



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

Date: November 19, 2012

Attention: Carlos Mercado

30-015-40668

Re: Occidental Permian Ltd
Well: Cedar Canyon 22 #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:

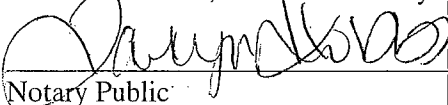
Name & Title Of Surveyor	Well Number	Surveyed Depths	Dates Performed	Type of Survey
Donnie Meister MWD Supervisor	1H	528' MD 11807' MD	10-28-2012 11-18-2012	Measurement While Drilling

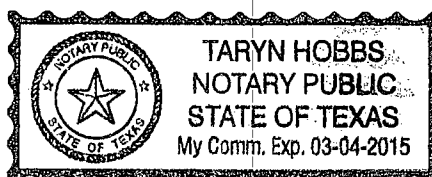
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.


Jesus Aguilar
MWD coordinator

On this, the 19th day of NOVEMBER, 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





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Weatherford International Ltd.

WFT Survey Report X & Y's



Weatherford

Company: Occidental Permian Ltd. Field: Eddy Co, NM (Nad 27) Site: Cedar Canyon 22 #1H Well: 1H Wellpath: 1				Date: 11/19/2012 Co-ordinate(NE) Reference: Well: 1H: Grid North Vertical (TVD) Reference: SITE 3007.0 Section (VS) Reference: Well (0.00N,0.00E,89.90Azi) Survey Calculation Method: Minimum Curvature				Time: 10:10:15 Page: 1		
Survey: MWD Svy				Start Date: 10/30/2012						
Company: Weatherford International Ltd. Tool: MWD;MWD - Standard				Engineer: Patrick Rudolph Tied-to: User Defined						
Site: Cedar Canyon 22 #1H										
Site Position: From: Map Position Uncertainty: 0.00 ft Ground Level: 2982.00 ft		Northing: 437025.80 ft Easting: 611150.70 ft		Latitude: 32 12 3.565 N Longitude: 103 58 26.369 W North Reference: Grid Grid Convergence: 0.19 deg						
Well: 1H				Slot Name:						
Well Position: +N/-S 0.00 ft +E/-W 0.00 ft Position Uncertainty: 0.00 ft		Northing: 437025.80 ft Easting: 611150.70 ft		Latitude: 32 12 3.565 N Longitude: 103 58 26.369 W						
Wellpath: 1				Drilled From: Surface Tie-on Depth: 0.00 ft Above System Datum: Mean Sea Level Declination: 7.60 deg Mag Dip Angle: 60.06 deg +E/-W Direction deg 0.00 0.00 0.00 89.90						
Current Datum: SITE Magnetic Data: 11/1/2012 Field Strength: 48445 nT Vertical Section: Depth From (TVD) ft 0.00		Height 3007.00 ft +N/-S ft 0.00								
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
432.00	0.89	309.99	431.93	4.29	-5.24	0.00	-5.23	437030.09	611145.46	
465.00	1.13	320.19	464.93	4.70	-5.64	0.90	-5.63	437030.50	611145.06	
528.00	1.64	330.76	527.91	5.97	-6.48	0.90	-6.47	437031.77	611144.22	
622.00	1.53	333.25	621.87	8.26	-7.70	0.14	-7.69	437034.06	611143.00	
715.00	0.72	329.87	714.85	9.88	-8.55	0.87	-8.54	437035.68	611142.15	
809.00	0.56	349.01	808.85	10.84	-8.94	0.28	-8.92	437036.64	611141.76	
903.00	0.49	357.14	902.84	11.69	-9.04	0.11	-9.02	437037.49	611141.66	
996.00	0.56	350.99	995.84	12.54	-9.14	0.10	-9.11	437038.34	611141.56	
1090.00	0.95	359.91	1089.83	13.77	-9.21	0.43	-9.18	437039.57	611141.49	
1184.00	0.94	1.19	1183.82	15.32	-9.19	0.02	-9.17	437041.12	611141.51	
1277.00	0.99	8.44	1276.81	16.88	-9.06	0.14	-9.03	437042.68	611141.64	
1371.00	0.84	357.45	1370.79	18.37	-8.97	0.24	-8.94	437044.17	611141.73	
1466.00	1.12	359.18	1465.78	19.99	-9.02	0.30	-8.98	437045.79	611141.68	
1560.00	1.30	1.26	1559.76	21.98	-9.01	0.20	-8.97	437047.78	611141.69	
1655.00	1.44	16.91	1654.73	24.20	-8.63	0.42	-8.59	437050.00	611142.07	
1749.00	0.40	249.35	1748.72	25.21	-8.60	1.82	-8.55	437051.01	611142.10	
1938.00	0.31	246.05	1937.72	24.77	-9.68	0.05	-9.64	437050.57	611141.02	
2127.00	0.21	311.57	2126.72	24.79	-10.41	0.16	-10.37	437050.59	611140.29	
2316.00	1.15	104.07	2315.71	24.56	-8.83	0.71	-8.79	437050.36	611141.87	
2504.00	2.00	112.17	2503.63	22.87	-3.96	0.47	-3.92	437048.67	611146.74	
2693.00	1.24	175.04	2692.57	19.58	-0.73	0.96	-0.70	437045.38	611149.97	
2882.00	1.82	159.70	2881.50	14.73	0.49	0.37	0.51	437040.53	611151.19	
3071.00	0.45	196.88	3070.46	11.21	1.31	0.79	1.33	437037.01	611152.01	
3215.00	0.29	162.83	3214.46	10.32	1.26	0.18	1.28	437036.12	611151.96	
3260.00	0.22	167.57	3259.46	10.12	1.31	0.17	1.33	437035.92	611152.01	Csg 2
3391.00	0.07	252.85	3390.46	9.86	1.29	0.17	1.30	437035.66	611151.99	
3485.00	0.10	168.38	3484.46	9.76	1.25	0.12	1.27	437035.56	611151.95	
3580.00	0.25	153.08	3579.46	9.50	1.36	0.16	1.38	437035.30	611152.06	
3674.00	0.43	157.04	3673.46	8.99	1.59	0.19	1.60	437034.79	611152.29	
3768.00	0.47	155.54	3767.45	8.31	1.89	0.04	1.90	437034.11	611152.59	



Weatherford International Ltd.

WFT Survey Report X & Y's



Weatherford

Company: Occidental Permian Ltd.
Field: Eddy Co, NM (Nad 27)
Site: Cedar Canyon 22 #1H
Well: 1H
Wellpath: 1

Date: 11/19/2012 Time: 10:10:15 Page: 2
Co-ordinate(NE) Reference: Well: 1H, Grid North
Vertical (TVD) Reference: SITE 3007.0
Section (VS) Reference: Well (0.00N 0.00E 89.90Azi)
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
3863.00	0.40	156.78	3862.45	7.65	2.18	0.07	2.19	437033.45	611152.88	
3957.00	0.31	159.90	3956.45	7.11	2.40	0.10	2.41	437032.91	611153.10	
4052.00	0.25	161.60	4051.45	6.67	2.55	0.06	2.56	437032.47	611153.25	
4146.00	0.35	171.81	4145.45	6.20	2.65	0.12	2.67	437032.00	611153.35	
4241.00	0.31	191.24	4240.44	5.66	2.65	0.12	2.66	437031.46	611153.35	
4335.00	0.20	179.45	4334.44	5.24	2.60	0.13	2.61	437031.04	611153.30	
4429.00	0.41	205.75	4428.44	4.78	2.45	0.26	2.46	437030.58	611153.15	
4524.00	0.31	205.76	4523.44	4.24	2.19	0.11	2.20	437030.04	611152.89	
4618.00	0.43	179.99	4617.44	3.66	2.08	0.22	2.09	437029.46	611152.78	
4713.00	0.44	201.06	4712.44	2.96	1.95	0.17	1.96	437028.76	611152.65	
4807.00	0.31	174.75	4806.43	2.37	1.85	0.23	1.85	437028.17	611152.55	
4902.00	0.97	156.55	4901.43	1.38	2.19	0.72	2.19	437027.18	611152.89	
4996.00	0.45	191.33	4995.42	0.28	2.43	0.69	2.43	437026.08	611153.13	
5091.00	0.49	185.03	5090.42	-0.49	2.32	0.07	2.32	437025.31	611153.02	
5185.00	0.60	179.08	5184.41	-1.38	2.30	0.13	2.30	437024.42	611153.00	
5279.00	0.88	177.02	5278.41	-2.59	2.34	0.30	2.34	437023.21	611153.04	
5374.00	0.94	182.14	5373.39	-4.10	2.35	0.11	2.34	437021.70	611153.05	
5468.00	0.89	160.47	5467.38	-5.56	2.57	0.37	2.56	437020.24	611153.27	
5563.00	0.94	177.48	5562.37	-7.03	2.85	0.29	2.84	437018.77	611153.55	
5657.00	0.98	173.25	5656.36	-8.60	2.98	0.09	2.96	437017.20	611153.68	
5752.00	1.09	172.10	5751.34	-10.30	3.20	0.12	3.18	437015.50	611153.90	
5846.00	1.04	176.37	5845.32	-12.04	3.37	0.10	3.35	437013.76	611154.07	
5941.00	0.82	159.21	5940.31	-13.53	3.67	0.37	3.65	437012.27	611154.37	
6035.00	1.12	154.00	6034.30	-14.99	4.31	0.33	4.28	437010.81	611155.01	
6129.00	1.20	28.18	6128.29	-14.95	5.18	2.20	5.15	437010.85	611155.88	
6224.00	1.53	27.09	6223.26	-12.94	6.23	0.35	6.20	437012.86	611156.93	
6318.00	1.49	35.17	6317.23	-10.82	7.50	0.23	7.48	437014.98	611158.20	
6413.00	1.31	32.82	6412.20	-8.90	8.80	0.20	8.79	437016.90	611159.50	
6507.00	1.28	38.01	6506.18	-7.17	10.03	0.13	10.02	437018.63	611160.73	
6601.00	1.35	334.18	6600.16	-5.35	10.19	1.48	10.18	437020.45	611160.89	
6696.00	1.11	337.46	6695.14	-3.49	9.35	0.26	9.35	437022.31	611160.05	
6790.00	0.95	276.84	6789.12	-2.56	8.23	1.12	8.23	437023.24	611158.93	
6885.00	1.24	296.29	6884.11	-2.01	6.53	0.49	6.52	437023.79	611157.23	
6979.00	1.32	291.94	6978.08	-1.15	4.61	0.13	4.61	437024.65	611155.31	
7073.00	1.58	283.31	7072.05	-0.45	2.35	0.36	2.35	437025.35	611153.05	
7168.00	0.77	79.22	7167.04	-0.03	1.70	2.43	1.70	437025.77	611152.40	
7209.00	3.80	83.60	7208.01	0.17	3.32	7.40	3.32	437025.97	611154.02	
7240.00	6.65	84.51	7238.87	0.46	6.13	9.20	6.13	437026.26	611156.83	
7271.00	8.93	81.25	7269.59	1.00	10.29	7.49	10.29	437026.80	611160.99	
7303.00	12.32	79.53	7301.03	2.00	16.11	10.64	16.11	437027.80	611166.81	
7334.00	15.84	79.14	7331.10	3.39	23.52	11.36	23.52	437029.19	611174.22	
7366.00	18.40	83.11	7361.68	4.82	32.82	8.79	32.83	437030.62	611183.52	
7397.00	19.51	85.46	7391.00	5.82	42.84	4.34	42.85	437031.62	611193.54	
7428.00	19.30	87.64	7420.24	6.44	53.12	2.43	53.13	437032.24	611203.82	
7460.00	20.66	86.66	7450.31	6.99	64.04	4.38	64.05	437032.79	611214.74	
7491.00	22.56	87.48	7479.13	7.57	75.44	6.21	75.45	437033.37	611226.14	
7523.00	24.73	87.81	7508.44	8.09	88.26	6.79	88.28	437033.89	611238.96	
7554.00	26.91	87.27	7536.34	8.68	101.75	7.07	101.77	437034.48	611252.45	
7586.00	28.30	87.15	7564.70	9.40	116.56	4.35	116.58	437035.20	611267.26	
7617.00	29.79	87.40	7591.80	10.11	131.59	4.82	131.61	437035.91	611282.29	
7649.00	32.62	86.32	7619.17	11.03	148.14	9.01	148.16	437036.83	611298.84	
7680.00	35.03	85.70	7644.92	12.23	165.36	7.85	165.38	437038.03	611316.06	



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Well: 1H
Wellpath: 1

Date: 11/19/2012 Time: 10:10:15 Page: 3
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Section (VS) Reference: Well (0.00N,0.00E,89.90Azi)
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
7712.00	37.47	86.88	7670.72	13.45	184.24	7.93	184.26	437039.25	611334.94	
7743.00	40.51	89.36	7694.82	14.07	203.73	11.02	203.75	437039.87	611354.43	
7775.00	43.41	91.15	7718.61	13.97	225.12	9.80	225.14	437039.77	611375.82	
7806.00	46.32	92.13	7740.58	13.34	246.97	9.65	247.00	437039.14	611397.67	
7838.00	50.16	92.93	7761.89	12.28	270.82	12.14	270.84	437038.08	611421.52	
7869.00	53.63	93.03	7781.02	11.01	295.17	11.20	295.19	437036.81	611445.87	
7901.00	57.33	92.95	7799.15	9.64	321.50	11.56	321.51	437035.44	611472.20	Tie on Plan 5
7932.00	60.96	93.27	7815.04	8.19	348.07	11.74	348.08	437033.99	611498.77	
7964.00	64.55	93.70	7829.69	6.46	376.46	11.28	376.47	437032.26	611527.16	
7995.00	67.93	93.68	7842.18	4.64	404.77	10.90	404.78	437030.44	611555.47	
8027.00	71.21	93.36	7853.35	2.80	434.70	10.29	434.70	437028.60	611585.40	
8053.00	73.99	92.92	7861.12	1.44	459.47	10.81	459.47	437027.24	611610.17	
8090.00	78.38	93.32	7869.96	-0.52	495.33	11.91	495.33	437025.28	611646.03	
8121.00	80.45	94.44	7875.65	-2.58	525.73	7.56	525.73	437023.22	611676.43	
8153.00	83.41	94.31	7880.14	-5.00	557.32	9.26	557.31	437020.80	611708.02	
8185.00	86.08	93.51	7883.07	-7.17	589.11	8.71	589.10	437018.63	611739.81	
8279.00	89.02	90.70	7887.09	-10.62	682.94	4.32	682.92	437015.18	611833.64	
8374.00	92.17	90.18	7886.10	-11.35	777.92	3.36	777.90	437014.45	611928.62	
8468.00	93.15	90.29	7881.74	-11.73	871.82	1.05	871.80	437014.07	612022.52	
8563.00	92.59	88.63	7876.99	-10.84	966.69	1.84	966.67	437014.96	612117.39	
8657.00	90.49	87.98	7874.46	-8.06	1060.61	2.34	1060.59	437017.74	612211.31	
8752.00	89.16	87.80	7874.75	-4.56	1155.54	1.41	1155.53	437021.24	612306.24	
8846.00	90.00	87.83	7875.44	-0.97	1249.47	0.89	1249.47	437024.83	612400.17	
8940.00	89.51	89.18	7875.84	1.48	1343.44	1.53	1343.44	437027.28	612494.14	
9035.00	88.60	89.28	7877.41	2.75	1438.41	0.96	1438.42	437028.55	612589.11	
9129.00	89.09	89.27	7879.30	3.94	1532.39	0.52	1532.39	437029.74	612683.09	
9224.00	90.21	89.47	7879.88	4.99	1627.38	1.20	1627.38	437030.79	612778.08	
9318.00	88.25	89.91	7881.15	5.50	1721.36	2.14	1721.37	437031.30	612872.06	
9412.00	88.18	89.86	7884.07	5.69	1815.32	0.09	1815.32	437031.49	612966.02	
9507.00	89.16	89.64	7886.28	6.10	1910.29	1.06	1910.30	437031.90	613060.99	
9601.00	90.07	89.53	7886.91	6.78	2004.28	0.98	2004.29	437032.58	613154.98	
9696.00	88.67	89.99	7887.95	7.18	2099.27	1.55	2099.28	437032.98	613249.97	
9790.00	89.51	89.85	7889.45	7.31	2193.26	0.91	2193.27	437033.11	613343.96	
9884.00	87.76	89.93	7891.69	7.49	2287.23	1.86	2287.24	437033.29	613437.93	
9979.00	87.48	89.58	7895.63	7.90	2382.15	0.47	2382.16	437033.70	613532.85	
10073.00	87.76	89.25	7899.54	8.85	2476.06	0.46	2476.07	437034.65	613626.76	
10167.00	88.04	88.91	7902.98	10.36	2569.99	0.47	2570.00	437036.16	613720.69	
10262.00	87.90	89.68	7906.35	11.53	2664.92	0.82	2664.93	437037.33	613815.62	
10356.00	88.04	89.09	7909.67	12.54	2758.85	0.64	2758.87	437038.34	613909.55	
10450.00	90.49	88.62	7910.88	14.42	2852.82	2.65	2852.84	437040.22	614003.52	
10545.00	92.73	89.68	7908.21	15.83	2947.76	2.61	2947.79	437041.63	614098.46	
10639.00	92.66	88.98	7903.79	16.92	3041.65	0.75	3041.68	437042.72	614192.35	
10733.00	92.94	89.16	7899.20	18.45	3135.53	0.35	3135.56	437044.25	614286.23	
10828.00	91.96	90.36	7895.14	18.85	3230.44	1.63	3230.47	437044.65	614381.14	
10922.00	91.26	90.12	7892.50	18.45	3324.40	0.79	3324.43	437044.25	614475.10	
11003.00	90.63	88.75	7891.16	19.25	3405.38	1.86	3405.41	437045.05	614556.08	
11098.00	90.56	89.36	7890.18	20.82	3500.36	0.65	3500.39	437046.62	614651.06	
11192.00	90.21	89.30	7889.54	21.92	3594.35	0.38	3594.39	437047.72	614745.05	
11287.00	88.81	88.42	7890.36	23.81	3689.33	1.74	3689.37	437049.61	614840.03	
11381.00	88.39	88.87	7892.65	26.03	3783.27	0.65	3783.31	437051.83	614933.97	
11476.00	88.74	88.88	7895.03	27.89	3878.23	0.37	3878.27	437053.69	615028.93	
11570.00	88.25	89.10	7897.50	29.55	3972.18	0.57	3972.22	437055.35	615122.88	
11664.00	88.04	89.11	7900.54	31.02	4066.12	0.22	4066.17	437056.82	615216.82	



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WFT Survey Report X & Y's



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Field: Eddy Co, NM (Nad 27)
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Well: 1H
Wellpath: 1

Date: 11/19/2012 Time: 10:10:15 Page: 4
Co-ordinate(NE) Reference: Well: 1H, Grid North
Vertical (TVD) Reference: SITE 3007.0
Section (VS) Reference: Well (0.00N, 0.00E, 89.90Azi)
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
11759.00	88.67	89.52	7903.27	32.15	4161.07	0.79	4161.12	437057.95	615311.77	
11807.00	89.58	90.10	7904.00	32.31	4209.06	2.25	4209.11	437058.11	615359.76	Last Wft Svy
11885.00	89.58	90.10	7904.58	32.18	4287.06	0.00	4287.11	437057.98	615437.76	Proj. to Bit

Annotation

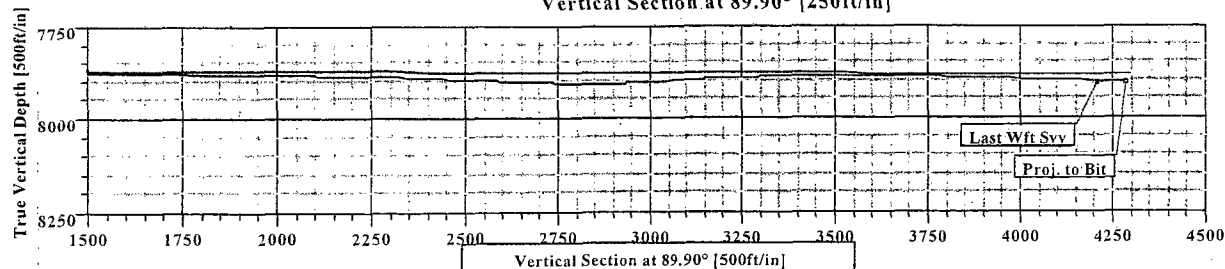
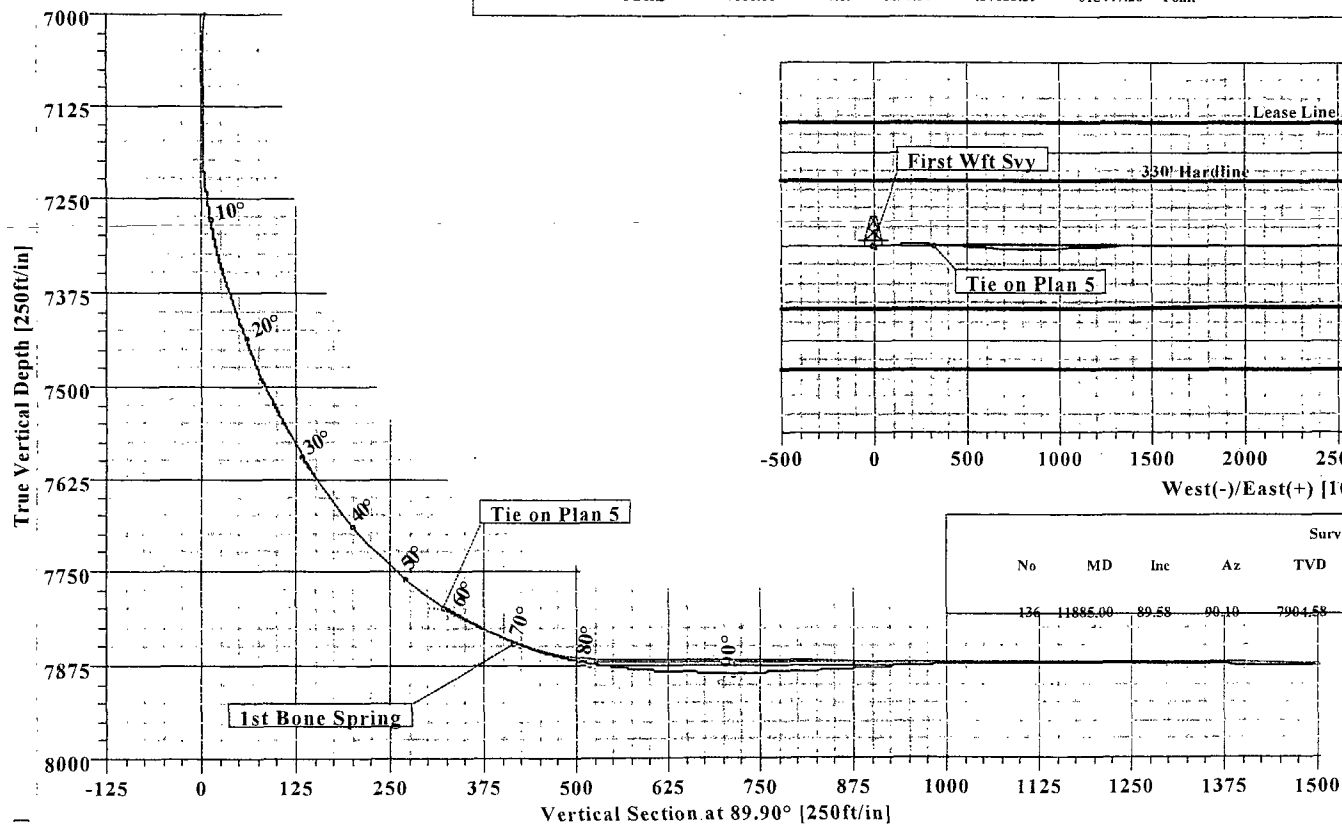
MD ft	TVD ft	
7901.00	7799.15	Tie on Plan 5
528.00	527.91	First Wft Svy
11807.00	7904.00	Last Wft Svy
11885.00	7904.58	Proj. to Bit



Occidental Permian Ltd.

Cedar Canyon 22 #1H
Eddy Co, New Mexico

KB ELEV: 3007
GL ELEV: 2982



SECTION DETAILS

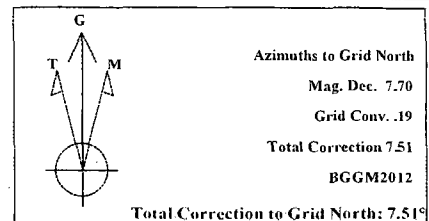
Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	7901.00	57.33	92.95	7799.15	9.64	321.50	0.00	0.00	321.51	
2	7966.00	64.85	92.79	7830.55	6.79	378.29	11.57	358.89	378.30	
3	8144.94	89.75	89.93	7869.59	2.90	551.42	14.00	-6.77	551.42	
4	11890.13	89.75	89.93	7886.00	7.59	4296.56	0.00	0.00	4296.57	PBHL

WELL DETAILS

Name+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot	
1H	0.00	0.00	437025.80	611150.70	32°12'03.565N	103°58'26.369W	N/A

TARGET DETAILS

Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
PBHL	7886.00	7.59	4296.56	437033.39	615447.26	Point

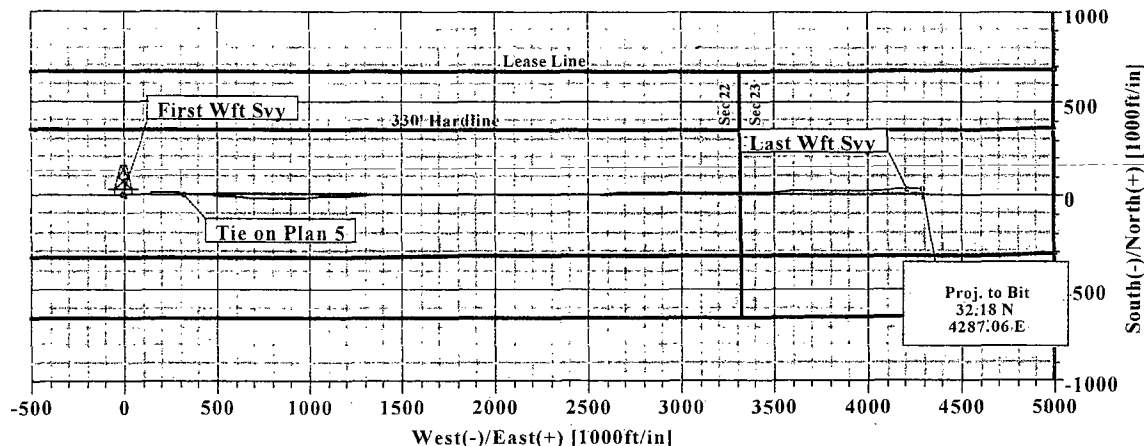


SITE DETAILS

Cedar Canyon 22 #1H

Site Centre Northing: 437025.80
Easting: 611150.70

Ground Level: 2982.00
Positional Uncertainty: 0.00
Convergence: 0.19



Survey: MWD Svy (1H/1)

No	MD	Inc	Az	TVD	+N/-S	+E/-W	DLeg	TFace	VSec
136	11885.00	89.58	90.10	7904.58	32.18	4287.06	0.00	0.00	4287.11

LEGEND

- 1H, 1 Plan #5
- DU 3925 (1)
- MWD Svy



Weatherford®

Survey: MWD Svy (1H/1)

Created By: Patrick Rudolph

Date: 11/19/2012

DISTRICT I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

DISTRICT II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, New Mexico 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 30-015-40668	Pool Code 96738	Pool Name Corral Draw Bone Springs
Property Code 39438	Property Name CEDAR CANYON 22	Well Number 1H
OGRID No. 16696	Operator Name OXY U.S.A. INC.	Elevation 2982'

Surface Location

UL or lot No.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	County
K	22	24-S	29-E		1980	SOUTH	1980	WEST	EDDY

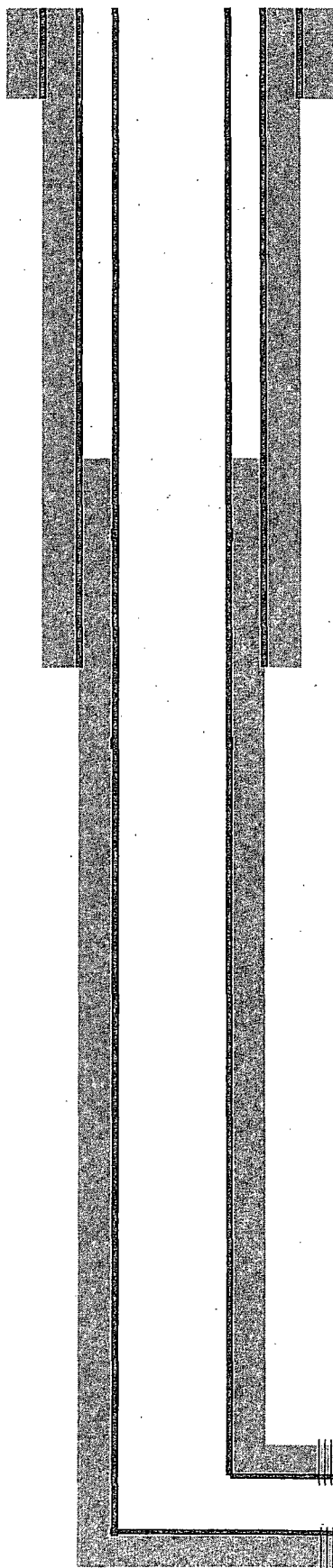
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	23	24-S	29-E		1980 2012	SOUTH	980 987	WEST	EDDY
Dedicated Acres 160	Joint or Infill N	Consolidation Code	Order No.						

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

SECTION 22 SECTION 23 PROJECT AREA GRID AZ. = 89°53'48" HORIZ. DIST. = 4297.3' SEE DETAIL 1980' 1980' 987 988 1980' 2012	OPERATOR CERTIFICATION I hereby certify that the information 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 mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>David Stewart</i> 3/26/13 Signature Date David Stewart R. MDO. Printed Name david_stewart@oxy.com E-mail Address
SCALE: 1"=2000' SECTION, QUARTER & SIXTEENTH CORNER COORDINATES TABLE (A) - Y=437702.8 N, X=609169.1 E (B) - Y=437699.8 N, X=614465.5 E (C) - Y=437717.6 N, X=617113.7 E (D) - Y=436372.2 N, X=609173.0 E (E) - Y=436373.2 N, X=614469.0 E (F) - Y=436392.2 N, X=617118.5 E DETAIL 2976.6' 2987.2' 500' 2979.0' 2984.9' GEODETIC COORDINATES NAD 27 NME SURFACE LOCATION Y=437025.8 N X=611150.7 E LAT.=32.200990° N LONG.=103.973991° W BOTTOM HOLE LOCATION Y=437033.6 N X=615447.0 E LAT.=32.200972° N LONG.=103.960102° W	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. AUGUST 9, 2011 Date of Survey Signature & Seal of Professional Surveyor: <i>GARY G. EIDSON</i> GARY G. EIDSON NEW MEXICO 12641 RECEIVED 8/15/12 Certificate Number Gary G. Eidson 12641 Ronald F. Eidson 3239 DSR Rel. W.O. 12.13.1756

OXY USA Inc.
Cedar Canyon 22 #1H
API No. 30-015-40668



17-1/2" hole @ 465'
13-3/8" csg @ 465'
w/ 540sx-TOC-Surf-Circ

12-1/4" hole @ 3260'
9-5/8" csg @ 3260'
w/ 1910sx-TOC-Surf-Circ

8-1/2" hole @ 11885'
5-1/2" csg @ 11870'
DVT-3576' Ext Csg Pkr-2699'
w/ 1760sx-TOC-2440'-CBL

Perfs @ 8240-11692'M

TD - 11885'M 7905'V