

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 NMOCD 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>Range Operating New Mexico, Inc</u> Telephone: <u>(505) 631-0926</u> e-mail address: <u>salmager@rangeresources.com</u>		
Address: <u>P.O. Box 2510 Hobbs, NM 88241</u>		
Facility or well name: <u>Elliott "B" Federal Well #16</u> #: <u>30-025-37675</u> U/L or Qtr/Qtr <u>NE/NE</u> Sec <u>7</u> T <u>22S</u> R <u>37E</u>		
County: <u>Lea</u> Latitude <u>N 32° 24.546'</u> Longitude <u>W 103° 11.687'</u> NAD: 1927 <input type="checkbox"/> 1983 <input checked="" type="checkbox"/>		
Surface Owner: Federal <input type="checkbox"/> State <input type="checkbox"/> Private <input checked="" type="checkbox"/> Indian <input type="checkbox"/>		
Pit Type: Drilling <input checked="" type="checkbox"/> Production <input type="checkbox"/> Disposal <input type="checkbox"/> Workover <input type="checkbox"/> Emergency <input type="checkbox"/> Lined <input checked="" type="checkbox"/> Unlined <input type="checkbox"/> Liner type: Synthetic <input checked="" type="checkbox"/> Thickness <u>20</u> mil Clay <input type="checkbox"/> Pit Volume <u> </u> bbl	Below-grade tank Volume: <u> </u> bbl Type of fluid: <u> </u> Construction material: <u> </u> Double-walled, with leak detection? Yes <input type="checkbox"/> If not, explain why not. <u> </u>	
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet	(20 points)
	50 feet or more, but less than 100 feet	(10 points)
	100 feet or more	(0 points) 104.33
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points)
	No	(0 points) X
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet	(20 points)
	200 feet or more, but less than 1000 feet	(10 points)
	1000 feet or more	(0 points) X
Ranking Score (Total Points)		0

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 Sundance. (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: 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. Hydrocarbon impacted soil was disposed at an NMOCD approved facility.
Attached you will find a drawing indicating where samples were collected below the liner.

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: 8-24-06

Printed Name/Title: Steve Almager, Production Supervisor

Signature [Signature]

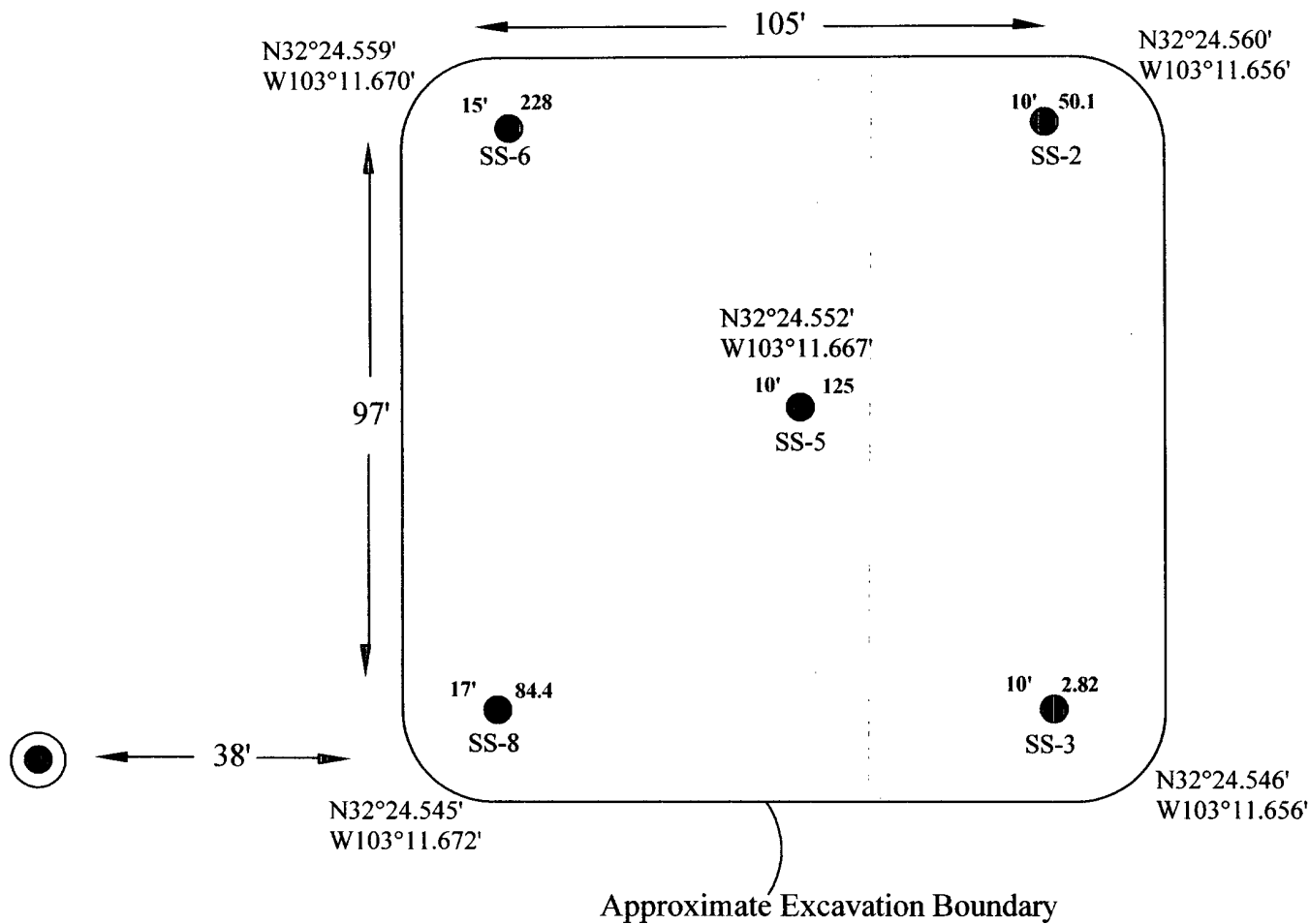
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with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

Approval:

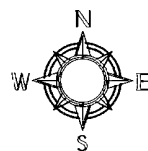
Printed Name/Title: G. Johnson - NMOCD Engineer

Signature [Signature]

Date: 9-5-06

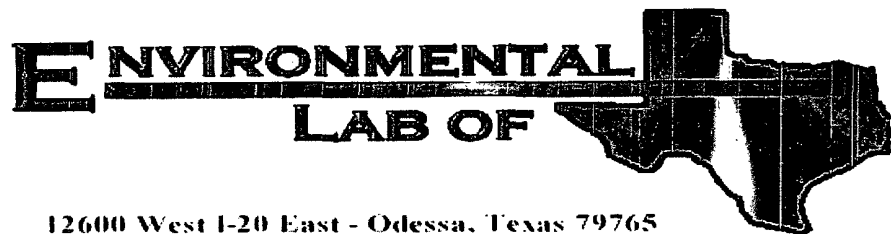


LEGEND	
10' 3.60 SS-2	Soil sample location taken at a depth bgs. with chloride concentration (mg/kg) on 8/07/06.
	Wellhead location
N32°24.559' W103°11.670'	GPS Coordinates



DATE:	08-08-06
NAME:	CHH
PROJECT NO.:	6-0126

FIGURE # 1	
LEA COUNTY, NEW MEXICO	
Range Resources	
Elliott "B" Federal Well #16 Sec. 7, T22S, R37E	
Site Drawing (Not to Scale)	
Ocotillo ENVIRONMENTAL	



12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Cindy Crain

Ocotillo Environmental

2125 French Dr.

Hobbs, NM 88201

Project: Elloit B Fed #16

Project Number: None Given

Location: Eunice, NM

Lab Order Number: 6H07010

Report Date: 08/08/06

Ocotillo Environmental
2125 French Dr.
Hobbs NM, 88201

Project: Elloit B Fed #16
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	6H07010-01	Soil	2006-08-07 08:00	2006-08-07 14:23
SS-2	6H07010-02	Soil	2006-08-07 08:05	2006-08-07 14:23
SS-3	6H07010-03	Soil	2006-08-07 08:10	2006-08-07 14:23
SS-4	6H07010-04	Soil	2006-08-07 08:15	2006-08-07 14:23
SS-5	6H07010-05	Soil	2006-08-07 08:20	2006-08-07 14:23
SS-6	6H07010-06	Soil	2006-08-07 11:05	2006-08-07 14:23
SS-7	6H07010-07	Soil	2006-08-07 11:10	2006-08-07 14:23
SS-8	6H07010-08	Soil	2006-08-07 11:30	2006-08-07 14:23

Ocotillo Environmental
2125 French Dr.
Hobbs NM, 88201

Project: Elloit B Fed #16
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-1 (6H07010-01) Soil									
Chloride	2310	50.0	mg/kg	100	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-2 (6H07010-02) Soil									
Chloride	50.1	5.00	mg/kg	10	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-3 (6H07010-03) Soil									
Chloride	J [2.82]	5.00	mg/kg	10	EH60801	08/07/06	08/08/06	EPA 300.0	J
SS-4 (6H07010-04) Soil									
Chloride	14400	500	mg/kg	1000	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-5 (6H07010-05) Soil									
Chloride	125	5.00	mg/kg	10	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-6 (6H07010-06) Soil									
Chloride	228	10.0	mg/kg	20	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-7 (6H07010-07) Soil									
Chloride	841	10.0	mg/kg	20	EH60801	08/07/06	08/08/06	EPA 300.0	
SS-8 (6H07010-08) Soil									
Chloride	84.4	5.00	mg/kg	10	EH60801	08/07/06	08/08/06	EPA 300.0	

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas.

Page 2 of 4

Ocotillo Environmental
2125 French Dr.
Hobbs NM, 88201

Project: Elloit B Fed #16
Project Number: None Given
Project Manager: Cindy Crain

Fax: (432) 367-6747

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	--------------------	-------	----------------	------------------	------	----------------	-----	--------------	-------

Batch EH60801 - Water Extraction

Blank (EH60801-BLK1)

Prepared: 08/07/06 Analyzed: 08/08/06

Chloride	ND	0.500	mg/kg						
----------	----	-------	-------	--	--	--	--	--	--

LCS (EH60801-BS1)

Prepared: 08/07/06 Analyzed: 08/08/06

Chloride	9.63	0.500	mg/kg	10.0		96.3	80-120		
----------	------	-------	-------	------	--	------	--------	--	--

Calibration Check (EH60801-CCV1)

Prepared: 08/07/06 Analyzed: 08/08/06

Chloride	10.1		mg/L	10.0		101	80-120		
----------	------	--	------	------	--	-----	--------	--	--

Duplicate (EH60801-DUP1)

Source: 6H07010-01

Prepared: 08/07/06 Analyzed: 08/08/06

Chloride	2300	50.0	mg/kg		2310			0.434	20
----------	------	------	-------	--	------	--	--	-------	----

Matrix Spike (EH60801-MS1)

Source: 6H07010-01

Prepared: 08/07/06 Analyzed: 08/08/06

Chloride	3360	50.0	mg/kg	1000	2310	105	80-120		
----------	------	------	-------	------	------	-----	--------	--	--

Ocotillo Environmental
2125 French Dr.
Hobbs NM, 88201

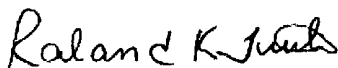
Project: Elloit B Fed #16
Project Number: None Given
Project Manager: Cindy Crain

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 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:



Date:

8/8/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer

Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-563-1800.

Environmental Lab of Texas

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East
Odessa, Texas 79765

Phone: 432-563-1800
Fax: 432-563-1713

Project Manager: Cindy Crain

Project Name: Elliott B #16

Company Name Ocotillo Environmental

Project #:

Company Address 2125 French Drive, P.O. Box 1816

Project Loc: Edinburg, NM

City/State/Zip: Hobbs, NM 88241

PO #:

Telephone No: (505) 441-7244

Fax No: (432) 367-6747

Report Format: ☐ Standard ☐ TRRP ☐ NPDES

Sampler Signature: Cassie Hobbs

e-mail: cindy.crain@gmail.com

(lab use only)
ORDER #: 64107010

LAB # (lab use only)		FIELD CODE		Beginning Depth	Ending Depth	Date Sampled	Time Sampled	No. of Containers	Preservation & # of Containers							Matrix		Analyze For:														Standard TAT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
									Ice	HNO ₃	HCl	H ₂ SO ₄	NaOH	Na ₂ S ₂ O ₃	None	Other (Specify)	DW-Drinking Water	SL-Sludge	GW-Gravel	SW-Surface Water	NP-Non-Petroleum	Specify Other	TCLP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	TCAP	

Special Instructions:

Relinquished by:	Date	Time	Received by:	Date	Time
<u>Cassie Hobbs</u>	<u>8/7/06</u>	<u>14:23</u>			
Relinquished by:	Date	Time	Received by:	Date	Time
Relinquished by:	Date	Time	Received by:	Date	Time

Laboratory Comments:

Sample Containers Intact? ☒ Y ☐ N
VOCs Free of Headspace? ☒ Y ☐ N
Custody seals on container(s) ☒ Y ☐ N
Custody seals on cooler(s) ☒ Y ☐ N
Sample Hand Delivered ☒ Y ☐ N
By Counter? ☒ Y ☐ N
By Counter? ☐ UPS ☐ DHL ☐ FedEx ☐ Lone Star
Temperature Upon Receipt: 24.0 °C

Environmental Lab of Texas
Variance/ Corrective Action Report- Sample Log-In

Client: Ocotillo Env.
Date/ Time: 8/17/04 14:23
Lab ID #: 6H07D10
Initials: ck

Sample Receipt Checklist

				Client Initials
#1	Temperature of container/ cooler?	Yes	No	<u>24.0</u> °C
#2	Shipping container in good condition?	<u>Yes</u>	No	
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	<u>Not Present</u>
#4	Custody Seals intact on sample bottles/ container?	Yes	No	<u>Not Present</u>
#5	Chain of Custody present?	<u>Yes</u>	No	
#6	Sample instructions complete of Chain of Custody?	<u>Yes</u>	No	
#7	Chain of Custody signed when relinquished/ received?	<u>Yes</u>	No	
#8	Chain of Custody agrees with sample label(s)?	Yes	No	ID written on Cont. <u>Lid</u>
#9	Container label(s) legible and intact?	Yes	No	<u>Not Applicable</u>
#10	Sample matrix/ properties agree with Chain of Custody?	<u>Yes</u>	No	
#11	Containers supplied by ELOT?	<u>Yes</u>	No	
#12	Samples in proper container/ bottle?	<u>Yes</u>	No	See Below
#13	Samples properly preserved?	<u>Yes</u>	No	See Below
#14	Sample bottles intact?	<u>Yes</u>	No	
#15	Preservations documented on Chain of Custody?	<u>Yes</u>	No	
#16	Containers documented on Chain of Custody?	<u>Yes</u>	No	
#17	Sufficient sample amount for indicated test(s)?	<u>Yes</u>	No	See Below
#18	All samples received within sufficient hold time?	<u>Yes</u>	No	See Below
#19	VOC samples have zero headspace?	Yes	No	<u>Not Applicable</u>

Variance Documentation

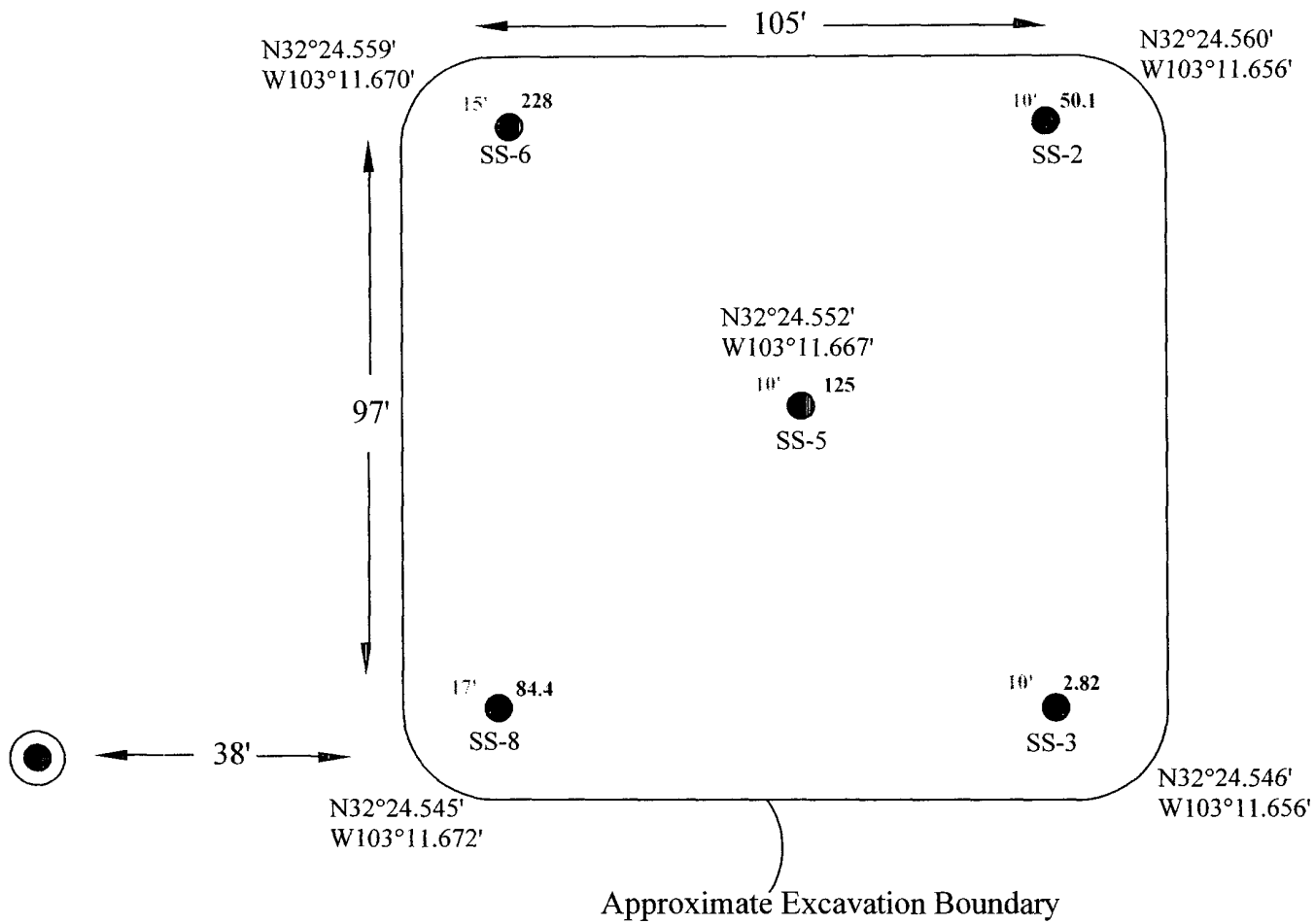
Contact: _____ Contacted by: _____ Date/ Time: _____

Regarding: _____

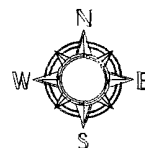
Corrective Action Taken:

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



<p>10' 3.60</p> <p>SS-2</p> <p>Wellhead location</p> <p>N32°24.559' W103°11.670' GPS Coordinates</p>	<p>LEGEND</p> <p>Soil sample location taken at a depth bgs, with chloride concentration (mg/kg) on 8/07/06.</p> <p>Wellhead location</p> <p>GPS Coordinates</p>
--	--



DATE:	08-08-06
NAME:	CHH
PROJECT NO.:	6-0126

FIGURE # 1	
LEA COUNTY, NEW MEXICO	
Range Resources	
Elliott "B" Federal Well #16 Sec.7, T22S, R37E	
Site Drawing (Not to Scale)	
Ocotillo ENVIRONMENTAL	