.0000
TOTAL REPORT RECORDS: 16			1,280.00	00.4313	00.0000

~~CLARK~~
~~not on state list~~
SAG
no profile

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. 83318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807

REPORT # : OR4501
DATE SUBMITTED: June 18, 1996
DATE REPORTED : June 21, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

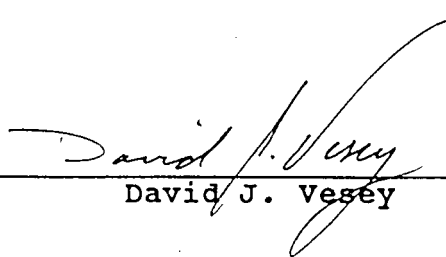
Newport Lincoln-Mercury

06/14/96

#1 - WASTE ANTI-FREEZE 1:15 P.M.

Non-Hazardous
A.M. (Tony) Malatino
Tel. 1-941-646-2828

LABORATORY MANAGER



David J. Vesey



MALATINO & ASSOCIATES, INC.

April 12, 1995

New Port Lincoln Mercury
C/O Mr. Frank DiMartino / *Tom DuVall*
Service Department
4727 U.S. Hwy. 19
New Port Richey, Florida 34652

Re: March 22, 1995 Antifreeze Test Results

Dear Mr. DiMartino:

The sample of waste antifreeze collected from your facility on March 22, 1995 (Attached) does not pass the State of Florida regulatory requirements for non-hazardous waste. The liquid based on the Tetrachloroethene value of 11,500 (Regulatory level 700 ug/l or PPB) is considered a Hazardous waste. You must contact a hazardous waste contractor for proper disposal of the material.

If I can be of further assistance please advise.

Sincerely,

A.M. (Tony) Malatino
A.M. (Tony) Malatino, CHMS

"Specialists In Environmental Services"

4415 Florida National Drive • Suite 101 • Lakeland, Florida 33813 • (813) 646-2828 • Fax (813) 648-4285
Remittance To: P.O. Box 6630 • Lakeland, Florida 33607-6630

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
7/826-5314
Fax 407/850-6945



Laboratories

DHRS Certification No. 03318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR9906
DATE SUBMITTED: March 22, 1995
DATE REPORTED : April 11, 1995

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

New Port Lincoln Mercury
Barrel

03/21/95 9:30

PROJECT MANAGER

Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR9906

DATE REPORTED: April 11, 1995

REFERENCE : New Port
Lincoln Mercury

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8240 -
TCLP VOLATILES

	<u>Barrel*</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (ug/L)</u>
Benzene	200 U	1 U	ug/L	500
Tetrachloroethene	11500	2 U	ug/L	700
Trichloroethene	200 U	1 U	ug/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	96	88	73-133	
D8-Toluene	107	102	77-123	
Bromofluorobenzene	99	97	74-134	
a Analyzed	04/07/95	04/05/95		

TCLP METALS
ANALYSIS

	<u>Method Number</u>	<u>Barrel</u>	<u>units</u>	<u>Regulatory Level (mg/L)</u>
Lead, Pb	7420	0.520	mg/L	5.0
Date Analyzed		03/29/95		

- Analyte values determined from a 1:200 dilution of the sample
- = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9906

DATE REPORTED: April 11, 1995

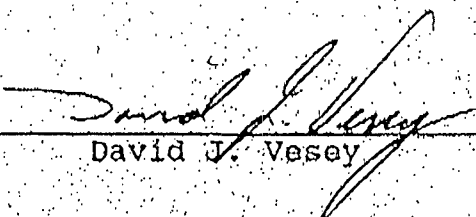
REFERENCE : New Port
Lincoln Mercury

PAGE 3 OF 3

QUALITY CONTROL DATA

Parameter	% Recovery MS/MSD/LCS	% Recovery Limits	RPD	RPD Limit
TCLP 8240				
1,1-Dichloroethene	149/160/118	57-149	7	17
Benzene	98/ 99/ 84	77-118	1	14
Trichloroethene	113/113/ 98	72-125	<1	12
Chlorobenzene	104/104/ 89	79-123	<1	11
TCLP METALS				
Lead, 7420	99/100/ 99	63-135	<1	23

LABORATORY MANAGER


David J. Vesey

This report shall not be reproduced except in full, without the written approval of the laboratory.

Environmental Conservation Laboratories Comprehensive QA Plan #880817G

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

PD = Relative Percent Difference

< = Less Than



Ph. (904) 296-3007 • Fax (904) 296-6210

10.

Local Drive

Orlando, Florida 32824

Ph. (407) 826-5314 • Fax (407) 850-6945

Page ____ of ____

CHAIN OF CUSTODY RECORD

RELINQUISHED BY <i>Anthony Melatone</i>	DATE/TIME 6-14-96 3:30	RECEIVED BY <i>[Signature]</i>	RELINQUISHED BY	DATE/TIME 6:44 330	REMARKS <i>OR 4501</i>
SAMPLE KIT PREPARED BY: ☐ ORLANDO ☐ JACKSONVILLE	DATE/TIME	RECEIVED BY <i>[Signature]</i>	RECEIVED FOR LABORATORY BY:	☐ ORL ☐ JAX 4:00PM	
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME <i>Deweaver 6-18-96</i>		

ENCO LABORATORIES

REPORT # : OR4501

DATE REPORTED: June 21, 1996

PROJECT NAME : Newport Lincoln-Mercury

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>EPA Method 8010</u>				
Methylene chloride	120/118/103	62-142	2	25
Chloroform	98/ 89/ 90	59-129	10	22
Carbon Tetrachloride	100/ 95/ 90	61-131	15	25
Trichloroethene	104/ 95/105	47-141	9	25
Tetrachloroethene	102/101/108	54-133	<1	23
Chlorobenzene	110/104/ 91	68-120	6	21
<u>EPA Method 8020</u>				
Benzene	89/ 92/ 91	70-135	3	23
Toluene	94/ 98/ 91	71-123	4	20
Ethylbenzene	88/ 92/ 92	65-128	4	24
O-Xylene	89/ 93/ 92	63-131	4	22
<u>TCLP Metals</u>				
TCLP Lead, 7420	92/ 93/ 95	75-115	1	10

Environmental Conservation Laboratories Comprehensive QA Plan #960038

< = Less Than

MS = Matrix Spike

MSD = Matrix Spike Duplicate

LCS = Laboratory Control Standard

RPD = Relative Percent Difference

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ENCO LABORATORIES
 REPORT # : OR4501
 DATE REPORTED: June 21, 1996
 PROJECT NAME : Newport Lincoln-Mercury

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8010 -
VOLATILE HALOCARBONS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	100 U D	1 U	µg/L
Tetrachloroethene	280 D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	120	114	66-146
Date Analyzed	06/19/96	06/19/96	

EPA METHOD 8020 -
VOLATILE AROMATICS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	100 U D	1 U ¹	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	101	101	64-134
Date Analyzed	06/19/96	06/19/96	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	0.50 U	0.10 U	mg/L
Date Analyzed		06/20/96	06/13/96	

D = Analyte value determined from a 1:100 dilution of the sample
 U = Compound was analyzed for but not detected.

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
407 / 828-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. 83319, 863182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR1694
DATE SUBMITTED: June 26, 1995
DATE REPORTED : June 29, 1995

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

New Port Lincoln
Waste Antifreeze
Drum 06/23/95 11:45 A.M.

Non-Hazardous
A. M. Malatino

PROJECT MANAGER

Tracy A. Atkins

ENCO LABORATORIES
 REPORT # : OR1694
 DATE REPORTED: June 29, 1995
 REFERENCE : New Port Lincoln

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 1311/8010 -
 TCLP VOLATILE HALOCARBONS

Tetrachloroethene

Drum*

410

Laboratory
 Blank

1 U

Units

µg/L

Surrogate:

1 Recov

1 Recov

Limits

Bromofluorobenzene

88

100

50-146

Date Analyzed

06/23/95

06/27/95

* = Analyte value determined from a 1:100 dilution of the sample
 U = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR1694

DATE REPORTED: June 29, 1995

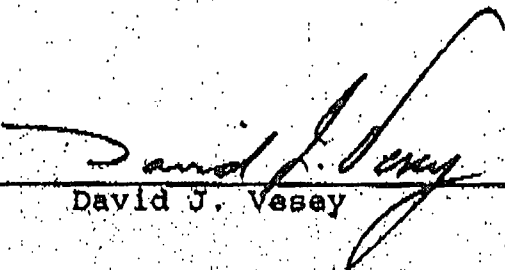
REFERENCE : New Port Lincoln

PAGE 3 OF 3

QUALITY CONTROL DATA

Parameter	% Recovery MS/MSD/LCS	% Recovery Limits	RPD	RPD Limit
EPA 8010				
Methylene Chloride	130/130/120	49-154	<1	32
Chloroform	85/ 80/ 80	62-145	6	28
Carbon Tetrachloride	90/ 90/100	53-151	<1	32
Trichloroethene	80/ 80/ 85	59-139	<1	29
Tetrachloroethene	80/ 75/ 80	62-147	6	27
Chlorobenzenes	85/ 80/ 85	64-137	6	28

LABORATORY MANAGER


David J. Vesey

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Environmental Conservation Laboratories Comprehensive QA Plan #880817G

MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference
< = Less Than

PHOSLAB

Phone ~~941-665-1111~~

806 W. Beacon Road • Lakeland, Florida 33803

Fax ~~941-665-1111~~

Client: Malatino & Associates, Inc.
4415 Florida National Drive, Suite 101
Lakeland, Florida 33807

Attn: Mr. Tony Malatino
P. O. #:
Project: New Port Richey Lincoln Mercury
Reference:

Sampled By: Abe Knowles
Sample Date: 06-26-97
Date Received: 06-27-97
Analysis Date: 06-30-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

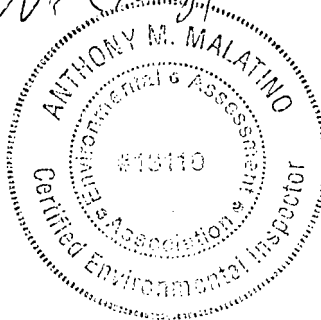
TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

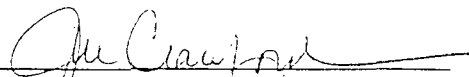
Sample ID: AF-2

Conc., mg/L

Tetrachloroethene	<0.01
Trichloroethene	<0.01
Benzene	<0.01
Lead	<0.01

Non-Hazardous
A. M. (Tony) Malatino




QA OFFICER

FDER QA/QC #870308G


CHEMIST

20 Paquette Paving
I.P.C. Customer # P-3784

This generator is a CESQG. As of May, 1997 this client is not on the FDEP SQG or LQG state list. Only one IPC pick-up in the August, 1995 to October, 1997 period has occurred.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 08/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = P3784 - P3784 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: P3784 PAQUETTE PAVING

1335 THOMAS AVE.

Driver: MURPHY, GLYN

LEESBURG FL 34748

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
08/06/96	0000000000011252	ATF	55.00	01.0000	
TOTAL RECORDS: 1			55.00	01.0000	00.0000
TOTAL REPORT RECORDS: 1			55.00	01.0000	00.0000

CE 506
Not on state list

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
Tel 407 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. 83318, E83182

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR2300
DATE SUBMITTED: September 12, 1995
DATE REPORTED : September 15, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Paquette Paving
Waste Antifreeze
Drum
09/08/95 1:30

Non-Hazardous
A. M. Malatino
Tel. 1-941 646-2828

PROJECT MANAGER

Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR2300

DATE REPORTED: September 15, 1995

REFERENCE : Paquette Paving

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 1311/8010 -
TCLP VOLATILE HALOCARBONS

	<u>Drum</u>	<u>Laboratory Blank</u>	<u>units</u>
Trichloroethene	400 D	1 U	µg/L
Tetrachloroethene	300 D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	85	84	44-149
Date Analyzed	09/14/95	09/14/95	

EPA METHOD 1311/8020 -
TCLP VOLATILE AROMATICS

	<u>Drum</u>	<u>Laboratory Blank</u>	<u>units</u>
Benzene	100 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>
Bromofluorobenzene	119	82	50-148
Date Analyzed	09/14/95	09/14/95	

D = Analyte value determined from a 1:100 dilution of the sample
U = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR2300

DATE REPORTED: September 15, 1995

REFERENCE : Paquette Paving

PAGE 3 OF 4

RESULTS OF ANALYSIS

TCLP METALS
ANALYSIS

Method
Number

Drum

units

Regulatory
Level (mg/L)

Lead, Pb
Date Analyzed

7420

5.73
09/14/95

mg/L

5.0

ENCO LABORATORIES

REPORT # : OR2300

DATE REPORTED: September 15, 1995

REFERENCE : Paquette Paving

PAGE 4 OF 4

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% Recovery MS/MSD/LCS</u>	<u>% Recovery Limits</u>	<u>RPD</u>	<u>RPD Limit</u>
<u>TCLP 8010</u>				
Methylene Chloride	88/ 89/ 90	49-154	1	32
Chloroform	80/ 83/ 80	62-145	4	28
Carbon Tetrachloride	75/ 79/ 69	53-151	5	32
Trichloroethene	82/ 87/ 84	59-139	6	29
Tetrachloroethene	79/ 80/ 76	62-147	1	27
Chlorobenzene	83/ 89/ 85	64-137	7	28
<u>TCLP 8020</u>				
Benzene	88/ 87/ 87	62-140	1	28
Toluene	90/ 93/ 86	61-135	3	28
Ethylbenzene	88/ 85/ 85	59-136	3	29
Total Xylenes	85/ 84/ 85	61-133	1	27
<u>TCLP METALS</u>				
Lead, 7420	96/103/ 94	81-110	7	10

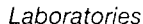
LABORATORY MANAGER

David J. Vesey

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Environmental Conservation Laboratories Comprehensive QA Plan #880817G

MS = Matrix Spike
 MSD = Matrix Spike Duplicate
 LCS = Laboratory Control Standard
 RPD = Relative Percent Difference



Ph. (904) 296-3007 • Fax (904) 296-6210

Ph. (407) 826-5314 • Fax (407) 850-6945

Page 1 of 1

CHAIN OF CUSTODY RECORD

~~CLIENT NAME~~

PROJECT MANAGER

PROJECT NUMBER

PROJECT NAME

SAMPLER'S SIGNATURE

[illegible]

RELINQUISHED BY

DATE/TIME

RECEIVED BY

9/11/95

RELINQUISHED BY

DATE/TIME

REMARKS

SAMPLE KIT PREPARED BY:

DATE/TIME

RECEIVED BY

☐ ORLANDO ☐ JACKSONVILLE

RECEIVED FOR LABORATORY BY:

☒ ORL ☐ JAX

RELINQUISHED BY

DATE/TIME

RECEIVED BY

DATE/TIME

DATE/TIME 9/11/95/600 OR 2300

21 Southside Dodge
I.P.C. Customer # D-0151

This generator is a CESQG. No pick-ups for waste antifreeze are recorded for this customer.

R Date : 10/28/97

IPC FLORIDA

PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 10/28/97

BY CUSTOMER KEY , FOR RANGE: CUST = D0151 - D0151 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE = A

CUSTOMER	DATE	MANIFEST	PRODUCT	GROSS	SALE	COST	TOTAL
=====							
=====							
TOTAL REPORT RECORDS: 0	0.00	00.0000	00.0000	0.00			

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
Tel 407 / 826-5314
Fax 407 / 850-8945



Laboratories

DHPS Certification No. 83310, E83102

CLIENT : Malatino & Associates
ADDRESS: P.O. Box 6630
Lakeland, FL 33807-6630

REPORT # : OR1335
DATE SUBMITTED: May 11, 1995
DATE REPORTED : May 17, 1995

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

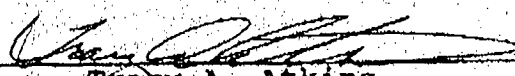
Southside Dodge
Drum
05/10/95 11:20

Hazardous for Lead

A.M. Malatino
Paul Worley
407-847-5165
EXT 236

407-337-4884
Steve Dudley

PROJECT MANAGER


Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR1335

DATE REPORTED: May 17, 1995

REFERENCE : Southside Dodge

PAGE 2 OF 3

RESULTS OF ANALYSIS

EPA METHOD 8240 -
TCLP VOLATILES

	<u>Drum*</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	20 U	1 U	µg/L	500
Tetrachloroethene	110	2 U	µg/L	700
Trichloroethene	20 U	1 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	82	90	73-133	
D8-Toluene	108	104	77-123	
Bromofluorobenzene	100	104	74-134	
Date Analyzed	05/15/95	05/15/95		

TCLP METALS
ANALYSIS

	<u>Method Number</u>	<u>Drum</u>	<u>units</u>	<u>Regulatory Level (mg/L)</u>
Lead, Pb	7420	13.8	mg/L	5.0
Date Analyzed		05/17/95		

= Analyte values determined from a 1:20 dilution of the sample
 = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR1335

DATE REPORTED: May 17, 1995

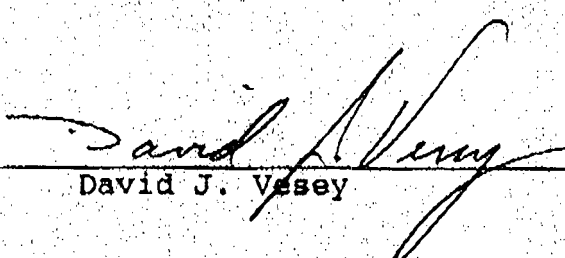
REFERENCE : Southside Dodge

PAGE 3 OF 3

QUALITY CONTROL DATA

<u>Parameter</u>	<u>% Recovery</u> <u>MS/MSD/LCS</u>	<u>% Recovery</u> <u>Limits</u>	<u>RPD</u>	<u>RPD</u> <u>Limit</u>
<u>TCLP 8240</u>				
1,1-Dichloroethene	104/104/ 70	57-149	<1	17
Benzene	100/ 94/ 88	77-118	6	14
Trichloroethene	104/104/ 96	72-125	<1	12
Chlorobenzene	100/100/ 92	79-123	<1	11
<u>TCLP METALS</u>				
Lead, 7420	92/ 95/ 99	81-110	3	10

LABORATORY MANAGER


David J. Vesey

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Environmental Conservation Laboratories Comprehensive QA Plan #880817G

MS = Matrix Spike
MSD = Matrix Spike Duplicate
LCS = Laboratory Control Standard
RPD = Relative Percent Difference
= Less Than

#22 Wayne Purdy European Motors
I.P.C. # W0397

The June 27, 1997 waste determination analysis shows acceptable T.C.L.P. results and the pickup was made subsequently in August, 1997. No records of pickup were made from April 1, 1995 till August, 1997. The previous last IPC pickup occurred on July 13, 1994.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 04/01/95 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = W0397 - W0397 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: W0397 WAYNE PURDY MOTORS

1455 Greenwood Ave S

Driver: RUMORE, RANDY

Clearwater FL 34615

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
08/29/97	000000000013668	ATF	620.00	00.3500	
TOTAL RECORDS: 1			620.00	00.3500	00.0000
TOTAL REPORT RECORDS: 1			620.00	00.3500	00.0000

Retested
6-24-97
Prior to pickup
CANNOT find profile



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 6/27/97
Page: 1 of 4

Attn: Wayne Pordy

PEL Lab # : 9706-00294-1
Client ID : Used Antifreeze
Project ID :
Location : Wayne Pordy European
Matrix : Liquid

Collection Information:
Sample Date: 6/24/97
Sample Time: 11:15
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	4.8
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	2.0
Chloromethane	EPA 8010	ND	ug/l	7.4
Vinyl Chloride	EPA 8010	ND	ug/l	2.5
Bromomethane	EPA 8010	ND	ug/l	5.1
Chloroethane	EPA 8010	ND	ug/l	2.9
Trichlorofluoromethane	EPA 8010	ND	ug/l	3.6
1,1-Dichloroethene	EPA 8010	ND	ug/l	3.6
Methylene Chloride	EPA 8010	ND	ug/l	10.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	3.5
Chloroform	EPA 8010	21.7	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	3.0
Carbontetrachloride	EPA 8010	ND	ug/l	3.4
1,2-Dichloroethane	EPA 8010	ND	ug/l	4.2
Trichloroethene	EPA 8010	ND	ug/l	3.6
1,2-Dichloropropane	EPA 8010	ND	ug/l	3.8
Bromodichloromethane	EPA 8010	4.8	ug/l	4.1
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	13.0
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	3.8
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	4.2
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	5.1
Tetrachloroethene	EPA 8010	56.7	ug/l	3.6
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	8.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	8.2
Analysis date	EPA 8010	06-27-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 6/27/97
Page: 2 of 4

Attn: Wayne Pordy

PEL Lab # : 9706-00294-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL Units	MDL
*1,4Dichlorobutane(10-150%)	EPA 8010	91.7	%R	
*4-BFB (10-150%)	EPA 8010	82.0	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	2.8	ug/l	2.5
Toluene	EPA 8020	18.8	ug/l	3.1
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	9.1	ug/l	4.3
m,p-Xylene	EPA 8020	40.4	ug/l	4.7
o-Xylene	EPA 8020	23.7	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.9
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	7.0
Analysis date	EPA 8020	06-27-97		
*Fluorobenzene (81-124%)	EPA 8020	118	%R	
Lead	EPA 6010	855	ug/l	29.2

- CONTINUED ON NEXT PAGE -

-----HANDLER INFORMATION-----				
EPA ID:FLD032617920		Site ID:25122		Previous EPA ID:
Handler Name:MCNAMARA PONTIAC INC		Land Type:P Non-Notifier:		
District:CD	Access:	Access Date:	Notif Date:15-JUL-1984	

Site Name:MCNAMARA PONTIAC INC				
Directions:				
Address:1010 WEST COLONIAL DRIVE			County:	
			48 ORANGE	
City:ORLANDO		State:FL	Zip:32804-0	

Mail Address:1010 W COLONIAL DR				
City:ORLANDO		State:FL	Zip:32804-0	

Feature:		Method:ADDM		Datum: Date:15-JUL-1984
Coordinates:	Latitude	Degrees:28	Minutes:33	Seconds:26
	Longitude	Degrees:81	Minutes:20	Seconds:55
Comments:				
-----1/6-----				

Enter the accessibility indicator

Count: *1

<List><Replace>

-----HAZARDOUS-WASTE ACTIVITIES-----	
Generator: LQG XSQG CES NHR Closed	
*Transporter:	
TSD: Treater Storer Disposer	
*Used Oil:	
Recycler: Commercial Non-Commercial	
*HW Fuel:	
UIC:	
*OTHER:	
*CORR:	* Denotes detail screen

**# 23 McNamara Pontiac
I.P.C. Customer # P-0384**

The waste profile signed by the customer on February, 1997 indicated non-hazardous waste per Generator Knowledge and this was the basis for pick-up on March 5, 1997 which happened to be the actual day of sampling also.

The June, 1992 and March, 1993 laboratory results for total lead indicated non-hazardous wastes antifreeze.

The hazardous waste determination of September 30, 1997 indicates non-hazardous antifreeze.

Report Date : 10/20/97

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 03/01/97 - 10/20/97

BY CUSTOMER KEY . FOR RANGE: CUST = P0384 - P0384 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: P0384 PONTIAC MCNAMARA

1010 Colonial Dr W

Driver: BAKER,NICK

Orlando FL 32804

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
03/05/97	0000000000003810	ATF	250.00	00.2500	
04/28/97	0000000000006450	ATF	250.00	00.2500	
07/08/97	0000000000010393	ATF	250.00	00.2500	
10/01/97	0000000000015510	ATF	200.00	00.2500	
TOTAL RECORDS: 4			950.00	00.2500	00.0000
TOTAL REPORT RECORDS: 4			950.00	00.2500	00.0000

Retested
Profile states

**INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET**

A. GENERAL INFORMATION

GENERATOR NAME: McNamara Pontiac & Truck TRANSPORTER: T.O.S
 FACILITY ADDRESS: 1010 W. Colonial Drive TRANSPORTER PHONE: _____
allenton IL 62804 GENERATOR US EPA ID#: _____
 TECHNICAL CONTACT: Rick Davis TITLE: SVC Manager PHONE: 407 849 0610 FAX: 407
 NAME OF WASTE: Used Antifreeze
 PROCESS GENERATING WASTE: Automobile Repair QUANTITY: _____

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Brown & Green ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
 DESCRIBE Rubbery ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
☐ SINGLE PHASED VOLUME 200 %
 pH: ☐ < 2 ☐ 7.1-10 SPECIFIC GRAVITY FLASH POINT ☒ > 200°F ☐ CLOSED CUP
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ NO FLASH ☐ OPEN CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F - 100°F
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F - 139°F
☐ EXACT ☐ EXACT ☐ 140°F - 200°F ☐ EXACT _____

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)

_____	_____ %
_____	_____ %
_____	_____ %
_____	_____ %
_____	_____ %
_____	_____ %
_____	_____ %

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

ARSENIC (as) _____	SELENIUM (se) _____
BARIUM (ba) _____	SILVER (ag) _____
CADMIUM (cd) _____	COPPER (cu) _____
CHROMIUM (cr) _____	NICKEL (ni) _____
MERCURY (hg) _____	ZINC (zn) _____
LEAD (pb) _____	HALLIUM (ti) _____
CHROMIUM-HEX (cr + 6): _____	

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL:
- ☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL
- ☐ WASTE WATER THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ WASTE WATER CONTAMINATED WITH USED OIL
- ☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL
- ☐ WASTE WATER CONTAMINATED WITH FUEL
- ☐ USED OIL
- ☐ VIRGIN FUEL
- ☒ OTHER: USED Antifreeze waste water
- ☐ SOIL THAT IS NOT PETROLEUM RELATED: EXPLAIN: _____
- ☐ SOIL CONTAMINATED WITH USED OIL
- ☐ SOIL CONTAMINATED WITH VIRGIN OIL
- ☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

RPD
INITIAL

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

RPD
INITIAL

CERTIFICATION

I, under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

McNamara Pontiac Rick Davis Fixed Exp Director 2-26-97
 COMPANY AUTHORIZED SIGNATURE TITLE DATE



INTERNATIONAL ENVIRONMENTAL SERVICES, INC.

105 South Alexander St. • Plant City, Florida 33566 • (813) 754-2373
Tampa (813) 229-0879 • Miami Office 1-800-537-9875 • FAX (813) 754-3789
Florida Wats 1-800-762-1104

CERTIFIED ANALYSIS

TO: PONTIAC MCNAMARA
1010 COLONIAL DRIVE W.
ORLANDO, FL 32804

PROJECT NO.:
SAMPLED BY: BAKER
DATE COLLECTED: 06/15/92
DATE COMPLETED: 06/16/92

IES SAMPLE #:
SOURCE:
DESCRIPTION:
CLIENT'S ID:

061692-010-PM
SITE
USED ANTIFREEZE
06/16

LEAD

1.7 ppm

*Rich
OK
6/23/92
9:30 AM*

Results expressed in

☐ mg/l (ppm) ☐ ug/l (ppb)
☐ mg/kg (ppm) ☐ ug/kg (ppb)

Certified by:

Anthony Malatino
Chemist

State of Florida Certification: E84160 and HRS 84308

METHODS:

"Standard Methods for the Examination of Water and Wastewater", Latest Edition, APHA, AWWA, and WPCF and/or other EPA approved methods which meet FDER protocol, unless otherwise designated.

QUALITY CONTROL:

Quality Assurance Project Plan No. 870319G.
Quality Assurance Quality Control No. 87319G.



IES

INTERNATIONAL ENVIRONMENTAL SERVICES, INC.

105 South Alexander St. • Plant City, Florida 33566 • (813) 754-2373
Tampa (813) 229-0879 • Miami Office 1-800-537-9875 • FAX (813) 754-3789
Florida Wats 1-800-762-1104

CERTIFIED ANALYSIS

TO: PONTIAC MCNAMARA
1010 COLONIAL DR W
ORLANDO, FL 32804

PROJECT NO.:
SAMPLED BY: NICK
DATE COLLECTED: 03/26/93
DATE COMPLETED: 03/30/93

IES SAMPLE #:
SOURCE:
DESCRIPTION:
CLIENT'S ID:

032993-038-PM
SITE
USED ANTIFREEZE
03/29

LEAD	1	0.5	ppm
	2	0.8	ppm

Results expressed in

☐ mg/l (ppm) ☐ ug/l (ppb)
☐ mg/kg (ppm) ☐ ug/kg (ppb)

State of Florida Certification: E84160 and HRS 84308

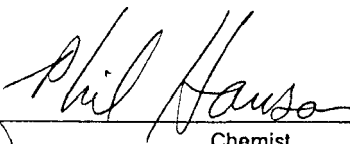
METHODS:

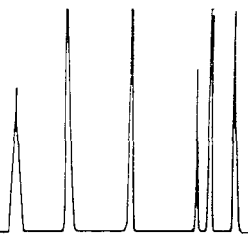
"Standard Methods for the Examination of Water and Wastewater", Latest Edition, APHA, AWWA, and WPCF and/or other EPA approved methods which meet FDER protocol, unless otherwise designated.

QUALITY CONTROL:

Quality Assurance Project Plan No. 870319G.
Quality Assurance Quality Control No. 87319G.

Certified by:


Chemist



PHOSLAB

tel 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Petroleum Corporation
105 South Alexander Street
Plant City, Florida 33566

Attn: Mr. Rick Davis
P. O. #:
Project: McNamara Pontiac
Reference: Used Antifreeze

Sampled By: A.M. Malatino
Sample Date: 09-30-97
Date Received: 09-30-97
Analysis Date: 10-01-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

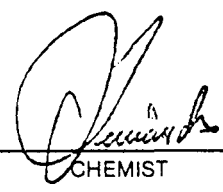
Sample ID: Used Antifreeze

	<u>Conc., mg/L</u>	<u>Regulatory Limit</u>
Tetrachloroethene	<0.01	0.70
Trichloroethene	<0.01	0.50
Benzene	<0.01	0.50
Lead	<0.01	5.00



QA OFFICER

FDER QA/QC #870308G



CHEMIST

24 Moody Truck
I.P.C. Customer # M-0012

The rebuttable test of October 2, 1997 shows non-hazardous antifreeze based on TCLP testing. The previous April 1997 results were not T.C.L.P. but total volatiles and total lead indicating higher than the normal TCLP levels.

Only two pickup's are recorded from January 1, 1994 to present (October 28, 1997). Thus this client may also be a CESQG. A signed generator profile for April 1997 is attached indicating non-hazardous waste antifreeze per generator knowledge.

-----HANDLER INFORMATION-----				
EPA ID:FLD982093148 Site ID:15617		Previous EPA ID:		
Handler Name:MOODY TRUCK CENTER		Land Type:P Non-Notifier:		
District:NED Access: Access Date:		Notif Date:15-JUN-1987		

Site Name:MOODY TRUCK CENTER				
Directions:				
Address:4600 PHILLIPS HWY		County:		
		16 DUVAL		
City:JACKSONVILLE		State:FL Zip:32247-0		

Mail Address:PO BOX 10188				
City:JACKSONVILLE		State:FL Zip:32247-0		

Feature:		Method:ADDM Datum:		Date:15-JUN-1987
Coordinates:	Latitude	Degrees:30	Minutes:5	Seconds:8
	Longitude	Degrees:81	Minutes:27	Seconds:50
Comments:				
-----1/6-----				

Enter the accessibility indicator
Count: *1

<List><Replace>

+-----HAZARDOUS-WASTE ACTIVITIES-----+

Generator: LQG XSQG CES NHR Closed

*Transporter:

TSD: Treater Storer Disposer

*Used Oil:

Recycler: Commercial Non-Commercial

*HW Fuel:

UIC:

*OTHER:

*CORR:

* Denotes detail screen

+-----4/6-----+

EPA ID:FLD982093148 Source:NOTIFICATION Date:07-JAN-1988 Comments:

Enter 'X' if the facility is a large quantity generator

Count: *1

<Replace>

Report Date : 10/21/97

IPC JACKSONVILLE

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/94 - 10/21/97

BY CUSTOMER KEY . FOR RANGE: CUST = M0012 - M0012 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: M0012 MOODY TRUCK CENTER

4600 PHILLIPS HWY

Driver: JOLLY, ROBERT

JACKSONVILLE FL 32207

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
04/17/97	0000000000019888	ATF	188.00	00.3500	
06/11/97	0000000000018705	ATF	400.00	00.3500	
TOTAL RECORDS: 2			588.00	00.3500	00.0000
TOTAL REPORT RECORDS: 2			588.00	00.3500	00.0000

ReTested
Pro R.ite

INTERNATIONAL PETROLEUM CORPORATION
GENERATOR'S WASTE MATERIAL
PROFILE SHEET

A. GENERAL INFORMATION

GENERATOR NAME: Moody Truck Center TRANSPORTER: _____
FACILITY ADDRESS: 4000 Phillips Hwy TRANSPORTER PHONE: _____
Jacksonville 32207 GENERATOR US EPA ID#: _____
TECHNICAL CONTACT: Bob Brown TITLE: Service Manager PHONE: 904 739-2296 FAX: 904 730-3461
NAME OF WASTE: Antifreeze
PROCESS GENERATING WASTE: Diesel Repair QUANTITY: _____

B. PHYSICAL CHARACTERISTICS OF WASTE

Color Brown ODOR ☐ NONE ☒ MILD ☐ STRONG PHYSICAL STATE @ 70°F LAYERS FREE LIQUIDS
x DESCRIBE _____ ☐ SOLID ☐ SEMI-SOLID ☐ MULTILAYERED ☒ YES
Green ☒ LIQUID ☐ POWDER ☐ BI-LAYERED ☐ NO
☐ SINGLE PHASED VOLUME 100%
pH: ☐ < 2 ☐ 7.1-10 SPECIFIC GRAVITY FLASH POINT
☐ 2-4 ☐ 10.1-12.5 ☐ < .8 ☐ 1.3-1.4 ☐ < 70°F ☐ > 200°F ☐ CLOSED CUP
☐ 4.1-6.9 ☐ > 12.5 ☐ .8-1.0 ☐ 1.6-1.7 ☐ 70°F -100°F ☐ NO FLASH ☐ OPEN CUP
☐ 7 ☐ N/A ☐ 1.1-1.2 ☐ > 1.7 ☐ 101°F-139°F ☐ EXACT _____
☐ EXACT _____ ☐ EXACT _____ ☐ 140°F- 200°F

C. CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)
(mg/L)

_____%
_____%
_____%
_____%
_____%
_____%
_____%
_____%

D. METALS ☐ TOTAL (ppm) ☐ EPA EXTRACTION PROCEDURE

ARSENIC (as) _____ SELENIUM (se) _____
BARIUM (ba) _____ SILVER (ag) _____
CADMIUM(cd) _____ COPPER(cu) _____
CHROMIUM(cr) _____ NICKEL(ni) _____
MERCURY(hg) _____ ZINC(zn) _____
LEAD(pb) _____ HALLIUM(ti) _____
CHROMIUM-HEX (cr + 6): _____

CHECK ONE BOX

- ☐ SOLIDS OR SLUDGES THAT ARE NOT PETROLEUM RELATED: EXPLAIN: _____
☐ SOLIDS OR SLUDGES CONTAMINATED WITH USED OIL:
☐ SOLIDS OR SLUDGES CONTAMINATED WITH VIRGIN PETROLEUM OIL
☐ WASTE WATER THAT IS NOT PETROLEUM RELATED : EXPLAIN: _____
☐ WASTE WATER CONTAMINATED WITH USED OIL
☐ WASTE WATER CONTAMINATED WITH VIRGIN OIL
☐ WASTE WATER CONTAMINATED WITH FUEL
☐ USED OIL
☐ VIRGIN FUEL
☒ OTHER: used Antifreeze
☐ SOIL THAT IS NOT PETROLEUM RELATED : EXPLAIN: _____
☐ SOIL CONTAMINATED WITH USED OIL
☐ SOIL CONTAMINATED WITH VIRGIN OIL
☐ SOIL FROM UST REGULATED BY 40 CFR, PART 280

NON-HAZARDOUS CERTIFICATION

I, the undersigned, under penalty of law do hereby certify to the best of my knowledge, the recyclable material submitted for acceptance to International Petroleum Corporation is not a listed hazardous waste and does not exhibit any of the characteristics of a hazardous waste as defined in 40 CFR 261 of the toxicity characteristic revision rules as specified in the March 28, 1990 Federal register. I further certify that the recyclable material submitted for acceptance to International Petroleum Corporation is classified as non hazardous in its state of generation, and that I am authorized to execute this document.

KB
INITIAL

TOXIC SUBSTANCE CONTROL ACT

I, the undersigned, under penalty of law do hereby certify that the materials submitted for acceptance to International Petroleum Corporation does not contain any detectable concentrations of PCB's as defined in Section 6 (E) of TSCA (ISUSC2605) and (40 CFR Part 761).

KB
INITIAL

CERTIFICATION

I, the undersigned, under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or these persons responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Moody Truck Center Robert H. Brown Service Manager 4/17/97
COMPANY AUTHORIZED SIGNATURE TITLE DATE



Progress Environmental Laboratories

4420 Pendola Point Road
Tampa, Florida 33619
(813) 247-2805
FAX: (813) 248-1537

- CERTIFICATE OF ANALYSIS -
(HRS #E84207 and FDER CompQap #900306G)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 4/25/97
Page: 1 of 2

Attn: Bob Brown

PEL Lab # : 9704-00266-1
Client ID : Used Antifreeze
Project ID :
Location : Moody Truck Center
Matrix : Antifreeze

Collection Information:
Sample Date: 4/17/97
Sample Time: 14:30
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	4.8
Cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	2.0
Chloromethane	EPA 8010	ND	ug/l	7.4
Vinyl Chloride	EPA 8010	ND	ug/l	2.5
Bromomethane	EPA 8010	ND	ug/l	5.1
Chloroethane	EPA 8010	ND	ug/l	2.9
Trichlorofluoromethane	EPA 8010	ND	ug/l	3.6
1,1-Dichloroethene	EPA 8010	ND	ug/l	3.6
Methylene Chloride	EPA 8010	ND	ug/l	10.0
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	3.5
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	3.0
Carbontetrachloride	EPA 8010	ND	ug/l	3.4
1,2-Dichloroethane	EPA 8010	ND	ug/l	4.2
Trichloroethene	EPA 8010	ND	ug/l	3.6
1,2-Dichloropropane	EPA 8010	ND	ug/l	3.8
Bromodichloromethane	EPA 8010	ND	ug/l	4.1
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	13.0
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	3.8
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	4.2
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	5.1
Tetrachloroethene	EPA 8010	1240	ug/l	18.0
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	8.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	8.2
Analysis date	EPA 8010	04-24-97		

- CONTINUED ON NEXT PAGE -

Progress Environmental Laboratories

- CERTIFICATE OF ANALYSIS -
(HRS #S84207 and FDER CompQap #900306G)

To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

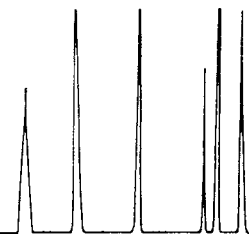
Report Date: 4/25/97
Page: 2 of 2

Attn: Bob Brown

PEL Lab # : 9704-00266-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	125	%R	
*4-BFB (10-150%)	EPA 8010	84.0	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	7.9	ug/l	2.5
Toluene	EPA 8020	8.6	ug/l	3.1
Chlorobenzene	EPA 8020	25.5	ug/l	4.3
Phylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	ND	ug/l	4.7
o-Xylene	EPA 8020	ND	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.9
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	7.0
Analysis date	EPA 8020	04-24-97		
*Fluorobenzene (81-124%)	EPA 8020	97.3	%R	
Lead	EPA 6010	69.8	ug/l	2.92

Respectfully submitted,
Charles R. Ingram, Quality Assurance Officer.



PHOSLAB

Phone 813-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 813-683-3279

Client: International Petroleum Corporation
105 South Alexander Street
Plant City, Florida 33566

Attn: Mr. Chris Markey
P. O. #: M-A-10-2
Project: Moody Truck
Reference: Used Antifreeze

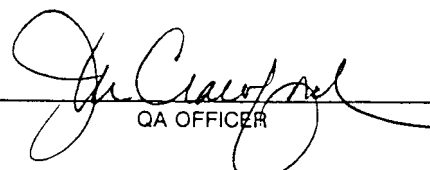
Sampled By: A.M. Malatino
Sample Date: 10-02-97
Date Received: 10-02-97
Analysis Date: 10-02/05-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

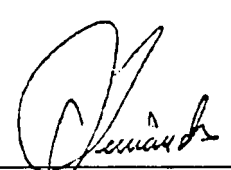
Sample ID: Used Antifreeze

	<u>Conc., mg/L</u>	<u>Regulatory Limit</u>
Tetrachloroethene	0.377	0.70
Trichloroethene	<0.010	0.50



QA OFFICER

FDER QA/QC #870308G



CHEMIST