

NM OIL CONSERVATION
ARTESIA DISTRICT

AUG 29 2014

RECEIVED



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 28, 2014

Attention: Chan Tysor

Re: Occidental Permian Ltd
Well: Boo 9 State #2H
Eddy County, New Mexico

15- 41831

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:

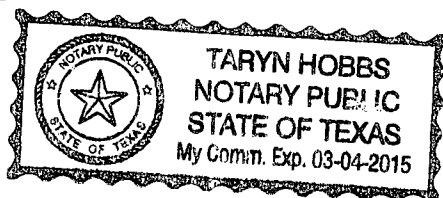
<u>Name & Title Of Surveyor</u>	<u>Well Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Jeremy Orona	2H	688'	MD 5-01-2014	Measurement
MWD Supervisor		11140'	MD 5-19-2014	While Drilling

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 11th day of June, 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



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 5/20/2014	Time: 10:03:05	Page: 1
Field: Eddy Co, NM (Nad 27)	Co-ordinate(NE) Reference:	Well: Boo 9 State #2H, Grid North	
Site: Boo 9 State #2H	Vertical (TVD) Reference:	SITE 3348.1	
Well: Boo 9 State #2H	Section (VS) Reference:	Well (0.00N,0.00E,269.64Azi)	
Wellpath: Lateral	Survey Calculation Method:	Minimum Curvature	Db: Sybase

Survey: **Start Date:**

Company: **Engineer:**
Tool: **Tied-to:**

Site: Boo 9 State #2H

Site Position:	Northing: 480728.10 ft	Latitude: 32 19 17.869 N
From: Map	Easting: 513475.70 ft	Longitude: 104 17 22.955 W
Position Uncertainty: 0.00 ft		North Reference: Grid
Ground Level: 3323.10 ft		Grid Convergence: 0.02 deg

Well: Boo 9 State #2H	Slot Name:
Well Position: +N/-S 0.00 ft	Latitude: 32 19 17.869 N
+E/-W 0.00 ft	Longitude: 104 17 22.955 W
Position Uncertainty: 0.00 ft	

Wellpath: Lateral	Drilled From: Pilot
Current Datum: SITE	Tie-on Depth: 5814.00 ft
Magnetic Data: 4/9/2014	Above System Datum: Mean Sea Level
Field Strength: 48340 nT	Declination: 7.58 deg
Vertical Section: Depth From (TVD)	Mag Dip Angle: 60.09 deg
	Direction
	deg
0.00	0.00
0.00	0.00
0.00	269.64

Survey Program for Definitive Wellpath

Date: 5/20/2014	Validated: No	Version: 2
Actual From	To	Toolcode
ft	ft	Tool Name
0.00	522.00	Gyro (0.00-522.00) (0)
522.00	5814.00	MWD (522.00-8735.00) (0)
5814.00	11212.00	MWD (5814.00-11212.00)
		NS-GYRO-MS North sensing gyrocompassing m
		MWD MWD - Standard
		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	480728.10	513475.70	
90.00	0.42	150.07	90.00	-0.29	0.16	0.47	-0.16	480727.81	513475.86	
121.00	0.48	163.66	121.00	-0.51	0.26	0.39	-0.25	480727.59	513475.96	
213.00	0.43	176.30	213.00	-1.22	0.39	0.12	-0.38	480726.88	513476.09	
306.00	0.49	178.10	305.99	-1.97	0.42	0.07	-0.41	480726.13	513476.12	
398.00	0.39	179.97	397.99	-2.68	0.44	0.11	-0.42	480725.42	513476.14	
429.00	0.50	201.05	428.99	-2.91	0.39	0.63	-0.37	480725.19	513476.09	
522.00	0.57	212.73	521.98	-3.67	-0.01	0.14	0.03	480724.43	513475.69	
688.00	0.82	211.30	687.97	-5.38	-1.07	0.15	1.10	480722.72	513474.63	First WFT Svy
780.00	0.75	146.33	779.97	-6.45	-1.08	0.92	1.12	480721.65	513474.62	
873.00	1.44	90.79	872.95	-6.97	0.43	1.28	-0.38	480721.13	513476.13	
966.00	2.19	80.05	965.90	-6.68	3.35	0.88	-3.30	480721.42	513479.05	
1060.00	3.82	73.49	1059.77	-5.48	8.12	1.77	-8.08	480722.62	513483.82	
1154.00	4.44	81.29	1153.53	-4.04	14.72	0.89	-14.69	480724.06	513490.42	
1248.00	4.49	88.22	1247.24	-3.37	21.99	0.58	-21.97	480724.73	513497.69	
1343.00	4.06	81.25	1341.98	-2.75	29.03	0.71	-29.01	480725.35	513504.73	
1437.00	2.38	76.91	1435.83	-1.80	34.22	1.80	-34.21	480726.30	513509.92	
1531.00	0.80	43.43	1529.79	-0.88	36.57	1.88	-36.57	480727.22	513512.27	
1626.00	0.56	12.17	1624.78	0.06	37.13	0.46	-37.13	480728.16	513512.83	
1660.00	0.47	356.11	1658.78	0.36	37.15	0.50	-37.15	480728.46	513512.85	
1752.00	0.56	338.50	1750.78	1.15	36.96	0.20	-36.97	480729.25	513512.66	
1847.00	0.60	317.60	1845.77	1.95	36.46	0.23	-36.47	480730.05	513512.16	
1941.00	0.63	327.37	1939.77	2.75	35.85	0.12	-35.86	480730.85	513511.55	



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company:	Occidental Permian Ltd.	Date:	5/20/2014	Time:	10:03:05	Page:	2
Field:	Eddy Co, NM (Nad 27)	Co-ordinate(NE) Reference:	Well: Boo 9 State #2H, Grid North				
Site:	Boo 9 State #2H	Vertical (TVD) Reference:	SITE 3348.1				
Well:	Boo 9 State #2H	Section (VS) Reference:	Well (0.00N,0.00E,269.64Azi)				
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
2036.00	0.56	309.63	2034.76	3.49	35.21	0.21	-35.23	480731.59	513510.91	
2130.00	0.44	332.05	2128.76	4.10	34.68	0.24	-34.71	480732.20	513510.38	
2225.00	0.42	330.97	2223.76	4.72	34.34	0.02	-34.37	480732.82	513510.04	
2319.00	0.43	282.98	2317.75	5.11	33.83	0.37	-33.87	480733.21	513509.53	
2414.00	0.38	313.87	2412.75	5.40	33.26	0.23	-33.29	480733.50	513508.96	
2508.00	0.99	291.56	2506.74	5.92	32.28	0.70	-32.32	480734.02	513507.98	
2603.00	0.98	279.36	2601.73	6.35	30.71	0.22	-30.75	480734.45	513506.41	
2697.00	0.85	289.61	2695.72	6.72	29.26	0.22	-29.31	480734.82	513504.96	
2792.00	0.80	285.96	2790.71	7.14	27.96	0.08	-28.01	480735.24	513503.66	
2886.00	0.84	274.17	2884.70	7.37	26.65	0.18	-26.69	480735.47	513502.35	
2981.00	0.74	285.52	2979.69	7.58	25.36	0.19	-25.41	480735.68	513501.06	
3075.00	0.73	270.93	3073.68	7.75	24.18	0.20	-24.22	480735.85	513499.88	
3170.00	0.91	265.72	3168.67	7.71	22.82	0.20	-22.87	480735.81	513498.52	
3264.00	0.90	269.59	3262.66	7.65	21.34	0.07	-21.38	480735.75	513497.04	
3359.00	0.88	248.41	3357.65	7.37	19.91	0.34	-19.96	480735.47	513495.61	
3453.00	0.91	263.00	3451.64	7.02	18.50	0.24	-18.54	480735.12	513494.20	
3547.00	1.12	252.06	3545.62	6.64	16.88	0.30	-16.93	480734.74	513492.58	
3642.00	1.54	256.02	3640.60	6.05	14.76	0.45	-14.80	480734.15	513490.46	
3737.00	0.77	274.74	3735.58	5.79	12.89	0.89	-12.92	480733.89	513488.59	
3831.00	0.71	292.77	3829.57	6.07	11.72	0.25	-11.76	480734.17	513487.42	
3925.00	0.60	294.74	3923.56	6.50	10.74	0.12	-10.78	480734.60	513486.44	
4020.00	0.88	316.68	4018.56	7.24	9.78	0.41	-9.83	480735.34	513485.48	
4114.00	0.85	307.99	4112.55	8.19	8.74	0.14	-8.79	480736.29	513484.44	
4208.00	0.70	291.00	4206.54	8.83	7.65	0.29	-7.71	480736.93	513483.35	
4302.00	0.71	285.49	4300.53	9.19	6.56	0.07	-6.61	480737.29	513482.26	
4397.00	0.82	282.57	4395.52	9.49	5.33	0.12	-5.39	480737.59	513481.03	
4491.00	0.29	264.57	4489.52	9.62	4.43	0.59	-4.49	480737.72	513480.13	
4586.00	0.42	244.49	4584.52	9.45	3.88	0.19	-3.94	480737.55	513479.58	
4680.00	0.36	259.75	4678.51	9.25	3.28	0.13	-3.34	480737.35	513478.98	
4774.00	0.49	265.74	4772.51	9.16	2.59	0.15	-2.64	480737.26	513478.29	
4869.00	0.63	271.99	4867.51	9.15	1.66	0.16	-1.72	480737.25	513477.36	
4964.00	0.82	276.20	4962.50	9.24	0.46	0.21	-0.52	480737.34	513476.16	
5058.00	0.78	277.38	5056.49	9.40	-0.84	0.05	0.78	480737.50	513474.86	
5153.00	0.95	284.78	5151.48	9.68	-2.24	0.21	2.18	480737.78	513473.46	
5247.00	0.70	228.11	5245.47	9.50	-3.43	0.87	3.37	480737.60	513472.27	
5342.00	0.73	260.13	5340.46	9.01	-4.45	0.42	4.40	480737.11	513471.25	
5436.00	1.21	264.86	5434.45	8.81	-6.03	0.52	5.98	480736.91	513469.67	
5535.00	0.79	273.89	5533.43	8.77	-7.75	0.45	7.70	480736.87	513467.95	
5625.00	0.89	289.49	5623.42	9.04	-9.03	0.28	8.97	480737.14	513466.67	
5719.00	0.22	359.94	5717.42	9.47	-9.72	0.90	9.66	480737.57	513465.98	
5814.00	0.85	36.87	5812.42	10.21	-9.30	0.72	9.23	480738.31	513466.40	
5873.00	12.22	273.40	5870.98	10.94	-15.29	21.54	15.22	480739.04	513460.41	
5904.00	13.48	272.35	5901.21	11.28	-22.18	4.13	22.11	480739.38	513453.52	
5936.00	14.88	270.97	5932.23	11.50	-30.01	4.50	29.94	480739.60	513445.69	
5967.00	16.35	269.31	5962.09	11.52	-38.36	4.96	38.28	480739.62	513437.34	
5999.00	17.99	265.99	5992.66	11.12	-47.79	5.97	47.72	480739.22	513427.91	
6030.00	20.54	266.17	6021.92	10.42	-57.99	8.23	57.93	480738.52	513417.71	
6062.00	22.87	267.51	6051.65	9.77	-69.81	7.44	69.75	480737.87	513405.89	
6093.00	24.83	269.63	6080.00	9.47	-82.34	6.90	82.28	480737.57	513393.36	
6125.00	27.39	271.40	6108.74	9.60	-96.42	8.36	96.36	480737.70	513379.28	
6156.00	29.28	272.18	6136.02	10.07	-111.12	6.21	111.06	480738.17	513364.58	
6188.00	30.98	273.54	6163.70	10.87	-127.16	5.72	127.09	480738.97	513348.54	



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 5/20/2014	Time: 10:03:05	Page: 3
Field: Eddy Co, NM (Nad 27)	Co-ordinate(NE) Reference: Well: Boo 9 State #2H, Grid North		
Site: Boo 9 State #2H	Vertical (TVD) Reference: SITE 3348.1		
Well: Boo 9 State #2H	Section (VS) Reference: Well (0.00N,0.00E,269.64Azi)		
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
6219.00	32.69	273.48	6190.03	11.87	-143.48	5.52	143.41	480739.97	513332.22	
6251.00	35.10	273.00	6216.59	12.88	-161.30	7.58	161.22	480740.98	513314.40	
6282.00	36.18	271.95	6241.79	13.66	-179.35	4.00	179.26	480741.76	513296.35	
6314.00	37.28	271.43	6267.43	14.22	-198.47	3.57	198.38	480742.32	513277.23	
6345.00	39.37	271.84	6291.75	14.77	-217.69	6.79	217.59	480742.87	513258.01	
6376.00	42.18	271.14	6315.22	15.29	-237.93	9.18	237.83	480743.39	513237.77	
6408.00	44.63	270.55	6338.47	15.62	-259.91	7.76	259.81	480743.72	513215.79	
6439.00	46.96	270.47	6360.08	15.81	-282.13	7.52	282.03	480743.91	513193.57	
6471.00	49.29	269.64	6381.44	15.83	-305.96	7.53	305.85	480743.93	513169.74	
6502.00	51.63	269.72	6401.18	15.70	-329.86	7.55	329.76	480743.80	513145.84	
6534.00	53.96	269.96	6420.52	15.63	-355.35	7.31	355.24	480743.73	513120.35	
6565.00	56.27	270.39	6438.25	15.71	-380.77	7.54	380.67	480743.81	513094.93	
6597.00	57.83	269.91	6455.66	15.78	-407.62	5.03	407.52	480743.88	513068.08	
6628.00	59.95	269.80	6471.67	15.71	-434.16	6.85	434.06	480743.81	513041.54	
6660.00	61.72	269.78	6487.27	15.61	-462.11	5.53	462.00	480743.71	513013.59	
6691.00	64.93	269.40	6501.18	15.41	-489.80	10.41	489.70	480743.51	512985.90	
6723.00	68.60	269.51	6513.80	15.13	-519.20	11.47	519.10	480743.23	512956.50	
6754.00	72.16	269.51	6524.21	14.88	-548.40	11.48	548.29	480742.98	512927.30	
6786.00	75.94	269.89	6533.00	14.72	-579.16	11.87	579.05	480742.82	512896.54	
6817.00	78.87	269.98	6539.76	14.69	-609.41	9.46	609.30	480742.79	512866.29	
6849.00	81.50	270.03	6545.22	14.69	-640.94	8.22	640.83	480742.79	512834.76	
6880.00	83.34	269.80	6549.31	14.64	-671.66	5.98	671.56	480742.74	512804.04	
6911.00	85.10	269.87	6552.43	14.55	-702.51	5.68	702.40	480742.65	512773.19	
6943.00	85.45	269.83	6555.06	14.47	-734.40	1.10	734.29	480742.57	512741.30	
6975.00	86.15	269.89	6557.41	14.39	-766.31	2.20	766.20	480742.49	512709.39	
7006.00	88.11	269.68	6558.96	14.28	-797.27	6.36	797.16	480742.38	512678.43	
7038.00	89.79	269.79	6559.55	14.13	-829.26	5.26	829.16	480742.23	512646.44	
7065.00	89.93	269.01	6559.61	13.85	-856.26	2.94	856.16	480741.95	512619.44	
7097.00	90.49	268.98	6559.50	13.28	-888.26	1.75	888.15	480741.38	512587.44	
7128.00	92.31	268.59	6558.74	12.63	-919.24	6.00	919.14	480740.73	512556.46	
7223.00	93.64	268.77	6553.81	10.44	-1014.08	1.41	1014.00	480738.54	512461.62	
7317.00	94.98	267.30	6546.74	7.23	-1107.76	2.11	1107.69	480735.33	512367.94	
7412.00	93.85	268.96	6539.43	4.14	-1202.42	2.11	1202.37	480732.24	512273.28	
7506.00	94.34	269.01	6532.72	2.48	-1296.17	0.52	1296.12	480730.58	512179.53	
7601.00	93.45	269.66	6526.26	1.38	-1390.94	1.16	1390.90	480729.48	512084.76	
7695.00	91.89	270.08	6521.88	1.17	-1484.83	1.72	1484.80	480729.27	511990.87	
7790.00	90.63	270.01	6519.80	1.24	-1579.81	1.33	1579.77	480729.34	511895.89	
7884.00	91.33	270.08	6518.19	1.31	-1673.79	0.75	1673.75	480729.41	511801.91	
7979.00	90.21	270.30	6516.91	1.63	-1768.78	1.20	1768.74	480729.73	511706.92	
8073.00	91.26	270.47	6515.71	2.26	-1862.77	1.13	1862.72	480730.36	511612.93	
8167.00	89.86	270.87	6514.79	3.36	-1956.76	1.55	1956.70	480731.46	511518.94	
8262.00	90.56	270.77	6514.44	4.72	-2051.75	0.74	2051.68	480732.82	511423.95	
8356.00	91.68	270.72	6512.60	5.94	-2145.72	1.19	2145.64	480734.04	511329.98	
8450.00	90.77	269.94	6510.59	6.48	-2239.69	1.27	2239.61	480734.58	511236.01	
8545.00	91.61	269.91	6508.62	6.36	-2334.67	0.88	2334.59	480734.46	511141.03	
8639.00	92.80	269.49	6505.00	5.87	-2428.60	1.34	2428.52	480733.97	511047.10	
8733.00	94.20	269.21	6499.26	4.80	-2522.42	1.52	2522.34	480732.90	510953.28	
8827.00	93.92	268.14	6492.61	2.63	-2616.15	1.17	2616.09	480730.73	510859.55	
8922.00	92.73	268.07	6487.10	-0.50	-2710.94	1.25	2710.89	480727.60	510764.76	
9016.00	91.54	267.16	6483.60	-4.41	-2804.79	1.59	2804.76	480723.69	510670.91	
9110.00	93.36	267.73	6479.58	-8.60	-2898.61	2.03	2898.60	480719.50	510577.09	
9205.00	92.31	267.62	6474.88	-12.45	-2993.41	1.11	2993.43	480715.65	510482.29	
9299.00	90.91	266.71	6472.24	-17.09	-3087.26	1.78	3087.30	480711.01	510388.44	



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 5/20/2014	Time: 10:03:05	Page: 4
Field: Eddy Co, NM (Nad 27)	Co-ordinate(NE) Reference:	Well: Boo 9 State #2H, Grid North	
Site: Boo 9 State #2H	Vertical (TVD) Reference:	SITE 3348.1	
Well: Boo 9 State #2H	Section (VS) Reference:	Well (0.00N,0.00E,269.64Azi)	
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
9394.00	91.75	266.35	6470.03	-22.84	-3182.06	0.96	3182.14	480705.26	510293.64	
9488.00	91.26	266.62	6467.57	-28.60	-3275.85	0.60	3275.96	480699.50	510199.85	
9582.00	90.63	267.21	6466.01	-33.66	-3369.70	0.92	3369.84	480694.44	510106.00	
9677.00	90.35	268.05	6465.20	-37.59	-3464.61	0.93	3464.78	480690.51	510011.09	
9771.00	90.84	267.69	6464.23	-41.08	-3558.54	0.65	3558.73	480687.02	509917.16	
9865.00	90.49	268.28	6463.14	-44.39	-3652.48	0.73	3652.68	480683.71	509823.22	
9960.00	90.14	268.99	6462.61	-46.65	-3747.45	0.83	3747.67	480681.45	509728.25	
10054.00	90.28	270.27	6462.27	-47.26	-3841.44	1.37	3841.66	480680.84	509634.26	
10148.00	90.49	270.16	6461.64	-46.91	-3935.44	0.25	3935.66	480681.19	509540.26	
10243.00	90.84	269.77	6460.53	-46.96	-4030.43	0.55	4030.65	480681.14	509445.27	
10337.00	90.77	270.57	6459.21	-46.69	-4124.42	0.85	4124.63	480681.41	509351.28	
10431.00	90.98	269.30	6457.78	-46.79	-4218.41	1.37	4218.62	480681.31	509257.29	
10526.00	91.40	268.92	6455.81	-48.27	-4313.38	0.60	4313.59	480679.83	509162.32	
10620.00	91.05	269.58	6453.80	-49.50	-4407.35	0.79	4407.57	480678.60	509068.35	
10714.00	90.70	269.62	6452.36	-50.15	-4501.33	0.37	4501.56	480677.95	508974.37	
10809.00	90.35	269.21	6451.49	-51.12	-4596.32	0.57	4596.55	480676.98	508879.38	
10903.00	89.79	269.37	6451.37	-52.29	-4690.32	0.62	4690.55	480675.81	508785.38	
10998.00	89.93	269.28	6451.61	-53.41	-4785.31	0.18	4785.55	480674.69	508690.39	
11092.00	90.00	269.10	6451.66	-54.74	-4879.30	0.21	4879.55	480673.36	508596.40	
11140.00	90.07	270.54	6451.63	-54.89	-4927.30	3.00	4927.55	480673.21	508548.40	Last Wft Svy
11212.00	90.07	270.54	6451.55	-54.21	-4999.29	0.00	4999.54	480673.89	508476.41	Proj to Bit

Annotation

MD ft	TVD ft	
688.00	687.97	First WFT Svy
11140.00	6451.63	Last Wft Svy
11212.00	6451.55	Proj to Bit

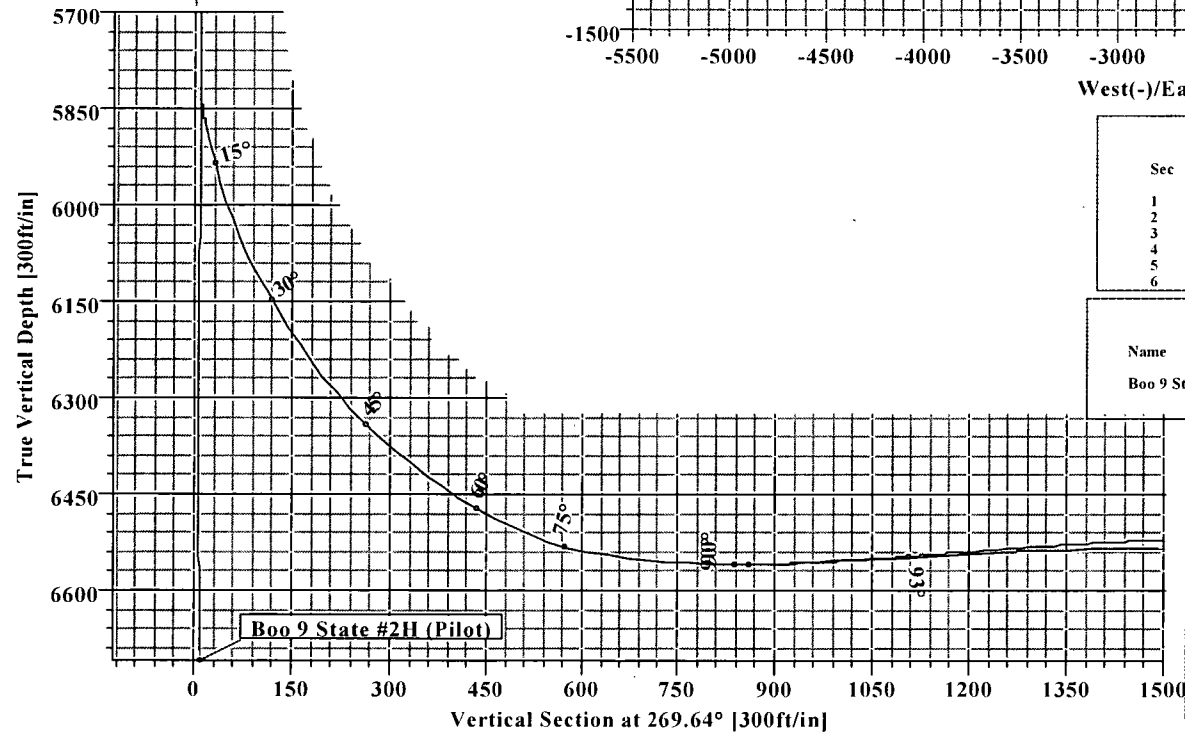
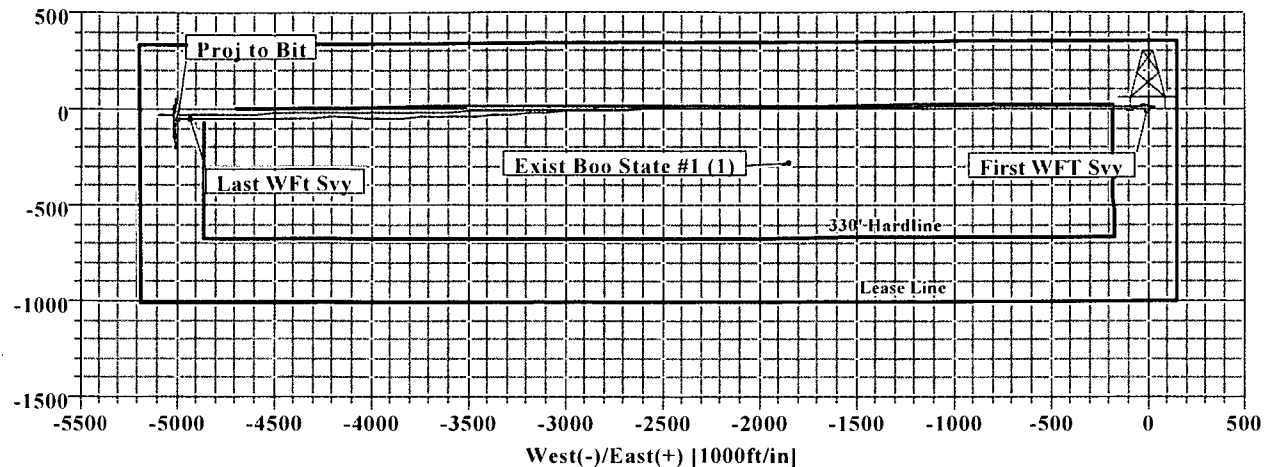


Boo 9 State #2H Eddy Co, NM



KB ELEV: 3348.10
GL ELEV: 3323.10

South(-)/North(+) [1000ft/in]

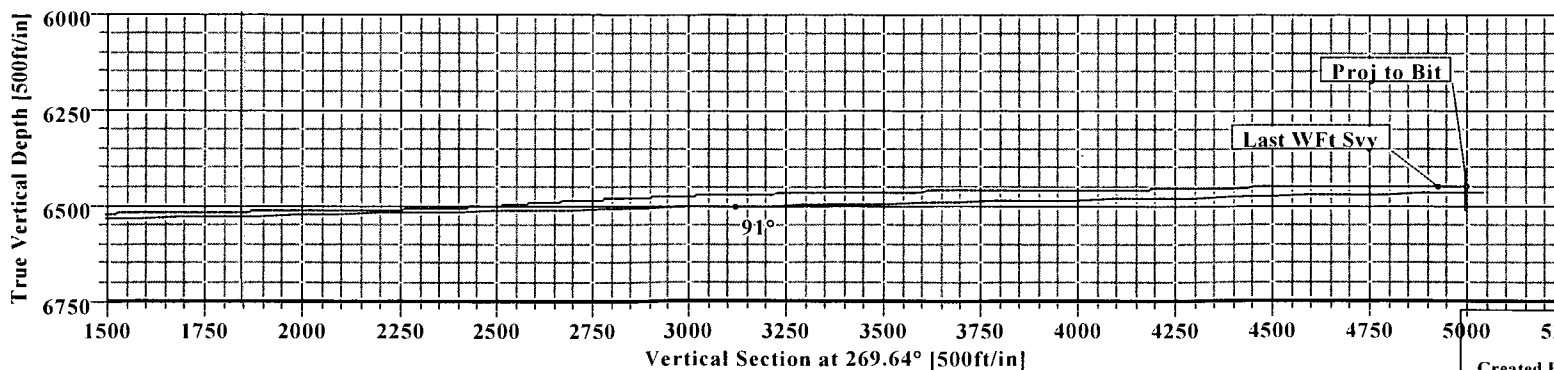


SECTION DETAILS										
Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	7006.00	88.11	269.68	6558.96	14.28	-797.27	0.00	0.00	797.16	
2	7038.00	89.79	269.70	6559.55	14.10	-829.26	5.25	0.68	829.16	
3	7173.44	93.16	269.37	6556.06	13.00	-964.64	2.50	354.41	964.54	
4	7460.26	93.16	269.37	6540.25	9.86	-1251.00	0.00	0.00	1250.92	
5	7562.93	91.11	269.37	6536.43	8.73	-1353.59	2.00	-179.94	1353.51	
6	11204.54	91.11	269.37	6466.10	-31.44	-4994.30	0.00	0.00	4994.40	PBHL

WELL DETAILS							
Name	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
Boo 9 State #2H	0.00	0.00	480728.10	513475.70	32°19'17.869N	104°17'22.955W	N/A

Survey: MWD (Boo 9 State #2H/Lateral)									
No	MD	Inc	Az	TVD	+N/-S	+E/-W	DLeg	TFace	VSec
86	11212.00	90.07	270.54	6451.55	-54.21	-4999.29	0.00	0.00	4999.54

TARGET DETAILS						
Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
PBHL	6466.10	-31.44	-4994.30	480696.66	508481.40	Point



LEGEND	
	Boo 9 State #2H, Lateral, Plan #3
	Boo 9 State #2H (Pilot)
	Exist Boo State #1 (1)
	Lateral
	MWD



Weatherford