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

November 13, 2007

Mike Bratcher NMOCD District 2 Office 1301 W. Grand Artesia, New Mexico 88210

RE:

Fast Draw 4 Federal Com 001 - Final Pit Closure

Fast Draw 4 Federal Com 001

Depth to Ground Water: 175'

API: 30-015-35599

Planned Analytical Testing: Chlorides

Sec 04-T20S-R25E

Site Ranking Score: 0 (zero)

1980' FNL & 1900' FWL

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.

An Insitu burial trench was excavated and lined with 12mil HDPE liner. All drill cuttings were stiffened and transferred to the lined Insitu trench. Upon transferring all pit contents to the lined burial trench, 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 9' 150mg/kg

Q2 9' 130mg/kg

9' 7160mg/kg

12' 4200mg/kg

15' 10000mg/kg

18' 3200mg/kg

21' 800mg/kg 24' 270mg/kg

Q4 9' 6400mg/kg 12' 270mg/kg Q5 9' 180mg/kg

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NOTE: Some clay detected at 18'

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

Due to the impact in Sections Q3 and Q4, the impacted material needs to be removed and transferred to the Insitu burial cell. Section Q3 needs to be removed down to 18' and Section Q4 needs to be removed down to 12'.

Pursuant to NMOCD Pit Rule 50, the impacted material in Sections Q3 and Q4 were removed and placed into the lined Insitu trench; a 20mil liner was placed on top of the Insitu trench to seal in the impacted soils and the stiffened drill cuttings. The pit area was backfilled with clean native material, contoured to the surrounding terrain and reseed with an approved seed mixture.

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

Robin Terrell
Production Engineer

Accepted for record NMOCD

JAN 1 0 2008

/sjt

Mewbourne Oil Company - Fast Draw 4 Federal Com 001

Page 1 of 1



# Fast Draw 4 Federal Com 001 Field Results Floor 11-13-07

Lined Burial Trench

P' 130mg/Kg  Composite Q3  9' 7160mg/kg  12' 4200mg/kg  15' 10000mg/kg  18' 3200mg/kg  112' 270mg/kg  21' 800mg/kg  24' 270mg/kg	
9' 7160mg/kg 9' 150n 12' 4200mg/kg Composite Q4 Composite Q5 15' 10000mg/kg 9' 6400mg/kg 9' 180mg/kg 18' 3200mg/kg 12' 270mg/kg 21' 800mg/kg	
9' 7160mg/kg 9' 150n 12' 4200mg/kg Composite Q4 Composite Q5 15' 10000mg/kg 9' 6400mg/kg 9' 180mg/kg 18' 3200mg/kg 12' 270mg/kg 21' 800mg/kg	
12' 4200mg/kg	osite Q
15' 10000mg/kg 9' 6400mg/kg 9' 180mg/kg 18' 3200mg/kg 12' 270mg/kg 21' 800mg/kg	ng/Kg
18' 3200mg/kg 21' 800mg/kg	
21' 800mg/kg	
24' 270mg/kg	

Note: some clay detected at 18'

Valley Energy Services, Inc.

PO Box 207 Loving, NM 88256

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Date	Invoice #
11/13/2007	658

Bill To

Mewbourne Oil Company
Robin Terrell
PO Box 5270
Hobbs, NM 8\$241

Terms	Rep	
Due on receipt	SJT	

Location
Fast Draw 4 Federal Com ...

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Quantity		Item Code			Description	Price Each	Amount
0.75 0.5	Env Env	Item Code iro Sampling iro Reports iro misc eage Charge	granted prepare official	d by M d, pa analy	d samples for delineation; approval for closure was Mike Bratcher of the NMOCD ckaged and sent samples to Trace Analysis for	Price Each  70.00  70.00  70.00  0.50  6.3125%	Amount  280.00T  52.50T  35.00T  26.00T  24.84
						Total	\$418.34

6701 Aberdeen Avenue, Suite 9 200 East Sunset Road, Suite E 5002 Basin Street, Suite A1

800 • 378 • 1296 Lubbock, Texas 79424 888 • 588 • 3443 El Paso, Texas 79922 Midland, Texas 79703 8808 Camp Bowie Blvd West, Suite 180 Ft Worth, Texas 76116

806 • 794 • 1296 FAX 806 • 794 • 1298 915 • 585 • 3443 FAX 915 • 585 • 4944 FAX 432 • 689 • 6313 432 • 689 • 6301 FAX 817 • 560 • 4336 817 • 201 • 5260

E-Mail lab@traceanalysis.com

## Analytical and Quality Control Report

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

Report Date: November 20. 2007 Work Order: 7111621

Project Location: Sec 4-T20S-R25E Eddy County, NM Project Name: Fast Draw 4 Federal Com 001

Project Number API-30-015

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

			Date	TIME	Date
Sample	Description	Matrix	$\operatorname{Taken}$	Taken	Received
143064	Q1-9°	soil	2007-11-13	12:45	2007-11-16
143065	Q2-9'	soil	2007-11-13	13:00	2007-11-16
143066	Q3-24°	soil	2007-11-13	14:15	2007-11-16
143067	Q4-12 <sup>7</sup>	soil	2007-11-13	13:30	2007-11-16
143068	Q5-9'	soil	2007-11-13	13:15	2007-11-16

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 Fast Draw 4 Federal Com 001 were received by TraceAnalysis. Inc. on 2007-11-16 and assigned to work order 7111621 Samples for work order 7111621 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 7111621 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.

Report Date: November 20, 2007

API-30-015

Work Order: 7111621 Fast Draw 4 Federal Com 001

Page Number: 3 of 6 Sec 4-T20S-R25E Eddy County, NM

### Analytical Report

Analysis: Chloride (Titration)

43196 QC Batch

37262 Prep Batch:

Analytical Method:

SM 4500-Cl B Date Analyzed: 2007-11-19 Sample Preparation:

2007-11-19

Prep Method: N/AAnalyzed By: ER ER Prepared By:

RL

Parameter Flag Result Dilution RLUnits Chloride 68.0 5.00 mg/Kg 10

### Sample: 143065 - Q2-9'

Analysis:

Chloride (Titration)

Analytical Method: Date Analyzed:

SM 4500-Cl B 2007-11-19

Prep Method: N/A Analyzed By-ER

QC Batch: 43196 Prep Batch: 37262

Sample Preparation:

2007-11-19

Prepared By-ER

RL

Parameter Result Dilution RLFlag Units Chloride < 50.0 mg/Kg 5.00

### Sample: 143066 - Q3-24'

Analysis: QC Batch:

Chloride (Titration)

Flag

Analytical Method: 43225 Date Analyzed:

SM 4500-Cl B 2007-11-19

Prep Method. N/AAnalyzed By. ER

Prepared By:

Prep Batch: 37295

Sample Preparation: 2007-11-19

RLResult Units Dilution RL134 mg/Kg5 00

### Sample: 143067 - Q4-12'

37295

Analysis: QC Batch: Prep Batch:

Chloride

Parameter

Chloride

Chloride (Titration) 43225

Analytical Method: Date Analyzed:

SM 4500-Cl B 2007-11-19

Prep Method: N/A Analyzed By: ER Prepared By-ER

Parameter Flag

Sample Preparation: 2007-11-19

RLResult Units Dilution RL72.0mg/Kg 5.00

#### Sample: 143068 - Q5-9'

Analysis. Chloride (Titration) QC Batch: 43225 Prep Batch: 37295

Analytical Method: SM 4500-Cl B Date Analyzed 2007-11-19 Sample Preparation 2007-11-19

Prep Method: N/AAnalyzed By: ERPrepared By. ER

Report Date: November 20, 2007

API-30-015

Chloride

Work Order 7111621 Fast Draw 4 Federal Com 001 Page Number: 4 of 6 Sec 4-T20S-R25E Eddy County, NM

< 3.25

100

101

96.1 - 103

RLParameter Flag Result Units Dilution RL72.0 5.00 Chloride mg/Kg 10 Method Blank (1) QC Batch: 43196 OC Batch 43196 Date Analyzed: 2007-11-19 Analyzed By: ER Prep Batch: 37262 QC Preparation: 2007-11-19 Prepared By-ER MDL Parameter Flag Result Units RLChloride < 3.25 mg/Kg 5 Method Blank (1) QC Batch: 43225 Analyzed By: ER QC Batch 43225 Date Analyzed 2007-11-19 Prep Batch: 37295 QC Preparation: 2007-11-19 Prepared By: ERMDL Result Units RLParameter Flag Chloride < 3.25 5 mg/Kg Laboratory Control Spike (LCS-1) Analyzed By. ER QC Batch. 43196 Date Analyzed 2007-11-19 Prep Batch 37262 QC Preparation. 2007-11-19 Prepared By: ER LCS Spike Matrix Rec. Param Result Units Dıl. Amount Result Rec. Limit Chloride 101 mg/Kg 100 < 3.25101 96.1 - 103 Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result. LCSD RPD Spike Matrix Rec RPD Param Result Units Dil. Result Rec. Limit Limit Amount Chloride 101 mg/Kg 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. 43225 Date Analyzed: 2007-11-19 Analyzed By: ER Prep Batch: 37295 QC Preparation: 2007-11-19 Prepared By: ER LCS Spike Matrix Rec. Param Result Units Dil. Result Rec. Limit Amount

101

mg/Kg

Report Date. November 20, 2007

API-30-015

Work Order: 7111621 Fast Draw 4 Federal Com 001 Page Number: 5 of 6 Sec 4-T20S-R25E Eddy County, NM

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

	LCSD			$_{ m Spike}$	Matrix		Rec.		RPD
Param	Result	Units	Dil	Amount	Result	Rec.	$\operatorname{Limit}$	RPD	Limit
Chloride	101	${ m mg/Kg}$	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. 143088

QC Batch 43196 Prep Batch 37262 Date Analyzed. 2007-11-19 QC Preparation: 2007-11-19 Analyzed By: ER Prepared By: ER

Spike MS Matrix Rec. Param Result Result Units Dil. Amount Rec. Limit Chloride 648 mg/Kg 20 500 364 57 80 - 120

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

		MSD			Spike	Matrix		Rec.		RPD
Param		Result	Units	Dil.	Amount	Result	Rec.	$\mathbf{Limit}$	RPD	Limit
Chloride	2	652	mg/Kg	20	500	364 -	58	80 - 120	1	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: 143074

QC Batch: 43225 Prep Batch: 37295 Date Analyzed: 2007-11-19 QC Preparation: 2007-11-19 Analyzed By: ER Prepared By: ER

MS Spike Matrix Rec Param Result Units Dil. Amount Result Rec. Limit Chloride 716 mg/Kg 10 500 270 89 80 - 120

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

	MSD			$_{ m Spike}$	Matrix		Rec.		RPD
<b>Param</b>	Result	Units	Dil.	Amount	Result	Rec.	$_{ m Limit}$	RPD	Limit
Chloride	744	mg/Kg	10	500	270	95	80 - 120	4	20

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

Standard (ICV-1)

QC Batch: 43196

Date Analyzed 2007-11-19

Analyzed By. ER

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

<sup>&</sup>lt;sup>1</sup>Matrix spike recovery out of control limits due to matrix interference. Use LCS/LCSD to demonstrate analysis is under control

<sup>&</sup>lt;sup>2</sup>Matrix spike recovery out of control limits due to matrix interference. Use LCS/LCSD to demonstrate analysis is under control

Report Dat	e: November :	20, 2007		Order 7111621 4 Federal Com	001	Page Sec 4-T20S-R25E Ed	Number 6 of 6 dy County, NM
Standard (	(CCV-1)						
QC Batch	43196		Date Ana	lvzed 2007-11	-19	Anal	yzed By. ER
Param	$\operatorname{Flag}$	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
Standard (QC Batch	(ICV-1) 43225		Date Ana	lyzed: 2007-11	1-19	Ana	ivzed By: ER
			ICVs True	ICVs Found	ICVs Percent	Percent Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
Chloride		mg/Kg	100	98.6	99	85 - 115	2007-11-19
Standard (QC Batch	(CCV-1) 43225		Date Ana	lyzed: 2007-11	i-19	Anal	lyzed By: ER

 $\mathrm{CCVs}$ 

Found

Conc. 101 CCVs

Percent Recovery

 $\operatorname{CCVs}$ 

True

Conc. 100

Param Chloride Flag

Units mg/Kg Percent Recovery Limits 85 - 115

Date Analyzed 2007-11-19

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TraceAnalysis, Inc.	6701 Aberdeen Avenue, Suite 9 Lubbock, Texas 79424 Tel (806) 794-1296 Fax (806) 794-1298	5002 Basin Street Suite A1 Midland, Texas 79703 Tel (432) 589-6301 Fax (432) 089-6313	200 Cast Sunset Rd., Suite E El Paso, Texas 79922 Tel (915) 585-3443 Fax (915) 585-4944	8808 Camp Bowie Bird West, Suite 18th Ft Worth, Texas 76116 Tel (817) 201-5260 Fax (817) 560-4336
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8808 Camp Bowne Blvd West, Suite 180 Ft. Worth. Texas 76116 Tel (817) 201-5260 Fax (817) 560-4336 ₽ No. Circle or Specify Method **ANALYSIS REQUEST** Moisture Content BOD, TSS, pH Pesticides 8081A / 608 200 East Sunset Rd , Suite E El Paso, Texas 79922 Tel (915) 585-3443 Fax (915) 585-4944 1 (888) 588-3443 PCB's 8082 / 608 10V GC/MS Semi 8570C / 625 CC/W2 A9 8560B / 624 TCLP Pesticides TCLP Semi Volatiles TCLP Volatiles TCLP Metals Ag As Ba Cd Cr Pb Se Hg Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B/200 7 5002 Basın Street, Suite A1 **Midland, Texas 79703** Tel (432) 689-6301 Fax (432) 689-6313 PAH 8270C / 625 TPH 8015 GRO / DRO / TVHC TPH 418 1 / TX1005 / TX1005 Ext(C35) 11169111 BIEX 8051B / 602 / 8260B / 624 8021B / 602 / 8260B / 624 **BBTM** SIE 11.13 m /300 SAMPLING **TIME** 6701 Aberdeen Avenue, Suite 9 **Lubbock, Texas 79424**Tel (806) 794-1296
Fax (806) 794-1298
1 (800) 378-1296 **BATE** LAB Order ID # Project Name:
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Sampler Signature: NONE 7 PRESERVATIVE ICE METHOD **HObN** ⁵OS<sup>™</sup>H εONΗ Phone #: HCI Fax #: SLUDGE MATRIX ЯΙΑ Z TraceAnalysis, Inc × TIOS **MATER** email: lab@traceanalysis.com 01488 Volume \ Amount # CONTAINERS 30.01S FIELD CODE SCA ROLL Project Location (including state): 16topic lerrel (If different from above) howbarre 62 Ź Company Name: LAB# LAB USE) 65 nvoice to: Sc C 14300 Project #:

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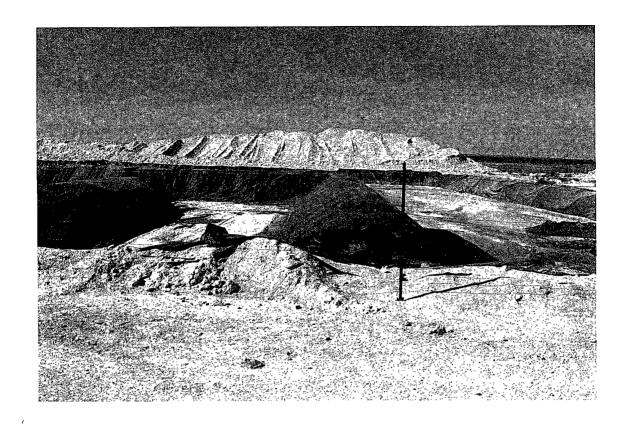
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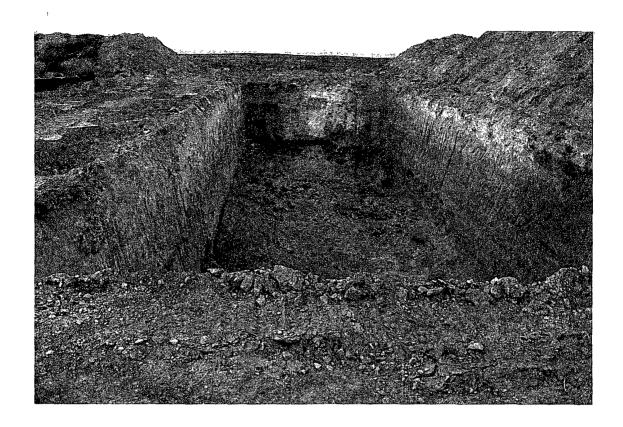
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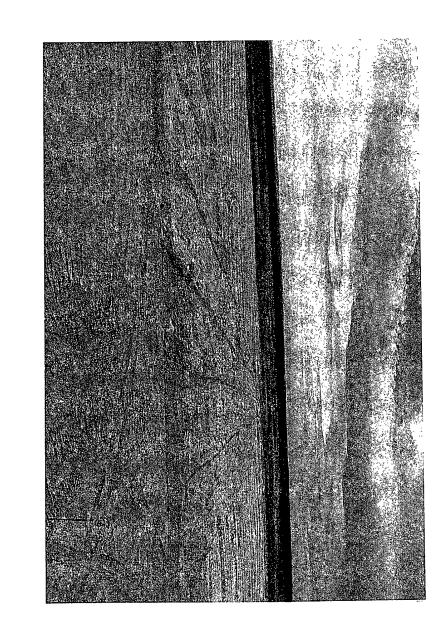
MEWBOURNE OIL COMPANY FAST DRAW "4" FEDERAL COM #1 1980' FNL & 1900' FWL SEC. 4, T20S, R25E EDDY COUNTY, NEW MEXICO LEASE #NM-14758





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