

IPC - Interviews -

Chris Markey - Environmental Maintenance Inc.

- started = Sept 2, 1996 - Sales Manager

- April 27, 1999 - resigned

- IPC

As -

As -



Rich Merkus -

- Vac truck -

- tank cleaning

- Dave Panella -

- Chris -

- Gary - copies

Jacksonville

Jim - drums 1998 -

who tore

New Hazardous manifest - tore copy -

Rich Merkus -

Dave Panella -

Rich Markey -

CSX -

- orient truck - Steve Wolfe -

- IPC truck -

CSX

tore up all
copies

Frank

- Mineral Water -

- Colomin -

- iodine -

never sampled.

Mark Scozzetta -

Clark

Chandeen

*

three drums - Crystal River vicinity

- 1998 -

- - - analytical

- pump three

- Ray Thomas - Perma Fix

- Waste - anti-freeze

- Dave Panella

- Angelo - Howco now

- Mike Angelo - knows about

two set of record - Ledger in Frank's Office

Memorandum

Florida Department of Environmental Protection

TO: Clabe Polk, Office of Environmental Crime Coordination, FDEP

THROUGH: Beth Knauss, HW Compliance & Enforcement, Southwest District, FDEP
Stanley Tam, HW, Southwest District, FDEP

FROM: Jim Dregne, Environmental Specialist II, Southwest District, FDEP

DATE: September 21, 1998

SUBJECT: International Petroleum Corporation (IPC) Civil Enforcement Case

I have attached for your information a copy of IPC's response (34 page letter with 46 attachments) to our Warning Letter. The District is preparing a response for IPC. Once the response is prepared, we will stop and talk to you about the entire case. IPC's attorney attacks some basic regulatory and policy positions of the District and the Department. I have also sent a copy of the response to Raoul Clarke because most of the violations are in his area of responsibility. The violations from our August 1997 inspection center around failure to properly characterize eleven truckloads of sludge and sand from the tank bottoms of used oil storage tanks at IPC and the transportation and disposal of hazardous waste antifreeze at the Plant City facility.

IPC, Plant City facility, characterizes their used oil tank bottoms as non-hazardous based on generator's knowledge. We say that in order to properly characterize this waste, you must perform a chemical analysis. The sludge and sand come from thousands of sources and from several states. Also, the waste has collected on the bottom of the used oil storage tanks over many years. You cannot characterize this type of waste based on generator's knowledge. There are too many possible contaminants from too many sources that can get into the waste. In arguing for generator's knowledge, IPC uses a 1995 analysis from their Wilmington, Delaware, facility. This document, which says "Oil (Filter Debris)" has been altered to read "Oil (Filter Debris)(Tank Bottoms).(attachment 5)

The second area is used antifreeze. We claim that IPC picked-up 21 shipments of hazardous used antifreeze from 8 sources and disposed of it at the Plant City facility. IPC first argued that they were an antifreeze recycler because they were reclaiming the water from the antifreeze. They now say that they are reclaiming the glycol because it ends up in their used oil. This is not the Department's definition of recycling used antifreeze. A second defense that IPC uses is they say that the antifreeze they took in was not hazardous because the wrong analytical method was used. IPC had their clients test their antifreeze using the Totals method versus the TCLP method. Two things can be said about Totals. If you are dealing with a liquid (no solids), your Totals results will be the same as your TCLP results. Secondly, Totals can be used to screen a sample. If the Totals method is used and any of the contaminants of concern exceed the TCLP standard then you need to run a TCLP analysis to verify the results. IPC did not do this. We have told IPC in the past that they must have TCLP analysis on the antifreeze they process. IPC had some of their clients perform Totals (a cheaper test) instead of the needed TCLP analysis. Also, if the

MEMORANDUM

Page Two

additional TCLP test. In 1997, IPC had 26 Totals analysis performed on antifreeze for their clients. They are now saying that because they directed that the wrong test be performed, that the Department cannot use the Totals result.

INTEROFFICE MEMORANDUM

Date: 21-Aug-1998 04:50pm
From: Clabe Polk TAL
POLK_C@EPIC6A1@EPIC9
Dept: Division Law Enforcement
Tel No: 850/488-5130

Subject: Re: case

CONFIDENTIAL: The contents of this transmittal are exempt from public records disclosure under Section 119.07(3)(b), F.S.

Maria,
If the draft CO is in OGC that probably accounts for the number. The number is assigned when they receive the draft. Have Jim get in touch with me about the type of violations; ie, a copy of his report.
Thanks!

INTEROFFICE MEMORANDUM

Confidentiality: COMPANY CONFIDENTIAL

Date: 25-Aug-1998 02:14pm
From: Clabe Polk TAL
POLK_C@EPIC6A1@EPIC9
Dept: Division Law Enforcement
Tel No: 850/488-5130

Subject: Re: FWD: IPC

Jim,
Thanks for the copy of the report. The response sounds interesting! Could I get a copy of it as well?

INTEROFFICE MEMORANDUM

Confidentiality: COMPANY CONFIDENTIAL

Date: 25-Aug-1998 02:38pm
From: Clabe Polk TAL
POLK_C@EPIC6A1@EPIC9
Dept: Division Law Enforcement
Tel No: 850/488-5130

Subject: IPC

CONFIDENTIAL: The contents of this transmittal are exempt from public record disclosure under ss. 119.07(3)(b), F.S.

Jim,

After reading your inspection report, and review of IPC's Corporate history, I strongly recommend that IPC's mismanagement of hazardous waste anti-freeze should be investigated criminally and that regardless of the response by IPC's attorney, that no settlements should be made of the issues arising from this inspection report until such an investigation can be made and IPC's liability for criminal prosecution determined.

INTEROFFICE MEMORANDUM

Confidentiality: COMPANY CONFIDENTIAL

Date: 25-Aug-1998 02:48pm
From: Clabe Polk TAL
POLK_C@EPIC6A1@EPIC9
Dept: Division Law Enforcement
Tel No: 850/488-5130

Subject: IPC

Jim,
I am faxing a copy of your inspection report to Teri Donaldson. Would you please send her a copy of IPC's response as well. Thanks!

INTEROFFICE MEMORANDUM

Confidentiality: COMPANY CONFIDENTIAL

Date: 25-Aug-1998 02:13pm
From: Clabe Polk TAL
POLK_C@EPIC6A1@EPIC9
Dept: Division Law Enforcement
Tel No: 850/488-5130

Subject: Re: FWD: IPC

Jim,
Thank you for the report. The response sounds very interesting. Can I get a copy of the reponse as well?



PROGRESS RESULTS

INTERNATIONAL PETROLEUM CORPORATION

September 11, 1998

TRANSMITTAL LETTER

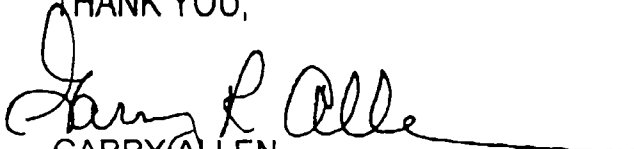
VINCE GIAMPA
PROGRESS ENVIRONMENTAL LABORATORIES
4420 PENDOLA POINT DRIVE
TAMPA, FL 33619

PHONE: 813-247-2805
FAX: 813-248-1537

DEAR VINCE:

YOU MAY RELEASE COPIES OF LAB REPORTS ON ANTI-FREEZE FOR
OCTOBER 1996 THROUGH SEPTEMBER 1997 TO THE DEPARTMENT OF
ENVIORNMENTAL PROTECTION REQUESTED BY JIM DREGNE.

THANK YOU,


GARRY ALLEN
PRESIDENT

IN THE CIRCUIT COURT OF THE
THIRTEENTH JUDICIAL DISTRICT IN AND
FOR Hillsborough COUNTY, FLORIDA
CASE NO.: _____

IN RE: Application For Inspection Warrant
by the Florida Department of Environmental Protection

INSPECTION WARRANT

TO: ALL AND SINGULAR THE SHERIFFS AND OTHER LAW ENFORCEMENT
OFFICERS OF THE STATE OF FLORIDA, James M. Dregne, OR ANY
REPRESENTATIVE OF THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

Proof by affidavit having been made before me by James M. Dregne
that cause exists to issue the inspection warrant requested in the
affidavit which is attached hereto and expressly made a part hereof by
reference.

YOU ARE HEREBY COMMANDED forthwith to inspect the following
property:

Progress Environmental Laboratories
4220 Pendola Point Road
Tampa, Florida 33619

leaving a copy of this Warrant, for the purpose of ascertaining the
state of compliance with the law or rules of the Department by
conducting the following activities:

Inspect any records or reports regarding any analysis
performed on site.

Document evidence by taking notes.

Take steps to abate any immanent hazards discovered on site.

All evidence may be used in any judicial or administrative proceedings
as provided by law. Such inspection may be made during the daytime or
nighttime, as the exigencies of the occasion may demand or require.

This inspection warrant is issued pursuant to the authority of
Section 403.091, Florida Statutes.

DATED Sept 10, 1998


JUDGE

IN THE CIRCUIT COURT OF THE
THIRTEENTH JUDICIAL DISTRICT IN AND
FOR HILLSBOROUGH COUNTY, FLORIDA
CASE NO.: _____

AFFIDAVIT AND APPLICATION FOR INSPECTION WARRANT

STATE OF FLORIDA)

COUNTY OF HILLSBOROUGH)

1. Affiant, James M. Dregne is 18 years of age or older and an Environmental Specialist II with the State of Florida Department of Environmental Protection (Department). Affiant's business address is 3804 Coconut Palm Drive, Tampa, Florida 33619.

2. In affiant's position with the Department, affiant is responsible for the evaluation of evidence regarding possible violations of Chapter 403, Florida Statutes, and Department rules set forth in Florida Administrative Code Chapter 62. Affiant conducts systematic routine inspections to determine and ensure that those regulated comply with the statutory and rule provisions.

3. Affiant has reason to believe that the records and reports owned by Progress Environmental Laboratories (Progress) and located at 4420 Pendola Point Road, Tampa, Florida 33619 may be connected with or contains evidence of violations of Chapter 403, Florida Statutes, or rules properly promulgated thereunder. Affiant believes that on that property analysis of waste were conducted and the reports from these analysis demonstrate that the waste may be hazardous for lead, benzene (a known carcinogen), tetrachloroethene (a known carcinogen), and trichloroethene (a known carcinogen). Affiant believes that the waste that may be hazardous was not managed as a hazardous waste and was improperly handled in violation of Section 403.727 (1) Florida Statutes.

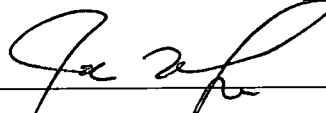
4. The facts tending to establish ground for issuing an inspection warrant are as follows;

- a. The property is an environmental testing laboratory that analyzes hazardous waste.

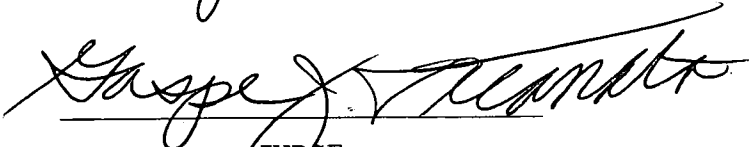
- b. On September 10, 1998 affiant attempted to conduct an inspection of records and reports of analysis performed by Progress. Vincent Giampa, the laboratory manager, denied the affiant access to the records and reports. Mr. Giampa told the affiant that he would only allow the reports to be reviewed if a warrant was presented.
- c. Previous analytical reports of waste analyzed by Progress and obtained by the affiant, indicate that the waste may be hazardous and was not managed in accordance with Department rules.
- d. Under the terms of Progress's Comprehensive Quality Assurance Plan, approved under F.A.C. Rule 62-160, and dated September 24, 1994, any duly authorized representatives of the Department may audit records of the laboratory on request.

5. Inspection of the records and reports is necessary in order to determine if samples were properly analyzed, characterized, and managed. If the analysis performed by Progress show that the samples were hazardous, then the material must be managed as hazardous.

WHEREFORE, pursuant to Section 403.091, Florida Statutes, the undersigned prays for issuance of an inspection warrant allowing the above-described inspection of the above-described property.


James M. Dregne, AFFIANT

Sworn to and subscribed before me on Sept 10, 1998


JUDGE

403.091 Inspections.—

(1)(a) Any duly authorized representative of the department may at any reasonable time enter and inspect, for the purpose of ascertaining the state of compliance with the law or rules and regulations of the department, any property, premises, or place, except a building which is used exclusively for a private residence, on or at which:

1. A hazardous waste generator, transporter, or facility or other air or water contaminant source;
2. A discharger, including any nondomestic discharger which introduces any pollutant into a publicly owned treatment works;
3. Any facility, as defined in s. 376.301; or
4. A resource recovery and management facility

is located or is being constructed or installed or where records which are required under this chapter, ss. 376.30-376.319, or department rule are kept.

(b) Any duly authorized representative may at reasonable times have access to and copy any records required under this chapter or ss. 376.30-376.319; inspect any monitoring equipment or method; sample for any pollutants as defined in s. 376.301, effluents, or wastes which the owner or operator of such source may be discharging or which may otherwise be located on or underlying the owner's or operator's property; and obtain any other information necessary to determine compliance with permit conditions or other requirements of this chapter, ss. 376.30-376.319, or department rules.

(c) No person shall refuse reasonable entry or access to any authorized representative of the department who requests entry for purposes of inspection and who presents appropriate credentials; nor shall any person obstruct, hamper, or interfere with any such inspection. The owner or operator of the premises shall receive a report, if requested, setting forth all facts found which relate to compliance status.

(2) An inspection pursuant to subsection (1) may be conducted only after:

- (a) Consent for the inspection is received from the owner, operator, or person in charge; or
- (b) The appropriate inspection warrant as provided in this section is obtained.

(3)(a) An inspection warrant as authorized by this chapter may be issued by a judge of any county court or circuit court of this state which has jurisdiction of the place or thing to be searched.

(b) Upon proper affidavit being made, an inspection warrant may be issued under the provisions of this chapter or ss. 376.30-376.319:

1. When it appears that the properties to be inspected may be connected with or contain evidence of the violation of any of the provisions of this chapter or ss. 376.30-376.319 or any rule properly promulgated thereunder; or

2. When the inspection sought is an integral part of a larger scheme of systematic routine inspections which are necessary to, and consistent with, the continuing efforts of the department to ensure compliance with the provisions of this chapter or ss. 376.30-376.319 and any rules adopted thereunder.

(c) The judge shall, before issuing the warrant, have the application for the warrant duly sworn to and subscribed by a representative of the department; and he may receive further testimony from witnesses, supporting affidavits, or depositions in writing to support the application. The affidavit and further proof, if had or required, shall set forth the facts tending to establish the

grounds specified in paragraph (b) or the reasons for believing that such grounds exist.

(d) Upon examination of the application and proofs submitted and if satisfied that cause exists for the issuing of the inspection warrant, the judge shall thereupon issue a warrant, signed by him with the name of his office, to any department representative, which warrant will authorize the representative forthwith to inspect the property described in the warrant.

History.—

s. 10, ch. 67-436; ss. 26, 35, ch. 69-106; s. 1, ch. 80-302; s. 6, ch. 82-27; s. 26, ch. 84-338; s. 25, ch. 86-159; s. 9, ch. 89-188; s. 69, ch. 91-221.

25 samples
15 ?

9705-30 ① Cecil Clark Chevrolet

Tri ND

Tet ND

③ ✗

B 30.1

L 16,500

5.

9704-339 ② McInerney Ford

Tri ND

4/24/97

Thomas Valk

Tet ND

⑥

D ND

L ND

9704-275 ③ Ken Marks Ford

4/18/97

Fred Gremman

Tri ND

Tet ND

⑦

B 7.3

L 182

9704-263 ④ Arlington Toyota

4/18/97

FRANK HALL

Tri ND

Tet 3370

⑧ ✗

B ~~ND~~

L 17.3

9703-198 ⑤ Bob Clark Tire & Auto

3/19/97

⑨ ✓

Tri ND

Tet 20

B 7.9

L 4040

3/18/97 ⑥ McInerney Ford 601/602/6010 Lead
 9703-178 Project Mgr Mike Anderson Tri 6.5 ppb 8010
 ① ✗ Tet 4260 8020
 B 35 6010
 L ND

~~4/19/97~~
~~9703-179~~

3/19/97 ⑦ Bob Dance Chrysler 601/602/6010
 9703-179 Tri ND 8010
 ② ✗ Tet 2510 ppb 8020
 B 5.2 6010
 L 8740 ppb

⑧ Moody Truck Center 601/602/6010
 4/18/98 Bob Brown Tri ND 8010
 9704-266 returned to Mike Anders Tet 1240 8020
 B 7.9 6010
 L 69.8
 ③ ✗

3/19/98 ⑨ Bob Dance Dodge 601/602/6010
 9703-180 Mike Anderson Tri ND
 Tet 2060
 B 4.2
 L 8790 ppb
 ④ ✗

Trichloroethene
Tetrachloroethene

6/21/97 (10) HALIFAX Ford/Mercury New Smyrna Beach 601/602/6010
9707-95 Bill Posey Tri 96.3 8010
(20) ✓ TET 741 8020
B ND
L 288

9707-029 (11) Jim's Import #1 601/602 6010
7/25/97 Cale Reed Tri ND
Mike Anderson (21) ✓ TET ND
B ND
B 10000

05-255 (12) DAYTONA Lincoln Mercury 601/602 6010
5/21/97 Leo James Tri ND 8010
Mike Anderson (22) ✓ TET 891 8020
B 6.3 8010
L 196

9706-00343 (13) Big Oak Pontiac MATRIC-Liquid 601/602/6010
6/26/97 Mark Panger Tri ND 8010
Anderson (23) ✓ TET 1100 8020
B ~~B~~ ND 6010
L 173

9707-94 (14) Sunrise Auto World Holly Hill
Gary Clark (24) ✓ Tri ND
TET 25,800
B ND
L 760

4707-290 (15) Jim's Auto SALVAGE #2

7/24/91

Cate Reed

(15)

Tri ND

Tet ND

B 36.6

L 448

4707-289 (16) Jim's Truck Parts

7/24/91

Cate Reed

(16)

Tri ND

Tet ND

B 3.8

L 50.4

07-96 (17) Higgin Botham Chevrolet New Smyrna Beach

Steve D'Agresta

(17)

Tri ND

Tet ND

B 38.8

L 229

4706-19 (18) T Thomas Chevrolet

Ronnie Woodham

(18)

T ND

T ND

B ND

L 102

4705-149 (19) Reed Nissan

5/17/95

Jerry Ballard

(19)

Tri ND

Tet 106

B 38.3

L 193

9703-66 (20) Gettel Toyota

3/7/98

(10)

Tri ND

Tet ND

B ND

L ND

9702-242 (21) McNAMARA Pontiac

Liquid

2/26/97

Rick Davis

(11) ✓

Tri ND

Tet 1410

B ND

L 2750

702-62 (22) Ken Marks Ford

2/10/97

(12) ✓

Tri ND

Tet 1350

B 30.6

L 10500

9708-271 (23) Mobi Care JAX

5/2/97

MARK Gomborg ✓

(13) ✗

Tri ND

Tet 940

B 370

L 1820

~~9708-272 Domest Moore QUAT Sample Box USA~~

9708-233 (24) Mobi Care

Randy Roberts

(14) ✗

Tri ND

Tet 1240

B 131

L 1350

9706-294

6/24/87

(25)

WAYNE Purdy European

Wayne Purdy

(25)

X

Tvi NO

Tet 56.7

D - 2.8

L 8550

23

• 9702-062 2/10/97

• 9702-242 2/26/97

• 9703-66

• 9703-178 ✓
161 3/18/97

• 9703-179 ✓ 3/19/97

• 9703-180 ✓ 3/19/97

• 9703-198 ~~297~~ 3/19/97
318

9704-198 4/14/97

• 9704-263 4/18/97

• 9704-266 ✓ 4/19/97

• 9704-275 4/18/97

• 9704-339 4/24/97

• 9705-30 5/2/97

- 9705-149
- 9705-255 ✓
- 9706-19
- 9706-294
- 9706-343 ✓
- 9707-94 ✓
- 9707-95 ✓
- 9707-96
- 9707-289
221
- 9707-290
- 9707-291 ✓
- 9708-233
- 9708-271

INVOICE

Client Account 000561
Project ID Arlington Toyota
P.O. Number
PEL Project # 9704-00263
Invoice # I704263
Invoice Date 4/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010 @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

KD



Progress Environmental Laboratories

No 15180

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

(541)

Client: <i>Arkington Toyota</i>	Due Date(TAT): <i>Standard</i>	<i>601</i> <i>612</i> <i>600 Lead</i>	<i>9704-263</i>
Project Mgr: <i>Frank Hall</i>	Fax Reports to: <i>(813) 254-3789</i>		
Project:	Bill to: <i>International Oil</i>		
Project #: <i>Arkington Toyota</i>	<i>Mike Anderson</i>		
PO #:	Sampler's Initials: <i>MA</i>		

Station ID	Date	Time	PEL Lab #	# of Btts	Pres											Remarks						
<i>used Antibeze</i>	<i>4-17</i>	<i>1:30</i>	<i>1</i>	<i>4</i>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>														

*No trip bkt
 of 4-18-12*

Relinquished By: <i>Frank Hall</i>	Received By: <i>Mike Anderson</i>	Date:	Time:	Project Notes
Relinquished By: <i>Mike Anderson</i>	Received By: <i>Don Beebe</i>	Date: <i>4/18/12</i>	Time: <i>0840</i>	
Relinquished By:	Received By:	Date:	Time:	
Relinquished By:	Received By:	Date:	Time:	



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: 4/28/97
Page: 1 of 2

Attn: Frank Hall

PEL Lab # : 9704-00263-1
Client ID : Used Antifreeze
Project ID :
Location : Arlington Toyota
Matrix : Antifreeze

Collection Information:
Sample Date: 4/17/97
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	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	1920	ug/l	100
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	3370	ug/l	36.0
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 #E84207 and FDER CompQap #900306G)

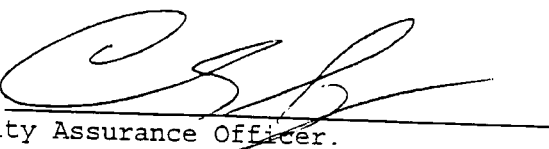
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 4/28/97
Page: 2 of 2

Attn: Frank Hall

PEL Lab # : 9704-00263-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	122	%R	
*4-BFB (10-150%)	EPA 8010	83.3	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	ND	ug/l	2.5
Toluene	EPA 8020	3410	ug/l	31.0
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	6.5	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	101	%R	
Lead	EPA 6010	17.3	ug/l	2.92

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



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: 4/21/97
Page: 1 of 2

Attn: Michael S. Anderson

PEL Lab # : 9704-00198-1
Client ID : Used Antifreeze
Project ID :
Location : Cindy Brooker Chev.
Matrix : Liquid

Collection Information:
Sample Date: 4/14/97
Sample Time: 11:20
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than RL	
			Units	RL
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	3.5
Methylene Chloride	EPA 8010	ND	ug/l	10
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	25	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	54	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	4-18-97		
*1,4Dichlorobutane (10-150%)	EPA 8010	126	%R	
*4-BFB (10-150%)	EPA 8010	100	%R	

- 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: 4/21/97
Page: 2 of 2

Attn: Michael S. Anderson

PEL Lab # : 9704-00198-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than RL	
			Units	RL
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	ND	ug/l	2.5
Toluene	EPA 8020	32	ug/l	3.1
Chlorobenzene	EPA 8020	28	ug/l	4.3
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	6.4	ug/l	4.7
o-Xylene	EPA 8020	5.3	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.7
Analysis date	EPA 8020	4-18-97		
*Fluorobenzene (81-124%)	EPA 8020	99	%R	
Lead	EPA 6010	256	ug/l	29.2

Respectfully submitted,
Vincent M. Giampa, Laboratory Manager.



Progress Environmental Laboratories

NO 13705

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

(561)

Client: <i>Cindy Brooker Chevillet</i> Project Mgr: <i>Mike Anderson</i> Project: Project #: <i>Cindy Brooker Chevillet</i> PO #:	Due Date(TAT): <i>Standard</i> Fax Reports to: <i>(813) 754-3789</i> Bill to: <i>International Oil SVC</i> <i>105 Alexander St</i> Sampler's Initials: <i>M/A</i>	<div style="display: flex; justify-content: space-between;"> <i>601</i> <i>602</i> <i>6010 Lead</i> </div> <div style="text-align: right; margin-top: 20px;"><i>9704-198</i></div>																						
Station ID	Date	Time	PEL Lab #	# of Btts	Pres	Remarks																		
<i>used Antifreeze</i>	<i>4-14</i>	<i>11:20</i>	<i>1</i>	<i>4</i>		<i>✓</i>	<i>✓</i>	<i>✓</i>																
Relinquished By: <i>Mike Anderson</i>		Received By: <i>Dawn Becker</i>			Date: <i>4/14/99</i>	Time: <i>1445</i>	Project Notes																	
Relinquished By:		Received By:			Date:	Time:																		
Relinquished By:		Received By:			Date:	Time:																		
Relinquished By:		Received By:			Date:	Time:																		

No Tr-pistank Prod
4/14/99

INVOICE

Client Account 000561
Project ID Bob Clarke Tire & Auto
P.O. Number
PEL Project # 9703-00198
Invoice # 1703198
Invoice Date 3/27/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010 @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

15



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: 3/26/97
Page: 1 of 4

Attn: Michael S. Anderson

PEL Lab # : 9703-00198-1
Client ID : Used Antifreeze
Project ID :
Location : Bob Clarke Tire/Auto
Matrix : Liquid

Collection Information:
Sample Date: 3/19/97
Sample Time: 15:25
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
: 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	3.5
Methylene Chloride	EPA 8010	ND	ug/l	10
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
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	20	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	3-24-97		

- 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: 3/26/97
 Page: 2 of 4

Attn: Michael S. Anderson

PEL Lab # : 9703-00198-1 (Continued ...)
 Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	106	%R	
*4-BFB (10-150%)	EPA 8010	110	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	51	ug/l	6.3
Benzene	EPA 8020	7.9	ug/l	2.5
Toluene	EPA 8020	606	ug/l	3.1
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	11	ug/l	4.3
m,p-Xylene	EPA 8020	49	ug/l	4.7
o-Xylene	EPA 8020	34	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.7
Analysis date	EPA 8020	3-24-97		
*Fluorobenzene (81-124%)	EPA 8020	109	%R	
Lead	EPA 6010	4040	ug/l	292

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: 3/25/97
Page: 3 of 4

Attn: Michael S. Anderson

PEL Lab # : 9703-00198-2
Client ID : Trip blank
Project ID :
Location : Bob Clarke Tire/Auto
Matrix : Liquid

Collection Information:
Sample Date: 3/18/97
Sample Time: 0:30
Sampled By: PE
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
C 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	0.35
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	0.28
Chloroform	EPA 8010	ND	ug/l	1.00
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	1.38
Bromodichloromethane	EPA 8010	ND	ug/l	0.41
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	1.30
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	1.38
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	3-24-97		

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Progress Environmental Laboratories

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

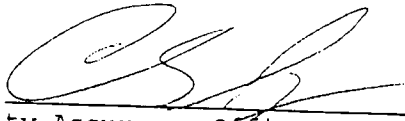
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 3/26/97
Page: 4 of 4

Attn: Michael S. Anderson

PEL Lab # : 9703-00198-2 (Continued ...)
Client ID : Trip blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	95	%R	
*4-BFB (10-150%)	EPA 8010	102	%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	0.41
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	0.47
Analysis date	EPA 8020	3-24-97		
*Fluorobenzene (81-124%)	EPA 8020	119	%R	

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

INVOICE

Client Account 000561
Project ID McIneiny Ford
P.O. Number
PEL Project # 9703-00178
Invoice # I703178
Invoice Date 3/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

10



Progress Environmental Laboratories

No 1528U

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

Client: <i>McInerney Ford</i>		Due Date(TAT): <i>Standard</i>		<div style="display: flex; justify-content: space-around;"> 601 602 600 (over) </div> <div style="text-align: right; margin-top: 10px;">561</div>												
Project Mgr: <i>Mike Anderson</i>		Fax Reports to: <i>(813) 794-3789</i>														
Project :		Bill to: <i>La Terraciones, Inc.</i>														
Project #: <i>McInerney Ford</i>		Sampler's Initials:														
PO #:				9703-178												
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres											Remarks
<i>USED Antifreeze</i>	<i>3-18</i>	<i>4:30</i>				<i>✓</i>	<i>✓</i>	<i>✓</i>								
<i>Trip blank</i>	<i>3/18/97</i>															<i>no Trip blank</i>
Relinquished By: <i>[Signature]</i>		Received By: <i>[Signature]</i>		Date	Time	Project Notes										
Relinquished By: <i>[Signature]</i>		Received By: <i>[Signature]</i>		<i>3-18-97</i>	<i>4:35</i>											
Relinquished By: <i>[Signature]</i>		Received By: <i>[Signature]</i>		<i>3/17/97</i>	<i>8:27</i>	<i>3-26</i>										
Relinquished By:		Received By:		Date	Time											
Relinquished By:		Received By:		Date	Time											



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: 3/26/97
Page: 1 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00178-1
Client ID : Used Antifreeze
Project ID :
Location : McIneiney Ford
Matrix : Liquid

Collection Information:
Sample Date: 3/18/97
Sample Time: 16:30
Sampled By: Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
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	3.5
Methylene Chloride	EPA 8010	ND	ug/l	100
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
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	6.5	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	4260	ug/l	36
Dibromochloromethane	EPA 8010	ND	ug/l	4.8
Bromoform	EPA 8010	ND	ug/l	3.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	3.2
Analysis date	EPA 8010	3-26-97		

- 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: 3/26/97
Page: 2 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00178-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	123	%R	
*4-BFB (10-150%)	EPA 8010	106	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	35	ug/l	2.5
luene	EPA 8020	40	ug/l	3.1
chlorobenzene	EPA 8020	311	ug/l	4.3
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	15	ug/l	4.7
o-Xylene	EPA 8020	9.4	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.7
Analysis date	EPA 8020	3-26-97		
*Fluorobenzene (81-124%)	EPA 8020	93	%R	
Lead	EPA 6010	ND	ug/l	292

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

INVOICE

Client Account 000561
Project ID Bob Dance Chrysler
P.O. Number
PEL Project # 9703-00179
Invoice # 1703179
Invoice Date 3/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

KS



Progress Environmental Laboratories

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

№ 15006

pm Mike Anderson

528

Client: <i>Bob Dance Chrysler</i>		Due Date(TAT): <i>Standard</i>			<div style="display: flex; justify-content: space-around;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">601</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">602</div> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">6010 Lead</div> </div>													
Project Mgr:		Fax Reports to: <i>(813) 247-3789</i>																
Project:		Bill to: <i>International Oil</i>																
Project #: <i>Bob Dance Chrysler</i>		Sampler's Initials:																
PO #:					9703-179													
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres													Remarks
<i>Used Antikerc</i>	<i>3-18</i>		<i>1</i>	<i>4</i>		<i>/</i>	<i>/</i>	<i>/</i>										
																		<i>No Trip blank</i>
Relinquished By: <i>Joseph R. King</i>		Received By: <i>Tom Recker</i>			Date	Time	Project Notes											
					<i>3/19/97</i>	<i>827</i>												
Relinquished By:		Received By:			Date	Time												
Relinquished By:		Received By:			Date	Time												
Relinquished By:		Received By:			Date	Time												



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: 3/27/97
Page: 1 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00179-1
Client ID : Used Antifreeze
Project ID :
Location : Bob Dance Chrysler
Matrix : Liquid

Collection Information:
Sample Date: 3/18/97
Sample Time: 0:00
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
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	3.5
Methylene Chloride	EPA 8010	1900	ug/l	100
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
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	2510	ug/l	36
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	3-26-97		

- 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: 3/27/97
 Page: 2 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00179-1 (Continued ...)
 Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	93	%R	
*4-BFB (10-150%)	EPA 8010	85	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Toluene	EPA 8020	5.2	ug/l	2.5
Chlorobenzene	EPA 8020	73	ug/l	3.1
Ethylbenzene	EPA 8020	ND	ug/l	4.3
m,p-Xylene	EPA 8020	41	ug/l	4.3
o-Xylene	EPA 8020	157	ug/l	4.7
1,3-Dichlorobenzene	EPA 8020	60	ug/l	5.3
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
Analysis date	EPA 8020	3-26-97	ug/l	4.7
*Fluorobenzene (81-124%)	EPA 8020	99	%R	
Lead	EPA 6010	8740	ug/l	292

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

INVOICE

Client Account 000561
Project ID Moody Truck Center
P.O. Number
PEL Project # 9704-00266
Invoice # 1704266
Invoice Date 4/25/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00



Progress Environmental Laboratories

No 13670

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

521

Client: <i>Moody Truck Center</i>		Due Date(TAT): <i>Standard</i>		<div style="display: flex; justify-content: space-around;"> 601 602 6010 Lead </div>												
Project Mgr: <i>Bob Brown</i>		Fax Reports to: <i>(813) 254-3289</i>														
Project :		Bill to: <i>International oil suc</i>														
Project #: <i>Moody Truck Center</i>		Sampler's Initials: <i>MB</i>														
PO #:				<i>9704-266</i>												
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres											Remarks
<i>USED Antifreeze</i>	<i>4-17</i>	<i>2:30</i>				<i>✓</i>	<i>✓</i>	<i>✓</i>								
<i>Trip blank</i>	<i>4/17/97</i>															<i>No Trip blank</i>
Relinquished By:	Received By:		Date	Time	Project Notes											
<i>[Signature]</i>	<i>[Signature]</i>		<i>4/17/97</i>													
Relinquished By:	Received By:		Date	Time												
<i>[Signature]</i>	<i>[Signature]</i>		<i>4/18/97</i>	<i>9:40</i>	<i>4-25</i>											
Relinquished By:	Received By:		Date	Time												
					<i>251</i>											
Relinquished By:	Received By:		Date	Time												



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		

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Progress Environmental Laboratories

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

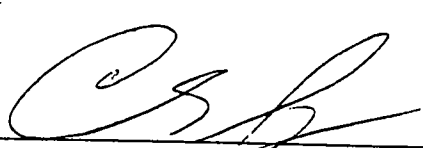
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 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
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	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.

INVOICE

Client Account 000561
Project ID HaliFax Ford/Mercury New Smyrna Baech
P.O. Number
PEL Project # 9707-00095
Invoice # 1707095
Invoice Date 7/15/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010 @ \$90.00 ea.

\$90.00

TOTAL

\$90.00



Progress Environmental Laboratories

No 17008

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

(561)

Client: <i>Hali Fax Ford/Mercury</i>	Due Date(TAT): <i>Standard</i>	<i>601</i> <i>602</i> <i>6010 Lead</i>
Project Mgr: <i>Bill Posey</i>	Fax Reports to: <i>(813) 254-3789</i>	
Project: <i>New Smyrna Beach</i>	Bill to: <i>International Oil Co</i>	
Project #:		
PO #:	Sampler's Initials: <i>MA</i>	<i>9707-95</i>

Station ID	Date	Time	PEL Lab #	# of Bttls	Pres									Remarks
<i>Used Ant. Filter</i>	<i>7/27</i>	<i>1:30</i>	<i>1</i>	<i>4</i>		<i>-</i>	<i>-</i>	<i>-</i>						
<i>Trip Blank</i>	<i>6/30</i>		<i>2</i>	<i>1</i>		<i>-</i>	<i>-</i>							

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>	Date: <i>6-21-97</i>	Time: <i></i>	Project Notes <i>7-17</i>
Relinquished By: <i></i>	Received By: <i></i>	Date: <i>7/1/97</i>	Time: <i>6:50</i>	
Relinquished By: <i></i>	Received By: <i></i>	Date: <i></i>	Time: <i></i>	
Relinquished By: <i></i>	Received By: <i></i>	Date: <i></i>	Time: <i></i>	



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		

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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	ND = Less than MDL	
			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

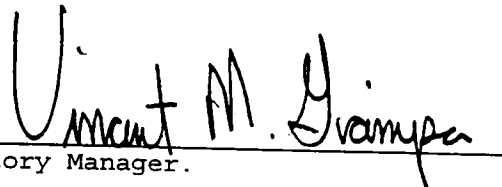
Report Date: 7/14/97
Page: 4 of 4

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, Laboratory Manager.



INVOICE

Client Account 000561
Project ID Bob Dance Dodge
P.O. Number
PEL Project # 9703-00180
Invoice # I703180
Invoice Date 3/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00
KD



Progress Environmental Laboratories

No 1506

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

(56)

Client: <i>Bob Dance Dodge</i>		Due Date(TAT): <i>Standard</i>		<div style="display: flex; justify-content: space-around;"> 601 602 6010 Lead </div>											
Project Mgr: <i>Mike Anderson</i>		Fax Reports to: <i>(813) 754-3789</i>													
Project: <i>Bob Dance Dodge</i>		Bill to: <i>International oil</i>													
PO #: <i>Bob Dance Dodge</i>		Sampler's Initials: <i>MA</i>													
9703-180															
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres									Remarks	
<i>USED Ant. Grease</i>	<i>318</i>	<i>3³⁰</i>	<i>1</i>	<i>4</i>		<i>✓</i>	<i>✓</i>	<i>✓</i>							
														No Trip blank	
Relinquished By: <i>Mike Anderson</i>		Received By: <i>Tom Becker</i>			Date	Time	Project Notes								
					<i>3/14/07</i>	<i>827</i>									
Relinquished By:		Received By:			Date	Time									
Relinquished By:		Received By:			Date	Time									
							<i>3.24</i>								
Relinquished By:		Received By:			Date	Time									
Relinquished By:		Received By:			Date	Time									



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: 3/27/97
Page: 1 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00180-1
Client ID : Used Antifreeze
Project ID :
Location : Bob Dance Dodge
Matrix : Liquid

Collection Information:
Sample Date: 3/18/97
Sample Time: 15:30
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
∪ 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	3.5
Methylene Chloride	EPA 8010	1880	ug/l	100
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
Chloroform	EPA 8010	ND	ug/l	10.0
1,1,1-Trichloroethane	EPA 8010	6.4	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	2060	ug/l	36
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	3-26-97		

- 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: 3/27/97
Page: 2 of 2

Attn: Michael S. Anderson

PEL Lab # : 9703-00180-1 (Continued ...)
Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	107	%R	
*4-BFB (10-150%)	EPA 8010	92	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	4.2	ug/l	2.5
Toluene	EPA 8020	41	ug/l	3.1
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	45	ug/l	4.3
m,p-Xylene	EPA 8020	171	ug/l	4.7
o-Xylene	EPA 8020	62	ug/l	5.3
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.7
Analysis date	EPA 8020	3-26-97		
*Fluorobenzene (81-124%)	EPA 8020	97	%R	
Lead	EPA 6010	8790	ug/l	292

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

INVOICE

Client Account 000561
Project ID Jim's Import Auto #1
P.O. Number
PEL Project # 9707-00291
Invoice # 1707291
Invoice Date 7/31/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

LD



Progress Environmental Laboratories

No 1708b

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

(561)

Client: <i>Jim's Import Auto</i>		Due Date(TAT): <i>STANDARD</i>		<div style="display: flex; justify-content: space-around;"> 601 602 6000 </div>										
Project Mgr: <i>Cale Reed</i>		Fax Reports to: <i>(813) 754 3789</i>												
Project: <i>Jim's Import Auto</i>		Bill to: <i>International o.c. su</i>												
Project #: <i>1</i>		Sampler's Initials: <i>DR</i>												
PO #:				<i>9707-291</i>										
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres									Remarks
<i>used Antifreeze</i>	<i>7/24</i>	<i>230</i>	<i>1</i>	<i>4</i>		<i>✓</i>	<i>✓</i>	<i>✓</i>						
Relinquished By:	Received By:		Date	Time	Project Notes									
<i>Steve Adams</i>	<i>[Signature]</i>		<i>7/25/07</i>	<i>9:45</i>	<i>Triphank on PEL 9707-289</i>									
Relinquished By:	Received By:		Date	Time										
Relinquished By:	Received By:		Date	Time										
Relinquished By:	Received By:		Date	Time										



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	Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	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		

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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

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

Parameter	Method	Results	ND = Less than MDL	
			Units	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.

INVOICE

Client Account 000561
Project ID Daytona Lincoln Mercury
P.O. Number
PEL Project # 9705-00255
Invoice # 1705255
Invoice Date 5/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

KD



Progress Environmental Laboratories

No 14888

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

561

Client: <i>Daytona Lincoln Mercury</i>		Due Date(TAT): <i>Standard</i>		<i>601</i> <i>602</i> <i>6010 Lead</i>		<i>9705-255</i>	
Project Mgr: <i>Leo Jamros</i>		Fax Reports to: <i>(813) 754-3789</i>					
Project:		Bill to: <i>International Oil Service</i>					
Project #: <i>Daytona Lincoln Mercury</i>		Sampler's Initials:					
PO #:							
Station ID	Date	Time	PEL Lab #	# of Btts	Pres	Remarks	
<i>USED Ant. Freeze</i>	<i>5/21/97</i>	<i>10:45</i>			<i>✓</i>	<i>✓</i>	<i>✓</i>
Relinquished By:	Received By:	Date	Time	Project Notes			
<i>[Signature]</i>	<i>[Signature]</i>	<i>5/21/97</i>	<i>10:55 AM</i>				
Relinquished By:	Received By:	Date	Time	5-29			
<i>[Signature]</i>	<i>[Signature]</i>	<i>5/22/97</i>	<i>1625</i>				
Relinquished By:	Received By:	Date	Time				
Relinquished By:	Received By:	Date	Time				



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
Client ID : Used Anti-Freeze
Project ID :
Location : Daytona Linc/Merc
Matrix : Liquid

Collection Information:
Sample Date: 5/21/97
Sample Time: 10:45
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	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		

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Progress Environmental Laboratories

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

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

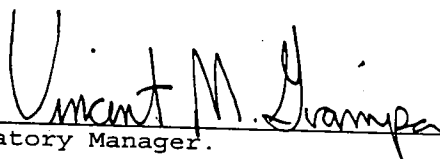
Report Date: 5/29/97
 Page: 2 of 2

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			
MTBE	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, Laboratory Manager.



INVOICE

Client Account 000561
Project ID Big Oak Pontiac
P.O. Number
PEL Project # 9706-00343
Invoice # 1706343
Invoice Date 6/30/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

10



Progress Environmental Laboratories

No 15526

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

Client: <i>Big Oaks Pontiac</i>		Due Date(TAT): <i>Standard</i>		<i>601</i> <i>602</i> <i>600 Lead</i>										<i>6.343</i>		
Project Mgr: <i>Mark Panzer</i>		Fax Reports to: <i>(813) 754-3789</i>														
Project: <i>Big Oak Pontiac</i>		Bill to: <i>International i.c. Sol</i>														
Project #:		Sampler's Initials: <i>M Anderson</i>														
PO #:																
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres											Remarks
<i>used Ant. Freeze</i>	<i>6-26</i>	<i>12:01</i>														
Relinquished By:	Received By:		Date	Time	Project Notes											
<i>Mark Panzer</i>	<i>Mike Hult</i>		<i>6-26-97</i>	<i>12:01</i>												
Relinquished By:	Received By:		Date	Time												
<i>Mike Hult</i>	<i>C St</i>		<i>6-27-97</i>	<i>1130</i>												
Relinquished By:	Received By:		Date	Time												
Relinquished By:	Received By:		Date	Time												
					<i>7-3</i> <i>KD</i>											



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: 7/03/97
Page: 1 of 2

Attn: Michael S. Anderson

PEL Lab # : 9706-00343-1
Client ID : Used Anti Freeze
Project ID :
Location : Big Oak Pontiac
Matrix : Liquid

Collection Information:
Sample Date: 6/26/97
Sample Time: 12:01
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
Chloromethane	EPA 8010	ND	ug/l	180
Vinyl Chloride	EPA 8010	ND	ug/l	62
Bromomethane	EPA 8010	ND	ug/l	130
Chloroethane	EPA 8010	ND	ug/l	72
Trichlorofluoromethane	EPA 8010	ND	ug/l	90
1,1-Dichloroethene	EPA 8010	ND	ug/l	90
Methylene Chloride	EPA 8010	ND	ug/l	250
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	100
1,1-Dichloroethane	EPA 8010	ND	ug/l	87
Chloroform	EPA 8010	ND	ug/l	250
1,1,1-Trichloroethane	EPA 8010	120	ug/l	75
Carbontetrachloride	EPA 8010	ND	ug/l	85
1,2-Dichloroethane	EPA 8010	ND	ug/l	100
Trichloroethene	EPA 8010	ND	ug/l	90
1,2-Dichloropropane	EPA 8010	ND	ug/l	95
Bromodichloromethane	EPA 8010	ND	ug/l	100
2-Chloroethylvinyl ether	EPA 8010	ND	ug/l	320
Cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	95
Trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	100
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	130
Tetrachloroethene	EPA 8010	1100	ug/l	90
Dibromochloromethane	EPA 8010	ND	ug/l	120
Bromoform	EPA 8010	ND	ug/l	200
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	200
Analysis date	EPA 8010	07-03-97		

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Progress Environmental Laboratories

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

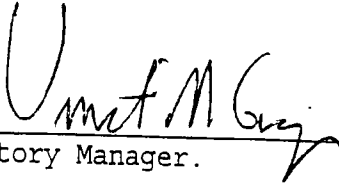
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 7/03/97
Page: 2 of 2

Attn: Michael S. Anderson

PEL Lab # : 9706-00343-1 (Continued ...)
Client ID : Used Anti Freeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	100	%R	
*4-BFB (10-150%)	EPA 8010	100	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	157
Benzene	EPA 8020	ND	ug/l	62.5
Toluene	EPA 8020	335	ug/l	77.5
Chlorobenzene	EPA 8020	ND	ug/l	108
Ethylbenzene	EPA 8020	ND	ug/l	108
m,p-Xylene	EPA 8020	262	ug/l	118
o-Xylene	EPA 8020	186	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	07-03-97		
*Fluorobenzene (81-124%)	EPA 8020	99.3	%R	
Lead	EPA 6010	173	ug/l	29.2

Respectfully submitted, 
Vincent M. Giampa, Laboratory Manager.

INVOICE

Client Account 000561
Project ID Sunrise Auto World Holly Hill
P.O. Number
PEL Project # 9707-00094
Invoice # I707094
Invoice Date 7/15/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00



Progress Environmental Laboratories

No 15528

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

521

Client: <i>Sunrise Autoworld</i>	Due Date(TAT): <i>Standard</i>	<i>601</i> <i>602</i> <i>601 head</i>
Project Mgr: <i>Gary Clark</i>	Fax Reports to: <i>(813) 754 3789</i>	
Project: <i>Holly Hill</i>	Bill to: <i>International oil SVC</i>	
Project #: <i>Sunrise Autoworld</i>		
PO #:	Sampler's Initials: <i>MA</i>	<i>9707-94</i>

Station ID	Date	Time	PEL Lab #	# of Bttls	Pres										Remarks
<i>Used AntiFreeze</i>	<i>7/9</i>	<i>239 PM</i>	<i>1</i>	<i>4</i>		<i>✓</i>	<i>✓</i>	<i>✓</i>							
<i>Trip Blank</i>	<i>5/21</i>		<i>2</i>	<i>1</i>		<i>✓</i>	<i>✓</i>								

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>	Date: <i>7/10/97</i>	Time: <i>850</i>	Project Notes <i>7-17</i>
Relinquished By:	Received By: <i>[Signature]</i>	Date:	Time:	
Relinquished By:	Received By:	Date:	Time:	
Relinquished By:	Received By:	Date:	Time:	



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: Gary Clark

PEL Lab # : 9707-00094-1
Client ID : Used Antifreeze
Project ID : Holly Hill
Location : Sunrise Auto World
Matrix : Anti Freeze

Collection Information:
Sample Date: 7/09/97
Sample Time: 14:38
Sampled By : Client
Sample Quality:

Parameter	Method	Results	Units	MDL
GC Volatiles	EPA 8010			
Dichlorodifluoromethane	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	577	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	1900	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-Chloroethylvinyl 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	25800	ug/l	90
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	07-12-97		

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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: Gary Clark

PEL Lab # : 9707-00094-1 (Continued ...)
 Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	96.3	%R	
*4-BFB (10-150%)	EPA 8010	98.7	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	63.0
Benzene	EPA 8020	ND	ug/l	25.0
Toluene	EPA 8020	95.6	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	07-12-97		
*Fluorobenzene (81-124%)	EPA 8020	103	%R	
Lead	EPA 6010	760	ug/l	29

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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: Gary Clark

PEL Lab # : 9707-00094-2
Client ID : Trip Blank
Project ID : Holly Hill
Location : Sunrise Auto World
Matrix : Liquid

Collection Information:
Sample Date: 5/21/97
Sample Time: 0:00
Sampled By : PEL
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			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	07-11-97		

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Progress Environmental Laboratories

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

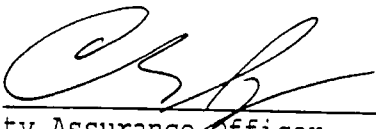
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

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

Attn: Gary Clark

PEL Lab # : 9707-00094-2 (Continued ...)
Client ID : Trip Blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	97.3	%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	1.9	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	2.1	ug/l	0.47
o-Xylene	EPA 8020	0.57	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	07-11-97		
*Fluorobenzene (81-124%)	EPA 8020	108	%R	

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

INVOICE

Client Account 000561
Project ID MobiCare Jax
P.O. Number
PEL Project # 9708-00271
Invoice # 1708271
Invoice Date 8/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 601/602/6010

\$90.00

TOTAL

\$90.00

KD



Progress Environmental Laboratories

№ 16105

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

361

Client: <i>Mobi Care Jax</i>		Due Date(TAT): <i>Standard</i>		<div style="display: flex; justify-content: space-around;"> 601 602 601016 </div> <div style="text-align: right; font-size: 2em; margin-top: 20px;">9708-271</div>												
Project Mgr: <i>Mark Gombert</i>		Fax Reports to: <i>(904) 356 5170 Jim Taylor</i>														
Project: <i>Mobi Care Jax</i>		Bill to: <i>International Oil Service</i>														
Project #:		PLANT CITY FL														
PO #:		Sampler's Initials: <i>MLD</i>														
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres											Remarks
<i>used Antihicce</i>	<i>8-21</i>	<i>8:30 AM</i>				<i>✓</i>	<i>✓</i>	<i>✓</i>								
Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>		Date: <i>8/21/97</i>	Time: <i>1530</i>	Project Notes											
Relinquished By:	Received By:		Date:	Time:												
Relinquished By:	Received By:		Date:	Time:												
Relinquished By:	Received By:		Date:	Time:												



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: 8/25/97
Page: 1 of 2

Attn: Mark Gomberg

PEL Lab # : 9708-00271-1
Client ID : Used Antifreeze
Project ID : **MobiCare Jax**
Location :
Matrix : Liquid

Collection Information:
Sample Date: 8/21/97
Sample Time: 8:30
Sampled By: Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
GC Volatiles Non-Preserved	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	24
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	10
Chloromethane	EPA 8010	ND	ug/l	37
Vinyl chloride	EPA 8010	ND	ug/l	13
Bromomethane	EPA 8010	ND	ug/l	26
Chloroethane	EPA 8010	ND	ug/l	15
Trichlorofluoromethane	EPA 8010	ND	ug/l	18
1,1-Dichloroethene	EPA 8010	ND	ug/l	18
Methylene chloride	EPA 8010	360	ug/l	50
trans-1,2-Dichloroethene	EPA 8010	ND	ug/l	21
1,1-Dichloroethane	EPA 8010	36	ug/l	14
Chloroform	EPA 8010	ND	ug/l	50.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	15
Carbontetrachloride	EPA 8010	ND	ug/l	17
1,2-Dichloroethane	EPA 8010	ND	ug/l	21
Trichloroethene	EPA 8010	ND	ug/l	18
1,2-Dichloropropane	EPA 8010	ND	ug/l	19
Bromodichloromethane	EPA 8010	ND	ug/l	21
2-Chloroethyl vinyl ether	EPA 8010	ND	ug/l	65.0
cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	19
trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	21
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	26
Tetrachloroethene	EPA 8010	940	ug/l	18
Dibromochloromethane	EPA 8010	ND	ug/l	24
Bromoform	EPA 8010	ND	ug/l	40
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	41
Analysis date	EPA 8010	8-22-97		
*1,4Dichlorobutane (10-150%)	EPA 8010	98	%R	

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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: 8/25/97
 Page: 2 of 2

Attn: Mark Gomberg

PEL Lab # : 9708-00271-1 (Continued ...)
 Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*4-BFB (10-150%)	EPA 8010	98	%R	
GC Volatiles	EPA 8020			
Methyl tert-butyl ether	EPA 8020	2230	ug/l	32
Benzene	EPA 8020	370	ug/l	13
Toluene	EPA 8020	1830	ug/l	16
Chlorobenzene	EPA 8020	ND	ug/l	22
Ethylbenzene	EPA 8020	330	ug/l	22
m,p-Xylene	EPA 8020	1280	ug/l	24
o-Xylene	EPA 8020	700	ug/l	27
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	29
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	21
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	24
Analysis date	EPA 8020	8-22-97		
*Fluorobenzene (81-124%)	EPA 8020	93	%R	
Lead	EPA 6010	1820	ug/l	29.2

Respectfully submitted,
 Vincent M. Giampa, Laboratory Manager.



INVOICE

Client Account 000561
Project ID MobiCare
P.O. Number
PEL Project # 9708-00233
Invoice # 1708233
Invoice Date 8/28/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010

\$90.00

TOTAL

\$90.00

KD



Progress Environmental Laboratories

No 27407

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

Est 561

235

Client: <i>Mobi Care</i>		Due Date(TAT): <i>STANDARD</i>		<i>601 602 600/len</i>				<i>7705-233</i>				
Project Mgr: <i>Randy Roberts</i>		Fax Reports to: <i>(813) 254 3789</i>										
Project:		Bill to: <i>International oil</i>										
Project #:		<i>MTN Mike A</i>										
PO #:		Sampler's Initials: <i>ML</i>										
Station ID	Date	Time	PEL Lab #	# of Btts	Pres						Remarks	
<i>USED Anti-Freeze</i>	<i>8-19</i>	<i>10⁰⁰ AM</i>										
<i>TRIP</i>	<i>7/28</i>											
Relinquished By: <i>Mike Andler</i>		Received By: <i>Ken King</i>		Date: <i>8/19/07</i>	Time: <i>1430</i>	Project Notes						
Relinquished By:		Received By:		Date:	Time:							
Relinquished By:		Received By:		Date:	Time:							
Relinquished By:		Received By:		Date:	Time:							
				Date:	Time:	<i>8-26</i>						
				Date:	Time:							



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: 8/26/97
Page: 1 of 5

Attn: Randy Roberts

PEL Lab # : 9708-00233-1
Client ID : Used Antifreeze
Project ID : **MobiCare**
Location :
Matrix : Liquid

Collection Information:
Sample Date: 8/19/97
Sample Time: 10:00
Sampled By : Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
GC Volatiles Non-Preserved	EPA 8010			
Dichlorodifluoromethane	EPA 8010	ND	ug/l	24.0
cis-1,2-Dichloroethene	EPA 8010	ND	ug/l	10.0
Chloromethane	EPA 8010	ND	ug/l	37.0
Vinyl chloride	EPA 8010	ND	ug/l	12.5
Bromomethane	EPA 8010	ND	ug/l	25.5
Chloroethane	EPA 8010	ND	ug/l	14.5
Trichlorofluoromethane	EPA 8010	ND	ug/l	18.0
1,1-Dichloroethene	EPA 8010	ND	ug/l	18.0
Methylene chloride	EPA 8010	271	ug/l	50.0
trans-1,2-Dichloroethene	EPA 8010	ND	ug/l	21.0
1,1-Dichloroethane	EPA 8010	ND	ug/l	17.5
Chloroform	EPA 8010	ND	ug/l	50.0
1,1,1-Trichloroethane	EPA 8010	ND	ug/l	15.0
Carbontetrachloride	EPA 8010	ND	ug/l	17.0
1,2-Dichloroethane	EPA 8010	ND	ug/l	21.0
Trichloroethene	EPA 8010	ND	ug/l	18.0
1,2-Dichloropropane	EPA 8010	ND	ug/l	19.0
Bromodichloromethane	EPA 8010	ND	ug/l	20.5
2-Chloroethyl vinyl ether	EPA 8010	ND	ug/l	65.0
cis-1,3-Dichloropropene	EPA 8010	ND	ug/l	19.0
trans-1,3-Dichloropropene	EPA 8010	ND	ug/l	21.0
1,1,2-Trichloroethane	EPA 8010	ND	ug/l	25.5
Tetrachloroethene	EPA 8010	1240	ug/l	18.0
Dibromochloromethane	EPA 8010	ND	ug/l	24.0
Bromoform	EPA 8010	ND	ug/l	40.0
1,1,2,2-Tetrachloroethane	EPA 8010	ND	ug/l	41.0
Analysis date	EPA 8010	08-22-97		
*1,4Dichlorobutane (10-150%)	EPA 8010	101	%R	

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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: 8/26/97
 Page: 2 of 5

Attn: Randy Roberts

PEL Lab # : 9708-00233-1 (Continued ...)
 Client ID : Used Antifreeze

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*4-BFB (10-150%)	EPA 8010	102	%R	
GC Volatiles	EPA 8020			
Methyl tert-butyl ether	EPA 8020	142	ug/l	31.5
Benzene	EPA 8020	131	ug/l	12.5
Toluene	EPA 8020	6480	ug/l	62.0
Chlorobenzene	EPA 8020	ND	ug/l	21.5
Ethylbenzene	EPA 8020	594	ug/l	21.5
m,p-Xylene	EPA 8020	2350	ug/l	23.5
o-Xylene	EPA 8020	1120	ug/l	26.5
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	28.5
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	29.5
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	35.0
Analysis date	EPA 8020	08-22-97		
*Fluorobenzene (81-124%)	EPA 8020	96.3	%R	
Lead	EPA 6010	1350	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: 8/26/97
Page: 3 of 5

Attn: Randy Roberts

PEL Lab # : 9708-00233-2
Client ID : Trip blank
Project ID : MobiCare
Location :
Matrix : Liquid

Collection Information:
Sample Date: 7/28/97
Sample Time: 0:00
Sampled By: Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
GC Volatiles Non-Preserved	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-Chloroethyl vinyl 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	08-22-97		
*1,4Dichlorobutane (10-150%)	EPA 8010	87.3	%R	

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Progress Environmental Laboratories

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

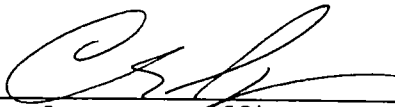
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 8/26/97
Page: 4 of 5

Attn: Randy Roberts

PEL Lab # : 9708-00233-2 (Continued ...)
Client ID : Trip blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*4-BFB (10-150%)	EPA 8010	89.7	%R	
GC Volatiles	EPA 8020			
Methyl tert-butyl ether	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	08-22-97		
*Fluorobenzene (81-124%)	EPA 8020	105	%R	

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

INVOICE

Client Account 000561
Project ID Cecil Clark Chevrolet
P.O. Number
PEL Project # 9705-00030
Invoice # 1705030
Invoice Date 5/09/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

Attn: Michael S. Anderson
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010 @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

KD



Progress Environmental Laboratories

No 16582

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

561

Client: Cecil Clark Chevrolet		Due Date(TAT): Standard		<div style="border: 1px solid black; padding: 5px; transform: rotate(-45deg); display: inline-block;"> Lead 6000 Lead 6000 Lead </div>		9705-30	
Project Mgr: Roy Turner		Fax Reports to: (813) 754-3789					
Project: Cecil Clark Chevrolet		Bill to: International O.L.					
Project #:		105 Alexander St. Hialeah					
PO #:		Sampler's Initials: MK					
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres	Remarks	
used Antifreeze	5-2		1			✓	✓
Trip blank	3/18/97		2			✓	✓
Relinquished By: Roy Turner		Received By: Mike Anderson		Date	Time	Project Notes	
				5/19/97	3:30 PM	Run both phase only	
Relinquished By: Mike Anderson		Received By: Jason Beck		Date	Time		
				5/2/97	1:35		
Relinquished By:		Received By:		Date	Time		
Relinquished By:		Received By:		Date	Time		

5.9
15



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: 5/12/97
Page: 1 of 4

Attn: Michael S. Anderson

PEL Lab # : 9705-00030-1
Client ID : Used Antifreeze
Project ID :
Location : Cecil Clark Chev.
Matrix : Liquid

Collection Information:
Sample Date: 5/02/97
Sample Time: 0:00
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	3.5
Methylene Chloride	EPA 8010	ND	ug/l	10
Trans-1,2-dichloroethene	EPA 8010	ND	ug/l	4.2
1,1-Dichloroethane	EPA 8010	ND	ug/l	2.8
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	5-7-97		

- 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: 5/12/97
Page: 2 of 4

Attn: Michael S. Anderson

PEL Lab # : 9705-00030-1 (Continued ...)
Client ID : Used Antifreeze

ND = Less than MDL
Units MDL

Parameter	Method	Results	Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	114	%R	
*4-BFB (10-150%)	EPA 8010	86	%R	
GC Volatiles	EPA 8020			
MTBE	EPA 8020	ND	ug/l	6.3
Benzene	EPA 8020	30.1	ug/l	2.5
Toluene	EPA 8020	1120	ug/l	6.2
Chlorobenzene	EPA 8020	ND	ug/l	4.3
Ethylbenzene	EPA 8020	405	ug/l	4.3
m,p-Xylene	EPA 8020	1630	ug/l	9.4
o-Xylene	EPA 8020	1150	ug/l	11
1,3-Dichlorobenzene	EPA 8020	ND	ug/l	5.7
1,4-Dichlorobenzene	EPA 8020	ND	ug/l	4.1
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	4.7
Analysis date	EPA 8020	5-7-97		
*Fluorobenzene (81-124%)	EPA 8020	100	%R	
Lead	EPA 6010	16500	ug/l	29.2

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: 5/12/97
Page: 3 of 4

Attn: Michael S. Anderson

PEL Lab # : 9705-00030-2
Client ID : Trip Blank
Project ID :
Location : Cecil Clark Chev.
Matrix : Liquid

Collection Information:
Sample Date: 3/18/97
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	0.35
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	0.28
Chloroform	EPA 8010	ND	ug/l	1.00
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	1.30
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	5-7-97		

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Progress Environmental Laboratories

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

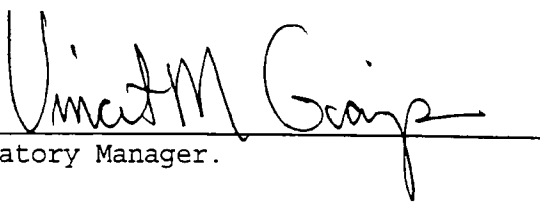
To: International Oil Service
105 South Alexander Street
Plant City, FL 33566

Report Date: 5/12/97
Page: 4 of 4

Attn: Michael S. Anderson

PEL Lab # : 9705-00030-2 (Continued ...)
Client ID : Trip Blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	105	%R	
*4-BFB (10-150%)	EPA 8010	89	%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	0.41
1,2-Dichlorobenzene	EPA 8020	ND	ug/l	0.47
Analysis date	EPA 8020	5-7-97		
*Fluorobenzene (81-124%)	EPA 8020	100	%R	

Respectfully submitted, 
Vincent M. Giampa, Laboratory Manager.

INVOICE

Client Account 000561
Project ID Used Antifreeze
P.O. Number
PEL Project # 9706-00294
Invoice # 1706294
Invoice Date 6/30/97

Please remit to:
Progress Environmental Labs
Accounts Receivable
P.O. Box 25431
Tampa, FL 33622-5431

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

Terms: Net 30 Days

A finance charge of 1.5% per month (not to exceed maximum by law)
may be added to past due amounts exceeding 30 days

1 EPA 8010/8020/6010(Pb) @ \$90.00 ea.

\$90.00

TOTAL

\$90.00

CM



Progress Environmental Laboratories

No 16748

4420 Perdola Point Road
Tampa, Florida 33619
(813) 247-2806
FAX: (813) 248-1537

561

Client: <i>Wayne Purdy Eycopem</i>		Due Date(TAT): <i>STANDARD</i>				<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;">601</div> <div style="border: 1px solid black; padding: 5px;">602</div> <div style="border: 1px solid black; padding: 5px;">lead</div> </div> <p style="font-size: 2em; margin-top: 20px;">9706-294</p>														
Project Mgr: <i>Wayne Purdy</i>		Fax Reports to: <i>(813) 254-3789</i>																		
Project:		Bill to: <i>International Petroleum</i> <i>oil</i>																		
Project #:		Sampler's Initials:																		
PO #:																				
Station ID	Date	Time	PEL Lab #	# of Bttls	Pres	Remarks														
<i>USED Antifreeze</i>	<i>6-24</i>	<i>11:15</i>				✓	✓	✓												
<i>Trip blank</i>	<i>6-24</i>					✓	✓		<i>client Trip blank</i>											
Relinquished By:		Received By:			Date	Time	Project Notes													
<i>Wayne Purdy</i>		<i>Mike Ande</i>			<i>6-24-97</i>	<i>11:20 AM</i>														
Relinquished By:		Received By:			Date	Time														
<i>Mike Ande</i>		<i>C St</i>			<i>6-24-97</i>	<i>1:30</i>														
Relinquished By:		Received By:			Date	Time														
Relinquished By:		Received By:			Date	Time														

6-24
1997



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

ND = Less than MDL
 Units MDL

Parameter	Method	Results	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	8550	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: 6/27/97
Page: 3 of 4

Attn: Wayne Pordy

PEL Lab # : 9706-00294-2
Client ID : Trip Blank
Project ID :
Location : Wayne Pordy European
Matrix : Liquid

Collection Information:
Sample Date: 6/24/97
Sample Time: 0:00
Sampled By: Client
Sample Quality:

Parameter	Method	Results	ND = Less than MDL	
			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	06-26-97		

- 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: 4 of 4

Attn: Wayne Pordy

PEL Lab # : 9706-00294-2 (Continued ...)
Client ID : Trip Blank

Parameter	Method	Results	ND = Less than MDL	
			Units	MDL
*1,4Dichlorobutane (10-150%)	EPA 8010	111	%R	
*4-BFB (10-150%)	EPA 8010	109	%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	06-26-97		
*Fluorobenzene (81-124%)	EPA 8020	100	%R	

Respectfully submitted,
Vincent M. Giampa, Laboratory Manager.





Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 813-425-4884 • FAX: 813-425-4642

CLARK DATA

PAGE NO. 1	INVO. 06988	APPLY TO	INVOICE DATE 10/15/96	CUST. NO. INT00
INVOICE			WORK ORDER NO.	B.O.

INTERNATIONAL PETROLEUM CORP
 P. O. BOX 1868
 PLANT CITY, FL 33564

S
H
I
P
T
O
INTERNATIONAL PETROLEUM CORP
 P. O. BOX 1868
 PLANT CITY, FL 33564

DATE SHIPPED 10/07/96	PURCHASE ORDER NO.	SHIP VIA CEI FURNISHED	F.O.B.	TERMS 2% 10, NET 30
--------------------------	--------------------	---------------------------	--------	------------------------

BUYER GARRY ALLEN	DATE REQUESTED 10/07/96	LOCATION I	SALESPERSON JIM CLARK	TERRITORY ER&R AND IWSD
----------------------	----------------------------	---------------	--------------------------	----------------------------

ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
96PS0135	IPC VAC TRUCK/OP 10/7 OSHA	PER HR 8.5		8.5	65.00	552.50
	IPC VAC TRUCK/OP 10/8	PER HR 9		9	65.00	585.00
0142-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 24760		24760	0.07	1733.20
	IPC VAC TRUCK/OP 10/9	PER HR 12.5		12.5	65.00	812.50
-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 24040		24040	0.07	1682.80
	IPC VAC TRUCK/OP 10/10	PER HR 10.5		10.5	65.00	682.50
0142-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 23720		23720	0.07	1660.40
0142-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 25900		25900	0.07	1813.00
	IPC VAC TRUCK/OP 10/11	PER HR 7.5		7.5	65.00	487.50
0142-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 20300		20300	0.07	1421.00

INTERNATIONAL PETROLEUM CORP.

DATE 10/23/96 CHECK NO. 412765 VENDOR KEY C0600

INVOICE # 06988	INVOICE DATE 10/15/96	AMOUNT 11576.40	DISCOUNT -231.53	VOUCHER # VOUCHER 114798	NET AMOUNT 11344.87
--------------------	--------------------------	--------------------	---------------------	-----------------------------	------------------------

RECEIVED
 OCT 25 1996
 RE:

TOTAL	11576.40	-231.53	11344.87
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DAILY JOB REPORT

DAY Mon

DATE 10/7/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>IPC</u>	NAME: <u>IPC</u>
ADDRESS:	ADDRESS: <u>Plant City</u>
PHONE:	PHONE: <u>754-1504</u>
CONTACT:	CONTACT:
P.O.:	JOB DESCRIPTION:
JOB#: <u>96P50135</u>	

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/ DOWN TIME	BILLING HOURS
<u>Wet Vac</u>	<u>30502</u>	<u>43</u>	<u>John Walker</u>	<u>7:20</u> AM PM	<u>4:00</u> AM PM	<u>8 1/2</u>			<u>8 1/2</u>
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD LOADING

DETENTION RECORD UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit
	<u>Dust hose 6"</u>	<u>200</u>	<u>ft</u>				

MANIFEST # _____ GALS/YDS _____
 # _____
 # _____

COMMENTS: sucked out tank
blow off in frac tank

Customer Signature: Mark Maguire

APPROVAL DISP _____ P/R _____

SALES REPRESENTATIVE: _____



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (813) 425-4884

DAILY JOB REPORT

DAY Tue

DATE 10/8/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>EPC</u>	NAME: <u>EPC</u>
ADDRESS:	ADDRESS: <u>Plant City</u>
PHONE:	PHONE: <u>754-1504</u>
CONTACT:	CONTACT:
P.O.:	P.O.:
JOB#: <u>96PS0135</u>	JOB#: <u>96PS0135</u>

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/DOWN TIME	BILLING HOURS
<u>VetVac</u>	<u>70502</u>	<u>43</u>	<u>John Warren</u>	<u>7:30 AM</u>	<u>4:30 AM</u>	<u>9</u>			<u>9</u> ✓
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD
LOADING

DETENTION RECORD
UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit
	<u>Tape</u>	<u>2 rolls</u>					

MANIFEST # _____ GALS/YDS _____
 # _____
 # _____

COMMENTS: sucked out Tank Blow off
in trace tank head to clock

Customer Signature: Mark Maguinto

APPROVAL DISP _____ P/R _____

% _____



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (813) 425-4884

DAILY JOB REPORT

DAY Wed.

DATE 10/19/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>F.R.C. 33566</u>	NAME: <u>Same</u>
ADDRESS: <u>105 S. Alexander St. Plant City Fla.</u>	ADDRESS:
PHONE: <u>(813) - 754-1504</u>	PHONE:
CONTACT:	CONTACT:
P.O.:	P.O.:
JOB#: <u>96 P5 0135</u>	JOB#:

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/ DOWN TIME	BILLING HOURS
<u>Wet Vac</u>	<u>30502</u>	<u>45</u>	<u>John Warren</u>	<u>6:30 AM</u>	<u>6:00 PM</u>	<u>12.5</u>			<u>12.5</u> ✓
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD
LOADING

DETENTION RECORD
UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit

MANIFEST # Load 2 GALS/YDS _____
 # Load 3 _____
 # _____

COMMENTS: Loaded at FRC took to C.E.I.

Customer Signature: Maria Maguinto

APPROVAL DISP _____ P/R _____

% _____



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (941) 425-4884

DATE 10.10.06

GENERATOR IPC

57220 LB GR

ADDRESS _____

CITY _____

33180 LB GR

STATE _____ ZIP _____

24,040

CEI APPROVAL NO. 147-BC01

TRANSPORTER CEI

DRIVER SIGNATURE _____

①
 CLARK - John



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (941) 425-4884

DATE 10.10.06

GENERATOR IPC

57700 LB GR

ADDRESS _____

CITY _____

32940 LB GR

STATE _____ ZIP _____

24,760

CEI APPROVAL NO. 147-BC01

TRANSPORTER CEI



Clark Environmental, inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(813) 425-4884

DAILY JOB REPORT

DAY Th.

DATE 10/10/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>F.P.C.</u>	NAME: <u>Same</u>
ADDRESS: <u>105 S. Alexander st. Plant City Fla. 33866</u>	ADDRESS: <u>/</u>
PHONE: <u>(813) 754-1524</u>	PHONE: <u>/</u>
CONTACT: <u>Garry Allen</u>	CONTACT: <u>/</u>
P.O.:	P.O.:
JOB#: <u>96PS0135</u>	JOB#: <u>96PS0135</u>

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/DOWN TIME	BILLING HOURS
<u>Wet Vac</u>	<u>30502</u>	<u>43</u>	<u>John Warren</u>	<u>6:45 AM</u>	<u>8:00 AM</u>	<u>10 1/2</u>			<u>10 1/2</u> ✓
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD

DETENTION RECORD

LOADING

UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit

MANIFEST # Lead 4 GALS/YDS _____

COMMENTS: sucked load at IPC
took to Clark

Customer Signature: F. Branch

APPROVAL DISP _____ P/R _____ % _____



Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(941) 425-4884

DATE 10-10-96

GENERATOR IPC

ADDRESS _____

CITY _____

STATE _____ ZIP _____

CEI APPROVAL NO. 142-BC01

TRANSPORTER _____

DRIVER SIGNATURE _____

58860 LB GR
32960 LB GR

25,900 net



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (813) 425-4884

DAILY JOB REPORT

DAY Fri

DATE 10/11/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>I.P.C.</u>	NAME: <u>same</u>
ADDRESS: <u>105 S. Alexander St. Plant City Fla. 33516</u>	ADDRESS: <u></u>
PHONE: <u>(813) 754-1504</u>	PHONE: <u></u>
CONTACT: <u></u>	CONTACT: <u></u>
P.O.: <u></u>	P.O.: <u></u>
JOB#: <u>96 P3 0135</u>	JOB#: <u></u>

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/DOWN TIME	BILLING HOURS
<u>Wet Vac</u>	<u>38502</u>	<u>43</u>	<u>John Warren</u>	<u>10:20 AM</u>	<u>6:00 AM</u>	<u>7 1/2</u>			<u>7 1/2</u> ✓
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD

DETENTION RECORD

LOADING

UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: _____ Date: _____			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit

MANIFEST # _____ GALS/YDS _____
 # _____
 # _____

COMMENTS: sucked out wash water
out of tank

Customer Signature: F. Branch

APPROVAL DISP _____ P/R _____ % _____



Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(941) 425-4884

DATE 10-11-96

GENERATOR IPC

53040 LB GR

ADDRESS _____

CITY _____

STATE _____ ZIP _____

32740 LB GR

CEI APPROVAL NO. 142-BC01

20300 net lbs

TRANSPORTER _____

DRIVER SIGNATURE _____

John

Please print or type
 (Form designed for use on letter (12-pitch) typewriter.)

**NON-HAZARDOUS
 WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

3. Generator's Name and Mailing Address

INTERNATIONAL PETROLEUM CORPORATION
 105 S. ALEXANDER STREET, PLANT CITY, FLORIDA 33566

4. Generator's Phone (813) 754-1504

5. Transporter 1 Company Name

6. US EPA ID Number

CLARK ENVIRONMENTAL

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

CLARK ENVIRONMENTAL, INC.
 755 PRARIE INDUSTRIAL PARKWAY
 MULBERRY, FLORIDA 33660

10. US EPA ID Number

A. Transporter's Phone

B. Transporter's Phone

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers

No. Type

13. Total Quantity

14. Unit Wt/Vol

a. INDUSTRIAL WASTE NON REGULATED

BULK

1

TT

b. 1

c.

d.

D. Additional Descriptions for Materials Listed Above

0142 - BC01

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

INTERNATIONAL PETROLEUM CORPORATION

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

CLARK ENVIRONMENTAL

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

GENERATOR

TRANSPORTER

FACILITY

Please print or type
(Form designed for use on 419 (12-inch typewriter))

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. 1170 Manifest Document No. 1170 2. Page 1 of 1

3. Generator's Name and Mailing Address
INTERNATIONAL PETROLEUM CORPORATION
105 S. ALEXANDER STREET, PLANT CITY, FLORIDA 33566

4. Generator's Phone (841-754-1504)

5. Transporter 1 Company Name CLARK ENVIRONMENTAL, INC. 6. US EPA ID Number 1170

7. Transporter 2 Company Name NEO 8. US EPA ID Number NEO

9. Designated Facility Name and Site Address
CLARK ENVIRONMENTAL, INC.
750 PRORIE INDUSTRIAL PARKWAY
MULBERG, FL 33660

10. US EPA ID Number NEO

A. Transporter's Phone 941-905-4484
B. Transporter's Phone
C. Facility's Phone 941-905-4484

11. Waste Shipping Name and Description	12. Containers		13. Total Quantity	14. Unit Wt/Vol
	No.	Type		
a. INDUSTRIAL WASTE NON REGULATED	<u>1</u>	<u>11</u>	<u>11</u>	<u>0</u>
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
a) 142 BOWL (SLUDGE)

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
CONTACT: GARRY ALLEN - ON SITE
91

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Garry Allen Signature [Signature] Month 10 Day 1 Year 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name [Name] Signature [Signature] Month 10 Day 1 Year 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name [Name] Signature [Signature] Month 10 Day 1 Year 96

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name [Name] Signature [Signature] Month 10 Day 1 Year 96

GENERATOR

TRANSPORTER

FACILITY

International Petroleum Corp.

CARRIER

CEI

CUSTOMER

DRIVER

GROSS

09:41 10/09/96
57020 LB 6

ID F1240

TARE

06:51 10/09/96
33000 LB 6

NET

ID F1240

DRIVER ON OFF WEIGHED BY _____

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. N/A	Manifest Document No. N/A	2. Page 1 of 1
3. Generator's Name and Mailing Address INTERNATIONAL PETROLEUM CORPORATION 105 S. ALEXANDER STREET, PLANT CITY, FLORIDA 33566				
4. Generator's Phone (941) 754-1500				
5. Transporter 1 Company Name CLARK ENVIRONMENTAL, INC.	6. US EPA ID Number N/A			
7. Transporter 2 Company Name	8. US EPA ID Number N/A			
9. Designated Facility Name and Site Address CLARK ENVIRONMENTAL, INC. 755 PRADITE INDUSTRIAL PARKWAY MULBERRY, FL 33960		10. US EPA ID Number N/A	A. Transporter's Phone B. Transporter's Phone C. Facility's Phone 941-425-9854	
11. Waste Shipping Name and Description		12. Containers	13. Total Quantity	14. Unit Wt/Vol
a. INDUSTRIAL WASTE NON-REGULATED		No. Type		
b.				
c.				
d.				
D. Additional Descriptions for Materials Listed Above a) 142-BOOT (SLUDGE)		E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information CONTACT: GARRY ALLEN - ON SITE				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name MARK CASQUINLO		Signature Mark Casquinlo		Month Day Year 10 10 10
17. Transporter 1 Acknowledgement of Receipt of Materials				
Printed/Typed Name John Harrison		Signature		Month Day Year 10 10 10
18. Transporter 2 Acknowledgement of Receipt of Materials				
Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.				
Printed/Typed Name		Signature		Month Day Year

GENERATOR

TRANSPORTER

FACILITY

International Petroleum Corp.

CARRIER _____
CUSTOMER CEI
DRIVER _____

123 10/09/96
56760 LB G
P1240

OK

~~14:21 10/09/96~~ 22:30
~~46400 LB G~~ GROSS

ID P1240

*Void
m/s*

11:41 10/09/96
32980 LB G

ID P1240

TARE

NET

23 780

DRIVER ON OFF WEIGHED BY _____



Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(941) 425-4884

DATE 10.10.06

GENERATOR IPC

ADDRESS _____

CITY _____

STATE _____ ZIP _____

CEI APPROVAL NO. 142-1301

TRANSPORTER CEI

DRIVER SIGNATURE _____

56760 LB GR

33040 LB GR

23,720

CLARK John

International Petroleum Corp.

John

CARRIER

Van Drk

CUSTOMER

DRIVER

10:13 10/10/96
58620 LB G

GROSS

ID P1240

07:12 10/10/96
32820 LB G

TARE

ID P1240

NET

DRIVER ON

OFF

25 800
WEIGHED BY _____

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of 1

3. Generator's Name and Mailing Address

INTERNATIONAL PETROLEUM CORPORATION
105 S. ALEXANDER STREET, MIAMI CITY, FLORIDA 33154

4. Generator's Phone (941) 754-1500

5. Transporter 1 Company Name

CLARK ENVIRONMENTAL, INC.

6. US EPA ID Number

N/A

7. Transporter 2 Company Name

8. US EPA ID Number

N/A

9. Designated Facility Name and Site Address

CLARK ENVIRONMENTAL, INC.
755 PRAIRIE INDUSTRIAL PARKWAY
MULBERRY, FL 33960

10. US EPA ID Number

N/A

A. Transporter's Phone 805-980-0404

B. Transporter's Phone

C. Facility's Phone

941-475-4804

11. Waste Shipping Name and Description

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

a. INDUSTRIAL WASTE
NON-REGULATED

Gross 56760

001

TT

56760

lb

b.

TARE 30980

c.

Net 25780

d.

D. Additional Descriptions for Materials Listed Above

a) 147-001 (SLUDGE)

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

CONTENTS:

GARBAGE ONLY - ON SITE

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

MARK GIACUINLO

Signature

Mark Giacuinlo

Month Day Year

10 01 76

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

GENERATOR

TRANSPORTER

FACILITY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
 1170

Manifest Document No.
 0150

2. Page 1 of 1

3. Generator's Name and Mailing Address
 INTERNATIONAL PETROLEUM CORPORATION
 100 S. ALEXANDER STREET, PALM CITY, FLORIDA 32969

4. Generator's Phone (941-750-1500)

5. Transporter 1 Company Name
 CLARK ENVIRONMENTAL, INC.

6. US EPA ID Number
 N/A

7. Transporter 2 Company Name

8. US EPA ID Number
 N/A

9. Designated Facility Name and Site Address
 CLARK ENVIRONMENTAL, INC.
 755 PRAIRIE INDUSTRIAL PARKWAY
 MILBERRY, FL 32669

10. US EPA ID Number
 N/A

A. Transporter's Phone
 941-405-4004

B. Transporter's Phone

C. Facility's Phone
 941-405-4004

11. Waste Shipping Name and Description	12. Containers		13. Total Quantity	14. Unit W/Vol
	No.	Type		
a. INDUSTRIAL WASTE NON-REGULATED GROSS 52,980 LB	001	11	11	LB
b. TARE 32,880 LB				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
 #1 140 BOWL (SLUDGE)

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
 CONTACT: GARRY ALLEN - ON SITE

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: DAVE BRANCH
 Signature: [Signature]
 Month Day Year: 10/1/76

17. Transporter 1 Acknowledgement of Receipt of Materials
 Printed/Typed Name: [Name]
 Signature: [Signature]
 Month Day Year: [Date]

18. Transporter 2 Acknowledgement of Receipt of Materials
 Printed/Typed Name: [Name]
 Signature: [Signature]
 Month Day Year: [Date]

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
 Printed/Typed Name: [Name]
 Signature: [Signature]
 Month Day Year: 10/1/76

GENERATOR
TRANSPORTER
FACILITY

International Petroleum Corp

CARRIER _____

CUSTOMER _____

DRIVER _____

CLARK

15:37 10/11/96
52980 LB 5

GROSS

ID P1240

10:18 10/11/96
32880 LB 5

TARE

ID P1240

NET

DRIVER ON

OFF

WEIGHED BY

DB

12-18-1997 09:00AM FROM CLARK ENVIRONMENTAL TO

7545789 P.02

Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, FL 33860

Office: (941) 425-4884
Fax: (941) 425-4642

PROFILE DOCUMENT

GENERATOR: INTERNATIONAL PETROLEUM CORP. CEI APPROVAL #: 142-BC01 Disp 7/16
SITE ADDRESS: 105 SOUTH ALEXANDER ST. BROKER:
CITY: PLANT CITY STATE: FL ZIP: 33866 ADDRESS:
MAILING ADDRESS: SAME CITY: STATE: ZIP:
CITY: SAME STATE: ZIP: TELEPHONE: FAX: 754 3789
TELEPHONE: 813-754-1504 CONTACT: ANGELO POUSA CONTACT: Angelo Pousa
TYPE OF BUSINESS: OIL

PROCESS DESCRIPTION: OIL RECYCLER Contaminants have not come from a listed source
PROPER D.O.T. SHIPPING NAME: NON-HAZ USED OIL TANK BOTTOMS

COMPOSITION:

Table with 2 columns: Constituent and Percentage. Includes entries like USED OIL TANK BOTTOMS (90%), WATER (10%), and various physical/chemical properties like PH, FLASH POINT, etc.

INDICATE IF THE WASTE CONTAINS ANY OF THE FOLLOWING AND THE AMOUNTS. IF NONE PRESENT, WRITE 0 (ZERO).

Table with 8 columns: #, CONSTITUENT, TC REG., CALIF. LIST, ACTUAL, #, CONSTITUENT, TC REG. Lists various chemical constituents and their regulatory status.

ANTICIPATED VOLUME: DRUMS GALLONS 1000 LBS PER LX MONTH QUARTER

TYPE CONTAINER: BULK VAC-TRK SIZE: SAMPLE INCLUDED: Y

ATTACH ALL MSDS AND CURRENT ANALYSIS. I CERTIFY THAT ALL INFORMATION SUBMITTED IS ACCURATE AND THIS MATERIAL IS A NON-RCRA MATERIAL AND/OR WASTE.

GENERATOR'S SIGNATURE

[Signature] AS AGENT FOR IPL

DATE

5-4-98



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Environmental Services, Inc.
 105 E. Alexander Street
 Plant City, Florida 33566

Attention: Mr. David Pomello
P. O. #:
Project Name: PTLX-126016
Reference: EPC

Sampled By: DP
Sample Date: 04-29-98
Date Received: 04-30-98
Analysis Date: 05-01-98
Analyzed By: GJF/JRC

TOXICITY CHARACTERISTIC LEACHING PROCEDURE

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
TCLP BENZENE
EPA METHOD 1311

Sample ID:	Conc., mg/l.
PTLX-126016	0.207

QA Data - TCLP Volatiles

o,p,p'-Trifluorotoluene	95	100 ± 15
--------------------------------	-----------	-----------------


 QA OFFICER


 CHEMIST



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Environmental Services, Inc.
 105 South Alexander Street
 Plant City, Florida 33568

Attn: Mr. Angelo Pousa
 IES #: S00005
 Project: International Petroleum Corporation-PTLX 128018 (Rail Car)
 Reference: Sludge Sample

Sampled By: Harold Davis
 Sample Date: 03-02-98
 Date Received: 03-04-98
 Analysis Date: 03-05/09/10-98
 Analyzed By: GJF/JMC

PURGEABLE HALOCARBONS
EPA METHOD 8240/8460


(expressed as ug/L)

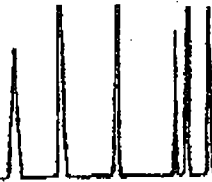
PTLX 128018

Bromodichloromethane	<25.0
Bromoform	<25.0
Bromomethane	<25.0
Carbon Tetrachloride	<25.0
Chlorobenzene	<25.0
Chloroethane	<25.0
2-Chloroethylvinyl ether	<25.0
Chloroform	<25.0
Chloromethane	<25.0
Dibromochloromethane	<25.0
1,2-Dichlorobenzene	<25.0
1,3-Dichlorobenzene	<25.0
1,4-Dichlorobenzene	<25.0
Dichlorodifluoromethane	<25.0
1,1-Dichloroethane	<25.0
1,2-Dichloroethane	<25.0
cis-1,2-Dichloroethane	52.0 ✓
1,1-Dichloroethene	<25.0
trans-1,2-Dichloroethene	<25.0
1,2-Dichloropropane	<25.0
cis-1,3-Dichloropropane	<25.0
trans-1,3-Dichloropropane	290.0 ✓
Methylene Chloride	<25.0
1,1,2,2-Tetrachloroethane	<25.0
Tetrachloroethane	<25.0
1,1,1-Trichloroethane	<25.0
1,1,2-Trichloroethane	<25.0
Trichloroethane	95.0 ✓
Trichlorofluoromethane	<25.0
Vinyl Chloride	<25.0

0.095


 QA OFFICER


 CHEMIST



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Environmental Services, Inc.
 105 South Alexander Street
 Plant City, Florida 33566

Attn: Mr. Angelo Pousa
IES #: 860086
Project: International Petroleum Corporation-PTLX 128016 (Rail Car)
Reference: Sludge Sample

Sampled By: Harold Davis
Sample Date: 03-02-98
Date Received: 03-04-98
Analysis Date: 03-08/09/10-98
Analyzed By: GJF/JMC



VOLATILE ORGANICS
EPA METHOD 8430/8020

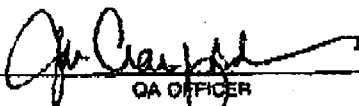
(expressed as ug/L)

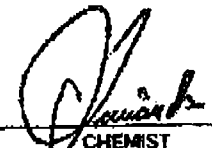
Parameters: PTLX 128016

MTBE	4,380.0
Benzene	787.0
Toluene	1,328.0
Ethylbenzene	122.0
Xylenes	586.0
Total VOC	2,823.0

0.5

RAIL CAR CUMS WASHED
 AND RE-SAMPLED SEE RESULTS
 4-29-98


 QA OFFICER


 CHEMIST



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Environmental Services, Inc.
105 South Alexander Street
Plant City, Florida 33568

Attn: Mr. Angelo Pousa
P. O. #: 880085
Project: International Petroleum Corporation-PTLX 128018 (Tail Gas)
Reference: Sludge Sample

Sampled By: Harold Davis
Sample Date: 03-02-98
Date Received: 03-04-98
Analysis Date: 03-11-98
Analyzed By: GJF/JMC

**TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311**

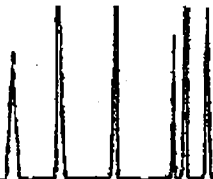
(expressed as mg/L)

Parameters:	PTLX 128018	Regulatory Limits mg/L
Arsenic	<0.01	5.00
Barium	0.43	100.00
Cadmium	<0.01	1.00
Chromium	0.04	5.00
Lead	0.02	5.00
Mercury	<0.01	0.20
Selenium	<0.10	1.00
Silver	<0.01	5.00


QA OFFICER

FOR QA/QC METHOD


ANALYST



PHOSLAB

Phone 941-682-5897

806 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Environmental Services, Inc.
 105 South Alexander Street
 Plant City, Florida 33568

Attn: Mr. Angelo Pousa
IES #: 90005
Project: International Petroleum Corporation-PTLX 120018 (Rail Car)
Reference: Sludge Sample

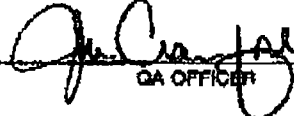
Sampled By: Harold Davis
Sample Date: 03-02-98
Date Received: 03-04-98
Analysis Date: 03-05/08/10-98
Analysed By: GJF/JMC




TOTAL METALS (Sludge)

(expressed as mg/kg)

Parameter:	PTLX 120018	EPA Method
Arsenic	9.37	30507060
Barium	260.10	30507080
Cadmium	0.57	30507131
Chromium	81.80	30507181
Lead	122.40	30507421
Mercury	0.01	30507471
Selenium	0.50	30507040
Silver	1.10	30507780


 QA OFFICER


 CHEMIST

INTERNATIONAL PETROLEUM
105 SO. ALEXANDER ST.
PLANT CITY FL 33566

facsimile transmittal

To: JIM CLARK Fax: 941-425-4642

From: ANGELO POUSA Date: MAY 4, 1998

Re: SLUDGE Pages: 7

CC:

Urgent For Review Please Comment Please Reply Please Recycle

JIM THIS SLUDGE IS FROM A RAILCAR THAT WE WILL HAVE TO CLEAN VERY SOON HERE IS THE
PROFILE AND LAB WORK ANY QUESTIONS CALL ME.

CONFIDENTIAL



Clark Environmental, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 941-425-4884 • FAX 941-425-4642

PAGE NO. 1	INVOICE NO. 07040	APPLY TO	INVOICE DATE 10/23/96	CUST. NO. INT00
INVOICE				
WORK ORDER NO.				B.O.

INTERNATIONAL PETROLEUM CORP
 P. O. BOX 1868
 PLANT CITY, FL 33564

INTERNATIONAL PETROLEUM CORP
 P. O. BOX 1868
 PLANT CITY, FL 33564

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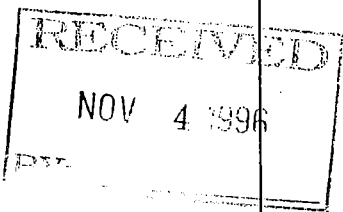
DATE SHIPPED 10/21/96	PURCHASE ORDER NO.	SHIP VIA CEI FURNISHED	F.O.B.	TERMS 2% 10, NET 30	
BUYER GARY	DATE REQUESTED 10/21/96	LOCATION I	SALESPERSON JIM CLARK	TERRITORY ER&R AND IWSD	
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
0142-BC01	IPC (SLUDGE) INDUSTRIAL WASTE NON-REG	PER LB 23360	23360	0.07	1635.20
96PS0155	IPC VAC TRUCK/OP OSHA 10/21	PER HR 11	11	65.00	715.00
	IPC VAC TRUCK/OP OSHA 10/22	PER HR 6	6	65.00	390.00
SUB TOTAL 2740.20					2740.20
THANK YOU - WE APPRECIATE YOUR BUSINESS					INVOICE NO. 07040
					PLEASE REMIT THIS AMOUNT

TRIPPLICATE

INTERNATIONAL PETROLEUM CORP.

DATE **10/30/96** CHECK NO. **412807** VENDOR KEY **C0600**

INVOICE # 07040	INVOICE DATE 10/23/96	AMOUNT 2740.20	DISCOUNT -54.80	VOUCHER # VOUCHER 114869	NET AMOUNT 2685.40
TOTAL			2740.20	-54.80	2685.40





Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(941) 425-4884

DAILY JOB REPORT

DAY Tue.

DATE 10/22/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>I.P.C.</u>	NAME: <u>I.P.C.</u>
ADDRESS: <u>105 South Alexander St. Plant City</u>	ADDRESS:
PHONE: <u>Florida 33566</u>	PHONE: <u>(813) 754-1504</u>
CONTACT:	CONTACT:
P.O.: <u>Verbal from Gary</u>	JOB DESCRIPTION:
JOB#: <u>96P50155</u>	

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/DOWN TIME	BILLING HOURS
<u>Wet Vac</u>	<u>30502</u>	<u>43</u>	<u>John Warren</u>	<u>7:00^{AM} PM</u>	<u>2:00^{AM} PM</u>	<u>6</u>			<u>6 ✓</u>
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD

DETENTION RECORD

LOADING

UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time: Date:			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit

MANIFEST # _____ GALS/YDS _____

COMMENTS: had to suck out the
wash water out of frac
tank Blow off on site back to C.E.I.
for wash out

Customer Signature: Mark Maguanto

SALES REPRESENTATIVE: _____

APPROVAL DISP _____ P/R _____



Clark Environme l, Inc.
 755 Prairie Industrial Parkway
 Mulberry, Florida 33860
 (941) 425-4884

DAILY JOB REPORT

DAY Mon

DATE 10/21/96

BILLING INFORMATION

JOB LOCATION

NAME: <u>I.P.C.</u>	NAME: <u>I.P.C.</u>
ADDRESS: <u>105 South Alexander street Plant City</u>	ADDRESS:
PHONE: <u>Fla 33566</u>	PHONE: <u>(813) 754-1504</u>
CONTACT:	CONTACT:
P.O.: <u>Verbal from Gary</u>	JOB DESCRIPTION: <u>sucked out Frac Tank</u>
JOB#: <u>96PS0155</u>	<u>Took to Clark</u>

TYPE OF EQUIP	EQ#	EMPL#	OPERATOR LABORER	TIME IN	TIME OUT	TOTAL HOURS	PRE POST TRIP	TRAVEL/ DOWN TIME	BILLING HOURS
<u>Wet vac</u>	<u>30502</u>	<u>43</u>	<u>John Warren</u>	<u>7:30 AM</u>	<u>6:30 AM</u>	<u>11</u>			<u>11 ✓</u>
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				
				AM	AM				
				PM	PM				

DETENTION RECORD
LOADING

DETENTION RECORD
UNLOADING

1. Customer notified of arrival of vehicle	DATE	TIME	AM PM	1. Customer notified of arrival of vehicle	DATE	TIME	AM PM
2. Loading started	DATE	TIME	AM PM	2. Unloading started	DATE	TIME	AM PM
3. Loading completed	DATE	TIME	AM PM	3. Unloading completed	DATE	TIME	AM PM
4. Vehicle released to depart	DATE	TIME	AM PM	4. Vehicle released to depart	DATE	TIME	AM PM
5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time : Date:				5. Was vehicle tendered under pre-arranged schedule for loading? <input type="checkbox"/> Yes <input type="checkbox"/> No Time : Date:			
6. Customer Signature: _____				6. Customer Signature: _____			

SUPPLIES USED

SUPPLIES USED

Part #	Description	Qty	Unit	Part #	Description	Qty	Unit

MANIFEST # _____ 6ALS/YDS 3000
 # _____
 # _____

COMMENTS: sucked out Frac Tank
Took to Clark went back sucked out
wash water blow off site had
to leave track on site for next day

Customer Signature: Mark Heagunt

APPROVAL DISP _____ P/R _____

SALES REPRESENTATIVE: _____

COMPANY

IPC

PO#

CONTRACT#

JOB#

WORK ORDER#

96150155

JOB DESCRIPTION:

IPC

10/21 - 10/22

MILES

HOURS

RATE

TOTAL

10/21 Net Vac /op OSHA

7³⁰A - 6³⁰P
11

4

10/22 Net Vac /op

7³⁰A - 2³⁰P
6

4

Please print or type
(Form designed for use on a 12-pin typeewriter.)

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 of

3. Generator's Name and Mailing Address
INTERNATIONAL PETROLEUM CORPORATION
105 S. ALEXANDER STREET, PLANT CITY, FL 33866
4. Generator's Phone (813) 754-1504

5. Transporter 1 Company Name 6. US EPA ID Number
CLARK ENVIRONMENTAL

7. Transporter 2 Company Name 8. US EPA ID Number

9. Designated Facility Name and Site Address 10. US EPA ID Number
CLARK ENVIRONMENTAL
755 PRABLE INDUSTRIAL PKWY
MULBERRY, FL 33860

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone

11. Waste Shipping Name and Description 12. Containers 13. Total Quantity 14. Unit

a. INDUSTRIAL WASTE NON REGULATED BULK 1 TT 3000

b. 1 3000

c. Tank 5000

d. 1 3000

D. Additional Descriptions for Materials Listed Above
0142-EC01

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name Signature Month Day Year
INTERNATIONAL PETROLEUM CORPORATION

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year
CLARK ENVIRONMENTAL

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name Signature Month Day Year

GENERATOR
TRANSPORTER
FACILITY

International Petroleum Corp.

CARRIER CEI

CUSTOMER _____

DRIVER _____

13:31 10/21/96
56100 LB G

GROSS

ID 1050

08:29 10/21/96
32700 LB G

TARE

NET

ID P1240

DRIVER ON OFF WEIGHED BY _____



Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860
(941) 425-4884

DATE 10-23-96

GENERATOR IPC

ADDRESS _____

CITY _____

STATE _____ ZIP _____

CEI APPROVAL NO. 142-BC01

TRANSPORTER _____

56260 LB GR

32900 LB GR

23,360 net

DRIVER SIGNATURE

John Warren

755 PRAIRIE INDUSTRIAL PARKWAY
MULBERRY, FL 33864

For GRAVY

B03-Solids 94

142-801 154/lb
142-DO1 \$115/gal
142-DO2 Sludge/Oil Dry \$85/gal
142-DO3 Liquid \$145/gal

PROFILE DOCUMENT

Do 4 - Light Debris

~~DO~~ Sludge

GENERATOR: International Petroleum Corp

GENERATOR #: 142-DO1

SITE ADDRESS: 105 S. Alexander Street

BROKER: 142-DO3 Liquid

MAILING ADDRESS: _____

CONTACT: Granny Allen

CITY: Plant City STATE: FLA ZIP: 33566

TELEPHONE: 813-754-1504

TELEPHONE: _____ EPA ID #: _____

ADDRESS: 142-BC01 74/lb

TYPE OF BUSINESS: Oil Recycler

ADDRESS: 142-BC03 4 #/lb solids

PROCESS DESCRIPTION: Filter Cleaning + Soil

PROPER D.O.T. SHIPPING NAME: Industrial Waste Non-Regulated

COMPOSITION: Soil + Sand >90 % 1. SINGLE PHASE(X) BI-LAYERED() MULTI-LAYERED()

Petroleum <10 % 2. LIQUID() SEMI-SOLID() SOLID(X) LIQUID & SOLID()

Filter Debris <15 % 3. SOLIDS: <1() 1-5() 5-10() 10-20() 20-30() >30%(X)

4. BTU/LB: <5000(X) 5000-7500() 7500-9000() 9000-10500() >10500()

5. WATER: <1(X) 1-5() 5-10() 10-20() 20-50() >50()

6. CHLORIDES %: 0.1-0.5(X) 0.5-1.0() 1.0-5.0() 5-10() 10-20() >20()

7. FLASH POINT: <70() 70-100() 100-140() 140-200() >200()

8. PH: ≤2() 2-5() 5-7() 7(X) 7-10() 10-12() ≥12.5()

COLOR: Varies ODOR: Musty 9. SPECIFIC GRAVITY: 0.8-0.9() 0.9-0.99() 1.0-1.1() 1.1-1.3() >1.3(X)

INDICATE IF THE WASTE CONTAINS ANY OF THE FOLLOWING AND THE AMOUNTS. IF NONE PRESENT, WRITE 0 (ZERO).

#	CONSTITUENT	TC REG. PPM	CALIF. LIST PPM	ACTUAL PPM	#	CONSTITUENT	TC REG. PPM	ACTUAL PPM
D004	ARSENIC	X <5	>500		D022	CHLOROFORM	X <6.0	
D005	BARIUM	<100	N/A		D023	O-CRESOL	<200	
D006	CADMIUM	<1	>100		D024	M-CRESOL	<200	
D007	CHROMIUM	<5	>500		D025	P-CRESOL	<200	
D008	LEAD	<5	>500		D026	CRESOLS	<200	
D009	MERCURY	<0.2	<0.2		D027	1,2 DICHLOROETHANE	<7.5	
D010	SELENIUM	<1	>100		D028	1,4 DICHLOROETHANE	0.5	
D011	SILVER	<5	N/A		D029	1,1 DICHLOROETHYLENE	<0.7	
	COPPER	N/A	N/A		D030	2,4 DINITROTOLUENE	<0.13	
	NICKEL	N/A	N/A		D031	HEPTACHLOR	<0.008	
	THALLIUM	N/A	N/A		D032	HEXACHLOROETHANE	<0.13	
	ZINC	N/A	N/A		D033	HEXACHLOROBUTADIENE	<0.5	
D012	ENDRIN	<0.02			D034	HEXACHLOROETHANE	<3.0	
D013	LINDANE	<0.4			D035	METHYL ETHYL KETONE	<200	
D014	METHOXYCHLOR	<10			D036	NITROBENZENE	<2.0	
D015	TOXAPHENE	<0.5			D037	PENTACHLOROPHENOL	<100	
D016	2,4 D	<10			D038	PYRIDINE	<5.0	
D017	2,4,5,T SILVEX	<1.0			D039	TETRACHLOROETHYLENE	<0.7	
D018	BENZENE	<0.5			D040	TRICHLOROETHYLENE	<400	
D019	CARBON TET.	<0.5			D041	2,4,5 TRICHLOROPHENOL	<0.5	
D020	CHLORDANE	<0.03			D042	2,4,6 TRICHLOROPHENOL	<2.0	
D021	CHLOROBENZENE	<100			D043	VINYL CHLORIDE	<2.0	
						PCB'S	<50	

ANTICIPATED VOLUME: 23-30 DRUMS _____ GALLONS _____ LBS / PER X 1X _____ MONTH _____ QUARTER

TYPE CONTAINER: 17 H SIZE: 55 gal SAMPLE INCLUDED: Y N

ATTACH ALL MSDS' AND CURRENT ANALYSIS. I CERTIFY THAT ALL INFORMATION SUBMITTED IS ACCURATE AND THIS MATERIAL IS A NON-RCRA MATERIAL AND/OR WASTE.

GENERATOR'S SIGNATURE: Randy Indict DATE: 8-19-91

31
650
27
4550
1300
1435



PHOSLAB

806 W. Beacon Road • Lakeland, Florida 33803

Client: Clark Environmental, Inc.
755 Prairie Industrial Parkway
Mulberry, Florida 33860

Attn: Mr. Jim Clark
P.O. #
Project: 136-SO1/142-SO1
Reference:

Sampled By: JC
Sample Date: 1-31-92
Date Received: 1-31-92
Analysis Date: 2-4-92
Analyzed By: GJF/JMC


CERTIFICATE OF ANALYSIS

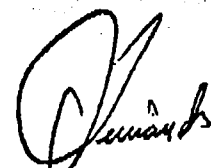
TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

SAMPLE ID: 142-SO1

Conc., mg/L

Tetrachloroethylene 0.030


QA OFFICER


CHEMIST



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: Mr. Garry Allen
International Petroleum Corp
105 S. Alexander St.
Plant City, FL 33564

PROJECT NO:
SAMPLED BY: T. Malatino
DATE COLLECTED: 08/06/91
DATE COMPLETED: 08/16/91

IES SAMPLE #: 80691-007-IPC
Source: IPC-FL 13 Drum Composite (OIL)
Description: 1,2,3,5,13,14,15,16,17,21,22,25,26
Client's ID: Oil Composite

METALS:

RESULTS

Cadmium	0.8		
Chromium	8.0		
Lead			
TCLP Lead	<	ng/l	<0.5
		ng/kg	223

Results expressed in mg/l (ppm) ug/l
 mg/kg (ppm) ug/kg (ppm)

Certified by: *Don Malatino*
Analyst

State of Florida Certification: EB4160 and HRS 84308

METHODS: "Standard Methods for the Examination of Water and Wastewater" Latest Edition, APHA, AWWA, and WPCF, and other EPA approved methods which meet EPCRA provisions and are otherwise designated

QUALITY CONTROL: Quality Assurance Plan No. 870-1106
Quality Assurance System No. 870-1106



INTERNATIONAL ENVIRONMENTAL SERVICES, INC.

IES

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: Mr. Garry Allen
International Petroleum Corp
105 S Alexander St
Plant City, FL 33566

PROJECT NO:
SAMPLED BY: T. Malatino
DATE COLLECTED: 08/06/91
DATE COMPLETED: 08/16/91

Source: IPC-FL 13 Drums Compositied
Description of Sample: 4,6,7,8,9,10,11,12
18,19,20,23,24

IES Lab ID: 080691-006-IPC-FL

Client ID: Soil Compositied

EPA METHOD 8020	UNIT mg/kg
MTBE	<0.5
Benzene	0.45
Toluene	50.2
Chlorobenzene	<0.5
Ethylbenzene	16.3
p,m-xylene	58.4
o-xylene	30.4
1,3-Dichlorobenzene	<0.5
1,4-Dichlorobenzene	<0.5
1,2-Dichlorobenzene	<0.5
TCLP Benzene	<0.5 mg/l

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 other EPA approved methods which meet LDCR protocol, unless otherwise designated.

QUALITY CONTR:

Quality Assurance: Project Plan No. 870319G
Quality Assurance: Quality Control No. 871190G

Certified by

Don Oliver
Chemist



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: Mr. Garry Allen
International Petroleum Corp
105 S Alexander St
Plant City, FL 33564

PROJECT NO:
SAMPLED BY: Allen/Oliver
DATE COLLECTED: 08/02/91
DATE COMPLETED: 08/16/91

Source: IPC-FL
Description of Sample: Soil Pile (property)
IES Lab ID: 080291-003-IPC-FL

Client ID: 24K

EPA METHOD 8020

UNIT mg/kg

MTBE	<0.1
Benzene	<0.1
Toluene	<0.1
Chlorobenzene	<0.1
Ethylbenzene	<0.1
p,m-xylene	<0.1
o-xylene	<0.1
1,3-Dichlorobenzene	<0.1
1,4-Dichlorobenzene	<0.1
1,2-Dichlorobenzene	<0.1
TCLP Benzene	<0.1 mg/l

Results expressed in mg/l (ppm) ug/l (ppb)
 mg/kg (ppm) ug/kg (ppb)

State of Florida Certification: EB4160 and HRS 84300

METHODS:

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

QUALITY CONTROL:

Quality Assurance Project Plan No. 570319
Quality Assurance Quality Control No. 971

Certified by:

Chemist



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: Mr. Garry Allen
International Petroleum Corp
105 S. Alexander St.
Plant City, FL 33564

PROJECT NO:
SAMPLED BY: T. Malatino
DATE COLLECTED: 08/06/91
DATE COMPLETED: 08/16/91

IES SAMPLE #: 80691-006-IPC
Source: IPC-FL 13 Drum Composite
Description: 4,6,7,8,9,10,11,12,18,19,20,23,24
Client's ID: Soil Composite

<u>METALS:</u>	<u>RESULTS</u> mg/kg	<u>ACCEPTABLE</u> <u>CRITERIA FOR KILN</u>
Arsenic	54.4	55
Barium	155.0	2750
Cadmium	35.0	55
Chromium	57.0	275
Lead	469.6	77
Mercury	<0.5	17
Selenium	<50	165
Silver	2.5	165
TCLP Lead	<0.5 mg/l	
TRPH (EPA 418.1)	4,077 mg/kg	
TOX	186 mg/kg	

Results expressed in mg/l (ppm) ug/l (ppb)
 mg/kg (ppm) ug/kg (ppb)

Certified by Don Oliver
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 EDER protocol, unless otherwise designated
QUALITY CONTROL: Quality Assurance Project Plan No. 8701001
Quality Assurance Quality Control No. 8701001



INTERNATIONAL ENVIRONMENTAL SERVICES, INC.

105 South Alexander St. • Plant City, Florida 33566 • (813) 754-2373
Tampa (813) 229-0879 • Miami Office 1-800-537-9876 • FAX (813) 754-3789
Florida Wats 1-800-762-1104

CERTIFIED ANALYSIS

TO: Mr. Garry Allen
International Petroleum Corp
105 S. Alexander St.
Plant City, FL 33564

PROJECT NO:
SAMPLED BY: Allen/Oliver
DATE COLLECTED: 08/02/91
DATE COMPLETED: 08/16/91

IES SAMPLE #: 80291-003-IPC
Source: IPC-FL
Description: Soil Pile (Property)
Client's ID: 24K

<u>METALS:</u>	<u>RESULTS mg/kg</u>	<u>ACCEPTABLE CRITERIA FOR KILN</u>
Arsenic	<30	55
Barium	152.6	2750
Cadmium	1.5	55
Chromium	17.5	275
Lead	71.0	77
Mercury	<0.2	17
Selenium	78	165
Silver	2.4	165
TRPH (EPA 418.1)	30.3	
TOX	<10	

Results expressed in mg/l (ppm) ug/l (ppb)
 mg/kg (ppm) ug/kg (ppb)

Certified by: Don Oliver
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



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: CLARK DANTZLER
 INTERNATIONAL PETROLEUM CORP.
 105 S. ALEXANDER STREET
 PLANT CITY, FL 33566

PROJECT NO:
 SAMPLED BY: PCWP
 DATE COLLECTED: 07/26/91
 DATE COMPLETED: 08/01/91

IES SAMPLE #: 072991-030-IPC
 Source: Effluent
 Description: Water
 Client's ID: 07/19/91-07/26/91

Total Nitrogen	14	mg/l	
Total Phosphorus	4	mg/l	
Chloride	128	mg/l	
Chemical Oxygen Demand	9,846	mg/l	
Phenol	10.3	mg/l	ID. 3
Oil & Grease	25.3	mg/l	25.3

Results expressed in mg/l (ppm) ug/l (ppb)
 mg/kg (ppm) ug/kg (ppb)

Certified by: Don Chivers
 Chemist

State of Florida Certification: EB4160 and HRS 84308

METHODS: "Standard Methods for the Examination of Water and Wastewater", Latest Edition, APHA, AWWA, and WPCF and 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

Clark Environmental
September 17, 1998
1020

IPC file

2/25/92 10,960 lbs from tank #6 ITT
IPC sludge 142-301

3/3/92 IPC Sludge 19,520 lbs 142301

6/11/92 IPC non haz. sludge 1100 gal
142-301 9,540 lbs

6/8/92 non haz sludge 10,100 lbs
142-301

9/09/92 IPC sludge 2400 gal
non haz waste Matamor ITT 14,620 lbs
142-301

12/2/92 water sludge (pump 2 train curbs)
142-301 28,380 lbs

11/21/94 Bulk Sump Solids ITT 1000 gal
~~11/21/94~~ 142-301 8,460 lbs

11/24/94 IPC sludge 1000 gal
Bulk Sump Solids ITT 8020 lbs

3/01/94 Sump + Filter basket
solids 1500 gal
10,300

142-301

Vacuum
tank
bottom

2/2/95 Filter Unit & Sump Seals 17300 lbs
142-301 Load #1

2/2/95 " " 142-301 14460
Load #2

2/9/95 LOAD 6 142-301 8560
Sump product from Tank

2/10/95 Load 7 8060 lb

2/6/95 Load 3 5920 lbs

2/7/95 Load 4 9080 lbs

2/8/95 Load 5 12,640

7/11/96 clean-out rail cars 4
142-301 7860 lbs

8/8/96 Filter Unit and Sump Seals 14,180
142-301 clean out rail cars 15,000 gal
trouble with car 3



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: Mr. Garry Allen
 International Petroleum Corp
 105 S. Alexander St.
 Plant City, FL 33564

PROJECT NO:
 SAMPLED BY: Allen/Oliver
 DATE COLLECTED: 08/02/91
 DATE COMPLETED: 08/16/91

IES SAMPLE #: 80291-003-IPC
 Source: IPC-FL
 Description: Soil Pile (Property)
 Client's ID: 24K (Drum # 27)

<u>METALS:</u>	<u>RESULTS</u>	<u>ug/kg</u>	<u>ACCEPTABLE</u>	<u>CRITERIA FOR RLLR</u>
Arsenic	1.30		55	
Barium	152.6		2750	
Cadmium	1.5		55	
Chromium	17.5		275	275
Lead	71	71.0		77
Mercury	<0.1	<0.2		17
Selenium		78	105	
Silver		2.4	105	
TRPH (EPA 418.1)	30.3			
TOX	<10			

Results expressed in mg/l (ppm) ug/l (ppb)
 mg/kg (ppm) ug/kg (ppb)

Certified by: Don Oliver
 Chemist

State of Florida Certification: E84160 and HRS 84308

METHODS: "Standard Methods for the Examination of Water and Wastewater", Latest Edition, APHA, AWWA, and CPEA, and/or other EPA approved methods which meet FEDER protocol, unless otherwise designated

QUALITY CONTROL: Quality Assurance Project Plan No. 870319G,
 Quality Assurance Quality Control No. 87319G

Progress Environmental Labs

Sept. 10, 1998

0900

Vincent Giampa

International Petroleum Corp

105 South

Halifax Ford/Mercury

New Smyrna Beach

9707-00095

Property -

Pr.

Tony

Audit -

QA plans - all

Audit - QA

PEL is to audit -
assurance
con Quality Plan -

9/24/24

July 22, 1998

3/26/97

Progress

B 7.9

T 20

T&T nd.

L 4040 ppb

Clark Environmental

Sept 11, 98 ~~97~~

FAX - 937

233-2016

TOD

Rec' Kamp

- A+S Oil - NO accident
- J.W. William - Response
- William Waste Oil - ~~1994~~ 1994
- MAGNUM - competitor - June 95
- Florida Waste Envir. - competitors - April 96
- spill

GLE - 1998 yes.

IPC

GLE

Requester	Date	Haz	Material	Quantity	Notes
requester	1/28/97	HAZ	- D008	20 yd	EnviroTech
School Board Brevard Co.	2/19/97	Non haz	(sludge)	5 drums	TCLP metal vol. - 1997
			(liquid)	1 drum	
				2 drums	
See Park Element	3/21/97	NON HAZ	well water	2 drums	601 625 Mar 97
Palm Bay High School	5/7/97	NON HAZ		3 drum	TCLP Metals OK
				3 drum	
				1 drum	
St Petersburg College	2/25/98	NON HAZ		3 drum	profile no analy. SAND + virgin heating oil

Clark Environmental

Sept

IPC

EEFI
Environmental
Enterprises
Florida

✱ 8/19/97

1/16/98

12 Drum Tank Sludge
10415-0001

1/6/97

Industrial Waste - Non Reg
Cummins SE Sludge

1 TR
6640

10402-DC01

1/16/97

VAC out two rail
cars

1 TT

22660 lbs

142 BCO1
soil

3/11/97

1 TT
#5

18700 lbs

142
BCO1
soil/sand
swede.

1 TT
#4

25,720

142
DC01

1 TT
#3

25,920

142
DC01

1 TT #2

22520 lbs

142
BCO1

3/10/97

1 TT #1

25,320
~~2200~~

142
DC01

3/14/98

Friden
3 loads from FRAC

1 TT

23040

142
BCO1

Now go back for rail cars

#1

23,380

#4

1 TT

22440

#5

1 TT

22860

#3

1 TT

22520

142 BCO1

#2

22240

8.9

3/17/97

20740

142-BC01

6/12/97
^{19/}

2300 G

142-BC01

Swack out

18760

Sludge

Sumps

7/30/97

Filter Liner + sump 880g
Solids

142 D02

8/19/97

Delta Asphalt

~~9/30~~

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

RINGHAVER



Laboratories

DHRS Certification No. 83318, E83182

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

REPORT # : OR9174.2
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Ring Haver Equipment
415 Grassland
Palm Bay, FL
01/10/95 12:00 P.M.

Trichloroethene
off spec / (Limit
960 / 500)
ug/l / ug/l
Lead off spec (Limit
6.91 / 5.0)

PROJECT MANAGER

Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR9174.2
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

<u>EPA METHOD 8240 - TCLP VOLATILES *</u>	<u>Palm Bay</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	960	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	82	106	73-133	
D8-Toluene	96	112	73-119	
Bromofluorobenzene	96	115	74-134	
te Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

= Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9174.2

DATE REPORTED: January 24, 1995

REFERENCE : Ring Haver
Equipment

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS *</u>	<u>Method</u> <u>Number</u>	<u>Palm Bay</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb	7420	6.91	mg/L	5.0
Date Analyzed		01/16/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

ENCO LABORATORIES

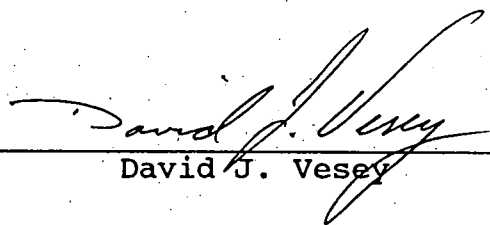
REPORT # : OR9174.2
 DATE REPORTED: January 24, 1995
 REFERENCE : Ring Haver
 Equipment

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 8240</u>				
1,1-Dichloroethene	95/ 93/ 93	57-149	2	17
Benzene	101/110/106	77-118	9	14
Trichloroethene	97/103/101	72-125	6	12
Toluene	108/103/ 99	70-132	5	13
Chlorobenzene	98/106/104	79-123	8	11
<u>TCLP METALS</u>				
Lead, 7420	92/ 89/ 91	81-110	4	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



CHAIN OF CUSTODY RECORD

CLIENT NAME MALATINO & ASSOC. INC. PROJECT MANAGER A.M. MALATINO
 PROJECT NUMBER _____ PROJECT NAME Ringhauser Equipment
 SAMPLER'S SIGNATURE _____

STATION NO.	DATE	TIME	COMPOSITE	GRAB	STATION LOCATION	NO. OF CONTAINERS	TCLP	Lead	Benzene	TCLP	Tetrachloroethylene	TCP	Other	REMARKS
Orlando	1-10-95	9:30AM		X	9901 Ringhauser CR	1	X	X	X	X				TCLP Lead
Palm Bay	1-10-95	12:00PM		X	Palm Bay 415 Grassland	1	X	X	X	X				TCLP 3-ORGANICS ANTI Freeze
RiverView	1-11-95	9:15		X	9797 Gibson Rd RiverView	1	X	X	X	X				
Brocksville	1-11-95	11:00		X	14300 Porco Delacy Brocksville	1	X	X	X	X				601/602 - 120.00 Pb - 20.00 * Lab: <u>140.00</u> Do separate ANALYSIS FOR each LOCATION use STATION No. & LOCATION Separate Report for each site.

RELINQUISHED BY: <u>Anthony Malatino</u>	DATE/TIME: <u>1-10-95</u>	RECEIVED BY: <u>Daryl [Signature]</u>	RELINQUISHED BY: <u>Daryl [Signature]</u>	DATE/TIME: <u>12:00 1-11-95</u>	REMARKS: <u>DR 9174</u>
SAMPLE KIT PREPARED BY: <input type="checkbox"/> ORLANDO <input type="checkbox"/> JACKSONVILLE	DATE/TIME:	RECEIVED BY: <u>Randy Koon</u>	RECEIVED FOR LABORATORY BY: <input type="checkbox"/> ORL <input type="checkbox"/> JAX		
RELINQUISHED:	DATE/TIME:	RECEIVED BY:		DATE/TIME: <u>11:00 AM</u>	<u>1-11-95 AM</u>

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: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR9174.4
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Ring Haver Equipment
14300 Ponce DeLeon
Brooksville, FL
01/11/95 11:00

Lead off spec (5.0)^{Limit}
5.67 PPM

PROJECT MANAGER

Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR9174.4
 DATE REPORTED: January 24, 1995
 REFERENCE : Ring Haver
 Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 8240 - TCLP VOLATILES *	<u>Brooksville</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	500 U	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	88	106	73-133	
D8-Toluene	100	112	73-119	
Bromofluorobenzene	94	115	74-134	
Date Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

= Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9174.4
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS *</u>	<u>Method</u> <u>Number</u>	<u>Brooksville</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb Date Analyzed	7420	5.67 01/16/95	mg/L	5.0

* NOTE: Sample contains <0.5% solids per EPA Method 1311

ENCO LABORATORIES

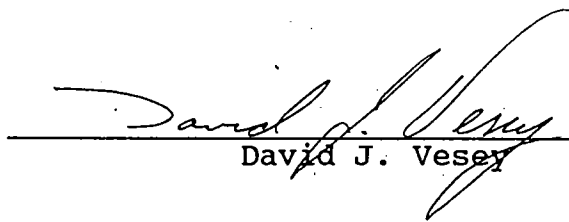
REPORT # : OR9174.4
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

PAGE 4 OF 4

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	95/ 93/ 93	57-149	2	17
Benzene	101/110/106	77-118	9	14
Trichloroethene	97/103/101	72-125	6	12
Toluene	108/103/ 99	70-132	5	13
Chlorobenzene	98/106/104	79-123	8	11
<u>TCLP METALS</u>				
Lead, 7420	92/ 89/ 91	81-110	4	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

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: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR9174.3
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Ring Haver Equipment
9797 Gibsonton
Riverview, FL
01/11/95 9:15

*Lead off-spec
(Limit 5.0)
64.4 ppm
Hazardous*

PROJECT MANAGER

A handwritten signature in black ink, appearing to read "Tracy A. Atkins", written over a horizontal line.

Tracy A. Atkins

ENCO LABORATORIES

REPORT # : OR9174.3
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

<u>EPA METHOD 8240 - TCLP VOLATILES *</u>	<u>Riverview</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	500 U	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	90	106	73-133	
D8-Toluene	96	112	73-119	
Bromofluorobenzene	96	115	74-134	
Date Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

= Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9174.3

DATE REPORTED: January 24, 1995

REFERENCE : Ring Haver
Equipment

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS</u> *	<u>Method</u> <u>Number</u>	<u>Riverview</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb	7420	64.4	mg/L	5.0
Date Analyzed		01/16/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

ENCO LABORATORIES

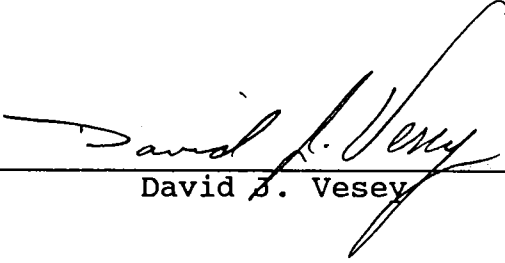
REPORT # : OR9174.3
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

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 8240</u>				
1,1-Dichloroethene	95/ 93/ 93	57-149	2	17
Benzene	101/110/106	77-118	9	14
Trichloroethene	97/103/101	72-125	6	12
Toluene	108/103/ 99	70-132	5	13
Chlorobenzene	98/106/104	79-123	8	11
<u>TCLP METALS</u>				
Lead, 7420	92/ 89/ 91	81-110	4	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

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: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR9174
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino


SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Ring Haver Equipment
9901 Ringhaver
Orlando, FL
01/10/95 9:30 A.M.

NON-Hazardous
A. M. Malatino

PROJECT MANAGER


Tracy A. Atkins

ENCO LABORATORIES
 REPORT # : OR9174
 DATE REPORTED: January 24, 1995
 REFERENCE : Ring Haver
 Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

<u>EPA METHOD 8240 - TCLP VOLATILES *</u>	<u>Orlando</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	500 U	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	88	106	73-133	
D8-Toluene	96	112	73-119	
Bromofluorobenzene	96	115	74-134	
Date Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

U = Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9174

DATE REPORTED: January 24, 1995

REFERENCE : Ring Haver
Equipment

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS *</u>	<u>Method</u> <u>Number</u>	<u>Orlando</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb Date Analyzed	7420	1.29 01/16/95	mg/L	5.0

* NOTE: Sample contains <0.5% solids per EPA Method 1311

ENCO LABORATORIES

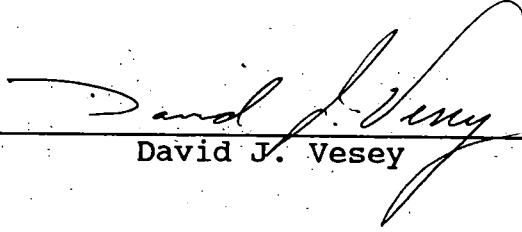
REPORT # : OR9174
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

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 8240</u>				
1,1-Dichloroethene	95/ 93/ 93	57-149	2	17
Benzene	101/110/106	77-118	9	14
Trichloroethene	97/103/101	72-125	6	12
Toluene	108/103/ 99	70-132	5	13
Chlorobenzene	98/106/104	79-123	8	11
<u>TCLP METALS</u>				
Lead, 7420	92/ 89/ 91	81-110	4	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



INTERNATIONAL PETROLEUM CORPORATION

TELECOPIER COVER PAGE

NAME:

JIM DREGNE

COMPANY:

FOEP

DATE:

3/26/98

SENT BY:

GARY ALLENNUMBER OF PAGES
(INCLUDING COVER):8

TELECOPIER NUMBER:

(813) 744-6125

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TELECOP.WK1



INTERNATIONAL PETROLEUM CORPORATION

March 26, 1998

Jim Dregne
Department of Environmental Protection
Southwest District
3804 Coconut Palm Drive
Tampa, FL 33619

Dear Jim:

Pursuant to your letter of March 23, 1998, we are faxing you the computer reports as requested.

Sincerely,

Garry R. Allen
President

cc: Gary Bagliebter
Rip Caleen

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE: CUST = J0239 - J0239 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: J0239 JIFFY LUBE #255

1513 Fowler Ave E

Driver: PILCHER,BILL

Tampa

FL 33612

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
02/13/95	000000000021543	ATF	385.00		
04/25/95	000000000024813	ATF	385.00		
06/19/95	000000000027150	ATF	220.00		
07/20/95	000000000028860	ATF	100.00		
09/16/95	000000000031085	ATF	330.00		
11/21/95	000000000034332	ATF	385.00		
02/15/96	000000000003126	ATF	350.00		
04/26/96	000000000006668	ATF	275.00		
07/15/96	000000000010148	ATF	300.00		
09/24/96	000000000013825	ATF	220.00		
11/13/96	000000000016336	ATF	275.00		
12/13/96	000000000017827	ATF	165.00		
03/05/97	000000000003629	ATF	220.00		
04/10/97	000000000005782	ATF	275.00		
06/18/97	000000000009662	ATF	275.00		
08/14/97	000000000012777	ATF	275.00		
09/12/97	000000000014291	ATF	165.00		
TOTAL RECORDS: 17			4,600.00	00.0000	00.0000
TOTAL REPORT RECORDS: 17			4,600.00	00.0000	00.0000

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE; CUST = J0240 - J0240 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

 Customer: J0240 JIFFY LUBE #228
 4316 Gandy Blvd W Driver: PILCHER, BILL
 Tampa FL 33611

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
04/26/95	000000000024824	ATF	100.00		
07/10/95	000000000027998	ATF	100.00		
08/23/95	000000000030304	ATF	100.00		
10/30/95	000000000033564	ATF	100.00		
12/19/95	000000000035769	ATF	200.00		
01/11/96	000000000001394	ATF	130.00		
03/18/96	000000000004582	ATF	250.00		
04/04/96	000000000005200	ATF	150.00		
04/24/96	000000000006651	ATF	70.00		
05/13/96	000000000007752	ATF	55.00		
05/30/96	000000000007996	ATF	55.00		
06/18/96	000000000008948	ATF	100.00		
08/09/96	0000000000011755	ATF	165.00		
09/13/96	0000000000013372	ATF	150.00		
09/30/96	0000000000014203	ATF	100.00		
10/15/96	0000000000014694	ATF	55.00		
11/11/96	0000000000016319	ATF	100.00		
12/02/96	0000000000017260	ATF	55.00		
12/17/96	0000000000017848	ATF	55.00		
01/02/97	0000000000000003	ATF	55.00		
01/29/97	0000000000001485	ATF	55.00		
03/21/97	0000000000004721	ATF	110.00		
05/21/97	0000000000008267	ATF	110.00		
06/17/97	0000000000009180	ATF	55.00		
06/27/97	0000000000010172	ATF	55.00		
08/22/97	0000000000013230	ATF	55.00		
09/12/97	0000000000014289	ATF	55.00		

TOTAL RECORDS: 27 2,640.00 00.0000 00.0000

TOTAL REPORT RECORDS: 27 2,640.00 00.0000 00.0000

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE: CUST = J0243 - J0243 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: J0243 JIFFY LUBE #63

8303 Dale Mabry

Driver: PILCHER,BILL

Tampa

FL 33614

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
05/26/95	000000000026034	ATF	100.00		
06/19/95	000000000027148	ATF	100.00		
07/31/95	000000000029212	ATF	110.00		
10/25/95	000000000032937	ATF	110.00		
12/11/95	000000000035423	ATF	165.00		
02/26/96	000000000003630	ATF	165.00		
05/29/96	000000000007987	ATF	165.00		
07/01/96	000000000009380	ATF	200.00		
08/19/96	000000000011798	ATF	110.00		
TOTAL RECORDS: 9			1,225.00	00.0000	00.0000
TOTAL REPORT RECORDS: 9			1,225.00	00.0000	00.0000

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE: CUST = R2662 - R2662 , DRIVER = -BEG- - -BND-

PRODUCT = ATF - ATF , ACTIVE =

 Customer: R2662 RINGHAVER EQUIP
 415 Grassland Rd Se Driver: DAVILA, ALBERT
 Palm Bay FL 32909

DATE	MANIFEST	PRODUCT	GROSS	COST
03/29/95	000000000023720	ATF	200.00	
05/17/95	000000000025904	ATF	150.00	
07/05/95	000000000027936	ATF	150.00	
08/17/95	000000000029964	ATF	100.00	
10/05/95	000000000032358	ATF	150.00	
11/08/95	000000000033731	ATF	100.00	
12/27/95	000000000036014	ATF	100.00	
01/22/96	000000000002122	ATF	100.00	
03/05/96	000000000003891	ATF	100.00	
TOTAL RECORDS: 9			1,150.00	00.0000
TOTAL REPORT RECORDS: 9			1,150.00	00.0000

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE: CUST = R2685 - R2685 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: R2685 RINGHAVER EQUIP

14300 Ponce De Leon

Driver: PILCHER, BILL

Brooksville FL 34601

DATE	MANIFEST	PRODUCT	GROSS	COST
05/02/95	000000000025256	ATF	150.00	
11/22/95	000000000034341	ATF	100.00	
TOTAL RECORDS: 2			250.00	00.0000
TOTAL REPORT RECORDS: 2			250.00	00.0000

Report Date : 03/23/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/01/95 - 01/01/98

BY CUSTOMER KEY . FOR RANGE: CUST = R2642 - R2642 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: R2642 RINGHAVER EQUIP
9797 Gibsonton Dr Driver: PILCHER, BILL
Riverview FL 33569

DATE	MANIFEST	PRODUCT	GROSS	COST
01/06/95	000000000015807	ATF	300.00	
01/17/95	000000000020249	ATF	300.00	
01/27/95	000000000021055	ATF	300.00	
02/17/95	000000000021965	ATF	500.00	
02/21/95	000000000021982	ATF	500.00	
02/24/95	000000000022353	ATF	500.00	
02/28/95	000000000022375	ATF	300.00	
03/08/95	000000000022760	ATF	400.00	
03/21/95	000000000023277	ATF	350.00	
04/03/95	000000000023659	ATF	300.00	
04/25/95	000000000024816	ATF	300.00	
04/27/95	000000000024832	ATF	500.00	
05/23/95	000000000026008	ATF	300.00	
06/23/95	000000000027518	ATF	300.00	
08/01/95	000000000029216	ATF	300.00	
08/14/95	000000000029246	ATF	500.00	
08/18/95	000000000029932	ATF	300.00	
09/12/95	000000000031058	ATF	300.00	
10/27/95	000000000033406	ATF	1,100.00	
11/10/95	000000000033827	ATF	300.00	
11/21/95	000000000034329	ATF	300.00	
12/07/95	000000000035403	ATF	300.00	
12/22/95	000000000035789	ATF	300.00	
01/16/96	000000000001814	ATF	300.00	
02/13/96	000000000003166	ATF	500.00	
03/08/96	000000000004037	ATF	300.00	
TOTAL RECORDS: 26			9,950.00	00.0000
TOTAL REPORT RECORDS: 26			9,950.00	00.0000

G1440/204
MURG

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
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TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

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- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

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14890 INTRACOASTAL DR.
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(800) 523-9071

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(302) 421-9807

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for a better tomorrow.

BALTIMORE, MD 21224
8305 E. LOEBARD ST.
(800) 228-2511

IDENTIFICATION

FA156 *at Ford* Date Shipped *12-2-91*
 11030 *at Blvd* Time *5:52*
at River FL 32129 Phone *995-7371*
 CITY STATE ZIP
Adams Co.

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION <small>Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203</small>	UN No. or ICA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (MPC) WHEN REQ'D
CO/A <i>(Used Oil)</i>	Fuel Oil Packaging Group III Combustible Liquid	1993		> 60°

SPECIAL HANDLING INSTRUCTIONS

EMERGENCY RESPONSE NUMBER

END USE CODE MINI/SR

1-800-282-9585

CERTIFICATION
 This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

X _____
 GENERATOR'S SIGNATURE DATE

[Signature] *12-2-91*
 TRANSPORTER NO. 2 SIGNATURE & DATE

 SIGNATURE DATE

GROSS GALLONS *55 - anti-freeze*
22 oil

DEDUCTIONS

NET GALLONS *55 - anti-freeze*
22 oil

PRICE PER GALLON *\$0.25*

FREIGHT _____

TOTAL *13.75*

96-PC 16150

MANIFEST DOCUMENT NO.

White - Original
 presage printing 20-2004R 10/85

Yellow - Receiving Facility
 25261-00

CASH

CHARGE
 (INVOICE TO FOLLOW)

Pink - Transporter

Green - Generator

51440/CRY
MURRY

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065060613
SO 24-181143

LAD 092098106

MOD 98114051
LA I.D. No. GI-186

PLANT CITY, FL 33568
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 522-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Generator/Shipper: F2151 Bull Coast Farm Date Shipped: 9-24-96
Address: 4020 S. Emerald Blvd Time: 5:30
City, State, ZIP: Crystal River, FL 32629 Phone: 795-7376
City, State, ZIP

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.703	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
COIA (Used Oil) Petro cont. H ₂ O	Fuel Oil Packaging Group III Combustible Liquid	1993		> 60°

SPECIAL HANDLING INSTRUCTIONS

EMERGENCY RESPONSE NUMBER

END USE CODE MINI/SR

1-800-282-9585

CERTIFICATION
This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

Generator's Signature: [Signature] DATE: 9-24-96
Transporter No. 3 Signature & Date: [Signature] DATE: 9-24-96
Signature: _____ DATE: _____

GROSS GALLONS 80 Petro cont. - AF

DEDUCTIONS 200.00

NET GALLONS 80 Petro cont. - AF

PRICE PER GALLON 25.00 Petro cont. - MOP WATER

FREIGHT _____

TOTAL 200.00

CASH CHARGE (INVOICE TO FOLLOW)

96-PC 13339

MANIFEST DOCUMENT NO.
White - Original Yellow - Receiving Facility
prestige printing pp-2004R 10/86 23261-A0

PIRK - Transporter G'rod - Generator

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 082096106

MOD 88114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 794-1504
TAMPA, FL
(813) 229-1739
(800) 282-8585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

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14890 INTRACOASTAL DR.
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(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Generator/Shipper: F0352 Nicholas Ford Date Shipped: 10-21-96
 Address: 2901 W. Hum HA
Greensboro, Fla. 32650
 City: Greensboro State: Fla. ZIP: 32650
 Phone: 786-1231

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.R.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
CO/A (Used Oil) <i>shop mop water</i> <i>waste A.F.</i>	Fuel Oil Packaging Group III Combustible Liquid	1993		> 60°

SPECIAL HANDLING INSTRUCTIONS

EMERGENCY RESPONSE NUMBER

END USE CODE **MINI/SR**

1-800-282-9585

CERTIFICATION

This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

Generator's Signature: X. J. Roberts DATE: 10-21-96
 Transporter No. 2 Signature & Date: [Signature] 10-21-96
 Signature: _____ DATE: _____

GROSS GALLONS 230 Shop Mop A.F.
 DEDUCTIONS 20 Shop Mop H₂O
 NET GALLONS 520 A.F.
 PRICE PER GALLON 2.5 Shop Mop 11/8
 FREIGHT _____
 TOTAL 6.500

96-PC 14194

MANIFEST DOCUMENT NO.
White - Original
prestige printing pp-2004R 1095

Yellow - Receiving Facility
23261-A0

CASH CHARGE (INVOICE TO FOLLOW)
 Pink - Transporter Green - Generator

5M685
B: MARIA RANEY

*N 0051
W 0061*

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-101143

LAD 092098106

MOD 891114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 228-1739
(800) 282-9585
FAX 1 (813) 754-9789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
305 S. MARKET ST.
(302) 421-8307

*Recycling today
for a better tomorrow.*

BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2611

IDENTIFICATION

E0352 Nicholas Ford Date Shipped *9-24-96*
GENERATOR/SHIPPER
2901 Hwy 114 Time *3:32*
ADDRESS
Lawrence, Fla 32650 Phone *726-1231*
CITY STATE ZIP
Atlanta Ga.

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.102, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F/C) WHEN REC'D
CO/A (Used Oil)	Fuel Oil / Combustible Liquid Packaging Group (II)	1993		> 60°

SPECIAL HANDLING INSTRUCTIONS

EMERGENCY RESPONSE NUMBER

END USE CODE MINI/SR

1-800-282-9585

CERTIFICATION
This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

[Signature] _____ DATE _____
GENERATOR'S SIGNATURE

[Signature] _____ DATE *9-24-96*
TRANSPORTER No. 2 SIGNATURE & DATE

SIGNATURE DATE

GROSS GALLONS *410 - 180*
Ship manifest 180
Waste with freight 110

DEDUCTIONS *410 - 180*

NET GALLONS *230*
Ship manifest 180
40 - Waste with freight

PRICE PER GALLON *2.50*
Freight

FREIGHT _____

TOTAL *575.00*

96-PC 13340

MANIFEST DOCUMENT NO.

White - Original
prestige printing pp-2004R 1005

Yellow - Receiving Facility
20201-A0

CASH

CHARGE (INVOICE TO FOLLOW)

Pink - Transporter

Green - Generator

NPPS!
MURK

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065689813
SO 29-181143

LAD 092096106

MOO 961114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1904
TAMPA, FL
(813) 228-1739
(800) 282-9585
FAX 1 (813) 754-3788

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACASTAL DR.
(504) 254-8021
(800) 623-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

*Recycling today
for a better tomorrow.*

BALTIMORE, MD 21224
8305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

F0552 Nicholas Ford Date Shipped *8-27-96*
 GENERATOR/SHIPPER
2901 Hwy 44 Title *prop*
 ADDRESS
Lawrence, Fla. 32650 Phone *726-1231*
 CITY STATE ZIP
Citrus Co.

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number O.F.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
CO/A	(Used Oil) Fuel Oil Combustible Liquid Packaging Group II	1895		> 60°
	<i>Waste AF</i>			
	<i>Sharp Mop H²O</i>			

SPECIAL HANDLING INSTRUCTIONS

EMERGENCY RESPONSE NUMBER

END USE CODE MINI/SR

1-800-282-9585

CERTIFICATION
 This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

[Signature]
 GENERATOR'S SIGNATURE DATE

[Signature] *8-27-96*
 TRANSPORTER No. 1 SIGNATURE & DATE

SIGNATURE DATE

GROSS GALLONS *440 - waste AF*

DEDUCTIONS *440 - waste AF*

NET GALLONS *440 - waste AF*

PRICE PER GALLON *50 - Sharp Mop H²O waste AF*

FREIGHT

TOTAL *82.50*

96-PC 12557

MANIFEST DOCUMENT NO.

White - Original Yellow - Receiving Facility
Pink - Transporter Green - Generator

CASH

CHARGE (INVOICE TO FOLLOW)

RCRA 1976
PUBLIC LAW 94-580

STATE ATTORNEY Rept

PUBLIC LAW 94-580

OFFICE OF STATE ATTORNEY
TENTH JUDICIAL CIRCUIT, FLORIDA
Polk, Highlands, and Hardee Counties



Lakeland Branch Office
109 N. Kentucky Avenue, Suite 7
Lakeland, FL 33801 (813) 499-2596

Winter Haven Branch Office
150 4th Street, N.W.
Winter Haven, FL 33881 (813) 291-5742

Drawer SA, P.O. Box 9000
Bartow, FL 33831-9000 (813) 534-4800

Jerry Hill
State Attorney

RECEIVED
MAR 27 1998
Department of Corrections, Division of Protection
BY _____
SOUTHWEST DISTRICT

*Mania
Here's everything I
received for IPC*

*Call
Knock your socks off*

BOB

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: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR9174.3
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

✓ Ring Haver Equipment
9797 Gibsonton
Riverview, FL
01/11/95 9:15

Non-Hazardous for Land ^{& 3-OR991}
A. M. Malatino
TEL: 1-941-646-2828

PROJECT MANAGER


Tracy A. Atkins

IPC 0081

ENCO LABORATORIES

REPORT # : OR9174.3

DATE REPORTED: January 24, 1995

REFERENCE : Ring Haver
Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 8240 - TCLP VOLATILES *	Riverview	Laboratory Blank	units	Regulatory Level (µg/L)
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	500 U	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	90	106	73-133	
D8-Toluene	96	112	73-119	
Bromofluorobenzene	96	115	74-134	
Sample Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

U = Analyte not detected to indicated level

IPC 0082

ENCO LABORATORIES
REPORT # : OR9174.3
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment
PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS *</u>	<u>Method</u> <u>Number</u>	<u>Riverview</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb Date Analyzed	7420	4.4 01/16/95	mg/L	5.0

* NOTE: Sample contains <0.5% solids per EPA Method 1311

IPC 0083

International Petroleum Corp. subpoena con't.

<u>Generator</u>	<u>Date</u>	
① Ring Haver Equip. Co.	Palm Bay, Fl.	On or about 01-24-95
② Ring Haver Equip. Co.	Riverview, Fl.	On or about 01-24-95
③ Ring Haver Equip. Co.	Brooksville, Fl.	On or about 01-24-95
④ Gateway Honda	Port Richey, Fl.	On or about 01-31-96
⑤ Newport Lincoln Mercury	New Port Richey, Fl.	On or about 06-21-96
⑥ Jim Quinlan Ford	Brooksville, Fl.	On or about 10-15-96
⑦ Orlando Dodge	Orlando, Fl.	On or about 12-02-96
⑧ Callagy Tires	Malabar, Fl.	On or about 01-27-97
⑨ Infinit of Melbourne <small>NO REC. AVAILABLE</small>	Melbourne, Fl.	On or about 01-28-97
⑩ Sumter County School Board <small>NO REC. AVAILABLE</small>	Bushell, Fl.	On or about 02-06-97
⑪ Buzz's Automotive	Melbourne, Fl.	On or about 02-19-97
⑫ Hardee County School Board <small>NO REC. AVAILABLE</small>	Wauchula, Fl.	On or about 04-16-97
⑬ Crown Nissan	St. Petersburg, Fl.	On or about 07-07-97
⑭ Bob Dance Jeep Eagle	Orlando, Fl.	On or about 10-30-97

**ALL REFERENCE NUMBERS ON
THE TOP RIGHT OF EACH PAGE
REFER TO THE NUMBERS WE
HAVE ASSIGNED TO YOUR
GENERATOR LIST**



**NO
RECORD
AVAILABLE**

IPC 0003

DAILY REPORTS LONGSHEET

PERMANENT DAILY REPORT SHEET

DAY: Friday DATE: 1/6/95

USED OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 26300 DRY 18762 DEDUCTIONS 7844

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. Pilcher	M13	53	427 (120) 1975 (247) -	9	1728		98	12 1/2	83			
2. Floyd	M105	53	693 (165) 260 (107) -	17	2483		3	6 1/2	83			
3. Nick	FL90	53	630 (617) 2385 (107) -	13	2278		99	4 1/2	83			
4. Chick	M21	52	427 (245) 2439 (46) -	162	2293		62	6	83			
5. Jerry	M16	45	385 (370) 2226 (57) -	15	2079		76	7	83			
6. Randy	M97					Vacation						
7. Glynn	M89	50	2700 (88) -	212			4	83				
8. Jeff	M33	55	3000 (260) -	1740			42	83				
9. Albert	M97	53	427 (145) 1861 (205) -	386	1656		10	11	83			
10. Steve	F42	Full	3000 (290) -	90			97	SKW				
11. Pilcher	M13		700 (525) -	175			25	83				
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 74152 GALLONS 70390 DRY + 3762
NEW ORLEANS 25969 11946 14023 ATLANTA

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. / -	Central	67 J.D.	4395	0	4395	25242		11	7 1/2	2m	2m		
2. / -	Central	44 J.D.	4486	0	4486	306499	11.5	0	7 1/2	2m	2m		
3. / -	Central	407 1/2 F.M.	6260	0	6260	25241		0	7 1/2	2m	2m		
4. / -	Central	15 1/2 mel	6376	0	6376	25239		0	7	2m	2m		
5. / -	Central	44 J.D.	1853	0	1853	306493	11.5	0					
6. / -	TRANSOIL	TRANSOIL	110	108	2	1523	11.20	48	73				
7. / 101	RS Env)	PTLX 126015	25361	2529	2332	20001	26.68: 26.3	9	83	89	70		
8. / 104	N/O	PTLX 126007	25969	14023	11946		21.68: 21.5	54	83	63	70		
9. / 101	Harry's	PHIV 51052	23211	1425	21586	20002	26.68: 25.9	7	83	143	360		
10.													

PRODUCT SHIPPED OUT: 56010 DRY GALLONS 55858 DEDUCTIONS 152

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 10:27 / 5:47	44 J.D.	6819	17	6802	24018	4 Coln	24.94: 22.5	14	11	180	750		
2. 1:50 / 10:27	44 J.D.	6714	17	6697	24017	4 Coln	24.94: 22.0	14	552	180	750		
3. 8:35 / 4:47	69 1/2 mel	6808	17	6791	24020	KF	24.94: 22.5	14	11	180	750		
4. 10:0 / 7:20	40 1/2 mel	6748	17	6731	24021	KF	24.94: 22.0	14	552	180	750		
5. 1:51 / 11:53	44 1/2 mel	6767	17	6750	24022	KF	24.94: 22.0	14	552	180	750		
6. 11:41 / 8:46	15 1/2 mel	6678	17	6661	24023	Hopwell	24.94: 22.0	14	552	180	750		
7. 7:15 / 4:30	12 1/2 mel	6782	24	6748	24024	Hopwell	27.76: 27.3	12	552	180	250		
8. 2 / 12:37	44 1/2 mel	6501	16	6490	24025	NW	21.95: 19.0	14	552	180	750		
9. /		2186	0	2186		Refinery							
10. /						C							
11. /													
12. /													

INVENTORY AT END OF WORK DAY: 568874 GALLONS WATER DROPPED 22419 GALLONS LOAD COUNT 35
ADDITIONAL COMMENTS # 24017 - void The Plant received 2186 gal. of fuel from T30K1

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

IPC 0004



PERMANENT DAILY REPORT SHEET

DAY: TUESDAY DATE: 11/17/05

USED OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 23176 DRY + 20573 DEDUCTIONS 2603

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. Pilcher	M13	53	427	(420)	7		18	8				
2. Floyd	M1M5	19"	2236	(179)	2057		8	83				
3. Nick	FL90	53	637	(25)	605		4	7				
4. Chick	M21	53	427	(420)	7		98	4				
5. Barry	M16	41	347	(14)	335		4	17 1/2				
6. Barry	M97	53	427	(420)	7		2	3 1/2				
7. Flynn	M89	50	2280	(126)	2024		8	83				
8. Jeff	M33	36	1975	(237)	1738		12	83				
9. Gilbert	M05	51	2005	(160)	1845		8	83				
10.												
11.												
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 14677 (gross) GALLONS 13525 DRY + 1152

NEW ORLEANS _____ ATLANTA _____

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1.	Crystal Florida Distrib	45% mcl	6246	0	6246	200176	11.5	8	KF	200	2000		
2.	Crystal Florida Distrib	EV	834	801	33	2003	11.0	96	SKW				
3.	Crystal Florida Distrib	45% JD	6246	0	6246	200177	11.5	11	4-corn	200	2000		
4.	Crystal Florida Distrib	demo DANA	1351	351	1000	200174	23.0	26	83	135	340		
5.	Fleetings		(6987)			22008		0	10K				
6.													
7.													
8.													
9.													
10.													

PRODUCT SHIPPED OUT: 66857 DRY GALLONS 66656 DEDUCTIONS 201

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 8:47/1:05	45% JD	6549	16	6568	24082	Amoco	24.0 94.22.0	14	552	18.5	750	0	
2. 9:21/4:57	45% mcl	6793	17	6776	24083	Amoco	24.0 94.22.0	14	552	19.5	150	0	
3. 10:07/7:21	45% Phil	6780	17	6763	24084	NOLA	24.0 94.22.0	14	552	19.5	750	0	
4. 7:07/3:46	45% Phil	6822	34	6788	24085	Amoco Asphalt	29.0 85.27.3	12	552	19.5	250		
5. 4:17/1:07	45% JD	6515	16	6499	24086	Amoco	16.0 85.14.7	14	10	16.5	150	0	
6. 2:45/12:49	45% Phil	6626	17	6609	24087	NW	21.8 95.19.0	14	10	19.5	150	0	
7. 9:46/5:46	45% JD	6740	17	6723	24088	KF	24.0 94.22.0	14	552	18.5	750	0	
8. 2:42/12:07	45% mcl	6514	16	6498	24089	KF	24.0 94.22.0	14	552	18.5	750	0	
9. 2:30/10:07	45% Phil	6631	17	6614	24090	KF	24.0 94.22.0	14	552	18.5	750	0	
10. 7:12/12:05	45% mcl	6952	34	6818	24091	Carroll	29.0 86.27.3	12	552	18.5	250		
11.													
12.													

IPC 0005

INVENTORY AT END OF WORK DAY: 662418 GALLONS WATER DROPPED 2954 GALLONS LOAD COUNT 97

ADDITIONAL COMMENTS TICKET # 24081 - VOID

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

PERMANENT DAILY REPORT SHEET

DAY: FRIDAY DATE: 11/27/95

USED OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 22136 DRY + 18690 DEDUCTIONS 3446

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. Plicher	M13	50	401	(413)	8							
		45	1975	(99)	1876		98	5				
2. Floyd	MOO	59 3/4	2360	(154)	2404		6	8				
		16 7/8	450	(36)	414							
3. Nick	FL9	53	630	(252)	378		40	4				
		53	2385	(95)	2290							
4. Chuck	M21	53	407	(420)	9		98	10				
		46	2280	(228)	2052							
5. Jerry	M16	43	367	(97)	270		26	27				
		46	2290	(62)	1624							
6. Randy	M91	53	407	(420)	9		98	3				
		45	1975	(59)	1916							
7. Glynn	M51	50	2200	(154)	2046			7				
8. Jeff	M32	38	2100	(273)	1827			13				
9. Albert	M05	40	1655	(132)	1523			8				
10.												
11.												
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 19292 (gross) GALLONS 19002 DRY + 290

NEW ORLEANS _____ ATLANTA _____

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1.	DMT	DMT	6594	99	6495	20041	24.68	23.7	1 1/2	83	145	140	
2.	Gryco	Gryco	6372	191	6181	20043	28.70	27	3	83	123	260	
3.	Coastal	6914 mel	6326	0	6326	307190	11.5	0					
4.	/												
5.	/												
6.	/												
7.	/												
8.	/												
9.	/												
10.	/												

PRODUCT SHIPPED OUT: 62212 DRY GALLONS 61993 DEDUCTIONS 219

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
8:06/5:06	JD	628	17	611	24158	4 COIN	24.94	22.0	1 1/4	552	180	750	
23:26/11:19	mel	6743	17	6726	24159	4 COIN	24.94	22.0	1 1/4	552	180	750	
2:10/11:17	JD	6879	34	6845	24160	Carroll HP	29.86	27.3	1/2	552	180	250	
11:15/8:09	JD	6889	34	6855	24161	Carroll HP	29.86	27.3	1/2	552	180	250	
5:21/3:28	mel	6941	17	6924	24162	SOUTH BOWL	32.87	30.0	1 1/4	552	167	95	
6.	/				24163	Se. Piece	Moved to 28 th Sat						
7. 11:12/7:29	mel	6674	33	6641	24164	Asphalt	27.86	27.0	1/2	552	180	250	
8.	/				24165	KF	moved to 29 th Sunday						
9.	/				24166	KF	moved to 28 th Sat						
10. 11:15/9:00	smw	6777	17	6760	24167	KF	22.0 1 1/4						
11. 9:00/3:00	smw	6306	16	6290	24168	Asphalt	27.89	26.3	1 1/4	552	180	310	
12. 3:30/12:00	skw	6895	34	6861	24169	DOVON-DOESSA	29.86	27.3	1/2				

INVENTORY AT END OF WORK DAY: 769807 GALLONS WATER DROPPED 3736 GALLONS LOAD COUNT 171

ADDITIONAL COMMENTS Pump 1 to 500 feet in oil tank from 30K 11:15:50
11:15:50 = 1480 gallons

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

IPC 0006

PERMANENT DAILY REPORT SHEET

DAY: Friday DATE: 2/17/95

US. D OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 22799 DRY + 19678 DEDUCTIONS 3121

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. Pilcher	M13	53	2131	(120)	2011		94	24	83			
2. Floyd	M105	53	2510	(58)	2452		94	5/2	83			
3. M...	FL90	53	2335	(119)	2216		6	5	83			
4. ...	M121	48	1803	(148)	1655		78	3	83			
5. ...	M116	44	2260	(223)	2037		78	10	83			
6. ...	M197	53	2342	(74)	2268		98	3	83			
7. ...	M151	46	2075	(145)	1930		7	83				
8. ...	M133	33	1775	(96)	1679		10 1/2	83				
9. ...	M105	51	2005	(120)	1885		6	83				
10.												
11.												
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 126734 GALLONS 119780 DRY + 6954
NEW ORLEANS 25820 22205 3615 ATLANTA

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 1 10 ^h	HARDA WATSON	PTLX 126020	26099	2088	24011	21794	27 ^h 72 ^h 26 ^h	6	23	99	210		
2. 1 10 1/2	N/O	PTLX 126016	25820	3615	22205		32 ^h 70 ^h 32 ^h	14	23	<20	50		
3. 1	PENAFIX	PENAFIX 6382	2329	1053	21392	18 ^h 72 ^h 17 ^h	36 ^h	83	55	310			
4. 1	LINDAW ENVIRONMENTAL	LINDAW ENVIRONMENTAL 5249	1129	1120	21392	21 ^h 70 ^h 21 ^h	21 ^h	83	133	1100			
5. 1													
6. 1	Central	1/2 RANBY 6344	0	0	6344	26035	14 ^h 82 ^h 13 ^h	0	11W	200 ^h	200 ^h		
7. 1	Central	1/2 RANBY 6348	0	0	6348	26039	14 ^h 82 ^h 13 ^h	0	11W	200 ^h	200 ^h		
8. 1	Central	1/2 RANBY 6344	0	0	6344	26040	15 ^h 82 ^h 13 ^h	0	8	200 ^h	200 ^h		
9. 1	Central	400 ^h MEL 6341	0	0	6341	26042	14 ^h 82 ^h 13 ^h	0	1	200 ^h	200 ^h		
10. 1													

PRODUCT SHIPPED OUT: 28,455 DRY GALLONS 58,242 DEDUCTIONS 213

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 6:48 / 4:01	1515 mel	1876	34	6842	24338	Carroll Fr. Meade	27 ^h 86 ^h 27 ^h	112	552	150 ^h	250		
2. 10:46 / 7:45	153 Finip	6857	34	6823	24332	11 Corel	27 ^h 86 ^h 27 ^h	112	552	180 ^h	250		
3. 6:48 / 3:49	1400/6 Finip	6854	34	6820	24333	11 Corel	27 ^h 86 ^h 27 ^h	112	552	180 ^h	250		
4. 5:30 / 3:15	1414 Stora	6491	16	6475	24334	50 Pierce	16 ^h 85 ^h 14 ^h	114	552	150 ^h	1500		
5. 7:45 / 11:00	1174 Finip	6317	16	6301	24335	50 Pierce	16 ^h 85 ^h 14 ^h	114	552	180 ^h	1500		
6. 1:33 / 10:14	1106 mel	6536	16	6520	24336	NORA	21 ^h 89 ^h 19 ^h	114	552	180 ^h	750		
7. 10:10 / 6:50	1451 mel	6745	17	6728	24337	NORA	24 ^h 91 ^h 22 ^h	114	11	180 ^h	750		
8. 9:00 / 5:45	1531 Stora	6695	33	6662	24339	Couett - ODESSA	27 ^h 86 ^h 27 ^h	112	552	150 ^h	750		
9. 12:45 / 9:45	1614 Stora	5044	13	5031	24340	110 Pierce	24 ^h 91 ^h 22 ^h	114	11	180 ^h	750		
10. 1													
11. 1													
12. 1													

IPC 0007

INVENTORY AT END OF WORK DAY: 771,260 GALLONS WATER DROPPED 13690 GALLONS LOAD COUNT 127

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

PERMANENT DAILY REPORT SHEET

DAY: TUESDAY DATE: 2/21/75

USED OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 19563 DRY + 14123 DEDUCTIONS 5440

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
Pitcher	1113	48	408	(318) —	90			78	10	83		
2. Floyd	1113	53	2131	(213) —	1918			18	31	83		
3. Nrk	1170	53	630	(572) —	58			50	8	83		
4. Chuck	1131							Vacation				
5. Jerry	1113	53	429	(60) —	369			14	10	83		
6. Randy	1197	53	429	(700) —	129			70	2	83		
7. Lynn	1189	34	1500	(1470) —	30			78		83		
8. Jeff	1133	52	2870	(560) —	2310			20		83		
9. Albert	1115							Vacation				
10.												
11.												
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 30614 GALLONS 27168 DRY + 3446

NEW ORLEANS _____ ATLANTA _____

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1.	IPS	IPS	5533	565	4968	22306	23.78	22	16	83		125	
2.	Transoil	TRANSOIL	140	431	9	22302	<H2O>	98	SKK				
3.	Transoil	TRANSOIL	165	160	5	22303	<H2O>	97	SKK				
4.	Transoil	TRANSOIL	55	53	2	22304	<H2O>	96	SKK				
5.	Transoil	TRANSOIL	440	418	22	22305	<H2O>	95	SKK				
6.	Crubb	PT-115	25981	1819	24162	22307	27.25 = 26.7	7	83	100	200		11
7.													
8.													
9.													
10.													

PRODUCT SHIPPED OUT: 67,406 DRY GALLONS 67,102 DEDUCTIONS 304

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 7:19/4:51	6919 incl	6833	34	6799	24350	4 CORN	27.86 = 27.3	12	552	180	250		
2. 12:47/10:33	451 Randy	6806	34	6772	24351	4 CORN	27.86 = 27.3	12	552	180	250		
3. 11:55/9:30	402 J.F.	6962	35	6927	24352	4 CORN	27.86 = 27.3	12	552	180	250		
4. 9:56/7:22	11414 incl	6817	34	6783	24353	4 CORN	27.86 = 27.3	12	552	180	250		
5. 10:22/7:04	55 Randy	6825	34	6791	24349	American Asphalt	27.86 = 27.3	12	552	180	250		
6. 6:40/4:02	11016 Randy	6757	34	6723	24354	Freemantle	27.86 = 27.3	12	552	180	250		
7. 12:51/10:09	1271 incl	6943	35	6908	24355	Freemantle	27.86 = 27.3	12	552	180	250		
8. 3:03/1:00	55 Randy	6518	16	6502	24356	S. Pierce	27.86 = 27.3	14	10	180	150		
9. 2:09/11:57	54 JO	6743	17	6726	24357	NW	27.86 = 27.3	14	10	180	250		
10. 2:01/2:11	11016 JO	6202	31	6171	24358	Couch Tampa	27.3	12					
11.													
12.													

IPC 0008

ENTORY AT END OF WORK DAY: 763752 GALLONS WATER DROPPED 78.24 GALLONS LOAD COUNT 145

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

PERMANENT DAILY REPORT SHEET

DAY: FRIDAY DATE: 2/11/95

USED OIL RECEIVED BY SMALL TRUCK: GROSS GALLONS 20688 DRY + 17633 DEDUCTIONS 3055

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
Pitcher	M13	5 1/2	2462	(413) - (246)	5		98	10				
2. Floyd	M1005	5 1/2	2560	(166) - (99)	2374		6 1/2					
3. Nick	F170	5 1/2	630	(13) - (143)	617		2					
4. Chuck	M121			VACATION								
5. Jerry	M16	5 1/2	421	(355) - (274)	67		85	31				
6. Randy	M197	5 1/2	437	(46) - (246)	13		97	10				
7. Glynn	M89	4 1/2	1900	(80) -	1819		4 1/2					
8. Jeff	M133	5 1/2	3000	(135) -	2865		4 1/2					
9. Albert	M105			VACATION								
10.												
11.												
12.												

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: 100559 GALLONS 93674 DRY + 6885
NEW ORLEANS 50701 49055 1646 ATLANTA

TIME IN/OUT	RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1.	DMT	Tampa Bay Machine	6258	407	5851	22314	27.072 = 21.2	6 1/2	83	130	175		
2.	DMT	Tampa Bay Machine	6289	1321	4968	22315	27.076 = 17.5	21	83	123	200		
3.	Intercom	Amulco	220	33	187	22316	H ₂ O	15	83				
4.	ERP	12600	25137	372	24767	22317	23.077 = 21.3	13	83	131	270		
5.	PS. Env	12600	25137	1752	23387	22318	27.074 = 21.3	7 1/2	83	87	215		
6.	NO	12600	25137	770	24367		28.074 = 21.7	3	83	137	200		
7.	NO	12600	25137	0	19247		< 1	0		200	200		
8.	NO	12600	25137	816	24321		28.074 = 21.8	3 1/2	83	135	200		
9.	NO	12600	25137	0	19247		< 1	0		200	200		
10.													

PRODUCT SHIPPED OUT: 62491 DRY GALLONS 62252 DEDUCTIONS 238

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	HALIDES	PB
1. 10:37 / 7:36	451 MEL	6865	34	6831	24382	Paragon	27.081 = 27.1	1/2	552	180	250		
2. 9:30 / 7:30	4006 PM	6798	34	6764	24383	4006	27.081 = 27.3	1/2	552	180	250		
3. 7:35 / 9:47	444 MEL	6776	34	6742	24384	4006	27.081 = 27.3	1/2	552	180	250		
4. 2:30 / 1:00	451 PM	6701	17	6684	24385	Hewell	24.094 = 22.0	1/4	552	180	750		
5. 3:04 / 1:01	444 MEL	6713	17	6696	24386	NW	21.095 = 19.0	1/4	552	180	750		
6. 5:57 / 5:15	1515 PM	6806	17	6789	24387	KF	24.094 = 22.0	1/4	552	180	750		
7. 12:59 / 10:35	1515 MEL	6641	17	6624	24388	KF	24.094 = 22.0	1/4	552	180	750		
8. 11:00 / 7:30	444 MEL	6830	34	6796	24389	Paragon	27.3	1/2					
9. 12:25 / 9:45	4006 PM	6709	34	6675	24390	Paragon	27.3	1/2					
10.													
11.													
12.													

IPC 0009

ENTORY AT END OF WORK DAY: 762220 GALLONS WATER DROPPED 11586 GALLONS LOAD COUNT 177

ADDITIONAL COMMENTS Pumped 1622 Gallons to oil Plant from 20K leaving 10" in 20K Tank

PLANT IN OPERATION FROM: 12:00 AM TO: 5 AM REC 900



**NO
RECORD
AVAILABLE**

IPC 0010

PERMANENT DAILY REPORT SHEET

DAY: WEDNESDAY DATE: 2-21-96

USED OIL RECEIVED BY SMALL TRUCK: GROSS 25522 DRY 20769 DEDUCTIONS 4753

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
P. Fisher	m-12	53 51	427 2462	(82) (74)	343 2388		20 3	83	
F. Floyd	m-125	30 61	580 3636	(91) (2436)	539 1200		7 67	83 83	
B. Baker	FL-90	53 53	630 2385	(46) (45)	164 2390		74 4	83 83	
A. Chick	FL-90	53 45	630 2271	(93) (42)	611 2029		3 2	83 83	
* 5. Chamberlain	m-11	53 42	429 2015	(41) (581)	425 1494		1 22	83 83	
B. Burrow	FL-91	53 45	630 2081	(46) (53)	63 1948		90 4	83 83	
T. Murphy	m-21	53 42	429 2015	(41) (62)	425 2013		1 3	23 83	
E. Englin	m-33	49	2680	(80)	2600		3	83	
D. Davila	m-97	53 38	429 1881	(41) (112)	428 1749		0.2 6	83 7.3	
10.									
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 6828 DRY 6452 DEDUCTIONS 376

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1.	ALBERTO GALICIA	110	107	3	3703	H ₂ O	97	83			
2.	SPAIN MCHUGH	6718	289	6449	3704		26 8	4		345	
3.											
4.											
5.											
6.											
7.											
8.											
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 61,379 DRY 61,137 DEDUCTIONS 242

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1:30 / 5:00	ALB RANN	6605	17	6588	792	4 COLN	23.078 = 22.0	14	11			21 ³
2:09 / 7:26	451 LARRY	6665	17	6648	793	4 COLN	22.678 = 22.0	14				
3:11:54 / 9:33	699 LARRY	6935	35	6900	794	4 COLN	22.678 = 27.3	12				27 ⁵
4:09:45 / 7:45	400 LARRY	6819	17	6802	795	KF	23.078 = 22.0	14	6			21 ³
5:7:26 / 5:27	699 LARRY	6821	17	6804	796	KF	23.078 = 22.0	14	6+11			21 ²
6:2:31 / 11:59	451 LARRY	6968	35	6933	797	4 COLN	22.678 = 27.3	12				27 ⁵
7:4:15 / 12:00	400 LARRY	6706	34	6672	798	4 COLN	22.678 = 27.3	12				27 ⁵
8:1:00 / 10:00	451 LARRY	6914	35	6879	799	4 COLN	22.678 = 27.3	12				27 ⁵
9:10:00 / 7:50	604 LARRY	6946	35	6911	800	4 COLN	22.678 = 27.3	12				
10.	/											
11.	/											
12.	/											

ENTORY AT END OF WORK DAY: 586574 GALLONS WATER DROPPED 5129 GALLONS LOAD COUNT 160

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

IPC 0011

PERMANENT DAILY REPORT SHEET

DAY Thursday DATE 6/6/96

USED OIL RECEIVED BY SMALL TRUCK: GROSS 28,636 DRY 24734 DEDUCTIONS 3902

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. Pitcher	M13	53	429 2462	(257) (140)	172 2314		60	6	83
2. Clark	M135	51	862 3636	(85) (218)	767 2418		11	6	83
3. Baker	M1205	59 3/4 48	2660 1700	(179) (0)	2381 1700		7	0	83
4. Chick	F192	53	630 2345	(50) (282)	580 191		8	16	83
5. Chambers	M116	53	429 2181	(42) (281)	17 109		96	13	83
6. Rumore	F191	53	630 2345	(50) (72)	580 2273		96	3	83
7. Murphy	M21	53	429 3021	(42) (202)	17 2819		4	10	83
8. Erglin	M33	-55	3000	(780)	2220		-	26	83
9. Davila	M97	53	429 2462	(42) (98)	17 2364		24	4	83
10.									
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 38 463 DRY 37409 DEDUCTIONS 1054

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1.	NFO	NFO	6400	448	5952	8437	27' @ 81" = 28"	7	83	148	300
2.	Spri-Hy	RANDY	6838	274	6564	8438	27' @ 83" = 28"	4	83	140	1100
3.	CENTRAL	RANDY	6324	0	6324	39109	13' @ 93" = 11"	10	183	200+	
4.	CENTRAL	JACON	6321	0	6321	39109	13' @ 93" = 11"	10	184	200+	
5.	CENTRAL	LARRY	5936	0	5936	39109	13' @ 90" = 12"	10	181	200+	
6.	NFO	NFO	6644	332	6312	8459	25"	5	83		
7.											
8.											
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 47,083 DRY 46,935 DEDUCTIONS 148

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1. 8:46 / 5:23	6014/Chen	6631	17	6614	1649	4corners	23' @ 78" = 22"	1/4	6			20 ⁸
2. 11:51 / 9:20	8/8 = Finley	6665	17	6648	1650	4corners	23' @ 78" = 22"	1/4	11			20 ⁵
3. 9:15 / 6:50	6919 = Chirley	6881	17	6864	1651	Fr. Greene	23' @ 78" = 22"	1/4	6-11			20 ⁵
4. 9:45 / 6:00	15/5 = Randey	6334	16	6318	1652	So. Pacific	16' @ 94" = 14"	1/4	10			19 ⁴
5. 12:45 / 10:00	4/5 = Randey	7082	35	7051	1653	Canal SF.M.	24' @ 78" = 27"	1/2				26 ⁴
6. 12:19 / 10:15	6919 = Chirley	6780	17	6763	1654	Nota	23' @ 78" = 22"	1/4	10-50			20 ³
7. 3:00 / 1:00	15/5 = Randey	5860	29	5831	1655	12012 12:00	27.3"	1/2				
8. /		846	0	846		F. Finley		0				
9. /												
10. /												
11. /												
12. /												

WENTORY AT END OF WORK DAY: 835,321 GALLONS WATER DROPPED 4956 GALLONS LOAD COUNT 45

ADDITIONAL COMMENTS Lt. Fuel Tanker from 20KV Street: 5'-0" > 846 gals. 3'00" 4'-0"

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM



**NO
RECORD
AVAILABLE**

PERMANENT DAILY REPORT SHEET

DAY: Monday DATE: 11/25/96

USED OIL RECEIVED BY SMALL TRUCK: GROSS 30,770 DRY 24943 DEDUCTIONS 5827

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
<u>Pitchea</u>	<u>m12</u>	<u>53</u> <u>51</u>	<u>421</u> <u>242</u>	<u>(17)</u> <u>(25)</u>	<u>412</u> <u>2437</u>	<u>PR-27.0</u> <u>27.8</u>	<u>4</u> <u>1</u>	<u>83</u> <u>83</u>	<u>PR VIS-140</u>
<u>2. Doc</u>	<u>m135</u>	<u>61</u> <u>61</u>	<u>1113</u> <u>3636</u>	<u>(45)</u> <u>(291)</u>	<u>1068</u> <u>3245</u>		<u>4</u> <u>8</u>	<u>83</u> <u>83</u>	
<u>4. Nick</u>	<u>m100</u>	<u>59 1/4</u> <u>47</u>	<u>2515</u> <u>1210</u>	<u>(205)</u> <u>(1477)</u>	<u>2355</u> <u>271</u>		<u>8</u> <u>87</u>	<u>83</u> <u>83</u>	
<u>4. Chick</u>	<u>FL92</u>	<u>53</u> <u>44</u>	<u>630</u> <u>2034</u>	<u>(25)</u> <u>(305)</u>	<u>605</u> <u>1729</u>		<u>4</u> <u>15</u>	<u>83</u> <u>83</u>	
<u>5. Jerry</u>	<u>m16</u>	<u>27</u> <u>44</u>	<u>290</u> <u>2187</u>	<u>(10)</u> <u>(153)</u>	<u>230</u> <u>2034</u>		<u>4</u> <u>7</u>	<u>83</u> <u>83</u>	
<u>4. Randy</u>	<u>FL91</u>	<u>53</u> <u>44</u>	<u>630</u> <u>2121</u>	<u>(605)</u> <u>(149)</u>	<u>25</u> <u>1977</u>		<u>96</u> <u>7</u>	<u>83</u> <u>83</u>	
<u>7. Hlyk</u>	<u>m21</u>	<u>45</u> <u>47</u>	<u>385</u> <u>2215</u>	<u>(169)</u> <u>(163)</u>	<u>216</u> <u>2162</u>		<u>44</u> <u>7</u>	<u>83</u> <u>83</u>	
<u>8. Jeff</u>	<u>m33</u>	<u>55</u> <u>51</u>	<u>2000</u> <u>107</u>	<u>(420)</u> <u>(9)</u>	<u>2680</u> <u>410</u>		<u>14</u> <u>2</u>	<u>83</u> <u>83</u>	
<u>9. Wheat</u>	<u>m97</u>	<u>53</u> <u>51</u>	<u>107</u> <u>2462</u>	<u>(9)</u> <u>(197)</u>	<u>410</u> <u>2265</u>		<u>2</u> <u>?</u>	<u>83</u> <u>83</u>	
<u>10. Stone</u>	<u>FL90</u>	<u>53</u> <u>51</u>	<u>620</u> <u>1772</u>	<u>(359)</u> <u>(1201)</u>	<u>271</u> <u>591</u>		<u>57</u> <u>67</u>	<u>83</u> <u>83</u>	

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 330 DRY 16 DEDUCTIONS 314

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & LIGHT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
<u>Hutch Petroleum</u>	<u>Same</u>	<u>165</u>	<u>155</u>	<u>10</u>	<u>16783</u>		<u>94</u>	<u>83</u>			
<u>Hutch Petroleum</u>	<u>Same</u>	<u>110</u>	<u>106</u>	<u>4</u>	<u>16784</u>		<u>96</u>	<u>83</u>			
<u>165 (Gulfstream)</u>	<u>Same</u>	<u>55</u>	<u>53</u>	<u>2</u>	<u>16785</u>		<u>97</u>	<u>83</u>			

PRODUCT SHIPPED OUT: GROSS 55,799 DRY 55,536 DEDUCTIONS 263

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
<u>1. 12:12 9:58</u>	<u>15-Ray</u>	<u>7062</u>	<u>35</u>	<u>7027</u>	<u>2817</u>	<u>Wingfield</u>	<u>27.0</u>	<u>273</u>	<u>1/2</u>			<u>27°</u>
<u>2. 10:00 7:03</u>	<u>19-9-D</u>	<u>7127</u>	<u>36</u>	<u>7091</u>	<u>2818</u>	<u>Nora</u>	<u>27.15</u>	<u>270</u>	<u>1/2</u>			<u>27°</u>
<u>3. 1:36 10:32</u>	<u>1007-Ray</u>	<u>7030</u>	<u>35</u>	<u>6995</u>	<u>2819</u>	<u>Wingfield</u>	<u>27.0</u>	<u>273</u>	<u>1/2</u>			<u>27°</u>
<u>4. 9:57 3:59</u>	<u>1601-Ray</u>	<u>6626</u>	<u>17</u>	<u>6609</u>	<u>2820</u>	<u>Harper Bros</u>	<u>27.0</u>	<u>253</u>	<u>1/4</u>			<u>Plant #4</u> <u>27°</u>
<u>5. 10:00 7:30</u>	<u>1007-Ray</u>	<u>6954</u>	<u>35</u>	<u>6919</u>	<u>2821</u>	<u>Wingfield</u>	<u>27.0</u>	<u>273</u>	<u>1/2</u>			<u>27°</u>
<u>6. 4:25 1:41</u>	<u>1007-Ray</u>	<u>7046</u>	<u>35</u>	<u>7011</u>	<u>2822</u>	<u>Wingfield</u>	<u>27.0</u>	<u>273</u>	<u>1/2</u>			<u>27°</u>
<u>7. 1:29 10:42</u>	<u>16-D</u>	<u>7024</u>	<u>35</u>	<u>6989</u>	<u>2823</u>	<u>Ryan</u>	<u>27.0</u>	<u>270</u>	<u>1/2</u>			<u>Palmetto</u> <u>27°</u>
<u>8. 1</u>	<u>G4W</u>	<u>6930</u>	<u>35</u>	<u>6895</u>	<u>2824</u>	<u>Agax</u>	<u>27.0</u>	<u>270</u>	<u>1/2</u>			<u>Fr Mies</u> <u>27°</u>
<u>9. 1</u>												
<u>10. 1</u>												
<u>11. 1</u>												
<u>12. 1</u>												

ENTRY AT END OF WORK DAY: 537,221 GALLONS WATER DROPPED 6141 GALLONS LOAD COUNT 140

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 7:00 AM TO: 12:00 PM (3060)

INTERNATIONAL PETROLEUM CORPORATION
PLANT CITY, FLORIDA

PERMANENT DAILY REPORT SHEET

USED OIL RECEIVED BY SMALL TRUCK: GROSS 25867 DRY 23854 DEDUCTIONS 2013 DATE: 1/21/99

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. Pichez	m-13	53	421	(34)	387		9	83	
2. [unclear]	m-13	61	1113	(33)	1080		3	83	
3. Wick	m-1005	52	250	(73)	175		4	83	
4. Wick	FL-03	53	630	(119)	511		5	83	
5. [unclear]	m-16	40	340	(3)	337		1	83	
6. [unclear]	m-17	47	594	(4)	590		1	83	
7. [unclear]	m-21								TIME CARD
8. Jeff	m-??	55	3000	(30)	2970		10	83	
9. Wheat	m-??	53	421	(13)	408		3	83	
10.									
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 63694 DRY 62116 DEDUCTIONS 1578

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1.											
2.	✓ 108" HARRY'S	13699	1323	25133	1047	27.861 = 26.7	5	83	179	300	SOLIDS - 0.2
3.	✓ 101" R/S	126005	25532	25278	1048	25.017 = 34.5	1	83	152	30	DIJEL SOLIDS - 1.4 # 2
4.	✓ Allstate	6260	2	6260	1045	13' 8"					
5.	✓ Allstate	5445	2	5445	1045	13' 8"					
6.											
7.											
8.											
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 49,105 DRY 48,934 DEDUCTIONS 171

TIME INOUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
✓ 7:11 4:54	100%	6094	30	6064	3216	NORCA	28.015 = 27.0	1/2	552			26 ²
✓ 29:48 7:19	100%	6129	31	6098	5219	FLNP	28.015 = 27.0	1/2	552			26 ²
✓ 29:53 6:26	100%	6535	33	6502	3218	FLNP	28.015 = 27.0	1/2	552			26 ²
✓ 2:20 9:42	100%	6038	30	6008	3219	FLNP	28.015 = 27.0	1/2	552			26 ²
✓ 9:28 7:00	100%	6198	15	6183	3221	FLNP	16.015 = 15.0	1/4				n.n.
✓ 12:26 10:00	100%	6406	32	6374	3223	FLNP	20.015 = 19.4	1/2	6/10			10 ³
9. 1		6260	0	6260	3149	FLNP	13' 8"					Amnote Final
10. 1		5445	0	5445	3162	FLNP	13' 8"					PL Parts to Dierl
11. 1												
12. 1												

INVENTORY AT END OF WORK DAY: 464, 262 GALLONS WATER DROPPED 3578 GALLONS LOAD COUNT 147

ADDITIONAL COMMENTS: Delivery Ticket # 3220 - HOLDING TICKET FOR NEXT DAY.
Cargill FM - Transferred 5500 gal to SFM # 1037
Cargill SFM # 3220 cancelled 19 Solids # 3222 10/11/97 to 1/21/97

IPC 0015



**NO
RECORD
AVAILABLE**



**NO
RECORD
AVAILABLE**

INTERNATIONAL PETROLEUM CORPORATION
PLANT CITY, FLORIDA

PERMANENT DAILY REPORT SHEET

DAY: Friday DATE: 3/14/99

USED OIL RECEIVED BY SMALL TRUCK: GROSS 25224 DRY 21540 DEDUCTIONS 3684

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. <u>P. Lohar</u>	<u>11.13</u>	<u>53/36</u>	<u>423</u> <u>1746</u>	<u>(9)</u> <u>(140)</u>	<u>420</u> <u>1606</u>		<u>28</u>	<u>83</u>	
2. <u>Joe</u>	<u>11.155</u>	<u>41/61</u>	<u>764</u> <u>3636</u>	<u>(76)</u> <u>(324)</u>	<u>688</u> <u>3272</u>		<u>10</u>	<u>83</u>	
3. <u>Nick</u>	<u>11.155</u>	<u>53/45</u>	<u>2560</u> <u>1250</u>	<u>(51)</u> <u>(833)</u>	<u>2509</u> <u>857</u>		<u>2</u>	<u>51</u>	<u>83</u>
4. <u>Chuck</u>	<u>11.157</u>	<u>53/49</u>	<u>630</u> <u>2255</u>	<u>(50)</u> <u>(28)</u>	<u>580</u> <u>2052</u>		<u>8</u>	<u>9</u>	<u>83</u>
5. <u>Jenny</u>	<u>11.16</u>	<u>53/44</u>	<u>429</u> <u>2187</u>	<u>(46)</u> <u>(219)</u>	<u>13</u> <u>1968</u>		<u>97</u>	<u>10</u>	<u>83</u>
6. <u>Randy</u>	<u>11.171</u>	<u>53/36</u>	<u>630</u> <u>1641</u>	<u>(40)</u> <u>(164)</u>	<u>720</u> <u>1477</u>		<u>65</u>	<u>10</u>	<u>83</u>
7. <u>McCoy</u>	<u>11.21</u>	<u>MT/15</u>	<u>591</u>	<u>(35)</u>	<u>556</u>		<u>6</u>	<u>83</u>	
8. <u>Jeff</u>	<u>11.23</u>	<u>55</u>	<u>3000</u>	<u>(27)</u>	<u>2770</u>		<u>9</u>	<u>83</u>	
9. <u>Robert</u>	<u>11.27</u>	<u>53/48</u>	<u>429</u> <u>222</u>	<u>(21)</u> <u>(185)</u>	<u>408</u> <u>219</u>		<u>5</u>	<u>8</u>	<u>83</u>
10. <u>Jerry</u>	<u>11.2</u>	<u>MT/7</u>	<u>177</u>	<u>(74)</u>	<u>5</u>		<u>97</u>	<u>83</u>	
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 6876 DRY 6257 DEDUCTIONS 619

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
<u>115 Ewing</u>	<u>1100 Ray</u>	<u>6876</u>	<u>619</u>	<u>6257</u>	<u>11027</u>	<u>27.0</u>	<u>28.0</u>	<u>9</u>	<u>83</u>	<u>140</u>	<u>500</u>
2.											
3.											
4.											
5.											
6.											
7.											
8.											
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 50,592 DRY 50,355 DEDUCTIONS 237

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
<u>8:58 6:09</u>	<u>15-CO</u>	<u>7105</u>	<u>36</u>	<u>7069</u>	<u>3639</u>	<u>Ray</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
<u>7:27 4:43</u>	<u>15-Ray</u>	<u>7124</u>	<u>36</u>	<u>7088</u>	<u>3640</u>	<u>Nora</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
<u>12:51 9:05</u>	<u>69-9D</u>	<u>7167</u>	<u>36</u>	<u>7131</u>	<u>3641</u>	<u>Carsie</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
<u>9:50 7:34</u>	<u>16-Ray</u>	<u>7043</u>	<u>35</u>	<u>7008</u>	<u>3642</u>	<u>FT. J...</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
<u>11:01 9:57</u>	<u>15-Ray</u>	<u>6465</u>	<u>32</u>	<u>6433</u>	<u>3643</u>	<u>Abner</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
<u>11:21 2:18</u>	<u>15-Lamy</u>	<u>6441</u>	<u>16</u>	<u>6425</u>	<u>3644</u>	<u>Price</u>	<u>16.0</u>	<u>14.0</u>	<u>14</u>	<u>6/11</u>		<u>10°</u>
<u>7:50 7:09</u>	<u>60-Ray</u>	<u>7073</u>	<u>35</u>	<u>7038</u>	<u>3645</u>	<u>KF</u>	<u>27.0</u>	<u>27.0</u>	<u>12</u>	<u>552</u>		
8.												
<u>11:20 9:57</u>	<u>10-Ray</u>	<u>2194</u>	<u>11</u>	<u>2163</u>	<u>3648</u>	<u>Kal...</u>	<u>28.0</u>	<u>28.0</u>	<u>12</u>			
10.												
11.												
12.												

INVENTORY AT END OF WORK DAY: 666,756 GALLONS WATER DROPPED 4303 GALLONS LOAD COUNT 85

ADDITIONAL COMMENTS Delivery Ticket 3647 Kollman in 3/15/99

PLANT IN OPERATION FROM: _____ AM TO: _____ PM

IPC 0018



**NO
RECORD
AVAILABLE**



PERMANENT DAILY REPORT SHEET

DAY: Tuesday DATE: 6-17-92

USED OIL RECEIVED BY SMALL TRUCK: GROSS 3116 DRY 24690 DEDUCTIONS 6426

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. PILCHER	M-13	53	409	(21)	408		5	83	
2. JOE	M-135	39	123	(12)	1900		96	3	83
3. NICK	M-113	61	111	(54)	29		5	19	83
4. CHICK	FL-92	38	458	(27)	1057		6	7	83
5. JERRY	M-16	41	349	(94)	275		27	7	83
6. RANDY	TL-91	53	631	(18)	2034		10	3	83
7. GLEN	M-21	53	429	(4)	425		1	7	83
8. JOE	FL-90	53	630	(113)	517		18	16	83
9. ALBERT	M-117	53	412	(57)	378		12	2	83
10. STEVE	M-1005	53	400	(386)	160		96	-	83

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 3317 DRY 26301 DEDUCTIONS 4116

NEW ORLEANS: GROSS 24404 DRY 5857 DEDUCTIONS 18547

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1. ✓ 97"	N.O.	24404	18547	5857	8	124.20-125	76	83	115	200	52.50 FILL HD Oil Fraction Contains SO H ₂ O
2. ✓ 100"	CRANWALL	25029	3754	21275	9298	25.084-25	15	83	150	300	SOLIDS-0.10
3. ✓	Avultra	5068	152	4916	9294	30.279-34	0.3	12	165	20	CHG
4. ✓	Hytrol	165	158	7	9295		96				CHG
5. ✓	Air-A	55	52	3	9293		94				CHG

PRODUCT SHIPPED OUT: GROSS 49,090 DRY 48,860 DEDUCTIONS 230

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
✓ 8:33 / 6:08	697 Ray	6972	35	6937	4219	Nova	28.211-27	1/2	550			267
✓ 10:04 / 7:08	6075 Larry	7154	36	7118	4220	Papulex	28.516-27	1/2	552			267
✓ 12:48 / 10:22	4007 Ray	7121	36	7085	4221	Papulex	28.416-27	1/2	552			267
✓ 4:47 / 2:14	470 Larry	6613	17	6596	4222	SP-100	28.098-19	1/4	6,11		194	194
✓ 10:16 / 8:33	466 Ray	7016	35	7011	4223	KF	28.286-27	1/2	552			267
✓ 12:01 / 10:11	419 Larry	7127	36	7091	4224	KF	28.211-27	1/2	552			267
✓ 12:08 / 12:05	697 Ray	7031	35	6996	4225	Cent. R. H. M.	27.5	1/2				

INVENTORY AT END OF WORK DAY: 680,068 GALLONS WATER DROPPED 25249 GALLONS LOAD COUNT 137

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 9:00 AM TO: 12:00 PM

PERMANENT DAILY REPORT SHEET

DAY: Thursday DATE: 7-17-97

USED OIL RECEIVED BY SMALL TRUCK: GROSS 27504 ✓ DRY 23035 DEDUCTIONS 4469

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. PILCHER	M13	53	429 2468	(73) - (74) -	356 2388		10	3	83
2. JOE	M135	43	264	(79) -	2563		3	83	
3. NICK	M193	23	413 1981	(27) - (158) -	182 1823		56	8	83
4. CHICK	FL92	53	630 2385	(44) - (239) -	586 2146		7	10	83
5. JERRY	M16	53	429 2131	(43) - (137) -	386 1534		86	28	83
6. RANDY	FLA1	53	630 2385	(85) - (143) -	545 2242		14	6	83
7. GLEN	M21	53	429 2462	(416) - (172) -	13 2290		97	7	83
8. JEFF	FL90	53	630 2385	(22) - (167) -	405 2218		35	7	83
9. ALBERT	M97	53	429 2462	(43) - (49) -	386 3413		10	2	83
10. STEVE	FL90	46 34	561 1632	(358) - (778) -	202 652		64	60	83 Remains
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 21,724 ✓ DRY 6,255 ✓ DEDUCTIONS 15,469

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1. IWS	ETS	5830	58	5772	11126	28°@85°: 27°	1	83	65	57	
2. SIGNATURE FLIGHT SUPPORT	BARNETT	7704	7193	231	11128	1120	97	20V			CHG
3. SIGNATURE FLIGHT SUPPORT	BARNETT	7900	7663	237	11129	1120	97	SK-W			CHG
4. HI-TECH	RTK/JC/M	55	53	2	11132		96				CHG
5. Neil Chastel		70	67	3	11131		96				CHG
6. Gene Geiger		55	52	3	11130		95				CHG
7. HI-TECH	RTK/JC/M	110	103	7	11133		94				CHG
8.											
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 82,574 ✓ DRY 82,194 ✓ DEDUCTIONS 380

TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1. 9:15/ 6:35	1/2 Larry	6987	35	6952	4413	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
2. 8:15/ 5:45	1/2 Steve	6938	35	6903	4415	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
3. 7:29/ 5:15	1/1 Ray	6552	16	6536	4416	SP Power	21°@95°: 19°	1/4	9			Restroom 20 ⁶
4. 4:41/ 2:27	1/1 Larry	6396	16	6380	4417	SP Power	21°@95°: 19°	1/4	9			Restroom 20 ⁶
5. 11:30/ 9:02	1/1 JD	7059	35	7022	4418	Worce	28°@85°: 27°	1/2	552			Restroom 26 ⁹
6. 8:56/ 5:42	1/1 JD	6804	34	6770	4419	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
7. 10:01/ 7:36	1/1 Ray	6954	35	6919	4420	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
8. 11:50/ 9:19	1/1 Larry	7046	35	7011	4421	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
9. 12:30/ 10:06	1/1 Ray	6858	34	6824	4422	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
10. 2:20/ 11:55	1/1	6901	35	6866	4423	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
11. 2:26/ 11:34	1/1 JD	7021	35	6986	4424	FL Power	28°@85°: 27°	1/2	552			Restroom 26 ⁹
12. 2:50/ 12:35	1/1 Ray	7024	35	6989	4426	FL Power	27°	1/2				Restroom

INVENTORY AT END OF WORK DAY: 623,950 ✓ GALLONS WATER DROPPED 4802 ✓ GALLONS LOAD COUNT 128

ADDITIONAL COMMENTS: _____

PLANT IN OPERATION FROM 12:00 AM TO 12:00 PM

DAY: WEDNESDAY DATE: 11-5-97

PERMANENT DAILY REPORT SHEET

USED OIL RECEIVED BY SMALL TRUCK: GROSS 25822 DRY 18875 DEDUCTIONS 6947

DRIVER'S NAME	TRUCK #	INCHES	GROSS GALLONS	DEDUCTIONS	DRY GALLONS	GRAVITY	BS & W	TANK	COMMENTS
1. Pilcher	m-13	53	429 2468	(4) (94)	425 2388		1 3	83	
2. Joe	m-135	41	2505	(25)	2257		10	83	
3. Nick	m-133	57	3358	(302)	3054		9	83	
4. Chick	FL-02	43	523	(507)	16		97	83	
5. Jerry	m-16	49	400	(328)	72		97	83	
6. Randy	m-91	53	630	(25)	605		4	83	
7. Glynn	m-21	53	429	(416)	13		97	83	
8. Jeff	FL-10	53	630	(328)	302		5	83	
9. Albert	m-57	51	429	(416)	13		97	83	
10. Steve	m-33		1100	(1067)	33		97	83	
11.									
12.									

USED OIL RECEIVED BY TANK CAR OR TRANSPORT: GROSS 59132 DRY 49403 DEDUCTIONS 9329

NEW ORLEANS: GROSS _____ DRY _____ DEDUCTIONS _____

RECEIVED FROM	CARRIER & UNIT #	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET #	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
✓ 99"	✓ S/V <u>126019</u>	24981	2948	22233	17416	27°@70°-27°	11	83	89	60	solids 1.0%
2.	✓ Central <u>451</u>	6202	0	6202	36276	12°@80°-114°	0	11			
3.	✓ Central <u>67</u>	6210	0	6210	36271	12°@72°-114°	0	11			
4.	✓ IFC <u>522</u>	2728	728	1700	18849	23°@74°-22°	30	83		400	
5.	✓ Central <u>604</u>	5923	5745	178	17411		97	SKW			
6.	✓ Central <u>604</u>	6934	0	6934	36275	34°@76°-33°	0	12			DIESEL
7.	✓ Martinez <u>49</u>	110	108	2	17415		98				
8.	✓ Central <u>451</u>	6344	0	6344	36270		0				
9.											
10.											

PRODUCT SHIPPED OUT: GROSS 74815 DRY 74473 DEDUCTIONS 342

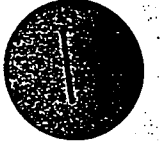
TIME IN/OUT	CARRIER	GROSS GALLONS	DEDUCT	DRY GALLONS	TICKET	CUSTOMER	GRAVITY	BS & W	TANK	FP	VIS	COMMENTS
1. 6:58/4:28	✓ 460/7	6963	35	6928	5227	4 CORN	28°@85°-27°	1/2	552			
2. 2:27/7:44	✓ 460/7	6804	34	6770	5228	4 CORN	28°@85°-27°	1/2	552			
3. 11:27/9:18	✓ 460/7	6268	31	6237	5229	4 CORN	28°@85°-27°	1/2	552			
4. 1:49/10:02	✓ 604/7	7021	35	6986	5230	C.F.	31°@78°-30°	1/2	552			HARDEE 28°
5. 7:36/12:33	✓ 69/7	6374	16	6358	5231	N.W.	15°	14	11/4	10,6		14°
6. 9:15/5:45	✓ 604/7	6539	16	6523	5232	PIERCE	15°	14	1/4	9		13°
7. 9:31/6:08	✓ 460/7	6976	35	6941	5233	KF	28°@85°-27°	1/2	552			
8. 10:11/6:28	✓ 69/7	7109	36	7073	5212	FLAP	27°@78°-26°	1/2	552			BARTON
9. 9:26/5:44	✓ 45/7	6997	35	6962	5214	FLAP	27°@78°-26°	1/2	552			BARTON
10. 2:23/11:13	✓ 45/7	6956	35	6921	5234	FLAP	27°@78°-26°	1/2	552			BARTON
11. 3:58/11:07	✓ 460/7	6808	34	6774	5235	CORN	26	1/2				Adrian
12.												

INVENTORY AT END OF WORK DAY: 619,277 GALLONS WATER DROPPED 7396 GALLONS LOAD COUNT 41

ADDITIONAL COMMENTS _____

PLANT IN OPERATION FROM: 12:00 AM TO: 12:00 PM

DRIVER'S LOG MANIFEST



**NO
RECORD
AVAILABLE**

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
 FDER No. 50005UO
 SO 29-181143

GAD097389530
 LAD 092096106

MOD 981114051
 LA I.D. No. GT-186

PLANT CITY, FL 33566
 105 S. ALEXANDER ST.
 (813) 754-1504
 TAMPA, FL
 (813) 229-1739
 (800) 282-9585
 FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

NEW ORLEANS, LA 70129
 14890 INTRACOASTAL DR.
 (504) 254-9021
 (800) 523-9071

FAIRBURN, GA 30213
 109 HOWELL AVE.
 (404) 969-1409

WILMINGTON, DE 19801
 505 S. MARKET ST.
 (302) 421-9307

Recycling today
 for a better tomorrow.

BALTIMORE, MD 21224
 6305 E. LOMBARD ST.
 (800) 222-2511

IDENTIFICATION

Burgman 2642 Date Shipped *1/6/95*
 GENERATOR/SHIPPER
9797 Aberdeen Dr Time *7:40 PM*
 ADDRESS
Reverend Ave 33569 Phone *813-671-3700*
 CITY STATE ZIP

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°C) WHEN REQ'D
COIA (Used Oil)	Fuel Oil Packaging Group III <i>Used Oil & Equal Frezzy Truck Shop</i>	1993		> 60°
				<i>BO # 37412</i>

SPECIAL HANDLING INSTRUCTIONS

END USE CODE

MINI/SR *AF* *Oil*

CERTIFICATION

This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

James Murphy 1/6/95
 GENERATOR'S SIGNATURE DATE
Michael A. 1/6/95
 TRANSPORTER'S SIGNATURE & DATE
 SIGNATURE DATE

GROSS GALLONS *300* *600*
 DEDUCTIONS *—*
 NET GALLONS *300* *600*
 PRICE PER GALLON *50*
 FREIGHT *—*
 TOTAL *150.00* *Free*

94-PC 15807

CASH

CHARGE
(INVOICE
TO FOLLOW)

MANIFEST DOCUMENT NO.

White - Original

Yellow - Receiving Facility

Pink - Transporter

Green - Generator

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTIONS

EPA I.D. No. FLD 065680613
 FDER No. 50005UO
 SO 29-181143

GAD09738953D
 LAD 092098108

MOO 98174801
 LA I.D. No. GT-186

PLANT CITY, FL 33566
 105 S. ALEXANDER ST.
 (813) 754-1504
 TAMPA, FL
 (813) 229-1739
 (800) 282-9585
 FAX 1 (813) 754-3789

WILMINGTON, DE 19801
 505 S. MARKET ST.
 (302) 421-9307

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

Recycling today
 for a better tomorrow.

NEW ORLEANS, LA 70129
 14890 INTRACOASTAL DR.
 (504) 254-9021
 (800) 523-9071

FAIRBURN, GA 30213
 109 HOWELL AVE.
 (404) 969-1409

BALTIMORE, MD 21224
 6305 E. LOMBARD ST.
 (800) 222-2511

IDENTIFICATION

Wilmington
 9797 *Hickson Rd* GENERATOR/SHIPPER
Riverside Fl ADDRESS *33569* ZIP
 CITY STATE ZIP
 Date Shipped *4/17/95*
 Time *7:50 AM*
 Phone *813-671-3700*

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (HPC) WHEN REQ'D
COIA (Used Oil)	Fuel Oil Combustible Liquid Packaging Group III <i>Used Oil & anti-freeze</i>	1993	<i>DOT</i>	60° <i>37412</i>

SPECIAL HANDLING INSTRUCTIONS

END USE CODE MINI/SR *SA*

EMERGENCY RESPONSE NUMBER

1-800-424-9585

CERTIFICATION
 This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

[Signature] 4/17/95
 GENERATOR'S SIGNATURE DATE

[Signature] 4/17/95
 TRANSPORTER'S SIGNATURE DATE

SIGNATURE DATE

GROSS GALLONS *300* *700*

DEDUCTIONS *-* *-*

NET GALLONS *300* *700*

PRICE PER GALLON *35*

FREIGHT *105.00* *Free*

TOTAL *105.00* *Free*

95-PC 20249

CASH CHARGE (INVOICE TO FOLLOW)

MANIFEST DOCUMENT NO. White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
 FDER No. 50005UO
 SO 29-181143

GAD097389530
 LAD 092096106

MOD 981114051
 LA I.D. No. GT-186

PLANT CITY, FL 33566
 105 S. ALEXANDER ST.
 (813) 754-1504
 TAMPA, FL
 (813) 229-1739
 (800) 282-9585
 FAX 1 (813) 754-3789

WILMINGTON, DE 19801
 505 S. MARKET ST.
 (302) 421-9307

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

NEW ORLEANS, LA 70129
 14890 INTRACOASTAL DR.
 (504) 254-9021
 (800) 523-9071

FAIRBURN, GA 30213
 109 HOWELL AVE.
 (404) 969-1409

BALTIMORE, MD 21224
 6305 E. LOMBARD ST.
 (800) 222-2511

Recycling today
 for a better tomorrow.

IDENTIFICATION

ding ham 2642 Date Shipped 1/20/95
 GENERATOR/SHIPPER
9797 Substantia Time 7:40 AM
 ADDRESS
Lawrence Felt 35569 Phone 98-671-3700
 CITY STATE ZIP

H. Ellsford INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (IN°) WHEN REQ'D
COIA (Used Oil)	Fuel Oil (Combustible Liquid) Packaging Group III <u>Used Oil & Anti Freeze</u> <u>(each ship)</u>	1993	<u>PO #</u> <u>37412</u>	> 60°
SPECIAL HANDLING INSTRUCTIONS END USE CODE MINI/SR		EMERGENCY RESPONSE NUMBER 1-800-45-9585 <u>Out</u>		

CERTIFICATION

This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

X Long Reply 1/20/95
 GENERATOR'S SIGNATURE DATE
H. Ellsford 1/20/95
 TRANSPORTER'S SIGNATURE & DATE

GROSS GALLONS 300 800
 DEDUCTIONS - -
 NET GALLONS 300 800
 PRICE PER GALLON 35
 FREIGHT -
 TOTAL 105.00 Free

95-PC 21055

MANIFEST DOCUMENT NO.
 White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

CASH CHARGE (INVOICE TO FOLLOW)

prev. ed. printing (p. 1041) 12/94 33204-011

IPC 0026

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

MINOY/RIV

P/LW

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
FDR No. 50005UO
SO 29-181143

GAD097389530
LAD 092096106

MOO 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 279-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

FAIRBURN, GA 30213
109 HOWELL AVE.
(404) 969-1409

BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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TRUCK SHOP IDENTIFICATION

Ringhorn 2642 Date Shipped 2/17/95
9797 Highway 26 ADDRESS Time 9:45 AM
Hillsboro, GA 32569 Phone 413-671-3200
CITY STATE ZIP

Hillsboro INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION <small>Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203</small>	UN-1993 or A No.	EXEMPTION ON TWO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
COIA (Used Oil)	Fuel Oil Combustible Liquid Packaging Group III	1993	#	> 60°
SPECIAL HANDLING INSTRUCTIONS Used Antifreeze		EMERGENCY RESPONSE NUMBER 1-800-282-9585		
END USE CODE MINI/SR				

CERTIFICATION

This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

X Carter Oriol 2/17/95
GENERATOR'S SIGNATURE DATE

Signature: [Signature] DATE: [Date]

GROSS GALLONS 500

DEDUCTIONS —

NET GALLONS 500

PRICE PER GALLON 35

FREIGHT —

TOTAL 175.00

CASH CHARGE (INVOICE TO FOLLOW)

95-PG 21965

MANIFEST DOCUMENT NO.

White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

prestige printing pp-2004R 12/94 33264-01

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

RIN04/REV
PILW

DIV. OF INTERNATIONAL PETROLEUM CORP.

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 085680613
FDER No. 50005UO
SQ 29-181143

GAD097389530
LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

FAIRBURN, GA 30213
109 HOWELL AVE.
(404) 969-1409

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Riverview 2642 Date Shipped 2/21/95
GENERATOR/SHIPPER
9797 Liberton Dr Time 8:00 AM
ADDRESS
Riverview Fla 33569 Phone FR-671-3702
CITY STATE ZIP

Hillsboro INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION <small>(Proper Shipper Name, Class and Identification Number CFR 172.301, 172.302, 172.303)</small>	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
COIA (Used Oil)	Motor Fuel Oil Packaging Group III <u>Used Anti-Freeze</u>	1993	<u>PO</u>	> 60°
SPECIAL HANDLING INSTRUCTIONS		EMERGENCY RESPONSE NUMBER		
END USE CODE MINI/SR		1-800-282-9585		

CERTIFICATION
This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

X Carroll 2/21/95
GENERATOR'S SIGNATURE DATE

Robert Hill
SIGNATURE DATE

GROSS GALLONS 500
DEDUCTIONS -
NET GALLONS 500
PRICE PER GALLON 35
FREIGHT 17.20
TOTAL 177.20

CASH CHARGE (INVOICE TO FOLLOW)

Pink - Transporter G'rod - Generator

95-PC 21982

MANIFEST DOCUMENT NO.
White - Original Yellow - Receiving Facility

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

READY/REV

PILW

DIV. OF INTERNATIONAL PETROLEUM CORP.

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
FDR No. 50005UO
SO 29-181143

GAD097389530
LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- OILY WASTE WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

FAIRBURN, GA 30213
109 HOWELL AVE.
(404) 969-1409

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Generator/Shipper: Ringhorne 2642 Date Shipped: 2/24/95
9767 Hebeards Dr Time: 7:45 AM
 Address: Live Oak Trl
 City: Hillshom State: FL ZIP: 32569
813-671-3700

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (IFC) WHEN REQ'D
COIA (Used Oil)	Fuel Oil Packaging Group III Combustible Liquid			> 60°
	<u>closed oil & anti freeze</u>		<u>1993</u>	
	<u>Truckstop Main Shop</u>		<u>37412</u>	
SPECIAL HANDLING INSTRUCTIONS		EMERGENCY RESPONSE NUMBER		
END USE CODE MINI/SR		<u>SR</u> (1-800-282-8585) <u>Oil</u>		

CERTIFICATION
This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

Generator's Signature: X Gene Harvey DATE: 2/24/95
 Transporter's Signature: M. K. ... DATE: 2/24/95


SIGNATURE _____ DATE _____

GROSS GALLONS 500 900
 DEDUCTIONS _____
 NET GALLONS 500 900
 PRICE PER GALLON 5
 FREIGHT _____
 TOTAL 175.00 Fall

95-PC 22353

MANIFEST DOCUMENT NO.
White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

CASH CHARGE (INVOICE TO FOLLOW)



**NO
RECORD
AVAILABLE**

IPC 0030

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD-09209C106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL *FL91*
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Ho186 *GATEWAY HONDA* Date Shipped *2-21-96*
GENERATOR/SHIPPER
3425 US 19 Time *513*
ADDRESS *FL* 34668 Phone *848-0688*
PT. Richey CITY STATE ZIP

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203	UN No. or HA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°C) WHEN REQ'D
CO/IA (Used Oil) Used COOLANT	Fuel Oil Combustible Liquid Packaging Group III	1993 20 04879		> 60°

SPECIAL HANDLING INSTRUCTIONS

END USE CODE MINI/SR

EMERGENCY RESPONSE NUMBER
1-800-282-2000

CERTIFICATION

This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

Jim Welch *2-21-96*
GENERATOR'S SIGNATURE DATE
Randy *2-21-96*
TRANSPORTER NO. 2 SIGNATURE & DATE
SIGNATURE DATE

GROSS GALLONS

COOLANT *165*

DEDUCTIONS

OIL *240*

NET GALLONS

150

PRICE PER GALLON

82.50

FREIGHT

TOTAL

CASH

CHARGE
(INVOICE TO FOLLOW)

MANIFEST DOCUMENT NO.
White - Original
prestige printing pp-2004H 1095

Yellow - Receiving Facility
20201 A0

Pink - Transporter

Green - Generator

IPC 0031

**TRANSPORTATION AND
RECEIVING MANIFEST**

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 092036106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL *FL41*
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

L0349 New Port Ln Mercury Date Shipped *6-6-96*
GENERATOR/SHIPPER
4727 *05* *19*
ADDRESS
N.P. Richey *Fl* *34652* *813-849-6699*
CITY STATE ZIP PHONE

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION <small>Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203</small>	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°F) WHEN REQ'D
COIA <i>(Used Oil)</i>	Fuel Oil Combustible Liquid Packaging Group III <i>Used Cociant</i>	1993	<i>POF</i> <i>285</i>	> 60°

SPECIAL HANDLING INSTRUCTIONS: **END USE CODE MINI/SR**
 EMERGENCY RESPONSE NUMBER: **1-800-262-9585**

CERTIFICATION
 This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

x Danny *12-6-96*
GENERATOR'S SIGNATURE DATE

[Signature] *6-6-96*
TRANSPORTER NO. 3 SIGNATURE & DATE

GROSS GALLONS *110*
Cociant DEDUCTIONS

NET GALLONS *205*

PRICE PER GALLON *.50*

FREIGHT _____

TOTAL *\$ 55.00*

96-PC 8611

CASH CHARGE (INVOICE TO FOLLOW)

MANIFEST DOCUMENT NO. *96-PC 8611*
 White - Original Yellow - Receiving Facility
prestige printing pp-2004H 10/95 25261-A0

Plink - Transporter G'rod - Generator

IPC 0032



**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND
RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.

STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION	
Generator/Shipper <i>D1608 Orlando Bldg</i>	Date Shipped <i>11/25/96</i>
Address <i>4107 W. ... Orlando, FL 32808</i>	Time <i>2:00 PM</i>
City <i>Orlando</i>	Phone <i>299-1120</i>
State <i>FL</i>	ZIP <i>32808</i>

INFORMATION

SOURCE TYPE	DESCRIPTION AND CLASSIFICATION <small>Proper Shipping Name, Class and Identification Number C.F.R. 172.101, 172.202, 172.203</small>	UN No. or NA No.	EXEMPTION OR NO LABELS REQUIRED	FLASH POINT (°C) WHEN REQ'D
COIA (Used Oil)	Fuel Oil Combustible Liquid Packaging Group III	1993		> 60°
<i>Used Antifreeze P.O.# 28563</i>				
SPECIAL HANDLING INSTRUCTIONS END USE CODE MINI/SR		EMERGENCY RESPONSE NUMBER 1-800-282-0005		

CERTIFICATION
This is to certify under penalty of law that the above-named materials have not been mixed with hazardous waste and are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U.S. Environmental Protection Agency.

GENERATOR'S SIGNATURE *[Signature]* DATE *11/25/96*

TRANSPORTER No. 3 SIGNATURE & DATE
[Signature] *11/25/96*

SIGNATURE _____ DATE _____

GROSS GALLONS _____

DEDUCTIONS *Oil* *Antifreeze*

NET GALLONS *350* *150*

PRICE PER GALLON *25*

FREIGHT *MC*

TOTAL *37.50*

96-PC 16885

CASH CHARGE (INVOICE TO FOLLOW)

MANIFEST DOCUMENT NO. *White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator*

INTERNATIONAL OIL SERVICE

*CALPS
CHC*

TRANSPORTATION AND
RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 892096108

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Callahan Inc Date Shipped *1-21-92*
GENERATOR/SHIPPER
6625 V. Babcock Time
ADDRESS
3000 Bar 32550 Phone *727-8188*
CITY STATE ZIP

CIS20

INFORMATION

PROPER SHIPPING NAME	HAZARD CLASS	IDENTIFICATION NUMBER	PACKING GROUP	H.A.Z.A.R.D.
COMBUSTIBLE LIQUID, N.O.S. (CONTAINS PETROLEUM OIL)	COMBUSTIBLE LIQUID	NA 1993	II	128

SOURCE TYPE (USED OIL)
COA

SPECIAL HANDLING INSTRUCTIONS
END USE CODE MIN/5R

EMERGENCY RESPONSE NUMBER
CHEMTREC 1-800-424-9300

CERTIFICATION
 This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
 This is to further certify under penalty of law that the above-named materials have not been mixed with hazardous waste, according to the rules of the U.S. Environmental Protection Agency and the Florida Department of Environmental Protection.

GENERATOR SIGNATURE: *[Signature]* DATE: *1-21-92*
 TRANSPORTER No. 2 SIGNATURE & DATE: *[Signature]*

CONTAINERS	QUANTITY	UNIT
1	TT	GAL
No.	TYPE	
	<i>150</i>	

DEDUCTIONS *120*
 NET GALLONS *25*
 PRICE PER GALLON *2500*
 FREIGHT _____
 TOTAL _____

97-PC 1167

MANIFEST DOCUMENT NO.

White - Original Yellow - Receiving Facility

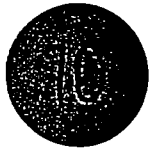
CASH CHARGE (INVOICE TO FOLLOW)
 Pink - Transporter Grey - Generator

PHOTO COPYING 80-32049 7/90

IPC 0035



**NO
RECORD
AVAILABLE**



**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

Buz-pk
CRIC

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 092096106

MOD 981114051
LA I.D. No. GT-188

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-2021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

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BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 223-2511

IDENTIFICATION	
Generator/Shipper <i>Burn's Auto</i>	Date Shipped <i>3-10-97</i>
Address <i>1700 Wickham Rd Melbourne 32835</i>	Phone <i>2592226</i>
City <i>Melbourne</i>	State <i>FL</i>

INFORMATION				
PROPER SHIPPING NAME COMBUSTIBLE LIQUID, N.O.S. (CONTAINS PETROLEUM OIL)	HAZARD CLASS COMBUSTIBLE LIQUID	IDENTIFICATION NUMBER NA 1993	PACKING GROUP III	H.A.S.R.G. 120
SOURCE TYPE (USED OIL) COA				
SPECIAL HANDLING INSTRUCTIONS END USE CODE MIN/VS		EMERGENCY RESPONSE NUMBER CHEMTREC 1-800-424-9300		

CERTIFICATION	
<p>This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.</p> <p>This is to further certify under penalty of law that the above-named materials have not been mixed with hazardous waste according to the rules of the U.S. Environmental Protection Agency and the Florida Department of Environmental Protection.</p>	
Generator's Signature <i>[Signature]</i>	DATE <i>3-14</i>
Transporter No. 1 Signature & Date <i>[Signature]</i>	DATE

CONTAINERS		QUANTITY	UNIT
1	TT	<i>150.00</i>	GAL
No.	TYPE		

DEDUCTIONS
NET GALLONS *55.00*

PRICE PER GALLON _____

FREIGHT _____

TOTAL *2750*

97-PC 4335
MANIFEST DOCUMENT NO.

White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

CASH CHARGE (INVOICE TO FOLLOW)

**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE

cd 794
DAVA

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-181143

LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

Recycling today
for a better tomorrow.

BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

Generator Name: 1107
 Date Shipped: 6/17/09
 City: 33713 State: FL ZIP: 33713 (813)

INFORMATION

PROPER SHIPPING NAME	HAZARD CLASS	IDENTIFICATION NUMBER	PACKING GROUP	N.A.S.P.O.
COMBUSTIBLE LIQUID, N.O.S. (CONTAINS PETROLEUM OIL)	COMBUSTIBLE LIQUID	NA 1999	III	129

SOURCE TYPE (USED OIL)
COXA

SPECIAL HANDLING INSTRUCTIONS: Used Oil A/E

EMERGENCY RESPONSE NUMBER: CHEMTREC 1-800-424-9300

CERTIFICATION

This is to certify that the above-named materials are properly classified, described, packaged, stored and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

THE I.O.S. further certifies under penalty of law that the above-named materials have also been tested with hazardous waste according to the rules of the U.S. Environmental Protection Agency and the Florida Department of Environmental Protection.

CONTAINERS	QUANTITY	UNIT
1	TT	GAL
NO.	TYPE	

DEDUCTIONS: 0L A/E

NET GALLONS: 500 100

PRICE PER GALLON: 110 .25

FREIGHT: 25.00

TOTAL: 25.00

Signature: [Signature] Date: 6/17/09

97-PC 9444

MANIFEST DOCUMENT NO.

White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

CHARGE (INVOICE TO FOLLOW)

INTERNATIONAL OIL SERVICE

TRANSPORTATION AND RECEIVING MANIFEST

C6794
Runk

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065580613
SO 29-181143

LAD 092096106

MOD 981114051
LA I.D. No. GT-186

PLANT CITY, FL 33556
105 S. ALEXANDER ST.
(813) 754-1504
TAMPA, FL *FL 33601*
(813) 229-1739
(800) 282-8585
FAX 1 (813) 754-3789

RECYCLING

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-9307

*Recycling today
for a better tomorrow.*

BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

No. *121* **Brand** *Crown* **Quantity** *55* **Date Shipped** *7-17-97*

Address *5151 34th St.* **City** *St. Pete* **State** *FL* **Zip** *33714* **Phone** *527-8411*

INFORMATION

PROPER SHIPPING NAME	HAZARD CLASS	IDENTIFICATION NUMBER	PACKING GROUP	N.A.S.P. #
COMBUSTIBLE LIQUID, N.O.S. (CONTAINS PETROLEUM OIL)	COMBUSTIBLE LIQUID	NA 1993	III	128
SOURCE TYPE (USED OIL) COA <i>used coolant</i>				
SPECIAL HANDLING INSTRUCTIONS END USE CODE MIN/SR		EMERGENCY RESPONSE NUMBER CHENTREC 1-800-424-9300		

CERTIFICATION

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

This is to further certify under penalty of law that the above-named materials have not been added with hazardous waste according to the rules of the U.S. Environmental Protection Agency and the Florida Department of Environmental Protection.

[Signature] *7-17-97*
GENERATOR'S SIGNATURE DATE

[Signature] *7-17-97*
TRANSPORTER'S SIGNATURE & DATE

MCNA LURE DATE

CONTAINERS	QUANTITY	UNIT
No.	TYPE	
1	TT	GAL.
<i>COOLANT DEDUCTIONS</i>		<i>55</i>
<i>NET GALLONS</i>		<i>32.0</i>
<i>PRICE PER GALLON</i>		<i>.25</i>
<i>FREIGHT</i>		<i>—</i>
<i>TOTAL</i>		<i>\$ 13.75</i>

97-PC 11224
MANIFEST DOCUMENT NO.

CASH CHANGE (INVOICE TO FOLLOW)

White - Original Yellow - Receiving Facility Pink - Transporter Grey - Generator

INTERNATIONAL OIL SERVICE

BOBBI
BAKIN

TRANSPORTATION AND RECEIVING MANIFEST

DIV. OF INTERNATIONAL PETROLEUM CORP.
STATE CERTIFIED RECYCLER, TRANSPORTER AND COLLECTION FACILITY

EPA I.D. No. FLD 065680613
SO 29-161143

LAD 092096106

MOD 98114051
LA I.D. No. GT-186

PLANT CITY, FL 33566
105 S. ALEXANDER ST. 193R RECYCLING
(813) 754-1504
TAMPA, FL
(813) 229-1739
(800) 282-9585
FAX 1 (813) 754-3789

- USED OIL
- USED OIL FILTERS
- USED ANTIFREEZE
- PETROLEUM CONTACT WATER

NEW ORLEANS, LA 70129
14890 INTRACOASTAL DR.
(504) 254-9021
(800) 523-9071

WILMINGTON, DE 19801
505 S. MARKET ST.
(302) 421-8307

Recycling today
for a better tomorrow.

BALTIMORE, MD 21224
6305 E. LOMBARD ST.
(800) 222-2511

IDENTIFICATION

J3710 Bob Danc Corp Date Shipped 11/5/97
4110 W. 1010th GENERATOR/SHIPPER
Orlando, FL 32828 Phone 578-5337
CITY STATE ZIP

INFORMATION

PROPER SHIPPING NAME	HAZARD CLASS	IDENTIFICATION NUMBER	PACKING GROUP	N.A.E.R.D.
COMBUSTIBLE LIQUID, N.O.S. (CONTAINS PETROLEUM OIL)	COMBUSTIBLE LIQUID	NA 1993	III	128
SOURCE TYPE (USED OIL) & Coolant COA				
P.O.# 33262				
SPECIAL HANDLING INSTRUCTIONS END USE CODE MINI/SR			EMERGENCY RESPONSE NUMBER CHEMTREC 1-800-424-9300	

CERTIFICATION

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

This is to further certify under penalty of law that the above-named materials have not been mixed with hazardous waste according to the rules of the U.S. Environmental Protection Agency and/or Florida Department of Environmental Protection.

1. AM 11/5/97
Signature Date

2. [Signature] 11/5/97
Transporter No. 2 Signature & Date

Signature Date

CONTAINERS		QUANTITY	UNIT
1	TT	275	GAL
No.	TYPE		
Oil		175	
Coolant		100	
DEDUCTIONS			
NET GALLONS			
PRICE PER GALLON		25	
FREIGHT			
TOTAL		25.00	

97-PC 16948
MANIFEST DOCUMENT NO.

CASH CHARGE (VOICE TO FOLLOW)

White - Original Yellow - Receiving Facility Pink - Transporter Green - Generator

prospect printing pp-2004R 7/98

DRIVER'S LOG COMPUTER SEARCH

415 GRASSLAND ROAD SE
PALM BAY, FL 32909
(407) 952-3001

Report Date : 03/11/98

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/24/94 - 02/24/95
BY CUSTOMER KEY . FOR RANGE: CUST = R2662 - R2662 , 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

Report Date : 03/11/98

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/24/94 - 02/24/95
BY CUSTOMER KEY . FOR RANGE: CUST = R2642 - R2642 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: R2642 RINGHAVER EQUIP
9797 Gibsonton Dr Driver: PILCHER,BILL
Riverview FL 33569

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
A 01/06/95	000000000015807	ATF	300.00	00.5000	
B 01/17/95	000000000020249	ATF	300.00	00.3500	
C 01/27/95	000000000021055	ATF	300.00	00.3500	
D 02/17/95	000000000021965	ATF	500.00	00.3500	
E 02/21/95	000000000021982	ATF	500.00	00.3500	
F 02/24/95	000000000022353	ATF	500.00	00.3500	
TOTAL RECORDS: 6			2,400.00	00.3750	00.0000
TOTAL REPORT RECORDS: 6			2,400.00	00.3750	00.0000

RINGHAVER EQUIPMENT
14300 PONCE DE LEON BLVD
BROOKSVILLE, FL 34601
(352) 796-4978



Report Date : 03/11/98
PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/24/94 - 02/24/95
BY CUSTOMER KEY . FOR RANGE: CUST = R2685 - R2685 , 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

Report Date : 03/11/98

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/31/95 - 02/28/96
BY CUSTOMER KEY . FOR RANGE: CUST = H0186 - H0186 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: H0186 HONDA GATEWAY
8425 Hwy 19 Driver: RUMORE,RANDY
Port Richey FL 34668

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
02/21/96	0000000000003089	ATF	165.00	00.5000	
TOTAL RECORDS: 1			165.00	00.5000	00.0000
TOTAL REPORT RECORDS: 1			165.00	00.5000	00.0000



Report Date : 03/11/98
 PC FLORIDA
 PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 06/06/96 - 06/06/96
 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: RUMORE, RANDY
 NEW PORT Richey FL 34652

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
06/06/96	000000000008611	ATF	110.00	00.5000	
TOTAL RECORDS: 1			110.00	00.5000	00.0000
TOTAL REPORT RECORDS: 1			110.00	00.5000	00.0000

JIM QUINLAN FORD
7200 BROAD STREET
BROOKSVILLE, FL 34612
(352) 796-3525



Report Date : 03/11/98

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 09/15/96 - 11/15/96
BY CUSTOMER KEY . FOR RANGE: CUST = F3730 - F3730 , 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

Report Date : 03/11/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 11/02/96 - 01/02/97
BY CUSTOMER KEY . FOR RANGE: CUST = D1608 - D1608 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: D1608 DODGE ORLANDO
4101 Colonial Dr W Driver: BAKER,NICK
Orlando FL 32808

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
11/25/96	000000000016885	ATF	150.00	00.2500	
TOTAL RECORDS: 1			150.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			150.00	00.2500	00.0000

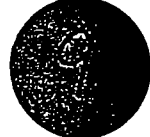
Report Date : 03/11/98
PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/27/96 - 02/27/97
BY CUSTOMER KEY . FOR RANGE: CUST = C1526 - C1526 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: C1526 CALLAGY TIRE
6625 Babcock St S Driver: CICCARELLI, CHICK
Malabar FL 32950

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
01/21/97	000000000001167	ATF	100.00	00.2500	
TOTAL RECORDS: 1			100.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			100.00	00.2500	00.0000

INFINITI OF MELBOURNE
901 APOLLO BLVD SOUTH
MELBOURNE, FL 32901
800-705-8880



Report Date : 03/11/98
PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 12/28/96 - 02/28/97
BY CUSTOMER KEY . FOR RANGE: CUST = I3681 - I3681 , 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

SUMTER COUNTY SCHOOL BUS GARAGE
304 W. PALM AVENUE
BUSHNELL, FL 33513



Report Date : 03/11/98

PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/06/97 - 03/06/97

BY CUSTOMER KEY . FOR RANGE: CUST = S1373 - S1373 , 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

Report Date : 03/11/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 01/19/97 - 03/19/97

BY CUSTOMER KEY . FOR RANGE: CUST = A1189 - A1189 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: A1189 AUTO BUZZES

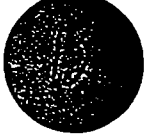
1761 Wickham Rd N

Driver: CICCARELLI, CHICK

Melbourne FL 32935

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
03/14/97	000000000004335	ATF	55.00	00.5000	
TOTAL RECORDS: 1			55.00	00.5000	00.0000
TOTAL REPORT RECORDS: 1			55.00	00.5000	00.0000

1283 MAIN STREET W.
WACHULA, FL 33873



Report Date : 03/11/98
PC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 03/16/97 - 05/16/97
BY CUSTOMER KEY . FOR RANGE: CUST = H0745 - H0745 , 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

Report Date : 03/11/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 06/07/97 - 08/07/97

BY CUSTOMER KEY . FOR RANGE: CUST = N0121 - N0121 , DRIVER = -BEG- - -END-

PRODUCT = ATF - ATF , ACTIVE =

Customer: N0121 NISSAN CROWN

5151 34th St N

Driver: DAVILA,ALBERT

St Petersburg FL 33714

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
06/17/97	000000000009444	ATF	100.00	00.2500	
07/17/97	000000000011224	ATF	55.00	00.2500	
TOTAL RECORDS: 2			155.00	00.2500	00.0000
TOTAL REPORT RECORDS: 2			155.00	00.2500	00.0000

Report Date : 03/11/98

IPC FLORIDA

PRODUCT PICK-UP HISTORY FOR A CUSTOMER (DETAIL) : 09/30/97 - 11/30/97
BY CUSTOMER KEY . FOR RANGE: CUST = J3710 - J3710 , DRIVER = -BEG- - -END-
PRODUCT = ATF - ATF , ACTIVE =

Customer: J3710 JEEP BOB DANCE

4110 COLONIAL W

Driver: BAKER,NICK

ORLANDO

FL 32808

DATE	MANIFEST	PRODUCT	GROSS	SALE	COST
11/05/97	000000000016948	ATF	100.00	00.2500	
TOTAL RECORDS: 1			100.00	00.2500	00.0000
TOTAL REPORT RECORDS: 1			100.00	00.2500	00.0000

FIELD TEST REPORTS

**FIELD TESTS ARE NOT
PERFORMED BY OUR DRIVER'S
FOR ANTIFREEZE**

BILLING INVOICES

**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 23290	APPLY TO	INVOICE DATE 01/09/95	CUST. NO. RIN04
INVOICE				
WORK ORDER NO.				B.O.

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RINGHAVER
 P.O. BOX 30169
 TAMPA, FL 33630

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RINGHAVER
 9797 GIBSONTON DR
 RIVERVIEW, FL

DATE SHIPPED 01/06/95	PURCHASE ORDER NO. 37412	SHIP VIA OUR TRUCK	F.O.B. DESTINATION	TERMS NET 10 DAYS		
BUYER 15807	DATE REQUESTED 01/06/95	LOCATION PLT	SALESPERSON W. PILCHER	TERRITORY Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	300		300	0.50	150.00
SUB TOTAL						150.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 23290	PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0059

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 23403	APPLY TO	INVOICE DATE 01/19/95	CUST. NO. RIN04
INVOICE				
WORK ORDER NO.				B.O.

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RINGHAVER
 P.O. BOX 30169
 TAMPA, FL 33630

S RINGHAVER
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DATE SHIPPED 01/17/95	PURCHASE ORDER NO. 37412	SHIP VIA OUR TRUCK	F.O.B. DESTINATION	TERMS NET 10 DAYS		
BUYER 20249	DATE REQUESTED 01/17/95	LOCATION PLT	SALESPERSON W. PILCHER	TERRITORY Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	300		300	0.35	105.00
SUB TOTAL						105.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 23403	PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0060

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	23568		01/30/95	RIN04
INVOICE				
WORK ORDER NO.				B.O.

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RINGHAVER
 P.O. BOX 30169
 TAMPA, FL 33630

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RINGHAVER
 9797 GIBSONTON DR
 RIVERVIEW, FL

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
01/27/95	37412	OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
21055	01/27/95	PLT	W. PILCHER	Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	300		300	0.35	105.00
SUB TOTAL						105.00
105:00					INVOICE NO.	
THANK YOU FOR YOUR BUSINESS					23568	PLEASE REMIT THIS AMOUNT
INQUIRIES CALL (813)752-8755						

DUPLICATE

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 23830	APPLY TO RIN04	INVOICE DATE 02/21/95	CUST. NO. RIN04
INVOICE				WORK ORDER NO. B.O.

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RINGHAVER
 P.O. BOX 30159
 TAMPA, FL 33630

S RINGHAVER
 H 9797 GIBSONTON DR
 P RIVERVIEW, FL
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DATE SHIPPED 02/17/95	PURCHASE ORDER NO. 37412	SHIP VIA OUR TRUCK	F.O.B. DESTINATION	TERMS NET 10 DAYS		
BUYER 21965	DATE REQUESTED 02/17/95	LOCATION PLT	SALESPERSON W. PILCHER	TERRITORY Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	500		500	0.35	175.00
SUB-TOTAL						175.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755				INVOICE NO. 23830	PLEASE REMIT THIS AMOUNT	

DUPLICATE

IPC 0062



INTERNATIONAL OIL SERVICE
 P. O. BOX 1368
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 23865	APPLY TO	INVOICE DATE 02/23/95	CUST. NO. RIN04
INVOICE				WORK ORDER NO. B.O.

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RINGHAVER
 P.O. BOX 30169
 TAMPA, FL 33630

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RINGHAVER
 9797 GIBSONTON DR
 RIVERVIEW, FL

DATE SHIPPED 02/21/95	PURCHASE ORDER NO. 37412	SHIP VIA OUR TRUCK	F.O.B.	DESTINATION	TERMS NET 10 DAYS	
BUYER 21982	DATE REQUESTED 02/21/95	LOCATION PLT	SALESPERSON W. PILCHER	TERRITORY Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	500		500	0.35	175.00
SUB TOTAL						175.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 23865	PLEASE REMIT THIS AMOUNT

DUPLICATE

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 23911	APPLY TO	INVOICE DATE 02/27/95	CUST. NO. RIN04
INVOICE				WORK ORDER NO. B.O.

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RINGHAVER
 P.O. BOX 30169
 TAMPA, FL 33630

S
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RINGHAVER
 9797 GIBSONTON DR
 RIVERVIEW, FL

DATE SHIPPED 02/24/95	PURCHASE ORDER NO. 37412	SHIP VIA OUR TRUCK	F.O.B.	DESTINATION	TERMS NET 10 DAYS	
BUYER 22353	DATE REQUESTED 02/24/95	LOCATION PLT	SALESPERSON W. PILCHER	TERRITORY Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREZE PICKED UP	500		500	0.35	175.00
SUB TOTAL						175.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 23911	PLEASE REMIT THIS AMOUNT

DUPLICATE

**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 27987	APPLY TO	INVOICE DATE 02/22/96	CUST. NO. G0013
INVOICE				WORK ORDER NO. B.O.

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GATEWAY HONDA
 8425 US HWY 19
 PORT RICHEY, FL 34668

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GATEWAY HONDA
 8425 US HWY 19
 PORT RICHEY, FL

DATE SHIPPED 02/21/96	PURCHASE ORDER NO. 04879	SHIP VIA OUR TRUCK	F.O.B. DESTINATION	TERMS NET 10 DAYS		
JYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
1022	02/21/96	PLT	R RIMORE	Florida		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
891F	USED ANTIFREEZE PIGEED UP	165		165	0.50	82.50
SUB TOTAL				82.50		
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-2755				INVOICE NO. 27987	82.50 PLEASE REMIT THIS AMOUNT	

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	28967		06/10/96	N2310
INVOICE				
WORK ORDER NO.				B.O.

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NEW PORT LINCOLN MERCURY
 4727 US 19
 NEW PORT RICHEY, FL 34652

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NEW PORT LINCOLN MERCURY
 4727 US 19
 NEW PORT RICHEY, FL 34652

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
06/06/96	285	OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
8611	06/06/96	PLT	R RIMORE	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP	110		110	0.50	55.00
SUB TOTAL					55.00	
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-3755					INVOICE NO. 28967	55.00 PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0067



**NO
RECORD
AVAILABLE**

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	30696		11/27/96	00007
INVOICE				
WORK ORDER NO.				B.O.

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ORLANDO DODGE
 4101 W COLONIAL
 ORLANDO, FL 32808-8190

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ORLANDO DODGE
 4101 W COLONIAL
 ORLANDO, FL 32808-8190

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
11/25/96	28563	OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
16885	11/25/96	PLT	N. BAKER	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP			150	0.25	37.50
SUB TOTAL						37.50
37.50						
THANK YOU FOR YOUR BUSINESS					INVOICE NO.	
INQUIRIES CALL (813)752-8755					30696	PLEASE REMIT THIS AMOUNT

DUPLICATE

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO. 1	INVOICE NO. 31188	APPLY TO	INVOICE DATE 01/22/97	CUST. NO. CAL05
INVOICE				
WORK ORDER NO.				B.O.

CALLAGY TIRE INC - MALABAR
 6625 BABCOCK STREET S
 MALABAR, FL 32950

CALLAGY TIRE INC - MALABAR
 6625 BABCOCK STREET S
 MALABAR, FL 32950

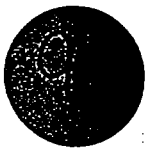
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DATE SHIPPED 01/21/97	PURCHASE ORDER NO.	SHIP VIA OUR TRUCK	F.O.B. BREVARD CO	TERMS NET 10 DAYS		
BUYER 1167	DATE REQUESTED 01/21/97	LOCATION PLT	SALESPERSON A. CICCARELLI	TERRITORY FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTYP	USED ANTIFREZZ PICKED UP			100	0.25	25.00
SUB TOTAL 25.00						25.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755				INVOICE NO. 31188		PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0070



**NO
RECORD
AVAILABLE**

**NO
RECORD
AVAILABLE**

IPC 0072

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	31795		03/17/97	BUZ01
INVOICE				
WORK ORDER NO.				B.O.

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BUZZ'S AUTO
 1761 WICKHAM ROAD N
 MELBOURNE, FL 32935

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BUZZ'S AUTO
 1761 WICKHAM ROAD N
 MELBOURNE, FL 32935

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
03/14/97		OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
4335	03/14/97	PLT	A. CICCARELLI	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP			55	0.50	27.50
SUB TOTAL						27.50
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 31795	PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0073

**NO
RECORD
AVAILABLE**

IPC 0074

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	33001		06/18/97	C0794
INVOICE				
WORK ORDER NO.				B.O.

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CROWN NISSAN--DATSUN
 5151 34TH STREET NORTH
 ST PETERSBURG, FL 33714

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CROWN NISSAN--DATSUN
 5151 34TH STREET NORTH
 ST PETERSBURG, FL 33714

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
06/17/97		OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
9444	06/17/97	PLT	ALBERT DAVILA	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP			100	0.25	25.00
SUB TOTAL						
25.00						25.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 33001	PLEASE REMIT THIS AMOUNT

DUPLICATE

IPC 0075



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INTERNATIONAL OIL SERVICE
P. O. BOX 1868
PLANT CITY, FL 33561-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	33470		07/18/97	C0794
INVOICE				
WORK ORDER NO.				B.O.

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CROWN NISSAN--DATSUN
5151 34TH STREET NORTH
ST PETERSBURG, FL 33714

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CROWN NISSAN--DATSUN
5151 34TH STREET NORTH
ST PETERSBURG, FL 33714

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
07/17/97	104019	OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
11224	07/17/97	PLT	R. RUMORE	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ADTIP	USED ANTIFREEZE PICKED UP			55	0.25	13.75
SUB TOTAL				13.75		
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755				INVOICE NO. 33470	PLEASE REMIT THIS AMOUNT	

DUPLICATE

IPC 0076

INTERNATIONAL OIL SERVICE
 P. O. BOX 1868
 PLANT CITY, FL 33564-1868

PAGE NO.	INVOICE NO.	APPLY TO	INVOICE DATE	CUST. NO.
1	35295		11/06/97	BOB01
INVOICE				
WORK ORDER NO.				B.O.

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BOB DANCE JEEP EAGLE
 4110 W COLONIAL DR
 ORLANDO, FL 32808

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BOB DANCE JEEP EAGLE
 4110 W COLONIAL DR
 ORLANDO, FL 32808

DATE SHIPPED	PURCHASE ORDER NO.	SHIP VIA	F.O.B.	TERMS		
11/05/97	33262	OUR TRUCK	DESTINATION	NET 10 DAYS		
BUYER	DATE REQUESTED	LOCATION	SALESPERSON	TERRITORY		
16948	11/05/97	PLT	N. BAKER	FLORIDA		
ITEM NO.	DESCRIPTION	QUANTITY ORDERED	QUANTITY BACK ORD.	QUANTITY SHIPPED	UNIT PRICE	EXTENSION
ANTIF	USED ANTIFREEZE PICKED UP			100	0.25	25.00
SUB TOTAL					25.00	25.00
THANK YOU FOR YOUR BUSINESS INQUIRIES CALL (813)752-8755					INVOICE NO. 35295	PLEASE REMIT THIS AMOUNT

DUPLICATE

LAB ANALYTICAL REPORTS

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



DHRS Certification No. 83318, E83182

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

REPORT # : OR9174.2
DATE SUBMITTED: January 12, 1995
DATE REPORTED: January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and identified by client as:

Ring Haver Equipment
415 Grassland
Palm Bay, FL
01/10/95. 12:00 P.M.

Not Hazardous for T.C.E.P. Leachates
A.M. Malatino
TEL 1-941-646-2825

PROJECT MANAGER

Tracy A. Atkins

IPC 0078

ENCO LABORATORIES
 REPORT # : OR9174.2
 DATE REPORTED: January 24, 1995
 REFERENCE : Ring Haver
 Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

EPA METHOD 8240 - TCLP VOLATILES *	Palm Bay	Laboratory Blank	units	Regulatory Level (µg/L)
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	60	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	82	106	73-133	
D8-Toluene	96	112	73-119	
Bromofluorobenzene	96	115	74-134	
Sample Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

= Analyte not detected to indicated level

ENCO LABORATORIES

REPORT # : OR9174.2
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS</u> <u>ANALYSIS *</u>	<u>Method</u> <u>Number</u>	<u>Palm Bay</u>	<u>units</u>	<u>Regulatory</u> <u>Level (mg/L)</u>
Lead, Pb Date Analyzed	7420	.91 01/16/95	mg/L	5.0

* NOTE: Sample contains <0.5% solids per EPA Method 1311

IPC 0080

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: 4415 Florida National Dr.
Suite 101 & 103
Lakeland, FL 33807

REPORT # : OR9174.4
DATE SUBMITTED: January 12, 1995
DATE REPORTED : January 24, 1995

PAGE 1 OF 4

ATTENTION: Tony Malatino


SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Ring Haver Equipment
14300 Ponce DeLeon
Brooksville, FL
01/11/95 11:00

Non-Hazardous for lead ^{and 3-ORg} ~~only~~
A.M. Malatino
Tel - 1-941-646-282

PROJECT MANAGER


Tracy A. Atkins

IPC 0084

ENCO LABORATORIES

REPORT # : OR9174.4

DATE REPORTED: January 24, 1995

REFERENCE : Ring Haver
Equipment

PAGE 2 OF 4

RESULTS OF ANALYSIS

<u>EPA METHOD 8240 - TCLP VOLATILES *</u>	<u>Brooksville</u>	<u>Laboratory Blank</u>	<u>units</u>	<u>Regulatory Level (µg/L)</u>
Benzene	250 U	125 U	µg/L	500
Tetrachloroethene	250 U	125 U	µg/L	700
Trichloroethene	500 U	300 U	µg/L	500
<u>Surrogate</u>	<u>% Recov</u>	<u>% Recov</u>	<u>Limits</u>	
D4-1,2-Dichloroethane	88	106	73-133	
D8-Toluene	100	112	73-119	
Bromofluorobenzene	94	115	74-134	
Date Analyzed	01/19/95	01/19/95		

* NOTE: Sample contains <0.5% solids per EPA Method 1311

- Analyte not detected to indicated level

IPC 0085

ENCO LABORATORIES
REPORT # : OR9174.4
DATE REPORTED: January 24, 1995
REFERENCE : Ring Haver
Equipment.

PAGE 3 OF 4

RESULTS OF ANALYSIS

<u>TCLP METALS ANALYSIS *</u>	<u>Method Number</u>	<u>Brooksville</u>	<u>units</u>	<u>Regulatory Level (mg/L)</u>
Lead, Pb Date Analyzed	7420	.67 01/16/95	mg/L	5.0

* NOTE: Sample contains <0.5% solids per EPA Method 1311

IPC 0086

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 # : OR3354
DATE SUBMITTED: January 26, 1996
DATE REPORTED : January 31, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Gateway Honda

01/25/96

#1 - ANTIFREEZE 9:00 A.M.

NON-Hazardous
A. M. Malatino, C.E.T.
TEL 941-646-2828 2-5-96

PROJECT MANAGER


Tracy A. Atkins

IPC 0087

ENCO LABORATORIES
 REPORT # : OR3354
 DATE REPORTED: January 31, 1996
 PROJECT NAME : Gateway Honda

PAGE 2 OF 3

RESULTS OF ANALYSIS

<u>EPA METHOD 8010 - VOLATILE HALOCARBONS</u>	<u>ANTIFREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	200 U D	1 U	µg/L
Tetrachloroethene	260 D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	94	84	68-146
Date Analyzed	01/27/96	01/25/96	

<u>EPA METHOD 8020 - VOLATILE AROMATICS</u>	<u>ANTIFREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	200 U D	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	134	110	66-129
Date Analyzed	01/27/96	01/25/96	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>ANTIFREEZE</u>	<u>Units</u>
TCLP Lead	7420	0.26	mg/L
Date Analyzed		01/30/96	

= Analyte value determined from a 1:200 dilution of the sample
 = Compound was analyzed for but not detected.

IPC 0088

ENCO LABORATORIES
 REPORT # : OR3354
 DATE REPORTED: January 31, 1996
 PROJECT NAME : Gateway 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/ 90/ 80	61-142	11	26
Chloroform	110/ 90/ 85	58-124	20	21
Carbon Tetrachloride	115/ 95/ 90	60-124	19	26
Trichloroethene	115/ 95/ 90	43-141	19	25
Tetrachloroethene	120/100/ 90	52-130	18	24
Chlorobenzene	115/115/ 85	68-115	<1	21
<u>EPA METHOD 8020</u>				
Benzene	120/120/ 90	68-136	<1	24
Toluene	115/115/ 85	73-121	<1	21
Ethylbenzene	115/115/ 90	68-126	<1	24
o-Xylene	120/110/ 85	65-130	9	22
<u>TCLP Metals</u>				
TCLP Lead, 7420	104/102/101	75-115	2	10

LABORATORY MANAGER



 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

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IPC 0089

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



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:

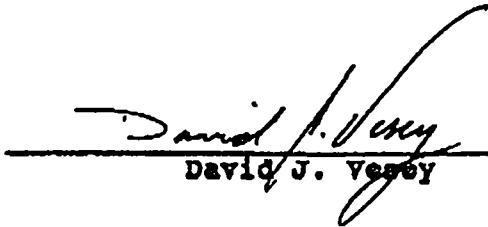
Newport Lincoln-Mercury

06/14/96

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

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

LABORATORY MANAGER



David J. Vesey

IPC 0090

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.

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

PAGE 3 OF 3

QUALITY CONTROL DATA

PARAMETER	% RECOVERY MS/MSD/LCS	ACCEPT LIMITS	% RPD MS/MSD	ACCEPT LIMITS
EPA Method 8010				
Methylene chloride	120/118/103	62-142	2	25
Chloroform	98/ 89/ 90	59-129	10	22
Carbon Tetrachloride	100/ 95/ 90	61-131	5	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
EPA Method 8020				
Benzene	89/ 92/ 91	70-135	3	23
Toluene	94/ 98/ 91	71-123	4	20
Ethylbenzene	88/ 92/ 92	65-128	4	24
m-Xylene	89/ 93/ 92	63-131	4	22
TCLP Metals				
TCLP Lead, 7420	92/ 93/ 95	75-115	1	10

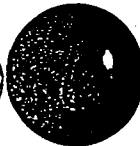
Environmental Conservation Laboratories Comprehensive QA Plan #960038

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

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IPC 0092

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
J7 / 826-5314
Fax 407 / 850-6945



Laboratories

DHRS Certification No. E83182

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

REPORT # : OR6494
DATE SUBMITTED: February 8, 1997
DATE REPORTED : February 14, 1997

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Jim Quinlan Ford

02/05/97

#1 - WASTE ANTI-FREEZE

NON Hazardous

A.M. (Tony) 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

David J. Vesey

IPC 0093

ENCO LABORATORIES
 REPORT # : OR6494
 DATE REPORTED: February 14, 1997
 PROJECT NAME : Jim Quinlan Ford

PAGE 2 OF 3

RESULTS OF ANALYSIS

<u>EPA METHOD 8010 - TCLP VOLATILE HALOCARBONS</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Trichloroethene	100 U D1	1 U	µg/L
Tetrachloroethene	0 D2	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	106	110	45-141
Date Analyzed	02/11/97	02/11/97	

<u>EPA METHOD 8020 - TCLP VOLATILE AROMATICS</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	100 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	113	114	65-138
Date Analyzed	02/11/97	02/11/97	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	0.59	0.10 U	mg/L
Date Analyzed		02/12/97	02/12/97	

= Analyte value determined from a 1:100 dilution.
 _2 = Analyte value determined from a 1:1000 dilution.
 U = Compound was analyzed for but not detected to the level shown.

IPC 0094

ENCO LABORATORIES

REPORT # : OR6494

DATE REPORTED: February 14, 1997

PROJECT NAME : Jim Quinlan Ford

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	122/130/126	66-137	6	25
Chloroform	98/103/101	61-131	5	24
Carbon Tetrachloride	97/104/ 92	65-130	7	26
Trichloroethene	88/ 92/ 92	55-139	4	26
Tetrachloroethene	98/ 97/ 97	60-135	1	23
Chlorobenzene	91/ 99/ 97	68-123	8	22
<u>Method 8020</u>				
Benzene	105/104/105	72-134	<1	20
Toluene	107/106/105	72-124	<1	19
Ethylbenzene	106/106/105	67-129	<1	21
O-Xylene	105/105/105	66-131	<1	21
<u>TCLP Metals</u>				
TCLP Lead, 7420	106/107/108	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

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

Brooksville

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE <i>Jim Campbell Ford</i>		PROJECT NO.	P.O. NUMBER	MATRIX TYPE		REQUIRED ANALYSIS				PAGE 1	OF 1		
PROJECT LOC. (State) <i>FL</i>	SAMPLER(S) NAME <i>J. Campbell</i>		PHONE	SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLID/SEDIMENT NONAQUEOUS LIQUID (oil, solvent, etc.) AIR SLUDGE OTHER		<i>TCL & PCBs</i> <i>TCL & PCBs</i>				<input checked="" type="checkbox"/> STANDARD REPORT DELIVERY <input type="checkbox"/> EXPEDITED REPORT DELIVERY (surcharge)			
CLIENT NAME <i>INTEGRATED ASSOC.</i>		CLIENT PROJECT MANAGER								Date Due: _____			
CLIENT ADDRESS (CITY, STATE, ZIP)													
SAMPLE					SAMPLE IDENTIFICATION		PRESERVATIVE		REMARKS				
STATION	DATE	TIME	GRAB	COMP.			NUMBER OF CONTAINERS SUBMITTED						
	<i>2-9</i>				<i>WASTE</i>		<i>X X</i>						
	<i>1997</i>				<i>ANTI-Freeze</i>								
SAMPLE KIT PREPARED BY: <input type="checkbox"/> JACKSONVILLE <input type="checkbox"/> ORLANDO					DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
RELINQUISHED BY: (SIGNATURE) <i>H. Campbell</i>					<i>2-1-97</i>	<i>3:15</i>	<i>[Signature]</i>				<i>[Signature]</i>	<i>2-4</i>	<i>12:00</i>
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				
<input type="checkbox"/> Jacksonville <input type="checkbox"/> Orlando					<i>2/8/97</i>	<i>9:30AM</i>	<input type="checkbox"/> YES <input type="checkbox"/> NO	<i>ORC6494</i>					

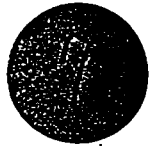
IPC 0096

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
~~407-534-6314~~
~~Fax 407-534-6314~~



Laboratories

DHRS Certification No. E83182



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

REPORT # : OR6016
DATE SUBMITTED: December 13, 1996
DATE REPORTED : December 20, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Dodge Orlando

12/11/96

#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) 648-2828
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

*NON Hazardous
Per A.M. Malatino*



LABORATORY MANAGER

David J. Vesey

David J. Vesey

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
Tel. 407-656-6314
Fax 407-656-6045



Laboratories

DHRS Certification No. E83182

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

REPORT # : OR6016
DATE SUBMITTED: December 13, 1996
DATE REPORTED : December 20, 1996

PAGE 1 OF 3

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Sample submitted and
identified by client as:

Dodge Orlando

12/11/96

#1 - WASTE ANTI-FREEZE



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"Specialists in Environmental Testing and Services"

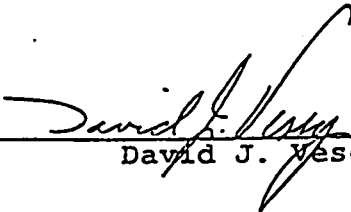
TONY MALATINO, C.H.M.S., C.E.I.
President

4415 Florida National Drive, Suites 101 & 103
Mailing Address: P.O. Box 6630 (941) 646-2028
Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4205

NON Hazardous
Per A.M. Malatino



LABORATORY MANAGER


David J. Vesey

IPC 0098

ENCO LABORATORIES
 REPORT # : OR6016
 DATE REPORTED: December 20, 1996
 PROJECT NAME : Dodge Orlando

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	100 U D1	1 U	µg/L
Tetrachloroethene	200 U D1	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	132	89	45-141
Date Analyzed	12/16/96	12/17/96	

ETHOD 8020 -
VOLATILE AROMATICS

	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Benzene	100 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	128	85	67-222
Date Analyzed	12/16/96	12/17/96	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>WASTE ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	.18	0.10 U	mg/L
Date Analyzed		12/18/96	12/18/96	

Analyte value determined from a 1:100 dilution.
 - Compound was analyzed for but not detected to the level shown.

IPC 0099

ENCO LABORATORIES
 REPORT # : OR6016
 DATE REPORTED: December 20, 1996
 PROJECT NAME : Dodge Orlando

PAGE 3 OF 3

QUALITY CONTROL DATA

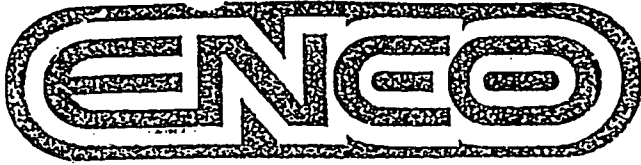
<u>Parameter</u>	<u>% RECOVERY</u> <u>MS/MSD/LCS</u>	<u>ACCEPT</u> <u>LIMITS</u>	<u>% RPD</u> <u>MS/MSD</u>	<u>ACCEPT</u> <u>LIMITS</u>
<u>PA Method 8010</u>				
Methylene chloride	98/ 99/ 84	43-148	1	29
Chloroform	104/102/ 94	61-118	2	15
Carbon Tetrachloride	111/105/ 88	51-126	6	14
Trichloroethene	101/105/ 92	61-121	4	22
Tetrachloroethene	118/106/ 92	69-117	11	18
Chlorobenzene	108/111/ 95	67-119	3	10
<u>PA Method 8020</u>				
ene	114/117/102	72-134	2	20
ene	103/107/100	72-124	4	19
ylbenzene	103/107/ 95	67-129	4	21
Xylene	105/118/ 93	66-131	12	21
<u>CLP Metals</u>				
CLP 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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IPC 0100



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

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE <i>Dodge ORLinda</i>		PROJECT NO. <i>4101 Central Drive ORL</i>		P.O. NUMBER		MATRIX TYPE		REQUIRED ANALYSIS		PAGE	CF
PROJECT LOC. (State)	SAMPLER(S) NAME <i>A.M. Malotto</i>			PHONE		SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLID/SEDIMENT NONAQUEOUS LIQUID (oil, fuel, hydraulic, etc.) AIR SLUDGE OTHER		<i>TECP 26</i> <i>TECP 25</i>		<input type="checkbox"/> STANDARD REPORT DELIVERY <input type="checkbox"/> EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____	
CLIENT NAME <i>Malotto</i>	CLIENT PROJECT MANAGER			FAX							
CLIENT ADDRESS (CITY, STATE, ZIP)											
SAMPLE				SAMPLE IDENTIFICATION				PRESERVATIVE		REMARKS	
STATION	DATE	TIME	SPAB COMP					NUMBER OF CONTAINERS SUBMITTED			
	<i>12/14/96</i>			<i>Anti Freeze, used</i>				<i>X X</i>			
KIT PREPARED BY: _____ DATE _____ TIME _____ RELINQUISHED BY: (SIGNATURE) _____ DATE _____ TIME _____ RECEIVED BY: (SIGNATURE) _____ DATE _____ TIME _____ SONVILLE DORLANDO SHIPPED BY: (SIGNATURE) _____ DATE _____ TIME _____ RECEIVED 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 ENCO LOG NO. _____ REMARKS _____											

IPC 0101

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
107 / 826-5314
Fax 407 / 850-6945



DHRS Certification No. E83182

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

REPORT # : OR6322
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:

Callagy Tire-Malabar

01/20/97

#1 - WASTE ANTI-FREEZE 12:05



*Non-Hazardous
Waste Antifreeze
A.M. (Tony) Malatino*



MALATINO & ASSOCIATES, INC.

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

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Lakeland, Florida 33807-6630 Tel. & Fax (941) 648-4285

LABORATORY MANAGER

David J. Vesey

David J. Vesey

IPC 0102

ENCO LABORATORIES

REPORT # : OR6322

DATE REPORTED: January 28, 1997

PROJECT NAME : Callagy Tire-Malabar

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	100 U D1	1 U	µg/L
Tetrachloroethene	600 D1	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	108	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	100 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	118	109	65-138
Date Analyzed	01/27/97	01/27/97	

<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	0.50 U	mg/L
Date Analyzed		01/28/97	01/28/97	

D1 = Analyte value determined from a 1:100 dilution.

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

IPC 0103

ENCO LABORATORIES
 REPORT # : OR6322
 DATE REPORTED: January 28, 1997
 PROJECT NAME : Callagy Tire-Malabar

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>EPA 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

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IPC 0104



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QSARF # _____

CHAIN OF CUSTODY RECORD

IPC 0105

PROJECT REFERENCE CALLAGY TIRE			PROJECT NO.		P.O. NUMBER		MATRIX TYPE					REQUIRED ANALYSIS			PAGE	OF
PROJECT LOC. (State)	SAMPLER(S) NAME			PHONE			SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLIDSEDIMENT NONAQUEOUS LIQUID (for vapors, etc.) AIR SLUDGE OTHER					<input type="checkbox"/> STANDARD REPORT DELIVERY <input type="checkbox"/> EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____			REMARKS	
CLIENT NAME	CLIENT PROJECT MANAGER			FAX												
CLIENT ADDRESS (CITY, STATE, ZIP)	P.O. BOX 6630 ; LAKELAND, FL. 33807-6630															
SAMPLE																
STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION					PRESERVATIVE						
	1/20/97	12:05	✓		WASTE ANTIFREEZE					NUMBER OF CONTAINERS SUBMITTED						
SAMPLE KIT PREPARED BY:			DATE	TIME	RELINQUISHED BY: (SIGNATURE)					DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	
JACKSONVILLE / ORLANDO					<i>Shirley Bunsald</i>					1-21-97	11:18	<i>James H. Gregory</i>		1-21-97	11:18	
RELINQUISHED BY: (SIGNATURE)			DATE	TIME	RECEIVED BY: (SIGNATURE)					DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
<i>Kevin E. Ottman</i>			1/21/97	9:15												
RECEIVED BY: (SIGNATURE)			DATE	TIME	RELINQUISHED BY: (SIGNATURE)					DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	
<i>Shirley Bunsald</i>			1-21-97	9:15												
RECEIVED FOR LABORATORY BY: (SIGNATURE)			DATE	TIME	CUSTODY INTACT		ENCO LOG NO.		REMARKS							
<i>Kevin E. Ottman</i>			1/21/97	4:00PM	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		ORB: 2									

Environmental Conservation Laboratories
10207 General Drive
Orlando, Florida 32824
~~OR 407-666-5314~~
~~FL 407-666-6948~~



Laboratories

DHRS Certification No. E83182

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

REPORT # : OR6320
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:

Infiniti-Melbourne

01/20/97

#1 - WASTE ANTI-FREEZE 12:38



NON-Hazardous
A. M. (Tony) 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

David J. Vesey

IPC 0106

ENCO LABORATORIES
 REPORT # : OR6320
 DATE REPORTED: January 28, 1997
 PROJECT NAME : Infiniti-
 Melbourne

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 D2	2 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	91	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	113	109	65-138
Date Analyzed	01/27/97	01/27/97	

<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	0.50 U	mg/L
Date Analyzed		01/28/97	01/28/97	

D1 = Analyte value determined from a 1:200 dilution.
 D2 = Analyte value determined from a 1:10000 dilution.
 U = Compound was analyzed for but not detected to the level shown.

IPC 0107

ENCO LABORATORIES

REPORT # : OR6320
 DATE REPORTED: January 28, 1997
 PROJECT NAME : Infiniti-
 Melbourne

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	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>TPA 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

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

CHAIN OF CUSTODY RECORD

IPC 0109

PROJECT REFERENCE INFINITI		PROJECT NO.	P.O. NUMBER	MATRIX TYPE	REQUIRED ANALYSIS	PAGE	OF
PROJECT LOC. (State) FLORIDA	SAMPLER(S) NAME KEVIN OTTMAN	PHONE		SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLID/SEDIMENT NONAQUEOUS LIQUID (oil, solvent, etc.) AIR SLUDGE OTHER	PRESERVATIVE	<input type="checkbox"/> STANDARD REPORT DELIVERY <input type="checkbox"/> EXPEDITED REPORT DELIVERY (surcharge)	Date Due: _____
CLIENT NAME MALATINO & ASSOC.	CLIENT PROJECT MANAGER		FAX				
CLIENT ADDRESS (CITY, STATE, ZIP) P.O. Box 6630, LAKELAND, FL. 33807-6630				NUMBER OF CONTAINERS SUBMITTED		REMARKS	

STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION
	1/20/97	12:38	✓		WASTE ANTIFREEZE

SAMPLE KIT PREPARED BY: JACKSONVILLE ORLANDO	DATE	TIME	RELINQUISHED BY: (SIGNATURE) <i>Hinda Bunch</i>	DATE	TIME	RECEIVED BY: (SIGNATURE) <i>James W. Gregory</i>	DATE	TIME
RELINQUISHED BY: (SIGNATURE) <i>Kevin E. Ottman</i>	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY: (SIGNATURE) <i>Hinda Bunch</i>	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
RECEIVED FOR LABORATORY BY: (SIGNATURE) <i>Ku S.</i>	DATE	TIME	CUSTODY INTACT	ENCO LOG NO.	REMARKS			
<input type="checkbox"/> Jacksonville <input checked="" type="checkbox"/> Orlando	1/21/97	4:00PM	<input type="checkbox"/> YES <input type="checkbox"/> NO	ORI				

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

REPORT # : OR6435
DATE SUBMITTED: February 1, 1997
DATE REPORTED : February 6, 1997

PAGE 1 OF 5

ATTENTION: Tony Malatino

SAMPLE IDENTIFICATION

Samples submitted and
identified by client as:

Sumter County School

01/31/97

#1 - DRUMS ANTI-FREEZE @ 10:15

NON Hazardous

*Palm Ave
Bushnell, FL 33513
352-793-5705.*

A. M. (Tony) Malatino



MALATINO & ASSOCIATES, INC.

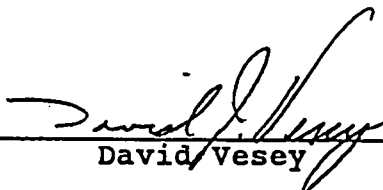
"Specialists in Environmental Testing and Services"

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 Vesey

IPC 0110

ENCO LABORATORIES
 REPORT # : OR6435
 DATE REPORTED: February 6, 1997
 PROJECT NAME : Sumter County School

PAGE 2 OF 5

RESULTS OF ANALYSIS

<u>EPA METHOD 8010 - TCLP 8010</u>	<u>DRUMS</u>	<u>ANTI-FREEZE</u>	<u>LAB</u>	<u>BLANK</u>	<u>Units</u>
Dichlorodifluoromethane	100	U D1	1	U	µg/L
Chloromethane	100	U D1	1	U	µg/L
Vinyl Chloride	100	U D1	1	U	µg/L
Bromomethane	100	U D1	1	U	µg/L
Chloroethane	100	U D1	1	U	µg/L
Trichlorofluoromethane	100	U D1	1	U	µg/L
1,1-Dichloroethene	100	U D1	1	U	µg/L
Methylene Chloride	760	V D1	3	U	µg/L
t-1,2-Dichloroethene	100	U D1	1	U	µg/L
1,1-Dichloroethane	100	U D1	1	U	µg/L
Chloroform	100	U D1	1	U	µg/L
1,1,1-Trichloroethane	100	U D1	1	U	µg/L
Carbon Tetrachloride	100	U D1	1	U	µg/L
1,2-Dichloroethane	100	U D1	1	U	µg/L
Trichloroethene	100	U D1	1	U	µg/L
1,2-Dichloropropane	100	U D1	1	U	µg/L
Bromodichloromethane	100	U D1	1	U	µg/L
c-1,3-Dichloropropene	100	U D1	1	U	µg/L
t-1,3-Dichloropropene	100	U D1	1	U	µg/L
1,1,2-Trichloroethane	100	U D1	1	U	µg/L
Tetrachloroethene	200	U D1	2	U	µg/L
Dibromochloromethane	100	U D1	1	U	µg/L
Chlorobenzene	100	U D1	1	U	µg/L
Bromoform	100	U D1	1	U	µg/L
1,1,2,2-Tetrachloroethane	200	U D1	2	U	µg/L
1,3-Dichlorobenzene	100	U D1	1	U	µg/L
1,4-Dichlorobenzene	100	U D1	1	U	µg/L
1,2-Dichlorobenzene	100	U D1	1	U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>		<u>% RECOV</u>		<u>LIMITS</u>
Bromofluorobenzene	127		103		45-141
Date Analyzed	02/03/97		02/01/97		

V = Analyte detected in laboratory method blank.
 U = Compound was analyzed for but not detected to the level shown.
 D1 = Analyte value determined from a 1:100 dilution.

IPC 0111

ENCO LABORATORIES
 REPORT # : OR6435
 DATE REPORTED: February 6, 1997
 PROJECT NAME : Sumter County School

PAGE 3 OF 5

RESULTS OF ANALYSIS

EPA METHOD 8020 -
 TCLP 8020

	<u>DRUMS ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
Methyl tert-butyl ether	200 U D1	2 U	µg/L
Benzene	100 U D1	1 U	µg/L
Toluene	100 U D1	1 U	µg/L
Chlorobenzene	100 U D1	1 U	µg/L
Ethylbenzene	100 U D1	1 U	µg/L
m-Xylene & p-Xylene	200 U D1	2 U	µg/L
o-Xylene	100 U D1	1 U	µg/L
1,3-Dichlorobenzene	100 U D1	1 U	µg/L
1,4-Dichlorobenzene	100 U D1	1 U	µg/L
1,2-Dichlorobenzene	100 U D1	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	110	105	65-138
Date Analyzed	02/03/97	02/03/97	

<u>TCLP METALS</u>	<u>METHOD</u>	<u>DRUMS ANTI-FREEZE</u>	<u>LAB BLANK</u>	<u>Units</u>
TCLP Lead	7420	0.7	0.1 U	mg/L
Date Analyzed		02/05/97	02/05/97	

U = Compound was analyzed for but not detected to the level shown.
 D1 = Analyte value determined from a 1:100 dilution.

ENCO LABORATORIES
 REPORT # : OR6435
 DATE REPORTED: February 6, 1997
 PROJECT NAME : Sumter County School

PAGE 4 OF 5

RESULTS OF ANALYSIS

EPA METHOD 8010 -
TCLP 8010

	<u>LAB BLANK</u>	<u>Units</u>
Dichlorodifluoromethane	1 U	µg/L
Chloromethane	1 U	µg/L
Vinyl Chloride	1 U	µg/L
Bromomethane	1 U	µg/L
Chloroethane	1 U	µg/L
Trichlorofluoromethane	1 U	µg/L
1,1-Dichloroethene	1 U	µg/L
Methylene Chloride	14.8	µg/L
t-1,2-Dichloroethene	1 U	µg/L
1,1-Dichloroethane	1 U	µg/L
Chloroform	1 U	µg/L
1,1,1-Trichloroethane	1 U	µg/L
Carbon Tetrachloride	1 U	µg/L
1,2-Dichloroethane	1 U	µg/L
Trichloroethene	1 U	µg/L
1,2-Dichloropropane	1 U	µg/L
Bromodichloromethane	1 U	µg/L
c-1,3-Dichloropropene	1 U	µg/L
t-1,3-Dichloropropene	1 U	µg/L
1,1,2-Trichloroethane	1 U	µg/L
Tetrachloroethene	2 U	µg/L
Dibromochloromethane	1 U	µg/L
Chlorobenzene	1 U	µg/L
Bromoform	1 U	µg/L
1,1,2,2-Tetrachloroethane	2 U	µg/L
1,3-Dichlorobenzene	1 U	µg/L
1,4-Dichlorobenzene	1 U	µg/L
1,2-Dichlorobenzene	1 U	µg/L
<u>Surrogate:</u>	<u>% RECOV</u>	<u>LIMITS</u>
Bromofluorobenzene	0	45-141
Date Analyzed	02/03/97	

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

ENCO LABORATORIES
 REPORT # : OR6435
 DATE REPORTED: February 6, 1997
 PROJECT NAME : Sumter County School

PAGE 5 OF 5

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 8020</u>				
Benzene	97/ 99/105	72-134	2	20
Toluene	102/104/106	72-124	2	19
Ethylbenzene	100/104/107	67-129	4	21
O-Xylene	98/101/104	66-131	3	21
<u>EPA Method 8010</u>				
Methylene chloride	110/106/ 84	66-137	4	25
Chloroform	97/ 90/ 83	61-131	7	24
Carbon Tetrachloride	89/ 82/ 81	65-130	8	26
Trichloroethene	91/ 88/ 79	55-139	3	26
Tetrachloroethene	88/ 91/ 78	60-135	3	23
Chlorobenzene	83/ 90/ 72	68-123	8	22
<u>TCLP Metals</u>				
TCLP Lead, 7420	107/109/102	88-108	2	14

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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IPC 0114



ENVIRONMENTAL CONSERVATION LABORATORIES

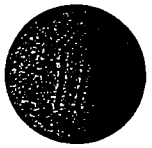
Q. F# _____

4810 Executive Park Court, Suite 211 Jacksonville, Florida 32216-6069
 10207 General Drive Orlando, Florida 32824
 Ph. (904) 296-3007 • Fax (904) 296-6210 Ph. (407) 826-5314 • Fax (407) 850-6945

CHAIN OF CUSTODY RECORD

PROJECT REFERENCE <i>AASunter Co. School Rd</i>				PROJECT NO.		P.O. NUMBER		MATRIX TYPE				REQUIRED ANALYSIS				PAGE	OF		
PROJECT LOC. (State)		SAMPLER(S) NAME				PHONE		FAX		SURFACE WATER GROUND WATER WASTEWATER DRINKING WATER SOIL/SOLID/SEDIMENT NONAQUEOUS LIQUID (oil, solvent, etc.) AIR SLUDGE OTHER				<input type="checkbox"/> STANDARD REPORT DELIVERY <input type="checkbox"/> EXPEDITED REPORT DELIVERY (surcharge) Date Due: _____					
CLIENT NAME <i>MALATIC</i>				CLIENT PROJECT MANAGER															
CLIENT ADDRESS (CITY, STATE, ZIP)																			
SAMPLE								PRESERVATIVE				REMARKS							
STATION	DATE	TIME	GRAB	COMP	SAMPLE IDENTIFICATION			NUMBER OF CONTAINERS SUBMITTED											
	<i>1-31-97</i>	<i>10:15</i>		<i>X</i>	<i>DRUMS (4) ANTI FREEZE</i>														
KIT PREPARED BY: <input type="checkbox"/> JACKSONVILLE <input type="checkbox"/> ORLANDO								DATE	TIME	RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)			
										<i>[Signature]</i>				<i>1-31-97</i>	<i>2:15</i>	<i>[Signature]</i>			
								DATE	TIME	RECEIVED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)			
										<i>[Signature]</i>				<i>1-31-97</i>	<i>2:15</i>	<i>[Signature]</i>			
								DATE	TIME	RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)			
										<i>[Signature]</i>									
RECEIVED FOR LABORATORY BY: (SIGNATURE)				DATE	TIME	CUSTODY INTACT		ENCO LOG NO.		REMARKS									
<i>[Signature]</i>				<i>2/1/97</i>	<i>9:00AM</i>	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		<i>OR6435</i>											

IPC 0115



BUZZ'S AUTOMOTIVE

NO RECORDS AVAILABLE

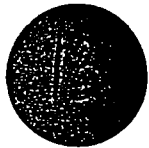
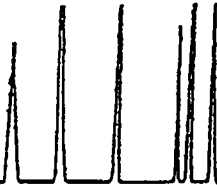
IPC 0116



HARDEE COUNTY SCHOOL BOARD

NO RECORDS AVAILABLE

IPC 0117



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: Crown Nissan
Reference: St. Petersburg

Sampled By: Abe Knowles
Sample Date: 07-03-97
Date Received: 07-07-97
Analysis Date: 07-07-97
Analyzed By: GJF/JMC

CERTIFICATE OF ANALYSIS

TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311

Sample ID: AF-1

Conc. mg/L

Tetrachloroethene	<0.01
Trichloroethene	0.19
Benzene	<0.01
Lead	<0.01

NON-HAZARDOUS (ANTIFREEZE)
A.M. (Tony) Malatino



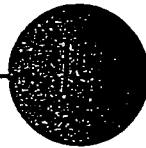
QA OFFICER

CHEMIST

FDOR DAQC #570308G

IPC 0118

TOTAL P.01



PHOSLAB

Phone 941-682-5897

306 W. Beacon Road • Lakeland, Florida 33803

Fax 941-683-3279

Client: International Oil Service
105 South Alexander Street
Plant City, Florida 33566

Attn: Mr. Joe McCray
P. O. #:
Project: Bob Dance Jeep Eagle
Reference: Orlando

Sampled By: Mike Anderson
Sample Date: 10-30-97
Date Received: 10-30-97
Analysis Date: 10-30/31-97
Analyzed By: GJF/JMC


~~CONFIDENTIAL~~ **CERTIFICATE OF ANALYSIS** ~~CONFIDENTIAL~~

**TOXICITY CHARACTERISTIC LEACHING PROCEDURE
EPA METHOD 1311**

Sample ID: Bob Dance Antifreeze

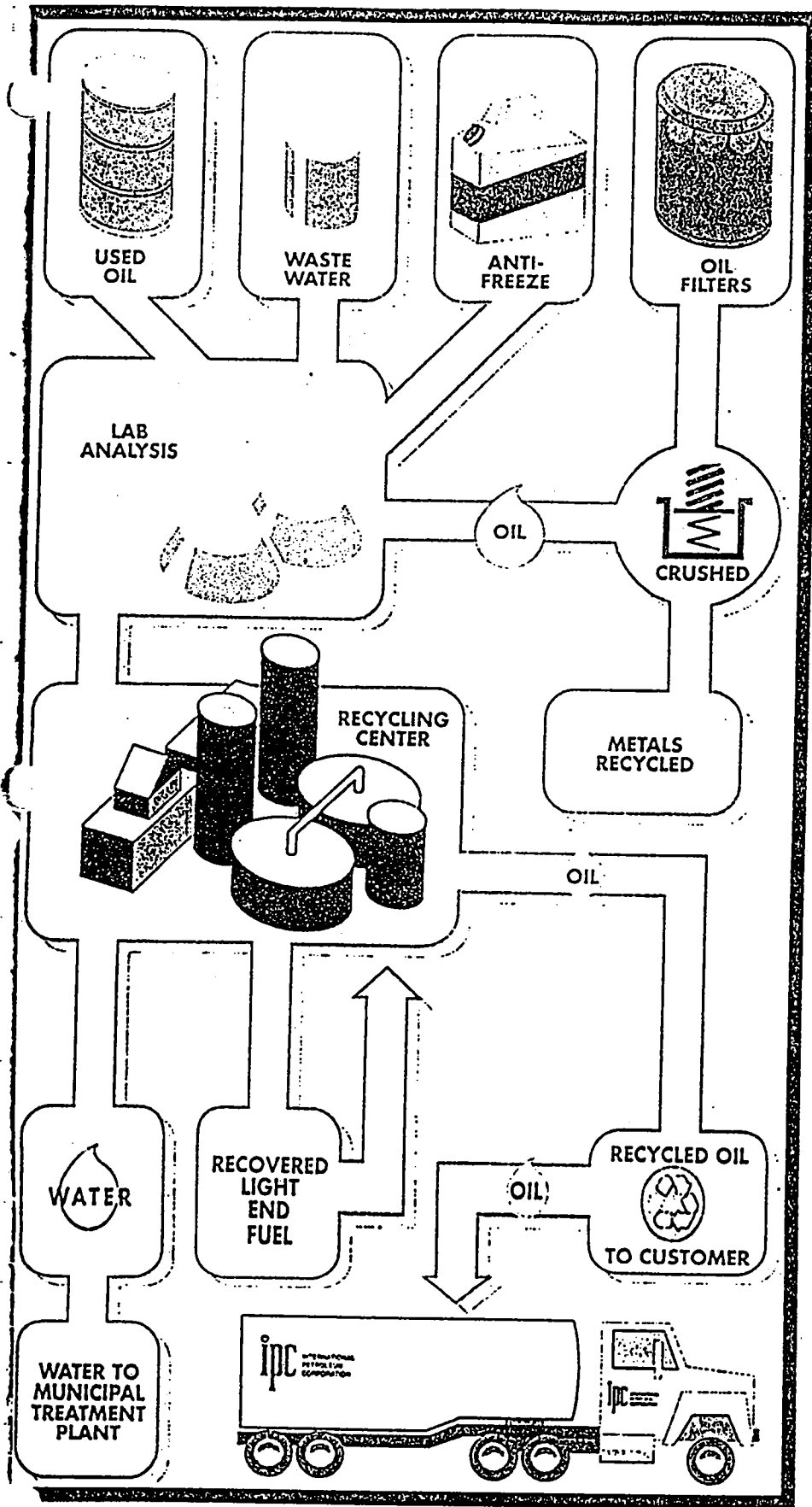
	<u>Conc. mg/L</u>	<u>Regulatory Limit</u>
Tetrachloroethene	0.922	0.70
Trichloroethene	<0.020	0.50
Benzene	<0.02	0.50
Lead	0.08	5.00


QA OFFICER


CHEMIST

IPC AF HANDIN

METHOD OF DISPOSAL



PROC. WASTE HANDL. GENERATOR

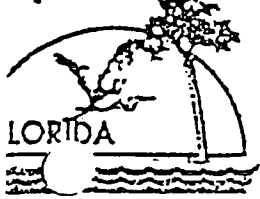
GENERATORS ARE

TO

FOLLOW F.D.E.P.

MEMORANDA

(COPIES ATTACHED)



Department of Environmental Protection

EVIDENCE DOG.

W. J. Leal
Governor

Twin Towers Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Virginia B. Wetherell
Secretary

FLORIDA FACT SHEET ON THE MANAGEMENT OF WASTE ANTIFREEZE

4/20/95

Improper disposal of antifreeze can cause environmental problems. Antifreeze is made up of water and ethylene or propylene glycol. Neither of these unused ingredients would be regulated as a hazardous waste. However, heavy metal contaminants such as lead and organics such as benzene, tetrachloroethylene (PERC) or trichloroethylene have been found in waste antifreeze at levels that would identify the waste antifreeze as hazardous. Under the federal and state hazardous waste regulations, any waste containing regulated levels of heavy metals or organics would be hazardous waste.

Each business that generates solid waste must make a hazardous waste determination as required by Title 40, Code of Federal Regulations (CFR), Section 262.11. A waste determination can be made by testing the waste using the Toxicity Characteristic Leaching Procedure (TCLP), Test Method 1311, or by applying knowledge of the waste in light of the materials or the processes used.

Since the quality and nature of waste antifreeze can be dependent upon conditions not in the control of the generator of the waste antifreeze (e.g., type of radiator, maintenance, additives, etc.), it may not be possible to use product or process knowledge without first testing to make a hazardous waste determination. A generator can establish product knowledge by initially testing to determine whether the waste antifreeze is, or is not, hazardous waste. If the testing indicates the waste antifreeze does not exhibit a characteristic of hazardous waste, product knowledge (based on initial testing) may be used until the process changes.

If the generator determines that the waste is, or is not, hazardous waste based on product knowledge of the waste, then all supporting data used to make this determination must be retained on site in the generator's files. If a generator determines that the waste is, or is not, hazardous waste based on testing this waste or an extract developed using the TCLP, Test Method 1311, all waste analysis data must be retained on-site in the generator's files. The testing and analysis must be repeated if the process generating the waste has changed. TCLP testing can be limited to the contaminants that are most likely to be found in the waste antifreeze. These include lead, benzene, tetrachloroethylene (PERC) and trichloroethylene.

Copies of all notices, certifications, waste analysis data, and other documentation must be retained for five years from the date that the waste was last sent to recycling facility or an on site or off site treatment, storage, or disposal facility.

"Protect, Conserve and Manage Florida's Environment and Natural Resources"

IPC 0122

4/20/95

Page two

Facilities generating 220 pounds per month or greater of all hazardous waste (including many recyclable wastes such as antifreeze) are subject to the requirements of 40 CFR, Parts 262 through 268, 270 and the notification requirements of Section 3010 of RCRA. These facilities (SQGs and LQGs) cannot offer waste antifreeze that is hazardous waste to an unregistered hazardous waste transporter. Also, the generator and recycler must comply with the Clean Water Act pretreatment standards and related locally based discharge limits for discharges to the sewer.

Under the hazardous waste regulations, facilities generating less than 220 pounds of hazardous waste per month and accumulating no more than 2,200 pounds of hazardous waste at any time are not subject to the requirements of 40 CFR, Parts 262 through 268; 270 and the notification requirements of Section 3010 of RCRA provided they comply with 40 CFR, Section 261.5, "Special requirements for hazardous waste generated by conditionally exempt small quantity generators (CESQGs)". These CESQG facilities must assure delivery of hazardous waste to a proper recycling or treatment, storage, or disposal facility. They do not have to use a registered hazardous waste transporter. CESQGs which choose to send their hazardous waste to a recycling facility or an off-site treatment, storage or disposal facility shall document delivery of the hazardous waste through written receipts or other records which are retained for at least three years. The written receipts or other records shall include names and addresses of the generator and the recycling, treatment, storage or disposal facility, the type and amount of hazardous waste delivered, and the date of shipment.

The Department encourages the proper recycling of waste antifreeze. There are waste antifreeze service companies that will service and recycle your antifreeze.

For additional information or to receive a copy of "Summary of Hazardous Waste Regulations" or "Florida's Handbook for Small Quantity Generators of Hazardous Waste" contact:

Hazardous Waste Management or Regulation Sections
Florida Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, Florida 32399-2400
(904) 488-0300

TO: Directors of District Management
Waste Program Administrators

FROM: John M. Ruddell, Director *JMR*
Division of Waste Management

DATE: August 6, 1996

SUBJECT: Interim Guidance on the Management of Antifreeze
Destined for Recycling

The U.S. EPA published the final Universal Waste Rule in the Federal Register on May 11, 1995. This rule provides more flexible alternate management procedures for certain wastes (hazardous waste batteries, pesticides and mercury-containing thermostats) in lieu of the more stringent RCRA hazardous waste procedures. Florida adopted the Universal Waste Rule on September 7, 1995.

An important provision in the rule is that states can add other "universal" wastes (for example, antifreeze) to this management scheme. This option enhances flexibility for states without requiring the wastes to also be added at the federal level. Plans are underway by the Department to add hazardous waste antifreeze to its list of "universal" wastes in the near future.

While in the process of rulemaking, the Department is issuing interim guidelines, effective immediately, to promote the collection and recycling of used antifreeze by generators and handlers. The interim guidelines are incorporated in the attached fact sheet entitled "Best Management Practices for Managing Antifreeze Destined for Recycling." One important provision of these best management practices is that a generator or handler that is recycling used antifreeze on-site or sending it off-site for recycling will not be requested to make a hazardous waste determination as required by 40 C.F.R., Section 262.11.

However, generators and handlers disposing of waste antifreeze, other than through legitimate recycling, will be subject to the hazardous waste determination requirements of 40 C.F.R., Section 262.11 and all other applicable regulatory requirements. Mixing antifreeze with used oil for the purpose of energy recovery is not considered legitimate recycling. The

Memorandum
Page Two
August 6, 1996

additional attached fact sheet entitled "Florida Fact Sheet on the Management of Waste Antifreeze, 4/20/95" describes the management of waste antifreeze destined for disposal.

JMR/gp

Attachments

IPC 0125



Department of Environmental Protection

Lawton Chiles
Governor

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Virginia B. Wetherell
Secretary

FLORIDA FACT SHEET ON THE BEST MANAGEMENT PRACTICES FOR MANAGING ANTIFREEZE DESTINED FOR RECYCLING

Container Management, Handling and Storage

- Use dedicated antifreeze collection equipment. This would include collection funnels, transfer pans or buckets, and storage containers (drums or tanks). Transfer used antifreeze immediately to a dedicated storage container.
- Keep stored antifreeze free from cross-contamination by oil, fuels and degreasers by providing a separate, well-labeled container meeting DOT specifications/UN performance criteria.
- Containers must be in good condition. Replace leaking containers immediately.
- Containers must be compatible with the antifreeze stored in them.
- Keep antifreeze containers closed at all times except when emptying or filling.
- Inspect containers at least weekly to check for signs of leaks or deterioration caused by corrosion or other factors.
- Antifreeze containers must be protected from the elements and located in a secured area.
- Tanks used to hold used antifreeze must meet the requirements of the Title 40 Code of Federal Regulations (C.F.R.), Part 265, Subpart J regulations.

Labeling/Marking

- Label used antifreeze collection equipment and containers with the words "Used Antifreeze".
- Label reconditioned or recycled antifreeze containers with the words "Reconditioned or Recycled Antifreeze".
- Mark used antifreeze containers with the starting date of accumulation.

Accumulation Time Limits

Do not accumulate used antifreeze for longer than 180 days.

Filter Management

A hazardous waste determination must be made on the waste antifreeze filters generated from the recycling process equipment as specified in 40 C.F.R., Section 262.11.

August 6, 1996

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Printed on recycled paper.

IPC 0126

Record Keeping

Keep all receipts of used antifreeze shipments and filter management. The written receipts or records must include:

- Name and address of the generator and the recycling facility for off-site shipments;
- The amount of used antifreeze shipped off-site or recycled on-site;
- The amount of waste antifreeze filters shipped off-site; and the
- Date of shipment or recycling.

Recycling and the Resale of Reconditioned/Recycled Antifreeze

- Currently, the Florida Department of Agriculture and Consumer Services does not register "recycled" antifreeze/coolant products. However, you are subject to registration if your antifreeze/coolant product is marketed and distributed by brand name in a sealed package unit. Contact the Florida Department of Agriculture and Consumer Services, Division of Standards at (904) 488-9740 for additional information.
- The mixing of used antifreeze with used oil for the purpose of burning this commingled material for energy recovery is not considered to be "recycling" that is covered by these guidelines.

— For additional information on the waste management requirements for the automotive industry, call or write the:

Small Quantity Generator Coordinator, MS 4555

Hazardous Waste Management Section

Florida Department of Environmental Protection

2600 Blair Stone Road

Tallahassee, Florida 32399-2400

Phone: (904) 488-0300

Information Line

1-800-741-4DEP

Internet site:

<http://www.dep.state.fl.us/>

August 6, 1996

IPC 0127

PROC. WASTE HANDL. IPC

**USED ANTIFREEZE PROCEDURES FROM INTERNATIONAL PETROLEUM
STATE OF FLORIDA PERMIT APPLICATION**

FACILITY OPERATION PART II PAGE 2 OF 4

Used antifreeze is typically contaminated with used oil. It is recycled with used oil in the distillation system. I.P.C. does not accept used antifreeze that fails TCLP or that is RCRA hazardous for any reason (see process description, section III, and analysis plan, section IV)

PROCESS DESCRIPTION PART III PAGE 3 OF 6

Waste antifreeze is processed as non-hazardous product (see Floe Process- Used Oil, Section iii, page 1 of 6 and section IV, analysis Plan page 3 of 7) along with used oil. The water fraction containing some of the glycol is treated and sent to the P.O.T.W. The glycol in the water discharged to the POTW is easily biodegraded and does not pass through the POTW. The majority of the glycol, and any oil, additives, or heavy metals contained in the glycol remain with the recycled oil product.

ANALYSIS PLAN PART IV PAGE 3 OF 7

Antifreeze includes used an off-specification ethylene glycol and propylene glycol mixtures that were used as a heat transfer media in either transportation or refrigeration. These mixtures contain water, additives, and often some used oil.

A RCRA hazardous waste determination for waste antifreeze is made based on an initial certified TCLP analysis for lead and three volatile organic contaminants (benzene, trichloroethylene, and tetrachlorethylene). Each generator must then sign the manifest stating that the material is non-hazardous based on its RCRA hazardous waste determination. I.P.C. requires a TCLP from every customer prior to the first pick-up and keeps the TCLP analysis on file for three years with only rectification (a new analysis) if the waste stream process (through "generator knowledge") is changed or knowingly mixed with a RCRA hazardous waste.

Prior to unloading any waste antifreeze, a representative sample is taken with a "Coliwasa" sampler. This sample is tested for pH and visually inspected for the characteristic colors of antifreeze. Antifreeze from cars and trucks is either yellow or green. Antifreeze from industrial or military sources may be a different color, refer to the MSDS for that stream.