State of New Mexico RECEIVED Energy Minerals and Natural Resources

Oil Conservation Division SEP 0 2 2009 1220 South St. Francis DROBBSOCD Form C-141 Revised October 10, 2003

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

#### **Release Notification and Corrective Action**

Santa Fe, NM 87505

	OPERATOR	Initial Report	🛛 Final Report
Name of Company – OXY USA	Contact – Kelton Beaird		
Address - P O Box 1988 / 102 South Main St Carlsbad, NM	Telephone No. – 575-887-8337		
Facility Name – State DW #4	Facility Type – Flowline		

Surface Owner – State	Mineral Owner	Lease No 30-025-28766

#### LOCATION OF RELEASE

Unit Letter F	Section 13	Township 18S	Range 33E	Feet from the	North/South Line	Feet from the	East/West Line	County Lea

Latitude <u>32° 45.435' N</u> Longitude <u>103° 37.208' W</u>

NATURE	OF RELEASE	
Type of Release – Produced Water/Crude Oil	Volume of Release +50 bbls	Volume Recovered – 5 bbls
	water / 5 bbls oil	
Source of Release – Transfer Line	Date and Hour of Occurrence –	Date and Hour of Discovery
		4-13-09 @ 9:00am
Was Immediate Notice Given?	If YES, To Whom?	
🛛 Yes 🗌 No 🗌 Not Required	Larry Johnson – NMOCD	
By Whom? – Kelton Beaird – HES Oxy	Date and Hour – see above	
Was a Watercourse Reached?	If YES, Volume Impacting the Wat	tercourse.
🗌 Yes 🖾 No		
The Watercourse was Impacted, Describe Fully.*	L	
Describe Cause of Problem and Remedial Action Taken.* Transfer line c		
the water was released as well. A vac truck was called to pick up what the		
was at the corrosion point running south 150 yds. The area was delineated		
drilled at the site and left open for 72 hour and gauged to determine groun		
Protection Area – 0 points, Surface Body of Water – 0 points and Groundy	water – 10 points. The total ranking f	or the site is 10 points.
Describe Area Affected and Cleanup Action Taken.* As per the approved	remediation plan the impacted soil y	was excavated 4' bos and hauled to Lea
Land Disposal. After the impacted soil was excavated 4' bgs the areas wh	ere impacted soil was left below 4' b	gs a 1' thick layer of red bed clay was
installed, compacted and tested to 95% dry density. After the installation		
contoured to the surrounding area. The site was seeded with BLM Seed N		
I hereby certify that the information given above is true and complete to the		
regulations all operators are required to report and/or file certain release no public health on the constant $The constant and for C 141 const but the$		
public health or the environment. The acceptance of a C-141 report by the should their operations have failed to adequately investigate and remediate		
or the environment. In addition, NMOCD acceptance of a C/141 reported	bes not relieve the operator of response	sibility for compliance with any other
federal, state, or local laws and/or regulations.	ses not reneve the operator of respons	sionity for compliance with any other
	OIL CONSERV	VATION DIVISION
	OIL CONSERV	

	Signature:	50	ENV ENMINER: Approved by <del>District Supervisor</del> : J	uffren I	Jein 2
	Title: HES Specialist		Approval Date: 09/29/09	Expiration I	0
<u>/</u> 	E-mail Address: kelton_beaird@oxy.com		Conditions of Approval:		Attached
	Date 5-21-09	Phone: 575-887-8337			IRP-09:5.2169

\* Attach Additional Sheets If Necessarv



### **Closure Report**

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Prepared for Oxy USA

### RECEIVED

SEP 0 2 2009 HOBBSOCD

### State DW #4 Flowline Leak Lea County, NM

1RP-09-5-2169



Prepared by *Elke Environmental, Inc.* 

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

5.12 - 5**4**74

### Elke Environmental, Inc.

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

August 18, 2009

RECEIVED SEP 0 2 2009

HOBBSOCD

New Mexico Oil Conservation Division Mr. Geoffrey Leking 1625 N French Drive Hobbs, New Mexico 88240

> Re: Closure Report for Oxy USA – State DW #4 Flowline Leak UL 'F' Sec. 13 T18S R33E Lea County 1RP-09-5-2169

Mr. Geoffrey Leking,

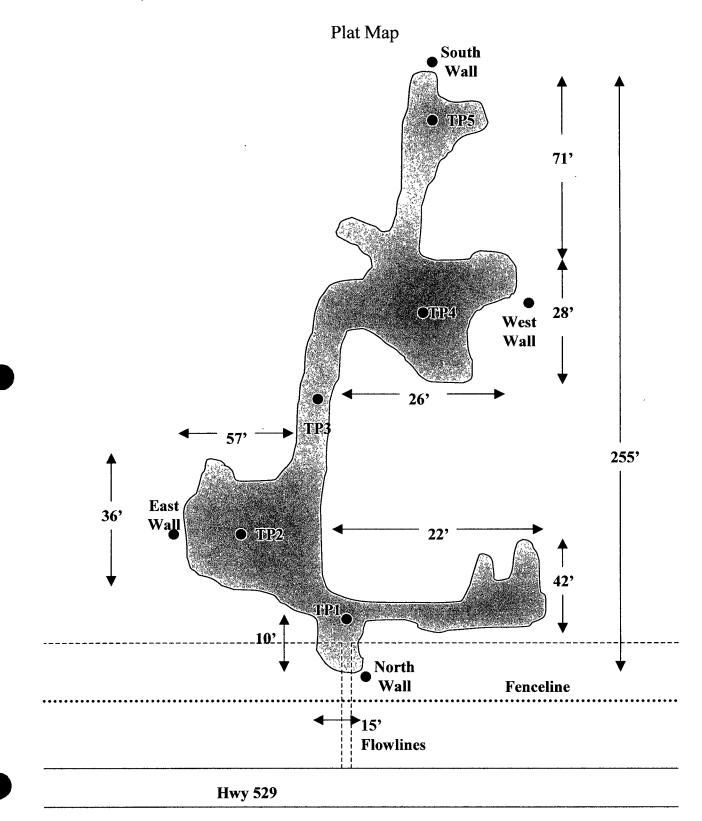
Elke Environmental was contracted by Oxy USA to complete the remediation of the impacted soil at the State DW #4 Flowline Leak. The leak is located in the legals referenced above, the State DW #4 Well is in the following legals: UL 'F' Sec. 12 T18s R33E. A vertical and horizontal delineation of the site was started with a backhoe and completed using an air rotary rig. A borehole was drilled at the site and left open for 72 hours then gauged to determine the groundwater depth. The ranking criteria for this site is as follows: Surface Body of Water – 0 points; Wellhead Protection Area – 0 points; Groundwater Depth – 10 points (GW = 83'). The total ranking for the site is 10 points. Attached is a plat map, driller's logs, field analytical and lab confirmation for the site.

As per the approved remediation plan the impacted soil was excavated to 4' bgs and hauled to Lea Land Disposal. After the 4' of impacted soil was removed, all areas that impacted soil was left in place below 4' bgs a 1' thick layer of red bed clay was installed, compacted and tested to 95% dry density. After installation of the red bed clay liner, 4' of clean native soil was backfilled and contoured to the surrounding area. The site was re-seeded with BLM Seed Mixture #2. If you have any questions about the enclosed report please contact me at the office.

Sincerely,

Logan Anderson

**Oxy USA** State DW #4 Flowline Leak Lea County, NM



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#### **Field Analytical Report Form**

Client Oxy USA

Analyst \_\_\_\_\_ Bobby Steadham / Jason Jessup

Site State DW #4

Sample ID	Date	Depth	TPH / PPM	Cl/PPM	PID / PPM	GPS
TP1	4-29-09	2'		8,087	123	32° 45.439' N
	-		· · · · · · · · · · · · · · · · · · ·			<u>103° 37.208' W</u> 32° 45.439' N
TP1	4-29-09	4'		9,327	108	103° 37.208' W
	4-29-09	6'		9,538	96.4	32° 45.439' N
1 Г 1	4-29-09	0		9,530	90.4	103° 37.208' W
TP1	4-29-09	8'		9,627	48.7	32° 45.439' N
						103° 37.208' W
TP1	4-29-09	10'		9,866	16.9	32° 45.439' N
			1			<u>103° 37.208' W</u> 32° 45.439' N
TP1	4-29-09	12'		9,327	13.1	103° 37.208' W
						<u>32° 45.439' N</u>
TP1	4-29-09	14'	137	9,956	2.9	103° 37.208' W
TP1	5 11 00	20'		4 452		32° 45.439' N
IPI	5-11-09	20		4,453		103° 37.208' W
TP1	5-11-09	25'		7,377		32° 45.439' N
	5-11-07	25				103° 37.208' W
TP1	5-11-09	30'		11,514		32° 45.439' N
						<u>103° 37.208' W</u>
TP1	5-11-09	35'		9,147		32° 45.439' N
						<u>103° 37.208' W</u> 32° 45.439' N
TP1	5-11-09	40'		6,415		103° 37.208' W
	5 11 00	4.53		4.700	· · · · · · · · · · · · · · · · · · ·	32° 45.439' N
TP1	5-11-09	45'		4,733		103° 37.208' W
TP1	5-11-09	50'		1,942		32° 45.439' N
11 1	5-11-07	50		1,742		<u>103° 37.208' W</u>
TP1	5-11-09	55'		2,549		32° 45.439' N
				_,		103° 37.208' W
TP1	5-11-09	60'		787		32° 45.439' N
						<u>103° 37.208' W</u> 32° 45.439' N
TP1	5-11-09	65'		703		32° 45.439' N 103° 37.208' W
		L	J	L		103 37.208 W

Analyst Notes\_

#### **Field Analytical Report Form**

Client Oxy USA

Analyst Bobby Steadham / Jason Jessup

Site \_\_\_\_\_ State DW #4

Sample ID	Date	Depth	TPH / PPM	Cl / PPM	PID / PPM	GPS
TP1	5-11-09	67'		242	0.0	32° 45.439' N
						103° 37.208' W
TP2	4-29-09	2'		6,627	27.4	32° 45.436' N
				-,		103° 37.204' W
TP2	4-29-09	4'		12,476	32.3	32° 45.436' N
112	125 05			12,170	52.5	103° 37.204' W
TP2	4-29-09	6'		10,556	29.1	32° 45.436' N
112	+-2,5-0,5			10,550	29.1	103° 37.204' W
TP2	4-29-09	8'		11,110	14.8	32° 45.436' N
	4-29-09	0		11,110	14.0	103° 37.204' W
TDA	4 20 00	102		0.527	17.2	32° 45.436' N
TP2	4-29-09	10'		9,537	17.3	103° 37.204' W
	4 00 00	103		0.007	4.7	32° 45.436' N
TP2	4-29-09	12'		8,397	4.7	103° 37.204' W
			100		1.0	32° 45.436' N
TP2	4-29-09	14'	192	7,857	1.9	103° 37.204' W
			-			32° 45.436' N
TP2	5-11-09	20'		7,990		103° 37.204' W
						32° 45.436' N
TP2	5-11-09	25'		6,944		103° 37.204' W
				1.0	·	32° 45.436' N
TP2	5-11-09	30'		16,576		103° 37.204' W
				<		32° 45.436' N
TP2	5-11-09	35'		6,782		103° 37.204' W
			1			32° 45.436' N
TP2	5-11-09	40'		5,825		103° 37.204' W
				6.600		32° 45.436' N
TP2	5-11-09	45'		6,600		103° 37.204' W
						32° 45.436' N
TP2	5-11-09	50'		6,672		103° 37.204' W
						32° 45.436' N
TP2	5-11-09	55'		4,512		103° 37.204' W
				· ·····	<u> </u>	<u> </u>
TP2	5-11-09	60'		4,675		
		L	L	.1	L	103° 37.204' W

Analyst Notes\_\_\_\_\_

### **Field Analytical Report Form**

Client\_\_\_Oxy USA

Analyst Bobby Steadham / Jason Jessup

Site State DW #4

$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Sample ID	Date	Depth	TPH / PPM	Cl / PPM	PID / PPM	GPS
TP2 $5-11-09$ 70' $103^{\circ} 37.204'$ WTP2 $5-11-09$ 70' $566$ $32^{\circ} 45.436'$ NTP2 $5-11-09$ 72' $238$ $0.0$ $32^{\circ} 45.436'$ NTP3 $4-29-09$ 2' $7,647$ $22.9$ $32^{\circ} 45.425'$ NTP3 $4-29-09$ 2' $7,647$ $22.9$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 4' $9,806$ $19.0$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 6' $10,586$ $21.7$ $32^{\circ} 45.425'$ NTP3 $4-29-09$ 6' $10,586$ $21.7$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 8' $8,697$ $15.9$ $32^{\circ} 45.425'$ NTP3 $4-29-09$ 10' $7,527$ $6.1$ $32^{\circ} 45.425'$ NTP3 $4-29-09$ 10' $7,527$ $6.1$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 12' $8,097$ $0.9$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 12' $8,097$ $0.9$ $103^{\circ} 37.206'$ WTP3 $4-29-09$ 14' $109$ $7,527$ $0.0$ $32^{\circ} 45.425'$ NTP3 $5-12-09$ $20'$ $8,847$ $103^{\circ} 37.206'$ WTP3 $5-12-09$ $25'$ $11,246$ $103^{\circ} 37.206'$ WTP3 $5-12-09$ $35'$ $8,359$ $32^{\circ} 45.425'$ NTP3 $5-12-09$ $35'$ $8,359$ $32^{\circ} 45.425'$ NTP3 $5-12-09$ $35'$ $8,359$ $32^{\circ} 45.425'$ NTP3 $5-12-09$ $40'$ $5,809$ <td< td=""><td>ТР2</td><td>5-11-09</td><td>65'</td><td></td><td>1 400</td><td></td><td></td></td<>	ТР2	5-11-09	65'		1 400		
$1P2$ 5-11-0970°366 $103^{\circ} 37.204^{\circ}$ WTP25-11-0972°2380.0 $32^{\circ} 45.436^{\circ}$ NTP34-29-092°7,64722.9 $32^{\circ} 45.425^{\circ}$ NTP34-29-094°9,80619.0 $32^{\circ} 45.425^{\circ}$ NTP34-29-096°10,58621.7 $32^{\circ} 45.425^{\circ}$ NTP34-29-096°10,58621.7 $32^{\circ} 45.425^{\circ}$ NTP34-29-098°8,69715.9 $32^{\circ} 45.425^{\circ}$ NTP34-29-0910°7,5276.1 $33^{\circ} 45.425^{\circ}$ NTP34-29-0910°7,5276.1 $33^{\circ} 45.425^{\circ}$ NTP34-29-0912°8,0970.9 $32^{\circ} 45.425^{\circ}$ NTP34-29-0912°8,0970.9 $33^{\circ} 45.425^{\circ}$ NTP34-29-0914°1097,5270.0 $33^{\circ} 206^{\circ}$ WTP35-12-0920°8,847 $33^{\circ} 45.425^{\circ}$ NTP35-12-0925°11,246 $33^{\circ} 45.425^{\circ}$ NTP35-12-0930°13,837 $33^{\circ} 45.425^{\circ}$ NTP35-12-0935°8,359 $33^{\circ} 45.425^{\circ}$ NTP35-12-0935°8,359 $33^{\circ} 45.425^{\circ}$ NTP35-12-0940°5,809 $33^{\circ} 45.425^{\circ}$ NTP35-12-0940°5,809 $33^{\circ} 45.425^{\circ}$ NTP35-12-0945°103^{\circ} 37.206^{\circ} WTP35-12-0945° <td< td=""><td>112</td><td>5 11 05</td><td></td><td></td><td>1,100</td><td></td><td></td></td<>	112	5 11 05			1,100		
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IP2         5-11-09         72         238         0.0         103° 37.204' W           TP3         4-29-09         2'         7,647         22.9         32° 45.425' N           TP3         4-29-09         4'         9,806         19.0         32° 45.425' N           TP3         4-29-09         4'         9,806         19.0         103° 37.206' W           TP3         4-29-09         6'         10,586         21.7         32° 45.425' N           TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246	112	5 11 05	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		500		
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TP3         4-29-09         4'         9,806         19.0         32° 45.425' N           TP3         4-29-09         6'         10,586         21.7         32° 45.425' N           TP3         4-29-09         6'         10,586         21.7         32° 45.425' N           TP3         4-29-09         8'         8,697         15.9         103° 37.206' W           TP3         4-29-09         8'         8,697         15.9         103° 37.206' W           TP3         4-29-09         10'         7,527         6.1         103° 37.206' W           TP3         4-29-09         10'         7,527         6.1         103° 37.206' W           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         133° 37.206' W           TP3         5-12-09         20'         8,847         103° 37.206' W         103° 37.206' W           TP3         5-12-09         25'         11,246         103° 37.206' W         103° 37.206' W           TP3         5-12-09	ТРЗ	4-29-09	2,		7 647	22.9	
IP3         4-29-09         4"         9,806         19,0         103° 37.206' W           TP3         4-29-09         6'         10,586         21.7         32° 45.425' N           TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         103° 37.206' W           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         103° 37.206' W           TP3         5-12-09         20'         8,847         103° 37.206' W         32° 45.425' N           TP3         5-12-09         25'         11,246         103° 37.206' W         32° 45.425' N           TP3         5-12-09         30'         13,837         103° 37.206' W         32° 45.425' N           TP3         5-12-09 <td></td> <td>125 05</td> <td></td> <td></td> <td>7,017</td> <td></td> <td></td>		125 05			7,017		
TP3         4-29-09         6'         10,586         21.7         103° 37,206' W           TP3         4-29-09         8'         8,697         15.9         32° 45,425' N           TP3         4-29-09         8'         8,697         15.9         32° 45,425' N           TP3         4-29-09         10'         7,527         6.1         32° 45,425' N           TP3         4-29-09         10'         7,527         6.1         103° 37,206' W           TP3         4-29-09         12'         8,097         0.9         32° 45,425' N           TP3         4-29-09         12'         8,097         0.9         32° 45,425' N           TP3         4-29-09         14'         109         7,527         0.0         13° 37,206' W           TP3         5-12-09         20'         8,847         32° 45,425' N         103° 37,206' W           TP3         5-12-09         25'         11,246         103° 37,206' W         32° 45,425' N           TP3         5-12-09         25'         11,246         103° 37,206' W         32° 45,425' N           TP3         5-12-09         30'         13,837         32° 45,425' N         103° 37,206' W           TP3 <td< td=""><td>ТРЗ</td><td>4-29-09</td><td>4'</td><td></td><td>9 806</td><td>19.0</td><td></td></td<>	ТРЗ	4-29-09	4'		9 806	19.0	
IP3         4-29-09         6'         10,586         21.7         103° 37.206' W           TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         103° 37.206' W           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         103° 37.206' W           TP3         5-12-09         20'         8,847         32° 45.425' N         32° 45.425' N           TP3         5-12-09         20'         8,847         103° 37.206' W         32° 45.425' N           TP3         5-12-09         25'         11,246         103° 37.206' W         32° 45.425' N           TP3         5-12-09         30'         13,837         103° 37.206' W         32° 45.425' N           TP3         5-12-09         35'         8,359         103° 37.206' W         32° 45.425' N           TP3	115	125 05	<u>'</u>		>,000	15.0	
TP3         4-29-09         8'         8,697         15.9         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         20'         8,847         103° 37.206' W         103° 37.206' W           TP3         5-12-09         25'         11,246         103° 37.206' W         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N         103° 37.206' W           TP3         5-12-09         35'         8,359         103° 37.206' W         103° 37.206' W	ТРЗ	4_29_09	6'		10.586	217	
IP3         4-29-09         8°         8,097         15.9         103° 37.206' W           TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246         32° 45.425' N         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N         103° 37.206' W           TP3         5-12-09         30'         13,837         103° 37.206' W         103° 37.206' W           TP3         5-12-09         35'         8,359         32° 45.425' N         103° 37.206' W           TP3         5-12-09         40'         5,809         103° 37.206' W         32° 45.425' N		4-25-05	Ŭ		10,500	21.7	
TP3         4-29-09         10'         7,527         6.1         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246         103° 37.206' W         32° 45.425' N           TP3         5-12-09         30'         13,837         103° 37.206' W         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N         103° 37.206' W	ТРЗ	1 20 00	Q,		8 607	15.0	
IP34-29-09107,3276.1103° 37.206' WTP34-29-0912'8,0970.932° 45.425' NTP34-29-0914'1097,5270.032° 45.425' NTP35-12-0920'8,84732° 45.425' NTP35-12-0920'8,847103° 37.206' WTP35-12-0920'8,84732° 45.425' NTP35-12-0925'11,24632° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0935'8,35932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0945'5,64232° 45.425' NTP35-12-0945'5,64232° 45.425' N	115	4-2,9-09	0		8,097	13.9	
TP3         4-29-09         12'         8,097         0.9         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         32° 45.425' N           TP3         5-12-09         25'         11,246         32° 45.425' N         32° 45.425' N           TP3         5-12-09         25'         11,246         103° 37.206' W         32° 45.425' N           TP3         5-12-09         30'         13,837         32° 45.425' N         32° 45.425' N           TP3         5-12-09         30'         13,837         32° 45.425' N         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N         32°	тра	1 20 00	10'		7 527	61	32° 45.425' N
IP34-29-09128,0970.9103° 37.206' WTP34-29-0914'1097,5270.032° 45.425' NTP35-12-0920'8,84732° 45.425' NTP35-12-0925'11,24632° 45.425' NTP35-12-0925'11,246103° 37.206' WTP35-12-0930'13,83732° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0935'8,35932° 45.425' NTP35-12-0935'8,35932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0945'5,64232° 45.425' NTP35-12-0945'5,64232° 45.425' N	IFJ	4-29-09	10		1,521	0.1	103° 37.206' W
TP3         4-29-09         14'         109         7,527         0.0         32° 45.425' N           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         20'         8,847         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246         32° 45.425' N         103° 37.206' W           TP3         5-12-09         25'         11,246         103° 37.206' W         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N         103° 37.206' W           TP3         5-12-09         35'         8,359         32° 45.425' N         103° 37.206' W           TP3         5-12-09         35'         8,359         32° 45.425' N         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N         103° 37.206' W           TP3         5-12-09         45'         5,642         32° 45.425' N         103° 37.206' W	тра	1 20 00	12,		8 007	0.0	32° 45.425' N
IP34-29-09141097,3270.0103° 37.206' WTP35-12-0920'8,84732° 45.425' NTP35-12-0925'11,24632° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0935'8,35932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0945'5,64232° 45.425' N	115	4-29-09	12		8,097	0.9	103° 37.206' W
TP3         5-12-09         20'         8,847         103° 37.206' W           TP3         5-12-09         20'         8,847         103° 37.206' W           TP3         5-12-09         25'         11,246         32° 45.425' N           TP3         5-12-09         25'         11,246         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N           TP3         5-12-09         30'         13,837         103° 37.206' W           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         35'         8,359         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         103° 37.206' W	ТРЗ	1_20_00	14,	100	7 527	0.0	32° 45.425' N
TP35-12-09208,847103° 37.206' WTP35-12-0925'11,24632° 45.425' NTP35-12-0930'13,83732° 45.425' NTP35-12-0930'13,837103° 37.206' WTP35-12-0935'8,35932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0940'5,80932° 45.425' NTP35-12-0945'5,64232° 45.425' N	115	4-29-09	14	109	1,521	0.0	103° 37.206' W
TP3         5-12-09         25'         11,246         103° 37.206' W           TP3         5-12-09         25'         11,246         32° 45.425' N           TP3         5-12-09         30'         13,837         32° 45.425' N           TP3         5-12-09         30'         13,837         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N	тра	5 12 00	207		9947		32° 45.425' N
IP3         5-12-09         25         I1,246         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N	115	5-12-09	20		0,047		
TP3         5-12-09         30'         13,837         103° 37.206' W           TP3         5-12-09         30'         13,837         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N	ТРЗ	5 12 00	25'		11.246		32° 45.425' N
TP3         5-12-09         30         13,837         103° 37.206' W           TP3         5-12-09         35'         8,359         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N	115	5-12-09	25		11,240		103° 37.206' W
TP3       5-12-09       35'       8,359       103° 37.206' W         TP3       5-12-09       40'       5,809       103° 37.206' W         TP3       5-12-09       40'       5,809       32° 45.425' N         TP3       5-12-09       40'       5,809       103° 37.206' W         TP3       5-12-09       45'       5,642       32° 45.425' N         103° 37.206' W       103° 37.206' W       103° 37.206' W	Трз	5 12 00	30'		12 927		32° 45.425' N
TP3         5-12-09         33'         8,339         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         40'         5,809         103° 37.206' W           TP3         5-12-09         45'         5,642         32° 45.425' N           103° 37.206' W         103° 37.206' W         32° 45.425' N	11.5	5-12-09	30		13,037		103° 37.206' W
TP3         5-12-09         40'         5,809         103° 37.206' W           TP3         5-12-09         40'         5,809         32° 45.425' N           TP3         5-12-09         45'         5,642         32° 45.425' N           103° 37.206' W         103° 37.206' W         32° 45.425' N           103° 37.206' W         32° 45.425' N         32° 45.425' N	ТРЗ	5-12-09	35'		8 3 5 0		32° 45.425' N
TP3         5-12-09         40         5,809         103° 37.206' W           TP3         5-12-09         45'         5,642         32° 45.425' N           103° 37.206' W         103° 37.206' W         103° 37.206' W	11.5	5-12-09			0,339		103° 37.206' W
TP3         5-12-09         45'         5,642         103° 37.206' W           103° 37.206' W         32° 45.425' N         103° 37.206' W	ТРЗ	5.12.00	10'		5 800		32° 45.425' N
1P3 5-12-09 45 5,642 103° 37.206' W	11.5	5-12-09	+0		5,009		103° 37.206' W
103° 37.206' W	ТРЗ	5-12-00	15'		5.642		
	113	J-12-09	<b>-</b>		5,042		103° 37.206' W
TP3 5-12-09 50' 6,135 32° 45.425' N	ТРЗ	5-12-09	50'		6 125		32° 45.425' N
1173 3-12-09 30 0,135 103° 37.206' W	11.5	J-12-09			0,133		103° 37.206' W

Analyst Notes\_

#### **Field Analytical Report Form**

Client\_Oxy USA

Analyst Bobby Steadham / Jason Jessup

Site State DW #4

Sample ID	Date	Depth	TPH / PPM	Cl/PPM	PID / PPM	GPS
TP3	5-12-09	55'		4,956		32° 45.425' N
11.5	5-12-09			4,750		103° 37.206' W
TP3	5-12-09	60'		1,555		32° 45.425' N
				1,000		<u>103° 37.206' W</u>
TP3	5-12-09	65'		902		32° 45.425' N
						103° 37.206' W
TP3	5-12-09	70'		454		32° 45.425' N
					ļ ļ	103° 37.206' W
TP3	5-12-09	72'		240	0.0	32° 45.425' N
•						103° 37.206' W
TP4	4-29-09	2'		7,300	18.5	32° 45.420' N
				-		<u>103° 37.214' W</u> 32° 45.420' N
TP4	4-29-09	4'		8,427	21.2	32 45.420 N 103° 37.214' W
				<u> </u>		<u> </u>
TP4	4-29-09	6'		10,406	37.6	32 43.420 N 103° 37.214' W
		<u> </u>				<u> </u>
TP4	4-29-09	8'		10,983	18.7	103° 37.214' W
						32° 45.420' N
TP4	4-29-09	10'		9,327	19.3	103° 37.214' W
						<u>32° 45.420' N</u>
TP4	4-29-09	12'		8,397	21.7	103° 37.214' W
	4 00 00	1.43	200	- <i>(</i>		32° 45.420' N
TP4	4-29-09	14'	209	7,677	5.7	103° 37.214' W
	5-12-09	20'		16 465		32° 45.420' N
TP4	5-12-09	20		16,465		103° 37.214' W
TP4	5-12-09	25'		20,462		32° 45.420' N
	5-12-09	25		20,402		103° 37.214' W
TP4	5-12-09	30'		8,995		32° 45.420' N
	5-12-09	50		0,995		103° 37.214' W
TP4	5-12-09	35'		7,499		32° 45.420' N
	5-12-09			/, <b>T</b> ))		103° 37.214' W
TP4	5-12-09	40'		6,616		32° 45.420' N
	5-12-07			0,010		103° 37.214' W

Analyst Notes\_

#### **Field Analytical Report Form**

Client Oxy USA Analyst Bobby Steadham / Jason Jessup

Site State DW #4

Sample ID	Date	Depth	TPH / PPM	Cl / PPM	PID / PPM	GPS
TP4	5-12-09	45'		6,295		32° 45.420' N
	5 12 07			0,290		<u>103° 37.214' W</u>
TP4	5-12-09	50'		9,979		32° 45.420' N
· · ·						<u>103° 37.214' W</u>
TP4	5-12-09	55'		7,275		32° 45.420' N
				.,		<u>103° 37.214' W</u>
TP4	5-12-09	60'		1,336		32° 45.420' N
	5 12 05			1,550		<u>103° 37.214' W</u>
TP4	5-12-09	65'		601		32° 45.420' N
	5 12 05					103° 37.214' W
TP4	5-12-09	70'		623		32° 45.420' N
	5 12 07			023		103° 37.214' W
TP4	5-12-09	72'		240	0.0	32° 45.420' N
11 7	5-12-07	12		240	0.0	103° 37.214' W
TP5	4-29-09	2'		812	5.5	32° 45.414' N
11 5	4-29-09	4		012	5.5	103° 37.220' W
TP5	4-29-09	4'		119	0.3	32° 45.414' N
115	4-29-09	4		119	0.5	103° 37.220' W
TP5	4-29-09	6'	26	150	0.0	32° 45.414' N
115	4-29-09	U	20	150	0.0	103° 37.220' W
North Wall	4-30-09	2'	13	169	0.0	32° 45.447' N
INOTULI Wall	4-30-09	2	13	109	0.0	103° 37.212' W
South Wall	4-30-09	7'	17	139	0.0	32° 45.408' N
South wall	4-30-09		17	139	0.0	103° 37.224' W
East Wall	4-30-09	7'	9	149	0.0	32° 45.431' N
	4-30-09		9	149	0.0	103° 37.196' W
West Wall	4-30-09	7'	28	149	0.0	32° 45.424' N
west wan	4-30-09	/	20	149	0.0	103° 37.218' W
				<u> </u>		

Analyst Notes\_\_\_\_

THE STREET	*Corrected Copy LABORATORY TES <b>PETTIGREW &amp; ASS</b> 1110 N. GRI HOBBS, NM 4 (575) 393-9	ST REPORT OCIATES, P. MES 68240	DEBRA	ARBHTO RIS DEBRA P. HICKS, P.E./L.S.I. WILLIAM M. HICKS, III, P.E./P.S		
To:	Elke Environmental Logan Anderson P.O. Box 14167 Odessa, TX 79768		Red Bird Clay			
Project:	*Oxy State DW4 Spill Project No. 2009.1200	Test Method:	ASTM: D 2922			
Date of Test:	August 4, 2009	Depth:	See Below			
		Depth of Probe	e: 6"			
*Test No.	Location	Dry Density % Max	% Moisture	Depth		
SG 1	Oil Spill Pad #1 - 10' E. & 5' S. of NW Corner	97.6	19,5	FG		
SG 2	Oil Spill Pad #2 - 20' E. & 10' S. of NW Corner	95.6	19.3	FG		

Control Density: 105.1 ASTM: D 698 Required Compaction: 95% Lab No.: 09 4601-4603

Coples To: Elke Environmental

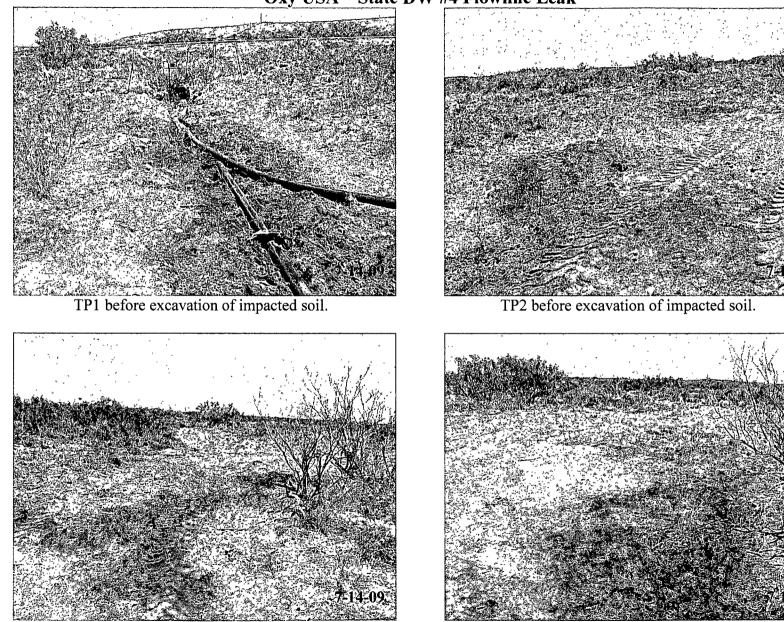
.

Optimum Moisture: 17.7%

Densometer ID: 5071 PETTIGREW & ASSOCIATES

BY: Crica miller P.E.

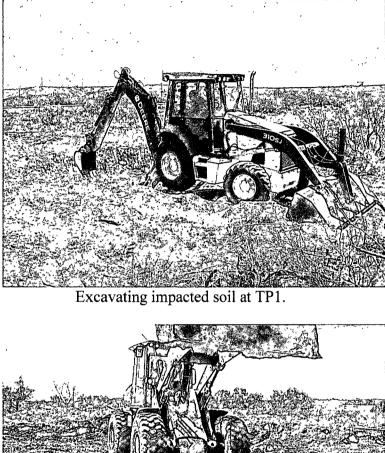
Oxy USA – State DW #4 Flowline Leak

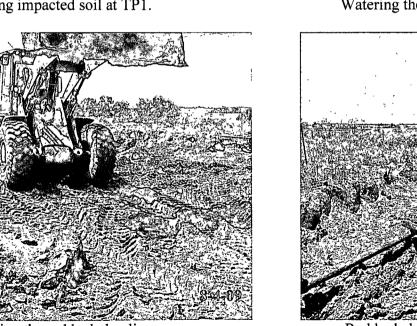


TP3 before excavation of impacted soil.

TP4 and TP5 before excavation of impacted soil.

#### Oxy USA – State DW #4 Flowline Leak





Compacting the red bed clay liner.

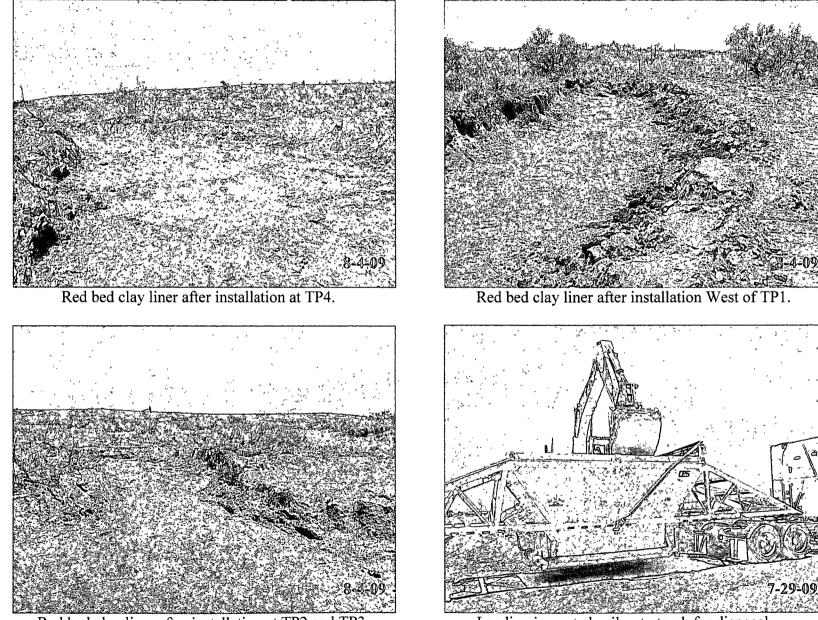


Watering the red bed clay liner for moisture.



Red bed clay liner after installation at TP1.

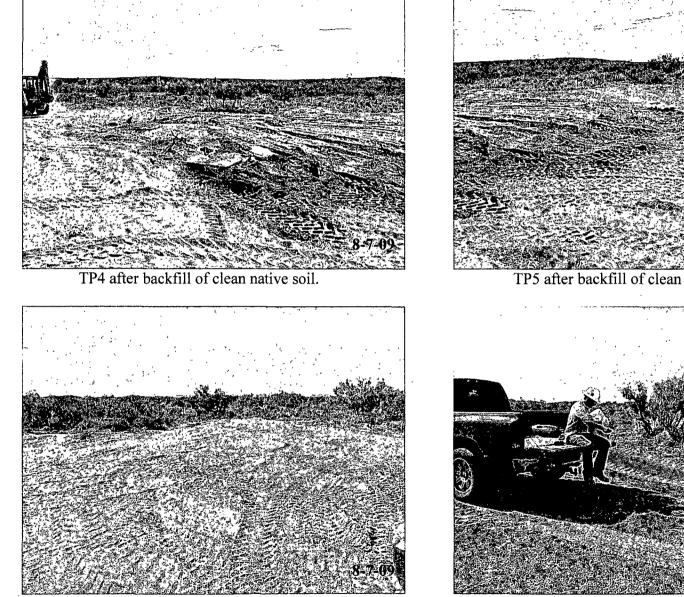
Oxy USA – State DW #4 Flowline Leak



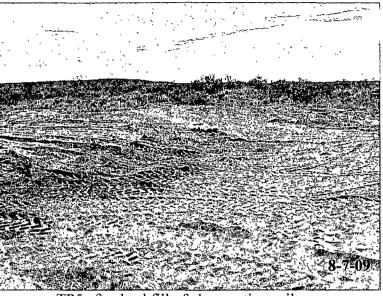
Red bed clay liner after installation at TP2 and TP3.

Loading impacted soil onto truck for disposal.

Oxy USA – State DW #4 Flowline Leak



TP1 and TP2 after backfill of clean native soil.



TP5 after backfill of clean native soil.



Broadcasting BLM Seed Mixture #2 over the disturbed areas.

Ŷ	LEA LAND DISPO MILE MARKER #64 US HWY 62/180 • 3	,		•			KIC	0
	LEA 1300 WEST MAIN STREET • O		<b>ND, LLC</b> CITY, OK 73106 • P	HONE (4	405) 236-43	257 · R	Fa	antr
NON	-HAZARDOUS WASHE MASHEST	NO	)69311	1. PA	GEOF_	2. TRAIL	ER NO.	371
G	3. COMPANY NAME4. ADDROXY USA102 SPHONE NO.CITY	ESS L Main St	røet STATE	,		PICK-UP DATE 7/30/2009 TNRCC I.D. NC		
E	Carist 7. NAME OR DESCRIPTION OF WASTE SHIPPED:	bari	NIM	8. CON	220 TAINERS	9. TOTAL	10. UNIT	11. TEXAS WASTE ID #
·N	<sup>a</sup> Non-Regulsted, Non Hazardous Waste			No. 1	Туре СМ	QUANTITY	Wt/Vol.	WASTE ID #
E	b. c.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					
R	032680 3602 12. COMMENTS OR SPECIAL INSTRUCTIONS:		39,170		, ,	13. WASTE F	PROFILE N	IO.
A	STATE DW #4 FLOWLINE	¥		•		,		708594
Т	NAME PHON		ENCY OR SPIL	L, COI	NTACT	24-HOUF	EMERGE	NCY NO.
•••• ••••	15. GENERATOR'S CERTIFICATION: I Hereby shipping name and are classified, packed, marked, and labeled, international and national government regulations, including an	and are in al	respects in proper c	ondition f	or transpor	t by highway ac	cording to:	applicable
R	PRINTED/TYPED NAME	4 x	SIGNATURE				· · ·	DATE
T R A N S P O	16.       TRANSPORTER (1)         NAME:       ELKE ENVIRONMENTAL, INC         TEXAS I.D. NO.       KELTON I         IN CASE OF EMERGENCY CONTACT:       (575) 390-1	BEAIRD	17. NAME: TEXAS I.D. NO. IN CASE OF EMI	ERGENC		DRTER (2) CT:		
R T E R	EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of PRINTED/TYPED NAME	of material <u> <i>an(0</i></u> 7/30)	EMERGENCY PH 19. TRANSPO PRINTED/TYPE	RTER	~ /	owledgment of	receipt of r	naterial
s`	SIGNATURE DOMONT AND DATE		SIGNATURE				DATE	
DF	1	Mile	Marker 64, U <u>files East of C</u>		•	80, PHONE		87-4048
I A S C P I O I	PERMIT NO. WM-01-035 - New Mexico		20, COMMENTS					
S I A T	21.DISPOSAL FACILITY'S CERTIFICATION facility is authorized and permitted to receive such wastes.	N: I Hereby	certify that the above	e describe	d wastes w	vere delivered to	this facilit	y, that the
LY	AUTHORIZED SIGNATURE	SS	CELL NO.	and the second second	DAI	re 7/30/2009	11	ME
GENE	RATOR: COPIES 1 & 6 DISI	POSAL SITE	8: COPIES 2 & 3			TRANS	PORTERS:	COPIES 4 & S

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257         NON HAZ ARDIOLOS WASED VIENTIALS NO         NO 069322         1. PAGEOF 2. TRAILER NO. T         G         OX HAZ ARDIOLOS WASED VIENTIALS NO         OK 069322         1. PAGEOF 2. TRAILER NO. T         G         OXY USA         PHONE NO.         Carisbad         NO         OK UP DATE         7/3 1/2009         OKY USA         PHONE NO.         Carisbad         NMME         OKY USA         PHONE NO.         Carisbad         NMME         NO.         OKAGE OF EMERGENCY OR SPILL, CONTACT         No.         TOTAL INSTRUCTIONS:         STATE DW#44 FLOWLINE         12. COMMENTS OR SPECIAL INSTRUCTIONS:         STATE DW#44 FLOWLINE         14. IN CASE OF EMERGENCY OR SPILL, CONTACT         NAME <td co<="" th=""></td>	
3. COMPANY NAME       4. ADDRESS       5. PICK-UP DATE         G       OXY USA       102 S. Main Street       7/31/2009         PHONE NO.       CITY       STATE       ZIP         6. INRCC LD. NO.       Carlsbad       NM       \$8220         7. NAME OR DESCRIPTION OF WASTE SHIPPED:       8. CONTAINERS       9. TOTAL       10. UNIT         Nort-Regulated, Non Hazardous Waste       1       CM       9. TOTAL       10. UNIT         b.       Image: Control of the street       1       CM       Image: Control of the street       10. UNIT         R       Image: Control of the street       1       CM       Image: Control of the street       10. UNIT         I.       Image: Control of the street       1       CM       Image: Control of the street       10. UNIT         R       Image: Control of the street       1       CM       Image: Control of the street       10. UNIT         I.       Image: Control of the street       1       CM       Image: Control of the street       1         R       Image: Control of the street       1       Image: Control of the street       1       Image: Control of the street         I.       Image: Control of the street       Image: Control of the street       Image: Control of the street       Imag	
G       OXY USA       102 S. Main Street       7/31/2009         PHONE NO.       CITY       STATE       ZIP       6. TNRCC I.D. NO.         E       Caristad       NM       S8220       9. TOTAL       10. UNIT         N       A Non-Regulated, Non Hazardous Waste       1       CM       9. TOTAL       10. UNIT         N       * Non-Regulated, Non Hazardous Waste       1       CM       10. UNIT       Wuvol.         N       * Non-Regulated, Non Hazardous Waste       1       CM       10. UNIT       Wuvol.         E       C.       1       CM       10. UNIT       Wuvol.       10. UNIT         B	
PHONE NO.       CITY       STATE       ZIP       6. TNRCC LD. NO.         E       Caristad       NM       S8220         7. NAME OR DESCRIPTION OF WASTE SHIPPED:       8. CONTAINERS       9. TOTAL       10. UNIT         N       No.       Type       QUANTITY       W/vol.         N       Non-Regulated, Non Hazardous Waste       1       CM       9. TOTAL       10. UNIT         N       Non-Regulated, Non Hazardous Waste       1       CM       9.       10. UNIT         E       C.       1       CM       10. UNIT       W/vol.         B.       1       10. UNIT       10. UNIT       10. UNIT         B.       1       10. UNIT       10. UNIT       11. UNIT         B.       10. UNIT       11. UNIT       11. UNIT       11. UNIT         I.2. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE P	
E       Carisbad       NM       S8220         7. NAME OR DESCRIPTION OF WASTE SHIPPED:       8. CONTAINERS       9. TOTAL       10. UNIT         Non-Regulated, Non-Hazardous Waste       1       CM       0.         b.       1       CM       0.         E       2.       0.       0.       0.         B.       1       CM       0.         B.       1       CM       0.         Comments or special instructions:       13. WASTE profile N       13. WASTE profile N         A       14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         T       NAME       0.75-687-4048         15.GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described a	
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N       a. Non-Regulated, Non Hazardous Wasts       1       CM         b.       b.       1       CM         E       c.       1       CM         R       1       33, 20       1         12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE N         STATE DW #4 FLOWLINE       13. WASTE PROFILE N         14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         NAME       PHONE NO         VIN SLAUGHTER       575-987-4048         15.GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described a	
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E       c         R       1.2. COMMENTS OR SPECIAL INSTRUCTIONS:         12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE N         STATE DW #4 FLOWLINE       13. WASTE PROFILE N         14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         T       NAME KIN SLAUGHTER         15. GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described a	
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12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE N         STATE DW #4 FLOWLINE       13. WASTE PROFILE N         14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         PHONE NO       24-HOUR EMERGE         VIN SLAUGHTER       575-987-3048         15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE N         STATE DW #4 FLOWLINE       13. WASTE PROFILE N         14.       IN CASE OF EMERGENCY OR SPILL, CONTACT         PHONE NO       24-HOUR EMERGE         VIN SLAUGHTER       575-987-3048         15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
A STATE DW #4 FLOWLINE 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME KIN SLAUGHTER 24-HOUR EMERGE 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
IA.       IN CASE OF EMERGENCY OR SPILL, CONTACT         T       NAME         NAME       PHONE NO         VIN SLAUGHTER       575-987-4048         15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
T NAME PHONE NO 24-HOUR EMERGE 575-987-3048 IS.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
Image: Nin SLAUGHTER       575-987-3048         15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described a	
R PRINTED/TYPED NAME SIGNATURE	
T16.TRANSPORTER (1)17.TRANSPORTER (2)	
R         NAME:         ELKE ENVIRONMENTAL, INC.         NAME:	
N TEXAS I.D. NO. TEXAS I.D. NO.	
S       KELTON BEAJRD         IN CASE OF EMERGENCY CONTACT:       IN CASE OF EMERGENCY CONTACT:	
O EMERGENCY PHONE: (575) 330-1903 EMERGENCY PHONE:	
R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material	
E VERINTED/TYPED NAME LIG/TOZUY Z FMINTO PRINTED/TYPED NAME	
R S SIGNATURE Ballows I transce DATE 7/31/2009 SIGNATURE DATE DATE DATE	
R     Signature     Signature     Date       Signature     Address:     Date	
R       SIGNATURE       Address:       DATE       DATE       DATE       DATE         SIGNATURE       Address:       Address:       PHONE:       505-88         D F       Signature       Signature       505-88	
R     SIGNATURE     ADDRESS:     DATE       SIGNATURE     ADDRESS:     PHONE:       Lea Land, LLC     Mile Marker 64, U.S. Hwy 62/180,     505-88       D F     30 Miles East of Carlsbad, NM     505-88	
R     SIGNATURE     ADDRESS:     DATE       SIGNATURE     ADDRESS:     PHONE:       Lea Land, LLC     Mile Marker 64, U.S. Hwy 62/180,     505-88       D F     30 Miles East of Carlsbad, NM	

6	LEA LAND DISPOSAL MILE MARKER #64 US HWY 62/180 • 30 MILES E	•	•	· • •			0
	LEA LAI 1300 WEST MAIN STREET • OKLAHOMA	. CITY, OK 73106 • P	PHONE (4)	05) 236-4	257	Jam	ond
NO	N-HAZARDOUS WASLE MANDELSI NO	069291	1. PAC	E_OF	2. TRAIL	ER NO.	
G	3. COMPANY NAME OXY USA 102 S. Main St	rant	<b></b>	5.1	PICK-UP DATE 7/30/2009		
	PHONE NO.	STATE	·	ZIP 6.7	INRCC I.D. NO	• , ·	Tu
Е	Carlsbad	NM	882	A		, <u>,</u>	ŕ
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	,	8. CONT <u>No.</u>	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
Ν.	<sup>a</sup> Non-Repulsted, Non Hazardous Waste	· ·	1	CM		· -	
	b.	•					
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	12. COMMENTS OR SPECIAL INSTRUCTIONS: STATE DW #4 FLOWLINE	, <b>, , , , , , , , , , , , , , , , , , </b>	6		513. WASTE F	ROFILE N	io. 708 <b>59</b> 4
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	IN CASE OF EMERG           NAME         PHONE NO           KIN SLAUGHTER         575-857-4048	ENCY OR SPIL	L, CON	NTACT		EMERGE	NCY NO.
. O R	15. GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable stat PRINTED/TYPED NAME	ll respects in proper c	ondition fo	or transpo	rt by highway ac	cording to	applicable
	16. <b>TRANSPORTER (1)</b>	17.	T	D'A NIS D	ORTER (2)		·
R	NAME: ELKE ENVIRONMENTAL, INC.	NAME:	11	ANDI	OKIER (2)		
A N	TEXAS I.D. NO.	TEXAS I.D. NO.			r .		
S P	IN CASE OF EMERGENCY CONTACT: KELTON BEAIRD	IN CASE OF EM	ERGENC	Y CONȚA	ACT:		
O R	EMERGENCY PHONE: (575) 390-3903	EMERGENCY PI		· · · ·			
Т	18. TRANSPORTER (1): Acknowledgment of receipt of material	19. TRANSPO	DRTER	( <b>2):</b> Ack	nowledgment of	receipt of 1	material
E R	PRINTED/TYPED NAME ALAN LOPE2	PRINTED/TYPE	D NAME	12.1	۲۰ <u>مع در</u> ۲۰	yrc x <sup>h 349n</sup>	
S	SIGNATURE CHECKING DATE 7/30	2009 SIGNATURE				DATE	·····
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DF		e Marker 64, U Ailes East of C		-	.80,	505-8	87-4048
I A S C	PERMIT NO.	20. COMMENTS		-, 1 11V1	! <u>.</u>		· · · · · · · · · · · · · · · · · · ·
P I O L	WM-01-035 - New Mexico						
S I A T	21: DISPOSAL FACILITY'S/CERTIFICATION: I Hereby facility is authorized and permitted to receive such wastes.	certify that the abov	e describe	d wastes	were delivered to	this facilit	ty, that the
LY	AUTHORIZED SIGNATURE	CELL NO.	,	DA	te 7/30/2009	1 6	™ ∑ 5D
GENE	ATOR: COPIES 1 & 6 DISPOSAL SIT	E: COPIES 2 & 3			TRANS	PORTERS	: COPIES 4 & 5

COPY 4

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<b>1</b> 6 e	LEA LAND DISPOSA MILE MARKER #64 US HWY 62/180 • 30 MILES	• •				<b>XIC</b>	0
	LEA LA 1300 WEST MAIN STREET • OKLAHOM	<b>ND, LLC</b> a city, ok 73106 • 1	PHONE (4	05) 236-42	257		non
RO.	N-HAZARDOUS WASTE MANIFEST NO	069263	1. PA	GEOF_		ER ŃO.	1
G E	3. COMPANY NAME OXV USA PHONE NO. Citty	är <del>bet</del> STATE MM	880	ZIP <u>6. T</u> 220	ICK-UP DATE 7/20/2009 NRCC I.D. NO	· · · · · ·	
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Non-Regulated, Non Hazardous Waste	· · · · · · · · · · · · · · · · · · ·	1	CM-			· · · · · · · · · · · · · · · · · · ·
E	(H) non	· · · · · · · · · · · · · · · · · · ·			,		
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K A	12. COMMENTS OR SPECIAL INSTRUCTIONS: STATE DW#I FLOWLINE	100 <b>0</b>		2 1 1	13. WASTE P	ROFILE N	1 io. 708594
Ť	IN CASE OF EMERO NAME PHONE NO RIN SLAUGHTER 575-887-4049		LL, CÒN	NTACT	24-HOUR	EMERGE	NCY NO.
	15. GENERATOR'S CERTIFICATION: I Hereby declare the shipping name and are classified, packed, marked, and labeled, and are in international and national government regulations, including applicable st	all respects in proper c	condition f	or transport	t by highway ac	cording to a	applicable
R	PRINTED/TYPED NAME	SIGNATURE		,			DATE
T R	16. TRANSPORTER (1)	17.	TI	RANSPO	ORTER (2)		
A N	NAME: ELKE ENVIRONMENTAL, INC. TEXAS I.D. NO.	NAME: TEXAS I.D. NO.			,		
S P	IN CASE OF EMERGENCY CONTACT: KELTON BEAINC			Y CONTA	CT:		
O R	IEMERGENCY PHONE 10101380+1803	EMERGENCY P		(2)			
T E	RRINTED/TYPED NAME	PRINTED/TYPE		. ,	Jwiedginein of	receipt of h	nacinai
R S	1 April	2.2098nature_			I	DATE	
DI	nsi Vite i di d	le Marker 64, U Miles East of C		•	30, PHONE:		37-4048
S C P 2	A PERMIT NO. I WM-01-035 - New Mexico L	20. COMMENTS		<u>,</u>		\$	
s :	I 21.DISPOSAL FACILITY'S CERTIFICATION: I Heret facility is authorized and permitted to receive such wastes.	y certify that the above	e describe	l wastes we	ere delivered to	this facilit	y, that the
	AUTHORIZED SIGNATURE	CELL NO.		DAT	e 7/29/2009	TI G	ME \$55
GENI	ERATOR COPIES Y& 6 DISPOSAL SI	TE: COPIES 2 & 3			TRANS	PORTERS:	COPIES 4 & 5

L SITE BEAST OF CARLSBAE				·		
· · · ·					· .	
<b>ND, LLC</b> MA CITY, OK 73106 • F	HONE (4	05) 236-42	57	in m	m	
069332	1. <del>P</del> A	GEOF_	2. TRAII	ER NO.	<u>N ARX</u>	
×	1	′5. P	ICK-UP DATE	,		
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	,* <sup>-</sup>		à; "	•	7085	
GENCY OR SPIL	L, COI	TACT		,		
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in all respects in proper c	ondition f	or transpor	t by highway a	ccording to	applicable	
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	TI	RANSPO	ORTER (2)			
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	EDCENO	VCONTRA	CTT.			
		I CONTA				
		(2): Ackn	owledgment of	receipt of	material	
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S1/2000 ATTIDE				እስጥ ም		
-		•			87-4048	
20. COMMENTS		****		\ \	, ( ,	
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eby certify that the above	e describe	d wastes w	ere delivered t	o this facili	ty, that the	
CELL NO.		DAT	Е	Z	<b>M</b> 1	
and the second se					NLL	
	DE9332 Street STATE NM RGENCY OR SPIL A A A A A A A A A A A A A	069332       1. PAGE         STATE       8. CON         NM       8. CON         No.       4         4       9         8. CON       1. PAGE         8. CON       No.         4       9         8. CON       No.         4       9         9       1. PAGE         10. CON       No.         11       1. PAGE         12       1. PAGE         13       1. PAGE         14       9         15       17. CON         16       17. TI         NAME:       17. TI         17. TI       NAME:         17. TI       NAME:         17. TI       NAME:         18. TEXAS I.D. NO.       IN CASE OF EMERGENCE         19. TRANSPORTER       19. TRANSPORTER         19. TRANSPORTER       PRINTED/TYPED NAME         12       21       22         14       25       10         14       25       10         15       12       12         16       Marker 64, U.S. Hv         0       Miles East of Carlsbad         20. COMMENTS	069332       1. PAGE_OF_         5. P         STATE       ZIP         8. CONTAINERS         No.       Type         4       CM         9. CONTAINERS         No.       Type         4       CM         9. CONTAINERS         10. CASE OF SPILL, CONTACT:         M38         that the contents of this consignment are fully in all respects in proper condition for transpor         state regulations, and are the same materials is         SIGNATURE         17.       TRANSPO         NAME:         TEXAS I.D. NO.         10       IN CASE OF EMERGENCY CONTA         EMERGENCY PHONE:         11       19. TRANSPORTER (2): Ackn         PRINTED/TYPED NAME         21       23: COMMENTS         11       20. COMMENTS         12       20. COMMENTS	U69332       1. PAGE_OF_       2. TRAIL         STATE       SPICK-UP DATE         STATE       ZIP         NM       8. CONTAINERS       9. TOTAL         No.       Type       QUANTITY         4       CM       4         13. WASTE 1       13. WASTE 1         13. WASTE 1       13. WASTE 1         14.       CM       4         15.       CONTACT:       24-HOUR         14.       CM       4         15.       VASTE 1       13. WASTE 1         16.       Introduction for transport by highway and accurately in all respects in proper condition for transport by highway and state regulations, and are the same materials previously approximates and are the s	UG69332       1. PAGE_OF_       2. TRAILER NO.         Street       5. PICK-UP DATE         7/31/2009       6. TNRCC LD. NO.         NM       8. CONTAINERS       9. TOTAL         UANTITY       W/Vol.         4       CM         13. WASTE PROFILE       13. WASTE PROFILE N         RGENCY OR SPILL, CONTACT:         24-HOUR EMERGING       13. WASTE PROFILE N         RGENCY OR SPILL, CONTACT:         24-HOUR EMERGING         13. WASTE PROFILE N         24-HOUR EMERGING         13. WASTE PROFILE N         24-HOUR EMERGING         17. TRANSPORTER (2)         NAME:         17. TRANSPORTER (2)         NAME:         19. TRANSPORTER (2): Acknowledgment of receipt of         PHONE:         19. TRANSPORTER (2): Acknowledgment of receipt of         PHONE:         12. SUGNATURE         DATE <td colspan<="" td=""></td>	

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	LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 7310	· ·	405) 236-42	257	D-	14
NON	ELAZARDOUS WASTE MANIFEST NO 06931	9 / 1. PA	GEOF_	2. TRAII	LER NO.	77
	3. COMPANY NAME 4. ADDRESS		5. F	ICK-UP DATE		
G	OXY USA 102 S. Main Street PHONE NO. CITY STATE	,	ZIP 6. 1	7/31/2009 NRCC I.D. NC		· · · · · · · · · · · · · · · · · · ·
Ē	Carisbad NM	. 88	3220	· · · · · ·	-	
-	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID
Ν	<sup>a.</sup> Non-Regulated, Non Hazardous Waste	1	CM			1 · ·
	b					
Е	c.					
	a 13/1420	··	````			
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:			13. WASTE I	ROFILE N	IO.
A	STATE DW # FLOWLINE		•	·	· · · · ·	7086
0. R	15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of the shipping name and are classified, packed, marked, and labeled, and are in all respects in proprinternational and national government regulations, including applicable state regulations, and PRINTED/TYPED NAME SIGNATURE	per condition t	for transpor	t by highway ac	cording to	applicable
	16. <b>TRANSPORTER (1)</b> 17.		DANCIDO	ORTER (2)	<u></u>	
T R	16.     TRANSPORTER (1)     17.       NAME:     ELKE ENVIRONMENTAL, INC.     NAME:	<b>I</b> .	<b>NAIVOF</b> U	$\mathbf{MIEK}(2)$		, ,
A N	TEXAS I.D. NO. TEXAS I.D. N	ŇŌ.	,			
S P	IN CASE OF EMERGENCY CONTACT: KELTON BEARD IN CASE OF	EMERGENC	Y CONTA	CT:		,
O R	EMERGENCY PHONE: (575) 390-1903 EMERGENC					
T E	To man of allo	,		owledgment of	receipt of 1	material
R		YPED NAME		· · · ·		
S	SIGNATURE 7/3 1/2009 DATE 7/3 1/2009 NATURE	3`		·	DATE	
	ADDRESS: Lea Land, LLC Mile Marker 64	TIC U.		PHONE		07 1010
DF	30 Miles East o	-		oų,	505-66	87-4048
		rs				•
I A S C	PERMIT NO. 20. COMMENT WM-01-035 - New Mexico					

	LEA LAND DIS	SDUGY	I CITE	NI				<u> </u>
	LEA LAND DI	- ,				•		
	1300 WEST MAIN		<b>AND, LLC</b> MA CITY, OK 73106 • 1	PHONE (4	105) 236-	4257	P	£4
NON	HEAZAIRIDIOUUS WAISTINE MAIST	TESI NO	069289	1. PA	GEOI	F 2. TRAII	ER NO.	hh
	3. COMPANY NAME	4. ADDRESS	· · · · · · · · · · · · · · · · · · ·		5.	PICK-UP DATE		
G	OXY USA PHONE NO.	102 S. Main CITY	STATE	· ,	ZIP 6.	7/30/2009 TNRCC I.D. NO	)	· 、
E		Carlsbad	NKA		220	· · · · ·	,	-
Ľ	7. NAME OR DESCRIPTION OF WASTE SHIP		· · · · · · · · · · · · · · · · · · ·		TAINERS	S 9. TOTAL OUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	<sup>a</sup> Non-Regulated, Non Hazardous Wi	aște	· · · · · · · · · · · · · · · · · · ·	1	CM	+		
	b.	· · · · · · · · · · · · · · · · · · ·	······			1		
E	2500							<u> </u>
~	PARTORIUK	IN3-	<u>श्वत्रहो</u>			-		
R	12. COMMENTS OR SPECIAL INSTRUCTION		100		l	13. WASTE I	PROFILE N	I
А	STATE DW#4 FLOWLINE							708504
-			RGENCY OR SPII	L, COI	NTACT			·····
T	NAME KIN SLAUGHTER	PHONE NO 575-887-40	46			24-HOUI	REMERGE	NCY NO.
. <b>O</b>	15.GENERATOR'S CERTIFICATIO shipping name and are classified, packed, marked international and national government regulations	, and labeled, and are	in all respects in proper c state regulations, and are	ondition f	or transp	ort by highway a	cording to	applicable
R.	PRINTED/TYPED NAME	· ,	SIGNATURE					DATE
Т	16. TRANSPORTER (1)	)	17.	TI	RANSP	ORTER (2)		
R A	NAME: ELKE ENVIRONMEN	ITAL, INC:	NAME:					· .
N S	TEXAS I.D. NO.		TEXAS I.D. NO.					
Р	IN CASE OF EMERGENCI CONTACT.	KELTON BEAR	D IN CASE OF EM	ERGENC	Y CONT	ACT:		
O R	EMERGENCY PHONE: (5 18. TRANSPORTER (1): Acknowledgme	975) 390-1903	EMERGENCY Pl		(2) • Ack	mowledgment of	receipt of	material
T E	PRINTED/TYPED NAME France		PRINTED/TYPE		• •	in a start of the	1000121 01 1	
R S	SIGNATURE		30,2000 SIGNATURE	DIVINIL		• •• <u>•</u> • •••••• ••• ••	DATE	
<u> </u>		ADDRESS:		· · · · · · · · · · · · · · · ·		PHONE		
D F		M	lile Marker 64, U D Miles East of C		•	180,		87-4048
I A S C P I	PERMIT NO. WM-01-035 - New M	lexico	20. COMMENTS					
O I S I A T	21. DISPOSAL FACILITY'S CERTI	FICATION: I Her	eby certify that the abov	e describe	d wastes	were delivered to	o this facilit	ry, that the
LY		17/161	CELL NO.		DA	ATE 7/30/2009	; R	TH5
GENE	RATOR: COPIES 1 & 6	DISPOSAL	SITE: COPIES 2 & 3				<u>`</u>	: COPIES 4 &

COPY 4

	1300 WEST MAIN	LEA LA N STREET • OKLAHOM	ND, LLC A CITY, OK 73106 • 1	PHONE (4	405) 236-42	257	p.	4
0N	HIAZARDOUS MASTIL MAN	NEEST NO	069264	1. PA	GEOF_	2. TRAIL		77
G	3. COMPANY NAME OXY USA	4. ADDRESS	treet			ICK-UP DATE 7/29/2009		
-	PHONE NO.	CITY	STATE		ZIP 6. T	NRCC I.D. NC	).	
E		Cartsbad	NM	_	220		•	
	7. NAME OR DESCRIPTION OF WASTE SH	IPPED:	ŕ., ,	8. CON No.	TAINERS	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID
I	a Non-Regulated, Non Hazardous M	Vaste		1	CM			
	b.							
2	a Doool			<u> </u>		•		
	Jedo Ser							
Ł	Saldo 37	788033	<u> (Jaan</u>					
	12. COMMENTS OR SPECIAL INSTRUCTION STATE DW/#4 FLOWLINE	DNS:		· · ·		13. WASTE I	PROFILE N	
L	STATE DVV #4 FLOVVLINE							70850
, , , , , , , , , , , , , , , , , , ,	14. <b>IN</b>	CASE OF EMERO	SENCY OR SPIL	L, CO	NTACT	24-HOLD	REMERGE	NCY NO
ן, ז י	KIN SLAUGHTER	575-887-4048				24-11001	CLIMINOL	
). 	15.GENERATOR'S CERTIFICATIOn is the state of	<b>ON:</b> I Hereby declare the	at the contents of this all respects in proper	condition.	for transpor	t by highway a	cording to_	applicable
		<b>ON:</b> I Hereby declare the	at the contents of this all respects in proper	condition.	for transpor	t by highway a	cording to_	applicable
<b>S</b>	shipping name and are classified, packed, market, international and national government regulation	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st	at the contents of this all respects in proper ate regulations, and ar	condition. e the sam	for transpor e materials	t by highway a	cording to_	applicable EA LAND, LI
2 2 2	shipping name and are classified, packed, market international and national government regulation PRINTED/TYPED NAME	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1)	at the contents of this all respects in proper ate regulations, and ar SIGNATURE	condition. e the sam	for transpor e materials	t by highway, a previously appr	cording to_	applicable EA LAND, LI
	shipping name and are classified, packed, market international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER (	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1)	at the contents of this all respects in proper ate regulations, and ar SIGNATURE	condition. e the same	for transpor e materials	t by highway, a previously appr	cording to_	applicable EA LAND, LI
	shipping name and are classified, packed, market international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1)	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO.	condition. e the sam	for transpor e materials	t by highway av previously appr DRTER (2)	cording to_	applicable EA LAND, LI
	shipping name and are classified, packed, marke international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE:	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAJRE (575) 390-1803	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY F	T ERGENO	for transpor e materials RANSP( CY CONTA	t by highway av previously appr DRTER (2) CT:	ccording to roved by LE	applicable
	shipping name and are classified, packed, marked international and national government regulation         PRINTED/TYPED NAME         16.       TRANSPORTER (         NAME:       ELKE ENVIRONME         TEXAS I.D. NO.       IN CASE OF EMERGENCY CONTACT:         EMERGENCY PHONE:       18. TRANSPORTER (1): Acknowledged	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAIRD (675) 390-1803 nent of receipt of material	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P	T ERGENO	for transpor e materials RANSP( CY CONTA	t by highway av previously appr DRTER (2) CT:	ccording to roved by LE	applicable, EA LAND, LI DATE
	shipping name and are classified, packed, marke international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE:	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAIRD (675) 390-1803 nent of receipt of material	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY F	ERGENCE T	for transpor e materials RANSP( CY CONTA (2): Ackm	t by highway av previously appr DRTER (2) CT:	ccording to roved by LE	applicable, EA LAND, LI DATE
	shipping name and are classified, packed, marked international and national government regulation         PRINTED/TYPED NAME         16.       TRANSPORTER (         NAME:       ELKE ENVIRONME         TEXAS I.D. NO.       IN CASE OF EMERGENCY CONTACT:         EMERGENCY PHONE:       18. TRANSPORTER (1): Acknowledged	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAIRD (575) 390-1903 nent of receipt of material	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. <b>TRANSPO</b>	ERGENCE T	for transpor e materials RANSP( CY CONTA (2): Ackm	t by highway as previously appr DRTER (2) CT:	ccording to roved by LE	applicable, EA LAND, LI DATE
	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAIRD (575) 390-1903 nent of receipt of material	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. <b>TRANSPO</b> PRINTED/TYPE	ERGENCE T	for transpor e materials RANSP( CY CONTA (2): Ackm	t by highway as previously appr DRTER (2) CT:	receipt of a	applicable
	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) INTAL, INC. KELTON BEAJRC (575) 390-1903 nent of receipt of material COL, S DATE 7/2 ADDRESS: Mi	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. <b>TRANSPO</b> PRINTED/TYPE ACOSIGNATURE_ LE Marker 64, U	ERGENO HONE: DRTER	RANSPC	t by highway as previously approverse of the second	receipt of a	applicable
	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME IGNATURE Lea Land, LLC	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) INTAL, INC. KELTON BEAJRC (575) 390-1903 nent of receipt of material COL, S DATE 7/2 ADDRESS: Mi	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. TRANSPO PRINTED/TYPE PRINTED/TYPE 2005/ENATURE_ Le Marker 64, U Miles East of O	ERGENO HONE: DRTER	RANSPC	t by highway as previously appr DRTER (2) CT: nowledgment of PHONE	receipt of a	applicable
R I RANSPORTERS FACI	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME IGNATURE Lea Land, LLC PERMIT NO. WM-01-035 - New I	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) INTAL, INC. KELTON BEAIRC (675) 390-1903 nent of receipt of material COLS DATE 7/2 ADDRESS: Mi 30	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. <b>TRANSPO</b> PRINTED/TYPE ACOSIGNATURE_ LE Marker 64, U	ERGENO HONE: DRTER	RANSPC	t by highway as previously appr DRTER (2) CT: nowledgment of PHONE	receipt of a	applicable
A C	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME IGNATURE Lea Land, LLC PERMIT NO. WM-01-035 - New I 21 DISPOSAL FACILITY'S CERT	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAURE (575) 390-1903 nent of receipt of material COL DATE 7/2 ADDRESS: Mi 30 Mexico IFICATION: I Heret	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. TRANSPO PRINTED/TYPE PRINTED/TYPE ACCSIGNATURE_ LE Marker 64, U Miles East of C 20. COMMENTS	ERGENC HONE: DRTER DNAME	For transpor e materials RANSPC CY CONTA (2): Ackn 3 	t by highway as previously approviously approved by highway as previously approved by the second sec	receipt of p DATE 505-8	applicable SA LAND, LI DATE  material  87-4048
R I RANSPORTERS FACI	shipping name and are classified, packed, marked international and national government regulation PRINTED/TYPED NAME 16. TRANSPORTER ( NAME: ELKE ENVIRONME TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledge PRINTED/TYPED NAME IGNATURE Lea Land, LLC PERMIT NO. WM-01-035 - New I 21. DISPOSAL FACILITY'S CERT facility is authorized and permitted/to receive s	ON: I Hereby declare the ed, and labeled, and are in ns, including applicable st 1) NTAL, INC. KELTON BEAURE (575) 390-1903 nent of receipt of material COL DATE 7/2 ADDRESS: Mi 30 Mexico IFICATION: I Heret	at the contents of this all respects in proper ate regulations, and ar SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. TRANSPO PRINTED/TYPE PRINTED/TYPE ACCSIGNATURE_ LE Marker 64, U Miles East of C 20. COMMENTS	ERGENC HONE: DRTER DNAME	For transpor e materials RANSPC CY CONTA (2): Ackn 3 	t by highway as previously appreviously appr	receipt of p DATE 505-8	applicable BA LAND, LI DATE  material  87-4048

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	MILE MARKER #64 US HWY 62/180 • 30 MILES EAS	T OF CARLSBAE			<b>ME</b> 505) 887-4048		
	LEA LAN 1300 WEST MAIN STREET • OKLAHOMA CI		HONE (4	105) 236-	4257	DI	$\overline{\mathbf{Q}}$
	HAZARDOUS WASED MASIFEST NO U	69257	1. PA	GEO	F 2. TRAII	ER NO.	1-1
	3. COMPANY NAME 4. ADDRESS		<u> </u>	5.	PICK-UP DATE		
ř	OXY USA 102 S. Main Stree PHONE NO. CITY S	et STATE	,	ZIP 6.	7/29/2009 TNRCC I.D. NO		
				, i			
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	<u> </u>	8. CON	220 TAINER		10. UNIT	
	a.	·. ·	No.	Туре	QUANTITY	Wt/Vol.	WASTE ID
	Non-Regulated, Non Hazardous Waste		. 1 .	СМ			<u> </u>
	D	· · · · ·					
	2.02				-		
	38960 32910 3710	81)					
	12. COMMENTS OR SPECIAL INSTRUCTIONS:	hand the second s	L	L	13. WASTE I	PROFILE N	1 NO,
	STATE DW# FLOWINE		113			, ,	70859
	14. IN CASE OF EMERGEN	ICY OR SPIL	L. CO	NTAC	 [		
	NAME PHONE NO KIN SLAUGHTER 675-887-4049		,			R EMERGI	ENCY NO.
	15.GENERATOR'S CERTIFICATION: I Hereby declare that the	e contents of this c	onsignme	ent are ful	ly and accurately	described	above by prop
	15. GENERATOR'S CERTIFICATION: I Hereby declare that the shipping name and are classified, packed, marked, and labeled, and are in all re international and national government regulations, including applicable state re	espects in proper c	ondition 1	for transp	ort-by highway a	ecording to	applicable
	shipping name and are classified, packed, marked, and labeled, and are in all re international and national government regulations, including applicable state m	espects in proper c	ondition 1	for transp	ort-by highway a	ecording to roved by Ll	applicable
	shipping name and are classified, packed, marked, and labeled, and are in all re international and national government regulations, including applicable state m	espects in proper c egulations, and are	ondition 1	for transp	ort-by highway a	ecording to roved by Ll	applicable EA LAND, LL
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	shipping name and are classified, packed, marked, and labeled, and are in all re international and national government regulations, including applicable state re PRINTED/TYPED NAME S: 16. TRANSPORTER (1) NAME: ELKE ENVIRONMENTAL, INC I TEXAS I.D. NO.	espects in proper c egulations, and are IGNATURE 17. NAME:	ondition the same	for transp material	ort by highway a s previously appr PORTER (2)	ecording to roved by Ll	applicable EA LAND, LL
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-	shipping name and are classified, packed, marked, and labeled, and are in all re international and national government regulations, including applicable state re PRINTED/TYPED NAME S: 16. TRANSPORTER (1) NAME: ELKE ENVIRONMENTAL, INC. INC. TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: KELTON BEAIRD EMERGENCY PHONE: (575) 390-1903 18. TRANSPORTER (1): Acknowledgment of receipt of material	espects in proper c egulations, and are IGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EMI <u>EMERGENCY PH</u>	Tiergence RTER	for transp material RANSF Y CONT (2): Ack	ort by highway as previously appression of the second seco	receipt of	applicable EA LAND, LI DATE
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E.	7. NAME OR DESCRIPTION OF WASTE SH				TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID
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	LEA LAND DISPOS MILE MARKER #64 US HWY 62/180 • 30	• • • •	, '			5) 887-4048	-	
.' -	LEA 1300 WEST MAIN STREET • OF		<b>ND, LLC</b> CITY, OK 73106 • P	HONE (4	)5) 236-42	57		
)N	HAZARDOUS WASTE MANIFIST	NO	069320	1. PAC	EOF_	2. TRAII	ER NO.	1.
n F	3. COMPANY NAME4. ADDREOXY USA102 SPHONE NO.CITY	ess I. Main S	treet STATE	-1		ICK-UP DATE 7/34/2009 NRCC I.D. NO		· · · · ·
-' 	Carls	bad	nina '		220			
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		· · · · ·	8. CON1 No.	AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID :
	<sup>a.</sup> Non-Regulated, Non Hazardous Waste		· · · · · ·	4	CM		·	
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	12. COMMENTS OR SPECIAL INSTRUCTIONS: STATE DW #1 FLOWLINE	,				13. WASTE I	PROFILE N	10. 70950
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	14. IN CASE OF 1 NAME PHONE		ENCY OR SPIL	L, CON	TACT	24-HOU	REMERGE	NCY NO
	KIN SLAUGHTER 575-8							
*	15. GENERATOR'S CERTIFICATION: I Hereby shipping name and are classified, packed, marked, and labeled, international and national government regulations, including ap	declare that and are in a	the contents of this c ll respects in proper c	ondition fo	or transpor	and accurately t by highway a	described a	above by proper
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		LEA LAND DIS MILE MARKER #64 US HWY						KIC	0		
	·	1300 WEST MAIN ST	LEA LAN REET • OKLAHOMA		HONE (4	405) 236-42		301	5		
	<u>ON</u>	ATRIAZZAURIDIQUUS AVAKSEIBUATIANAIRI	SI NO	J69321	1. PA	GEOF_	2. TRAIL	ER NO.	=D3		
199		3. COMPANY NAME	4. ADDRESS			5. P	ICK-UP DATE				
	G	OXYUSA	102 S. Main S				7/31/2000				
l		PHONE NO.	CITY	STATE			NRCC I.D. NC	).			
Ì	E	7. NAME OR DESCRIPTION OF WASTE SHIPPE	<u>Carisbad</u> D:	NM		7220 TAINERS					
	N	a			No.	Туре	QUANTITY	Wt/Vol.	WASTE ID #		
	IN	Non-Regulated, Non Hazardous Was	ta		1	CM		· · · ·			
	E	b.									
	IL:	с.		r.		•					
	R	ª 35080									
		12. COMMENTS OR SPECIAL INSTRUCTIONS:			13. WASTE F	ROFILE N	I				
	A	STATE DW #4 FLOWLINE	· .					70859			
		IA. IN CA	SE OF EMERG	ENCY OR SPIL	L, CO	NTACT	L				
	T	NAME KIN SLAUGHTER	PHONE NO 675-887-4048				24-HOUF	REMERGE	NCY NO.		
	<b>.</b> 0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and are in a	ll respects in proper co	ondition f	or transpor	t by highway ac	cording to;	applicable ·····		
,	R	PRINTED/TYPED NAME	· · · · · · · · · · · · · · · · · · ·	SIGNATURE			· · · ·	:	PATE		
	Т	16. TRANSPORTER (1)	· · ·	17.	T	RANSPO	ORTER (2)				
	R A	NAME: ELKE ENVIRONMENT	AL, INC.	NAME:							
	Ν	TEXAS I.D. NO.		TEXAS I.D. NO.	).						
l	S P	IN CASE OF EMERGENCY CONTACT: KE	elton Beard	IN CASE OF EME	ERGENC	Y CONTA	CT:				
	0	EMERGENCY PHONE: (57	5) 390-1903	EMERGENCY PH			•				
	R T	18. TRANSPORTER (1): Acknowledgment	-	19. TRANSPO	RTER	(2): Ackn	owledgment of	receipt of 1	material		
	E R⊿	PRINTED/TYPED NAME Toge to	40 C)	PRINTED/TYPEI	D NAME	·	. <u> </u>		<u></u>		
	S	STONATURE Dec Ramen	DATE 7731	/2000 SIGNATURE			]	DATE			
$\mathbf{F}$			ADDRESS:				PHONE				
1		Lea Land, LLC		e Marker 64, U	.S. Hv	vy 62/1			87-4048		
	) F ( A		30 N	Ailes East of C	arlsba	d, NM					
	5 C ? I	WM-01-035 - New Mex	tico	20. COMMENTS							
	) L 5 I 4 T	21. DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive suchy	CATION: L Hereby	certify that the above	e describe	d wastes w	ere delivered to	this facilit	y, that the		
	Ŷ	AUTHORIZED SIGNATURE		CELL NO.		DAI	E	Ţ	IME , man		
		1/ MHANUM	ineres				7/34/2004	3	125		
G	ENER	ATOR: COPIES 1 & 6	DISPOSAL SITI	E: COPIES 2 & 3					: COPIES 4 & 5		
			C(	א עפר							

2		- `	
LEA	LAND	DISPOSAI	L SITE N
	MILE MARKER #	64 US HWY 62/180 • 30 MILES H	EAST OF CARLSBAD, NM

5.

		LEA LAND DISPOSAL MILE MARKER #64 US HWY 62/180 • 30 MILES EA	· · ·				KIC	0			
		LEA LAN 1300 WEST MAIN STREET • OKLAHOMA	ND, LLC	,	· · · · · · · · · · · · · · · · · · ·	1		· ·			
	)N	HAZARDOUS WASHE MANNINEST NO	069318	1. PÁC	EOF_	2. TRAII	ER NO.	-GLo			
		3. COMPANY NAME 4. ADDRESS			5. PI	CK-UP DATE	71				
G		OXY USA 102 S. Main S	treet			7/31/2000					
		PHONE NO. CITY	STATE	2	ZIP 6. TN	INRCC I.D. NO.					
Е	<u> </u>	Constant	hit.4		220 TAINERS	0 70741	10. UNIT	* 11 TOVAS			
		7. NAME OR DESCRIPTION OF WASTE SHIPPED:		No.	f (	9. TOTAL QUANTITY	Wt/Vol.	11. TEXAS WASTE ID #			
N	[ ]	a. Non-Regulated, Non Hazardous Waste		1	СМ						
	Ī	b.	······································								
E	:	C.									
		10000									
R	٤ [	- <u>5.1890</u>	· · · · · ·								
		12. COMMENTS OR SPECIAL INSTRUCTIONS:	· · · ·			13. WASTE I	PROFILE N	Ю.			
A		STATE DW# FLOWLINE	· · · ·				70859				
		14. IN CASE OF EMERG	ENCY OR SPILI	L, CON	TACT	-					
9	Ê	NAME PHONE NO	• •			24-HOUI	R ÉMERGE	NCY NO.			
		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									
	<b>)</b>	shipping name and are classified; packed, marked, and labeled, and are in a international and national government regulations, including applicable stat	ll respects in proper co	ndition fo	or transport	by highway a	ccording to-	applicable ·····			
		PRINTED/TYPED NAME	SIGNATURE					DATE			
. <b>u</b>			,		. •		,	•			
	ſ	16. TRANSPORTER (1)	17. TRANSPORTER (2)								
I	· •	NAME: ELKE ENVIRONMENTAL, INC.	NAME:			· · ·					
Í		TEXAS I.D. NO.	TEXAS I.D. NO.			```		,			
	5	IN CASE OF EMERGENCY CONTACT: KELTON BEARD	IN CASE OF EME	DOENO		·T۰					
	Р )	EMERGENCY PHONE: (575) 390-1903	EMERGENCY PH		I CONTAC		,				
	אַי ר	18. TRANSPORTER (1): Acknowledgment of receipt of material	19. TRANSPOL		(2): Ackno	wledgment of	receipt of i	material			
	E, j	PRINTED/TYPED NAME ROMON Solis	PRINTED/TYPED	NAME	· •						
	<b>x</b> [			. 1422041		<u> </u>					
	5 /	AGNATURE Alermon Del DATE 7737	<sup>2000</sup> SIGNATURE	····,			DATE				
Γ		ADDRESS:	, ,			PHONE		· ·			
D	F		Marker 64, U.		•	0,	505-8	87-4048			
Ĩ	A		Ailes East of Ca	arlsbac	1, NM			<u> </u>			
S P	C I	WM-01-035 - New Mexico	20. COMMENTS	*				· . ·			
0	L	C						-			
S A	I T	22 DISPOSAL FACILITY'S CERTIFICATION: Whereby facility is authorized and permitted to receive such wastes	certify that the above	describe	d wastes we	re delivered to	o this facilit	y, that the			
L	Y	AUTHORIZED SIGNATURE	CELL NO.		DATE	ATE TEME					
		1/ XIMALCHTA				7/34/200	ā /	515			
GE	NÉR	ATOR: COPIES 1 & 6 DISPOSAL SITI	E: COPIES 2 & 3		5	TRANS	PORTERS	: COPIES 4 & 5			

· . 5			, ,			۶		
	LEA LAND DISPOSAI MILE MARKER #64 US HWY 62/180 • 30 MILES E					KIC	0	
	LEA LA 1300 WEST MAIN STREET • OKLAHOMA	ND, LLC	,'	· · · · · · · · · · · · · · · · · · ·	· · ·	971	is	
NOS	HAZARDOUS WASTE MANIFEST NO	069290	1. PA	GEOF_	2. TRAIL	$\stackrel{\text{er NO.}}{=}$	-90	
G	3. COMPANY NAME4. ADDRESSOXY LISA102 S. Main S	treat			ICK-UP DATE 7/30/2009	- 1		
	PHONE NO.	STATE			NRCC I.D. NO			
Е	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	NM		220 TAINERS	9. TOTAL	10. UNIT	11. TEXAS	
N	<sup>a</sup> Non-Regulated, Non Hazardous Waste		No.	Type CM	QUANTITY	Wt/Vol.	WASTE ID #	
	ичи то са делански, таки на са состока b.	· · · · ·	<b>.</b>	1	· · · ·			
· E ·	AD2MIN				``````````````````````````````````````			
	41051 (19) 20-00 BID	ZZMON	<u> </u>			·	-	
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:	22,180	<u> </u>		13. WASTE P	ROFILE N	0	
	STATE DW#4 FLOWLINE	· · · ·		5 s.	15. 0/151		708594	
	14. IN CASE OF EMERG		L, CO	NTACT	J	,		
Т	NAME PHONE NO KIN SUAUGHTER 575-867-4048	· · ·	-		24-HOUR	EMERGE	NCY NO.	
·····	15. GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in international and national government regulations, including applicable sta	all respects in proper c	ondition f	for transpor	t by highway ac	cording to t	applicable	
R	PRINTED/TYPED NAME	SIGNATURE	;	•	- ,	1	DATE	
T	16. TRANSPORTER (1)	17. TRANSPORTER (2)						
R A	NAME: ELKE ENVIRONMENTAL, INC.	NAME:	•					
N S	TEXAS I.D. NO.	TEXAS I.D. NO.						
P O	IN CASE OF EMERGENCY CONTACT:	IN CASE OF EM		Y CONTA	CT:			
· R T	EMERGENCY PHONE:         18. TRANSPORTER (1): Acknowledgment of receipt of material	19. TRANSPO		(2): Ackn	owledgment of	receipt of 1	naterial	
E R	PRINTED/TYPED NAME ROMAN Solir	PRINTED/TYPE						
s	GNATURE Momon Sol DATE 7/30	2000 SIGNATURE			]	DATE		
	ADDRESS:	r.	,	•	PHONE:			
DF		e Marker 64, U Miles East of C			80,	505-88	37-4048	
	PERMIT NO.	20. COMMENTS	, ,	<u>u, 1 11/1</u>	I			
P I O L S I	21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby	y certify that the above	e describe	d wastes w	ere delivered to	this facilit	y, that the	
A T L Y		CELL NO.		DAI	 Е	т	ME	
	1) (MAAN US ATIVAK				- 7/30/2009		350	
GENE	RATOR: COPIES 1 & 6 DISPOSAL SIT	E: COPIES 2 & 3			TRANS	PORTERS:	COPIES 4 & 5	

•	LEA LAND D MILE MARKER #64 US							U,
	1300 WEST MA		AND, LLC DMA CITY, OK 73106 • F	PHONE (4	105) 236-42	257	G	is
015	HAZARDOUS WASTE MA	NIETST NO	069258	1. PA	GEOF_	2. TRAII	ER NO.	7-96
Ģ	3. COMPANY NAME CXY USA PHONE NO.	4. ADDRESS 102 S. Mair CITY	Street STATE			ICK-UP DATE 7/29/2009 NRCC I.D. NC		
E	7. NAME OR DESCRIPTION OF WASTE S	Carlshad			220 TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS
N	<sup>a</sup> Non-Regulated, Non Hazardous <sup>b.</sup>	Waste		1	CM			
E	DADAND		~ ``			· ·		
ł	d. 3 18 00 5 12. COMMENTS OR SPECIAL INSTRUCT	5,120	3,78,880		مە	13. WASTE I	ROENAE	NO
4	STATE DW #4 FLOWLINE	101N3.		• ,		15. WASTER	-KOFILE F	70859
, Г	14. 4 I NAME KIN SLAUGHTER	N CASE OF EME PHONE NO 575-887-40	RGENCY OR SPIL	L, CO	NTACT	24-HOUF	REMERGE	ENCY NO.
	-6							
J	15. GENERATOR'S CERTIFICAT shipping name and are classified, packed, man international and national government regulat	ked, and labeled, and are	in all respects in proper c	ondition' f	or transpor	t by highway ac	cording to	applicable
-	shipping name and are classified, packed, man	ked, and labeled, and are	in all respects in proper c	ondition' f	or transpor	t by highway ac	cording to	applicable
<b>נ</b> ר ג	shipping name and are classified, packed man international and national government regulat	ked, and labeled, and are ions, including applicabl	in all respects in proper c e state regulations, and are	ondition f	or transpor e materials	t by highway ac	cording to	applicable EA LAND, LL
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	1300 WEST MAIN S		<b>ND, LLC</b> 14 CITY, OK 73106 • P	PHONE (405	) 236-42	257	J.K	Š.	
NON	-HAZARDOUSWASTE MANI	LST NO	069324	1. PAGE	OF_	2. TRAII	LER NO.	407	
G	3. COMPANY NAME	4. ADDRESS 102 S. Main	Street	,	5. F	VICK-UP DATE 7/31/2009	ļ -	, 	
Ŭ,	PHONE NO.	CITY	STATE	ZO	6. 1	TNRCC I.D. NO	D. , ,	<u> </u>	
Е	·	Carlsbad	NM	882			·		
	7. NAME OR DESCRIPTION OF WASTE SHIPP	ED:		8. CONTA No.	INERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID	
N	a Non-Regulated, Non Hazardous Wa	No.		4	СM				
	b.	,	,			,			
E	c.	, ,					1	<b> </b>	
R	al H RIMY						1		
ĸ	-12. COMMENTS OR SPECIAL INSTRUCTIONS	، 	<u> </u>		13. WASTE	PROFILE N			
Α	STATE DW #4 FLOWLINE			, ,		,		70859	
	14. IN C	GENCY OR SPIL	L, CON	CACT					
Т	NAME SLAUGHTER	PHONE NO 575-997-40	48	•		24-HOU	R EMERGE	ENCY NO.	
), i	15.GENERATOR'S CERTIFICATION	le T Hamby dealars t	hat the containts of this a		one fully	· and a commutal	described		
0	shipping name and are classified, packed, marked, international and national government regulations,	and labeled, and are i	n all respects in proper c	condition for	transpor	rt by highway a	ccording to	applicable	
	PRINTED/TYPED NAME		SIGNATURE			previously app		DATE	
R									
Т	16. TRANSPORTER (1)	r 1	17.	<b>T</b> RA	NSP	ORTER (2)			
R A	NAME: ELKE ENVIRONMEN	TAL, INC.	NAME:						
N	TEXAS I.D. NO.		TEXAS I.D. NO.						
S	IN CASE OF EMERGENCY CONTACT:	ELTON BEAK	IN CASE OF EM	ERGENCY	CONTA	ACT:			
P	EMERGENCY PHONE:	75) 390-1903	EMERGENCY P						
Ō	118 TRANSPODTERD (1) Acknowledge	al 19. TRANSPO	DRTER (2	i): Acki	nowledgment o	f receipt of	material		
O R T	18. TRANSPORTER (1): Acknowledgmer	1	1 ·						
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O R T E R S	PRINTED/TYPED NAME	ADDRESS:	(ile Marker 64, U	J.S. Hwy			3:	87-4048	
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	LEA		••	1	SITE				KIC(	0	
		1300	WEST MAIN STE	LEA LA	<b>ND, LLC</b> A CITY, OK 73106 • P	HONE (405)	236-4257		34		
NO	N-HAZAU	REDORUS ANEAS	THE MAXIMU	EST NO	069284	1. PAGE	OF	2. TRAIL	ER NO.	407	
	3. COMPAN	Y NAME		4. ADDRESS			5. PIC	K-UP DATE			
G	OXY US. PHONE NO.		, , , , , , , , , , , , , , , , , , ,	102 S. Main S CITY	ureet STATE	ZIP		30/2009 RCC I.D. NO	<u>.</u>		
	PHONE NO.	•• *•	-		· · · · ·			сс і.р. но	•		
E	7. NAME O	R DESCRIPTION OF	WASTE SHIPPEI	<u>Caelshari</u> D:	<u></u>	8. CONTAI	NERS	9. TOTAL	10. UNIT	11. TEXAS	
N	a,				· · · ·			UANTITY	Wt/Vol.	WASTE ID #	
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		ENTS OR SPECIAL					1	3. WASTE P	ROFILE N	10.	
Α	STATE	DW # FLOWLI	NE					•		708594	
-	14.	· · · · · · · · · · · · · · · · · · ·	IN CA	SE OF EMERG	ENCY OR SPIL	L, CONT	ACT	,			
Т	NAME KIN SU	UGHTER		PHONE NO 575-887-4048				24-HOUR	EMERGE	NCY NO.	
	shipping nau	he and are classified,	packed, marked, an	d labeled, and are in a	t the contents of this c all respects in proper c te regulations, and are	ondition for t	ransport b	y highway ac	cording to	applicable	
R	PRINTEDA	YPED NAME	· ,		SIGNATURE	* * * * * * * * * * * * * * * * * * *	ił .		*	DATE	
T		TRANSP	ORTER (1)	· · · ·	17.	TRA	NSPOR	<b>TER (2)</b>			
R A		ELKE EN	ARONMENTA	AL, INC.	NAME:						
N	TEXAS I.C	D. NQ.	· ·	,	TEXAS I.D. NO.						
S P	IN CASE C	OF EMERGENCY CO	ONTACT: KE	LTON BEAIRD	IN CASE OF EM	ERGENCY C	CONTACT	3			
O R	EMERGEN	ICY PHONE:		6) 390-1903	EMERGENCY PI						
Т	18. 1 KAN	SPORTER (1):	Acknowledgment	of receipt of material	19. TRANSPO	RTER (2)	: Acknow	ledgment of	receipt of	material	
ER	/ WPRINIED/	TYPED NAME	,		PRINTED/TYPE					· · · · · · · · · · · · · · · · · · ·	
s	<b>J</b>	RE CALS	12	DATE 7/30	2009 SIGNATURE				DATE	<u> </u>	
				ADDRESS:	<u> </u>			PHONE	;		
		Lea Land, LI	.C		e Marker 64, U	•		),	505-8	87-4048	
	F A			30	Miles East of C	arlsbad,	NM				
S P	C PERMIT N		5 <sup>°</sup> - New Mez	rico	20, COMMENTS	,					
		SAL FACTUT	V'S CERATER	CATION · I Harah	y certify that the above	a described		e delivered t	this facili	ity that the	
A	T facility is a	uthorized and permitte			, way way way we aver	L GOOLLUCU M	usius wer		o uno racili	ny, ulat UIC	
L	Y AUTHORIZ	ED SIGNATURE		1 1 1	CELL NO.		DATE		Ţ	TIME	
		<u>A MITA</u>	5 1/11	-N-L				7/30/2005		X 25	
GEN	ERATOR: COP	IEST&6		DISPOSAL ST	TE: COPIES 2 & 3			TRANS	PORTERS	COPIES 4 & 5	

	MILE MARKER #64 U	03 IIW I 02/180 - 50 I	VIILES EAST OF CARLS	SAD, NW • PHU	VE (505) 80	37-4048		
	1300 WEST 1		LAND, LLC		236-4257	F	St	5
NON	HAZARDOUS WASTE N	ANIIIUST N	。 069259	1. PAGE	OF	2. TRAII	er no. C	1407
G	3. COMPANY NAME OXY USA	4. ADDRES	S Viain Street	1 1 1 1 1	1 .	-UP DATE 9/2009	• •	
	PHONE NO.	СІТУ	STATE	ZIP	6. TNRC	CC I.D. NC	),	
E		Carisha	et till	99220 8. CONTAI		TOTAL	10. UNIT	11. TEXA
. '	7. NAME OR DESCRIPTION OF WAST		-			ANTITY	Wt/Vol.	WASTE II
Ν	Non-Regulated, Non Hazardon	us Waste			CM			
E	b	. '		2		133	1	
	203d				i. d	) र . <u></u> .		
R	310.320 <b>95</b>	1.420	ers un					
<b>_</b>	12. COMMENTS OR SPECIAL INSTRU	CTIONS:	······	···· - ··· - ··· - ··· -	13.	WASTE F	ROFILEN	~
Α	STATE DW # FLOWLINE		·				e and a second	7 7068
	14. NAME	IN CASE OF E PHONE I	MERGENCY OR SI	PILL, CONTA		24-HONE	REMERGE	
T.	KIN SLAUGHTER	675-88	· · · · ·	· · · ·	· · · ·	21-11000		,
<b>O</b>	shipping name and are classified, packed, i	marked, and labeled, ar		er condition for tr	ansport by l	highway.ac	cording to	applicable
R	shipping name and are classified, packed, n international and national government regr PRINTED/TYPED NAME	marked, and labeled, ar	nd are in all respects in prop	er condition for tr	ansport by l	highway.ac	cording to	applicable
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R R R R R R R R R R R R R R R R R R R	shipping name and are classified, packed, pinternational and national government regimer         PRINTED/TYPED NAME         16.       TRANSPORTI         NAME:       ELKE ENWIFION         TEXAS I.D. NO.       IN CASE OF EMERGENCY CONTACT         EMERGENCY PHONE:       18. TRANSPORTER (1): Acknow         RINTED/TYPED NAME	marked, and labeled, ar alations, including appl ER (1) IMENTAL, INC (675) 390-19 (675) 390-19 (775) 390-19 (	ad are in all respects in propicable state regulations, and SIGNATURE 17. NAME: TEXAS I.D. N IN CASE OF O3 EMERGENCY Material 19. TRANS PRINTED/TY 7/23 2005 NILE Marker 64 30 Miles East of 20. COMMENT : I Hereby certify that the a	TRA TRA NO. EMERGENCY C Y PHONE: PORTER (2) (PED NAME	ansport by l terials previ NSPORT ONTACT: Acknowle 62/180, NM	highway.ac iously appr FER (2)	xerding to oved by LE receipt of n DATE 505-8 o this facilit	applicable EA LAND, DATE material 87-4048
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۰ ۲	LEA LAND DISPOS MILE MARKER #64 US HWY 62/180 + 30 P	· -					KIC	0			
	LEA 1300 WEST MAIN STREET • OKL		<b>ID, LLC</b> CITY, OK 73106 • F	HONE (4	05) 236-42	257	L	•			
NON	HAZARDOUS WASTE MANHESE N	10 C	69323	1. PA	ĢEOF_	2. TRAII	ER NO.	21			
G	3. COMPANY NAME 4. ADDRES OXY USA 102 S.	ss Main St	ræd		5. F	ICK-UP DATE 7/31/2003					
	PHONE NO.	·	STATE	•		NRCC I.D. NO	).	,			
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		i Atal	86220 8. CONTAINERS No.   Type		9. TOTAL QUANTITY	11. TEXAS WASTE ID				
N	<sup>a.</sup> Non-Regulated, Non Hazardous Waste		· <u>·</u> ··································	110.	CM	- QOINTITI	Wt/Vol.				
	b.		- ,					· · ·			
E	С.	· · · · ·				· .					
R	· USP, 38,920					1	-				
·A	12. COMMENTS OR SPECIAL INSTRUCTIONS: STATE DW#4 FLOWLINE				<u>+</u>	13. WASTE I	PROFILE N	10. 7085			
4	14. IN CASE OF EMERGENCY OR SPILL, CONTACT										
Т	NAME PHONE NO 24-HOUR EMERGENCY NO. KIN SLAUGHTER 575-587-4048										
<b>P</b>	15. GENERATOR'S CERTIFICATION: I Hereby de shipping name and are classified; packed; marked, and labeled; ar international and national government regulations, including appl PRINTED/TYPED NAME	nd are in all	respects in proper c	ondition f	or transpor	t by highway a	cording to	applicable			
£1		,					·.				
T R A N S P O	16.       TRANSPORTER (1)         NAME:       ELKE ENVIRONMENTAL, INC.         TEXAS I.D. NO.       IN CASE OF EMERGENCY CONTACT:         IN CASE OF EMERGENCY CONTACT:       KELTON E         EMERCENCY PHONE.       (575) 390-110	ÆAIRD	17. NAME: TEXAS I.D. NO. IN CASE OF EM	ERGENC		ORTER (2) CT:					
R T E R	EMERGENCY PHONE: (373) SOUTH 18. TRANSPORTER (1): Acknowledgment of receipt of PRINTED/TYPED NAME DOMAN	f material	EMERGENCY PI 19. TRÁNSPO PRINTED/TYPE	RTER		4	receipt of	material			
S	SIGNATURE DATE	7/31	2009 SIGNATURE				DATE				
DF	Lea Land, LLC	Mile	Marker 64, U files East of C		•	80, PHONE		87-4048			
I A S C P I	PERMIT NO. WM-01-035 - New Mexico		20. COMMENTS		· · ·						
OL SI AT	21. DISPOSAL FACILITY'S CERTIFICATION facility is authorized and permitted to receive such wastes.	: I Hereby	certify that the abov	e describe	d wastes v	vere delivered t	o this facili	ty, that the			
LY	AUTHORAZED SIGNATURE	>	CELL NO.		DA	re 7/31/200	5	ME 135			
GENER	ATOR: COPIES 1 & 6 DISPC	OSAL SITE	E: COPIES 2 & 3			<u></u>		: COPIES 4 &			

		~~~~		,			
, 	LEA LAND DISPOSAI MILE MARKER #64 US HWY 62/180 • 30 MILES E	AST OF CARLSBAD					<b>O</b>
	LEA LA 1300 WEST MAIN STREET • OKLAHOMA	CITY, OK 73106 • P	PHONE (40	)5) 236-42	57	HL	-
NÖN	HAZARDOUS WASHE MANIFEST, NO	069305	1. PAG	EOF_	2. TRAIL	ER NO.	121
G	3. COMPANY NAME       4. ADDRESS         OXY USA       102 S Main S         PHONE NO.       CITY	STATE		IP 6. T	ICK-UP DATE 7/30/2009 NRCC I.D. NC	).	•
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	<u>NM</u>	8. CONT		9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a Non-Regulated, Non Hazardous Wasta		110.	CM	QUANTIT	W0 V01.	WASTE ID #
	b.	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
E	(H) 241,470			÷	·		
R	907450342100 3134	1320					
A	12. COMMENTS OR SPECIAL INSTRUCTIONS: STATE DW #4 FLOWLINE		·K	13. WASTE PROFILE NO. 7085			
	14. IN CASE OF EMERG	ENCY OR SPIL	L, CON	ŤACT		•	
Т	NAME PHONE NO KIN SLAUGHTER 575-867-4048		· · ·	. ,	24-HOUR	EMERGE	NCY NO.
• <b>0</b> • •	15. GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable sta	Il respects in proper c	ondition for	r transport	by highway ac	cording to	applicable
R	PRINTEDATYPED NAME	SIGNATURE				· · ·	DATE
T R	16. TRANSPORTER (1)	17.	TR	ANSPC	ORTER (2)		,,,,,,
Α	NAME: ELKE ENVIRONMENTAL, INC.	NAME:	• •			•	•
N S	TEXAS LD. NO. IN CASE OF EMERGENCY CONTACT: KELTON BEAIRD	TEXAS I.D. NO.	PRENCY	CONTRA	<b>~</b> т.		
P O	EMERGENCY PHONE: (575) 390-1903	EMERGENCY PH	1	CONIA			•
R T	18. TRANSPORTER (1): Acknowledgment of receipt of material	19. TRANSPO		2): Ackno	owledgment of	receipt of 1	material
E R	KINTED/TYPED NAME BOD by Hgyproff	PRINTED/TYPEI	D NAME_				·
S	STATURE Staty Mary DATE 7/30	2005 SIGNATURE			]	DATE	
D F		e Marker 64, U Viles East of C	•		BO, PHONE:		87-4048
I A S C P I	PERMIT NO. WM-01-035 - New Mexico	20. COMMENTS	un o dau	<u>, , , , , , , , , , , , , , , , , , , </u>			<u></u>
OL SI AT	21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby facility is authorized and permitted to receive such wastes.	certify that the above	e described	wastes w	ere delivered to	this facilit	y, that the
LY	AUTHORIZED SIGNATURE	CELL NO.		DAT	e 7/30/2009		me 700
GENER		E: COPIES 2 & 3			TRANS	PORTERS	COPIES 4 &

	£.					,	· · ·		
ŀ	- in	LEA LAND DISP MILE MARKER #64 US HWY 62/1		•				KIC	0
	, , 1 ,	I 1300 WEST MAIN STREE	•	<b>ND, LLC</b> a city, ok 73106 • PI	HONE (4	05) 236-42	257	N	
Constanting of the	NON	HAZARDOLS WASHE MAMBES	II NO	069262	1. PAC	GEOF_	2. TRAIL	ER NO.	tal I
	G E	OXY USA 11 PHONE NO. CT	ADDRESS 02 S. Main S IY arlabad	ireet State NM	863	ZIP 6. T	ICK-UP DATE 7/20/2009 NRCC I.D. NO		
l		7. NAME OR DESCRIPTION OF WASTE SHIPPED:	101111111111111			TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
	Ν	<sup>a</sup> Non-Regulated, Non Hazardous Waste	,		4 ·	CM			
		b.		···,	-		1 23		
	E	926, RbO -							
•	R	D34,50 03814	035	29,1240			13. WASTE P	DOFILE N	
	A	STATE DW # FLOWINE				-	13. WASTEF	KOFILEN	708594
, į	Т	NAME F	COFEMERO PHONE NO 175-887-4041	GENCY OR SPIL	L, CON	NTACT		EMERGE	NCY NO.
	, u <b>⊙</b>	15.GENERATOR'S CERTIFICATION: I E shipping name and are classified, packed, marked, and la international and national government regulations, include	beled, and are in	all respects in proper co	ondition f	or transport	t by highway ac	cording to	applicable
	R	PRINTED/TYPED NAME		SIGNATURE	, ; ;				DATE
	T R A N S P O		ON BEAIRD		RGENC	,	DRTER (2)		
	R T E R S	18. TRANSPORTER (1): Acknowledgment of re RINTED/TYPED NAME BOBBY Agu	19209-	EMERGENCY PH 19. TRANSPO PRINTED/TYPEI PRINTED/TYPEI	RTER		· .	receipt of r	naterial
	D F	Lea Land, LLC		le Marker 64, U Miles East of C			80, PHONE:		37-4048
	IA SC PI OL	PERMIT NO. WM-01-035 - New Mexic		20. COMMENTS					,
	Ș I A T	21. DISPOSAL FACILITY'S CERTIFICA facility is authorized and permitted to receive such was		by certify that the above	describe	d wastes w	ere delivered to	this facilit	y, that the
	LY	AUTHORIZED SIGNATURE	$\langle b \rangle$	CELL NO.	<i>.</i> *	DAI	e 7/28/2009		ME PiFC
	GENER	RATOR: COPIES 1 & 6	DISPOSAL SI	TE: COPIES 2 & 3	, .,		TRANS	PORTERS:	COPIES 4 & 5

· · · ·	LEA LA 1300 WEST MAIN STREET • OKLAHO	AND, LLC MA CITY, OK 73106 •	PHONE (4	05) 236-42	257	ha	RS					
NØN	HAZARDOUS WASTE MANIFEST NO	069325	1. PA	GEOF_	2. TRAII	LER NO.	1					
G	3. COMPANY NAME 4. ADDRESS OKY USA 102 S. Mai	n Street		5. F	ICK-UP DATE 7/31/2009							
G	PHONE NO. CITY	STATE		ZIP 6. 1	NRCC I.D. NO		, 					
Е	Certsbad	NM	84	3220	· · ·		1					
_	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID					
N	a Non-Regulated, Non Hazardous Weste		1	СМ			,					
	b											
E	с.		+		,							
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R	12 COMMENTS OF SPECIAL INSTRUCTIONS	··· · · · · · · · · · · · · · · · · ·			13 WASTEI	PROFILE N	10					
	12. COMMENTS OR SPECIAL INSTRUCTIONS:       13. WASTE PROFILE NO.         STATE DW#4 FLOWLINE       14. WASTE PROFILE NO.											
	A 14. IN CASE OF EMERGENCY OR SPILL, CONTACT											
Ť	NAME DUONE NO 24 HOUD EMERCENCY NO											
9	15. GENERATOR'S CERTIFICATION: 1 Hereby declare shipping name and are classified, packed, marked, and labeled, and are international and national government regulations, including applicable	that the contents of this in all respects in proper	condition f	or transpor	and accurately t.by.highway.a	described a	above by prop					
	15. GENERATOR'S CERTIFICATION: I Hereby declare shipping name and are classified, packed, marked, and labeled, and are international and national government regulations, including applicable PRINTED/TYPED NAME	that the contents of this in all respects in proper	condition f	or transpor	and accurately t.by.highway.a	described a ccording to roved by LE	above by prop					
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	HAZARDOUSWASTE MASHEST NO 069303		GE OF	<u> </u>	ER NO.	PD
	3. COMPANY NAME 4. ADDRESS			ICK-UP DATE		·
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	PHONE NO. CITY STATE			NRCC I.D. NO	<b>).</b>	ан М
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED:	8. CON	220 TAINERS	9. TOTAL	10. UNIT	11. TEXA
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т 0	KIN SLAUGHTER 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this contents of the contents of the content o	ondition f	or transpor	t by highway a	described :	above by pro applicable
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			<b>AND, LLC</b> MA CITY, OK 73106 • 1	PHONE (4	405) 236-4	257	OP	5
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100233000	3. COMPANY NAME	4. ADDRESS	<u> </u>		5. I	PICK-UP DATE	) }	
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<u>f</u> T	KIN SLAUGHTER	675-887-40	ain		,	24 11001	x LANDICOL	<i>x</i> ,c, <i>r</i> ,c.
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R T R A N S P O R T E R S D I A O R T E R S D I S P O R T E R S P O R T E R S P O R T E R S P O R T E R S P O R T S P O R T S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S P O R S S P O R S P O R S S P O R S P O R S R S S R S S R S S S S S R S S R S S S S S S S S S S S S S S S S S S S S	Shipping name and are classified, packed, marked, a international and national government regulations, i PRINTED/TYPED NAME 16. TRANSPORTER (1) NAME: ELKE ENVIRONMENT TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: K EMERGENCY PHONE: (57 18. TRANSPORTER (1): Acknowledgment REINTED/TYPED NAME SIGNATURE Lea Land, LLC PERMIT NO. WM-01-035 - New Me 21. DISPOSAL FACILITY'S CERTIFI facility is authorized and permitted to receive such	LI Hereby declare t and labeled, and are including applicable AL, INC ELTON BEAIR 5) 390-1903 to freceipt of materi CM (20) DATE 7/ ADDRESS: M 30 exico	that the contents of this of in all respects in proper of state regulations, and an SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. TRANSPO PRINTED/TYPE 20. 20. SPENATURE 11. Marker 64, U 0 Miles East of C 20. COMMENTS	T T T T T T T T T T T T T T T T T T T	ry CONTA (2): Ackn (2): Ackn (2): Ackn (2): Ackn (2): Ackn (2): Ackn	t by highway as previously appr DRTER (2) CT: towledgment of 80, PHONE	receipt of parts DATE 505-8	applicable EA LAND, LLC DATE material 87-4048
R R R R R R R R R R R R R R R R R R R	Shipping name and are classified, packed, marked, a international and national government regulations, i PRINTED/TYPED NAME 16. TRANSPORTER (1) NAME: ELKE ENVIRONMENT TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: K EMERGENCY PHONE: (57 18. TRANSPORTER (1): Acknowledgment FRINTED/TYPED NAME USA SIGNATURE Lea Land, LLC PERMIT NO. WM-01-035 - New Me 21. DISPOSAL FACILITY'S CERTIFI facility is authorized and permitted to receive such	LI Hereby declare t and labeled, and are including applicable AL, INC ELTON BEAIR 5) 390-1903 to freceipt of materi CM (20) DATE 7/ ADDRESS: M 30 exico	that the contents of this of in all respects in proper of state regulations, and an SIGNATURE 17. NAME: TEXAS I.D. NO. IN CASE OF EM EMERGENCY P 19. TRANSPO PRINTED/TYPE 20. 20. SPENATURE file Marker 64, U 0 Miles East of C 20. COMMENTS eby certify that the abov	T T T T T T T T T T T T T T T T T T T	red wastes w	t by highway as previously appr DRTER (2) CT: towledgment of 80, PHONE	receipt of parts DATE 505-8	applicable EA LAND, LLC DATE material 87-4048

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z	1	POD NUMBER		-					OSE FILE NUM	BER(S)			
GENERAL AND WELL LOCATION		WELL OWNER	NAME(S)			<u></u>			PHONE (OPTIO	NAL)			
MELL LO		WELL OWNER		G ADDRESS			<u> </u>		слтү CARLSBA	D	state NM	882	zip 221
AND	F	WELL			DEGREES 32	MINUTES 45	SECOI	NDS 3.00 N	* ACCURACY	REQUIRED ONE TEN	TH OF A SEC	OND	
VERAL		(FROM GPS	) <u> </u>	TITUDE NGITUDE	103	+ DATUM REO			UIRED WGS 84				
CE!		DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS FROM 62/180 GO N.W. ON 529 FOR 15.1 MILES TURN L ON TO LOCATION											
		(2 5 ACRE)	)	(10 ACRE)	(40 ACRE)	(160 ACF	LE)	SECTION		TOWNSHIP	□ NORTH □ SOUTH	RANGE	
OPTIONAL		SUBDIVISION	NAME			LOT NUN	MBER	BLOCK NUMBER		UNIT/TRAC			
	5	HYDROGRAF	HIC SURV	/EY			MAP NUMBER		TRACT NU	MBER			
		LICENSE NU	478	EDWARD			NAME OF WELL DRILLING COMPANY STRAUB CORPORATION						
NO		DRILLING ST		DRILLING EN	1	IPLETED WELL (	FT)	BORE HO	DLE DEPTH (FT)	DEPTH WATER FIF	LST ENCOUN	NTERED (FT)	
	DKILLING INFORMATION	COMPLETED	WELL IS	ARTESIA	N 🗹 DRY HOLE	E SHALL	OW (UNC	ONFINED)	STATIC WATER LEVEL IN COMPLETED WELL (F				L (FT)
	INFO	DRILLING FI		✓ AIR									
		DRILLING M		BORE HO					IER – SPECIFY.	INSIDE DIA.	CASIN	G WALL	SLOT
	DKIL	FROM	то	DIA (IN		CASING MATERIAL			E (CASING)	CASING (IN)		NESS (IN)	SIZE (IN)
	ッ	0	67	5		N/A	<u> </u>	1	N/A	N/A	<b> </b>	N/A	N/A
F		DEPTH		THICKNE	SS I					ATER-BEARING			YIELD
	KATA	FROM	TO	(FT)		(INCLUDE	WATER	-BEARIN	G CAVITIES C	R FRACTURE 20	NES)	<u></u>	(GPM)
	NG SI										·		
	WATER BEARING STRAT												
	TER B												
	4. WA		SED TO ES	IIMATE YIELDO	F WATER-BEARING STI	ι.« Ι Α				TOTAL ESTIMATE		200 (UPM)	
		FOR OSE	INTERN							WELL RECO		G (Version f	(0/09)

FOR OSE INTERNAL USE		WELL RECORD & LOG	(Version 6/9/08)
FILE NUMBER	POD NUMBER TRN NUMBER		
LOCATION			PAGE 1 OF 2

dMD	TYPE OF	CYLINDER OTHER - SPECIFY:				—					
AND	ANN	ILAR	DEPTH FROM	(FT) TO	BORE HOLE DIA. (IN)	MATERIAL TYPE AND SIZE	AMOUNT (CUBIC FT)				
EAL	SEAL	AND	0	2	5	.5 BAGS OF CEMENT		TOPL	DAD		
5. SI	GRAVE	- PACK	2	67	5	16 BAGS OF 3/8 PLUG		TOPLOAD			
	DEPTI	H (FT) TO	4			COLOR AND TYPE OF MATERIAL ENCOUNTERED (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)					
	0	2	2	)	<u> </u>	TAN FINE SAND - WITH CLAY		YES 21			
	TYPE OF PUMP         TURBINE         CYLINDER         OTHER - SPECIFY:           ANNULAR SEAL AND GRAVEL PACK         DEPTH (FT)         BORE HOLE DIA. (IN)         MATERIAL TYPE AND SIZE           Image: Comparison of the co							☐ YES	1 NO		
		11	MP*       TURBINE       CYLINDER       OTHER - SPECIFY:         A       DEPTH (FT)       BORE HOLE DIA. (IN)       MATERIAL TYPE AND SIZE       AMOUNT (CUBIC FT)       MR         FROM       TO       DIA. (IN)       MATERIAL TYPE AND SIZE       AMOUNT (CUBIC FT)       MR         O       2       5       .5 BAGS OF CEMENT       TT         CK       2       67       5       16 BAGS OF 3/8 PLUG       TT         D       THICKNESS       COLOR AND TYPE OF MATERIAL ENCOUNTERED       TT       TT         CO       (FT)       (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)       B         2       2       TAN FINE SAND - WITH CLAY       Y1         6       4       RED FINE SAND - CALICHE       Y1         11       5       TAN FINE SAND - SANDSTONE - CALICHE       Y1         24       3       TAN FINE SAND - SANDSTONE WITH CALICHE       Y1         67       43       TAN FINE SAND       Y1         67       43       TAN FINE SAND       Y1         67       43       TAN FINE SAND       Y1         67       43       Y1       Y1       Y1         67       Y1       Y1       Y1       Y1       Y1						NO		
			+					WATER BEARING?			
L	21		+		TAI		CALICHE	<b>VES</b>	Ø NO		
VEL	·			~				☐ YES	NO NO		
OFV		}					<u>,</u>	T YES	D NO		
Ö			1		<u>+</u>		·····	☐ YES	<b>D</b> NO		
ICL						a <u>, , , , , , , , , , , , , , , , , , ,</u>	<u></u>	T YES	□ NO		
00								T YES	<b>N</b> NO		
EOI				<b>---</b>	-			D YES	<b>NO</b>		
			1					D YES	□ NO		
		1		······	-		·····	☐ YES			
	}	1	1					I YES	<b>□</b> NO		
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	T YES	D NO		
		-						I YES	NO NO		
								T YES			
		_ <b>l</b>	ATTAC	H ADDITIO	NAL PAGES AS N	EEDED TO FULLY DESCRIBE THE GEOLOGI	C LOG OF THE WELL				
	<u> </u>		METHOD	BAIL	ER DPUMP	AIR LIFT OTHER - SPECIFY:					
L INFO	WEL	l test	TEST RES	ULTS - ATT	ACH A COPY OF	DATA COLLECTED DURING WELL TESTING E AND DRAWDOWN OVER THE TESTING PER	, INCLUDING START	TIME, END 1	îime,		
ANO	ADDITIC	NALSTAT			·····						
	4				NG-WAS-PLU	GGED AND ABANDONED UPON CO	OMPLETION OF S	SAMPLING	3		
7. TEST & ADDI											
8. SIGNATURE	CORRE THE PE	CT RECC	ORD OF THE A	BOVE DES	CRIBED HOLE A	BEST OF HIS OR HER KNOWLEDGE AND BEL ND THAT HE OR SHE WILL FILE THIS WELL TION OF WELL DRILLING: 5/21/09 DATE					

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FOR OSE INTERNAL USE	WELL WELL					
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LOCATION

WELL RECORD & LOG

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N	POD NUMBER (W		•	······································				OSE FILE NUM	BER(S)			
DCATIC	WELL OWNER N.	AME(S)						PHONE (OPTIO	NAL)			
GENERAL AND WELL LOCATION	WELL OWNER M P.O. BOX 1		ADDRESS						.D	STATE NM	882	zip 221
		T		DEGREES	MINUTES	SECON	IDC					
AL AN	WELL LOCATION	LAT	TTUDE	32	45		ы. 6.00 м		REQUIRED ONE TEN	TH OF A SEC	OND	
CNER	(FROM GPS)		IGITUDE	103	37		2.00 W	* DATUM REQ	UIRED WGS 84			
1. GI	DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS FROM 62/180 GO N.W. ON 529 FOR 15.1 MILES TURN L ON TO LOCATION											
	(2 5 ACRE)	Τ	(10 ACRE)	(40 ACRE)	(160 ACE	RE)	SECTION		TOWNSHIP	·	RANGE	
AL	1/4		1/4	1/4		1/4				SOUTH		1 ASI    WLSI
OPTIONAL	SUBDIVISION N	AME			LOT NUM	ABER	BLOCK NUMBER		UNIT/TRAC	т		
2. OF	HYDROGRAPHI	CSURV	EY					MAP NUMBER		TRACT NU	MBER	
	LICENSE NUMB	ER	NAME OF LICE	ENSED DRILLER				NAME OF WELL DRILLING COMPANY				
	WD147	8	EDWARD	BRYAN		······································		STRAUB CO	RPORA <sup>-</sup>	TION		
z	DRILLING STAR	,	DRILLING END		IPLETED WELL				DEPTH WATER FI	ST ENCOUN	ITERED (FT)	
DRILLING INFORMATION	COMPLETED WELL IS ARTESIAN I DRY HOLE SHALLOW (UNCONFINED)								STATIC WATER LEVEL IN COMPLETED WELL N/A			
l S	DRILLING FLUI		🖌 AIR	Пмир		IVES – SPE	CIFY		· · · · · · · · · · · · · · · · · · ·			
INI DI	DRILLING MET					ETOOL		ER - SPECIFY.				
	DEPTH (F	T)	BORE HOL	E	CASING		CON	NECTION	INSIDE DIA.	CASIN	G WALL	SLOT
DRIL	FROM	то	DIA, (IN)		MATERIAL			E (CASING)	CASING (IN)		NESS (IN)	SIZE (IN)
	0	72	5		N/A			N/A	N/A		N/A	N/A
-												
	DEPTH (I	<u></u>	THORNE		FORMATION	DESCRIE		OF PRINCIPAL WATER-BEARING STRATA				YIELD
VTA		то	THICKNE (FT)						OR FRACTURE ZO			(GPM)
STR/												
RING												
EAI												
R B												
4. WATER BEARING STRAT	METHOD USEI	TO ES	TIMATE YIELD OI	F WATER-BEARING STI	RATA				TOTAL ESTIMATI	ED WELL YIE	ELD (GPM)	
		TERN							WELL REC	01& 080	C (Marrian 6	(0/00)
	FOR OSE IN											

PAGE 1 OF 2

dWDd	TYPE OF	PUMP:	SUBMER		☐ JET ☐ CYLINDER	☐ NO PUMP – WELL NOT EQUIPPED ☐ OTHER – SPECIFY:						
SEAL AND PU	ANNU	ILAR	DEPTI- FROM	(FT) TO	BORE HOLE DIA. (IN)	MATERIAL TYPE AND SIZE	AMOUNT (CUBIC FT)					
EAL	SEAL	AND	0	2	5	.5 BAGS OF CEMENT	TOPL	OAD				
S S	GRAVEI	. PACK	2	72	5	5 18 BAGS OF 3/8 PLUG						
				<u> </u>	<u> </u>			<u> </u>				
	DEPTI	H (FT) TO	THICK (F		(INCL	COLOR AND TYPE OF MATERIAL ENCOUNTERED (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)						
		0 4 4 TAN FINE SAND - WITH CLAY										
	4	11	7			TAN FINE SAND - SANDSTON		METHOD OF PLACEMENT TOPLOAD TOPLOAD VATER BEARING? YES NO YES NO				
	11	70	5	9		TAN FINE SAND	· · · · · · · · · · · · · · · · · · ·	PLACEMENT         TOPLOAD         TOPLOAD         WATER         BEARING?         YES         NO         YES         YES         NO         YES				
	70	72	2			TAN FINE SAND		☐ YES	<b>☑</b> NO			
1	TD	72	1		1			U YES	<b>□</b> NO			
OF WELL	)				1		· · · · · · · · · · · · · · · · · · ·	T YES	<b>□</b> NO			
OF			1		1		······	U YES				
b S	}		1					☐ YES	□ NO			
			1					☐ YES	□ NO			
ğ			1					T YES	□ NO			
GEOLOGIC LOG			1					T YES	🗖 NO			
ف								T YES	🗆 NO			
								S YES	□ NO			
								T YES				
								I YES				
								☐ YES				
								🛛 YES	D NO			
	<u> </u>		ATTAC	H ADDITIO	NAL PAGES AS N	IEEDED TO FULLY DESCRIBE THE GEOLOG	IC LOG OF THE WELL	·				
			METHOD:	🗍 BAIL	ER DPUMP	AIR LIFT OTHER - SPECIFY:						
CIONAL INFO	WEL	L TEST				DATA COLLECTED DURING WELL TESTING AND DRAWDOWN OVER THE TESTING PE		TIME, END T	rime,			
ONA	ADDITIO	NALSTAT	EMENTS OR EXP	LANATIONS								
	SOILE	BORING	ONLY-SO	DIL BORI	NG WAS PLU	GGED AND ABANDONED UPON C	OMPLETION OF S	SAMPLINC	3			
7. TEST & ADDF												
8. SIGNATURE	THE UN CORRE THE PE	CT RECE	DRD OF THE A DILDER WITHI	BOVE DES	CRIBED HOLE AI AFTER COMPLE	BEST OF HIS OR HER KNOWLEDGE AND BE ND THAT HE OR SHE WILL FILE THIS WELL FION OF WELL DRILLING: 5/21/09						
80 80		<i>on</i>	SIGNATI	JRE OF DRI	LLER							

FOR OSE INTERNAL USE		WELL RECORD & LOG (Version 6/9/08)			
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NO	POD NUMBER	•••••							OSE FILE NUM	BER(S)				
	STATE D	N #4 SI	B-3											
GENERAL AND WELL LOCATION	WELL OWNER			<u>ene da (19. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19</u>					PHONE (OPTIO	NAL)				
LLO	WELL OWNER		ADDRESS				<u> </u>		CITY	·	STATE		ZIP	
WEL	P.O. BOX	1988							CARLSBAD NM 882			221		
R	WELL			DEGREES	MINU	JTES	SECONE	S						
ALA	LOCATION		TTUDE	32		45	26.	00 N		REQUIRED: ONE TENTH OF A SECOND				
NER	(FROM GPS	) LON	IGITUDE	103		37	12.	00 W	* DATUM REQ	UIRED WGS 84				
1. GE	DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS FROM 62/180 GO N.W. ON 529 FOR 15.1 MILES TURN L ON TO LOCATION													
-	(2.5 ACRE)		(10 ACRE)	(40 ACRE)	[	(160 ACRE)		SECTION		TOWNSHIP	NORTH	RANGE	EAST	
AL	1/4		1⁄4	1⁄4		1/4					SOUTH			
LION	1/4     1/4     1/4     Image: South and the south and t										UNIT/TRAC	л		
2. 0P	HYDROGRAF	HIC SURV	EY				MAP NUMBER		TRACT NU	MBER				
=	LICENSE NUI	(D. 17)		INSED DRILLER										
	WD14		EDWARD						NAME OF WELL DRILLING COMPANY STRAUB CORPORATION					
	DRILLING ST	ARTED	DRILLING ENI	DED DEPTH OF COM	PLETE	D WELL (FT)	)	BORE HO	LE DEPTH (FT)	DEPTH WATER FIR	ST ENCOUN			
Z	5-11-	-09	5-11-09		0				70					
DRILLING INFORMATION	COMPLETED	WELL IS:	ARTESIAN	N I DRY HOLE		] SHALLOW	/ (UNCON	FINED)		STATIC WATER LEV	VEL IN COM		L (FT)	
I OH	DRILLING FI	UID.	🖌 AIR	MUD		ADDITTVE	S – SPEC	IFY <sup>.</sup>						
NG	DRILLING M	ETHOD	<b>ROTARY</b>	HAMMER		CABLE TO	)OL	Отн	ER – SPECIFY					
	DEPTH		BORE HOI	1					NECTION	INSIDE DIA.		G WALL	SLOT	
3. DR	FROM 0	то 70	DIA. (IN)	) N	MATERIAL N/A				(CASING)	CASING (IN)		NESS (IN) ■	SIZE (IN)	
	DEPTH		THICKNES (FT)	SS J						ATER-BEARING S R FRACTURE ZON			YIELD (GPM)	
STRATA	FROM	TO	(11)		(114		AIEK-I			K FRACTURE ZUP	NE3)			
GST														
BEARING														
BEA														
WATER	METHOD IN	ED TO EST		WATER-BEARING STI						TOTAL ESTIMATE			1	
	METROD 08	ED IO ESI	INVALE HELD OF	WATER-BEAKING ST	MIA					TOTAL LOTIMATE	D WELL III	LD (GFM)		
4. WA														

FOR OSE INTERNAL OSE		WELL RECORD & LOO	(Version 0/9/08)
FILE NUMBER	POD NUMBER	TRN NUMBER	
LOCATION			PAGE 1 OF 2

	đW	TYPE OF	PUMP:	SUBMER		☐ JET ☐ CYLINDER	☐ NO PUMP – WELL NOT EQUIPPED ☐ OTHER – SPECIFY:						
1	AND PUMP	ANNU	ILAR	DEPTH FROM	(FT) TO	BORE HOLE DIA. (IN)	MATERIAL TYPE AND SIZE	AMOUNT (CUBIC FT)	METHOD OF PLACEMENT				
	SEAL	SEAL	AND	0	2	5	.5 BAGS OF CEMENT		TOPL	OAD			
	5. S]	GRAVEI	LPACK	2	70	5	18 BAGS OF 3/8 PLUG		TOPL	OAD			
	]			l					<u> </u>				
		DEPTI	H (FT)	тніск	NESS		COLOR AND TYPE OF MATERIAL ENCOUNTERED						
		FROM	TO	(F1	r) 	(INCL	UDE WATER-BEARING CAVITIES OR FRACTU	JRE ZONES)	BEAR	ING?			
		0	6	6			TAN FINE SAND - RED FINE SAN	D	☐ YES	Ø NO			
		6	9	3	•	Т	AN FINE SAND - SANDSTONE - CAI		☐ YES	Ø NO			
		9	15	6			TAN FINE SAND - SANDSTONE		☐ YES	🗹 NO			
		15	51	30	6		TAN FINE SAND WITH CLAY	······································	☐ YES	Ø NO			
	T.	51	56	5	;		RED FINE SAND WITH CLAY		T YES	🗹 NO			
	WELL	56	70	1	4		TAN FINE SAND		T YES	🖸 NO			
	OF	TD	70						TYES	□ NO			
	203								🗖 YES	🗆 NO			
1	JIC								TYES	□ NO			
	GEOLOGIC LOG								T YES	□ NO			
	GEO								T YES	🗆 NO			
	÷.								🗖 YES	DN D			
									T YES	□ NO			
									🗖 YES	□ NO			
									🗖 YES	□ NO			
									🗖 YES	О И 🔲			
									The second secon	О и □			
	ļ	ATTACH ADDITIONAL PAGES AS NEEDED TO FULLY DESCRIBE THE GEOLOGIC LOG OF THE WELL											
	0			METHOD.	🗌 BAIL	ER 🗌 PUMP	AIR LIFT OTHER - SPECIFY:						
	ONAL INFO	WELI	L TEST	TEST RESU AND A TA	JLTS - ATT BLE SHOW	ACH A COPY OF ING DISCHARGE	DATA COLLECTED DURING WELL TESTING, AND DRAWDOWN OVER THE TESTING PERI	INCLUDING START 1 OD.	TIME, END T	IME,			
SOIL BORING ONLY- SOIL BORING WAS PLUGGED AND ABANDONED UPON COMPLETION OF SAMPI										j			
	EF, THE FOREGOING ECORD WITH THE ST	IS A TRUE /	AND IEER AND										

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	POD NUME	DED AWEI									OSE FILE NUM				
z	STATE			-							USE FILE NUP	ABER(S)			
10	WELL OW										PHONE (OPTIONAL)				
GENERAL AND WELL LOCATION	OXY US		(2(3)								PHONE (UP11	UNAL)			
F F	WELL OW	NER MAII	LING	ADDRESS				CITY		STATE		ZIP			
WEL	P.O. BC	OX 198	88								CARLSB	AD	NM	883	221
g	WEL	1.			DEC	GREES	MIT	NUTES	SECON	√DS					
ΓV	LOCAT	1 I	LAT	TUDE		32		45	26	N 00.8	* ACCURACY	REQUIRED ONE TEN	TH OF A SEC	COND	
ERA	(FROM (	GPS)	LON	GITUDE		103		37	12	2.00 W	* DATUM RE	QUIRED WGS 84			
GEN	DESCRIPT	TION REL	ATIN	G WELL LOCATI	ON TO	STREET ADDRES	SS AN	ID COMMON	LANDM	ARKS	······				
-	FROM	62/180	) G(	D N.W. ON	529	FOR 15.1 N	/ILE	ES TURI		N TO LO	DCATION				
-														RANGE	
							BECHON		Towname	Пкяпі	KANGL	1 AS1			
IV	SUBDIVIS	1/4 SION NAM	IE	1/4		1/4	L	1/4		LOT NUM	ABER	BLOCK NUMBER	South	UNIT/TRAC	wisi
2. OPTIONAL	HYDROG	RAPHIC S	URVE	Y		_··				l		MAPNUMBER		TRACT NU	MBER
	LICENSE	NUMBER		NAME OF LIC	ENSED	DRILLER						NAME OF WELL D	RILLING CO	MPANY	
	WE	01478		EDWARD	BRY	(AN						STRAUB CC	RPORA	TION	
		G STARTE	D	DRILLING EN		DEPTH OF COM		-	T)	BORE HO	LE DEPTH (FT)	DEPTH WATER FI	RST ENCOUR	NTERED (FT)	
ð	5-12-09 5-12-09				3		0	)			70				
DRILLING INFORMATION	COMPLE	TED WEL	L 1S:	ARTESIA	N	DRY HOLE	ļ	SHALLO	W (UNCO	ONFINED)	STATIC WATER LEVEL IN COMPLETED WELL (FT)				-L (FT)
FOR	DRILLING	G FLUID		🗹 AIR					ES – SPE	CIFY					
	DRILLIN	G МЕТНО	D.	ROTARY		HAMMER		CABLE	TOOL	Отн	ER - SPECIFY				
	DEP	TH (FT)		BORE HO	LE		CAS	ING		CON	NECTION	INSIDE DIA.	CASIN	IG WALL	SLOT
DRI	FROM	тс	)	DIA. (IN	)	M		ERIAL		TYPE	E (CASING)	CASING (IN)	THICK	NESS (IN)	SIZE (IN)
		70	)	5			N	/A			N/A	N/A	<u> </u>	N/A	N/A
<u> </u>		+						·····	<del></del>					<u></u>	
	F										<u></u>				
		TH (FT)				r	2024		ESCOID		DDINCIDAL	VATER-BEARING	STDATA		
LA	FROM			THICKNE (FT)	33	ſ						OR FRACTURE ZC			(GPM)
LV d.				<u> </u>											
		-													
										<u> </u>					
E A I															
A WATEB BEARING STRAT	[														
	метно	D USED TO	) EST	IMATE YIELD O	FWATI	ER-BEARING STR	ATA					TOTAL ESTIMAT	ED WELL YI	ELD (GPM)	
<u> </u>														<u> </u>	
	FOR O	SE INTE	RNA	L USE								WELL REC	ORD & LO	G (Version 6	5/9/08)

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[	FILE NUMBER	POD NUMBER	TRN NUMBER						
	LOCATION			PAGE 1 OF 2					

UNITY         DEPTH (FT)         DORE PLOE         MATERIAL TYPE AND SIZE         (CUBIC FT)         PLOCEMENT           SEAL AND GRAVEL PACK         0         2         5         5 BAGS OF CEMENT         TOPLOAD           UNITY         2         70         5         18 BAGS OF CEMENT         TOPLOAD           UNITY         2         70         5         18 BAGS OF CEMENT         TOPLOAD           UNITY         2         70         5         18 BAGS OF CEMENT         TOPLOAD           UNITY         2         70         5         18 BAGS OF CEMENT         TOPLOAD           UNITY         10         (FT)         (INCLUDE WATER-BEARIN CAVITES OF FRACTURE ZONES)         BLARINGY           0         5         5         RED FINE SAND         YES         NO           5         8         3         TAN FINE SAND - SANDSTONE         YES         NO           12         50         38         TAN FINE SAND - SANDSTONE (LAYERS)         YES         NO           12         50         38         TAN FINE SAND - SANDSTONE (LAYERS)         YES         NO           12         50         2         12         TAN FINE SAND - SANDSTONE (LAYERS)         YES         NO <td< th=""><th>AMU</th><th>TYPE OF</th><th>PUMP:</th><th>SUBMER</th><th></th><th>☐ JET ☐ CYLINDER</th><th>□ NO PUMP – WELL NOT EQUIPPED □ OTHER – SPECIFY:</th><th></th><th></th><th></th></td<>	AMU	TYPE OF	PUMP:	SUBMER		☐ JET ☐ CYLINDER	□ NO PUMP – WELL NOT EQUIPPED □ OTHER – SPECIFY:					
Image: state in the s	AND PL	ANNU	ILAR				MATERIAL TYPE AND SIZE	1				
Image: state in the s	EAL			0					TOPL	OAD		
FROM         TO         (FT)         (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)         BEARING?           0         5         5         7         RED FINE SAND         YES         ZNO           5         8         3         TAN FINE SAND - SANDSTONE - CALICHE         YES         ZNO           8         12         4         TAN FINE SAND - SANDSTONE         YES         ZNO           50         62         12         TAN FINE SAND - SANDSTONE         YES         ZNO           50         62         12         TAN FINE SAND - SANDSTONE         YES         ZNO           62         70         8         TAN FINE SAND - SANDSTONE         YES         ZNO           62         70         8         TAN FINE SAND - WES         NO         ZYES         ZNO           62         70         8         TAN FINE SAND - WES         ZYES         ZNO         ZYES         NO         ZYES         NO         ZYES         NO         ZYES         ZNO         ZYES         NO			LFACK	2	70	5	5 18 BAGS OF 3/8 PLUG					
FROM         TO         (FT)         (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)         BEARING?           0         5         5         7         RED FINE SAND         YES         ZNO           5         8         3         TAN FINE SAND - SANDSTONE - CALICHE         YES         ZNO           8         12         4         TAN FINE SAND - SANDSTONE         YES         ZNO           50         62         12         TAN FINE SAND - SANDSTONE         YES         ZNO           50         62         12         TAN FINE SAND - SANDSTONE         YES         ZNO           62         70         8         TAN FINE SAND - SANDSTONE         YES         ZNO           62         70         8         TAN FINE SAND - WES         NO         ZYES         ZNO           62         70         8         TAN FINE SAND - WES         ZYES         ZNO         ZYES         NO         ZYES         NO         ZYES         NO         ZYES         ZNO         ZYES         NO									<u> </u>			
0         5         5         RED FINE SAND         YES         DNO           5         8         3         TAN FINE SAND - SANDSTONE - CALICHE         YES         DNO           12         50         38         TAN FINE SAND - SANDSTONE         YES         DNO           12         50         38         TAN FINE SAND - SANDSTONE         YES         DNO           12         50         38         TAN FINE SAND - SANDSTONE         YES         DNO           12         50         38         TAN FINE SAND - SANDSTONE         YES         DNO           62         70         8         TAN FINE SAND - SANDSTONE         YES         DNO           62         70         8         TAN FINE SAND         DYES         DNO           10         70         DYES         DNO         DYES         DNO           10         YES         DNO         DYES         DNO         DYES         DNO           10         DYES         DNO         DYES         DNO         DYES         DNO           10         YES         DNO         DYES         DNO         DYES         DNO           10         YES         DNO         DYES         D		DEPTI	H (FT)	тніск	NESS	1						
5         8         3         TAN FINE SAND - SANDSTONE - CALICHE         I ves         I No           8         12         4         TAN FINE SAND - SANDSTONE         I ves         I No           12         50         38         TAN FINE SAND - SANDSTONE         I ves         I No           12         50         62         12         TAN FINE SAND - SANDSTONE (LAYERS)         I ves         I No           12         50         62         12         TAN FINE SAND - SANDSTONE (LAYERS)         I ves         I No           12         50         62         70         8         TAN FINE SAND         I ves         I No           10         70         I ves         I NO         I ves         I NO         I ves         I NO           10         70         I ves         I NO         I ves         I NO         I ves         I NO           12         10         I ves         I NO         I ves         I NO         I ves         I NO           12         10         I ves         I NO         I ves         I NO         I ves         I NO           12         10         I ves         I NO         I ves         I NO         I ves         I		FROM	то	(F1	Γ)	(INCL	UDE WATER-BEARING CAVITIES OR FRACT	URE ZONES)	BEAR	ING?		
8         12         4         TAN FINE SAND - SANDSTONE         YES         NO           12         50         38         TAN FINE SAND         YES         NO           50         62         12         TAN FINE SAND         YES         NO           62         70         8         TAN FINE SAND         YES         NO           70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70		0	5	5			RED FINE SAND		🗆 YES	NO 🖸		
12         50         38         TAN FINE SAND         YES         NO           50         62         12         TAN FINE SAND - SANDSTONE (LAYERS)         YES         NO           62         70         8         TAN FINE SAND         YES         NO           70         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9		5	8	3		Т	AN FINE SAND - SANDSTONE - CA	LICHE	T YES	⊠ NO		
50         62         12         TAN FINE SAND - SANDSTONE (LAYERS)         YES         NO           62         70         8         TAN FINE SAND         YES         NO           10         70		8	12	4			TAN FINE SAND - SANDSTON	E	I YES	NO 🖸		
BA       TAN FINE SAND       TYES       NO         TD       70       TYES       NO       TYES       NO         TD       70       TYES       NO       TYES       NO         TYES       NO       TYES       NO       TYES       NO         TYES       TEST       RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING START TIME, END TIME.         ADDITIONAL STATEM		12	50	3	8		TAN FINE SAND		VES	🗹 NO		
OUTTOOLS       Image: Second Sec		50	62	1:	2	-	TAN FINE SAND - SANDSTONE (LA	YERS)	☐ YES	NO 🖸		
OUTTOOLS       Image: Second Sec	WEI	62	70	8	3		TAN FINE SAND		T YES	Ø NO		
G	0 J		70						VES	□ NO		
G	S S								VES	□ NO		
d									VES	D NO		
d	ğ			1				<u> </u>	VES	D NO		
d	E OE			1				<u></u>	☐ YES	D NO		
Image: Second State Sta									□ YES			
Image: Second S									C YES	□ NO		
Image: I			1						☐ YES	D NO		
Image: Second statements of explanations         Soli Borling ONLY- Soli Borling Was Plugged and abandoned upon completion of well and the permit holder within 20 days after completion of well drilling:         The undersigned Hereby Certifies That, to the best of his or her knowledge and belief, the foregoing is a true and the permit holder within 20 days after completion of well drilling:									T YES			
ATTACH ADDITIONAL PAGES AS NEEDED TO FULLY DESCRIBE THE GEOLOGIC LOG OF THE WELL         METHOD: BAILER PUMP AIR LIFT OTHER - SPECIFY:         WELL TEST         METHOD: BAILER PUMP AIR LIFT OTHER - SPECIFY:         TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.         ADDITIONAL STATEMENTS OR EXPLANATIONS:         SOIL BORING ONLY - SOIL BORING WAS PLUGGED AND ABANDONED UPON COMPLETION OF SAMPLING         THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:         VOID			1		X				T YES			
OUT       METHOD:       BAILER       PUMP       AIR LIFT       OTHER-SPECIFY:         WELL TEST       TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.         ADDITIONAL STATEMENTS OR EXPLANATIONS:         SOIL BORING ONLY- SOIL BORING WAS PLUGGED AND ABANDONED UPON COMPLETION OF SAMPLING         THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:									T YES	<b>NO</b>		
WELL TEST       TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.         ADDITIONAL STATEMENTS OR EXPLANATIONS:         SOIL BORING ONLY- SOIL BORING WAS PLUGGED AND ABANDONED UPON COMPLETION OF SAMPLING         THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	Ì			ATTACI	H ADDITIO	NAL PAGES AS N	EEDED TO FULLY DESCRIBE THE GEOLOGI	C LOG OF THE WELL	· · ·			
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:				METHOD:	🗆 BAIL	ER DUMP	AIR LIFT OTHER – SPECIFY:					
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	INFC	WEL	l test						TIME, END 1	TIME,		
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	ANC	ADDITIC	NAL STAT	EMENTS OR EXP	LANATIONS							
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:		E SOIL BORING ONLY- SOIL BORING WAS PLUGGED AND ABANDONED UPON COMPLETION OF SAMPLING										
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:												
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	4	5										
THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	TEC											
CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 20 DAYS AFTER COMPLETION OF WELL DRILLING:	۲ 	:										
		THE UI	NDERSIG	NED HEREBY	CERTIFIES	THAT, TO THE	BEST OF HIS OR HER KNOWLEDGE AND BEL	JEF, THE FOREGOINC	IS A TRUE			
		CORRE	ECT RECC	ILDER WITHI	BOVE DES N 20 DAYS	AFTER COMPLE	TION OF WELL DRILLING:	RECORD WITH THE S	TATEENGI	NEERAND		
	LYN			0 4	7							
SIGNATURE OF DRILLER / DATE			21-	2	P		5/21/09					
				SIGNATU	RE OF DRI	LLER	/ / DATE					

FOR OSE INTERNAL USE		WELL RECORD & LOG (Version 6/9/08)					
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LOCATION			PAGE 2 OF 2				



#### OFFICE OF THE STATE ENGINEER

z	POD NUMBER	-								OSE FILE NUM	BER(S)					
OCATIC		ELL OWNER NAME(S)									NAL)	<u> </u>				
NELL LI	WELL OWNER		ADDRESS				сптү CARLSBA	D	state NM	882	zip 221					
GENERAL AND WELL LOCATION	WELL LOCATION	LAI	TTUDE	DEC	GREES MINUTES SECONDS 32 45 26.00 N				REQUIRED ONE TEN	TH OF A SEC	COND					
ENER	(FROM GPS	(FROM GPS)     LONGITUDE     103     37     12.00     W     * DATUM REQUIRED: WGS 84       DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS														
1.6		FROM 62/180 GO N.W. ON 529 FOR 15.1 MILES TURN L ON TO LOCATION														
1	(2 5 ACRE)         (10 ACRE)         (40 ACRE)         (160 ACRE)         SECTION           1         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/4         1/										TOWNSHIP	SOUTH	RANGE			
2. OPTIONAL	SUBDIVISION	INAME				I			LOT NUN	ABER	BLOCK NUMBER		UNIT/TRAC			
2. OF	HYDROGRAP	HIC SURV	EY				<u></u>	ſ	<u> </u>		MAPNUMBER		TRACT NU	MBER		
	LICENSE NUI WD14		NAME OF LIC							NAME OF WELL DRILLING COMPANY STRAUB CORPORATION						
z	DRILLING STARTED DRILLING ENDED 5-12-09 5-12-09				DEPTH OF COM	IPLETI		Г)	BORE HC	ILE DEPTH (FT)	DEPTH WATER FI	RST ENCOUN	NTERED (FT)			
DRILLING INFORMATION	COMPLETED	COMPLETED WELL IS ARTESIAN I DRY HOLE SHALLOW (UNCONFINED)									STATIC WATER LE	EVEL IN COM		L (FT)		
NFOF	DRILLING FI	DRILLING FLUID AIR MUD ADDITIVES - SPECIFY:														
I SN	DRILLING M		ROTARY		HAMMER	]	CABLET	TOOL	пто 🗌	ER - SPECIFY	1					
DRILLI	DEPTH FROM	(FT) TO	BORE HO DIA (IN	1					INECTION E (CASING)	INSIDE DIA CASING (IN)		IG WALL NESS (IN)	SLOT SIZE (IN)			
3.	0	100				N/.	A			N/A	N/A	1	N/A	N/A		
	DEPTH	I (FT)	THICKNE	ess	1						ATER-BEARING			YIELD		
STRATA	FROM	TO	(FT)			(11	NCLUDE	WATER	-BEARIN	G CAVITIES C	PR FRACTURE ZO	NES)		(GPM)		
WATER BEARING STRAT																
ER B											······································		······			
4. WATI	METHOD US	SED TO ES	TIMATE YIELD O	FWATI	ER-BEARING STI	RATA					TOTAL ESTIMAT	ED WELL YI	ELD (GPM)			
L	FOR OSE	INTERN	AL USF				<u> </u>				WELL REC		G (Version /	5/9/08)		

FILE NUMBER	POD NUMBER	TRN NUMBER	
LOCATION			PAGE   OF 2

AMU	TYPE OF	PUMP.	SUBMER		☐ JET ☐ CYLINDER	□ NO PUMP - WELL NOT EQUIPPED □ OTHER - SPECIFY.			· · · · · ·		
SEAL AND PC	ANNU	JLAR	DEPTH FROM	I (FT) TO	BORE HOLE DIA. (IN)						
EAL	SEAL GRAVE	AND	0	2	5	2 BAGS OF CEMENT		TOPL	OAD		
s.s	UKAVE	LFACK	2	100	5	20 BAGS OF 3/8 PLUG		TOPL	OAD		
	DEPT	H (FT) TO	THICK (F		{	COLOR AND TYPE OF MATERIAL ENCOUNTERED (INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES)					
	0	9	g			TAN FINE SAND		☐ YES	<b>☑</b> NO		
	9	22	1:		Т	AN FINE SAND - SANDSTONE - CA		I YES			
	22	31	g			TAN FINE SAND - SANDSTON		I YES			
Į	31	100	6			TAN FINE SAND					
	TD	100		<u> </u>			<u></u>	VES			
GEOLOGIC LOG OF WELL											
DF W											
00		<u> </u>			+		······				
CL		1									
) DO			1			· · · · · · · · · · · · · · · · · · ·		T YES			
EOL	<u> </u>		+					☐ YES			
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			-		******			T YES			
Υ								T YES			
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			ATTAC	H ADDITIO	NAL PAGES AS N	EEDED TO FULLY DESCRIBE THE GEOLOGI	C LOG OF THE WELL	- <u>L</u>			
			METHOD:	BAIL	ER TPUMP	AIR LIFT OTHER - SPECIFY:					
NFO	WEL	L TEST				DATA COLLECTED DURING WELL TESTING	, INCLUDING START	TIME, END T	ΊME,		
ALI						AND DRAWDOWN OVER THE TESTING PER					
ION 1	WELL TEST WELL WELL WELL WELL WELL WELL WELL WEL										
E ISOIL BORING ONLY, SOIL BORING WAS PLUGGED AND ABANDONED LIPON COMPLETION OF SAMPLING											
¢ ADD											
TEST &											
7. TE											
SIGNATURE	THE UN CORRE THE PE	ECT RECO	RD OF THE A	BOVE DES	CRIBED HOLE AN	BEST OF HIS OR HER KNOWLEDGE AND BEI ND THAT HE OR SHE WILL FILE THIS WELL FION OF WELL DRILLING:	LIEF, THE FOREGOING RECORD WITH THE S	IS A TRUE FATE ENGIN	AND IEER AND		
8. SIGNA		4	A B			<u> </u>					
	<u> </u>		SIGNATU	RE OF DRI		/ / DATE					

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# Analytical Report 332317

for

Elke Environmental, Inc.

**Project Manager: Logan Anderson** 

**Oxy USA** 

State DW # 4

18-MAY-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 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



18-MAY-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: 332317 Oxy USA 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 332317. 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. 332317 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 332317



Elke Environmental, Inc., Odessa, TX

Oxy USA

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TP 5 @ 6'	S	May-04-09 12:15	6 ft	332317-001



Certificate of Analis Summary 332317

Elke Environmental, Inc., Odessa, TX



Project Name: Oxy USA

Project Id: State DW # 4 Contact: Logan Anderson

Project Location:

Date Received in Lab: Mon May-11-09 11:58 ar
But Receive m Bust meanly is in the

Report Date: 18-MAY-09 Project Manager: Brent Barron, II

			 	Froject Manager.	Diene Barrow,	
	Lab Id:	332317-001				
Analysis Requested	Field Id:	TP 5 @ 6'				
	Depth:	6 ft				
	Matrix:	SOIL				
	Sampled:	May-04-09 12:15				
Anions by EPA 300	Extracted:					
······································	Analyzed:	May-11-09 16:01				
	Units/RL:	mg/kg RL				
Chloride		33.6 5.01	 			
Percent Moisture	Extracted:					
	Analyzed:	May-12-09 08:43	ĺ			
	Units/RL:	% RL				
Percent Moisture		ND 1.00				
TPH By SW8015 Mod	Extracted:	May-13-09 11:30				
	Analyzed:	May-13-09 21:53				
	Units/RL:	mg/kg RL				
C6-C12 Gasoline Range Hydrocarbons		ND 150				
C12-C28 Diesel Range Hydrocarbons		ND 15.0	 			
C28-C35 Oil Range Hydrocarbons		ND 15.0				
Total TPH		ND 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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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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842 Cantwell Lane, Corpus Christi, TX 78408	(361) 884-0371	(361) 884-9116





# Form 2 - Surrogate Recoveries

Project Name: Oxy USA

Work Orders : 332317 Lab Batch #: 758877	, Sample: 529945-1-BKS / B	K \$ 10-4		: State DW # x: Solid	<b># 4</b>	
Units: mg/kg	Date Analyzed: 05/13/09 17:19		RROGATE RE		STUDY	
	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		105	100	105	70-135	
o-Terphenyl		47.2	50.0	94	70-135	
Lab Batch #: 758877	Sample: 529945-1-BSD / B	SD Ba	tch: <sup>1</sup> Matri	x: Solid		
Units: mg/kg	Date Analyzed: 05/13/09 17:44	SU	RROGATE RI	ECOVERY S	STUDY	
TPH	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		102	100	102	70-135	
o-Terphenyl	······································	45.2	50.0	90	70-135	
Lab Batch #: 758877	<b>Sample:</b> 529945-1-BLK / B	LK Ba	tch: 1 Matri	x: Solid	·	
Units: mg/kg	Date Analyzed: 05/13/09 18:09	SU	<b>RROGATE RI</b>	COVERY	STUDY	
TPH	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		89.7	100	90	70-135	
o-Terphenyl		51.1	50.0	102	70-135	
Lab Batch #: 758877	Sample: 332317-001 / SMP	Ba	tch: 1 Matri	ix: Soil	<u></u>	
Units: mg/kg	Date Analyzed: 05/13/09 21:53	SU	RROGATE RI	ECOVERY	STUDY	
ТРН	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		113	100	113	70-135	
o-Terphenyl		62.5	50.0	125	70-135	
Lab Batch #: 758877	Sample: 332238-004 D / M	D Ba	tch: <sup>1</sup> Matri	x: Soil		
Units: mg/kg	Date Analyzed: 05/14/09 04:04	SU	RROGATE RI	ECOVERY	STUDY	
TPH	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		2110	2000	106	70-135	
o-Terphenyl		1190	1000	119	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 USA

Work Order #: 332317		Pi	oject ID:		State	DW # 4
Lab Batch #: 758598	Sample: 758598-	-1-BKS	Matri	ix: Solid		
Date Analyzed: 05/11/2009	Date Prepared: 05/11/2	009	Analy	st: LATCO	OR	
Reporting Units: mg/kg	<b>Batch #:</b> 1	BLANK /	BLANK SPI	KE REC	OVERY S	STUDY
Anions by EPA 300	Blank Result	Spike Added	Blank Spike	Blank Spike	Control Limits	Flags
Analytes	[A]	<b>[B</b> ]	Result [C]	%R [D]	%R	
Chloride	ND	10.0	9.46	95	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 USA

Work Order #: 332317 Analyst: BHW Lab Batch ID: 758877	Sample: 529945-1-BH		-	ed: 05/13/200	)9			Date A		State DW # 05/13/2009 Solid	4	
Units: mg/kg	[		BLAN	K /BLANK S	SPIKE / I	BLANK S	SPIKE DUP	JCATE 1	RECOV	ERY STUD	ŶY	
TPH By SW80	015 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]	[D]	[E]	Result [F]	[G]				
C6-C12 Gasoline Range Hydro	carbons	ND	1000	1060	106	1000	1040	104	2	70-135	35	
C12-C28 Diesel Range Hydroca	arbons	ND	1000	1030	103	1000	1000	100	3	70-135	35	

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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

Laboratories	

### Form 3 - MS Recoveries



Project Name: Oxy USA

Work Order #: 332317						
Lab Batch #: 758598			Pro	ject ID:	State DW #	ŧ 4
Date Analyzed: 05/11/2009	Date Prepared:	05/11/2009	1	Analyst:	LATCOR	
QC- Sample ID: 332150-001 S	Batch #:	1		Matrix:	Soil	
Reporting Units: mg/kg	MAT	RIX / MAT	<b>FRIX SPIKE</b>	RECOV	ERY 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]		• •		
Chloride	2090	1000	2960	87	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





# **Sample Duplicate Recovery**



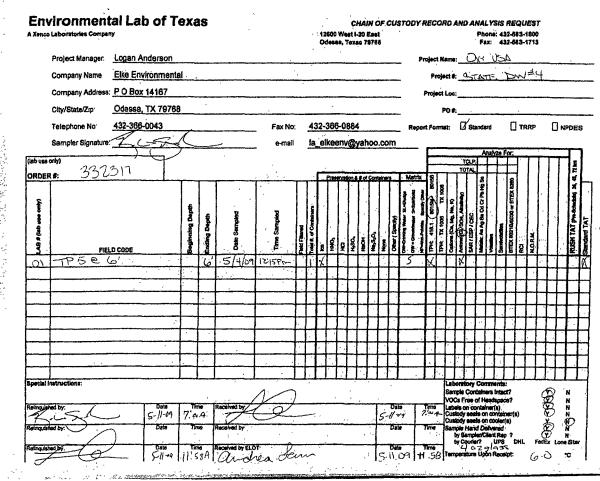
Project Name: Oxy USA

Work Order #: 332317

Lab Batch #: 758598 Date Analyzed: 05/11/2009 Da QC- Sample ID: 332150-001 D Reporting Units: mg/kg	te Prepared: 05/1 Batch #: 1 SAMPLE /		Analy Matr	D: State DW st: LATCOF ix: Soil	2
Anions by EPA 300 Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Chloride	2090	2040	2	20	
Lab Batch #: 758550 Date Analyzed: 05/12/2009 Da QC- Sample ID: 332317-001 D	te Prepared: 05/1 Batch #: 1	2/2009	-	st: BEV ix: Soil	
Reporting Units: %	SAMPLE	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Percent Moisture	ND	ND	NC	20	
Lab Batch #: 758877           Date Analyzed: 05/14/2009         Da           QC- Sample ID: 332238-004 D         Reporting Units: mg/kg	Batch #: 1	-	Matr	rst: BHW ix: Soil ATE REC	OVERY
TPH By SW8015 Mod Analyte	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
C6-C12 Gasoline Range Hydrocarbons	ND	ND	NC	35	
C12-C28 Diesel Range Hydrocarbons	194	191	2	35	
C28-C35 Oil Range Hydrocarbons	ND	ND	NC	35	

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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Page 11 of 12

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Variance/Corrective Action Report-Sample Log-In <u>ICV EAVIPONMENTAL</u> 11/09 11 58 32317

Client	EL
Date/ Time	<u>5/1</u>
Lab ID #	33
Initials	AL

Sample Receipt Checklist

· · · · · · · · · · · · · · · · · · ·			c	lient Initials
1 Temperature of container/ cooler?	(Yes)	No	ای د ا	
2 Shipping container in good condition?	Yes	No		
3 Custody Seals intact on shipping container/ cooler?	Ves	No	(Not Present)	
4 Custody Seals intact on sample bottles/ container?	Yes	No	Not Present	
5 Chain of Custody present?	(es	No		
6 Sample instructions complete of Chain of Custody?	(Yes)	No		
7 Chain of Custody signed when relinquished/ received?	(Tes)	No		
8 Chain of Custody agrees with sample label(s)?	CYes	Nô	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?	(Tes)	* No	See Below	
14 Sample bottles intact?	(Yes)	No	T	
#15 Preservations documented on Chain of Custody?	(Yes	No		· · · · ·
#16 Containers documented on Chain of Custody?	(Yes)	No	1	
#17 Sufficient sample amount for indicated test(s)?	Yes	No	See Below	
18 All samples received within sufficient hold time?	Ves	No	See Below	
#19 Subcontract of sample(s)?	Yes	No	(Not Applicable)	
#20 VOC samples have zero headspace?	(Yes)	No	Not Applicable	
Variance Docu	mentation	-	Date/ Time.	-
Regarding.				
······································				······
Corrective Action Taken:				
			······	
Check all that Apply See attached e-mail/ fax Client understands and wou Cooling process had begun	•		•	201 - 1

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# Analytical Report 332661

for

## Elke Environmental, Inc.

**Project Manager: Logan Anderson** 

Oxy USA State DW # 4 Spill

20-MAY-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 Miramar, FL E86349 Norcross(Atlanta), GA E87429

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

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

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20-MAY-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: 332661 Oxy USA 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 332661. 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. 332661 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 332661 Elke Environmental, Inc., Odessa, TX

Oxy USA

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
TP # 1 @ 67'	S	May-11-09 10:50	0 - 67 ft	332661-001
TP # 2 @ 72'	S	May-12-09 09:25	0 - 72 ft	332661-002
TP # 3 @ 72'	S	May-12-09 11:20	0 - 72 ft	332661-003
TP # 4 @ 72'	S	May-12-09 13:40	0 - 72 ft	332661-004





#### Certificate of Anales Summary 332661

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



Project Id: State DW # 4 Spill

Contact: Logan Anderson

Date Received in Lab: Wed May-13-09 04:50 pm Report Date: 20-MAY-09

Project Location:

oject Location:								1.000010			
								Project Ma	nager:	Brent Barron, II	
	Lab Id:	332661-0	001	332661-0	02	332661-0	003	332661-0	04		
Analysis Requested	Field Id:	TP # 1 @	67'	TP # 2 @	72'	TP # 3 @	72'	TP # 4 @	72'		
Anutysis Requested	Depth:	0-67 f	t	0-72 fl		0-72 ft	:	0-72 fi	t		
	Matrix:	SOIL		SOIL		SOIL		SOIL			
	Sampled:	May-11-09	10:50	May-12-09	09:25	May-12-09	11:20	May-12-09	13:40		
Anions by EPA 300	Extracted:										
	Analyzed:	May-14-09	14:10	May-14-09	14:10	May-14-09	14:10	May-14-09	14:10		
	Units/RL:	mg/kg	RL.	mg/kg	RL	mg/kg	RL	mg/kg	RL		
Chloride		88.9	5.25	5.77	5.02	8.51	5.35	7.53	5.02		
Percent Moisture	Extracted:										
	Analyzed:	May-15-09	08:50	May-15-09	08:50	May-15-09	08:50	May-15-09	08:50		
	Units/RL:	%	RL.	%	RL	%	RL	%	RL		
Percent Moisture		4.74	1.00	ND	1.00	6.48	1.00	ND	1.00		
TPH By SW8015 Mod	Extracted:	May-18-09	12:04	May-18-09	12.04	May-18-09	12:04	May-18-09	12:04		
	Analyzed:	May-18-09	15:17	May-18-09	15:42	May-18-09	16:07	May-18-09	16:32		
	Units/RL:	mg/kg	RL.	mg/kg	RL	mg/kg	RL	mg/kg	RL		
C6-C12 Gasoline Range Hydrocarbons		ND	15.7	ND	151	ND	16.0	ND	15.1		
C12-C28 Diesel Range Hydrocarbons		ND	15.7	ND	151	ND	160	ND	15.1		
C28-C35 Oil Range Hydrocarbons		ND	15.7	ND	15.1	ND	16.0	ND	15.1		
Total TPH		ND	15.7	ND	15.1	ND	16.0	ND	15.1		

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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.
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- **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.
- The target analyte was positively identified below the MOL and above the SOL. J
- 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.
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- 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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2505 North Falkenburg Rd, Tampa, FL 33619	(813) 620-2000	(813) 620-2033
5757 NW 158th St, Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
12600 West I-20 East, Odessa, TX 79765	(432) 563-1800	(432) 563-1713
842 Cantwell Lane, Corpus Christi, TX 78408	(361) 884-0371	(361) 884-9116





Form 2 - Surrogate Recoveries

Project Name: Oxy USA

Work Orders : 332661,	a			State DW	#4 Spill	
Lab Batch #: 759347	Sample: 530230-1-BKS / B		ch: <sup>1</sup> Matri RROGATE RH	x: Solid	STUDY	
	Date Analyzed: 05/18/09 12:24 y SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		106	100	106	70-135	
o-Terphenyl		46.2	50.0	92	70-135	
Lab Batch #: 759347	Sample: 530230-1-BSD / B	SD Bat	tch: 1 Matri	ix: Solid		
Units: mg/kg	Date Analyzed: 05/18/09 12:48	SU	RROGATE RI	ECOVERY S	STUDY	
	y SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		104	100	104	70-135	
o-Terphenyl		45.3	50.0	91	70-135	1
Lab Batch #: 759347	Sample: 530230-1-BLK / B	LK Ba	tch: 1 Matr	ix: Solid	L	
Units: mg/kg	Date Analyzed: 05/18/09 13:13		RROGATE RI	ECOVERY	STUDY	
ТРН В	y SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1-Chlorooctane		91.0	100	91	70-135	
o-Terphenyl		51.2	50.0	102	70-135	
Lab Batch #: 759347	Sample: 332661-001 / SMF			ix: Soil		
Units: mg/kg	Date Analyzed: 05/18/09 15:17	SU	RROGATE RI	ECOVERY	STUDY	
	y SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		88.1	100	88	70-135	
o-Terphenyl		49.7	50.0	99	70-135	
Lab Batch #: 759347	Sample: 332661-002 / SMF	ber Ba	tch: <sup>1</sup> Matr	ix: Soil		
Units: mg/kg	Date Analyzed: 05/18/09 15:42	SU	RROGATE R	ECOVERY	STUDY	
	y SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		87.6	100	88	70-135	
o-Terphenyl		47.1	50.0	94	70-135	i

\* 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 USA

ork Orders : 332661 Lab Batch #: 759347	Sample: 332661-003 / SMP		•	D: State DW #	-	
Units: mg/kg	Date Analyzed: 05/18/09 16:07		True	COVERYS	Control	
TPH	3y SW8015 Mod Analytes	Found [A]	Amount [B]	Recovery %R [D]	Limits %R	Flags
1-Chlorooctane		86.6	100	87	70-135	
o-Terphenyl		49.2	50.0	98	70-135	
Lab Batch #: 759347	Sample: 332661-004 / SMP	Ba	tch: 1 Matri	ix: Soil		
Units: mg/kg	Date Analyzed: 05/18/09 16:32	SU	<b>RROGATE RI</b>	ECOVERY S	STUDY	
TPH	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
	Analytes	26.0	100			
1-Chlorooctane o-Terphenyl		<u> </u>	100	87 94	70-135 70-135	
			50.0	<u> </u>	70-135	
Lab Batch #: 759347	Sample: 332562-004 S / MS			ix: Soil		
Units: mg/kg	Date Analyzed: 05/18/09 20:17	SL	RROGATE R	ECOVERY S	STUDY	
TPH	By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
	Analytes			[D]		
1-Chlorooctane		103	100	103	70-135	
o-Terphenyl		45.8	50.0	92	70-135	
Lab Batch #: 759347	Sample: 332562-004 SD / N			ix: Soil		
Units: mg/kg	Date Analyzed: 05/18/09 20:42	SU	RROGATE R	ECOVERY	STUDY	
TPH	By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane		106	100	106	70-135	
o-Terphenyl		45.7	50.0	91	70-135	l 

\* 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.







Project Name: Oxy USA

Work Order #: 332661		P	roject ID:		State DW # 4 Spill				
Lab Batch #: 759013	Sample: 759013-	1-BKS	Matr	ix: Solid					
Date Analyzed: 05/14/2009	Date Prepared: 05/14/20	te Prepared: 05/14/2009 Analyst: B							
Reporting Units: mg/kg	Batch #: 1	BLANK /	BLANK SPI	KE REC	COVERY S	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	9.40	94	90-110				

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 USA

Work Order #: 332661 Analyst: BHW Lab Batch ID: 759347	Sample: 530230-1-BKS		ate Prepar Batch	ed: 05/18/200 n#: 1	99			Date A		State DW # 05/18/2009 Solid	4 Spill	
Units: mg/kg			BLAN	K /BLANK S	SPIKE / F	BLANK S	PIKE DUPI	ICATE	RECOVI	ERY STUD	Ŷ	
TPH By SW80		Blank mple 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>B</b> ]	[ <b>C</b> ]	[D]	[E]	Result [F]	[G]				
C6-C12 Gasoline Range Hydroca	arbons	ND	1000	1070	107	1000	1080	108	1	70-135	35	
C12-C28 Diesel Range Hydrocar	rbons	ND	1000	1030	103	1000	1030	103	0	70-135	35	

Form	3 - MS F					STED IN ACCOM
Laboratories Project Name:	Oxy USA		·			<b>ine</b> a
Work Order #: 332661						
Lab Batch #: 759013			Pro	oject ID:	State DW #	#4 Spill
Date Analyzed: 05/14/2009 Da	te Prepared:	05/14/2009		Analyst:	BEV	
QC- Sample ID: 332660-001 S	Batch #:	1		Matrix:	Soil	
Reporting Units: mg/kg	MAT	RIX / MA	FRIX SPIKE	RECO	VERY STU	<b>DY</b>
Inorganic Anions by EPA 300	Parent Sample Result	Spike Added	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Analytes	[A]	<b>[B</b> ]				
Chloride	5290	2190	7270	90	80-120	11

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

BRL - Below Reporting Limit



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Form 3 - MS / MSD Recoveries

#### **Project Name: Oxy USA**



Work Order #: 332661						Project II	D: State D	W # 4 Sp	ill		
Lab Batch ID: 759347 Date Analyzed: 05/18/2009	QC- Sample ID: Date Prepared:				tch #: alyst:	1 Matrix BHW	c: Soil				
Reporting Units: mg/kg		M	IATRIX SPIK	E / MAT	RIX SPI	KE DUPLICA	TE REC	OVERY	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	1010	1010	100	1010	1020	101	1	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1010	988	98	1010	1010	100	2	70-135	35	

 $\begin{array}{ll} \mbox{Matrix Spike Percent Recovery} \quad [D] = 100^{*}(C\text{-}A)/B \\ \mbox{Relative Percent Difference} \quad RPD = 200^{*}|(C\text{-}F)/(C\text{+}F)| \\ \end{array}$ 

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 USA

Work Order #: 332661

Lab Batch #: 759013 Date Analyzed: 05/14/2009	Date Pro	epared: 05/1	4/2009	-	D: State DW	/ # 4 Spill
QC- Sample ID: 332660-001 D	В	atch #: 1		Matr	ix: Soil	
Reporting Units: mg/kg		SAMPLE	SAMPLE	DUPLIC	ATE REC	OVERY
Anions by EPA 300		Parent Sample Result [A]	Sample Duplicate Result	RPD	Control Limits %RPD	Flag
Analyte			<b>[B</b> ]			
Chloride		5290	5070	4	20	
Lab Batch #: 759005						
Date Analyzed: 05/15/2009	Date Pro	epared: 05/1	5/2009	Analy	st: BEV	
QC- Sample ID: 332661-001 D	В	atch #: 1		Matr	ix: Soil	
Reporting Units: %		SAMPLE	/ SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture		Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Analyte						Ļ
Percent Moisture		4.74	5.08	7	20	1

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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	· · · · ·			<u> </u>		·····	┝┤	╉		$\frac{1}{1}$	+	++	<u> </u>		╋			•	<del>,  </del>				┝┼╸	+	÷
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Environmental L				
Variance/ Corrective Action R	teport- Sampl	le Log-In		
Client EIKE ENU	÷ ,		,	-
	2 T		-* -	
Date/ Time <u>5:13:09 16:50</u>	÷		\$	
Lab ID #. 337661	· ,			
Initials	<i>i</i>		• • <i>`</i>	-
	× *			
Sample Receip	ot Checklist	· .	• • • •	
and the second	Yes	No	26.0	Client Initials
#1 Temperature of container/ cooler?     #2 Shipping container in good condition?	(Yes)	No	<u> </u>	
#2 Shipping container in good container/ #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 relinquished/ 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?	Ves Ves	No No	Not Applicable	<u> </u>
#10 Sample matrix properties agree with Chain of Custody? #11 Containers supplied by ELOT?	(Yes	No		<u> </u>
#11 Containers supplied by ECO17 #12 Samples in proper container/ bottle?	Yes	NO NO	See Below	<u>  </u>
#12 Samples in proper container outler	(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?	Ves .	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)? #20 VOC samples have zero headspace?	/Yes	No	Not Applicable	. <del> </del>
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Variance Do	cumentation			
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Corrective Action Taken:				
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Check all that Apply See attached e-mail/ fax			r	
Client understands and v				
Cooling process had beg	jun shortly afte	r sampling	g event	
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