

IF YOU HAVE RECEIVED THIS FAX IN ERROR PLEASE RETURN TO SENDER

FAX COVER SHEET
H. R. LEWIS PETROLEUM COMPANY
PO BOX 40763
JACKSONVILLE, FLORIDA 32203
PHONE NUMBER (904) 356-0731
FAX NUMBER (904) 356-6104

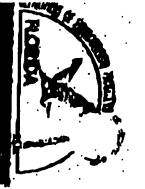
DATE: 12/8/09
TO: DEP
FROM: Jerry Stapp
Fax #: (904) 448-4362
SUBJECT: **Log Sheet & Lab Results**
Pages: 10 (including cover page)

Jenna,

Here are the documents that you have requested. This should give you all the information that you require; if you need anything else please do not hesitate to ask.

Thanks,

Jerry Stapp
Vice President / Compliance Officer
H. R. Lewis Petroleum Co.
Office - (904) 356-0731
Cell - (904) 703-7840
Fax - (904) 356-6104



Department of Environment and Natural Protection

Used Oil and Used Oil Filter Record Keeping Form

Twin Towers Office Bldg. 2500 Blair Stone Road Tallahassee, Florida 32399-2400

DEP Form 902-210 (03/11)
Form The Used Oil and Used Oil Filter Record Keeping Form
Effective Date: June 9, 2005

Rule 62-710.510 of the Florida Administrative Code requires each registered person to maintain records on either this or a substantially equivalent form which contains the same information. This information must be kept on-site for three (3) years and be available for inspection by DEP during normal business hours. Used Oil Filter information is optional (but recommended), the Used Oil from filter management must be recorded and reported.

A. Used Oil Source Name, Street Address, City, State, Zip Code, EPA ID Number, if applicable	B. Date	C. Number of Filters	D. Gallons of Used Oil	E. Type Code	F. End Use Code	G. Destination of Used Oil / Used Oil Filters Name, Street Address, City, State, Zip Code, EPA ID Number, if applicable	H. State Mark "X" if not Florida
ORLANDO WASTE RECYCLING, 2715 SOUTHWEST RD ORLANDO, FL 32805	3/3/09		405			LEWIS ENVIRONMENTAL, 1432 CLEVELAND ST JAX FL 32209	
BIR AUTO, 2219 OLD WINTER GLEN RD ORLANDO FL, 32805	3/3/09	IXDRM	150				
Reif Inc, 2700 TAYLOR BLVD JAX FL 32206	3/4/09		200				
TRANS ATHLETIC MACHS, 2845 SW 17 DOLAKA FL, 32131	3/10/09		275				
ENVIRONMENTAL EXP. 1472 CLEVELAND RD ORLANDO FL, 32809	3/10/09		225				
Buff-It Corners, ORLANDO FL 2400 S. SHAWNEE HWY, 32837	3/10/09		750				
CRYSTAL JEEP, 4605 SASSA FL, 1909 S. SUMMIT BLVD 34449	3/12/09		225				
CRYSTAL CRUISE, 4605 SASSA FL 1909 S. SUMMIT BLVD, 34449	3/12/09		325				
CRYSTAL CRUISE, 4605 SASSA FL 1909 S. SUMMIT BLVD, 34449	3/12/09		225				
CRYSTAL CRUISE, 4605 SASSA FL 1909 S. SUMMIT BLVD, 34449	3/12/09		205				

TOTAL COLLECTED

2985	Automotive	Industrial	Mixed
In State	2380	605	
Out of State			

J. TOTAL END USED

2985
Page 1 of 2

End Use Code

N	O	F	B	I	D
In State					
Out of State					

Results

DEL, Inc.	Lewis Environmental
Project Number 090422.03	Project Description Recycle Oil; Tank #3

Report Date: May 1, 2009

Sample Number: 11782
Sample Designation: Tank #3

Matrix: Oil
Date/Time Collected: 04/21/09 11:00

Parameters	Method	Results	Units	DF	MDL	Prep Date/Time	Analyst	Analysis Date/Time
Ash	ASTM D482	0.31	%	1	0.01	04/28/09 07:30	FAR	04/28/09 07:30
H ₂ O/Gallon (As Received)	ASTM D240	157750	RTU/gal	1	1	04/29/09 13:04	FAR	04/29/09 13:04
Flashpoint (PMCC)	ASTM D93	280	Deg F	1	NA	04/29/09 07:00	FAR	04/29/09 07:00
Pounds per Gallon @ 60 Deg. F	ASTM D1298	7.26	lbs/Gal	1	NA	04/24/09 08:45	FAR	04/24/09 08:45
Sulfur	ASTM D129	0.28	%	1	0.10	04/24/09 08:30	FAR	04/24/09 08:30
Total Organic Halogens (as Chlorine)	ASTM D808	<1000 U	ppm	1	1000	04/27/09 10:00	FAR	04/27/09 10:00
Viscosity, Saybolt @ 100 Deg. F	ASTM D88	210.37	SUS	1	NA	04/23/09 08:00	FAR	04/23/09 08:00
Water by Distillation	ASTM D95	0.2	%	1	0.05	04/24/09 13:00	FAR	04/24/09 13:00
Arsenic, Total	EPA 6010	<0.50 U	mg/kg	1	0.50	04/27/09 12:00	PB	04/27/09 02:22
Cadmium, Total	EPA 6010	<0.10 U	mg/kg	1	0.10	04/27/09 12:00	PB	04/27/09 02:22
Chromium, Total	EPA 6010	0.60	mg/kg	1	0.10	04/27/09 12:00	PB	04/27/09 02:22
Lead, Total	EPA 6010	6.6	mg/kg	1	0.30	04/27/09 12:00	PB	04/27/09 02:22
PCB's								
PCB 1016	EPA 8082	<0.59 U	mg/kg	300	0.59	04/30/09	ESC	04/30/09
PCB 1221	EPA 8082	NR	mg/kg					
PCB 1232	EPA 8082	NR	mg/kg					
PCB 1242	EPA 8082	<1.5 U	mg/kg	300	1.5	04/30/09	ESC	04/30/09
PCB 1248	EPA 8082	NR	mg/kg					
PCB 1254	EPA 8082	<1.5 U	mg/kg	300	1.5	04/30/09	ESC	04/30/09
PCB 1260	EPA 8082	<0.85 U	mg/kg	300	0.85	04/30/09	ESC	04/30/09

Results

DEL, Inc. Project Number 090422.03	Lewis Environmental Project Description Recycle Oil; Tank #3
--	--

Report Date: May 1, 2009

FOOTNOTES

- ** Sample would not ignite under oxygen enriched conditions.
- A Value reported is the mean (average) of two or more determinations.
- BTU The QC values are not the % RSD or % Recovery, but are the differences in BTU's/Lb between a sample duplicate or from a standard. The acceptance criteria is +/- 55 BTU/Lb.
- CN See Case Narrative
- D Measurement was made in the field.
- DB Sample was dried to a constant weight at 105 degrees C prior to analysis.
- I The reported value is between the laboratory MDL and the laboratory PQL.
- ISQ Insufficient sample quantity to perform the desired analysis.
- J Estimated value, possibly due to sample matrix.
- K Off scale low. Actual value is known to be less than the value given.
- L Off scale high. Actual value is known to be greater than value given.
- LCS Laboratory Control Sample
- LCSD Laboratory Control Sample Duplicate
- MB Method Blank
- MS Matrix Spike
- MSD Matrix Spike Duplicate
- NA Not Applicable
- ND Not Detected/None Detected
- NO MS Unable to perform matrix spike due to all samples in QC batch being near the upper limit of the calibration curve even with large dilution factor.
- Pend Results are pending
- pH The QC values are not the %RSD or %Recovery, but are the differences in pH units between a sample duplicate or from a standard. The acceptance criteria is +/- 0.20 pH units.
- Q Sample analyzed beyond the accepted holding time.
- RPD Relative Percent Deviation
- SUB DOH CS - E82502, EC - E82277/E83182, PB - E83239, WL - E82792, TA - E83012, AA - E83806, SAL - E84129; ESC - E87487
- TNTC Too Numerous To Count
- U Compound was analyzed for, but not detected.
- V Analyte was detected in both the sample and the associated method blank.
- X10 Sample was diluted. The dilution factor was 1:10.
- X100 Sample was diluted. The dilution factor was 1:100.
- Y Laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.
- Z Too many colonies were present (TNTC), the numeric value represents the filtration volume.


Franklin A. Risk, Jr.
Laboratory Director

Page 2 of 2

Results

DEL, Inc.
Project Number
090513.11

Lewis Environmental

Project Description

Recycle Oil; Tank #3

Report Date: May 27, 2009

Sample Number: 11925
Sample Designation: Tank #3

Matrix: Oil
Date/Time Collected: 05/13/09 12:08

Parameters	Method	Results	Units	DF	MDL	Prep Date/Time	Analyst	Analysis Date/Time
Ash	ASTM D482	0.21	%	1	0.01	05/19/09 07:45	FAR	05/19/09 07:45
BTU/Gallon (As Received)	ASTM D240	133833	BTU/gal	1	1	05/26/09 14:00	FAR	05/26/09 14:00
Flashpoint (PMCC)	ASTM D93	264	Deg F	1	NA	05/19/09 08:15	FAR	05/19/09 08:15
Pounds per Gallon @ 60 Deg F	ASTM D1298	7.31	lbs/Gal	1	NA	05/19/09 15:30	FAR	05/19/09 15:30
Sulfur	ASTM D129	0.41	%	1	0.10	05/19/09 16:00	FAR	05/19/09 16:00
Total Organic Halogens (as Chlorine)	ASTM D808	<1000 U	ppm	1	1000	05/18/09 08:00	FAK	05/18/09 08:00
Viscosity, Saybolt @ 100 Deg. F	ASTM D88	220.6	SUS	1	NA	05/19/09 15:00	FAR	05/19/09 15:00
Water by Distillation	ASTM D95	0.7	%	1	0.05	05/26/09 07:30	FAR	05/26/09 07:30
Arsenic, Total	EPA 6010	<0.50 U	mg/kg	1	0.50	05/18/09 12:00	PB	05/18/09 16:20
Cadmium, Total	EPA 6010	<0.10 U	mg/kg	1	0.10	05/18/09 12:00	PB	05/18/09 16:20
Chromium, Total	EPA 6010	0.46	mg/kg	1	0.30	05/18/09 12:00	PB	05/18/09 16:20
Lead, Total	EPA 6010	1.8	mg/kg	1	0.30	05/18/09 12:00	PB	05/18/09 16:20
PCB's								
PCB 1016	EPA 8082	<1.0 U	mg/kg	1	1.0	05/18/09 15:00	SL	05/20/09 01:30
PCB 1221	EPA 8082	NR	mg/kg					
PCB 1232	EPA 8082	NR	mg/kg					
PCB 1242	EPA 8082	<1.0 U	mg/kg	1	1.0	05/18/09 15:00	SL	05/20/09 01:30
PCB 1248	EPA 8082	NR	mg/kg					
PCB 1254	EPA 8082	<1.0 U	mg/kg	1	1.0	05/18/09 15:00	SL	05/20/09 01:30
PCB 1260	EPA 8082	<1.0 U	mg/kg	1	1.0	05/18/09 15:00	SL	05/20/09 01:30

Results

DEL, Inc.
Project Number
090513.11

Lewis Environmental

Project Description
Recycle Oil; Tank #3

Report Date: May 27, 2009

FOOTNOTES

- ** Sample would not ignite under oxygen enriched conditions.
- A Value reported is the mean (average) of two or more determinations.
- BTU The QC values are not the % RSD or % Recovery, but are the differences in BTU's/Lb between a sample duplicate or from a standard. The acceptance criteria is +/- 55 BTU/Lb.
- CN See Case Narrative
- D Measurement was made in the field.
- DB Sample was dried to a constant weight at 105 degrees C prior to analysis.
- I The reported value is between the laboratory MDL and the laboratory PQL.
- ISQ Insufficient sample quantity to perform the desired analysis.
- J Estimated value; possibly due to sample matrix.
- K Off scale low. Actual value is known to be less than the value given.
- L Off scale high. Actual value is known to be greater than value given.
- LCS Laboratory Control Sample
- LGSD Laboratory Control Sample Duplicate
- MB Method Blank
- MS Matrix Spike
- MSD Matrix Spike Duplicate
- NA Not Applicable
- ND Not Detected/None Detected
- NO MS Unable to perform matrix spike due to all samples in QC batch being near the upper limit of the calibration curve even with large dilution factor.
- Pend Results are pending
- pH The QC values are not the %RSD or %Recovery, but are the differences in pH units between a sample duplicate or from a standard. The acceptance criteria is +/- 0.20 pH units.
- Q Sample analyzed beyond the accepted holding time
- RPD Relative Percent Deviation
- SUB DOH CS - E82502, EC - E82277/E83182, PB - E83239, WL - E82792, TA - E83012, AA - E83806, SAL - E84129; ESC - E87487
- TNTC Too Numerous To Count
- U Compound was analyzed for, but not detected.
- V Analyte was detected in both the sample and the associated method blank.
- X10 Sample was diluted. The dilution factor was 1:10.
- X100 Sample was diluted. The dilution factor was 1:100.
- Y Laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.
- Z Too many colonies were present (TNTC), the numeric value represents the filtration volume.


Franklin A. Risk, Jr.
Laboratory Director

Page 2 of 2

Results

DEL, Inc.
Project Number
090701.02

Lewis Environmental

Project Description

Tank #3; 6/30/09

Report Date: July 15, 2009

Sample Number: 12337
Sample Designation: Tank #3

Matrix: Oil
Date/Time Collected: 06/30/09 09:00

<u>Parameters</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>RF</u>	<u>MDL</u>	<u>Prep Date/Time</u>	<u>Analyst</u>	<u>Analysis Date/Time</u>
BTU/Gallon (As Received)	ASTM D240	133491	BTU/gal	1	1	07/14/09 15:45	FAR	07/14/09 15:45
Flashpoint (PMCC)	ASTM D93	>200	Deg F	1	NA	07/07/09 17:10	FAR	07/07/09 17:10
Sulfur	ASTM D129	0.56	%	1	0.10	07/10/09 08:30	FAR	07/10/09 08:30
Total Organic Halogens (as Chlorine)	ASTM D808	<1000	ppm	1	1000	07/10/09 08:00	FAR	07/10/09 08:00
Viscosity, Saybolt @ 100 Deg. F	ASTM D88	285.6	SSUS	1	NA	07/08/09 08:00	FAR	07/08/09 08:00
Water by Distillation	ASTM D95	1.2	%	1	0.05	07/08/09 07:00	FAR	07/08/09 07:00

Results

DEL, Inc.
Project Number
090701.02

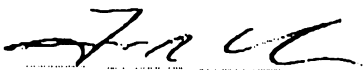
Lewis Environmental

Project Description
Tank #3; 6/30/09

Report Date: July 15, 2009

FOOTNOTES

- Sample would not ignite under oxygen enriched conditions.
- ? Data is rejected and should not be used. Some or all of the quality control data for the analyte were outside criteria, and the presence or absence of the analyte cannot be determined from the data.
- B Results based upon colony counts outside the acceptable range.
- BTU QC values are not % RSD or % Recovery, but are the differences in BTU's/Lb between a sample duplicate or from a standard. Acceptance criteria is +/- 55 BTU/Lb.
- CN See Case Narrative
- D Measurement was made in the field.
- DB Sample was dried to a constant weight at 105 degrees C prior to analysis.
- I The reported value is between the laboratory MDL and the laboratory PQL.
- IN Not analyzed due to interference.
- ISQ Insufficient sample quantity to perform the desired analysis.
- J Estimated value; value not accurate.
- K Off scale low. Actual value is known to be less than the value given.
- L Off scale high. Actual value is known to be greater than value given.
- N Presumptive evidence of presence of material.
- NA Not Applicable
- ND Not Detected/None Detected
- NO MS Unable to perform matrix spike due to all samples in QC batch being near the upper limit of the calibration curve even with large dilution factor.
- O Sampled, but analysis is lost or not performed.
- Pend Results are pending
- pH The QC values are not the %RSD or %Recovery, but are the differences in pH units between a sample duplicate or from a standard. The acceptance criteria is +/- 0.20 pH units.
- Q Sample held beyond the accepted holding time.
- RPD Relative Percent Deviation
- SUB DOH CS - E82502, EC - E82277/E83182, PB - E83239, WL - E82792, TA - E83012, AA - E83806, SAL - E84129; ESC - E87487
- TNTC Too Numerous To Count
- U Compound was analyzed for, but not detected.
- V Analyte was detected in both the sample and the associated method blank.
- Y Laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.



Franklin A. Risk, Jr.
Laboratory Director

Results

DEL, Inc.	Lewis Environmental
Project Number	Project Description
090715.05	Tank #1; 715091

Report Date: July 24, 2009

Sample Number: 12436
 Sample Designation: Tank #1

Matrix: Oil
 Date/Time Collected: 07/15/09 11:45

Parameters	Method	Results	Units	DF	MDL	Prep Date/Time	Analyst	Analysis Date/Time
BTU/Gallon (As Received)	ASTM D240	133049	BTU/gal	1	1	07/24/09 12:57	FAR	07/24/09 12:57
Flashpoint (PMCC)	ASTM D93	>200	Deg F	1	NA	07/23/09 15:00	FAK	07/23/09 15:00
Sulfur	ASTM D129	0.30	%	1	0.10	07/23/09 08:00	FAR	07/24/09 11:00
Total Organic Halogens (as Chlorine)	ASTM D808	<1000	ppm	1	1000	07/21/09 08:20	FAK	07/21/09 08:20
Viscosity, Saybolt (@ 100 Deg F)	ASTM D88	332.44	SUS	1	NA	07/21/09 07:30	FAR	07/21/09 07:30
Water by Distillation	ASTM D95	0.2	%	1	0.05	07/20/09 08:00	FAR	07/20/09 08:00

Results

DEL, Inc.
Project Number
090715.05


Lewis Environmental

Project Description
Tank #1; 715091

Report Date: July 24, 2009

FOOTNOTES

- ** Sample would not ignite under oxygen enriched conditions.
- ? Data is rejected and should not be used. Some or all of the quality control data for the analyte were outside criteria, and the presence or absence of the analyte cannot be determined from the data.
- B Results based upon colony counts outside the acceptable range.
- BTU QC values are not % RSD or % Recovery, but are the differences in BTU's/Lb between a sample duplicate or from a standard. Acceptance criteria is +/- 55 BTU/Lb.
- CN See Case Narrative
- D Measurement was made in the field.
- DB Sample was dried to a constant weight at 105 degrees C prior to analysis.
- I The reported value is between the laboratory MDL and the laboratory PQL.
- IN Not analyzed due to interference
- ISQ Insufficient sample quantity to perform the desired analysis.
- J Estimated value; value not accurate.
- K Off scale low. Actual value is known to be less than the value given.
- L Off scale high. Actual value is known to be greater than value given.
- N Presumptive evidence of presence of material
- NA Not Applicable
- ND Not Detected/None Detected
- NO MS Unable to perform matrix spike due to all samples in QC batch being near the upper limit of the calibration curve even with large dilution factor.
- O Sampled, but analysis is lost or not performed
- Pend Results are pending
- pH The QC values are not the %RSD or %Recovery, but are the differences in pH units between a sample duplicate or from a standard. The acceptance criteria is +/- 0.20 pH units.
- Q Sample held beyond the accepted holding time.
- RPD Relative Percent Deviation
- SUB DOH CS - E82502, EC - E82277/E83182, PB - E83239, WL - E82792, TA - E83012, AA - E83806, SAL - E84129; ESC - E87487
- TNTC Too Numerous To Count
- U Compound was analyzed for, but not detected.
- V Analyte was detected in both the sample and the associated method blank.
- Y Laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.



Franklin A. Risk, Jr.
Laboratory Director

Results

DELI Project Number 090812.03	Lewis Environmental Project Description Tank #3; 081209
-------------------------------------	---

Report Date: August 19, 2009

Sample Number: 12616
Sample Designation: Tank #3

Matrix: Oil
Date/Time Collected: 08/12/09 9:30

Parameters	Method	Results	Units	DF	MDL	Prep Date/Time	Analyst	Analysis Date/Time
BTU/Gallon (As Received)	ASTM D240	136822	BTU/gal	1	1	08/19/09 9:43	FAR	08/19/09 9:43
Flashpoint (PMCC)	ASTM D93	>140	Deg. F	1	NA	08/13/09 7:40	FAR	08/13/09 7:40
Sulfur	ASTM D129	0.28	%	1	0.10	08/12/09 17:35	FAR	08/13/09 8:00
Total Organic Halogens (as Chlorine)	ASTM D808	<1000 U	ppm	1	1000	08/16/09 12:00	FAR	08/16/09 12:00
Viscosity, Saybolt (@ 100 Deg. F)	ASTM D88	283.18	SUS	1	NA	08/19/09 8:30	FAR	08/19/09 8:30
Water by Distillation	ASTM D95	0.2	%	1	0.05	08/18/09 7:30	FAR	08/18/09 7:30

Results

DELI
Project Number
090812.03

Lewis Environmental

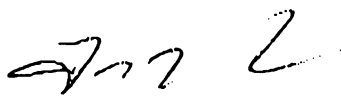
Project Description

Tank #3; 081209

Report Date: August 19, 2009

FOOTNOTES

- ** Sample would not ignite under oxygen enriched conditions.
- ? Data is rejected and should not be used. Some or all of the quality control data for the analyte were outside criteria, and the presence or absence of the analyte cannot be determined from the data.
- B Results based upon colony counts outside the acceptable range.
- BTU QC values are not % RSD or % Recovery, but are the differences in BTU's/Lb between a sample duplicate or from a standard. Acceptance criteria is +/- 55 BTU/Lb.
- CN See Case Narrative
- D Measurement was made in the field.
- DB Sample was dried to a constant weight at 105 degrees C prior to analysis.
- I The reported value is between the laboratory MDL and the laboratory PQL.
- IN Not analyzed due to interference.
- ISQ Insufficient sample quantity to perform the desired analysis.
- J Estimated value, value not accurate.
- K Off scale low. Actual value is known to be less than the value given.
- L Off scale high. Actual value is known to be greater than value given.
- N Presumptive evidence of presence of material.
- NA Not Applicable
- ND Not Detected/None Detected
- NO MS Unable to perform matrix spike due to all samples in QC batch being near the upper limit of the calibration curve even with large dilution factor.
- O Sampled; but analysis is lost or not performed.
- Pend Results are pending
- pH The QC values are not the %RSD or %Recovery, but are the differences in pH units between a sample duplicate or from a standard. The acceptance criteria is +/- 0.20 pH units.
- Q Sample held beyond the accepted holding time.
- RPD Relative Percent Deviation
- SUB DOH CS - E82502, EC - E82277/E83182, PB - E83239, WL - E82792, TA - E83012, AA - E83806, SAL - E84129; ESC - E87487
- TNTC Too Numerous To Count
- U Compound was analyzed for, but not detected.
- V Analyte was detected in both the sample and the associated method blank.
- Y Laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.



Franklin A. Risk, Jr.
Laboratory Director

Page 2 of 2