

OXY USA Inc. - 116696
FNR 26 Federal #2H - 304826
30-015-41647



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: October 10, 2014

Attention: Ricardo Viloria

Re: Occidental Permian Ltd
Well: FNR 26 #2H
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:

Name & Title Of Surveyor	Well Number	Surveyed Depths	Dates Performed	Type of Survey
Ryan Broadfoot MWD Supervisor	2H	573 MD 11939' MD	5-17-2014 6-05-2014	Measurement While Drilling

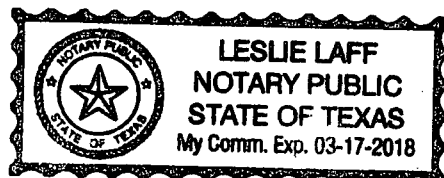
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

Jesus Aguilar
MWD Coordinator

On this, the 10th day of November, 2014, 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



Rec. Mid Reg 11/2/14



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.
Field: Eddy Co. NM (Nad 27)
Site: FNR 26 Fed #2
Well: FNR 26 Fed #2
Wellpath: 1

Date: 6/6/2014 Time: 07:51:58 Page: 1
Co-ordinate(NE) Reference: Well: FNR 26 Fed #2, Grid North
Vertical (TVD) Reference: SITE 3373.8
Section (VS) Reference: Well (0.00N,0.00E,89.67Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Survey:

Start Date:

Company:
Tool:

Engineer:
Tied-to:

Site: FNR 26 Fed #2

Site Position: Northing: 463796.10 ft Latitude: 32 16 27.122 N
From: Map Easting: 646688.10 ft Longitude: 103 51 31.400 W
Position Uncertainty: 0.00 ft North Reference: Grid
Ground Level: 3348.90 ft Grid Convergence: 0.25 deg

Well: FNR 26 Fed #2

Slot Name:

Well Position: N/S 0.00 ft Northing: 463796.10 ft Latitude: 32 16 27.122 N
E/W 0.00 ft Easting: 646688.10 ft Longitude: 103 51 31.400 W
Position Uncertainty: 0.00 ft

Wellpath: 1

Drilled From: Surface
Tie-on Depth: 0.00 ft
Above System Datum: Mean Sea Level
Declination: 7.37 deg
Mag Dip Angle: 60.11 deg
Direction: 89.57

Current Datum: SITE Height: 3373.80 ft
Magnetic Data: 4/26/2014
Field Strength: 48354 nT
Vertical Section: Depth From (TVD) N/S
ft ft
0.00 0.00

Survey Program for Definitive Wellpath

Date: 6/6/2014 Validated: No
Actual From To Survey

Version: 2
Toolcode Tool Name

0.00 405.00 Gyro (0.00-405.00) NS-GYRO-MS North sensing gyrocompassing m
405.00 12011.00 MWD (405.00-12011.00) MWD MWD - Standard

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	463796.10	646688.10	
100.00	0.97	350.57	100.00	0.84	-0.14	0.97	-0.13	463796.94	646687.96	
200.00	1.27	2.90	199.98	2.78	-0.22	0.38	-0.21	463798.88	646687.88	
300.00	1.53	4.26	299.95	5.21	-0.07	0.26	-0.04	463801.31	646688.03	
400.00	1.56	6.58	399.91	7.90	0.19	0.07	0.23	463804.00	646688.29	
405.00	1.57	6.90	404.91	8.03	0.21	0.27	0.25	463804.13	646688.31	TieOn Gyro
573.00	1.44	314.55	572.86	11.80	-1.02	0.79	-0.96	463807.90	646687.08	First WFT Svy
665.00	1.35	312.67	664.83	13.35	-2.64	0.11	-2.57	463809.45	646685.46	
757.00	1.07	314.34	756.81	14.66	-4.05	0.31	-3.97	463810.78	646684.05	
849.00	0.72	316.57	848.80	15.71	-5.05	0.39	-4.96	463811.81	646683.05	
941.00	0.31	325.04	940.79	16.35	-5.58	0.45	-5.46	463812.45	646682.52	
1033.00	0.07	8.64	1032.79	16.61	-5.71	0.29	-5.62	463812.71	646682.39	
1127.00	0.16	112.46	1126.79	16.62	-5.58	0.20	-5.49	463812.72	646682.52	
1219.00	0.25	121.71	1218.79	16.46	-5.29	0.10	-5.20	463812.56	646682.81	
1313.00	0.10	180.55	1312.79	16.27	-5.12	0.23	-5.02	463812.37	646682.98	
1408.00	0.21	93.79	1407.79	16.18	-4.94	0.24	-4.85	463812.28	646683.15	
1502.00	0.14	124.13	1501.79	16.10	-4.68	0.12	-4.59	463812.20	646683.42	
1597.00	0.20	81.77	1596.79	16.06	-4.42	0.14	-4.33	463812.16	646683.68	
1691.00	0.10	353.85	1690.79	16.17	-4.26	0.23	-4.17	463812.27	646683.84	
1786.00	0.14	177.71	1785.79	16.13	-4.27	0.25	-4.18	463812.23	646683.83	
1880.00	0.14	218.74	1879.79	15.93	-4.34	0.10	-4.24	463812.03	646683.76	
1975.00	0.10	265.70	1974.79	15.83	-4.49	0.11	-4.40	463811.93	646683.61	
2069.00	0.07	194.49	2068.79	15.77	-4.59	0.11	-4.50	463811.87	646683.51	
2164.00	0.31	222.91	2163.79	15.53	-4.78	0.26	-4.69	463811.63	646683.32	



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Wellpath: 1

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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
2258.00	0.35	220.92	2257.79	15.12	-5.14	0.04	-5.85	463811.22	646662.96	
2353.00	0.29	257.62	2352.79	14.85	-5.56	0.22	-5.48	463810.95	646662.54	
2447.00	0.29	219.45	2446.79	14.62	-5.95	0.20	-5.86	463810.72	646662.15	
2542.00	0.25	242.34	2541.79	14.34	-6.28	0.12	-6.20	463810.44	646661.82	
2636.00	0.41	260.76	2635.78	14.13	-6.78	0.18	-6.70	463810.23	646661.32	
2731.00	0.21	232.03	2730.78	13.91	-7.24	0.23	-7.15	463810.01	646660.86	
2825.00	0.40	244.28	2824.78	13.66	-7.67	0.21	-7.59	463809.76	646660.43	
2920.00	0.44	226.98	2919.78	13.27	-8.24	0.14	-8.16	463809.37	646679.86	
3014.00	0.31	240.10	3013.78	12.90	-8.72	0.16	-8.65	463809.00	646679.38	
3109.00	0.36	215.74	3108.77	12.53	-9.12	0.16	-9.05	463808.63	646678.98	
3203.00	0.25	189.19	3202.77	12.08	-9.32	0.19	-9.25	463808.18	646678.75	
3297.00	0.69	156.71	3296.77	11.36	9.13	0.53	-9.07	463807.46	646678.97	
3392.00	1.27	171.47	3391.75	9.79	-8.75	0.66	-8.69	463805.89	646679.35	
3487.00	1.25	153.77	3486.73	7.82	-8.14	0.41	-8.09	463803.82	646679.96	
3581.00	1.59	119.59	3580.71	5.26	-6.55	0.95	-6.51	463802.36	646681.55	
3676.00	1.67	109.49	3675.67	5.15	-4.10	0.31	-4.07	463801.25	646684.00	
3770.00	0.10	42.54	3769.65	4.75	2.75	1.74	-2.72	463800.85	646685.35	
3822.00	0.22	295.29	3821.65	4.83	2.81	0.51	-2.78	463800.93	646685.29	
4019.00	0.42	267.35	4018.65	4.96	-3.87	0.13	-3.85	463801.06	646684.23	
4113.00	0.33	275.38	4112.65	4.96	-4.49	0.11	-4.46	463801.06	646683.61	
4213.00	0.27	281.40	4212.65	5.04	-5.00	0.07	-4.98	463801.14	646683.10	
4307.00	0.09	234.35	4306.65	5.04	-5.28	0.23	-5.25	463801.14	646682.82	
4402.00	0.19	254.51	4401.65	4.95	-5.49	0.12	-5.47	463801.05	646682.61	
4491.00	0.16	300.88	4490.65	4.99	5.76	0.16	-5.73	463801.09	646682.34	
4586.00	0.30	231.88	4585.65	4.91	-6.08	0.30	-6.05	463801.01	646682.02	
4680.00	0.42	274.49	4679.64	4.78	-6.62	0.30	-6.59	463800.88	646681.49	
4775.00	0.34	287.27	4774.64	4.89	-7.23	0.12	-7.21	463800.99	646680.87	
4869.00	0.29	255.67	4868.64	4.92	-7.73	0.19	-7.70	463801.02	646680.37	
4964.00	0.34	247.26	4963.64	4.75	-8.22	0.07	-8.20	463800.85	646679.68	
5058.00	0.39	264.71	5057.64	4.61	-8.80	0.13	-8.77	463800.71	646679.30	
5153.00	0.32	276.14	5152.64	4.61	-9.38	0.10	-9.36	463800.71	646678.72	
5248.00	0.54	249.44	5247.63	4.48	-10.07	0.31	-10.04	463800.58	646678.03	
5342.00	0.46	268.46	5341.63	4.32	-10.86	0.19	-10.84	463800.42	646677.24	
5436.00	0.46	251.20	5435.63	4.19	-11.59	0.16	-11.57	463800.29	646676.51	
5531.00	0.52	240.88	5530.62	3.85	-12.33	0.11	-12.31	463799.95	646675.77	
5625.00	0.62	240.05	5624.62	3.31	-13.29	0.32	-13.27	463799.41	646674.81	
5719.00	0.76	225.85	5718.61	2.53	-14.33	0.21	-14.31	463798.63	646673.77	
5814.00	0.73	238.48	5813.60	1.75	-15.31	0.18	-15.30	463797.66	646672.79	
5908.00	0.83	226.87	5907.59	0.98	-16.32	0.20	-16.31	463797.08	646671.78	
6003.00	0.94	223.42	6002.58	-0.05	-17.35	0.13	-17.35	463796.05	646670.75	
6097.00	1.20	221.90	6096.56	-1.35	-18.54	0.26	-18.55	463794.75	646669.56	
6191.00	1.01	216.32	6190.54	-2.75	-19.69	0.23	-19.70	463793.35	646668.41	
6286.00	1.20	135.83	6285.53	-4.13	-19.49	1.51	-19.52	463791.97	646668.61	
6380.00	1.07	135.26	6379.51	-5.45	-18.19	0.14	-18.22	463790.64	646669.91	
6475.00	1.04	135.58	6474.50	-6.71	-16.96	0.03	-17.00	463789.39	646671.14	
6569.00	0.96	135.56	6568.48	-7.88	-15.81	0.09	-15.85	463788.22	646672.29	
6664.00	1.14	139.78	6663.47	-9.17	-14.64	0.21	-14.70	463786.93	646673.46	
6758.00	1.32	140.71	6757.45	-10.72	-13.36	0.19	-13.42	463785.38	646674.74	
6852.00	1.12	125.01	6851.42	-12.09	-11.92	0.41	-11.99	463784.01	646675.18	
6884.00	2.51	100.30	6883.41	-12.39	-10.97	4.89	-11.04	463783.71	646677.13	
6915.00	4.52	93.34	6914.35	-12.59	-9.08	6.62	-9.16	463783.51	646679.02	
6947.00	6.94	91.09	6946.19	-12.70	-5.89	7.59	-5.96	463783.40	646682.21	



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.
Field: Eddy Co. NM (Nad 27)
Site: FNR 26 Fed #2
Well: FNR 26 Fed #2
Wellpath: 1

Date: 6/6/2014 Time: 07:51:58 Page: 3
Co-ordinate(NE) Reference: Well: FNR 26 Fed #2, Grid North
Vertical (TVD) Reference: SITE 3373.8
Section (VS) Reference: Well (0.00N,0.00E,89.67Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	NS ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
6978.00	9.49	82.02	6976.87	-12.64	1.48	8.34	-1.54	463783.46	646686.64	
7010.00	11.92	84.27	7008.31	-12.22	4.46	7.90	4.39	463783.88	646682.56	
7041.00	14.23	86.04	7038.50	-11.84	11.45	7.56	11.38	463784.46	646689.55	
7073.00	16.41	89.38	7069.36	-11.32	19.89	7.35	19.83	463784.78	646707.99	
7104.00	18.87	91.80	7098.90	-11.43	29.28	8.26	29.22	463784.67	646717.38	
7136.00	20.65	93.89	7129.02	-11.97	40.09	5.98	40.02	463784.13	646728.19	
7167.00	22.47	96.14	7157.85	-12.98	51.43	6.45	51.36	463783.12	646739.53	
7199.00	23.39	97.21	7187.32	-14.43	63.81	3.16	63.73	463781.67	646751.91	
7230.00	25.06	96.48	7215.59	-15.94	76.44	5.47	76.35	463780.16	646764.54	
7262.00	27.58	96.30	7244.27	-17.52	90.54	7.88	90.44	463778.58	646778.64	
7293.00	29.52	96.17	7271.50	-19.13	105.27	6.26	105.16	463776.97	646793.37	
7325.00	32.48	95.97	7298.92	-20.86	121.66	9.26	121.54	463775.24	646809.75	
7356.00	35.56	94.61	7324.62	-22.43	138.93	10.19	138.80	463773.57	646827.03	
7388.00	38.33	93.17	7350.19	-23.73	158.11	9.07	157.96	463772.37	646846.21	
7419.00	40.47	92.49	7374.14	-24.70	177.76	7.04	177.62	463771.40	646865.86	
7451.00	41.87	92.60	7398.27	-25.63	198.77	3.76	198.62	463770.47	646885.87	
7482.00	43.47	91.33	7421.10	-26.35	219.72	6.43	219.57	463769.75	646907.82	
7514.00	45.31	89.84	7443.96	-26.59	242.11	6.50	241.95	463769.51	646930.21	
7545.00	47.37	89.27	7465.36	-26.43	264.53	6.83	264.38	463769.67	646952.63	
7577.00	49.99	88.88	7486.49	-26.04	288.56	8.24	288.41	463770.06	646976.66	
7608.00	52.10	88.93	7505.98	-25.58	312.86	6.81	312.51	463770.52	647000.76	
7640.00	54.26	89.53	7525.16	-25.24	338.27	6.91	338.12	463770.86	647026.37	
7671.00	56.93	90.10	7542.67	-25.16	363.85	8.75	363.70	463770.94	647051.95	
7703.00	59.26	90.89	7559.58	-25.40	391.01	7.58	390.86	463770.70	647079.11	
7734.00	62.32	91.65	7574.71	-26.00	418.06	10.10	417.90	463770.10	647106.16	
7766.00	64.72	92.02	7588.98	-26.92	446.68	7.57	446.52	463769.18	647134.75	
7797.00	66.28	91.65	7601.83	-27.82	474.88	5.15	474.71	463768.28	647162.98	
7829.00	68.21	91.54	7614.21	-28.64	504.37	6.04	504.20	463767.46	647192.47	
7861.00	69.75	90.86	7625.69	-29.27	534.24	5.21	534.06	463766.83	647222.34	
7892.00	72.21	90.66	7635.79	-29.65	563.54	7.96	563.36	463766.45	647251.64	
7924.00	74.10	90.70	7645.06	-30.02	594.16	5.91	593.98	463766.08	647282.26	
7955.00	76.48	90.92	7652.93	-30.44	624.14	7.71	623.96	463765.66	647312.24	
7987.00	78.35	91.09	7659.90	-30.99	655.37	5.87	655.18	463765.11	647343.47	
8018.00	81.26	91.28	7665.39	-31.62	685.87	9.41	685.68	463764.48	647373.97	
8050.00	83.23	90.74	7669.71	-32.18	717.57	6.38	717.37	463763.92	647405.67	
8081.00	85.63	91.06	7672.72	-32.66	748.41	7.81	748.22	463763.44	647436.51	
8091.00	86.40	91.38	7673.41	-32.88	758.39	8.34	758.19	463763.22	647446.49	
8242.00	87.34	90.81	7681.66	-35.76	909.13	0.73	908.91	463760.34	647597.23	
8337.00	88.57	92.34	7686.70	-36.37	1003.96	1.80	1003.72	463757.73	647662.06	
8431.00	84.67	91.81	7693.89	-41.76	1097.52	2.10	1097.36	463754.34	647785.72	
8526.00	87.13	90.02	7700.67	-43.27	1192.35	3.20	1192.09	463752.83	647880.45	
8558.00	88.32	89.12	7701.94	-43.03	1224.33	4.66	1224.05	463753.07	647912.43	
8589.00	89.44	88.47	7702.55	-42.38	1255.31	4.18	1255.05	463753.72	647943.41	
8621.00	89.16	88.13	7702.94	-41.43	1287.30	1.38	1287.04	463754.67	647975.40	
8716.00	90.28	88.00	7703.41	-38.22	1382.24	1.19	1382.00	463757.88	648070.34	
8811.00	88.32	86.91	7704.57	-34.00	1477.13	2.36	1476.91	463762.10	648165.23	
8905.00	88.88	85.41	7706.86	-27.71	1570.89	1.70	1570.71	463768.39	648258.99	
9001.00	92.52	87.69	7705.69	-21.93	1666.69	4.47	1666.53	463774.17	648354.79	
9094.00	92.87	87.27	7701.32	-17.85	1759.49	0.59	1759.36	463778.25	648447.59	
9190.00	93.50	87.52	7695.98	-13.49	1855.25	0.71	1855.14	463782.61	648543.35	
9284.00	86.71	85.70	7695.81	-7.94	1949.02	7.48	1948.94	463788.16	648637.12	
9379.00	89.09	87.05	7699.29	-1.94	2043.76	2.88	2043.71	463794.16	648731.86	
9473.00	89.51	86.82	7700.44	3.09	2137.62	0.51	2137.60	463799.19	648825.72	



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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
9568.00	89.27	85.54	7701.37	9.42	2232.40	1.36	2232.42	463805.52	648920.50	
9662.00	90.70	89.27	7701.31	13.67	2326.26	4.21	2326.32	463809.77	649014.38	
9758.00	87.75	86.59	7702.60	17.14	2422.19	4.14	2422.25	463813.24	649110.29	
9852.00	89.93	89.95	7704.50	19.97	2516.11	4.25	2516.19	463816.07	649204.21	
9947.00	86.99	87.38	7707.05	22.18	2611.03	4.11	2611.12	463818.26	649299.13	
10042.00	89.02	88.69	7710.36	25.27	2705.92	2.66	2706.02	463821.37	649394.02	
10136.00	86.71	86.40	7713.86	29.13	2799.76	3.61	2799.88	463825.23	649487.86	
10231.00	92.73	90.72	7714.32	31.52	2894.66	7.80	2894.80	463827.62	649582.76	
10327.00	91.25	89.84	7710.98	31.05	2990.60	1.78	2990.73	463827.15	649678.70	
10421.00	87.13	89.69	7712.30	31.43	3084.57	4.40	3084.70	463827.53	649772.67	
10515.00	87.62	92.17	7716.61	29.91	3178.45	2.69	3178.57	463826.01	649866.55	
10609.00	86.04	93.16	7720.17	25.54	3272.28	1.14	3272.37	463821.64	649960.38	
10703.00	86.68	96.11	7722.69	17.95	3365.93	3.26	3365.98	463814.05	650054.03	
10798.00	87.13	93.19	7726.00	10.25	3460.54	3.58	3460.55	463806.35	650148.64	
10891.00	90.21	95.79	7728.16	2.97	3553.21	4.33	3553.17	463799.07	650241.31	
10986.00	91.26	97.43	7726.94	-7.96	3647.57	2.05	3647.47	463788.14	650335.67	
11080.00	90.42	93.94	7725.56	-17.27	3741.08	5.82	3740.92	463778.83	650429.18	
11197.00	88.53	87.62	7726.64	-18.86	3858.00	5.54	3857.83	463777.24	650546.10	
11291.00	88.67	85.57	7728.93	-13.28	3951.80	2.19	3951.66	463782.82	650639.90	
11386.00	88.60	84.27	7731.20	-4.87	4046.40	1.37	4046.31	463791.23	650734.50	
11481.00	88.46	83.70	7733.63	5.08	4140.85	0.62	4140.81	463801.18	650828.95	
11575.00	90.21	84.50	7734.72	14.74	4234.34	2.05	4234.35	463810.84	650922.44	
11669.00	87.97	83.89	7736.22	24.25	4327.84	2.47	4327.91	463820.35	651015.94	
11764.00	91.47	86.13	7736.68	30.85	4422.57	5.79	4422.67	463826.95	651110.67	
11859.00	91.54	88.42	7734.19	33.71	4517.50	0.31	4517.61	463829.81	651205.60	
11939.00	87.76	83.14	7734.68	39.59	4597.23	8.12	4597.39	463835.69	651265.33	Last WFT Svy
12011.00	87.76	83.14	7737.49	48.19	4668.66	0.00	4668.86	463844.29	651356.76	Proj to Bit

Annotation

MD ft	TVD ft	
405.00	404.91	TieOn Gyro
573.00	572.86	First WFT Svy
11939.00	7734.68	Last WFT Svy
12011.00	7737.49	Proj to Bit

District I
 1220 S. Francis Dr. Santa Fe, NM 87505
 Phone: (505) 426-1100 Fax: (505) 426-1101
 District II
 1115 First St. Santa Fe, NM 87501
 Phone: (505) 426-1100 Fax: (505) 426-1101
 District III
 1000 E. Alameda Blvd. Santa Fe, NM 87505
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 District IV
 1000 S. Francis Dr. Santa Fe, NM 87505
 Phone: (505) 426-1100 Fax: (505) 426-1101

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

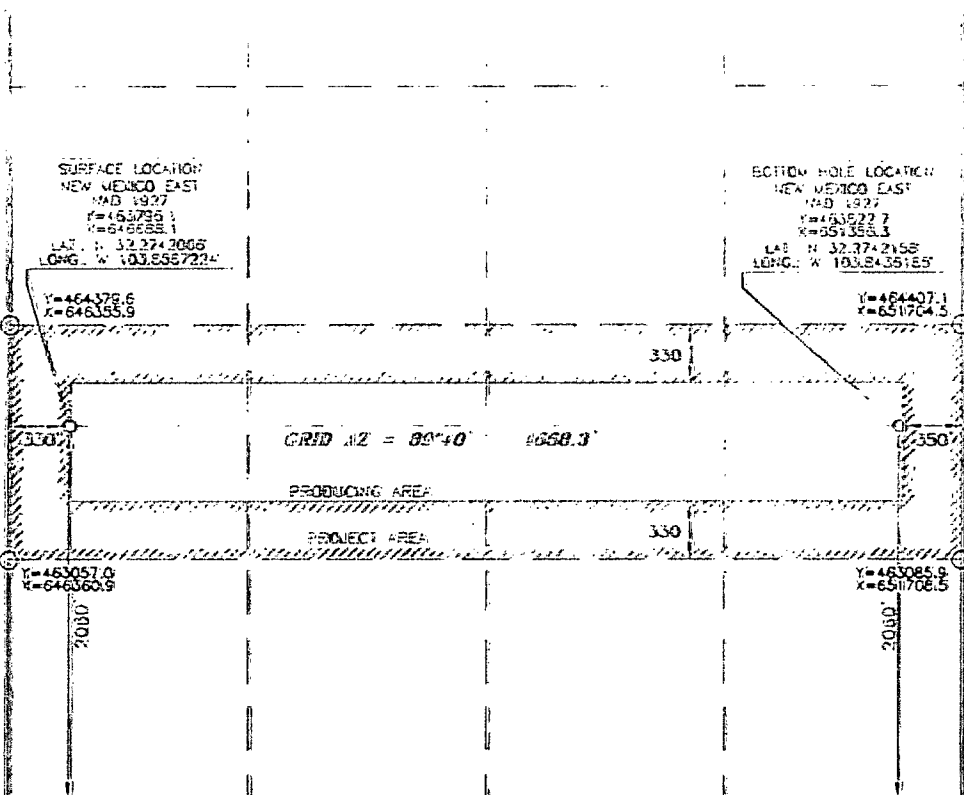
Form C-102
 Revised August 1, 2011
 Submit one copy to appropriate
 District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Prop. Code	Prop. Name	Well Number
			2H
Property Code	Property Name	Operator Name	Location
00000	FNR "26" FEDERAL	OXY USA INC	334P 0
Section	Range	Surface Location	
26	330 EAST N.M.P.M.	Township 23 SOUTH 2066 SOUTH 330 WEST EDDY	
Section	Range	Bottom Hole Location If Different From Surface	
26	330 EAST N.M.P.M.	Township 23 SOUTH 2066 SOUTH 330 EAST EDDY	
Consolidated Acres	Consolidated Acres	Consolidated Acres	Consolidated Acres

No allowable will be assigned to this completion until all interests have been consolidated or a consolidated unit has been approved by the Division.



SURVEYOR CERTIFICATION
 I hereby certify that the above is a true and correct copy of the original survey plat as filed in the public records of the State of New Mexico.
 TERRY J. ASE
 15079
 JANUARY 17 2013
 Date of Survey
 Signature of Professional Surveyor
 Certificate Number 15079
 Wof 130117NL-g-KC (Rev. A) (C)