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

October 2, 2007

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

RE: Forty Niner Ridge Unit #102 - Final Pit Closure

Forty Niner Ridge Unit #102

API: 30-015-35033

API: 30-015-35033

Depth to Ground Water: 125'-175'
Planned Analytical Testing: Chlorides
Site Parking Seess: 0 (1988)

Unit G-Sec 16-T23S-R30E Site Ranking Score: 0 (zero)

1980' F NL & 2310' FEL 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	8' 240mg/kg	Q2	8' 2200mg/kg 11' 340mg/kg	Q3	8' 1975mg/kg 10' 220mg/kg
Q4	8' 210mg/kg	Q5	8' 2000mg/kg 10' 230mg/kg		

After field tests were performed, Mike Bratcher of the New Mexico Oil Conservation Division (NMOCD) was contacted. Approval for closure was granted with no stipulations.

Pursuant to NMOCD Pit Rule 50, a 20mil HDPE 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 reseeded with an approved native 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.

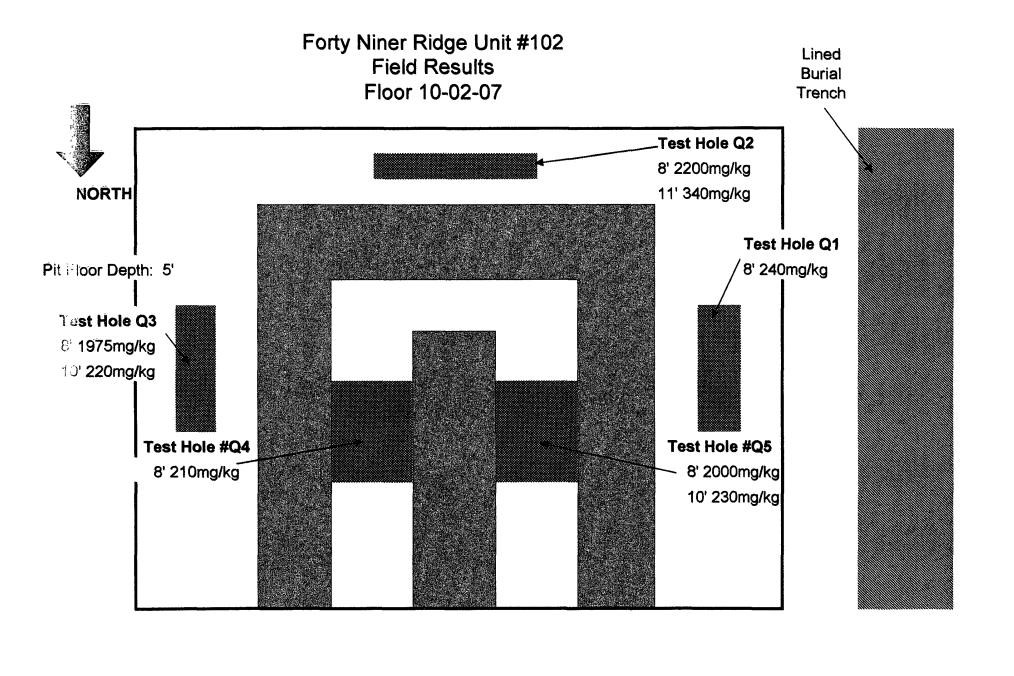
Please review the attached documentation and contact me at 505-393-5905 with any questions or concerns.

Sincerely,

Robin Terrell Production Engineer

/sjt

Accepted for record NMOCD



PO Box 207 Loving, NM 88256

Date	Invoice #
10/2/2007	625

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

Terms	Rep
Due on receipt	SJT

Location	
Forty Niner Ridge Unit 102	

Quantity	Item Code	Description	Price Each	Amount
4	Enviro Sampling	pulled infield samples for delineation; contacted Mike Bratcher of the NMOCD - approval to close	65.00	260.00T
0.5	Enviro Reports		65.00	32.50T
0.5		prepared, packaged and sent samples to Trace Analysis for official analyticals	65.00	32.50T
40	Mileage Charge		0.50	20.00T
		New Mexico Sales Tax	6.3125%	21.78
				p _i
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	<u> </u>		Total	\$366.78

District I 1675 N. Presch Dr., Hobbs, NM 2020 District II 1776 W. Gaged Arroges, Actoria, NM 20210 Milio Bourn Read, Actor, Mad STALO District IV 1220 S. W. Pannein Dr., Santa Po, NM 87305

State of New Mexico Energy Minerals and Natural Resources

Form C-144 June 1, 2004

Per de Millery and production featilities, substit to approximate existing the Blanch College. For deconstances for Blanch, substit to Scate Re-

Of Conservation Division 1220 South St. Francis Dr.

Sunta Fe, NM 87505 Pit or Below-Grade Tank Registration or Closure,

Is pit or below-grade tenk covered by a "general plan"? You [No.K] Two of action: Registration of a pit or below-grade tenk [] Course of a pit or below-grade tenk []					
P.O. Box 52 70 Holds NA	(565) 373-5765 cand allows 1724 31-015-35033 UK-m Quilge (1	- 300 16 T 235 R 205 :53'04.7" NAD: 1800 [1800 [
Surface Commer: Products [1] States [1] Publish [1] Halliss [1]					
Eli Trus: Delling Production Disposal Walness Beauguray Limit Uniford Limit Inc. Synthetic Distance Limit Chy Pit Volume Mi	Deben andried Volume:idd Type of their Construction metalst Duality welled, with lack detection? You fifth	A cylin styrat			
Depth to greated water (vertical distances from bottom of pile to assessed high water electrica of ground water.)	Law three Striket Striket or mann, but has then 100 first Milled or mann /50 '	(10 paints) (10 paints) (0 paints)			
Wellhaut posterion area: Q.cm than 200 first fives a pairwise diamentic water course, or less than 2000 first fives all other under sources.)	To Be	(2) prints) (1) (2) (2) (3) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6			
Districted surface variety (inclinated distance to all wellstale, plopse, insignibus canals, disches, and personial and ophersonial welconsenses.)	Loss than 200 flot 200 flot or more, but has then 2000 flot 1910 flot or more	(10 paints)			
	Rushing Store (Total Points)	0			
History of the part of the facility develops the plant and the part of the casin but if year are burying in plant) easily of this Fellish, some of facility N/A					
I knowly country that the information describe to the country that the information of the plant of the country that the shown grade took the beautiful to country that the shown of the plant of the p					
Agreemb: Printed Name/1996 Notify OCD 24 hours prior to beginning — Samples	stemano Wille Season	· 6/4/07			

pit closure.

pit area and analysis submitted NMOCD prior to back-filling



Reserve Pit Remediation

SURFACE PIT CLOSURE PLAN

PIT PARAMETERS

COMPANY: Mewbourne Oil Co.

WELL SITE: Fortry Niner Ridge Unit #102

LEGAL DESCRIPTION: Unit G Sec 16 T23s R30e, 1980

FNL 2310 FEL, Eddy co.

The reserve pit inset on this leasehold is being permitted to close as per New Mexico OCD "Pit and Below Grade Tank Guidelines" dated November 1, 2004.

This pit was excavated and formed to the dimensions roughly 150' X 150' X 6' deep. A 12 mil membrane liner and pad was used to prevent leakage to the surface soils. A visual examination of the membrane liner indicates that the liner had maintained its integrity.

After the drilling and completion phase of this project, the water phase of the pit contents were pumped and hauled to an approved water injection facility. It is estimated that the volume of solids remaining are to +/- 1800 yards. The burial cell is to be excavated and lined with a minimum 12 mil membrane that complies with ASTM Standards: D-5747, D-5199, D-5994, and D-4833. The cuttings will be loaded as to allow for > 36" freeboard to ground level. After the cuttings are loaded the 12 mil liner will be folded over the top, and a 20 mil minimum thickness liner meeting the minimum requirements as outlined in ASTM Standard Methods: D-5747, D-5199, D-5994, D-4833; will be used to cap and cover to an extended area that exceeds three feet in all directions from the

edge of the burial cell. This cap will be constructed as to slope and allow for water runoff from burial cell.

A minimum of 36" of top soil will be used to cover the burial cell. This soil must be capable of supporting plant growth. A seed mixture will be used as to conform to local BLM and OCD requirements.

After the drilling solids are buried, the natural contour of the surrounding soils will be mechanically shaped as to prevent erosion of the well site until vegetation is established.

MSN Hotmail -

Windows Live Hotma'.

From: <eticket@nmonecall.org>

Sent: Tuesday, September 4, 2007 12:33 PM

To: dustytrails73@hotmail.com Subject: Request 2007360276

> NEW MEXICO ONE CALL Locate Request Confirmation

Reason Code:STANDARD LOCATE Ticket #:2007360276

Work to Begin Date: 09/06/2007 12:33:00 PM

CALLER INFORMATION

MARLEANA Excavator Type:HOMEOWNER

Tel.: (505)392-8584 NEW MEXICO ENVIRONMENTAL SERVICES

DIG LOCATION

City:RURAL EDDY Subdivision:

Address : To:

Street: *FORTY NINER RIDGE #102 Nearest Intersecting Street:

Second Intersecting Street :

Additional Dig Information: W0709040923100 FROM W BYPASS IN HOBBS W ON 62/180 APPROX 35MI TO LUIS WHITLOCK RD (WIPP

RD). GO D 13.1MI TO WIPP ACCESS RD. GO S TO SW 3.8MI TO ST RD 128. GO W 3 MI TO MOBLEY RANCH RD.

GO S-SW 2 MI. TURN E .1 MI ONTO LOCATION.

Remarks: LAT:N32*18'24.5" LONG:W103*53'04.7" SPOT 600'

RADIUS OF WELLHEAD.

Township: 23S Range: 30E Section 1/4: 16 NE

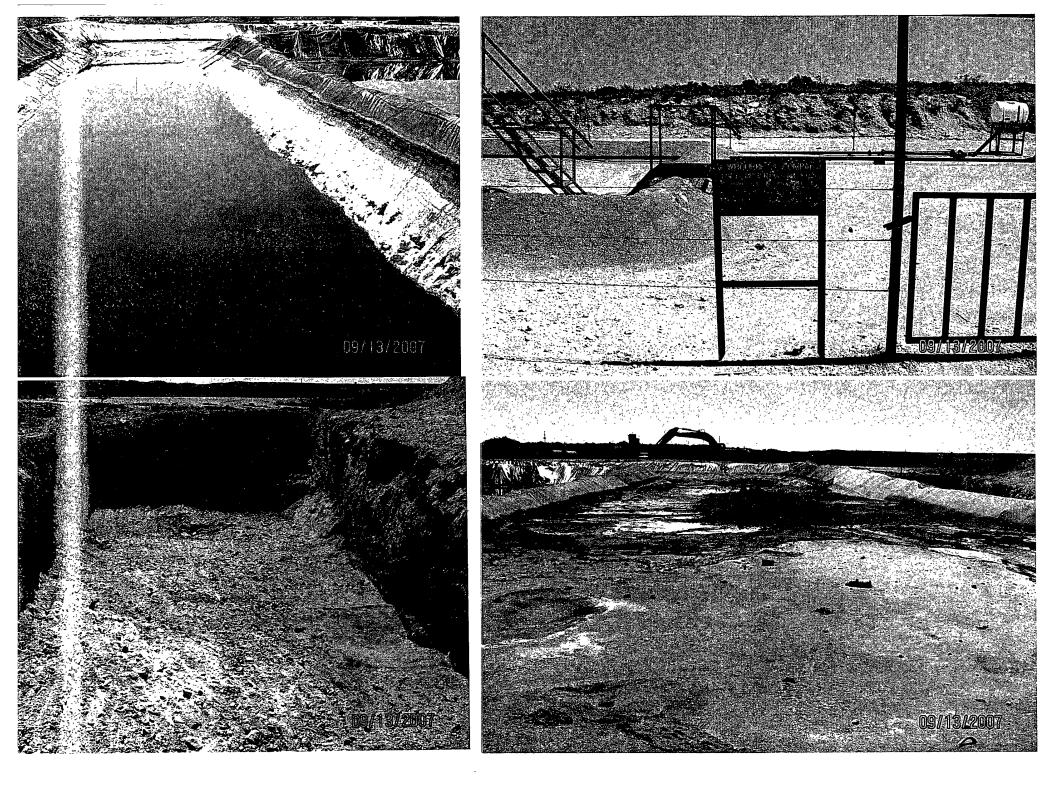
Type of Work: DEEP BURY RESERVE PIT

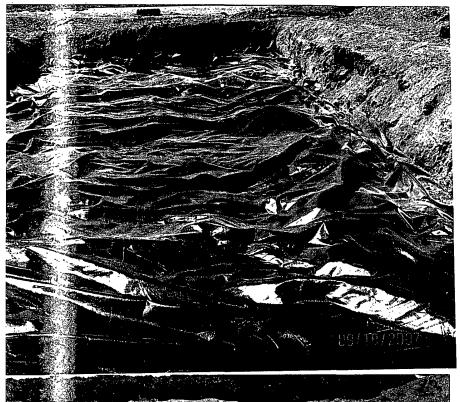
The following utility owners have been notified of your proposed excavation site:

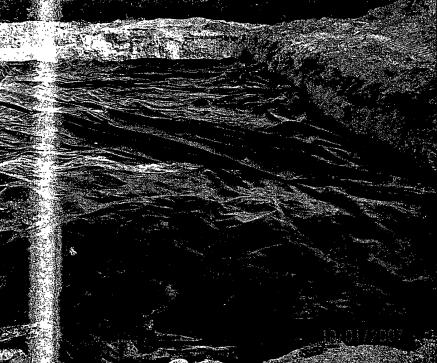
DCP MIDSTREAM - CARLSBAD

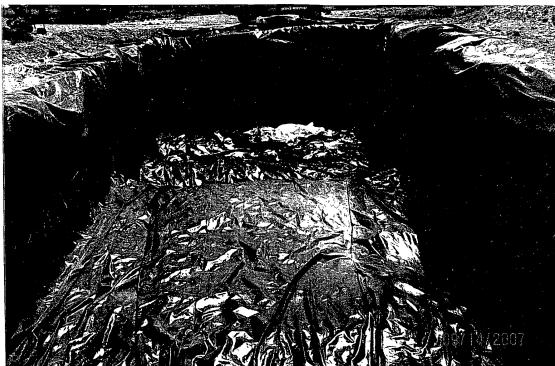
IMPORTANT CONFIRMATION NOTICE

Your fax request has been received and processed. It is your responsibility to review the information provided on this faxback confirmation ticket and ensure it has been correctly interpreted from your request. Notify us immediately of any corrections or errors.

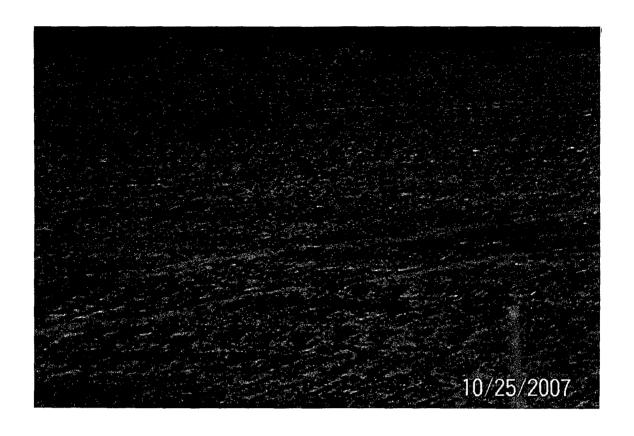


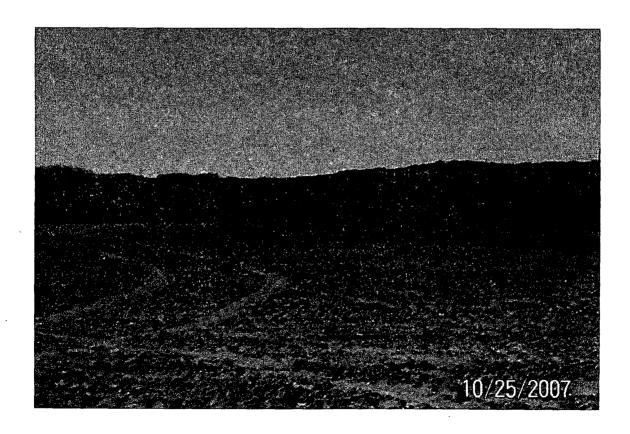














6701 Aberdeen Avenue, Suite 9 200 East Sunset Road, Suite E 5002 Basın Street, Suite A1 8808 Camp Bowie Blvd West, Suite 180 Ft Worth, Texas 76116

Lubbock, Texas 79424 El Paso, Texas 79922 Midland, Texas 79703

800 • 378 • 1296 888 • 588 • 3443 806 • 794 • 1296 915 • 585 • 3443 FAX 806 • 794 • 1298 FAX 915 • 585 • 4944

432 • 689 • 6301 817 • 201 • 5260 FAX 432 • 689 • 6313 FAX 817 • 560 • 4336

E-Mail lab@traceanalysis.com

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

OCT 1 2 2007

RECEIVED

Invoice No. 25658

Lab Location: Lubbock Invoice Date: 2007-10-09 Payment Due: 2007-11-08

Attn:

Bill To:

Robin Terrell

Work Order:

7100519

Project Location: Sec 16-T23S-R30E Project Name:

Forty Niner Ridge Unit 102

Project Number. API 30-015-35033

Item	Quantity	Matrix	Description	Price	Sub Total
Chloride (24-H1. TAT)	5	soil	138570 - 138574	\$34.00	\$170.00

Payment Terms. Net-30

Total \$170.00

Dr Blair Leftwich, Director

Work Order: 7100519 Forty Niner Ridge Unit 102 Page Number: 1 of 2 Sec 16-T23S-R30E

Summary Report

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

Report Date: October 8, 2007

Work Order: 7100519

Project Location: Sec 16-T23S-R30E

Project Name:

Forty Niner Ridge Unit 102

Project Number: API 30-015-35033

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
138570	Q1-8'	soil	2007-10-02	10:40	2007-10-05
138571	Q2-11'	soil	2007-10-02	11:45	2007-10-05
138572	Q3-10'	soil	2007-10-02	11:30	2007-10-05
138573	Q4-8'	soil	2007-10-02	11:15	2007-10-05
138574	Q5-10'	soil	2007-10-02	11:00	2007-10-05

Sample: 138570 - Q1-8'

Param	Flag	Result	Units	RL
Chloride		253	${ m mg/Kg}$	5.00

Sample: 138571 - Q2-11'

Param	Flag	Result	Units	RL
Chloride		328	mg/Kg	5.00

Sample: 138572 - Q3-10'

Param	Flag	Result	Units	RL
Chloride		270	m mg/Kg	5.00

Sample: 138573 - Q4-8'

Param	Flag	Result	Units	RL
Chloride		222	m mg/Kg	5.00

Sample: 138574 - Q5-10'

TraceAnalysis, Inc. • 6701 Aberdeen Ave., Suite 9 • Lubbock, TX 79424-1515 • (806) 794-1296 This is only a summary Please, refer to the complete report package for quality control data.

Report Date: October 8, 2007 API 30-015-35033 Work Order: 7100519 Forty Niner Ridge Unit 102 Page Number: 2 of 2 Sec 16-T23S-R30E

Param	Flag	Result	Units	RL
Chloride		240	mg/Kg	5.00

6701 Aberdeen Avenue, Suite 9 200 East Sunset Road, Suite E 5002 Basin Street, Suite A1 8808 Camp Bowie Blvd West, Suite 180 Ft Worth, Texas 76116

800 • 378 • 1296 Lubbock, Texas 79424 El Paso, Texas 79922 888 • 588 • 3443 Midland, Texas 79703

806 • 794 • 1296 915 • 585 • 3443 432 • 689 • 6301 FAX 806 • 794 • 1298 FAX 915 • 585 • 4944 FAX 432 • 689 • 6313

817 • 201 • 5260 FAX 817 • 560 • 4336

Analytical and Quality Control Report

E-Mail lab@traceanalysis.com

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

Report Date October 8, 2007

Work Order: 7100519

Project Location: Sec 16-T23S-R30E

Project Name

Forty Niner Ridge Unit 102

Project Number:

API 30-015-35033

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

			Date	rime	Date
Sample	Description	Matrix	Taken	Taken	Received
138570	Q1-8'	soil	2007-10-02	10:40	2007-10-05
138571	Q2-11'	soil	2007-10-02	11:45	2007-10-05
138572	Q3-10'	soil	2007-10-02	11:30	2007-10-05
138573	Q4-8'	soil	2007-10-02	11:15	2007-10-05
138574	Q5-10'	soil	2007-10-02	11:00	2007-10-05

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 5 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis. Inc.

Standard Flags

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

Case Narrative

Samples for project Forty Niner Ridge Unit 102 were received by TraceAnalysis, Inc. on 2007-10-05 and assigned to work order 7100519. Samples for work order 7100519 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 7100519 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: 138570 - Q1-8'

Chloride (Titration) Analysis:

QC Batch: 41859 Prep Batch: 36153 Analytical Method: Date Analyzed

Sample Preparation:

SM 4500-Cl B 2007-10-08 2007-10-08

Prep Method· N/A Analyzed By: ER

Prepared By-ER

RL

Parameter Result Dilution RLFlag Units Chloride 253 20 5.00 mg/Kg

Sample: 138571 - Q2-11'

Analysis: Chloride (Titration) QC Batch: 41859 Prep Batch: 36153

Analytical Method: SM 4500-Cl B Date Analyzed: 2007-10-08 Sample Preparation: 2007-10-08

Prep Method: N/A Analyzed By ERPrepared By: ER

20

RLParameter Flag

Result 328

Dilution Units

RL

5.00

ER

Sample: 138572 - Q3-10'

Chloride

Analysis: Chloride (Titration) QC Batch: 41859 Prep Batch: 36153

Analytical Method: Date Analyzed: Sample Preparation:

SM 4500-Cl B 2007-10-08 2007-10-08

mg/Kg

Prep Method: N/A Analyzed By: ER

Prepared By-

RLParameter Flag Result Units Dilution RLChloride 270 mg/Kg 20 5.00

Sample: 138573 - Q4-8'

Analysis: QC Batch: Prep Batch: 36153

Chloride (Titration) 41859

Analytical Method: Date Analyzed

SM 4500-Cl B 2007-10-08 2007-10-08

Prep Method: N/AER

Sample Preparation RL

Analyzed By: Prepared By: ER

Parameter Flag Result Dilution RLUnits Chloride 222 5.00 mg/Kg

Sample: 138574 - Q5-10'

Analysis: Chloride (Titiation) QC Batch 41859 Prep Batch: 36153

Analytical Method: Date Analyzed: Sample Preparation: SM 4500-Cl B 2007-10-08 2007-10-08

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

Worr Order 7109519 Forty Niner Ridge Unit 102

Page Number: 4 or 5 Sec 16-T23S-R30E

Parameter	Flag	RL Result	Units	Dilution	RL
Chloride		240	mg/Kg	20	5.00
Method Blank (1)	QC Batch: 41859				
QC Batch. 41859 Prep Batch: 36153		Date Analyzed QC Preparation:	2007-10-08 2007-10-08	Analyzed By Prepared By	
		MI			
Parameter	Flag	Res	·····	Units	RL
Chloride		<3	.25	m mg/Kg	5

Laboratory Control Spike (LCS-1)

QC Batch: 41859 Prep Batch: 36153 Date Analyzed: 2007-10-08 QC Preparation: 2007-10-08 Analyzed By: ER Prepared By: ER

	LCS			$_{ m Spike}$	Matrix		Rec
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit
Chloride	100	$_{ m mg/Kg}$	1	100	< 3.25	100	90 - 110

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

	LCSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec	Limit	RPD	Limit
Chloride	99.8	mg/Kg	1	100	< 3 25	100	90 - 110	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: 138570

QC Batch: 41859 Prep Batch: 36153 Date Analyzed: 2007-10-08 QC Preparation: 2007-10-08

Analyzed By: ER Prepared By: ER

		MS			Spike	Matrix		Rec
Param		Result	Units	Dil.	Amount	Result	Rec	Limit
Chloride	1	405	mg/Kg	20	2000	253.237	8	84.6 - 117

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

		MSD			$_{ m Spike}$	Matrix		Rec		RPD
Param		Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	Lunit
Chloride	2	403	${ m mg/Kg}$	20	2000	253.237	7	84.6 - 117	0	20

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

 $^{^{1}}$ Matrix spike recovery out of control limits due to matrix interference. Use LCS/LCSD to demonstrate analysis is under control 2 Matrix spike recovery out of control limits due to matrix interference. Use LCS/LCSD to demonstrate analysis is under control

Report	Date	October	٤,	2007
API 30	-015-3	5033		

Work Order 7100519 Forty Niner Ridge Unit 102 Page Number 5 of 5 Sec 16-T23S-R30E

Standard	(ICV-1)	
otanuaru i	(エンャーエ)	

QC Batch: 41859

Date Analyzed: 2007-10-08

Analyzed By: ER

			ICVs	ICVs	ICVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc	Conc	Recovery	Limits	Analyzed
Chloride		m mg/Kg	100	99 6	100	85 - 115	2007-10-08

Standard (CCV-1)

QC Batch: 41859

Date Analyzed: 2007-10-08

Analyzed By: ER

			CCVs	CCVs	CCVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
Chloride		rng/Kg	100	100	100	85 - 115	2007-10-08

Att Order ID #	1	į	/(H	15	14	
.AB Order ID #		1	<i>!</i> \	∕ ∟		1 1	

Page_____ of ____

TraceAnalysis, Inc.

email. lab@traceanalysis.com

6701 Aberdeen Avenue Suite 9 Lubbock, Texas 79424 Tel (806) 794-1296 Fak (806) 794-1298 [1 (800) 378-1296] 5002 Basin Street, Suite A1 Midland, Texas 79703 Tel (432) 689-6301 Fax (432) 689-6313 200 East Sunset Rd , Suite E El Paso, Texas 79922 Tel (915) 585 3443 Fax (915) 585-4944 1 (888) 588-3443 6015 Harris Pkwy Stute 110 Ft. Worth, Texas 761 \(\)2 Tel (817) 201-5260

Ompany Name: With That Oil (Day May) (MC) Phone #: defess: (Street, City, Zip) A Fax #:														ANALYSIS REQUEST (Circle of Specify Mollod No.)																	
Address: (Street City, Zip) Contact Person. Invoice to:	v.hi	<u>u</u>	885			UU	[a. f	² 01	لغما					124 Ext(C35)		1 1	08/2007	Ď.												3.87.004	
If different from above)													324	4 X			Hg 60	o o												(n)	
											/ 8097	B / 624	F 5		Se	2				625								7 to			
Project #: AP\ 30.015 - 35033 Project Name: For 11 June Project Name: For 11 June Project Name: For 11 June Project Name: Sec. 10 - 1335 - R.201 Supplied Signature: Supplied Signature: Supplied Signature: Supplied Signature: Supplied Signature: Supplied Name: Supplied Name: For 11 June Project Name: For 12 June Project Name: For 13 June Project Name: For 12 June Project Name: For 12 June Project Name: For 12 June Project Name: For 13 June Project Name: For 12 June Project Name: Fo											/ 826	3250B / 6	1/0		Cd Cr Pb	Da Co			624	9270C	9	809						l~ēu÷±′€			
1300 1000	S	ti.	MA	TRIX	T	PRESERVATIVE METHOD					SAMP	LING	7 602	602 /	GRO / DRO	625	As Ba C	SYG	Volatiles	S	8250B /	0	8	à	Jul.	Z			Ì	40	į
LAB # FIELD CODE (LAB USE) CHIY	# CONTAINERS	Volume / Amount	SOIL	AIR	HGI		4 ₂ SO ₄	T	NONE		DATE		MTBE 8021B	BTEX 8021B / 602 / TPH 418 1 / TX1005	TPH 80 15 GRC	-	Total Metals Ag A	TCLP Volatiles	TCLP Semi Volati	TCLP Pesticide	GC/MS Vol 82	GC/MS Semi	PCB's 8082 / 60	Pesticides 808 IA / BOD, TSS, pH	Moisture Content	(harala)					Hold
138570 QI-8	1 4	PZ.	IX						X		1921/17	10%														X.					
511 02 11'	1-1	or	X		-			-	ΛX		10/3/07	1145 1130					-					-		_	-	X	- -		1	<u> </u>	
573 Q4-8	1-1-14	ve	Ŕ]_				X		10/12/1	1115														X.				9	,
574 Q5-10'	14	02	X		-	-			X		19/2/17	1100		_					-		\downarrow			-		X.	-		-5	ا اسمع ا	\ \
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thruittal of samples conclututes agreement to Terris and Conditions listed on reviews side of C.O.C.											ırıer #		6	11	5										×]			

LAB Order ID# 100519

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Page	/		of	 _/	

TraceAnalysis, Inc.

email: lab@traceanalysis.com

6701 Aberdeen Avenue, Suite 9 **Lubbock, Texas 79424** Tel (806) 794-1296 Fax (806) 794-1298 1 (800) 378-1296 5002 Basın Street, Suite A1 **Midland, Texas 79703** Tel (432) 689-6301 Fax (432) 689-6313 200 East Sunset Rd , Suite E El Paso, Texas 79922 Tel (915) 585-3443 Fax (915) 585-4944 1 (888) 588-3443 6015 Harris Pkwy Suite 110 Ft. Worth, Texas 76132 Tel (817) 2015260

_	nany Name:													` '													4					
Company Name: Meuroury Oil Company	Mondorurus (VIX 1 PALOCOULL (MOC)														ANALYSIS REQUEST (Circle or Specify Method No.)																	
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Contact Person: Rober Terrell	-				E	-mail	:		Ro	h.	<u> </u>							As Ba Cd Cr Pb Se Hg 60110B/200												7	Q E C	
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LAB USE ONLY) #	Volu	WATER	AIR	SLUDGE	3		H ₂ SO ₄	NaOH	NONE		DATE	TIME	MTBE	BTEX	TPH 416.1	PAH 8270C	TCLP	TCLP		2 2	GCA	GC/I	PCB	BOD	Mois	\subset			F	H P	İ
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Submittal of samples constitutes agreement to Ter	ms an	nd Cond	ditions	listed	on re	evers	e sid	le of	СО	С				Ca	rrier #	±	1	1P	5												_	