District 1
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

Form C-144 June 1, 2004

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

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	1220 South St. Francis Dr. For d	lownstream facilities, submit to Santa Fe							
	Santa Fe, NM 87505								
	Grade Tank Registration or Clos								
Is pit or below-grad	le tank covered by a "general plan"? Yes 🛛 N	IO							
Type of action: Registration of	a pit or below-grade tank Closure of a pit or below-	grade tank 🛛							
Operator: Range Operating New Mexico, Inc	Telephone: (505) 631-0926 e-mail address:	salmager@rangeresources.com							
Address: P.O. Box 2510 Hobbs, NM 88241									
Facility or well name: <u>H.S. Turner Well #8</u> #: <u>30-025-3</u>	37873 U/L or Qtr/Qtr <u>M</u> Sec <u>29</u>	T_21S_R 3031-7							
County: Lea Latitude N 32°	<u>26.678'</u> Longitude <u>W 103° 11.557'</u>	NANI 1927 🔀 1983 🗖 🗸							
Surface Owner: Federal 🔲 State 🔲 Private 🛛 Indian 🔲		NAND 1927 E 1983 - 3 F							
<u>Pit</u>	Below-grade tank	(1) IAN 2007 00							
Type: Drilling 🛛 Production 🗌 Disposal 🗌	Volume:bbl Type of fluid:	a Beceived o							
Workover 🔲 Emergency 🔲	Construction material:	_ (2 Hebbs 9)							
Lined 🖾 Unlined 🛄	Double-walled, with leak detection? Yes 📋 If	not, explain why not.							
Liner type: Synthetic 🛛 Thickness <u>20</u> mil Clay 🔲		Below-grade tank Image: Construction material: Ima							
Pit Volumebbl		232 81 (1 91 51 VICT)							
Depth to ground water (vertical distance from bottom of pit to seasor	Less than 50 feet	(20 points)							
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points) (86)							
ingn water elevation of ground water.)	100 feet or more	(0 points)							
Wellhead protection area: (Less than 200 feet from a private domest	tic Yes	(20 points)							
water source, or less than 1000 feet from all other water sources.)	No	(0 points) X							
	Less than 200 feet	(20 points)							
Distance to surface water: (horizontal distance to all wetlands, playa	200 feet or more, but less than 1000 feet	(10 points)							
irrigation canals, ditches, and perennial and ephemeral watercourses.	1000 feet or more	(0 points) X							
· · · · · · · · · · · · · · · · · · ·	Ranking Score (Total Points)	10							
this is a pit closure: (1) Attach a diagram of the facility showing the	ne nit's relationship to other equipment and tanks (2) Ind	licate disposal location: (check the onsite boy if							
Source burying in place) onsite \boxtimes offsite \square If offsite, name of factors	• • • • • • • • • • • • • • • • • • • •	•							
ate and end date. (4) Groundwater encountered: No \square Yes \square If y	• • • •	nd attach sample results.							

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

Additional Comments: All fluids were removed from the pit. The burial pit was constructed adjacent to the drilling pit. The burial pit was lined with a 12 ml liner. Impacted material was placed in the burial pit, completely encapsulated and capped with a 20 ml liner, and covered with 3 feet of topsoil to grade. Laboratory results from soil samples collected at five (5) locations below the liner are attached.

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 NMOCD guidelines 🛛, a general permit 🛄, or an (attached) alternative OCD-approved plan 🛄.

Date: January 30, 2007

Printed Name/Title: Steve Almager, Production Supervisor

in Signature

Your certification and NMOCD 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	(TOHNON . ENVIRO FRIER	Signature Sala	Date: 2.9.07
		Signature	Datt





A Xenco Laboratories, Inc. Company

Analytical Report

Prepared for:

Cindy Crain Ocotillo Environmental 2125 French Dr. Hobbs, NM 88201

Project: HS Turner #8 Project Number: None Given Location: Eunice, NM

Lab Order Number: 7A18001

Report Date: 01/24/07

Ocotillo Environmental 2125 French Dr. Hobbs NM, 88201

Project: HS Turner #8 Project Number: None Given Project Manager: Cindy Crain

Fax: (432) 367-6747

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-1	7A18001-01	Soil	01/18/07 08:10	01-18-2007 11:35
SS-2	7A18001-02	Soil	01/18/07 08:15	01-18-2007 11:35
SS-3	7A18001-03	Soil	01/18/07 08:20	01-18-2007 11:35
SS-4	7A18001-04	Soil	01/18/07 08:25	01-18-2007 11:35
SS-5	7A18001-05	Soil	01/18/07 08:30	01-18-2007 11:35

Page 1 of 4

Project: HS Turner #8 Project Number: None Given Project Manager: Cindy Crain

General Chemistry Parameters by EPA / Standard Methods

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-1 (7A18001-01) Soil									
Chloride	506	10.0	mg/kg	20	EA72208	01/22/07	01/22/07	EPA 300.0	
SS-2 (7A18001-02) Soil									
Chloride	67.4	5.00	mg/kg	10	EA72208	01/22/07	01/22/07	EPA 300.0	
SS-3 (7A18001-03) Soil									
Chloride	7.40	5.00	mg/kg	10	EA72208	01/22/07	01/22/07	EPA 300.0	
SS-4 (7A18001-04) Soil									
Chloride	12.8	5.00	mg/kg	10	EA72208	01/22/07	01/22/07	EPA 300.0	
SS-5 (7A18001-05) Soil									
Chloride	J [3.55]	5.00	mg/kg	10	EA72208	01/22/07	01/22/07	EPA 300.0	J

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Page 2 of 4

Project: HS Turner #8 Project Number: None Given Project Manager: Cindy Crain

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EA72208 - Water Extraction		· · · · · · · · · · · · · · · · · · ·								
Blank (EA72208-BLK1)				Prepared 8	k Analyzed	01/22/07				
Chloride	ND	0.500	mg/kg							
LCS (EA72208-BS1)				Prepared &	Analyzed:	01/22/07				
Chloride	10.3	0.500	mg/kg	10.0		103	80-120			
Calibration Check (EA72208-CCV1)				Prepared &	& Analyzed	01/22/07				
Chloride	9.72		mg/L	10.0		97.2	80-120			
Duplicate (EA72208-DUP1)	Sou	rce: 7A18001-	01	Prepared &	Analyzed:	01/22/07				
Chloride	526	10.0	mg/kg		506			3.88	20	
Duplicate (EA72208-DUP2)	Sou	rce: 7A19002	-01	Prepared &	& Analyzed	01/22/07				
Chloride	71.5	5.00	mg/kg		72.5			1.39	20	
Matrix Spike (EA72208-MS1)	Sou	rce: 7A18001-	01	Prepared &	Analyzed:	01/22/07				
Chloride	726	10.0	mg/kg	200	506	110	80-120			
Matrix Spike (EA72208-MS2)	Sou	rce: 7A19002	-01	Prepared &	& Analyzed	01/22/07				
Chloride	182	5.00	mg/kg	100	72.5	110	80-120			

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Page 3 of 4

Ocotillo Environmental 2125 French Dr. Hobbs NM, 88201		Project: HS Turner #8 Project Number: None Given Project Manager: Cindy Crain	Fax: (432) 367-6747
		Notes and Definitions	
J	Detected but below the Reporting Limit	therefore, result is an estimated concentration (CLP J-Flag).	
DET	Analyte DETECTED		
ND	Analyte NOT DETECTED at or above the re	porting limit	
NR	Not Reported		
dry	Sample results reported on a dry weight basis		
RPD	Relative Percent Difference		
LCS	Laboratory Control Spike		
MS	Matrix Spike		

Dup Duplicate

Report Approved By:

ga an e bir k k

Date: 1/24/2007

Brent Barron, Laboratory Director/Corp. Technical Director Celey D. Keene, Org. Tech Director Raland K. Tuttle, Laboratory Consultant James Mathis, QA/QC Officer Jeanne Mc Murrey, Inorg. Tech Director

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Environmental Lab of Texas

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Page 4 of 4

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

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	Company Address:																											И				
	City/State/Zip:																			PO #												
	Telephone No:	6				Fax No:	:										Repo	ort F	orm	at:	Ø	Lste	anda	rdi			TRR	Р	Ţ		DES	
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ORDE	R#: 7418001									Pres	rvatio	n & #	of Co	ontain	ers		viatrio	-	R T		-	DTAL	+		\neg						46, 72 hes	
LAR# (tab use only)	FIELD CODE		Beginning Depth	Ending Depth	Date Sampled	Time Sampled	Field Filtered	Total #. of Containers	as j	HNO ₃	DH.	H ₂ SO ₄	NaOH Na S O	Nacrosus Mone.	Other (Specify)	DW=Drinting Water SL=Sludge	GW = Groundwater S=Soil/Solid	NP=Non-Potable Specify Other	TPH- TX 1005 TY 1005	Calibra (Ca. Mo. Na. K)	Anions (CL)SO4, Alkalinity)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg So	Volatiles	Semivolatiles	BTEX 80218/5030 or BTEX \$260	RCI	N.O.R.M.			e-Schedule) 24,	Standard TAT
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	A Loffe
Client:	Ocotello
Date/ Time:	0/18/07 11:35
Lab ID # :	MAIROD /
Initials:	

Sample Receipt Checklist

#1	Temperature of container/ cooler?	1	T		Client Initials
#2	Shipping container in good condition?	Yes	No	1075 °C	
#3	Custody Seals intact on shipping container/ cooler?	Ves	No		1
#4	Custody Seals intact on sample bottles/ container?	Yes	No	Not Present	+
#5	Chain of Custody present?	<u>Yes</u>	No	Not Present	╀╸ ╴┦
#6	Sample instructions complete of OL is	Nes	No		+
#7	Sample instructions complete of Chain of Custody?	Xes	No		┾╾───┤
#8	Chain of Custody signed when relinquished/ received?	Yes	No		╉╼╼═╼═┥
	Chain of Custody agrees with sample label(s)?	Yes	No		<u> </u>
#9	Container label(s) legible and intact?	Yes		ID written on Cont Lid	
<u>#10</u>	With Chain of Custodu2	and the second se	No	Not Applicable	
#11	Containers supplied by ELOT?	Ages	No		
#12	Samples in proper container/ bottle?	des	No		
#13	Samples properly preserved?	a des	No	See Below	·
#14	Sample bottles intact?	Yes	No	See Below	
#15		8786	No		t
#16		Yes	No		
#17		Yes,	No		<u> </u>
	Sufficient sample amount for indicated test(s)?	tes	No	0	
#18	All samples received within sufficient hold time?	Xee	_	See Below	
#19	Subcontract of sample(s)?	Statement of the local division of the local	<u>No</u>	See Below	
#20	VOC samples have zero headspace?	Yes	No	Not Applicable	
		Yes	<u>No</u>	Not Applicable>	

Variance Documentation

Contact:		Contacted by: Date/ Time:
Regarding:		
Corrective Action Taker	1;	
Check all that Apply:		See attached e-mail/ fax Client understands and would like to proceed with analysis Cooling process had begun shortly after sampling event



A Xenco Laboratories, Inc. Company

Analytical Report

Prepared for:

Cindy Crain Ocotillo Environmental 2125 French Dr. Hobbs, NM 88201

Project: Range- HS Turner Well #8 Project Number: None Given Location: Eunice, NM

Lab Order Number: 7A26001

Report Date: 01/26/07

Ocotillo Environmental	Project:	Range- HS Turner Well #8	Fax: (432) 367-6747
2125 French Dr.	Project Number:	None Given	
Hobbs NM, 88201	Project Manager:	Cindy Crain	

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-7	7426001-01	Sail	01/25/07 09:55	01-26-2007 09:30

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Ţ

Project: Range- HS Turner Well #8 Project Number: None Given Project Manager: Cindy Crain

Fax: (432) 367-6747

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-7 (7A26001-01) Soil									
Chloride	207	5 00	me/ke	10	FA77603	01/26/07	01/26/07	EPA 300.0	

Environmental Lab of Texas

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Page 2 of 4

Ocotillo Environmental	Project:	Range- HS Turner Well #8	Fax: (432) 367-6747
2125 French Dr.	Project Number:	None Given	
Hobbs NM, 88201	Project Manager:	Cindy Crain	

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lah of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
rainty w	Kesuit		Ouns	Level	Result	/orla	Lining		Limit	Notes
Batch EA72603 - Water Extraction										
Blank (EA72603-BLK1)				Prepared &	Analyzed:	01/26/07				
Chloride	ND	0.500	mg/kg							
LCS (EA72603-BS1)				Prepared &	z Analyzed	01/26/07				
Chloride	11.0	0.500	mg/kg	10.0		110	80-120			
Calibration Check (EA72603-CCV1)				Prepared &	Analyzed:	01/26/07				
Chloride	11.1		mg/L	10.0		111	80-120			
Duplicate (EA72603-DUP1)	Sou	rce: 7A26002	-01	Prepared &	2 Analyzed	01/26/07				
Chloride	281	10.0	mg/kg		288			2.46	20	
Matrix Spike (EA72603-MS1)	Sour	ce: 7A26002-	01	Prepared &	Analyzed:	01/26/07				
Chloride	525	10.0	mg/kg	200	288	118	80-120			

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Page 3 of 4

Notes and Definitions

- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- LCS Laboratory Control Spike
- MS Matrix Spike
- Dup Duplicate

Report Approved By: Ciling Reine Date: 01/2/07

Brent Barron, Laboratory Director/Corp. Technical Director Celey D. Keene, Org. Tech Director Raland K. Tuttle, Laboratory Consultant

James Mathis, QA/QC Officer Jeanne Mc Murrey, Inorg. Tech Director

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Environmental Lab of Texas

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Page 4 of 4

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

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Company Name	Ocotilio Environmental, LL	.c	u											-		Pro	ject i	F:		<u> </u>									
Company Address:	2125 French Drive, P.O. B	Sox 1816	5		. ·									_	P	ro j ec	t Loe	a: 1	シ	n'			λ\$	N	1				
City/State/Zip:	Hobbs, NM 88241													•			PO					7 1			_				
Telephone No:	(505) 441-7244				Fax No:		497)	367-	8747	7				Da		Enm	nat:	5	2	anda			Π	TRI		٢		hee	
Sampler Signature:	<u> </u>	Ini	ha		e-mail:					n@q					inen r	ruu	f fil te	L	1.05	cu i va	HM.		-	1 EVI	N 1"	Ł	1 11-1	JEG	
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	Variance/ Corrective Action Report- Sample Log-In
Client:	-0c6+f(0
Date/ Time:	1/26/07 9:30
Lab ID # ;	natleday
Initials:	

Sample Receipt Checklist

#1	Tomoscolute of a set of the set of			
#2	Temperature of container/ cooler?	Yes	No	Client Initia
#3	Shipping container in good condition?	Yes	No	9.0 °C
#4	Custody Seals intact on shipping container/ cooler?	Yes	No	
#5	Custody Seals intact on sample bottles/ container?	Yes	No	Not Present
#6	Chain of Custody present?	Xes	No	Not Present
#7	Sample instructions complete of Chain of Custody?	Xes	No	
#8	oriant of Custody signed when relinquiched/ reaching	1	No	
#9	Chain of Custody agrees with sample label/si2	Yes	The second se	
	Container label(s) legible and intact?	Yes	No	ID written on Cost/Tit
#10	Sample matrix/ properties agree with Chain of Custody?	Xes	No	Not Applicable
#11	Containers supplied by ELOT?	Xes	No	
#12	Samples in proper container/ bottle?	(es	No	
#13	Samples properly preserved?		No	See Below
#14	Sample bottles intact?	808 VO	No	See Below
#15	Cherver and the contract of th	Yes	No	
#16	Containers documented on Chain of Custody?	Yes	No	
#17	Sufficient sample amount for indicated test/s)2	Yos	<u>No</u>	
#18	All samples received within sufficient hold time?	Yes	No	See Below
#19	Subcontract of sample(s)?	res	No	See Below
#20	VOC samples have zero headspace?	Yes	No	Not Applicatie
		Yes	No	Not Applicable

Variance Documentation

Contact: Contacted by: _____ Date/ Time: -Regarding: _____ • Corrective Action Taken: Check all that Apply: See attached e-mail/ fax Client understands and would like to proceed with analysis Cooling process had begun shortly after sampling event