Form C-141 Revised October 10, 2003

Final Report

ppies to appropriate office in accordance h Rule 116 on back side of form

District III 1000 Rio Brazos Road, Aztec, NM 87410 ict IV S. St. Francis Dr., Santa Fe, NM 87505	Oil Conse 1220 Sout Santa F		Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form	
30-015-29864	Release Notificatio		ction	· · · · · · · · · · · · · · · · · · ·
NMCB 09174 34646		OPERATOR		al Report 🛛 Final Repo
Name of Company – OXY USA	16696	Contact – Kelton Beaird		
Address - P O Box 1988 / 102 Sout		Telephone No 575-887-8	8337	
Facility Name – Coyote 21 #2 Batte	ery	Facility Type – Battery		
Surface Owner – Federal	Mineral Owner	- Federal	Lease 1	No.
	LOCATIO	N OF RELEASE		
Unit LetterSectionTownshipN2124S		h/South Line Feet from the	East/West Line	County Eddy
	Latitude_ <u>32° 11.882'</u>	N_Longitude_103° 59.458	<u>'W</u>	<u> </u>
	NATURI	E OF RELEASE		
Type of Release – Produced Water		Volume of Release - 235 bl		Recovered – 35 bbls
Source of Release – Discharge Line		Date and Hour of Occurren 5-20-09	ce Date and 5-20-09	Hour of Discovery -
Was Immediate Notice Given?	Yes 🗌 No 🗌 Not Required	If YES, To Whom? Mike B		
By Whom? - Kelton Beaird - Oxy	· · · · · · · · · · · · · · · · · · ·	Date and Hour - Same as a	bove	
Was a Watercourse Reached?	Yes 🛛 No	If YES, Volume Impacting	the Watercourse.	
Watercourse was Impacted, Descrit	be Fully.*			
Describe Cause of Problem and Remedi truck. The battery was delineated using using the SEO data and the ChevronTex TPH - 100 ppm, BTEX - 100 ppm(field)	g field analysis. Confirmation sa xaco groundwater map. The foll	mples were taken to the lab. Th	he groundwater in the	he surrounding area shows < 50°
Describe Area Affected and Cleanup A Lea Land Disposal. The site was backf remediation.				
I hereby certify that the information giv regulations all operators are required to public health or the environment. The a	o report and/or file certain release acceptance of a C-141 report by	notifications and perform corrected the NMOCD marked as "Final 1	ective actions for re Report" does not re	leases which may endanger lieve the operator of liability

may endanger re ator of liability p should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 peport does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature:	GA!	Approved by issued Psingervison				
Title: HES Specialist		Approval Date JUL 22 2009	Expiration Date: VIA			
-mail Address: kelton_beaird@oxy.		Conditions of Approval: NA	Attached			
Date: 6-25-09 Attach Additional Shoots If Necessary	Phone: 575-887-8337					

Attach Additional Sheets If Necessary

2RP-319



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Spirad

Closure Report

Prepared for Oxy USA

Coyote 21 #2 Battery (Spill #2) Eddy County, NM

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2RP-319

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 25, 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 (Spill #2) UL 'N' Sec. 21 T24S R29E Eddy County 2RP-319

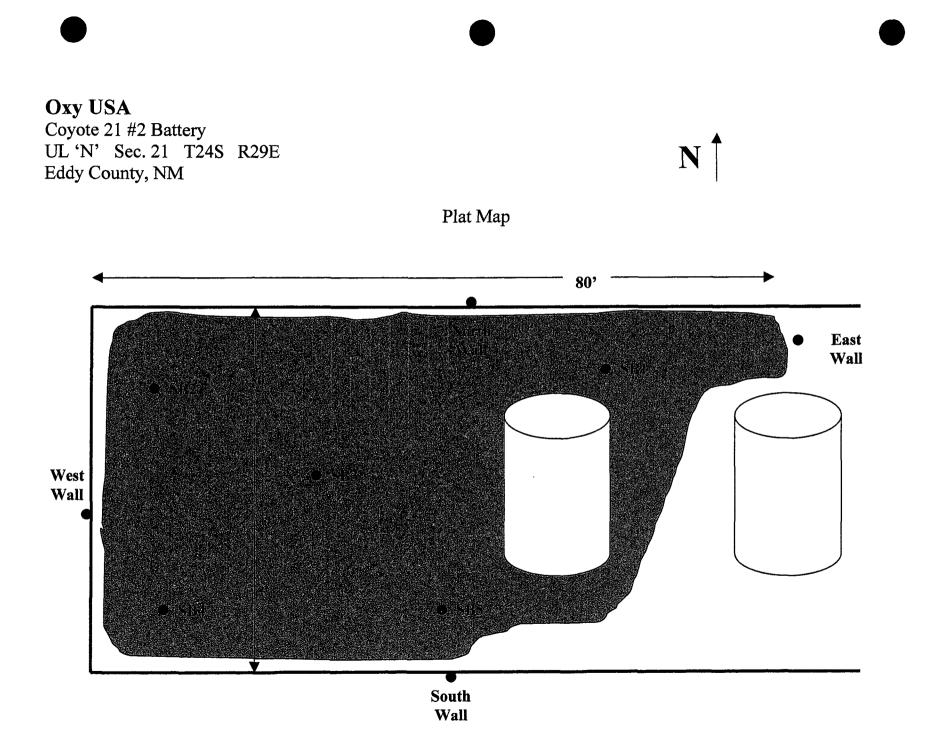
Mr. Mike Bratcher,

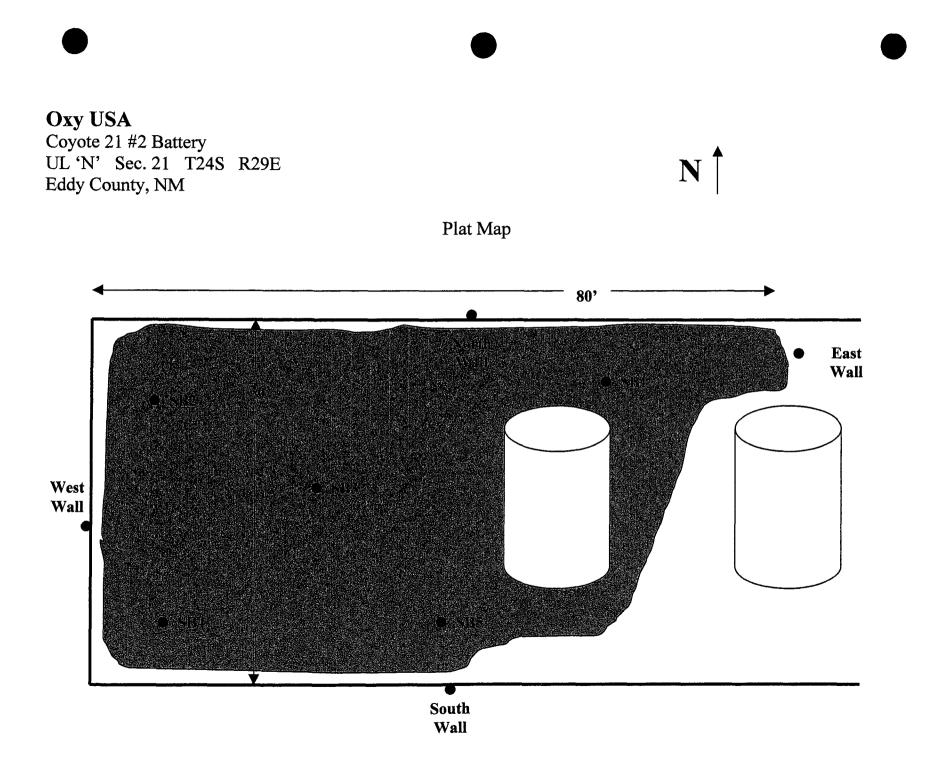
Elke Environmental was contracted by Oxy USA to complete the remediation of the leak at the Coyote 21 #2 Battery (Spill #2). The delineation of the site was completed during the excavation of the impacted soil. The ranking criteria for this site is as follows: Surface Body of Water – 0 points (1200' 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.

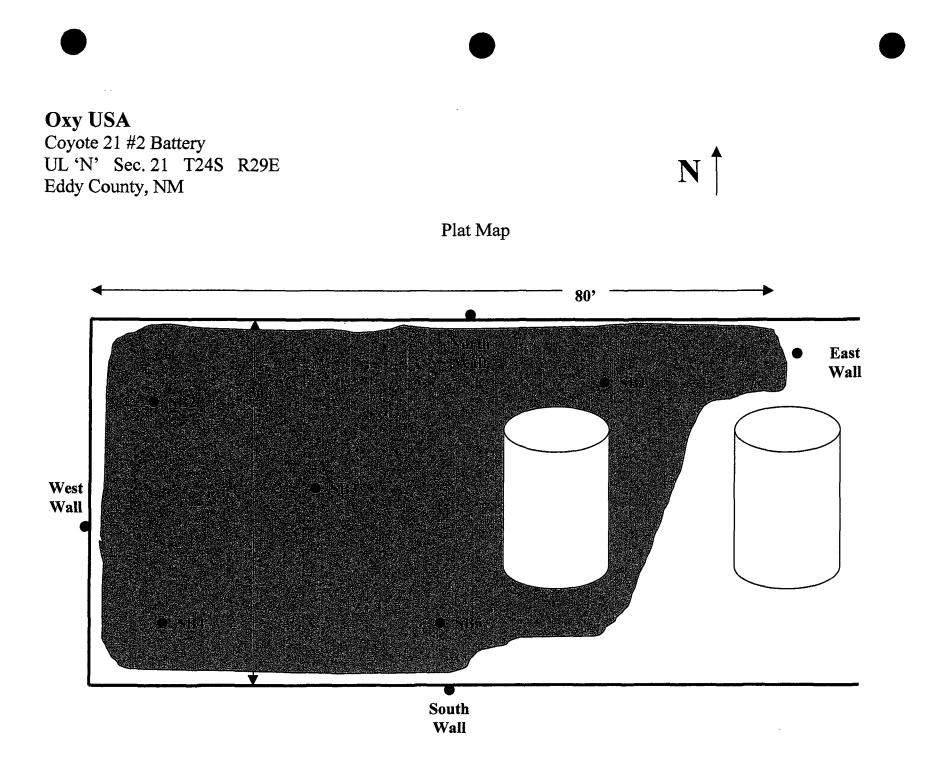
All impacted soil was excavated to a hard rock layer at 2' to 3' below ground surface. As per the discussion between Mike Bratcher (OCD) and Robert Spangler (Elke) on June 2, 2009 bottom confirmations were taken below the hard rock layer and the impacted soil already excavated was hauled to Lea Land Disposal and clean soil was backfilled into the excavation. If you have any questions about the enclosed report please contact me at the office.

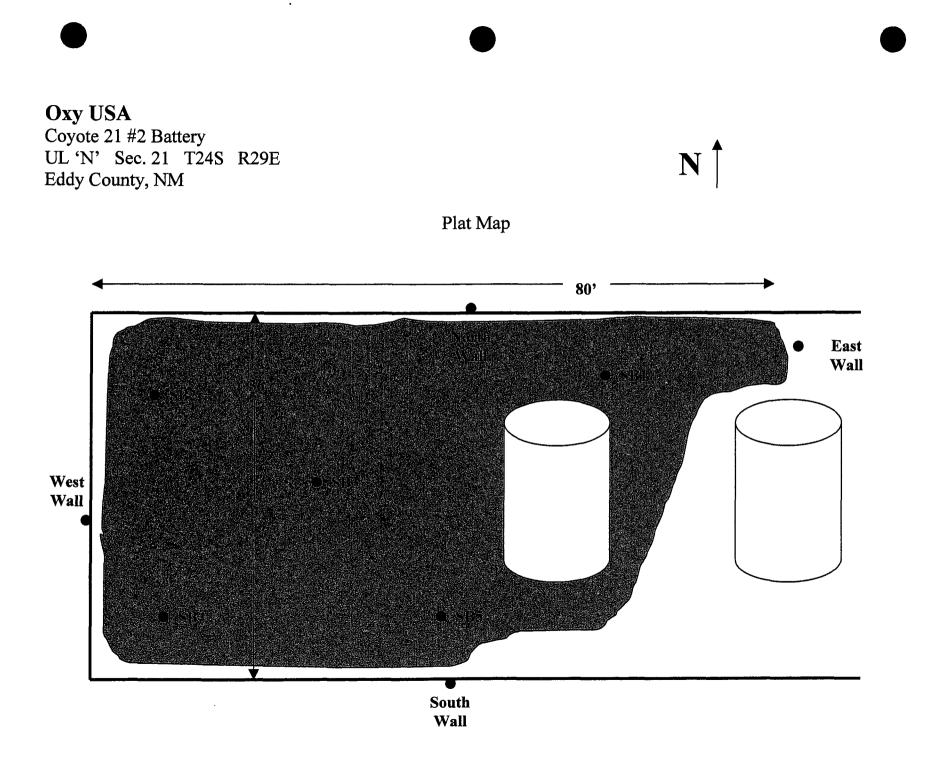
Sincerely,

Logan Anderson









Elke Environmental, Inc.

P.O. Box 14167 Odessa, TX 79768

Field Analytical Report Form

Client_Oxy USA

_____ Analyst Robert Spangler

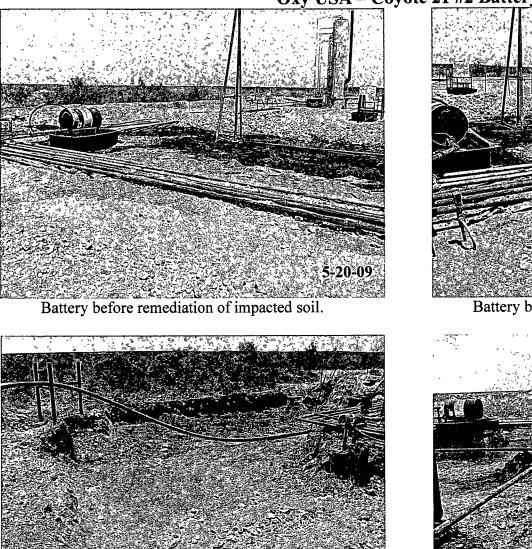
Site Coyote 21 #2 Battery (Spill #2)

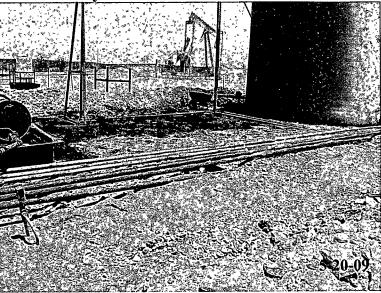
Sample ID	Date	Depth	TPH / PPM	Cl/PPM	PID / PPM	GPS
TP1	6-1-09	2'		1,250		32° 11.886' N
				_,		<u>103° 59.454' W</u>
TP1	6-1-09	3'	73	120	6.8	32° 11.886' N
						<u>103° 59,454' W</u>
TP2	6-1-09	2' 6"		600		32° 11.890' N
112	0-1-07	2.0		000		<u>103° 59.461' W</u>
TP2	6-1-09	3' 6"	67	245	7.6	32° 11.890' N
112	0-1-09	50	07	243	7.0	103° 59.461' W
TP3	6-1-09	2'		845		32° 11.887' N
1F3	0-1-09	2		045		103° 59.455' W
7702	(1 00	~ ~ ~	0.2	015	0.2	32° 11.887' N
TP3	6-1-09	3'	83	215	9.3	103° 59.455' W
		01 (1)		4.000		32° 11.884' N
TP4	5-27-09	2' 6"		4,020		103° 59.462' W
						32° 11.884' N
TP4	5-27-09	2' 10"		1,000		103° 59.462' W
						32° 11.884' N
TP4	5-27-09	3' 6"	58	197	8.9	103° 59.462' W
						32° 11.887' N
TP5	6-1-09	2'		898		103° 59.452' W
·····						<u> </u>
TP5	6-1-09	3'	47	150	8.2	103° 59.452' W
						<u> </u>
North Wall	5-28-09	Surface	15	215	0.0	103° 59.458' W
				· · · · · · · · · · · · · · · · · · ·		<u> </u>
South Wall	5-28-09	Surface	21	240	0.0	
						<u>103° 59.458' W</u> 32° 11.887' N
East Wall	5-28-09	Surface	41	220	0.0	
			· · · · · · · · · · · · · · · · · · ·			<u>103° 59.448' W</u>
West Wall	5-28-09	Surface	32	235	0.0	32° 11.887' N
						103° 59.461' W
]	<u> </u>		

Analyst Notes___

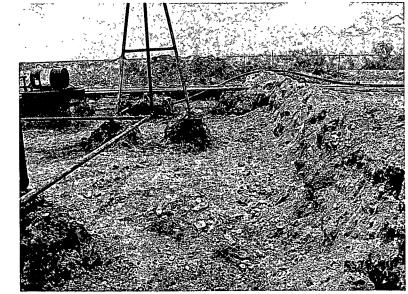


Oxy USA - Coyote 21 #2 Battery





Battery before remediation of impacted soil.



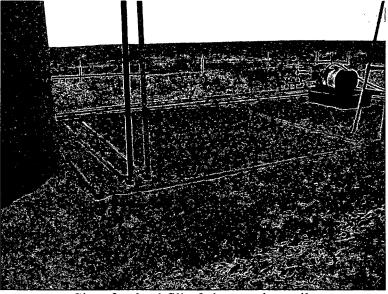
Site after excavation of impacted soil to hard rock at 2' to 3' bgs.

5-28-09

Oxy USA – Coyote 21 #2 Battery



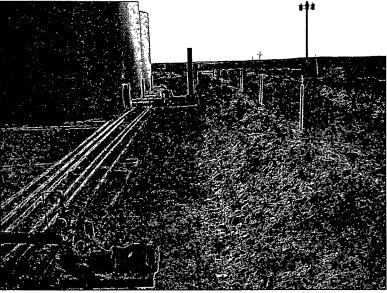
Excavation of impacted soil by hand around the tanks.



Site after backfill of clean native soil.



Loading impacted soil on trucks for disposal.



Site after backfill of clean native soil.

LEA LAND DISPOSAL SITE NEW MEXICO

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

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-	LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106		405) 236-4	257		\leq
08	HAZARDON'S WASTE MANIFEST NO 058401	1. PA	GEOF	2. TRAI	LER NO.	TI.
G	3. COMPANY NAME 4. ADDRESS ONVILLE PHONE NO. CITY STATE			ICK-UP DATE 5/20/2009 INRCC I.D. NO	• 	
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		TAINERS	9. TOTAL QUANITTY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID
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R	4-41000240740					
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Ť	14. IN CASE OF EMERGENCY OR SP NAME PHONE NO SIN SLAUGHTER S75-857-4048	ILL, CO	NTACT	24-HOUI	R EMERGE	
	15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of thi	is consignm	ent are fully	and accurately	described a	above by prop
O R	15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this shipping name and are classified, packed, marked, and labeled, and are in all respects in proper international and national government regulations, including applicable state regulations, and PRINTED/TYPED NAME SIGNATURE	r condition	for transpor	t by highway a	ccording to roved by LE	applicable
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مستبي	LEA LAND DISPOSAL SITE MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD	:			KIC	O [°]
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LEA LAND 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 • OKLAHOMA CITY, OK 73106 • 1	PHONE (4	405) 236-42	257		-12
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Analytical Report 334431

for

Elke Environmental, Inc.

Project Manager: Logan Anderson

Oxy Permian Coyote 21 # 2 Battery

09-JUN-09





12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX Corpus Christi, TX T104704370-08-TX - Dallas, TX T104704295-08-TX

Florida certification numbers: Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675 Miramar, FL E86349 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





09-JUN-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: 334431 Oxy Permian Project Address:

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 334431. 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. 334431 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

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Sample Cross Reference 334431



Elke Environmental, Inc., Odessa, TX

Oxy Permian

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TP 2 @ 3'5" BG	S	Jun-01-09 14:30	3.5 ft	334431-001
TP 4 @ 3'5" BG	S	Jun-01-09 15:00	3.5 ft	334431-002
TP 3 @ 3' BG	S	Jun-01-09 15:30	3 ft	334431-003
TP 5 @ 3' BG	S	Jun-01-09 16:20	3 ft	334431-004
TP 1 @ 3' BG	S	Jun-01-09 16:40	3 ft	334431-005



CASE NARRATIVE



Client Name: Elke Environmental, Inc. Project Name: Oxy Permian

Project ID: Coyote 21 # 2 Battery Work Order Number: 334431 Report Date: 09-JUN-09 Date Received: 06/03/2009

Sample receipt non conformances and Comments: None

Sample receipt Non Conformances and Comments per Sample:

None

Analytical Non Conformances and Comments:

Batch: LBA-761116 Percent Moisture None

Batch: LBA-761125 Inorganic Anions by EPA 300 None

Batch: LBA-761404 TPH by SW8015 Mod SW8015MOD_NM





Certificate of Ana is Summary 334431

Elke Environmental, Inc., Odessa, TX Project Name: Oxy Permian



Project Id: Coyote 21 # 2 Battery

Contact: Logan Anderson

Project Location:

Date Received in Lab: Wed Jun-03-09 02:	51 pm
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Report Date: 09-JUN-09

oject Location:								-				
								Project Mar	ager:	Brent Barron,	П	
	Lab Id:	334431-0	001	334431-002		334431-003		334431-004		334431-0	005	
Anglusia Demussion	Field Id:	TP 2 @ 3'5	TP 2 @ 3'5" BG		" BG	TP 3 @ 3'	BG	TP 5 @ 3'	BG	TP 1 @ 3'	BG	l
Analysis Requested	Depth:	3.5 ft		3.5 ft		3 ft		3 ft		3 ft		l
	Matrix:	SOIL		SOIL		SOIL		SOIL		SOIL		
	Sampled:	Jun-01-09	14:30	Jun-01-09	15:00	Jun-01-09 1	5:30	Jun-01-09 1	6:20	Jun-01-09	16:40	
Anions by EPA 300	Extracted:											
	Analyzed:	Jun-03-09	15:25	Jun-03-09	15:25	Jun-03-09 1	5:25	Jun-03-09 1	5:25	Jun-03-09	15:25	
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL.	
Chloride		150	10.0	125	9.99	121	5.00	128	4.99	24.9	5.00	
Percent Moisture	Extracted:											
	Analyzed:	Jun-04-09 (08:37	Jun-04-09 (08:37	Jun-04-09 0	8:37	Jun-04-09 0	8:37	Jun-04-09 (08:37	
	Units/RL:	%	RL	%	RL	%	RL	%	RL	%	RL	
Percent Moisture		ND	1.00	ND	1.00	ND	1.00	ND	1.00	ND	1.00	
TPH By SW8015 Mod	Extracted:	Jun-04-09	10:06	Jun-04-09	10:06	Jun-04-09 10:06 Jun-04-09 10:06		0:06	Jun-04-09 10:06			
	Analyzed:	Jun-04-09 2	23:05	Jun-04-09 2	23:28	Jun-04-09 2	3:51	Jun-05-09 0	0:14	Jun-05-09 (00:37	
	Units/RL:	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	mg/kg	RL	
C6-C12 Gasoline Range Hydrocarbons		ND	15.0	ND	166	16.6	15.0	17.9	15.0	18.2	15.0	
C12-C28 Diesel Range Hydrocarbons		ND	15.0	ND	166	ND	15.0	ND	15.0	ND	15.0	
C28-C35 Oil Range Hydrocarbons		ND	15.0	ND	166	ND	15.0	ND	15.0	ND	15.0	
Total TPH		ND	15.0	ND	166	16.6	15.0	17.9	15.0	18.2	15.0	

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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Brent Barron

Odessa Laboratory Director





- 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.

BRL Below Reporting Limit.

RL Reporting Limit

* Outside XENCO's scope of NELAC Accreditation.

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(210) 509-3334	(210) 509-3335
(813) 620-2000	(813) 620-2033
(305) 823-8500	(305) 823-8555
(432) 563-1800	(432) 563-1713
(361) 884-0371	(361) 884-9116





Form 2 - Surrogate Recoveries

Project Name: Oxy Permian

Vork Orders : 334431. Lab Batch #: 761404	, Sample: 531366-1-BKS / B	70 1		Coyote 21 x: Solid	# 2 Battery			
Lab Batch #: 701404 Units: mg/kg	Sample: 351300-1-BKS / B. Date Analyzed: 06/04/09 21:58		tch: 1 Matri RROGATE RE		TUDY			
	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane		97.2	100	97	70-135			
o-Terphenyl		41.0	50.0	82	70-135			
Lab Batch #: 761404	Sample: 531366-1-BSD / B	SD Ba	tch: 1 Matri	x: Solid				
Units: mg/kg	Date Analyzed: 06/04/09 22:20	SU	RROGATE RI	COVERY S	STUDY			
ТРН	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane		94.1	100	94	70-135			
o-Terphenyl		39.1	50.0	78	70-135			
Lab Batch #: 761404	Sample: 531366-1-BLK / B	LK Ba	tch: 1 Matri	x: Solid		·		
Units: mg/kg	Date Analyzed: 06/04/09 22:43	SURROGATE RECOVERY STUDY						
ТРН	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags			
1-Chlorooctane	Analytes	80.0	100		70.125			
o-Terphenyl	····	43.1	50.0	80	70-135			
Lab Batch #: 761404	Sample: 334431-001 / SMI		J	ix: Soil	10100	I		
Units: mg/kg	Date Analyzed: 06/04/09 23:05		IRROGATE R		STUDY			
	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane	· .	76.3	100	76	70-135			
o-Terphenyl		37.0	50.0	74	70-135			
Lab Batch #: 761404	Sample: 334431-002 / SMI	Ba Ba	atch: 1 Matr	ix: Soil				
Units: mg/kg	Date Analyzed: 06/04/09 23:28	SU	JRROGATE RI	ECOVERY	STUDY			
ТРН	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane		75.1	100	75	70-135			
o-Terphenyl								

* Surrogate outside of Laboratory QC limits

** 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.



Form 2 - Surrogate Recoveries

Project Name: Oxy Permian

Vork Orders: 334431	,		Project ID	Coyote 21	# 2 Battery			
Lab Batch #: 761404	Sample: 334431-003 / SMP	Batch: 1 Matrix: Soil						
Units: mg/kg	Date Analyzed: 06/04/09 23:51	SUI	RROGATE RE	COVERY S	TUDY			
TPH	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane		75.1	100	75	70-135			
o-Terphenyl		35.7	50.0	71	70-135			
Lab Batch #: 761404	Sample: 334431-004 / SMP	Bat	ch: 1 Matri	x: Soil				
Units: mg/kg	Date Analyzed: 06/05/09 00:14	SU	RROGATE RE	COVERY S	TUDY			
ТРН	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane	•	75.0	100	75	70-135			
o-Terphenyl		37.5	50.0	75	70-135			
Lab Batch #: 761404	Sample: 334431-005 / SMP	Bat	tch: 1 Matri	x: Soil	<u> </u>			
Units: mg/kg	Date Analyzed: 06/05/09 00:37	SURROGATE RECOVERY STUDY						
ТРН	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags			
1-Chlorooctane	Analytes	75.8	100	76	70-135			
o-Terphenyl		39.0	50.0	78	70-135			
Lab Batch #: 761404	Sample: 334431-005 S / MS	Ban Ban	tch: 1 Matri	rix: Soil				
Units: mg/kg	Date Analyzed: 06/05/09 01:00	SU	RROGATE RE	ECOVERY	STUDY			
ТРН	By SW8015 Mod	Amount Found {A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
	Analytes	····		[D]				
1-Chlorooctane		90.3	100	90	70-135			
o-Terphenyl		35.5	50.0	71	70-135			
Lab Batch #: 761404	Sample: 334431-005 SD / N			ix: Soil				
Units: mg/kg	Date Analyzed: 06/05/09 01:22	SU	RROGATE RI	COVERY	STUDY			
ТРН	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags		
1-Chlorooctane		89.9	100	90	70-135			
o-Terphenyl		36.3	50.0	73	70-135			

* Surrogate outside of Laboratory QC limits

** Surrogates outside limits; data and surrogates confirmed by reanalysis

*** Poor recoveries due to dilution

Surrogate Recovery [D] = 100 * A / BAll results are based on MDL and validated for QC purposes.





Project Name: Oxy Permian

Work Order #: 334431		P	roject ID:	Co	yote 21 # 2	Battery	
Lab Batch #: 761125 Sample: 761125-1-Bl			1-BKS Matrix: Solid				
Date Analyzed: 06/03/2009	Date Prepared: 06/03/2009 Analyst: LATCOR						
Reporting Units: mg/kg	Batch #: 1	BLANK /BLANK SPIKE RECOVERY STU				STUDY	
Anions by EPA 300	Blank Result	Spike Added	Blank Spike	Blank Spike	Control Limits	Flags	
Analytes	[A]	[B]	Result [C]	%R [D]	%R		
Chloride	ND	10.0	9.17	92	80-120		

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







Project Name: Oxy Permian

Work Order #: 334431 Analyst: BHW Lab Batch ID: 761404	Sample: 531366-1-BKS	Date Prepared: 06/04/2009 Project ID: Coyote 21 # 2 Battery -BKS Batch #: 1 Matrix: Solid										
Units: mg/kg		BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY										
TPH By SW80	15 MIUU	Blank nple 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]	[D]	[E]	Result [F]	[G]				
C6-C12 Gasoline Range Hydroca	arbons	ND	1000	832	83	1000	803	80	4	70-135	35	
C12-C28 Diesel Range Hydrocar	bons	ND	1000	1020	102	1000	993	99	3	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

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Form 3 - MS Recoveries

Project Name: Oxy Permian



Work Order #: 334431 Lab Batch #: 761125 Date Analyzed: 06/03/2009	Date Prepared:	06/03/2009		-	Coyote 21 ; LATCOR	# 2 Batter
QC- Sample ID: 334249-003 S	Batch #:	1		Matrix:	Soil	
Reporting Units: mg/kg	МАТ	'RIX / MA'	FRIX SPIKE	RECO	VERY STU	DY
Inorganic Anions by EPA 300	Parent Sample Result	Spike Added	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Analytes	[A]	[B]	[0]	[12]	701	
Chloride	5950	2470	8850	117	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

BRL - Below Reporting Limit





Form 3 - MS / MSD Recoveries

Project Name: Oxy Permian

Work Order #: 334431	Project ID: Coyote 21 # 2 Battery										
Lab Batch ID: 761404 Date Analyzed: 06/05/2009	QC- Sample ID: Date Prepared:				tch #: alyst:	1 Matrix BHW	c: Soil				
Reporting Units: mg/kg	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY										
TPH By SW8015 Mod	Parent Sample Result	Spike	Spiked Sample Result	Sample	-	Duplicate Spiked Sample	-	RPD	Control Limits	Control Limits	Flag
Analytes	[A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
C6-C12 Gasoline Range Hydrocarbons	18.2	999	809	79	999	780	76	4	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	999	1010	101	999	1000	100	1	70-135	35	

Matrix Spike Percent Recovery $[D] = 100^{*}(C-A)/B$ Relative Percent Difference RPD = $200^{*}|(C-F)/(C+F)|$ Matrix Spike Duplicate Percent Recovery $[G] = 100^{*}(F-A)/E$

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not ApplicableN = See Narrative, EQL = Estimated Quantitation Limit



Sample Duplicate Recovery



Project Name: Oxy Permian

Work Order #: 334431

Lab Batch #: 761125 Date Analyzed: 06/03/2009 QC- Sample ID: 334249-003 D	Batch #:	03/2009 1 / SAMPLE	Analy Matr	D: Coyote 2 st: LATCOP ix: Soil	2
Reporting Units: mg/kg Anions by EPA 300 Analyte	Parent Sample Result [A]	1	RPD	Control Limits %RPD	Flag
Chloride	5950	5840	2	20	
Lab Batch #: 761116 Date Analyzed: 06/04/2009 QC- Sample ID: 334305-001 D Reporting Units: %	Batch #:	04/2009 1 / SAMPLE	Matr	st: BEV ix: Soil ATE REC	OVERY
Percent Moisture Analyte	Parent Sampl Result [A]	e Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	ND	ND	NC	20	

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



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Environmental Lab of Texas					х х	CHAIN OF CUS 12600 West I-20 East Odessa, Taxas 79765						BTODY RECORD AND ANALYSIS REQUEST Phone: 432-863-1800 Fax: 432-663-1713												
	Project Manager	Logan Anderson											P	roject P	leme:	D,	ry	Re	hie	φ.				
	Company Name	Elke Environmer	tał											Proj	oct Ø;	Co	-ut	e2	#	2	BA	(He	ay	
	Company Address:	P O Box 14167												Projec			,							
		Odessa, TX 797	38												PO #:									
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Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client	Elke Env.
Date/ Time	6.309 251
Lab ID #	334431
Initials	ar

Sample Receipt Checklist

			Client Initia
1 Temperature of container/ cooler?	Yes	No	-10.0 °C
#2 Shipping container in good condition?	Yés	No	
#3 Custody Seals intact on shipping container/ cooler?	Yes	No	(Not Present>
#4 Custody Seals intact on sample bottles/ container?	(Yes)	No	Not Present
#5 Chain of Custody present?	Yes	No	
#6 Sample instructions complete of Chain of Custody?	Yes	No	
#7 Chain of Custody signed when relinguished/ received?	(Yes	No	
#8 Chain of Custody agrees with sample label(s)?	(Yes)	No	iD written on Cont / Lid
#9 Container label(s) legible and intact?	Yes	No	Not Applicable
#10 Sample matrix/ properties agree with Chain of Custody?	· (Yes	No	
#11 Containers supplied by ELOT?	Yes	No	
#12 Samples in proper container/ bottle?	Yes	No.	See Below
#13 Samples properly preserved?	(Yes)	No	See Below
#14 Sample bottles intact?	Yes	No	
#15 Preservations documented on Chain of Custody?	(Yes	No	
#16 Containers documented on Chain of Custody?	(Yes	No	
#17. Sufficient sample amount for indicated test(s)?	(Yes)	No	See Below
#18 All samples received within sufficient hold time?	Yes	No	See Below
#19 Subcontract of sample(s)?	Yes	No	Not Applicable
#20 VOC samples have zero headspace?	Yes	- No	Not Applicable
Variance Docu Contact. Contacted by Regarding	mentation	-	Date/ Time
Corrective Action Taken			
Check all that Apply See attached e-mail/ fax Client understands and wou Cooling process had begun			

102.3 IN FICHCH DT, HUDDS, NIVI 00240						f New Mex s and Natura		MAY 29 2009 Revised October 10									
District III 1000 Rio Brazo District IV	os Road, Azte			1220	Sou	ervation Div th St. Franc	ris Dr.			District	Office	to appropriate in accordance e 116 on back side of form					
$\frac{30-0.05}{30-0.05} = 2.9864$ Release Notific						Fe, NM 875		otion									
	-		ACIC		.aut	OPERA		CHOI		al Report	П	Final Report					
n MLB 09/74 34646 Name of Company - OXY USA 16696							elton Beaird			in Report		I mar Ropor					
		988 / 102 So	NM		No 575-887-8	337											
Facility Na	me – Coyo	ote 21 #2 Bat	tery		<u>. </u>	Facility Typ	e – Battery										
Surface Ow	Surface Owner - Federal Mineral Owne								Lease No.								
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Unit Letter	Section	Township	Range	Feet from the		th/South Line	Feet from the	East/	West Line	County							
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			Lant	ude													
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Type of Rele Source of Re			<u> </u>				Release - 235 bb			Recovered - Hour of Dis							
Source of R	210430 - 1213	charge Bine				5-20-09	iour of Occurrence		5-20-09	nour or Dis	lovery	-					
Was Immedi	Was Immediate Notice Given?						If YES, To Whom? Mike Bratcher – NMOCD red Jim Amos – BLM										
By Whom? -	By Whom? - Kelton Beaird - Oxy						Date and Hour - Same as above										
Was a Water	Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.										
If a Waterco	urse was Im	pacted, Descr	ibe Fully.*	¢													
Describe Car	use of Probl	em and Reme	dial Action	1 Taken.* Tank n		The following	ng are the recomm	ended	action level	s for the site	· Chl	oride - 250					
				vapor analysis).						5 tot uto six	. Chi	onde 200					
Describe Are	a Affected	and Cleanup A	Action Tak	en.* A delineatio	n will	be performed.	Once delineation	is com	plete a remo	diation plan	will b	e submitted.					
1 have been as						4.1	1		1.1			1					
regulations a	ll operators	are required to	o report an	d/or file certain r	elease	notifications ar	knowledge and us nd perform correct	nderstai	nd that purs	ases which	JUD n may er	ules and ndanger					
public health	or the envi	ronment. The	acceptanc	e of a C-141 repo	rt by t	the NMOCD m	arked as "Final Re	port" d	loes not reli	eve the oper	ator of	liability					
should their	operations h	nave failed to a addition NMC	dequately CD accep	investigate and retained of a C_{-} (4)	emedia report	ate contaminati does not reliev	on that pose a three the operator of r	at to gr	round water	, surface wa	ter, hu ith any	man health					
federal, state	, or local la	ws, and/or regu	lations.														
	11	1_2		\bigcirc		OIL CONSERVATION DIVISION											
Signature:	Ilal	$ \rangle $	<u> </u>														
Printed Name	r Kelton B	Approved by	Signica Superstan	14 Brannen													
		JUNEILIE Q 9 anna															
Title: HES S	pecialist					Approval Dat		09 1	Expiration	Date:							
E-mail Addre	ss: kelton	beaird@oxy	.com			Conditions of	Approval [.]			Attached	t≰ I						
Date: 5-26-09	I		Р	hone: 575-628-41	21						Г						
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