District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1600 Rio Brazos Road, Aztec, NM 87410

ct IV 20 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-141
Revised October 10, 2003
Submit 2 Copies to appropriate
District Office in accordance

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

0-015-	2986	4		ase Notific		anu Co						
B 083375			2Ri	A-280		OPERA	ГOR		☐ Initia	al Report	\boxtimes	Final Re
Name of Co	mpany – (16696		Contact – K	elton Beaird					
Address – P O Box 1988 / 102 South Main St Carlsbad, NM						Telephone No. – 575-887-8337						
Facility Name – Coyote 21 #2 Battery					I	Facility Typ	e – Battery					
Surface Own	arface Owner – Federal Mineral O					Federal			Lease N	No.		
						OF REI	LEASE					
Unit Letter N	Section 21	Township 24S	Range 29E	Feet from the	North/	th/South Line Feet from the East/			st/West Line County Eddy			
					<u> </u>			<u> </u>				
			L	atitude_ <u>32° 11</u>	.882' N	Longitud	e_103° 59.458'	W				
				NAT	TURE	OF REL	EASE					
Type of Rele							Release - 170 bb			Recovered -		
Source of Re	lease – Disc	charge Line				Date and H	Hour of Occurrent	ce	Date and 11-24-08	Hour of Di	scovery	_
Was Immedia	ate Notice (iven?					Whom? Sherry	Bohnam				
			Yes 🗌	No Not Re	equired	Jim Amos	- BLM					
By Whom? -							Iour – Same as al					
Was a Water	course Read		Yes 🔯	No		If YES, Vo	olume Impacting	the Wate	rcourse.			
						}						
battery. All groundwater	use of Probl fluid was pi in the surro	em and Reme cked up with ounding area s	edial Action a vacuum t shows < 50	n Taken.* Hole is truck. The batter 'using the SEO	ry was de data and	elineated using the Chevron	corroded and rele g field analysis. Texaco groundwa field vapor analy	Confirmater map.	ation samp	ples were ta	ken to tl	ne lab. T
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Closure Report

Prepared for Oxy USA

Coyote 21 #2 Battery Eddy County, NM

2RP-280

Prepared by Elke Environmental, Inc.

P.O. Box 14167 Odessa, TX 79768 Phone (432) 366-0043 Fax (432) 366-0884

Elke Environmental, Inc.

P.O. Box 14167 Odessa, TX 79768 Phone (432) 366-0043 Fax (432) 366-0884

June 11, 2009

New Mexico Oil Conservation Division Mr. Mike Bratcher 1301 West Grand Ave. Artesia, New Mexico 88210

Re: Closure Report for Oxy USA - Coyote 21 #2 Battery

UL'N' Sec. 21 T24S R29E Eddy County

2RP-280

Mr. Mike Bratcher,

Elke Environmental was contracted by Oxy USA to complete the remediation of the leak at the Coyote 21 #2 Battery. A delineation of the site was completed using an air rotary rig. The ranking criteria for this site is as follows: Surface Body of Water -0 points (1200' from Pecos River); Wellhead Protection Area -0 points; Groundwater Depth -20 points (GW < 50'). The total ranking for the site is 20 points. Attached are a plat map, field analytical, lab confirmations, pictures and disposal tickets for the site.

All impacted soil was excavated to a hard rock layer at 2' to 3' below ground surface. The impacted soil was hauled to Lea Land Disposal and clean soil was backfilled into the excavation. If you have any questions about the enclosed report please contact me at the office.

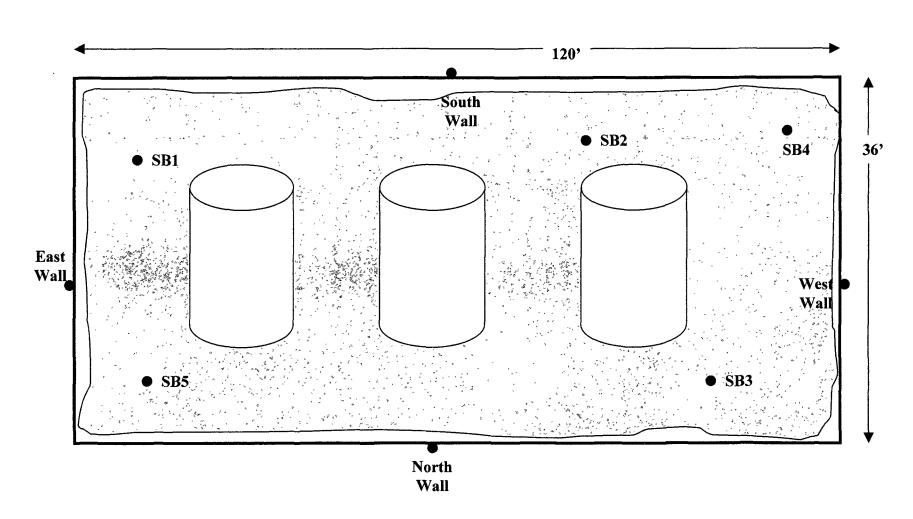
Logan Anderson

Sincerely.

Oxy USA
Coyote 21 #2 Battery
UL 'N' Sec. 21 T24S R29E
Eddy County, NM



Plat Map



Elke Environmental, Inc. P.O. Box 14167 Odessa, TX 79768

Field Analytical Report Form

Client Oxy USA Analyst Logan Anderson / Robert Spangler Site Coyote 21 #2 Battery

Sample ID	Date	Depth	TPH / PPM	Cl/PPM	PID / PPM	GPS
SB1	1-7-09	Surface	79	26,174	0.0	32° 11.886' N 103° 59.441' W
SB1	5-14-09	3'	23	250	0.0	32° 11.886' N 103° 59.441' W
SB1	1-7-09	5'		206	0.0	32° 11.886' N 103° 59.441' W
SB1	1-7-09	10'	22	151	0.0	32° 11.886' N 103° 59.441' W
SB2	1-7-09	Surface	23	33,424	0.0	32° 11.887' N 103° 59.452' W
SB2	5-14-09	2'	38	219	0.0	32° 11.887' N 103° 59.452' W
SB2	1-7-09	5'		317	0.0	32° 11.887' N 103° 59.452' W
SB2	1-7-09	10'		343	0.0	32° 11.887' N 103° 59.452' W
SB2	1-7-09	15'	31	260	0.0	32° 11.887' N 103° 59.452' W
SB3	1-7-09	Surface	48	24,811	0.0	32° 11.888' N 103° 59.458' W
SB3	5-14-09	2'	16	235	0.0	32° 11.888' N 103° 59.458' W
SB3	1-7-09	5'		462	0.0	32° 11.888' N 103° 59.458' W
SB3	1-7-09	10'	54	270	0.0	32° 11.888' N 103° 59.458' W
SB4	5-14-09	2'	27	220	0.0	32° 11.887' N 103° 59.460' W
SB5	5-14-09	3'	43	229	0.0	32° 11.888' N 103° 59.441' W
		,				

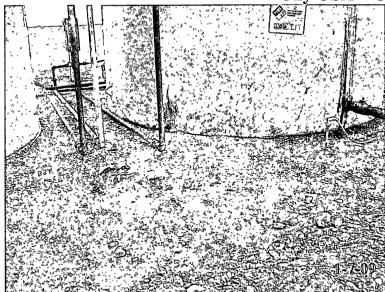
Analyst Notes_____

Elke Environmental, Inc. P.O. Box 14167 Odessa, TX 79768

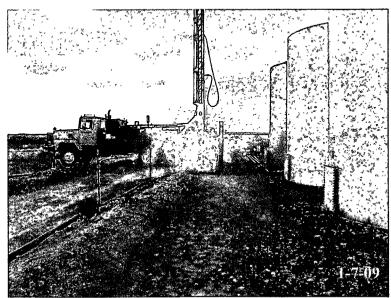
Field Analytical Report Form

ent Oxy USA		· · · · · · · · · · · · · · · · · · ·	······································	Analyst <u>I</u>	Logan Anders	son / Robert Spangl
Coyote 21 #	2 Battery					
Sample ID	Date	Depth	TPH/PPM	Cl/PPM	PID / PPM	GPS
North Wall	1-7-09	Surface	38	118	0.0	32° 11.890' N 103° 59.450' W
South Wall	1-7-09	Surface	42	92	0.0	32° 11.886' N 103° 59.446' W
East Wall	1-7-09	Surface	61	49	0.0	32° 11.888' N 103° 59.439' W
West Wall	1-7-09	Surface	53	64	0.0	32° 11.886' N 103° 59.461' W
		·				

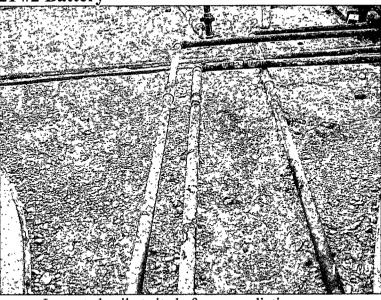
Oxy USA - Coyote 21 #2 Battery



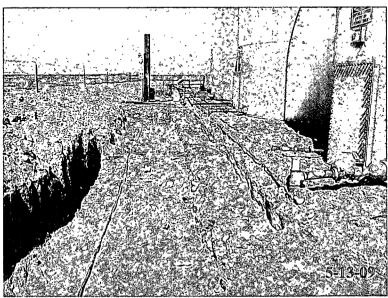
Impacted soil at site before remediation.



Delineating site with air rotary rig.

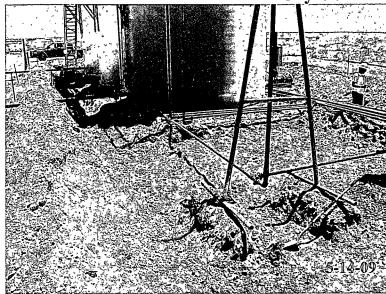


Impacted soil at site before remediation.

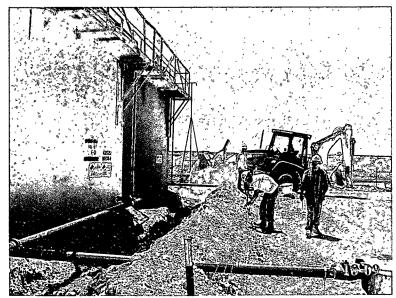


After excavation of impacted soil.

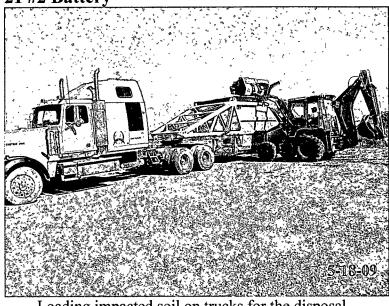
Oxy USA – Coyote 21 #2 Battery



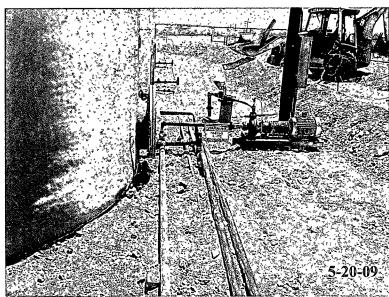
After excavation of impacted soil.



Backfilling clean native soil into the excavation.



Loading impacted soil on trucks for the disposal.



Backfilling clean native soil into the excavation.

MILES MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC (AIN: STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

	1300 WEST WAIN-STREET * ORLANOWA		1101112 (40	230-12	,	710	CURYLL
NON	HAZARDOUS WASTE MANIFEST NO)68332	1. PAG	EOF_	2. TRAII	ER NO.	
G	3. COMPANY NAME 4. ADDRESS 102 S. Main St	reet		5. P	ICK-UP DATE 5/19/2000	-	-
	PHONE NO. CITY	STATE	z	IP 6. T	NRCC I.D. NO). ^{),}	
E	Carlsbad	NM	882	1			
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		8. CONT.	AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a-Non-Regulated, Non Hazardous Waste	-	1	CM	75	770701.	WASTE ID.
	b				-		
E	c	7	} 				
	d for my						
R	4 58460 (3) 33 38C) (8 3	14040					
	12. COMMENTS OR SPECIAL INSTRUCTIONS: COYOTE 21 #2 BAYTERY				13. WASTE F	PROFILE N	0. 7 8859 4
A							
	14. IN CASE OF EMERG	ENCY OR SPIL	L, CON	TACT	24-HOUE	R EMERGE	NCY NO
T	KIN SLAUGHTER 575-887-4048				2, 11001	CEMENCE	
	15.GENERATOR'S CERTIFICATION: I Hereby declare that	the contents of this co	onsignmen	t are fully	and accurately	described a	bove by proper
0	shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable state	l respects in proper co e regulations, and are	ondition fo the same	r transpor materials	t by highway ac previously appr	cording to a roved by LE	applicable A LAND, LLC
R	PRINTED/TYPED NAME	SIGNATURE				,	DATE
 	*						- <u>1</u>
T	16. TRANSPORTER (1)	17.	TR	ANSPO	ORTER (2)		
R A	NAME: ELK EN VIROMENTAL	NAME:					
N S	TEXAS I.D. NO.	TEXAS I.D. NO.	*. **				
P	IN CASE OF EMERGENCY CONTACT:	IN CASE OF EMI	ERGENCY	CONTA	CT:		1
O R	EMERGENCY PHONE:	EMERGENCY PH			1		
T E	18. TRANSPORTER (1): Acknowledgment of receipt of material	19. TRANSPO	KTER ((2): Ackn	owledgment of	receipt of r	naterial
R	PRINTED/TYPED NAME) ****	PRINTED/TYPEI	D NAME			****	
S	AGNATURE TO LOCAL DATE 5/18	2000 SIGNATURE				DATE	
	ADDRESS:				PHONE	<u>:</u>	-
D F	· · · · · · · · · · · · · · · · · · ·	Marker 64, U		•	80,	-505-8	87-4048
I A	PERMIT NO.	Ailes East of C	arlsbad	l, NM			
S C P I	WM-01-035 - New Mexico	20. COMMENTS					
O L	21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby	certify that the above	e described	l wastes w	vere delivered t	o this facilit	v that the
S I A T	facility is authorized and permitted to receive such wastes.			uous M	. Ole denveted t	o uno iaciili	,, um uic
L Y	AUTHORIZED SIGNATURE	CELL NO.		DAI	Œ	Т	IME
	1 /) (PA) TI MU VAIIVAROS	· · · · · · · · · · · · · · · · · · ·	a. Priesta de la regionna de la receixa de l		5/19/2006	3	11.03

GENERATÖR: COPIES 1 & 6

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048 LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 068348 NON-HAZARDOUS WASTE WANTEEST. NO 1. PAGE OF 2. TRAILER NO. 4. ADDRESS 3. COMPANY NAME 5. PICK-UP DATE \mathbf{G} 102 S. Main Street 5/19/2009 OXY USA 6. TNRCC I.D. NO. PHONE NO. ZIP Carisbad NM 88220 E 8. CONTAINERS 9. TOTAL 10. UNIT 11. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: **OUANTITY** Wt/Vol. WASTE ID # Туре N 4 "Non-Regulated, Non Hiszardous Waste CM \mathbf{E} R 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. COYOTE 21 42 BATTERY 708594 A IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T KIN SLAUGHTER 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable O international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC SIGNATURE PRINTED/TYPED NAME DATE R TRANSPORTER (1) 17. **TRANSPORTER (2)** T 16. R ELK ENVIROMENTAL NAME: NAME: \mathbf{A} N TEXAS I.D. NO. TEXAS I.D. NO. S IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P 0 **EMERGENCY PHONE: EMERGENCY PHONE:** R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T PRINTED/TYPED NAME PRINTED/TYPED NAME _____ R 2000 SIGNATURE_ PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 D \mathbf{F} 30 Miles East of Carlsbad, NM 20. COMMENTS PERMIT NO. S C WM-01-035 - New Mexico P I 21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. T AUTHORIZED SIGNATURE CELL NO. DATE TIME

5/19/2009

ND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET •	OKLA	AHOMA	CITY.	OK 73106	• PHONE	(405)	236-4257

	1300 WEST MAII		OMA CITY, OK 73106 • F	PHONE (4	105) 236-42	257		HU
808	NHAZARDOUSAVASTE MAT	SUFIEST NO	068333	1. PA	GEOF_	2. TRAII	ER NO	7421
	3. COMPANY NAME	4. ADDRESS			5. F	ICK-UP DATE	,	
G	OXY USA	102 S. Mair	n Street			5/18/2009		
1	PHONE NO.	CITY	STATE	;	ZIP 6. T	NRCC I.D. NO). `	
E		Cartsbad	NM		220	r	Y	
	7. NAME OR DESCRIPTION OF WASTE SH	IPPED:		8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Non-Regulated, Non Hazardous \	Vaste		1	CM			
	b.		44			1-24-	ļ	
E	•							
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GEN	JERATOR: COPIES 1 & 6	DISPOSAL	SITE: COPIES 2 & 3			TRAN	SPORTERS	S: COPIES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

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N0	N-HAZ/ARDOUS WASTE MANI	EST NO	068349	1. PA	GEOI	F 2. TRAIL	ER NO.	421
	3. COMPANY NAME	4. ADDRESS			5.	PICK-UP DATE		
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A	T facility is authorized and permitted to receive suc	n wastes.	<u> </u>					
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MILE MARKER #64 US HWX 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

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T	KIN SLAUGHTER	575-987-4048	,						*
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MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

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MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

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MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 CUTCO 068330 NON-HAZARDOUSWASIEMANTEST NO 1. PAGE OF 2. TRAILER NO. 3. COMPANY NAME 5. PICK-UP DATE G APU VXO 102 S. Main Street 6/18/2009 PHONE NO. CITY STATE ZIP 6. TNRCC I.D. NO. Canabad NM 88220 E 10. UNIT 8. CONTAINERS 9. TOTAL 11. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: QUANTITY Wt/Vol. WASTE ID # No. Type N ^aNon-Regulated, Non Hazardous Waste CM E d coyote 21 #2 Battery R 70050 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. A WILL DE WORK I FE IN CASE OF EMERGENCY OR SPILL, CONTACT 24-HOUR EMERGENCY NO. NAME T 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper ·O shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC SIGNATURE PRINTED/TYPED NAME DATE R TRANSPORMERMENTAL **TRANSPORTER (2)** T 16. 17 R NAME: NAME: A N TEXAS I.D. NO. TEXAS I.D. NO. S IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P O EMERGENCY PHONE: **EMERGENCY PHONE:** R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T HOLD Z FROM CO 5/18/ZBRINTED/TYPED NAME \mathbf{E} R SIGNATURE DATE ADDRESS: PHONE: Mile Marker 64, U.S. Hwy 62/180, -- 505-887-4048 Lea-Land, LLC F D 30 Miles East of Carlsbad, NM A

GENERATOR: COPIES 1 & 6

AUTHORIZED SIGNATURE

PERMIT NO.

WM-01-035 - New Mexico

facility is authorized and permitted to receive such wastes.

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DISPOSAL SITE: COPIES 2 & 3

21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the

20. COMMENTS

CELL NO.

TRANSPORTERS: COPIES 4 & 5

TIME

00

DATE 5/18/2009

Analytical Report 322202

for

Elke Environmental, Inc.

Project Manager: Logan Anderson

Oxy USA

13-JAN-09





12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX

Florida certification numbers:
Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675
Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta





13-JAN-09

Project Manager: Logan Anderson Elke Environmental, Inc. 4817 Andrews Hwy P.O. Box 14167 Odessa, tx 79768 Odessa, TX 79762

Reference: XENCO Report No: 322202

Oxy USA

Project Address: Coyote 21 # 2 Batt

Logan Anderson:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 322202. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 322202 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America



Sample Cross Reference 322202



Elke Environmental, Inc., Odessa, TX

Oxy USA

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
SB-1 @ 10'	S	Jan-07-09 16:25	10 ft	322202-001
SB-2 @ 15'	S	Jan-07-09 17:30	15 ft	322202-002
SB-3 @ 10'	S	Jan-07-09 17:51	10 ft	322202-003



Certificate of Analogs Summary 322202

Elke Environmental, Inc., Odessa, TX

Project Name: Oxy USA



Project Id:

Contact: Logan Anderson

Date Received in Lab: Fri Jan-09-09 05:02 pm

Report Date: 13-JAN-09 Project Location: Coyote 21 # 2 Batt Project Manager: Brent Barron, II

	Lab Id:	322202-0	01	322202-0	02	322202-0	03	:	
Analysis Requested	Field Id:	SB-1 @	10'	SB-2 @ 1	15'	SB-3 @ 1	10'		
Anaiysis Kequesieu	Depth:	10 ft		15 ft		10 ft			
	Matrix:	SOIL		SOIL		SOIL			
	Sampled:	Jan-07-09 1	6:25	Jan-07-09 1	7:30	Jan-07-09 1	7:51		
Anions by EPA 300	Extracted:								
1	Analyzed:	Jan-12-09	6:19	Jan-12-09 1	6:19	Jan-12-09 1	6:19		
1	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL		
Chloride		91.4	5.11	146	5.14	199	5.11		
Percent Moisture	Extracted:								
	Analyzed:	Jan-12-09 1	1:30	Jan-12-09 1	1:30	Jan-12-09 1	1:30		
	Units/RL:	%	RL	%	RL	%	RL		
Percent Moisture		2.13	1.00	2.70	1.00	2.16	1.00		
TPH By SW8015 Mod	Extracted:	Jan-12-09 1	3:00	Jan-12-09 1	3:00	Jan-12-09 1	3:00		
	Analyzed:	Jan-12-09 1	9:18	Jan-12-09 1	9:40	Jan-12-09 2	0:03		
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL		
C6-C12 Gasoline Range Hydrocarbons		ND	15.3	ND	15.4	ND	15.3		
C12-C28 Diesel Range Hydrocarbons		ND	15.3	30.1	15.4	ND	15.3		
C28-C35 Oil Range Hydrocarbons		ND	15.3	22.3	15.4	ND	15.3		
Total TPH		ND	15.3	52.4	15.4	ND	15.3		

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing

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Odessa Laboratory Director



Flagging Criteria



- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL and above the SQL.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte.

 The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- * Outside XENCO's scope of NELAC Accreditation.

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842 Cantwell Lane, Corpus Christi, TX 78408	(361) 884-0371	(361) 884-9116



Form 2 - Surrogate Recoveries

Project Name: Oxy USA

Work Orders: 322202,

Project ID:

Lab Batch #: 746298

Sample: 322199-001 S/MS

Batch:

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags					
Analytes			[D]							
1-Chlorooctane	119	100	119	70-135						
o-Terphenyl	56.5	50.0	113	70-135						

Lab Batch #: 746298

Sample: 322199-001 SD / MSD

Batch:

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags					
Analytes			[D]							
1-Chlorooctane	122	100	122	70-135						
o-Terphenyl	58.6	50.0	117	70-135						

Lab Batch #: 746298

Sample: 322202-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SU	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags					
Analytes		7	[D]							
1-Chlorooctane	97.3	100	97	70-135						
o-Terphenyl	48.1	50.0	96	70-135						

Lab Batch #: 746298

Sample: 322202-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags				
Analytes		-1	[D]						
1-Chlorooctane	107	100	107	70-135					
o-Terphenyl	52.9	50.0	106	70-135					

Lab Batch #: 746298

Sample: 322202-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags				
Analytes			[D]						
1-Chlorooctane	99.6	100	100	70-135					
o-Terphenyl	49.0	50.0	98	70-135					

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

Surrogate Recovery [D] = 100 * A / B

All results are based on MDL and validated for QC purposes.

^{***} Poor recoveries due to dilution



Form 2 - Surrogate Recoveries

Project ID:

Project Name: Oxy USA

Work Orders: 322202,

Lab Batch #: 746298 Sample: 522806-1-BKS/BKS Batch: 1 Matrix: Solid

Units: mg/kg	SU	SURROGATE RECOVERY STUDY								
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags					
Analytes			[D]							
1-Chlorooctane	120	100	120	70-135						
o-Terphenyl	62.2	50.0	124	70-135						

Lab Batch #: 746298 Sample: 522806-1-BLK / BLK Batch: 1 Matrix: Solid

Units: mg/kg SURROGATE RECOVERY STUDY Amount True Control TPH By SW8015 Mod Flags Found Amount Limits Recovery [B] %R [A] %R D Analytes 1-Chlorooctane 101 100 101 70-135 o-Terphenyl 51.7 50.0 103 70-135

Lab Batch #: 746298 Sample: 522806-1-BSD/BSD Batch: 1 Matrix: Solid

Units: mg/kg SURROGATE RECOVERY STUDY Amount True Control TPH By SW8015 Mod Found Amount Recovery Limits Flags [A] [B] %R %R [D] **Analytes** 1-Chlorooctane 117 100 117 70-135 o-Terphenyl 55.8 50.0 112 70-135

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution
Surrogate Recovery [D] = 100 * A / B
All results are based on MDL and validated for QC purposes.



Blank Spike Recovery



Project Name: Oxy USA

Work Order #: 322202

Project ID:

Lab Batch #: 746220

Sample: 746220-1-BKS

Matrix: Solid

Date Analyzed: 01/12/2009

Date Prepared: 01/12/2009

Analyst: LATCOR

Reporting Units: mg/kg	BLANK/BLANK SPIKE RECOVERY STUDY							
Anions by EPA 300 Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags		
Chloride	ND	10.0	9.99	100	90-110			

Blank Spike Recovery [D] = 100*[C]/[B]All results are based on MDL and validated for QC purposes.







Project Name: Oxy USA

Work Order #: 322202

Analyst: BHW

Project ID: **Date Analyzed:** 01/12/2009

Date Prepared: 01/12/2009

Lab Batch ID: 746298 Sample: 522806-1-BKS Batch #: 1 Matrix: Solid

Units: mg/kg	BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY										
TPH By SW8015 Mod	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[10]	[E]	Result [F]	[G]				
C6-C12 Gasoline Range Hydrocarbons	ND	1000	971	97	1000	950	95	2	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1000	1020	102	1000	997	100	2	70-135	35	

Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E]
All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries

Project Name: Oxy USA



Work Order #: 322202 Lab Batch #: 746220

Date Analyzed: 01/12/2009

Date Prepared: 01/12/2009

Project ID:

Analyst: LATCOR

QC- Sample ID: 322199-001 S

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATI	MATRIX / MATRIX SPIKE RECOVERY STUDY							
Inorganic Anions by EPA 300 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag			
Chloride	341	205	529	92	80-120				

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference [E] = 200*(C-A)/(C+B) All Results are based on MDL and Validated for QC Purposes



Form 3 - MS / MSD Recoveries



Project Name: Oxy USA

Work Order #: 322202

Project ID:

Lab Batch ID: 746298

QC-Sample ID: 322199-001 S

Batch #:

Matrix: Soil

Date Analyzed: 01/13/2009

Date Prepared: 01/12/2009

Analyst: BHW

Reporting Units: mg/kg	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY										
TPH By SW8015 Mod	Parent Sample	Spike	Spiked Sample Result	Sample	Spike	Duplicate Spiked Sample		RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
C6-C12 Gasoline Range Hydrocarbons	ND	1030	954	93	1030	974	95	2	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1030	1020	99	1030	1040	101	2	70-135	35	



Sample Duplicate Recovery



Project Name: Oxy USA

Work Order #: 322202

Lab Batch #: 746220 Date Analyzed: 01/12/2009 **Project ID:**

Date Prepared: 01/12/2009 Analyst: LATCOR

QC-Sample ID: 322199-001 D

Batch #: 1

Matrix: Soil

SAMPLE / SAMPLE DUPLICATE RECOVERY Reporting Units: mg/kg Parent Sample Sample Control Anions by EPA 300 Duplicate RPD Limits Result Flag [A] Result %RPD [B] Analyte

Chloride

Date Analyzed: 01/12/2009 **QC- Sample ID:** 322201-001 D

Percent Moisture

Analyte

Lab Batch #: 746179

Date Prepared: 01/12/2009

341

Analyst: WRU

20

Batch #:

343

Matrix: Soil

Reporting Units: %

Percent Moisture

Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
3.45	3.35	3	20	

Spike Relative Difference RPD 200 * | (B-A)/(B+A) | All Results are based on MDL and validated for QC purposes.

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Environmental Lab of Texas						CHAIN OF CUS 12600 West I-20 East Odessa, Toxas 79788					USTODY RECORD AND ANALYSIS REQUEST Phone: 432-663-1800 Fax: 432-663-1713									
Project Mar	nager: Logan A	nderson									_ P	roject i	Marrie:	0	xx	US	A			
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10 SB-1	FIELD COOLE C 16 ' C 15 '			5' J- 7-09	7:25P	Flaid Filtered Total R. of Containers	3 G 2	**************************************	Neg S.Q.	Other (Specify)	CA Comment and Care	(See 1 (See)	3	SAR I ESP I CEC	Madelle: As Ag die Cd Cr Pb Hg Se Volgelles	Senholalites ATEX ADDITION OF ETEX		NAZI RAM.	RUSHTAT	メン Standard TAT
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Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

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e/ Time	190F1 170L				
ID#	311102				
•	C ₁				
115	CIL				
	Sample Receipt	Checklist		Client Ir	utista
Temperat	ture of container/ cooler?	(Yes)	No	5).55 °C	
	container in good condition?	Yes	No		\neg
	Seals intact on shipping container/ cooler?	Yes	No	Not Present	\neg
Custody	Seals intact on sample bottles/ container?	Y98.	No	Not Present	_
	Custody present?	Yes	No		
	nstructions complete of Chain of Custody?	Yes	No		\neg
	Custody signed when relinquished/ received?	(Yes	No		
	Custody agrees with sample label(s)?	Ves	No	ID written on Cont./ Lid	
	er label(s) legible and intact?	Ves.	No	Not Applicable	
	matrix/ properties agree with Chain of Custody?	Yes	No		\neg
	ers supplied by ELOT?	Yes	No	1	\neg
	s in proper container/ bottle?	Ves	No	See Below	
	s properly preserved?	Yes	No	See Balow	
	bottles intact?	Yes	No		
	vations documented on Chain of Custody?	Yes	No		
	ers documented on Chain of Custody?	Yes	No	 	
	nt sample amount for indicated test(s)?	Ves	No	See Below	
	ples received within sufficient hold time?	Yes	No	See Below	
	stract of sample(s)?	Yes	No	Not Applicable	
	amples have zero headspace?	Yes	No	Not Applicable	
	Variance Docu		 .	T. Correptions	
ontact ⁻	Contacted by:		_	Date/ Time:	
legarding					
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Corrective A	ction Taken				
Sheck all th	at Apply See attached e-mail/ fax Client understands and wo				

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 Oistrict IV 220 S. St. Francis Dr., Santa Fe, NM 87505

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DEC - 2 2008

Revised October 10, 2003

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with Rule 116 on back
side of form

are to be presented to OCD.

Form C-141

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

OCD-ARTESIA

### Release Notification and Corrective Action

						OPERA	TOR		✓ Initia	l Report		Final Report			
Name of Co			166		Contact Kelton Beaird										
Address 102					Telephone No. (O) 505-887-8337 C) 575-390-1903										
Facility Nar					Facility Type Well with Battery										
Surface Ow	ner BLM	) <i>a</i>		Mineral O	wner I	BLM			Lease N	ło.					
30-01	5-298	64		LOCA	TIO	N OF REI	LEASE								
Unit Letter	Init Letter   Section   Township   Range   Feet from the   North						Feet from the	East/W	/West Line   County						
N	21	24S	29E							Eddy					
Latitude Longitude															
				NAT	URE	OF REL	EASE								
Type of Rele	ase Produc	ed Water					Release 170 bbls	Ţ	Volume R	Recovered	60 bbl	s			
Source of Re						Date and H	lour of Occurrence	e		Hour of Dis					
Was Immedia	ate Notice C	iven?				If YES, To	Whom?		11-24-00						
, , , , , , , , , , , , , , , , , , ,			Yes 🔲	No 🔲 Not Rec	quired		mam- NMOCD J	im Amo	s- BLM			}			
By Whom?	Kelton Bea	ird					lour See above								
Was a Water	course Read		Yes ⊠	l No	•	If YES, Vo	olume Impacting t	he Wate	rcourse.						
If a Watercou	Tues					<u> </u>									
II a watercor	nise was im	pacieu, Desci	ibe runy.				•								
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Describe Are	a Affected	and Cleanup	Action Tak	en.*					10						
Area attected	l was inside	tne berm. A	vac-truck	was called. Delin-	eation v	will occur and	a work plan will	be subm	ntted for ap	oproval					
I hereby certi	fy that the i	nformation of	ven above	is true and compl	ete to t	he hest of my	knowledge and w	nderstan	d that muse	went to NM	OCD =	lee and			
				d/or file certain re											
public health	or the envir	ronment. The	acceptance	e of a C-141 repo	rt by th	e NMOCD m	arked as "Final Re	eport" do	oes not reli	eve the oper	ator of	liability			
or the environ	operations n nment. In a	ave raned to a ddition. NMC	ісецивісіў СD ассеп	investigate and re tance of a C-141 r	mediat eoort d	e contaminati oes not reliev	on that pose a three e the operator of r	eat to gro esponsil	ound water	, surface wa ompliance w	ter, hur ith anv	nan neatth			
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Signature:	141			<u> </u>					₩ Re	mediation Actional C-141 subm	ns to be c	ompleted and			
Printed Name	v Valton D	anied		•		Approved by	District Superviso	or:	ana	ilyses/documen	ation on	or before the			
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Title: HES S	pecialist					Approval Dat	e:12-3-08	E	xpiration l	Date: *Oá	1-0	3-09			
E-mail Addre	ss: kelton_	beaird@oxy.c	com			Conditions of	Approval:		•			-			
						Within 30 days	s, on or before $\mathcal{O}$	1-05	09.	Attached	_	22			
Date: 12-1-0 Attach Addit		to TENTana				completion of	a remediation wor	k pian ba	asec on	2'RP	-2	-80			
Attach Addi	HOHAI SHEE	11 INECESS	aı y			approval to the	ould be finalized a e Division summa	rizing all	actions	:					
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