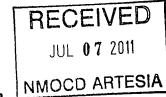


July 7, 2011

AMARILLO 92! North Bivins Amarillo. Texas 79107 Phone 806.467.0607 Fax 806.467.0622 Mr. Mike Bratcher
NMOCD District 2
1301 West Grand Avenue
Artesia, NM 88210



ARTESIA

408 West Texas Ave. Artesia, New Mexico 88210 Phone 575.746.8768 Fax 575.746.8905 Subject:

Soil Assessment and Remediation Work Plan

Occidental Petroleum Company Midwest L Federal 5 release API # 30-015-32364 – 2RP-625

AUSTIN

9II West Anderson Lane Suite 202 Austin, Texas 78757 Phone 5I2.989.3428 Fax 5I2.989.3487

Dear Mr. Bratcher,

HOBBS

318 East Taylor Street Hobbs, New Mexico 88240 Phone 575.393.4261 Fax 575.393.4658 Oxy USA has contracted Talon/LPE (Talon) to perform soil assessment and remediation services at the referenced Midwest L Federal 5 release. The results of our soil assessment and proposed remediation activities consist of the following:

Incident Date

February 7, 2011

MIDLAND

290I State Hwy 349 Midland, Texas 79706 Phone 432.522.2133 Fax 432.522.2180

Background Information

The Midwest L No. 5 is located approximately seven (7) miles west of Carlsbad, New Mexico. The legal location for the site is Section 34, Township 22 South and Range 26 East in Eddy County, New Mexico. More Specifically the latitude and longitude for the release are 32.35417 North and -104.28854 West.

SAN ANTONIO

II Commercial Place Schertz, Texas 78154 Phone 210.265.8025 Fax 210.568.2191

TULSA 525 South Main Street Suite 535 Tulsa, Oklahoma 74103 Phone 918.742.0871 Fax 918.382.0232

This site lies on undulating plains and low hills consisting of wind worked sandy deposits. Drainage courses in this area are normally dry. The local surface and shallow geology consists of the Tansill and Yates formations that include sandstone, siltstone, limestone, dolomite and anhydrite sedimentary deposits. The New Mexico State Engineer web site indicates the nearest ground water data to be in S28-T22S-R26E. The ground water in Section 28 is reported to be at a depth of 187' below ground surface (bgs). The referenced groundwater data is presented in Appendix I.

The ranking for this site is 0 based on the as following:

ENVIRONMENTAL CONSULTING ENGINEERING

DRILLING
CONSTRUCTION
SPILL MANAGEMENT
GENERAL CONTRACTING

Depth to ground water >100'
Wellhead Protection Area >1000'
Distance to surface water body >1000'

Toll Free: 866.742.0742 www.talonlpe.com

Incident Description

On February 7, 2011 the flow line froze and ruptured. The well was shut-in, the flow line was repaired and well was returned to service. Sixty (60) barrels of produced water and oil were released. A vacuum truck was brought to the location and eight (8) barrels were recovered. The impacted area is located east of location as shown on the attached Site Plan.

Actions Taken

On June 10, 2011 Talon mobilized personnel to begin the assessment and soil sampling for the construction of a work plan. Grab soil samples were collected utilizing a split spoon auger rig. Soil boring S-1 was drilled to a depth of 15-feet below land surface in the impacted area. The samples were tested on site using the field titration method for chlorides. Visual impacts of petroleum contamination were noted to a depth of 2-3 feet. A petroleum odor was detectable in the samples collected at 4-feet deep. Samples collected at a depth of 6-feet and 8-feet were sent to the lab for analysis.

All soil samples were collected by Talon personnel wearing clean nitrile gloves. The soil samples were placed in laboratory provided sample containers, iced and transported to Cardinal Laboratories in Hobbs, New Mexico for analysis. The samples were tested for TPH (Total Petroleum Hydrocarbons) using EPA Method 8015M and volatile organics (BTEX) using EPA Method 8021B. The chlorides were analyzed per SM4500Cl-B. The complete laboratory report is attached as Appendix II.

Field Testing Results

Sample	<u>Depth</u>	Chlorides
S-1	2'	1985 mg/kg
	4'	4608
	6'	141
	8'	141
	10'	141

Analytical Results

Analytical results received from Cardinal Laboratories are summarized below:

Samp	le, Depth	Chlorides	<u>BTEX</u>	<u>TPH</u>
S-1	6'	128	<50	399 mg/kg
S-1	8'	128	< 50	<10

For this site's ranking, New Mexico Oil Conservation District action level criteria for BTEX is 50 mg/kg, Benzene is 10 mg/kg and TPH is 5,000 mg/kg. The chloride remediation standard is considered to be 1,000 mg/kg.

General Soil Lithology

0'-6'	gray brown fine sands
6'-13'	light red/brown slightly clayey sands and caliche
13'-15'	light brown sl. clayey sands with trace amounts of Limestone
15'	refusal/top of rock

Summary and Conclusions

- Ground water in the project vicinity is greater than 100-feet below land surface per the New Mexico State Engineer Database.
- Following a review of field and lab data collected for this investigation, it appears the current release extends to a depth of 4-foot deep.
- Based on the depth to groundwater and the contamination levels detected in the soil within the impacted area, it is unlikely that the contaminates identified from this release will pose a threat to groundwater.

Proposed Remedial Actions

- The impacted soil from this release above the Recommended Remediation Action Levels (RRALs) will be excavated to a depth of 4-foot deep. The excavated soil will be transported to a NMOCD approved solid waste disposal facility.
- The excavated area will be backfilled back to grade using new material transported from a local borrow pit. The backfill material will be contoured to match the surrounding terrain and the area will be seeded with an approved seed mixture
- A final report documenting all field activities will be provided to the NMOCD Artesia Office and the BLM Carlsbad Office along with the final C-141 form.

Should you have any questions or if further information is required, please do not hesitate to contact us at 575.746.8768.

Respectfully submitted,

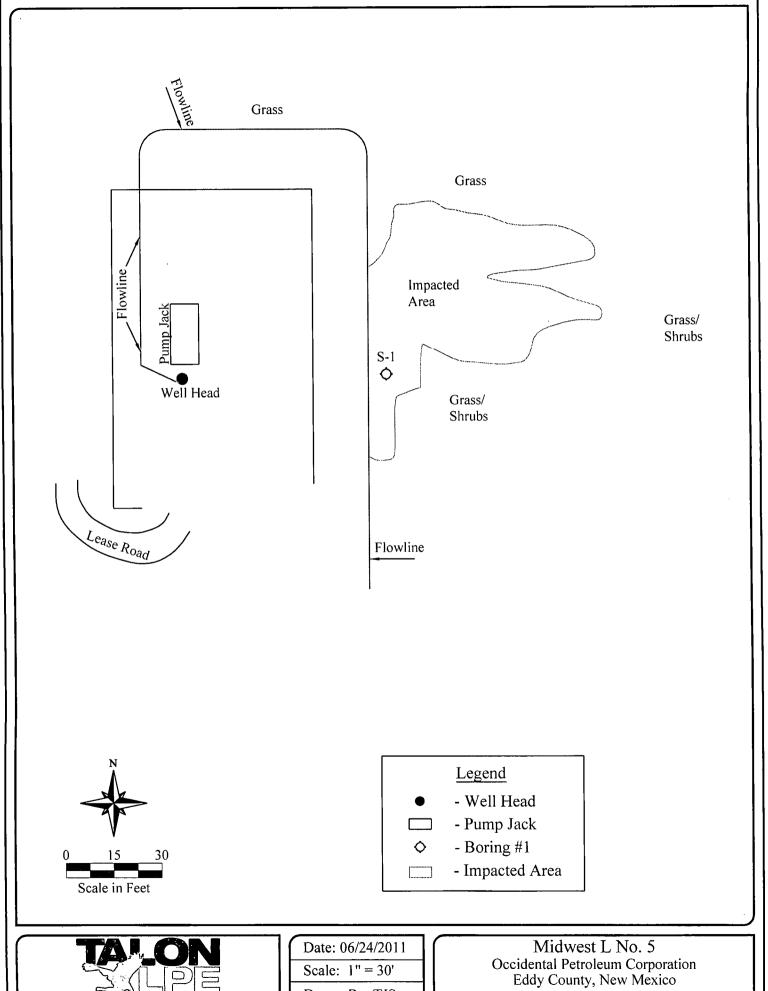
mire Sullefield

TALON/LPE

Mike Stubblefield Project Manager David J. Adkins District Manager

Alei

SITE MAP



Drawn By: TJS

Figure 1- Site Plan

APPENDIX I GROUNDWATER DATA INITIAL C-141



New Mexico Office of the State Engineer Water Column/Average Depth to Water

(quarters are 1=NW 2=NE 3=SW 4=SE)

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basin	Use	County	64	16	4	Sec	Tws	Rng	X	Y	Distance	WellV	VaterCo	olumn	
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С	DOL	ED	3	3	2	33	22S	26E	566149	3579390*	1008	319			
С	STK	ED	4	3	2	28	228	26E	566332	3581028*	1191	505	187	318	
С	MUL	ED	2	3	1	33	22S	26E	565543	3579584*	1466	300			
С	DOM	ED			2	27	228	26E	568042	3581339*	1724	116	96	20	
										Averag	e Depth to	Water:	141 fe	et	
											Minimum	Depth:	96 fe	et	
											Maximum	Depth:	187 fe	et	
	basin C C C	basin Use C DOM C DOL C STK C MUL	basinUseCountyCDOMEDCDOLEDCSTKEDCMULED	basinUseCounty64CDOMEDCDOLED3CSTKED4CMULED2	basin Use County 64 16 C DOM ED 2 C DOL ED 3 3 C STK ED 4 3 C MUL ED 2 3	basin Use County 64 16 4 4 C DOM ED 2 4 4 C DOL ED 3 3 2 2 C STK ED 4 3 2 2 C MUL ED 2 3 1 1	basin Use County 64 16 4 4 Sec C DOM ED 2 4 33 C DOL ED 3 3 2 33 C STK ED 4 3 2 28 C MUL ED 2 3 1 33	basin Use County 64 16 4 Sec Tws C DOM ED 2 4 3 3 22S C DOL ED 3 2 3 2 3 22S C STK ED 4 3 2 2 28 22S C MUL ED 2 3 1 3 3 22S	basin Use County 64 16 4 Sec Tws Rng C DOM ED 2 4 33 22S 26E C DOL ED 3 2 3 2 33 22S 26E C STK ED 4 3 2 2 28 22S 26E C MUL ED 2 3 1 3 3 22S 26E	basin Use County 64 16 4 Sec Tws Rng X C DOM ED 2 4 33 228 26E 566664 C DOL ED 3 3 2 33 228 26E 566149 C STK ED 4 3 2 2 28 228 26E 26E 566332 C MUL ED 2 3 1 33 228 26E 26E 565543	basin Use County 64 16 4 Sec Tws Rng X Y C DOM ED 2 4 33 228 26E 566664 3579084* C DOL ED 3 2 3 2 33 22S 26E 566149 3579390* C STK ED 4 3 2 2 28 22S 26E 566332 3581028* C MUL ED 2 3 1 33 22S 26E 26E 565543 3579584* C DOM ED 2 27 22S 26E 568042 568042 3581339*	basin Use County 64 16 4 Sec Tws Rng X Y Distance C DOM ED 2 4 33 228 26E 566664 3579084* 965 C DOL ED 3 3 2 33 228 22S 26E 566149 3579390* 1008 C STK ED 4 3 2 28 28 22S 26E 566332 3581028* 1191 C MUL ED 2 3 1 33 22S 26E 565543 3579584* 1466 C DOM ED 2 27 22S 26E 568042 3581339* 1724 Average Depth to Minimum	basin Use County 64 16 4 Sec Tws Rng X Y Distance Well V C DOM ED 2 4 33 228 26E 566664 3579084* 965 100 C DOL ED 3 3 2 33 228 26E 566149 3579390* 1008 319 C STK ED 4 3 2 28 228 228 26E 566332 3581028* 1191 505 C MUL ED 2 3 1 33 228 26E 565543 3579584* 1466 300	basin Use County 64 16 4 Sec Tws Rng X Y Distance Well Water County C DOM ED 2 4 33 228 268 566664 3579084* 965 100 100 C DOL ED 3 3 2 33 228 268 566149 3579390* 1008 319 C STK ED 4 3 2 28 228 228 268 566332 3581028* 1191 505 187 C MUL ED 2 3 1 33 228 268 565543 3579584* 1466 300 C DOM ED 2 27 228 268 568042 3581339* 1724 116 96 Average Depth to Water: 141 fe Minimum Depth: 96 fe	

Record Count: 5

UTMNAD83 Radius Search (in meters):

Easting (X): 566947

Northing (Y): 3580007

Radius: 2000

<u>District I</u> 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

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

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

side of form

Form C-141 Revised October 10, 2003

Release Notification and Corrective Action

						OPERA	TOR											
Name of Co						Contact Kelton Beaird												
Address 150			sbad, NM	88220		Telephone No. (O) 575-628-4100 Facility Type Oil well												
Facility Nan	ne Midwe	est L #5				Facility Typ	e Oil well											
Surface Ow	ner Federa	ı1		Mineral C	wner F	ederal			Lease N	No. API#:	300153	32364						
				LOCA	TION	OF REI	LEASE											
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/V	Vest Line	County								
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			_															
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Source of Re	lease Poly	flowline				Date and H	Iour of Occurrenc	e	Date and 2-7-11 @	Hour of Dis 9:00 am	covery							
Was Immedia	ate Notice (Yes 🗌	No 🗌 Not Re	quired	If YES, To Mike Brate	Whom? ; cher- Left Messag	e, Terry										
By Whom?	Kelton Bea	ird- Oxy			•	Date and F	Iour See above											
Was a Water	course Read] Yes ⊠] No		If YES, Vo	olume Impacting t	the Wate	ercourse.									
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Printed Name	e: Kelton E	Beaird				Approved by	District Supervis	or:										
Title: HES S	pecialist			· · · · · · · · · · · · · · · · · · ·		Approval Da	te:		Expiration	Date:								
E-mail Addre	ess: kelton	beaird@oxy.	com			Conditions o	f Approval:		Attached									
Date: 2-15-1	1			··						Attached								
			· · · · · · · · · · · · · · · · · · ·															

^{*} Attach Additional Sheets If Necessary

APPENDIX II LABORATORY RESULTS



June 20, 2011

DAVID ADKINS

TALON LPE

408 W. TEXAS AVE.

ARTESIA, NM 88210

RE: MIDWEST L #5

Enclosed are the results of analyses for samples received by the laboratory on 06/14/11 16:00.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

TALON LPE
DAVID ADKINS
408 W. TEXAS AVE.
ARTESIA NM, 88210
Fax To: (575) 745-8905

Received:

06/14/2011

Sampling Date:

06/09/2011

Reported:

06/20/2011

Sampling Type:

Soil

Project Name:

MIDWEST L #5 NONE GIVEN Sampling Condition: Sample Received By: Cool & Intact

Project Number: Project Location:

S34-T22S-R26E

Jodi Henson

Sample ID: S-1 6' (H101233-01)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM			<u> </u>		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	06/16/2011	ND	448	112	400	0.00	
				•					
Sample ID: S-1 6' (H101233-0)2)								
BTEX 8021B	mg,	/kg	Analyze	d By: CMS			·-		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/16/2011	ND	1.92	96.1	2.00	2.32	
Toluene*	0.479	0.050	06/16/2011	ND	2.04	102	2.00	1.57	
Ethylbenzene*	0.247	0.050	06/16/2011	ND	2.03	102	2.00	2.24	
Total Xylenes*	1.63	0.150	06/16/2011	ND	5.99	99.9	6.00	1.72	
Surrogate: 4-Bromofluorobenzene (PIL	113	% 70-130)						
TPH 8015M	mg,	/kg	Analyze	d By: CK			-		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/18/2011	ND	199	99.3	200	3.48	
DRO >C10-C28	399	10.0	06/18/2011	ND	189	94.7	200	3.43	
Surrogate: 1-Chlorooctane	84.4	% 70-130)						
Surrogate: 1-Chlorooctadecane	97.9	% 70-130)						

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

TALON LPE DAVID ADKINS 408 W. TEXAS AVE. ARTESIA NM, 88210

Fax To:

(575) 745-8905

Received:

06/14/2011

Sampling Date:

06/09/2011

Reported:

06/20/2011

Sampling Type:

Soil

Project Name:

MIDWEST L #5

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

S34-T22S-R26E

Sample ID: S-1 8' (H101233-03)

BTEX 8021B	mg/	/kg	Analyze	d By: CMS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/16/2011	ND	1.92	96.1	2.00	2.32	
Toluene*	< 0.050	0.050	06/16/2011	ND	2.04	102	2.00	1.57	
Ethylbenzene*	<0.050	0.050	06/16/2011	ND	2.03	102	2.00	2.24	
Total Xylenes*	<0.150	0.150	06/16/2011	ND	5.99	99.9	6.00	1.72	
Surrogate: 4-Bromofluorobenzene (PIL	102 5	% 70-130)						
TPH 8015M	mg/	/kg	Analyze	d By: CK					·
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/18/2011	ND	199	99.3	200	3.48	•
DRO >C10-C28	<10.0	10.0	06/18/2011	ND	189	94.7	200	3.43	
Surrogate: 1-Chlorooctane	87.3	% 70-130)						
Surrogate: 1-Chlorooctadecane	92.3	% 70-130)				•		

Sample ID: S-1 8' (H101233-04)

Chloride, SM4500CI-B	mg	/kg	Analyze	а ву: нм					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	06/16/2011	ND	448	112	400	0.00	

Cardinal Laboratories

*=Accredited Analyte

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Celey & Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500CI-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celeg D. Keine

ARDINAL LABORATORIES

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476

Company Name							BILL TO										ANA	LYSI	S RE	QUE	ST					
Project Manage	[i							<i>P.</i>	0. #	:											T		T	Γ		
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† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

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