

Robin Terrell  
Mewbourne Oil Company  
PO Box 5270  
Hobbs, New Mexico 88241

November 8, 2007

Larry Johnson  
NMOCD District 1 Office  
1625 N. French Dr  
Hobbs, New Mexico 88240

*OLD COPY*

RE: Pearl 26 State 001 – Final Drill Pit Closure

**Pearl 26 State 001**  
API: 30-025-38241  
Sec 26-T19S-R35E  
1980' FNL & 1800' FEL

Depth to Ground Water: -25'  
Planned Analytical Testing: Chlorides  
Site Ranking Score:  
Primary Land Use: Ranching and Oil & Gas Production

Pursuant to Pit Rule 50 of the New Mexico Oil Conservation District of the State of New Mexico regulatory requirement for pit closure, please accept the following documentation for final closure of the drilling pit for the aforementioned location.

Due to water depth, all drill cuttings were stiffened and transferred to an approved disposal. Upon removing all pit contents, field tests were performed on the soil within in the confines of the original drill pit. The field results of chloride delineation of the impacted material are as follows (a diagram has also been attached):

Q1	10' 110mg/kg	Q2	10' 250mg/kg	Q3	10' 1180mg/kg 13' 1730mg/kg 16' 3000mg/kg 19' 4100mg/kg 22' 390mg/kg 24' 210mg/kg
Q4	10' 15000mg/kg 13' 14300mg/kg 16' 15800mg/kg 19' 16300mg/kg 22' 700mg/kg 24' 250mg/kg	Q5	10' 8000mg/kg 13' 12400mg/kg 16' 9000mg/kg 19' 4000mg/kg 22' 350mg/kg 24' 200mg/kg		

**NOTE: A SOLID RED BED CLAY LAYER DETECTED AT 21'**

*OK - to close  
Chris Williams  
12/2/07*

After field tests were performed, Larry Johnson of the New Mexico Oil Conservation Division (NMOCD) was contacted. Approval for closure was granted with the following stipulation:

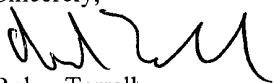
Additional material will need to be excavated from the impacted area. The impacted material in Section "Q4" will need to be excavated to a depth of 19' and Section "Q5" needs to be excavated to 16'. The impacted material will then be transferred to an approved disposal facility.

Pursuant to NMOCD Pit Rule 50, the impacted soils in Sections "Q4" and "Q5" were removed per the aforementioned stipulation. The pit area was backfilled with clean native material and contoured to the surrounding terrain.

Soil samples were collected, prepared and packaged per EPA guidelines and forwarded to Trace Analysis in Lubbock, Texas for official analytical testing. Please find the official analytical results attached hereto.

Please review the attached documentation and contact me at 505-393-5905 with any questions or concerns.

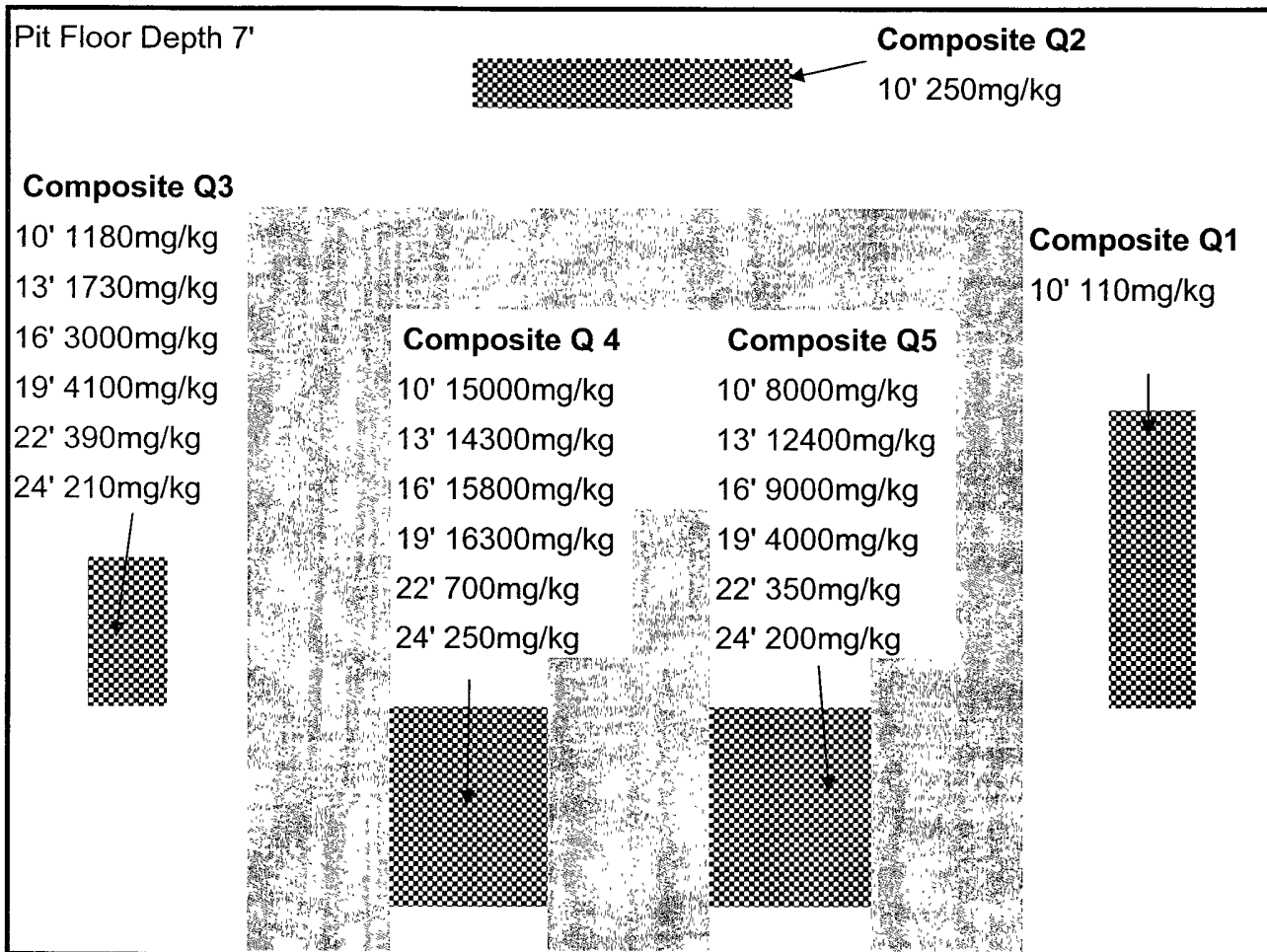
Sincerely,

A handwritten signature in black ink, appearing to read 'Robin Terrell', with a stylized, cursive script.

Robin Terrell  
Production Engineer

/sjt

Pearl 26 State 001  
Field Results  
Floor 11-08-07



District I  
1625 N French Dr., Hobbs, NM 88240  
District II  
1301 W. Grand Avenue, Artesia, NM 88210  
District III  
1000 Rio Brazos Road, Aztec, NM 87410  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy Minerals and Natural Resources

Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-144  
June 1, 2004

For drilling and production facilities, submit to appropriate NMOC District Office.  
For downstream facilities, submit to Santa Fe office

**Pit or Below-Grade Tank Registration or Closure**

Is pit or below-grade tank covered by a "general plan"? Yes ☐ No ☐

Type of action: Registration of a pit or below-grade tank ☐ Closure of a pit or below-grade tank ☒

Operator: <u>MEWBOURNE Oil</u> Telephone: _____ e-mail address: _____		
Address: <u>701 CECIL HOBBS NM 88240</u>		
Facility or well name: <u>PEARL OIL #1</u>	API #: <u>302538241</u>	U/L or Qtr/Qtr _____ Sec <u>26</u> T <u>19S</u> R <u>35E</u>
County: <u>LEA COUNTY NM</u>	Latitude _____	Longitude _____
Surface Owner: Federal <input type="checkbox"/> State <input type="checkbox"/> Private <input checked="" type="checkbox"/> Indian <input type="checkbox"/>		
<b>Pit</b>		
Type: Drilling <input checked="" type="checkbox"/> Production <input type="checkbox"/> Disposal <input type="checkbox"/>		
Workover <input type="checkbox"/> Emergency <input type="checkbox"/>		
Lined <input type="checkbox"/> Unlined <input type="checkbox"/>		
Liner type: Synthetic <input type="checkbox"/> Thickness _____ mil Clay <input type="checkbox"/>		
Pit Volume _____ bbl		
<b>Below-grade tank</b>		
Volume: _____ bbl Type of fluid: _____		
Construction material: _____		
Double-walled, with leak detection? Yes <input type="checkbox"/> If not, explain why not: _____		
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) <input checked="" type="checkbox"/> (10 points) (0 points) <input checked="" type="checkbox"/>
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No	(20 points) (0 points) <input checked="" type="checkbox"/>
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) (0 points) <input checked="" type="checkbox"/>
Ranking Score (Total Points)		<u>20</u>

If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if you are burying in place) onsite ☐ offsite ☐ If offsite, name of facility: \_\_\_\_\_ (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No ☐ Yes ☐ If yes, show depth below ground surface \_\_\_\_\_ ft. and attach sample results.

(5) Attach soil sample results and a diagram of sample locations and excavations.

Additional Comments: <u>CONTENTS OF PIT WILL BE HAILED TO LEA LAND</u>
<u>PIT WILL BE TESTED FOR CHLORIDES. CLEAN @ 250 PPM CHLORIDES</u>

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOC guidelines ☐, a general permit ☐, or an (attached) alternative OCD-approved plan ☐.

Date: 11/1/07

Printed Name/Title: ER TAYLOR

Signature: [Signature]

Your certification and NMOC approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.

Approval:

Printed Name/Title: \_\_\_\_\_

Signature: [Signature]

ENVIRONMENTAL ENGINEER

Date: 11.1.07

Valley Energy Services, Inc.

PO Box 207  
Loving, NM 88256

# Invoice

Date	Invoice #
11/8/2007	654

Bill To
Mewbourne Oil Company Robin Terrell PO Box 5270 Hobbs, NM 88241

Terms	Rep
Due on receipt	SJT

Location
Peral 26 #1

Quantity	Item Code	Description	Price Each	Amount
6	Enviro Sampling	pulled infield samples for delineation - approval for closure was granted by Larry Johnson of the NMOCD w/stipulations	70.00	420.00T
0.75	Enviro Reports		70.00	52.50T
0.5	Enviro misc	prepared, packaged and sent samples to Trace Analysis for official analyticals	70.00	35.00T
67	Mileage Charge		0.50	33.50T
		New Mexico Sales Tax	6.3125%	34.15
			<b>Total</b>	\$575.15

# TRACE ANALYSIS, INC.

6701 Aberdeen Avenue, Suite 9

200 East Sunset Road, Suite E

5002 Basin Street, Suite A1

8808 Camp Bowie Blvd West, Suite 180

Lubbock, Texas 79424

El Paso, Texas 79922

Midland, Texas 79703

Ft Worth, Texas 76116

E-Mail lab@traceanalysis.com

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888•588•3443

806•794•1296

915•585•3443

432•689•6301

817•201•5260

FAX 806•794•1298

FAX 915•585•4944

FAX 432•689•6313

FAX 817•560•4336

**Bill To:** Mewbourne Oil Company

P. O. Box 5270

Hobbs, NM 88220

**Attn:** Robin Terrell

**Invoice No. 26450**



**Lab Location:** Lubbock

**Invoice Date:** 2007-11-21

**Payment Due:** 2007-12-21

**Work Order:**

7111103



**Project Location:** Sec 26 T49S R35E Lea County, NM

**Project Name:** Pearl 26 #1

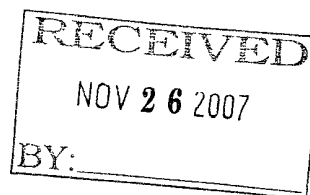
**Project Number:** API 30-025-38241

Item	Quantity	Matrix	Description	Price	Sub Total
Chloride/48Hr RUSH	5	soil	142553 - 142557	\$29.75	\$148.75

*Payment Terms: Net-30*

**Total** \$148.75

Dr. Blair Leftwich, Director



# TRACE ANALYSIS, INC.

6701 Aberdeen Avenue, Suite 9  
200 East Sunset Road, Suite E  
5002 Basin Street, Suite A1  
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432•689•6301  
817•201•5260

FAX 806•794•1298  
FAX 915•585•4944  
FAX 432•689•6313  
FAX 817•560•4336

## Analytical and Quality Control Report

Robin Terrell  
Mewbourne Oil Company  
P O. Box 5270  
Hobbs, NM, 88220

Report Date: November 20, 2007

Work Order. 7111103



Project Location: Sec 26-T19S-R35E Lea County, NM  
Project Name: Pearl 26 #1  
Project Number: API 30-025-38241

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
142553	Q1 10'	soil	2007-11-08	07:30	2007-11-10
142554	Q2 10'	soil	2007-11-08	08:00	2007-11-10
142555	Q3 24'	soil	2007-11-08	09:00	2007-11-10
142556	Q4 24'	soil	2007-11-08	10:00	2007-11-10
142557	Q5 24'	soil	2007-11-08	11:30	2007-11-10

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 6 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr Blair Leftwich, Director

### Standard Flags

B - The sample contains less than ten times the concentration found in the method blank

## Case Narrative

Samples for project Pearl 26 #1 were received by TraceAnalysis, Inc on 2007-11-10 and assigned to work order 7111103  
Samples for work order 7111103 were received intact at a temperature of 22.0 deg C

Samples were analyzed for the following tests using their respective methods.

Test	Method
Chloride (Titration)	SM 4500-Cl B

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 7111103 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.



## Analytical Report

### Sample: 142553 - Q1 10'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	43226	Date Analyzed:	2007-11-19	Analyzed By:	ER
Prep Batch:	37296	Sample Preparation:	2007-11-19	Prepared By:	ER

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		<50.0	mg/Kg	10	5.00

### Sample: 142554 - Q2 10'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	43226	Date Analyzed:	2007-11-19	Analyzed By:	ER
Prep Batch:	37296	Sample Preparation:	2007-11-19	Prepared By:	ER

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		<50.0	mg/Kg	10	5.00

### Sample: 142555 - Q3 24'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	43227	Date Analyzed:	2007-11-19	Analyzed By:	ER
Prep Batch:	37297	Sample Preparation:	2007-11-19	Prepared By:	ER

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		274	mg/Kg	10	5.00

### Sample: 142556 - Q4 24'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	43227	Date Analyzed:	2007-11-19	Analyzed By:	ER
Prep Batch:	37297	Sample Preparation:	2007-11-19	Prepared By:	ER

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		274	mg/Kg	10	5.00

### Sample: 142557 - Q5 24'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	43227	Date Analyzed:	2007-11-19	Analyzed By:	ER
Prep Batch:	37297	Sample Preparation:	2007-11-19	Prepared By:	ER

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		204	mg/Kg	10	5.00

**Method Blank (1)**      QC Batch: 43226

QC Batch: 43226      Date Analyzed: 2007-11-19      Analyzed By: ER  
Prep Batch: 37296      QC Preparation: 2007-11-19      Prepared By: ER

Parameter	Flag	MDL Result	Units	RL
Chloride		<3.25	mg/Kg	5

**Method Blank (1)**      QC Batch: 43227

QC Batch: 43227      Date Analyzed: 2007-11-19      Analyzed By: ER  
Prep Batch: 37297      QC Preparation: 2007-11-19      Prepared By: ER

Parameter	Flag	MDL Result	Units	RL
Chloride		<3.25	mg/Kg	5

**Laboratory Control Spike (LCS-1)**

QC Batch: 43226      Date Analyzed: 2007-11-19      Analyzed By: ER  
Prep Batch: 37296      QC Preparation: 2007-11-19      Prepared By: ER

Param	LCS Result	Units	Dil	Spike Amount	Matrix Result	Rec.	Rec Limit
Chloride	101	mg/Kg	1	100	<3.25	101	96.1 - 103

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Param	LCSD Result	Units	Dil	Spike Amount	Matrix Result	Rec	Rec Limit	RPD	RPD Limit
Chloride	101	mg/Kg	1	100	<3.25	101	96.1 - 103	0	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

**Laboratory Control Spike (LCS-1)**

QC Batch: 43227      Date Analyzed: 2007-11-19      Analyzed By: ER  
Prep Batch: 37297      QC Preparation: 2007-11-19      Prepared By: ER

Param	LCS Result	Units	Dil	Spike Amount	Matrix Result	Rec	Rec Limit
Chloride	101	mg/Kg	1	100	<3.25	101	96.1 - 103

Percent recovery is based on the spike result RPD is based on the spike and spike duplicate result.

Param	LCS Result	Units	Dil	Spike Amount	Matrix Result	Rec.	Rec Limit	RPD	RPD Limit
Chloride	101	mg/Kg	1	100	<3.25	101	96.1 - 103	0	20

Percent recovery is based on the spike result RPD is based on the spike and spike duplicate result

**Matrix Spike (MS-1)** Spiked Sample: 142552

QC Batch: 43226 Date Analyzed: 2007-11-19 Analyzed By: ER  
Prep Batch: 37296 QC Preparation: 2007-11-19 Prepared By: ER

Param	MS Result	Units	Dil	Spike Amount	Matrix Result	Rec.	Rec. Limit
Chloride	526	mg/Kg	10	500	54	94	80 - 120

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result

Param	MSD Result	Units	Dil	Spike Amount	Matrix Result	Rec.	Rec. Limit	RPD	RPD Limit
Chloride	498	mg/Kg	10	500	54	89	80 - 120	6	20

Percent recovery is based on the spike result RPD is based on the spike and spike duplicate result.

**Matrix Spike (MS-1)** Spiked Sample: 142562

QC Batch: 43227 Date Analyzed: 2007-11-19 Analyzed By: ER  
Prep Batch: 37297 QC Preparation: 2007-11-19 Prepared By: ER

Param	MS Result	Units	Dil	Spike Amount	Matrix Result	Rec	Rec. Limit
Chloride	960	mg/Kg	10	500	470	98	80 - 120

Percent recovery is based on the spike result RPD is based on the spike and spike duplicate result.

Param	MSD Result	Units	Dil	Spike Amount	Matrix Result	Rec.	Rec Limit	RPD	RPD Limit
Chloride	984	mg/Kg	10	500	470	103	80 - 120	2	20

Percent recovery is based on the spike result RPD is based on the spike and spike duplicate result.

**Standard (ICV-1)**

QC Batch: 43226 Date Analyzed: 2007-11-19 Analyzed By: ER

Param	Flag	Units	ICVs True Conc.	ICVs Found Conc.	ICVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	98.6	99	85 - 115	2007-11-19

**Standard (CCV-1)**

QC Batch: 43226 Date Analyzed: 2007-11-19 Analyzed By: ER

Param	Flag	Units	CCVs True Conc	CCVs Found Conc	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	101	101	85 - 115	2007-11-19

**Standard (ICV-1)**

QC Batch: 43227      Date Analyzed: 2007-11-19      Analyzed By: ER

Param	Flag	Units	ICVs True Conc	ICVs Found Conc.	ICVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	101	101	85 - 115	2007-11-19

**Standard (CCV-1)**

QC Batch: 43227      Date Analyzed: 2007-11-19      Analyzed By: ER

Param	Flag	Units	CCVs True Conc.	CCVs Found Conc	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	98.6	99	85 - 115	2007-11-19

# TraceAnalysis, Inc.

email: lab@traceanalysis.com

6701 Alhambra Avenue, Suite 9  
Lubbock, Texas 79424  
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Fax (806) 794 1298  
1 (800) 378-1296

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Fax (432) 689-6313

200 East Sunset Rd., Suite E  
El Paso, Texas 79972  
Tel (915) 585-3443  
Fax (915) 585-1944  
1 (888) 588-3443

Company Name: <u>TraceAnalysis, Inc.</u>		Phone #: _____	
Address: <u>10 Fox 3270 Hobbs, PM 88240</u>		Fax #: _____	
Contact Person: <u>Robert Terrell</u>		E-mail: <u>Robert.Shelley</u>	
Invoice to: _____		Project #: _____	
(If different from above)		Project Name: <u>API 30 QAS-38211</u>	
Project Location (including state): <u>QAC 26 - 1195-R35E</u>		Sample Signature: <u>Shelley Acker</u>	
Project Location (including state): <u>QAC 26 - 1195-R35E</u>		Sample Signature: <u>Shelley Acker</u>	

LAB # (LAB USE ONLY)	FIELD CODE	# CONTAINERS	MATRIX				PRESERVATIVE METHOD						SAMPLING	
			WATER	SOIL	AIR	SLUDGE	HCl	HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub>	NaOH	ICE	NONE	DATE	TIME
142553	Q1-10	1											11/8/07	0720
554	Q2-10	1												0800
555	Q3-24	1												0900
556	Q4-24	1												1000
557	Q5-24	1											11/8/07	1100

LAB USE ONLY										REMARKS:	
MTBE 3021B / 502 / 3260B / 624											
BTEX 3021B / 502 / 3260B / 624											
TPH 418.1 / TX1005 / TX1005 Ext(C35)											
TPH 3015 SRC / DRO / TVHC											
PAH 3270C / 625											
Total Metals Ag As Ba Cd Cr Pb Se Hg 60108/2007											
TCLP Metals Ag As Ba Cd Cr Pb Se Hg											
TCLP Volatiles											
TCLP Semi Volatiles											
TCLP Pesticides											
RCI											
GC/MS Vol 8260B / 624											
GC/MS Semi Vol 8270C / 625											
PCBs 5082 / 503											
Pesticides 8081A / 508											
BOD TSS, pH											
Moisture Content											
Turn Around Time if different from standard											

Relinquished by: <u>Shelley Acker</u>	Company: <u>VES</u>	Date: <u>11/07/1420</u>	Time: <u>1420</u>
Relinquished by: _____	Company: _____	Date: _____	Time: _____
Relinquished by: _____	Company: _____	Date: _____	Time: _____

Received by: U.S. Tech Date: 11-10 Time: 9:25 Temp: A.T.

Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Temp: \_\_\_\_\_

Received by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Temp: \_\_\_\_\_

# TraceAnalysis, Inc.

email: lab@traceanalysis.com

6701 Aberdeen Avenue, Suite 9  
Lubbock, Texas 79424  
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1 (888) 588-3443

8808 Camp Bowie Blvd. West, Suite 180  
Ft. Worth, Texas 76116  
Tel (817) 201-5260  
Fax (817) 560-4336

Company Name: <u>MDC - Melbourne Oil Co</u>		Phone #: _____															
Address: <u>10 Fox 5270 Hobbs, HM 88240</u>		Fax #: _____															
Contact Person: <u>Robin Terrell</u>		E-mail: <u>Robin@Shelley</u>															
Invoice to: _____																	
(If different from above)																	
Project #: <u>API 30-025-38241</u>		Project Name: <u>Flow #1</u>															
Project Location (including state): <u>20C 26 - 1195-R35E</u>		Sample Signature: <u>Shelley Ducken</u>															
LAB # (LAB USE ONLY)	FIELD CODE	# CONTAINERS	Volume / Amount	MATRIX			PRESERVATIVE METHOD				SAMPLING						
				WATER	AIR	SLUDGE	HCl	HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub>	NaOH	ICE	NONE	DATE	TIME			
142553	Q1-10	1		X							11-8-07	0730					
554	Q2-10	1		X								0800					
555	Q3-24	1		X								0900					
556	Q4-24	1		X								1000					
557	Q5-24	1		X							11-8-07	1130					
ANALYSIS REQUEST (Circle or Specify Method No.)																	
LAB USE ONLY																	
REMARKS: 11/20 EP																	
Intact: <input checked="" type="checkbox"/> N Headspace: <input checked="" type="checkbox"/> N / <input checked="" type="checkbox"/> W Log-in-Review: <input checked="" type="checkbox"/>																	
Relinquished by: <u>Shelley Ducken VES</u>		Company: _____		Date: <u>11/07/14</u>		Time: <u>1430</u>		Received by: <u>URS</u>		Company: _____		Date: <u>11/07/14</u>		Time: <u>1430</u>		Temp °C: _____	
Relinquished by: _____		Company: _____		Date: _____		Time: _____		Received by: _____		Company: _____		Date: _____		Time: _____		Temp °C: _____	
Relinquished by: _____		Company: _____		Date: _____		Time: _____		Received by: <u>Ky Vuk</u>		Company: <u>Trace</u>		Date: <u>11-10</u>		Time: <u>9:25</u>		Temp °C: <u>R.T.</u>	