



Weatherford

Evaluation, Drilling & Intervention
10000 West County Rd. 116
P.O. Box 61028
Midland, TX USA 79711
Tel. (432) 561-8892 Fax (432) 561-8895

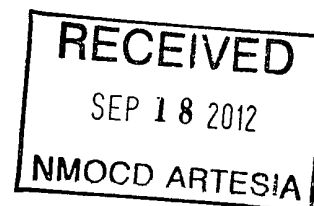
Occidental Permian Ltd.
5 Greenway Plaza Suite 110
Houston Tx 77046

Date: May 16, 2012

Attention: Carlos Mercado

30-015-39831

Re: Occidental Permian Ltd
Well: Sterling Silver 33 Com #1H
Eddy County, New Mexico



Enclosed, please find the original survey performed on the referenced well by Precision Energy Services, Inc. (P-5 No. 676004), a Weatherford company. Other information required by your office is as follows:

<u>Name & Title Of Surveyor</u>	<u>Well Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Donnie Meister MWD Supervisor	1H	645' MD 14230' MD	4/08/2012 5/15/2012	Measurement While Drilling

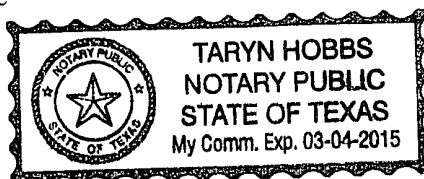
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

Jesus Aguilar
MWD Coordinator

On this, the 21st day of MAY, 2012, before me a notary public, the undersigned officer, personally appeared Jesus Aguilar, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that he executed the same for the purposes therein contained.

In witness hereof, I hereunto set my hand and official seal.

Notary Public





Weatherford International Ltd.

WFT Survey Report X & Y's



Weatherford

Company: Occidental Permian Ltd		Date: 5/21/2012		Time: 11:20:51		Page: 1	
Field: Eddy Co, NM (Nad 27)		Co-ordinate(NE) Reference: Well: #1H, Grid, North		Vertical (TVD) Reference: SITE 3443.0			
Site: Sterling Silver 33 Com #1H		Section (VS) Reference: Well (0.00N, 0.00E, 359.68Azi)		Survey Calculation Method: Minimum Curvature			
Well: #1H		Survey Calculation Method: Minimum Curvature		Db: Sybase			
Wellpath: Lateral							

Survey:		Start Date:	
Company:		Engineer:	
Tool:		Tied-to:	

Field: Eddy Co, NM (Nad 27)			
Map System: US State Plane Coordinate System 1927		Map Zone: New Mexico, Eastern Zone	
Geo Datum: NAD27 (Clarke 1866)		Coordinate System: Well Centre	
Sys Datum: Mean Sea Level		Geomagnetic Model: IGRF2010	

Site: Sterling Silver 33 Com #1H					
Site Position:		Northing: 456763 90 ft		Latitude: 32 15 16 308 N	
From: Map		Easting: 672408 50 ft		Longitude: 103 46 32 250 W	
Position Uncertainty: 0.00 ft				North Reference: Grid	
Ground Level: 3419.00 ft				Grid Convergence: 0 30 deg	

Well: #1H		Slot Name:	
Well Position:		Latitude: 32 15 16 308 N	
+N/-S 0.00 ft		Longitude: 103 46 32 250 W	
+E/-W 0.00 ft			
Position Uncertainty: 0.00 ft			

Wellpath: Lateral		Drilled From: Pilot	
Current Datum: SITE		Tie-on Depth: 11622.00 ft	
Magnetic Data: 4/1/2012		Above System Datum: Mean Sea Level	
Field Strength: 48558 nT		Declination: 7 59 deg	
Vertical Section: Depth From (TVD)		Mag Dip Angle: 60 16 deg	
		+E/-W	
		Direction	
		deg	
0 00		359 68	

Survey										
MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
0 00	0 00	0 00	0 00	0 00	0 00	0 00	0 00	456763 90	672408 50	First Wft Svy P
645.00	6 63	254 19	643 56	-10 16	-35 87	1.03	-9 96	456753.74	672372 63	
707.00	6 25	252 10	705 17	-12 17	-42 52	0 72	-11 93	456751.73	672365 98	
801 00	4.11	239.43	798.78	-15.45	-50 29	2.57	-15 18	456748.45	672358.21	
895 00	2.70	234 41	892.62	-18.46	-54.99	1.53	-18 15	456745.44	672353 51	
988 00	1.02	226.15	985 56	-20 31	-57 37	1.82	-19 99	456743.59	672351 13	
1082.00	0 40	162.15	1079 56	-21 20	-57 87	0 98	-20.88	456742 70	672350 63	
1271 00	0.11	241 36	1268 56	-21 91	-57 83	0 21	-21 59	456741.99	672350 67	
1460.00	2.46	70 30	1457 50	-20 63	-54 17	1 36	-20.33	456743 27	672354 33	
1649.00	2.15	63.79	1646 35	-17 70	-47.17	0 21	-17 44	456746.20	672361.33	
1838 00	1.93	67 24	1835 23	-14 90	-41 06	0 13	-14 67	456749 00	672367.44	
2027 00	1.86	65 22	2024 12	-12 38	-35 34	0 05	-12 19	456751 52	672373 16	
2215.00	2 11	60.73	2212 01	-9 41	-29.55	0 16	-9 25	456754 49	672378 95	
2404 00	1 87	59 93	2400 90	-6 17	-23 84	0 13	-6 03	456757 73	672384 66	
2593 00	2 08	50.71	2589 78	-2 45	-18 52	0 20	-2.35	456761 45	672389 98	
2782.00	1.89	55.53	2778 67	1 49	-13 30	0 13	1 56	456765.39	672395 20	
2971.00	1 77	54.96	2967 58	4 93	-8 34	0 06	4 97	456768.83	672400 16	
3159 00	1 80	57 54	3155 48	8 18	-3 47	0 05	8 20	456772 08	672405 03	
3347.00	1.24	58 39	3343 42	10.83	0 75	0 30	10 82	456774 73	672409 25	
3536.00	1 51	93 50	3532 37	11 75	4 98	0 46	11 72	456775.65	672413 48	
3725.00	1 00	169.87	3721 33	9 97	7 76	0 85	9 93	456773 87	672416 26	
3914 00	1.44	140 25	3910 29	6 52	9 57	0 40	6 47	456770 42	672418 07	
4103.00	1 79	146 38	4099.21	2 24	12 72	0 21	2 17	456766 14	672421.22	
4231 00	1 76	145.68	4227 15	-1.05	14.93	0 03	-1.13	456762.85	672423 43	



Weatherford International Ltd.

WFT Survey Report X & Y's

**Weatherford**

Company: Occidental Permian Ltd.	Date: 5/21/2012	Time: 11:20:51	Page: 2
Field: Eddy Co, NM (Nad.27)	Co-ordinate(NE) Reference: Well: #1H, Grid North		
Site: Sterling Silver 33 Com #1H	Vertical (TVD) Reference: SITE 3443.0		
Well: #1H	Section (VS) Reference: Well (0.00N;0.00E,359 68Azi)		
Wellpath: Lateral	Survey Calculation Method: Minimum Curvature	Db: Sybase	

Survey

MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
4355 00	1.44	147 14	4351.10	-3 93	16 85	0 26	-4 02	456759.97	672425 35	
4544 00	1.54	149 39	4540.04	-8 11	19 44	0.06	-8 22	456755 79	672427 94	
4733 00	0 42	168 91	4729 01	-10 98	20 86	0.61	-11 09	456752 92	672429.36	
4922.00	0 97	309.32	4918 00	-10 64	19 76	0.70	-10.75	456753.26	672428 26	
5111 00	0 67	307.73	5106 98	-8.95	17 65	0.16	-9.05	456754.95	672426 15	
5300.00	0 86	321.17	5295.97	-7 17	15 88	0 14	-7.26	456756 73	672424 38	
5489 00	0 86	302 32	5484 94	-5 31	13 79	0.15	-5 39	456758.59	672422 29	
5677 00	0 77	325.26	5672 93	-3 52	11.88	0 18	-3.58	456760.38	672420 38	
5866 00	0 42	325 35	5861 92	-1 90	10.76	0 19	-1.96	456762.00	672419 26	
6055 00	0 46	301 13	6050 91	-0.94	9.72	0 10	-0 99	456762 96	672418.22	
6244.00	0.60	325.57	6239.90	0.27	8.51	0 14	0.22	456764.17	672417 01	
6433.00	0 39	283 83	6428 90	1.24	7 33	0 21	1.20	456765 14	672415.83	
6622 00	0 49	287.11	6617 89	1.63	5.93	0 05	1.60	456765 53	672414 43	
6811 00	0 05	271.73	6806.89	1 87	5 08	0 23	1 84	456765 77	672413 58	
6999 00	0 11	260 44	6994 89	1 84	4.82	0 03	1.82	456765 74	672413.32	
7188 00	0.11	254 39	7183 89	1 76	4.46	0 01	1.74	456765 66	672412.96	
7377 00	0 11	230.63	7372.89	1.60	4 15	0.02	1 58	456765 50	672412.65	
7566.00	0 40	155.69	7561 89	0 88	4 28	0.20	0 86	456764 78	672412 78	
7755 00	0.33	206.09	7750 88	-0 21	4 31	0.17	-0 23	456763 69	672412 81	
7956 00	0 80	222 45	7951 87	-1 76	3.11	0 24	-1 78	456762.14	672411 61	
8145 00	1 08	227 48	8140.85	-3 94	0 91	0 15	-3 94	456759.96	672409 41	
8334.00	1 19	245.04	8329.81	-5.97	-2 19	0 19	-5.96	456757 93	672406 31	
8523 00	1.06	244 67	8518.77	-7 55	-5 54	0.07	-7.52	456756 35	672402.96	
8711 00	1 02	249 43	8706 74	-8 88	-8 68	0.05	-8 83	456755.02	672399 82	
8900 00	1.37	239 72	8895.70	-10 61	-12 21	0.21	-10.54	456753.29	672396.29	
9089.00	0 42	244.93	9084 68	-12.04	-14 79	0 50	-11.96	456751.86	672393.71	Tie on Wft Lat
9200 00	1 05	319 54	9195.67	-11.44	-15.82	0.92	-11 35	456752 46	672392.68	First Wft Svy
9232 00	4 02	350 24	9227 63	-10.11	-16.20	9 88	-10 02	456753.79	672392 30	
9263 00	4.77	352 52	9258 54	-7.76	-16.55	2 48	-7 67	456756 14	672391 95	
9295 00	6 32	353.30	9290 39	-4.70	-16.93	4 85	-4.60	456759.20	672391 57	
9326.00	8 68	359.88	9321.12	-0.66	-17.13	8 09	-0 57	456763.24	672391 37	
9357 00	11 00	2 10	9351.67	4.63	-17 03	7 58	4.73	456768.53	672391 47	
9389.00	12 52	3 56	9382 99	11 15	-16 70	4.84	11.24	456775 05	672391.80	
9420.00	14.73	4 33	9413 12	18.43	-16.19	7.15	18 52	456782.33	672392 31	
9452.00	16.84	3.44	9443 91	27.12	-15 61	6.64	27 20	456791 02	672392.89	
9483.00	18 92	2.62	9473.41	36.62	-15 11	6 76	36.70	456800 52	672393 39	
9515 00	20.50	1.72	9503 54	47 40	-14.70	5 03	47 49	456811.30	672393 80	
9546 00	22 65	1 09	9532 36	58 80	-14 43	6 98	58.88	456822.70	672394 07	
9578 00	24 01	1 40	9561.75	71 47	-14 15	4 27	71.55	456835.37	672394 35	
9609 00	25 16	0 95	9589.94	84.36	-13 89	3 76	84 44	456848 26	672394.61	
9641 00	27 13	0 45	9618.66	98 46	-13.72	6 19	98 54	456862 36	672394 78	
9672.00	28.50	359 78	9646 08	112 93	-13.69	4 53	113 00	456876.83	672394 81	
9704 00	31 14	0 78	9673 84	128 84	-13.61	8 39	128 91	456892 74	672394.89	
9735 00	33.67	0 85	9700 01	145 45	-13.37	8 16	145 52	456909 35	672395.13	
9767 00	36.63	1 64	9726 17	163 86	-12.97	9 36	163 93	456927.76	672395.53	
9798 00	38 66	0.80	9750 72	182.79	-12.57	6 75	182.86	456946.69	672395.93	
9830 00	41.97	359 05	9775 11	203.49	-12 60	10 93	203.56	456967 39	672395 90	
9861.00	44.72	357 82	9797 66	224 76	-13 19	9.28	224 83	456988 66	672395 31	
9892.00	47 99	357.08	9819.05	247.16	-14 19	10 69	247 24	457011.06	672394 31	
9923.00	49 35	357.17	9839 52	270.41	-15 36	4.39	270.49	457034 31	672393 14	
9955 00	51 60	357.14	9859 88	295.06	-16 59	7.03	295.15	457058 96	672391.91	
9986 00	54 16	357 13	9878 59	319 75	-17 82	8 26	319 84	457083 65	672390 68	



Weatherford International Ltd.

WFT Survey Report X & Y's

**Weatherford**

Company: Occidental Permian Ltd. Date: 5/21/2012 Time: 11:20:51 Page: 3
Field: Eddy Co., NM (Nad:27) Co-ordinate(NE) Reference: Well #1H, Grid-North
Site: Sterling Silver 33 Com #1H Vertical (TVD) Reference: SITE 3443.0
Well: #1H Section (VS) Reference: Well (0.00N;0.00E,359.68Azi)
Wellpath: Lateral Survey Calculation Method: Minimum Curvature Db: Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
10018.00	56.60	358.11	9896.77	346.06	-18.91	8.03	346.16	457109.96	672389.59	
10049.00	59.60	359.68	9913.15	372.37	-19.41	10.59	372.47	457136.27	672389.09	
10081.00	60.97	359.93	9929.01	400.16	-19.51	4.33	400.26	457164.06	672388.99	
10112.00	63.31	359.81	9943.50	427.56	-19.57	7.56	427.67	457191.46	672388.93	
10144.00	64.98	359.76	9957.45	456.36	-19.68	5.22	456.46	457220.26	672388.82	
10175.00	67.71	0.89	9969.89	484.75	-19.51	9.42	484.85	457248.65	672388.99	
10207.00	69.17	1.33	9981.65	514.51	-18.94	4.74	514.60	457278.41	672389.56	
10238.00	72.03	1.58	9991.94	543.73	-18.19	9.26	543.83	457307.63	672390.31	
10270.00	74.97	1.77	10001.03	574.40	-17.30	9.21	574.49	457338.30	672391.20	
10301.00	77.70	1.85	10008.36	604.50	-16.35	8.81	604.59	457368.40	672392.15	
10333.00	80.84	1.36	10014.31	635.93	-15.47	9.93	636.00	457399.83	672393.03	
10364.00	81.53	1.37	10019.06	666.55	-14.74	2.23	666.62	457430.45	672393.76	
10396.00	82.67	0.68	10023.46	698.24	-14.17	4.15	698.31	457462.14	672394.33	
10427.00	85.70	0.79	10026.60	729.08	-13.77	9.78	729.14	457492.98	672394.73	
10459.00	87.80	0.72	10028.42	761.02	-13.35	6.57	761.08	457524.92	672395.15	
10490.00	88.01	0.60	10029.55	792.00	-13.00	0.78	792.06	457555.90	672395.50	
10522.00	89.55	0.68	10030.23	823.99	-12.64	4.82	824.05	457587.89	672395.86	
10553.00	90.59	0.96	10030.19	854.99	-12.19	3.47	855.04	457618.89	672396.31	
10584.00	90.66	0.84	10029.85	885.98	-11.71	0.45	886.03	457649.88	672396.79	
10679.00	91.02	0.93	10028.46	980.96	-10.24	0.39	981.00	457744.86	672398.26	
10773.00	90.59	0.27	10027.14	1074.94	-9.26	0.84	1074.98	457838.84	672399.24	
10868.00	90.94	0.42	10025.87	1169.93	-8.68	0.40	1169.96	457933.83	672399.82	
10962.00	90.17	358.56	10024.96	1263.92	-9.52	2.14	1263.95	458027.82	672398.98	
11056.00	90.66	358.15	10024.28	1357.88	-12.22	0.68	1357.92	458121.78	672396.28	
11151.00	91.50	357.92	10022.49	1452.80	-15.48	0.92	1452.87	458216.70	672393.02	
11245.00	89.62	356.94	10021.57	1546.70	-19.69	2.26	1546.78	458310.60	672388.81	
11339.00	90.04	356.89	10021.85	1640.56	-24.75	0.45	1640.67	458404.46	672383.75	
11434.00	90.52	358.23	10021.39	1735.47	-28.79	1.50	1735.61	458499.37	672379.71	
11528.00	88.63	358.78	10022.08	1829.43	-31.25	2.09	1829.58	458593.33	672377.25	
11622.00	88.71	358.84	10024.27	1923.39	-33.20	0.11	1923.54	458687.29	672375.30	
11716.00	89.69	359.95	10025.58	2017.37	-34.19	1.58	2017.53	458781.27	672374.31	
11810.00	91.02	0.27	10025.00	2111.37	-34.01	1.46	2111.52	458875.27	672374.49	
11905.00	91.37	0.35	10023.01	2206.34	-33.50	0.38	2206.50	458970.24	672375.00	
11999.00	91.50	0.35	10020.66	2300.31	-32.92	0.14	2300.46	459064.21	672375.58	
12093.00	92.06	359.82	10017.74	2394.27	-32.78	0.82	2394.41	459158.17	672375.72	
12188.00	92.70	359.61	10013.80	2489.18	-33.25	0.71	2489.33	459253.08	672375.25	
12282.00	92.28	359.93	10009.71	2583.09	-33.63	0.56	2583.24	459346.99	672374.87	
12377.00	91.08	359.75	10006.93	2678.05	-33.90	1.28	2678.20	459441.95	672374.60	
12471.00	91.09	359.37	10005.15	2772.03	-34.62	0.40	2772.18	459535.93	672373.88	
12565.00	91.64	359.96	10002.91	2866.00	-35.17	0.86	2866.15	459629.90	672373.33	
12660.00	89.90	359.98	10001.63	2960.99	-35.22	1.83	2961.14	459724.89	672373.28	
12754.00	90.31	359.83	10001.46	3054.99	-35.37	0.46	3055.14	459818.89	672373.13	
12849.00	90.73	359.60	10000.60	3149.98	-35.85	0.50	3150.13	459913.88	672372.65	
12943.00	91.85	0.74	9998.48	3243.96	-35.57	1.70	3244.10	460007.86	672372.93	
13037.00	90.94	0.73	9996.19	3337.92	-34.36	0.97	3338.06	460101.82	672374.14	
13132.00	90.24	0.34	9995.21	3432.91	-33.47	0.84	3433.04	460196.81	672375.03	
13226.00	90.80	0.65	9994.36	3526.90	-32.66	0.68	3527.03	460290.80	672375.84	
13321.00	90.25	0.39	9993.49	3621.89	-31.80	0.64	3622.01	460385.79	672376.70	
13415.00	89.62	359.24	9993.60	3715.89	-32.10	1.39	3716.01	460479.79	672376.40	
13509.00	89.34	358.66	9994.45	3809.87	-33.83	0.69	3810.00	460573.77	672374.67	
13604.00	89.75	358.79	9995.20	3904.84	-35.94	0.45	3904.98	460668.74	672372.56	
13698.00	91.22	359.89	9994.41	3998.83	-37.02	1.95	3998.97	460762.73	672371.48	
13793.00	90.81	359.30	9992.73	4093.81	-37.69	0.76	4093.96	460857.71	672370.81	



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WFT Survey Report X & Y's



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Company: Occidental Permian Ltd. Date: 5/21/2012 Time: 11 20:51 Page: 4
Field: Eddy Co. NM (Nad 27) Co-ordinate(NE) Reference: Well: #1H Grid-North
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Well: #1H Section (VS) Reference: Well (0.00N,0.00E,359.68Azi)
Wellpath: Lateral Survey Calculation Method: Minimum Curvature Db: Sybase

Survey

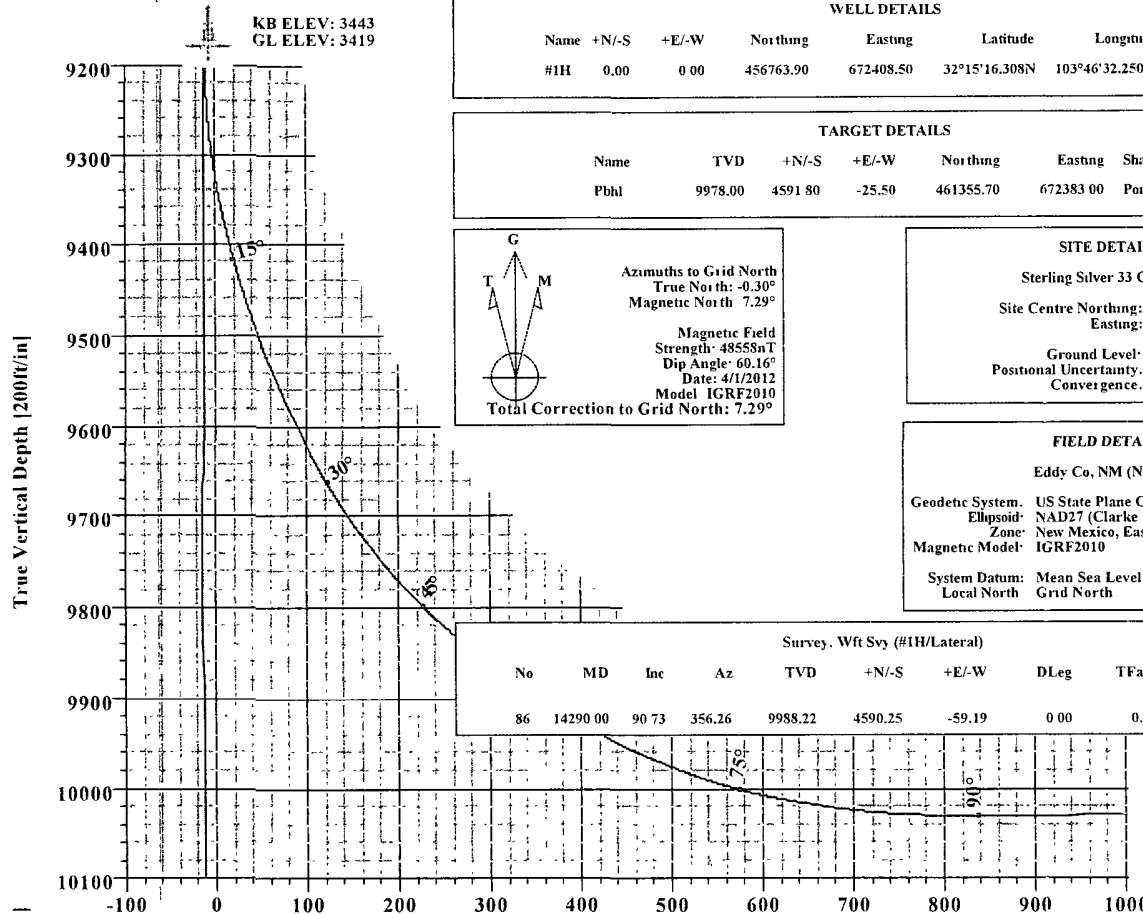
MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
13887.00	90.31	358.70	9991.81	4187.79	-39.34	0.83	4187.95	460951.69	672369.16	
13981.00	90.52	358.01	9991.13	4281.75	-42.03	0.77	4281.92	461045.65	672366.47	
14076.00	90.38	356.93	9990.38	4376.65	-46.23	1.15	4376.84	461140.55	672362.27	
14170.00	90.52	356.59	9989.64	4470.50	-51.54	0.39	4470.72	461234.40	672356.96	
14230.00	90.73	356.26	9988.99	4530.38	-55.28	0.65	4530.62	461294.28	672353.22	Last Wft Svy
14290.00	90.73	356.26	9988.22	4590.25	-59.19	0.00	4590.51	461354.15	672349.31	Proj. to Bit

Annotation

MD ft	TVD ft	
645.00	643.56	First Wft Svy Pilot
9089.00	9084.68	Tie on Wft Lat
9200.00	9195.67	First Wft Svy
14230.00	9988.99	Last Wft Svy
14290.00	9988.22	Proj. to Bit



Sterling Silver 33 Com #1H Lateral
Eddy Co, NM

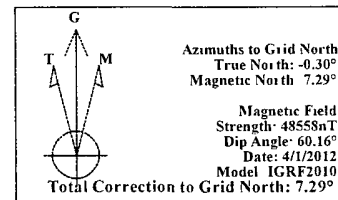


SECTION DETAILS										
Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	11622.00	88.71	358.84	10024.27	1923.39	-33.20	0.00	0.00	1923.54	
2	11757.44	91.05	0.20	10024.55	2058.81	-34.33	2.00	30.14	2058.97	
3	14290.87	91.05	0.20	9978.00	4591.80	-25.50	0.00	0.00	4591.87	Pbhl

WELL DETAILS						
Name	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude
#1H	0.00	0.00	456763.90	672408.50	32°15'16.308N	103°46'32.250W

Slot	N/A
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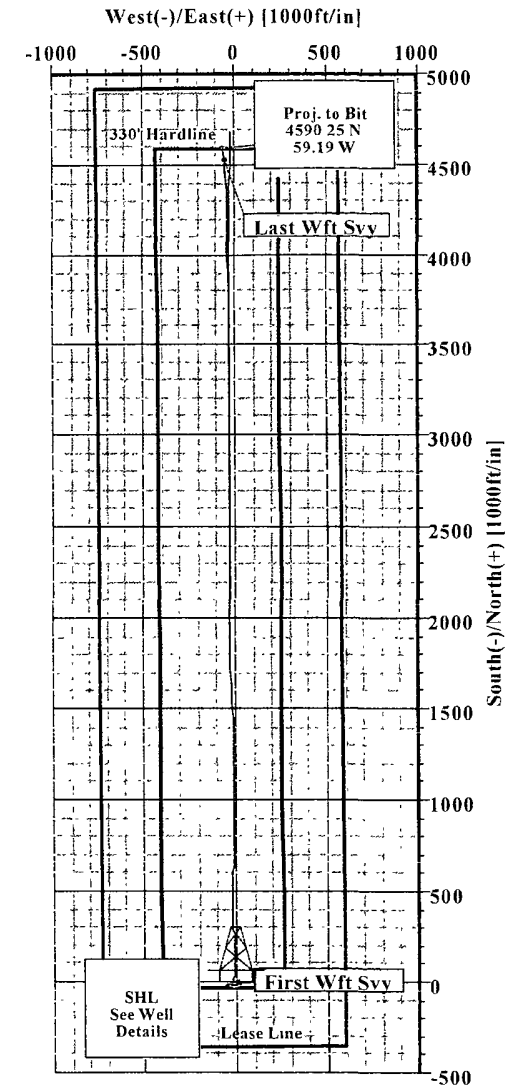
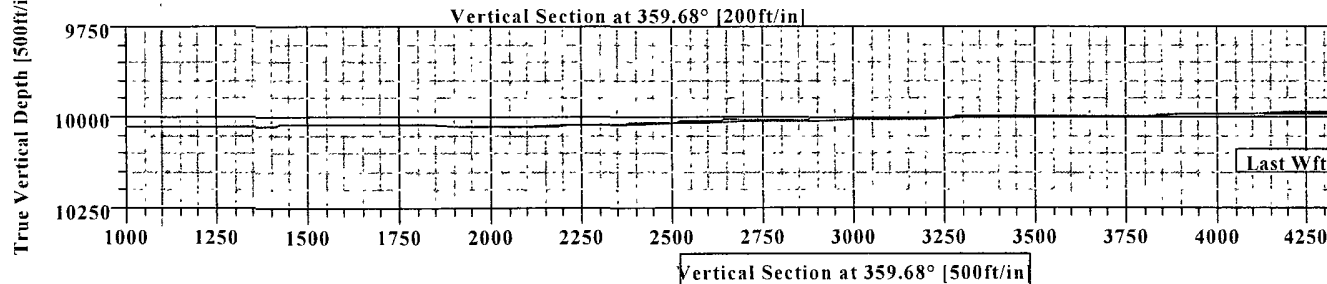
TARGET DETAILS						
Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
Pbhl	9978.00	4591.80	-25.50	461355.70	672383.00	Point



SITE DETAILS	
Sterling Silver 33 Com #1H	
Site Centre Northing:	456763.90
Easting:	672408.50
Ground Level:	3419.00
Positional Uncertainty:	0.00
Convergence:	0.30

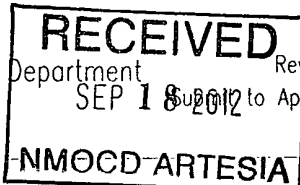
FIELD DETAILS	
Eddy Co, NM (Nad 27)	
Geodetic System:	US State Plane Coordinate System 1927
Ellipsoid:	NAD27 (Clarke 1866)
Zone:	New Mexico, Eastern Zone
Magnetic Model:	IGRF2010
System Datum:	Mean Sea Level
Local North:	Grid North

Survey: Wft Svy (#1H/Lateral)										
No	MD	Inc	Az	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	
86	14290.00	90.73	356.26	9988.22	4590.25	-59.19	0.00	0.00	4590.51	



District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505



Form C-402
Revised October 12, 2005
Submitted to Appropriate District Office
State Lease- 4 Copies
Fee Lease- 3 Copies

☒ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-015-39831	Pool Code 33740	Pool Name Jugle Wells Bone Spring
Property Code 304972	Property Name STERLING SILVER 33 Federal	Well Number 1H
OGRID No. 16696	Operator Name OXY USA INC.	Elevation 3419.3'

Surface Location

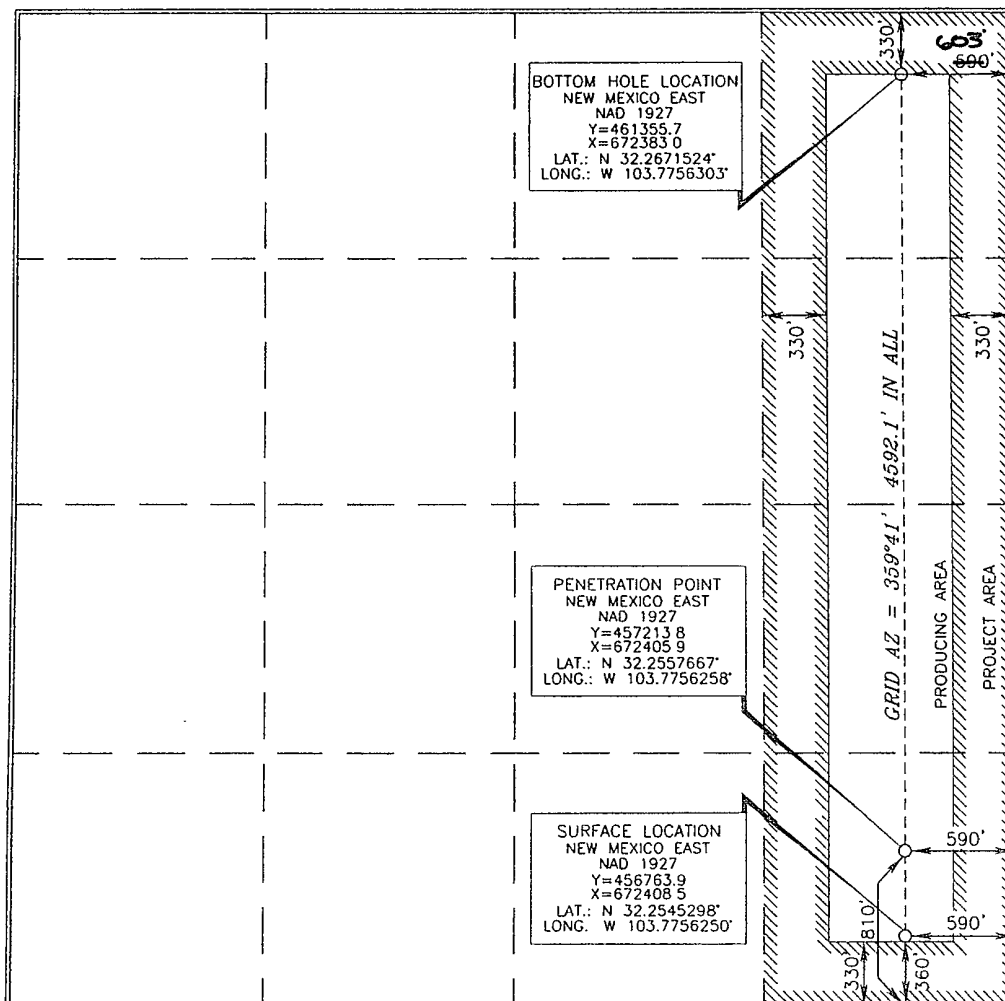
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	33	23 SOUTH	31 EAST, N.M.P.M.		360'	SOUTH	590'	EAST	EDDY

Bottom Hole Location if Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	33	23 SOUTH	31 EAST, N.M.P.M.		330'	NORTH	590' 603'	EAST	EDDY

Dedicated Acres 160	Joint or Infill N	Consolidation Code	Order No.
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

David Stewart 9/9/11
Signature Date

David Stewart
Printed Name

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

DECEMBER 30, 2010
Date of Survey
Signature and Seal of Professional Surveyor
Certificate Number 15079

WO# 101230WL-o (KA)

OXY USA Inc.
Sterling Silver 33 Federal #1H
API No. 30-015-39831

17-1/2" hole @ 633'
13-3/8" csg @ 633'
w/ 660sx-TOC-Surf-Circ



12-1/4" hole @ 4306'
9-5/8" csg @ 4306'
w/ 1495sx-TOC-Surf-Circ

8-3/4" hole @ 14290'
5-1/2" csg @ 14284'
DVT @ 6986' Post @ 4345'
w/ 3550sx-TOC-Surf-Circ

950sx cmt @ 10500-7560'

Perfs @ 10470-13511'

TD-14240'M 9992'V

TD-10500"