

OKC USA Inc. - 26695
Nimitz 12 Federal #4H - 39655
30-015-41506

COPY



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

JUN 05 2014

Date: June 02, 2014

Attention: Anthony Tschacher

Re: Occidental Permian Ltd
Well: Nimitz 12 #4H
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:

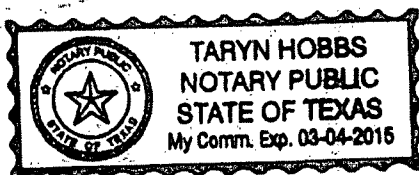
<u>Name & Title Of Surveyor</u>	<u>Well Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Ray Franco MWD Supervisor	4H	715' MD 12058' MD	4/17/2014 5/5/2014	Measurement While Drilling

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 2nd 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

Rec Mid Ray 10/22/14



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd.
Field: Eddy Co. NM (Nad 27)
Site: Nimitz 12 Fed #4H
Well: Nimitz 12 Fed #4H
Wellpath: 1

Date: 5/6/2014 Time: 08:18:11 Page: 1
Co-ordinate(NE) Reference: Well: Nimitz 12 Fed #4H; Grid North
Vertical (TVD) Reference: SITE 3528.4
Section (VS) Reference: Well (0.00N,0.00E,359.79Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Survey:

Start Date:

Company:
Tool:

Engineer:
Tied-to:

Site: Nimitz 12 Fed #4H

Site Position: Northing: 446040.70 ft Latitude: 32 13 31.094 N
From: Map Easting: 653838.70 ft Longitude: 103 50 9.072 W
Position Uncertainty: 0.00 ft North Reference: Grid
Ground Level: 3503.40 ft Grid Convergence: 0.27 deg

Well: Nimitz 12 Fed #4H

Slot Name:

Well Position: +N/S 0.00 ft Northing: 446040.70 ft Latitude: 32 13 31.094 N
+E/W 0.00 ft Easting: 653838.70 ft Longitude: 103 50 9.072 W
Position Uncertainty: 0.00 ft

Wellpath: 1

Drilled From: Surface
Tie-on Depth: 0.00 ft
Above System Datum: Mean Sea Level
Declination: 7.50 deg
Mag Dip Angle: 60.10 deg
+E/W Direction
deg
359.79

Current Datum: SITE Height 3528.40 ft
Magnetic Data: 2/28/2013
Field Strength: 48443 nT
Vertical Section: Depth From (TVD)
ft
0.00

Survey Program for Definitive Wellpath

Date: 5/6/2014 Validated: No
Actual From To Survey

Version: 0
Toolcode

Tool Name

0.00 515.00 Gyro (0.00-515.00)
515.00 12120.00 MWD (515.00-12120.00)

NS-GYRO-MS North sensing gyrocompassing m
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	446040.70	653838.70	
100.00	0.35	257.17	100.00	-0.07	-0.30	0.35	-0.07	446040.63	653838.40	
200.00	0.35	253.24	200.00	-0.22	-0.89	0.02	-0.22	446040.48	653837.81	
300.00	0.42	260.09	300.00	-0.37	-1.54	0.08	-0.37	446040.33	653837.16	
400.00	0.47	244.57	399.99	-0.61	-2.27	0.13	-0.61	446040.09	653836.43	
500.00	0.49	243.58	499.99	-0.98	-3.03	0.02	-0.97	446039.72	653835.67	
515.00	0.49	232.94	514.99	-1.05	-3.14	0.61	-1.04	446039.65	653835.56	TieOn MS Gyro
520.01	0.49	232.84	520.00	-1.07	-3.17	0.10	-1.06	446039.63	653835.53	Csg
715.00	0.69	230.13	714.98	-2.34	-4.74	0.10	-2.32	446038.36	653833.96	First WFT MWD
777.00	0.63	216.95	776.97	-2.85	-5.23	0.26	-2.83	446037.85	653833.47	
869.00	0.70	213.16	868.97	-3.72	-5.84	0.09	-3.70	446036.98	653832.86	
961.00	0.66	216.30	960.96	-4.62	-6.47	0.06	-4.60	446036.08	653832.23	
1056.00	0.47	209.25	1055.96	-5.40	-6.98	0.21	-5.37	446035.30	653831.72	
1150.00	0.25	197.81	1149.95	-5.93	-7.23	0.25	-5.90	446034.77	653831.47	
1245.00	0.16	191.82	1244.95	-6.26	-7.32	0.10	-6.23	446034.44	653831.38	
1339.00	0.14	176.43	1338.95	-6.50	-7.34	0.05	-6.47	446034.20	653831.36	
1434.00	0.10	187.33	1433.95	-6.70	-7.34	0.05	-6.67	446034.00	653831.36	
1528.00	0.07	205.02	1527.95	-6.83	-7.38	0.04	-6.81	446033.87	653831.32	
1623.00	0.00	43.65	1622.95	-6.89	-7.40	0.07	-6.86	446033.81	653831.30	
1717.00	0.16	290.08	1716.95	-6.84	-7.53	0.17	-6.81	446033.86	653831.17	
1812.00	0.25	218.04	1811.95	-6.96	-7.78	0.27	-6.93	446033.74	653830.92	
1906.00	0.21	267.20	1905.95	-7.13	-8.08	0.21	-7.10	446033.57	653830.62	
2001.00	0.20	271.02	2000.95	-7.13	-8.42	0.02	-7.10	446033.57	653830.28	
2095.00	0.14	231.93	2094.95	-7.20	-8.67	0.14	-7.17	446033.50	653830.03	



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

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Field: Eddy Co, NM (Nad 27)
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Well: Nimitz 12 Fed #4H
Wellpath: 1

Date: 5/6/2014 Time: 08:18:11 Page: 2
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Vertical (TVD) Reference: SITE 3528.4
Section (VS) Reference: Well (0.00N,0.00E,359.79Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	NS ft	EAV ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
2190.00	0.20	241.45	2189.95	-7.35	-8.91	0.07	-7.32	446033.35	653829.79	
2284.00	0.16	215.59	2283.95	-7.54	-9.13	0.10	-7.50	446033.16	653829.57	
2379.00	0.10	246.75	2378.95	-7.68	-9.28	0.10	-7.64	446033.02	653829.42	
2473.00	0.07	247.38	2472.95	-7.73	-9.41	0.03	-7.70	446032.97	653829.29	
2568.00	0.10	124.89	2567.95	-7.80	-9.40	0.16	-7.77	446032.90	653829.30	
2662.00	0.10	177.25	2661.95	-7.93	-9.33	0.09	-7.90	446032.77	653829.37	
2757.00	0.16	232.01	2756.95	-8.10	-9.43	0.14	-8.06	446032.60	653829.27	
2851.00	0.22	257.38	2850.95	-8.22	-9.71	0.11	-8.18	446032.48	653828.99	
3040.00	0.10	280.43	3039.95	-8.27	-10.22	0.07	-8.23	446032.43	653828.48	
3229.00	0.36	280.95	3228.95	-8.12	-10.97	0.14	-8.08	446032.58	653827.73	
3419.00	0.00	280.95	3418.94	-8.01	-11.55	0.19	-7.97	446032.69	653827.15	
3608.00	0.35	154.18	3607.94	-8.53	-11.30	0.19	-8.49	446032.17	653827.40	
3797.00	0.85	174.78	3796.93	-10.44	-10.92	0.28	-10.40	446030.26	653827.78	
3986.00	1.22	172.70	3985.90	-13.84	-10.54	0.20	-13.80	446026.86	653828.16	
4158.00	0.43	283.75	4157.89	-15.50	-10.93	0.83	-15.46	446025.20	653827.77	
4272.00	0.86	268.66	4271.88	-15.42	-12.20	0.40	-15.37	446025.28	653826.50	
4300.12	0.92	307.50	4300.00	-15.29	-12.60	2.12	-15.24	446025.41	653826.10	Csg
4366.00	1.97	347.39	4365.86	-13.86	-13.26	2.12	-13.81	446026.84	653825.44	
4461.00	3.15	354.26	4460.76	-9.67	-13.88	1.28	-9.62	446031.03	653824.82	
4556.00	5.09	1.28	4555.51	-2.86	-14.05	2.11	-2.80	446037.84	653824.65	
4650.00	6.79	5.44	4649.00	6.85	-13.43	1.86	6.89	446047.55	653825.27	
4744.00	7.19	7.60	4742.31	18.21	-12.12	0.51	18.25	446058.91	653826.58	
4839.00	7.20	8.61	4836.56	29.99	-10.44	0.13	30.03	446070.69	653828.26	
4933.00	6.55	356.10	4929.89	41.16	-9.93	1.73	41.20	446081.86	653828.77	
5028.00	6.38	353.68	5024.28	51.81	-10.88	0.34	51.85	446092.51	653827.82	
5123.00	6.44	5.31	5118.69	62.36	-10.97	1.37	62.40	446103.06	653827.73	
5217.00	6.37	7.41	5212.11	72.78	-9.80	0.26	72.82	446113.48	653828.90	
5312.00	6.54	1.33	5306.50	83.42	-9.00	0.74	83.45	446124.12	653829.70	
5406.00	6.86	1.79	5399.86	94.38	-8.70	0.35	94.41	446135.08	653830.00	
5500.00	7.06	1.36	5493.17	105.77	-8.39	0.22	105.80	446146.47	653830.31	
5595.00	5.81	8.21	5587.57	116.37	-7.56	1.54	116.39	446157.07	653831.14	
5689.00	5.52	11.77	5681.11	125.50	-5.96	0.48	125.52	446166.20	653832.74	
5784.00	5.46	10.13	5775.68	134.42	-4.23	0.18	134.44	446175.12	653834.47	
5878.00	5.20	7.77	5869.27	143.05	-2.87	0.36	143.06	446183.75	653835.83	
5973.00	6.65	7.97	5963.76	152.76	-1.53	1.53	152.76	446193.46	653837.17	
6067.00	6.94	7.92	6057.10	163.77	0.01	0.31	163.77	446204.47	653838.71	
6162.00	7.26	11.30	6151.37	175.35	1.98	0.55	175.34	446216.05	653840.68	
6256.00	6.82	3.35	6244.66	186.74	3.47	1.14	186.73	446227.44	653842.17	
6351.00	6.76	5.31	6339.00	197.94	4.31	0.25	197.92	446238.64	653843.01	
6445.00	6.87	4.86	6432.35	208.89	5.29	0.11	208.87	446249.59	653843.99	
6539.00	6.22	6.26	6525.76	219.39	6.31	0.51	219.36	446260.09	653845.01	
6634.00	6.39	357.26	6620.19	229.79	6.62	1.05	229.76	446270.49	653845.32	
6728.00	6.24	355.40	6713.62	240.10	5.96	0.27	240.08	446280.80	653844.66	
6823.00	5.92	359.38	6808.08	250.15	5.49	0.56	250.13	446290.85	653844.19	
6917.00	5.76	358.40	6901.59	259.71	5.30	0.20	259.69	446300.41	653844.00	
7012.00	5.63	359.15	6996.13	269.14	5.10	0.16	269.12	446309.84	653843.80	
7107.00	5.39	358.21	7090.69	278.25	4.89	0.27	278.23	446318.95	653843.59	
7201.00	6.45	0.04	7184.18	287.95	4.76	1.15	287.93	446328.65	653843.46	
7233.00	8.50	0.11	7215.91	292.11	4.77	6.41	292.09	446332.81	653843.47	
7264.00	10.40	1.35	7246.49	297.20	4.84	6.16	297.18	446337.90	653843.54	
7296.00	12.17	1.76	7277.87	303.46	5.01	5.54	303.44	446344.16	653843.71	
7327.00	13.67	0.51	7308.08	310.39	5.14	4.92	310.37	446351.09	653843.84	



Weatherford International Ltd.

WFT Survey Report X&Y's

**Weatherford**

Company: Occidental Permian Ltd.
Field: Eddy Co, NM (Nad 27)
Site: Nimitz 12 Fed #4H
Well: Nimitz 12 Fed #4H
Wellpath: 1

Date: 5/6/2014 Time: 08:18:11 Page: 3
Co-ordinate(NE) Reference: Well: Nimitz 12 Fed #4H, Grid North
Vertical (TVD) Reference: SITE 3528.4
Section (VS) Reference: Well (0.00N,0.00E,359.79Azi)
Survey Calculation Method: Minimum Curvature Dh: 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
7359.00	14.38	0.75	7339.13	318.14	5.23	2.23	318.12	446358.84	653843.93	
7390.00	15.55	1.00	7369.08	326.15	5.35	3.78	326.12	446366.85	653844.05	
7422.00	17.77	0.97	7399.73	335.32	5.51	6.94	335.30	446376.02	653844.21	
7453.00	20.23	1.29	7429.04	345.41	5.71	7.94	345.39	446386.11	653844.41	
7485.00	22.40	1.27	7458.85	357.04	5.97	6.78	357.01	446397.74	653844.67	
7516.00	25.17	1.57	7487.21	369.53	6.28	8.94	369.51	446410.23	653844.98	
7548.00	27.59	0.35	7515.88	383.75	6.51	7.75	383.72	446424.45	653845.21	
7579.00	29.18	0.29	7543.15	398.49	6.59	5.13	398.46	446439.19	653845.29	
7611.00	31.23	359.76	7570.81	414.58	6.60	6.46	414.56	446455.28	653845.30	
7642.00	33.33	0.03	7597.01	431.14	6.57	6.79	431.11	446471.84	653845.27	
7674.00	35.78	359.07	7623.37	449.29	6.42	7.84	449.26	446489.99	653845.12	
7705.00	38.73	0.01	7648.04	468.05	6.28	9.69	468.02	446508.75	653844.98	
7737.00	41.64	359.57	7672.48	488.69	6.20	9.14	488.67	446529.39	653844.90	
7768.00	44.48	359.11	7695.13	509.86	5.95	9.22	509.83	446550.56	653844.65	
7800.00	46.68	358.19	7717.53	532.70	5.41	7.11	532.68	446573.40	653844.11	
7831.00	49.19	358.20	7738.30	555.70	4.68	8.16	555.68	446596.40	653843.38	
7863.00	51.14	357.08	7758.80	580.25	3.67	6.66	580.23	446620.95	653842.37	
7894.00	52.48	357.57	7777.97	604.58	2.53	4.50	604.57	446645.28	653841.23	
7926.00	54.63	357.78	7796.97	630.30	1.49	6.74	630.29	446671.00	653840.19	
7957.00	57.29	357.27	7814.33	655.95	0.38	8.69	655.96	446696.66	653839.08	
7989.00	60.22	357.20	7830.92	683.29	-0.94	9.16	683.29	446723.99	653837.76	
8020.00	62.48	356.84	7845.78	710.45	-2.36	7.36	710.46	446751.15	653836.34	
8052.00	64.17	356.68	7860.15	739.00	-3.97	5.30	739.01	446779.70	653834.73	
8083.00	66.46	356.73	7873.10	767.12	-5.59	7.39	767.14	446807.82	653833.11	
8115.00	67.74	357.81	7885.55	796.56	-6.99	5.07	796.58	446837.26	653831.71	
8146.00	70.46	357.32	7896.61	825.50	-8.23	8.90	825.52	446866.20	653830.47	
8178.00	73.18	358.22	7906.59	855.87	-9.41	8.91	855.90	446896.57	653829.29	
8209.00	75.14	358.50	7915.05	885.68	-10.26	6.38	885.71	446926.38	653828.44	
8241.00	78.17	358.95	7922.44	916.81	-10.95	9.57	916.84	446957.51	653827.75	
8273.00	80.52	359.54	7928.35	948.25	-11.37	7.56	948.28	446988.95	653827.33	
8304.00	82.28	0.43	7932.99	978.90	-11.37	6.35	978.93	447019.60	653827.33	
8335.00	84.82	0.34	7936.47	1009.70	-11.17	8.20	1009.73	447050.40	653827.53	
8368.00	87.06	1.37	7938.81	1042.61	-10.67	7.47	1042.64	447083.31	653828.03	
8522.00	90.56	359.92	7942.00	1196.54	-8.94	2.46	1196.56	447237.24	653829.76	
8616.00	90.98	0.59	7940.74	1290.53	-8.52	0.84	1290.55	447331.23	653830.18	
8711.00	88.95	0.85	7940.80	1385.52	-7.33	2.15	1385.53	447426.22	653831.37	
8807.00	92.52	1.96	7939.57	1481.46	-4.98	3.89	1481.47	447522.16	653833.72	
8901.00	90.63	1.48	7936.98	1575.38	-2.16	2.07	1575.38	447616.08	653836.54	
8996.00	87.69	0.53	7938.38	1670.34	-0.49	3.25	1670.33	447711.04	653838.21	
9090.00	87.90	1.00	7941.99	1764.27	0.76	0.55	1764.25	447804.97	653839.46	
9278.00	87.27	1.67	7949.91	1952.05	5.14	0.49	1952.01	447992.75	653843.84	
9372.00	89.09	1.16	7952.90	2045.97	7.46	2.01	2045.92	448086.67	653846.16	
9465.00	89.51	359.10	7954.04	2138.95	7.67	2.28	2138.91	448179.65	653846.37	
9560.00	89.16	357.38	7955.14	2233.90	4.75	1.85	2233.87	448274.60	653843.45	
9655.00	90.63	357.34	7955.31	2328.79	0.38	1.55	2328.78	448369.49	653839.08	
9749.00	91.26	358.47	7953.76	2422.72	-3.06	1.38	2422.71	448463.42	653835.64	
9845.00	91.75	358.36	7951.24	2518.65	-5.71	0.52	2518.65	448559.35	653832.99	
9939.00	90.63	357.41	7949.29	2612.58	-9.18	1.58	2612.58	448653.26	653829.52	
10034.00	89.58	358.76	7949.11	2707.50	-12.36	1.80	2707.53	448748.20	653826.34	
10129.00	89.65	358.98	7949.75	2802.48	-14.23	0.24	2802.52	448843.18	653824.47	
10224.00	88.25	357.50	7951.49	2897.42	-17.15	2.14	2897.46	448938.12	653821.55	
10319.00	89.51	358.81	7953.35	2992.35	-20.20	1.91	2992.40	449033.05	653818.50	
10414.00	92.65	1.73	7951.58	3087.31	-19.76	4.51	3087.36	449128.01	653818.94	



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Vertical (TVD) Reference: SITE 3528.4
Section (VS) Reference: Well (0.00N,0.00E,359.79Azi)
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
10508.00	89.93	359.45	7949.44	3181.26	-18.79	3.78	3181.31	449221.96	653819.91	
10603.00	89.86	359.04	7949.62	3276.25	-20.04	0.44	3276.30	449316.95	653818.66	
10698.00	91.68	359.96	7948.34	3371.24	-20.87	2.15	3371.29	449411.94	653817.83	
10793.00	92.45	1.25	7944.92	3466.17	-19.87	1.58	3466.22	449506.87	653818.83	
10888.00	90.28	0.98	7942.66	3561.11	-18.02	2.30	3561.16	449601.81	653820.68	
10981.00	89.93	1.26	7942.48	3654.10	-16.21	0.48	3654.13	449694.80	653822.49	
11075.00	90.77	0.78	7941.91	3748.08	-14.53	1.03	3748.11	449788.78	653824.17	
11169.00	89.79	359.63	7941.45	3842.07	-14.20	1.61	3842.10	449882.77	653824.50	
11264.00	90.77	0.84	7940.99	3937.07	-13.81	1.64	3937.09	449977.77	653824.89	
11359.00	89.72	359.60	7940.58	4032.07	-13.44	1.71	4032.09	450072.77	653825.26	
11452.00	89.65	0.19	7941.09	4125.06	-13.61	0.64	4125.09	450165.76	653825.09	
11546.00	90.49	359.69	7940.98	4219.06	-13.71	1.04	4219.08	450259.76	653824.99	
11640.00	89.58	358.70	7940.92	4313.05	-15.03	1.43	4313.08	450353.75	653823.67	
11735.00	90.21	0.09	7941.09	4408.04	-16.03	1.61	4408.07	450448.74	653822.67	
11829.00	89.37	358.75	7941.44	4502.03	-16.99	1.68	4502.07	450542.73	653821.71	
11925.00	89.79	357.68	7942.14	4597.98	-19.98	1.20	4598.03	450638.68	653818.72	
12020.00	89.72	357.79	7942.55	4692.91	-23.73	0.14	4692.96	450733.61	653814.97	
12058.00	90.49	358.10	7942.48	4730.88	-25.09	2.18	4730.94	450771.58	653813.61	Last WFT MWD
12120.00	90.49	358.10	7941.95	4792.85	-27.15	0.00	4792.91	450833.55	653811.55	Proj to Bit

Annotation

MD ft	TVD ft	
515.00	514.99	TieOn MS Gyro
715.00	714.98	First WFT MWD
12058.00	7942.48	Last WFT MWD
12120.00	7941.95	Proj to Bit

Occidental Permian Ltd.

Nimitz 12 Fed #4H
Eddy Co., NM

KB ELEV: 3528.4
GL ELEV: 3503.4

SECTION DETAILS

Sec	MD	Inc	As	TVD	+N/S	+E/W	DEg	IFace	VSec	Target
1	0.00	0.00	359.79	0.00	0.00	0.00	0.00	0.00	0.00	
2	4400.00	0.00	359.79	4400.00	0.00	0.00	0.00	359.79	0.00	
3	4712.00	6.24	359.79	4711.38	16.97	-0.06	2.00	359.79	16.97	
4	7322.73	6.24	359.79	7306.45	300.74	-1.10	0.00	0.00	300.74	
5	8369.73	90.00	359.79	7945.00	1012.69	-3.72	8.00	0.00	1012.70	
6	12150.67	90.00	359.79	7945.00	4793.60	-17.60	0.00	0.00	4793.63	PBHL

WELL DETAILS

Name	+N/S	+E/W	Northing	Easting	Latitude	Longitude	Stat
Nimitz 12 Fed #4H	0.00	0.00	446040.70	653838.70	32°13'31.094N	103°50'09.072W	NM

TARGET DETAILS

Name	TVD	+N/S	+E/W	Northing	Easting	Shape
PBHL	7945.00	4793.60	-17.60	450834.30	653821.10	Point

Survey: MWD (Nimitz 12 Fed #4H/1)

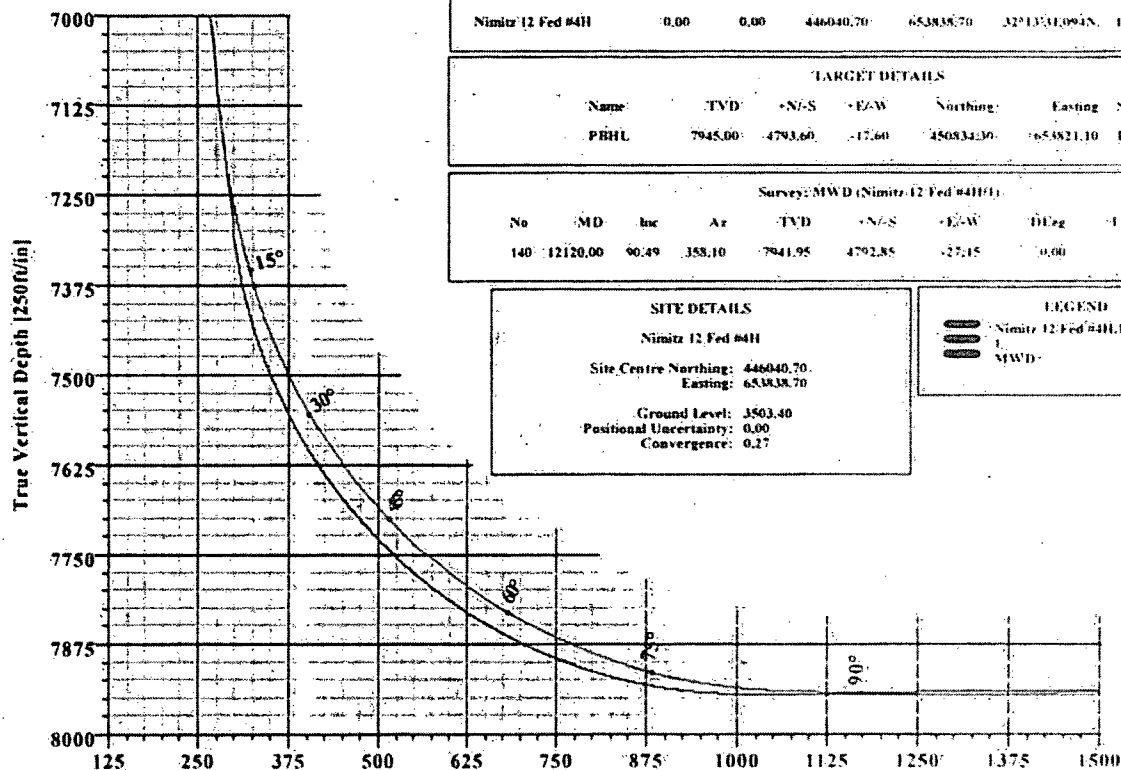
No	MD	Inc	As	TVD	+N/S	+E/W	DEg	IFace	VSec
140	12120.00	90.49	358.10	7941.95	4792.85	-27.15	0.00	0.00	4792.91

SITE DETAILS

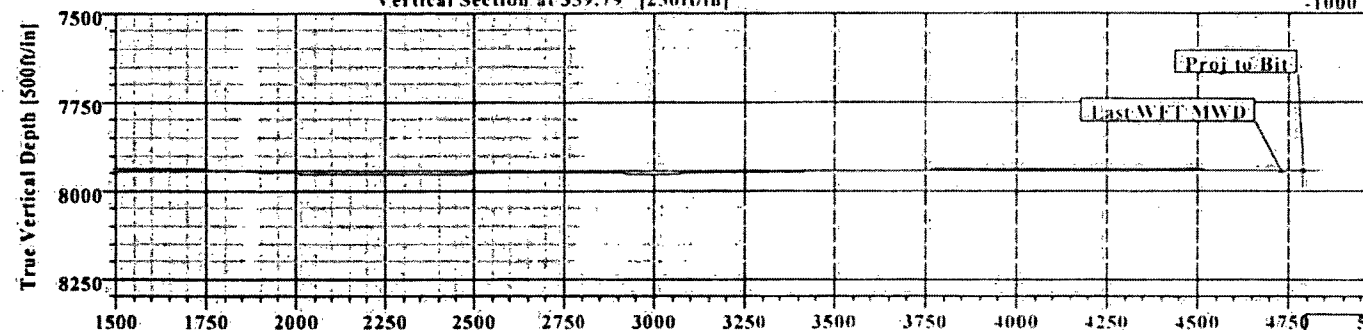
Nimitz 12 Fed #4H
Site Centre Northing: 446040.70
Easting: 653838.70
Ground Level: 3503.40
Positional Uncertainty: 0.00
Convergence: 0.17

LEGEND

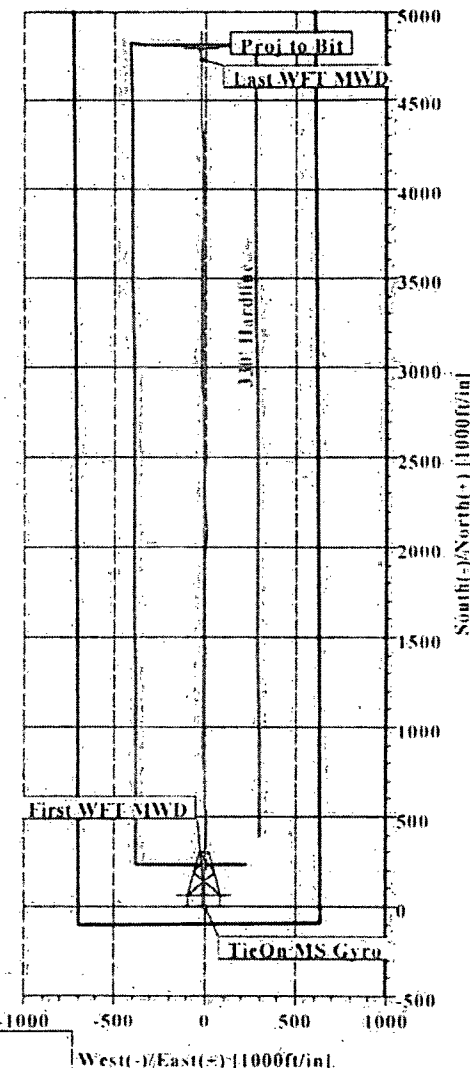
— Nimitz 12 Fed #4H, 1, Plan view
— MWD



Vertical Section at 359.79° [2500ft/in]



Vertical Section at 359.79° [500ft/in]



Weatherford

Survey: MWD (Nimitz 12 Fed #4H/1)

Created By: Michael Dill

Date: 5/6/2014