

30.015.43/36



June 4, 2015

Devon Energy Production Co., L. P.
333 West Sheridan Ave
Oklahoma City, Oklahoma 73102-5010

NM OIL CONSERVATION
ARTESIA DISTRICT
NOV 30 2015
RECEIVED

Attn: Megan Moravec

Re: **Burton Flat Deep Unit 61H**

Please find enclosed a copy of the survey from 0' to 702.36' ran on the above referenced well.

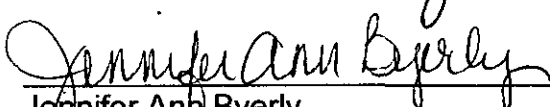
If I can be of any further service please do not hesitate to call me at 800-606-4976.

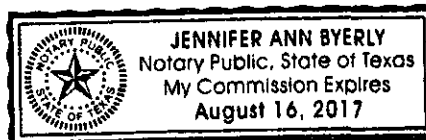
Sincerely,


Keith Havelka
Operations

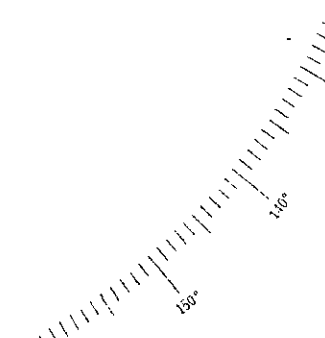
STATE OF TEXAS §
 §
COUNTY OF NUECES §

This instrument was acknowledged before me on the 4 day of June, A.D., 2015, by Keith Havelka.


Jennifer Ann Byerly
Notary Public, State of Texas

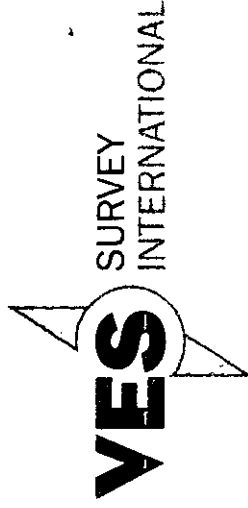


VES Survey International
P.O. Box 261021 Corpus Christi, TX 78426
T (361) 767-0602 F (361) 767-0612
www.vessurvey.com





Company: DEVON ENERGY
Lease/Well: BURTON FLAT DEEP UNIT /61H



Rig Name: H&P 251
State/County: NEW MEXICO/EDDY
VS-Azi: 270.53 Degrees
Latitude: 32.50758, Longitude: -104.16809
Grid Convergence Applied = -0.09 degs (NAD 27)
Grid North = True North -0.09 degs

Depth Reference : RKB 25 FEET

DRILLOG MS GYRO SURVEY CALCULATIONS

Filename: msgyro_run02-01-de_01.ut

Minimum Curvature Method

Report Date/Time: 6/4/2015 / 15:02

VES Survey International
Woodward, Oklahoma
580-254-5000

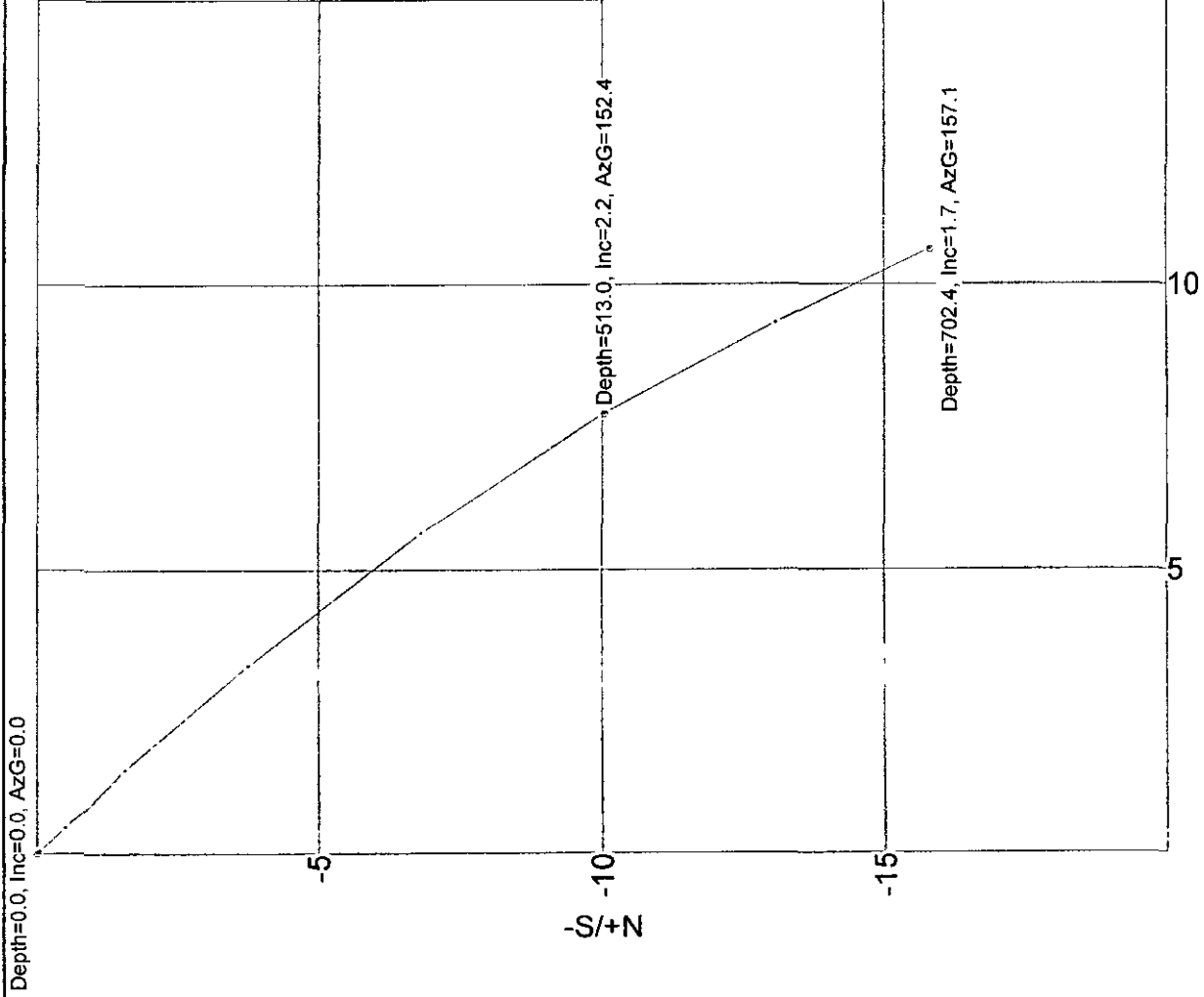
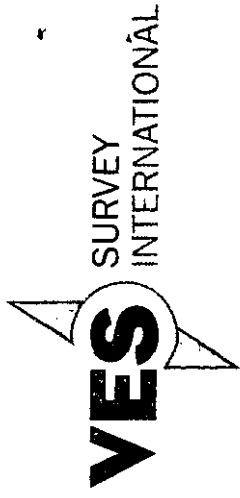
Surveyor: Chris Randall

Burton Flat Deep Unit 61H / API 30-015-43136

Measured Depth FT	Incl Angle Deg	Drift Direction Deg	TVD FT	+N/-S FT	+E/-W FT	Vertical Section FT	Closure Distance FT	Closure Direction Deg	Dogleg Severity Deg/100
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	****
39.60	0.19	140.05	39.60	-0.05	0.04	-0.04	0.07	140.05	0.48
134.28	0.53	137.42	134.28	-0.50	0.44	-0.45	0.66	138.31	0.36
228.96	1.29	134.69	228.95	-1.57	1.50	-1.51	2.17	136.35	0.80
323.64	2.16	143.45	323.58	-3.76	3.32	-3.35	5.01	138.52	0.96
418.32	2.48	142.04	418.18	-6.81	5.65	-5.71	8.84	140.33	0.35
513.00	2.19	152.44	512.78	-10.03	7.75	-7.84	12.68	142.33	0.54
607.68	1.96	152.67	607.40	-13.08	9.33	-9.45	16.06	144.50	0.25
702.36	1.71	157.09	702.03	-15.81	10.62	-10.77	19.05	146.11	0.31



VES Survey International
Woodward, Oklahoma
580-254-5000
Surveyor: Chris Randall
Burton Flat Deep Unit 61H / API 30-015-43136



-W/+E
V.E.S. Survey Date: 5/30/2015



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

Devon Energy
333 W. Sherridan Ave
Oklahoma City, OK, 73102

Date: June 17, 2015

Attention: Scott Schmidt

Re: Devon Energy
Well: Burton Flat Deep Unit 61H
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:

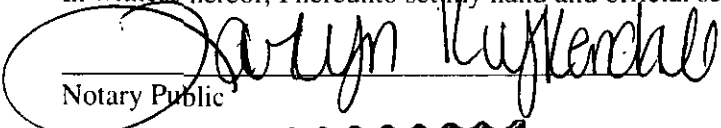
Name & Title Of Surveyor	Well Number	Surveyed Depths	Dates Performed	Type of Survey
Jesus Lopez MWD Supervisor	61H	2887 MD 12227 MD	6/3/2015 6/15/2015	Measurement While Drilling

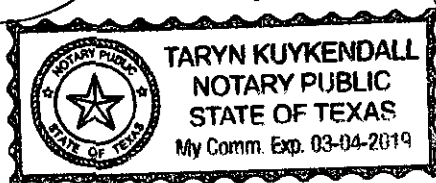
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

Jesus Aguilar
MWD Coordinator

On this, the 21st day of June, 2015, 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



5D Survey Report**Devon Energy**

Field Name: *Eddy Co, NM (Nad 83 NME)*
Site Name: *Burton Flat Deep Unit 61H, 62H Pad*
Well Name: *Burton Flat Deep Unit 61H*
Survey: *Wft MWD Svy*

15 June 2015

**Weatherford®**

Burton Flat Deep Unit 61H

Field Name	Map Units : US ft Company Name : Devon Energy Vertical Reference Datum (VRD) : Mean Sea Level Projected Coordinate System : NAD83 / New Mexico East (ftUS) Comment :		
Eddy Co, NM (Nad 83 NME)			
Site Name	Units : US ft	North Reference : Grid	Convergence Angle : 0.09
Burton Flat Deep Unit 61H, 62H Pad	Position	Northing : 548353.37 US ft	Latitude : 32° 30' 26.55"
		Easting : 592119.04 US ft	Longitude : -104° 10' 6.97"
	Elevation above Mean Sea Level: 3214.00 US ft		
	Comment :		
Slot Name	Position (Offsets relative to Site Centre)		
Burton Flat Deep Unit 61H	+N / -S : 99.99 US ft	Northing : 548453.36 US ft	Latitude : 32° 30' 27.54"
	+E / -W : 0.95 US ft	Easting : 592119.99 US ft	Longitude : -104° 10' 6.95"
	Elevation above Mean Sea Level : 3212.00 US ft		
	Comment :		
Well Name	Type : Main well	UWI :	
Burton Flat Deep Unit 61H	Rig Height Well TVD Reference : 25.00 US ft	Comment :	
	Relative to Mean Sea Level: 3237.00 US ft		
	Closure Distance : 5097.24 US ft	Closure Azimuth : 271.008°	
	Vertical Section (Position of Origin Relative to Slot)		
	+N / -S : 0.00 US ft	+E / -W : 0.00 US ft	Az : 270.98°

Survey Name: Wft MWD Svy

Date : 08/Jun/2015	Survey Tool : MWD	Comment :	Company :
Magnetic Model			
Model Name: BGGM	Date: 10/Jun/2015	Field Strength: 48345.0 nT	Declination: 7.60° Dip: 60.28°
Tie Point			
MD: 2690	Inclination: 0.79	Azimuth: 204.63	TVD: 2689.42 North Offset: -43.8 East Offset: 11.5

Well path created using minimum curvature

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
2690.00	0.79	204.63	2689.42	-43.80	11.50	-12.25	0.00	548409.56	592131.49	Tie On Extreme
2887.00	0.50	202.78	2886.41	-45.83	10.60	-11.38	0.15	548407.53	592130.59	First Wft Svy
2981.00	0.40	211.59	2980.41	-46.48	10.27	-11.06	0.13	548406.88	592130.26	
3075.00	0.29	243.46	3074.41	-46.87	9.89	-10.69	0.23	548406.49	592129.88	
3169.00	0.30	231.13	3168.40	-47.13	9.48	-10.29	0.07	548406.23	592129.47	
3264.00	0.35	267.88	3263.40	-47.30	9.00	-9.81	0.22	548406.06	592128.99	
3358.00	0.31	223.13	3357.40	-47.49	8.54	-9.35	0.27	548405.87	592128.53	
3452.00	0.50	258.59	3451.40	-47.76	7.96	-8.78	0.33	548405.60	592127.95	
3546.00	0.47	260.97	3545.40	-47.90	7.18	-8.00	0.04	548405.46	592127.17	
3640.00	0.47	291.03	3639.39	-47.82	6.44	-7.25	0.26	548405.54	592126.43	
3733.00	0.75	286.05	3732.39	-47.52	5.50	-6.31	0.31	548405.84	592125.49	
3827.00	0.77	297.60	3826.38	-47.06	4.35	-5.15	0.16	548406.30	592124.34	

SD Survey Report

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
3922.00	0.77	317.39	3921.37	-46.29	3.35	-4.14	0.28	548407.07	592123.34	
4016.00	0.80	307.30	4015.36	-45.43	2.40	-3.17	0.15	548407.93	592122.39	
4111.00	0.95	317.18	4110.35	-44.45	1.34	-2.10	0.22	548408.91	592121.33	
4205.00	0.85	319.44	4204.34	-43.35	0.35	-1.09	0.11	548410.01	592120.34	
4299.00	1.04	310.31	4298.33	-42.27	-0.75	0.03	0.26	548411.09	592119.24	
4393.00	1.13	314.39	4392.31	-41.07	-2.06	1.36	0.13	548412.29	592117.93	
4487.00	1.09	320.63	4486.29	-39.73	-3.29	2.61	0.14	548413.63	592116.70	
4581.00	1.42	319.85	4580.27	-38.15	-4.61	3.96	0.35	548415.21	592115.38	
4675.00	1.51	316.18	4674.24	-36.36	-6.22	5.60	0.14	548417.00	592113.77	
4769.00	1.64	316.97	4768.20	-34.48	-8.00	7.40	0.14	548418.88	592111.99	
4863.00	1.68	324.32	4862.16	-32.38	-9.72	9.16	0.23	548420.98	592110.27	
4957.00	2.12	324.64	4956.11	-29.84	-11.53	11.02	0.47	548423.52	592108.46	
5052.00	2.07	327.17	5051.05	-26.97	-13.47	13.01	0.11	548426.39	592106.52	
5146.00	2.19	322.53	5144.98	-24.12	-15.49	15.07	0.22	548429.24	592104.50	
5240.00	2.10	345.43	5238.92	-21.03	-17.01	16.65	0.91	548432.33	592102.98	
5334.00	1.89	354.18	5332.86	-17.82	-17.60	17.30	0.39	548435.54	592102.39	
5428.00	1.68	345.49	5426.82	-14.94	-18.11	17.85	0.36	548438.42	592101.88	
5522.00	1.76	340.94	5520.77	-12.24	-18.92	18.71	0.17	548441.12	592101.07	
5616.00	1.75	337.98	5614.73	-9.55	-19.93	19.77	0.10	548443.81	592100.06	
5710.00	1.31	24.28	5708.70	-7.24	-20.03	19.90	1.35	548446.12	592099.96	
5804.00	1.53	30.62	5802.67	-5.18	-18.95	18.86	0.29	548448.18	592101.04	
5899.00	1.05	43.44	5897.65	-3.45	-17.70	17.64	0.59	548449.91	592102.29	
5993.00	0.94	29.40	5991.63	-2.16	-16.73	16.69	0.28	548451.20	592103.26	
6087.00	0.25	248.28	6085.63	-1.56	-16.54	16.52	1.22	548451.80	592103.45	
6181.00	0.60	222.51	6179.63	-2.00	-17.07	17.03	0.42	548451.36	592102.92	
6275.00	1.29	100.22	6273.62	-2.55	-16.36	16.31	1.80	548450.81	592103.63	
6369.00	1.44	103.05	6367.59	-3.00	-14.17	14.11	0.17	548450.36	592105.82	
6464.00	1.26	121.58	6462.57	-3.82	-12.11	12.05	0.49	548449.54	592107.88	
6558.00	0.89	132.53	6556.55	-4.86	-10.70	10.61	0.45	548448.50	592109.29	
6652.00	0.87	136.34	6650.54	-5.87	-9.66	9.56	0.07	548447.49	592110.33	
6746.00	0.84	146.16	6744.53	-6.95	-8.79	8.67	0.16	548446.41	592111.20	
6841.00	0.88	157.91	6839.52	-8.21	-8.13	7.98	0.19	548445.15	592111.86	
6872.00	1.62	256.20	6870.51	-8.53	-8.46	8.32	6.30	548444.83	592111.53	
6904.00	4.04	274.32	6902.47	-8.56	-10.03	9.88	7.97	548444.80	592109.96	
6935.00	6.52	280.88	6933.34	-8.14	-12.84	12.70	8.22	548445.22	592107.15	
6967.00	9.38	286.04	6965.03	-7.08	-17.14	17.01	9.20	548446.28	592102.85	
6998.00	12.18	289.92	6995.48	-5.27	-22.64	22.55	9.33	548448.09	592097.35	
7029.00	14.36	291.19	7025.65	-2.76	-29.30	29.25	7.09	548450.60	592090.69	
7061.00	16.85	291.42	7056.47	0.37	-37.32	37.32	7.78	548453.73	592082.67	
7092.00	19.24	291.24	7085.94	3.86	-46.26	46.32	7.71	548457.22	592073.73	
7123.00	21.24	289.14	7115.02	7.55	-56.33	56.45	6.86	548460.91	592063.66	
7155.00	23.79	287.06	7144.58	11.34	-67.98	68.16	8.35	548464.70	592052.01	
7186.00	25.94	285.67	7172.71	15.01	-80.48	80.73	7.19	548468.37	592039.51	
7217.00	28.14	285.67	7200.32	18.82	-94.05	94.36	7.10	548472.18	592025.94	
7249.00	30.80	284.65	7228.18	22.93	-109.25	109.62	8.46	548476.29	592010.74	
7280.00	33.49	283.76	7254.42	26.97	-125.24	125.68	8.81	548480.33	591994.75	
7312.00	35.61	281.23	7280.78	30.89	-142.95	143.46	8.00	548484.25	591977.04	
7343.00	38.18	279.71	7305.57	34.26	-161.25	161.81	8.80	548487.62	591958.74	
7374.00	40.55	277.90	7329.53	37.26	-180.68	181.29	8.49	548490.62	591939.31	
7406.00	42.89	276.79	7353.42	39.98	-201.80	202.45	7.67	548493.34	591918.19	
7437.00	45.92	275.96	7375.56	42.38	-223.35	224.05	9.95	548495.74	591896.64	
7468.00	48.32	274.80	7396.65	44.51	-245.97	246.69	8.21	548497.87	591874.02	
7500.00	51.00	275.12	7417.37	46.62	-270.27	271.02	8.41	548499.98	591849.72	
7531.00	53.98	274.85	7436.24	48.75	-294.76	295.55	9.64	548502.11	591825.23	
7563.00	56.71	274.62	7454.44	50.93	-320.99	321.82	8.55	548504.28	591799.00	
7594.00	59.42	274.69	7470.83	53.06	-347.21	348.07	8.74	548506.42	591772.78	
7625.00	62.29	274.15	7485.93	55.14	-374.20	375.09	9.38	548508.50	591745.79	
7656.00	65.65	273.68	7499.53	57.04	-401.99	402.91	10.92	548510.40	591718.00	

S.D. Survey Report

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (%/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
7686.00	68.74	273.62	7511.16	58.81	-429.58	430.53	10.31	548512.17	591690.41	Cross Prod. Box
7688.00	68.95	273.62	7511.88	58.92	-431.45	432.39	10.31	548512.28	591688.54	
7719.00	72.54	273.66	7522.10	60.78	-460.65	461.62	11.58	548514.14	591659.34	
7750.00	76.10	273.33	7530.48	62.60	-490.43	491.43	11.53	548515.96	591629.56	
7782.00	79.30	272.48	7537.29	64.18	-521.65	522.68	10.33	548517.54	591598.34	
7813.00	82.77	271.38	7542.12	65.21	-552.25	553.29	11.73	548518.57	591567.74	
7844.00	85.32	271.15	7545.34	65.89	-583.08	584.12	8.26	548519.25	591536.91	
7876.00	87.13	270.87	7547.44	66.46	-615.00	616.05	5.72	548519.82	591504.99	
7907.00	88.04	270.97	7548.75	66.95	-645.97	647.02	2.95	548520.31	591474.02	
7970.00	91.19	270.71	7549.17	67.88	-708.95	710.01	5.02	548521.24	591411.04	
7997.00	92.17	270.92	7548.38	68.26	-735.94	737.00	3.71	548521.62	591384.05	
8091.00	93.71	270.96	7543.56	69.80	-829.80	830.87	1.64	548523.16	591290.19	
8185.00	92.59	271.13	7538.40	71.51	-923.64	924.73	1.21	548524.87	591196.35	
8280.00	90.07	271.09	7536.19	73.35	-1018.59	1019.69	2.65	548526.71	591101.40	
8374.00	89.65	271.02	7536.42	75.08	-1112.57	1113.69	0.45	548528.44	591007.42	
8468.00	90.84	270.87	7536.02	76.63	-1206.56	1207.69	1.28	548529.99	590913.43	
8562.00	91.33	270.74	7534.24	77.95	-1300.53	1301.67	0.54	548531.31	590819.46	
8657.00	91.26	270.66	7532.09	79.11	-1395.50	1396.65	0.11	548532.47	590724.49	
8751.00	92.38	269.93	7529.11	79.60	-1489.45	1490.59	1.42	548532.96	590630.54	
8845.00	92.73	269.58	7524.92	79.20	-1583.35	1584.48	0.53	548532.56	590536.64	
8939.00	93.08	269.48	7520.15	78.43	-1677.23	1678.33	0.39	548531.79	590442.76	
9033.00	93.71	269.07	7514.59	77.24	-1771.06	1772.12	0.80	548530.60	590348.93	
9127.00	92.80	268.63	7509.25	75.35	-1864.88	1865.90	1.07	548528.71	590255.11	
9221.00	92.94	268.55	7504.54	73.04	-1958.74	1959.70	0.17	548526.40	590161.25	
9315.00	91.96	268.95	7500.52	71.00	-2052.63	2053.54	1.13	548524.36	590067.36	
9409.00	92.17	268.76	7497.14	69.12	-2146.55	2147.42	0.30	548522.48	589973.44	
9504.00	92.31	269.43	7493.42	67.62	-2241.46	2242.29	0.72	548520.98	589878.53	
9597.00	92.52	270.32	7489.50	67.42	-2334.38	2335.19	0.98	548520.78	589785.61	
9692.00	92.31	270.33	7485.50	67.96	-2429.29	2430.10	0.22	548521.32	589690.70	
9786.00	91.82	270.27	7482.11	68.45	-2523.23	2524.03	0.53	548521.81	589596.76	
9880.00	93.01	270.73	7478.15	69.27	-2617.14	2617.94	1.36	548522.63	589502.85	
9974.00	93.22	270.73	7473.05	70.46	-2711.00	2711.80	0.22	548523.82	589408.99	
10068.00	92.87	270.49	7468.05	71.46	-2804.86	2805.67	0.45	548524.82	589315.13	
10162.00	92.66	270.26	7463.52	72.08	-2898.75	2899.55	0.33	548525.44	589221.24	
10256.00	92.87	269.79	7458.98	72.12	-2992.64	2993.43	0.55	548525.48	589127.35	
10351.00	93.15	269.11	7453.99	71.21	-3087.50	3088.27	0.77	548524.57	589032.49	
10445.00	92.03	268.60	7449.75	69.33	-3181.38	3182.10	1.31	548522.69	588938.61	
10539.00	90.21	269.11	7447.91	67.45	-3275.34	3276.02	2.01	548520.81	588844.65	
10633.00	89.65	269.01	7448.02	65.91	-3369.33	3369.96	0.61	548519.27	588750.66	
10727.00	89.30	268.63	7448.89	63.97	-3463.30	3463.89	0.55	548517.33	588656.69	
10821.00	88.95	269.51	7450.32	62.45	-3557.28	3557.83	1.01	548515.81	588562.71	
10916.00	89.51	270.52	7451.60	62.47	-3652.27	3652.80	1.22	548515.83	588467.72	
11010.00	89.65	270.52	7452.29	63.33	-3746.26	3746.80	0.15	548516.69	588373.73	
11104.00	89.65	270.33	7452.86	64.02	-3840.26	3840.79	0.20	548517.38	588279.73	
11199.00	89.79	270.04	7453.33	64.33	-3935.26	3935.78	0.34	548517.69	588184.73	
11293.00	89.65	269.95	7453.78	64.32	-4029.26	4029.77	0.18	548517.68	588090.73	
11387.00	89.44	271.08	7454.53	65.17	-4123.25	4123.76	1.22	548518.53	587996.74	
11481.00	88.60	271.84	7456.14	67.56	-4217.20	4217.74	1.21	548520.92	587902.79	
11575.00	89.37	271.86	7457.80	70.60	-4311.14	4311.71	0.82	548523.96	587808.85	
11669.00	89.86	271.83	7458.44	73.62	-4405.09	4405.70	0.52	548526.98	587714.90	
11763.00	91.89	272.12	7457.00	76.86	-4499.01	4499.67	2.18	548530.22	587620.98	
11857.00	93.29	272.88	7452.75	80.96	-4592.83	4593.54	1.69	548534.32	587527.16	
11951.00	93.01	272.24	7447.59	85.15	-4686.59	4687.36	0.74	548538.51	587433.40	
12045.00	91.61	270.70	7443.80	87.56	-4780.48	4781.28	2.21	548540.92	587339.51	
12139.00	90.63	270.33	7441.96	88.40	-4874.45	4875.25	1.11	548541.76	587245.54	
12233.00	90.21	270.31	7441.27	88.93	-4968.45	4969.24	0.45	548542.29	587151.54	
12277.00	89.93	270.34	7441.22	89.18	-5012.45	5013.24	0.64	548542.54	587107.54	Last Wft Svy 61H

5.3 Survey Report

Survey Points (Relative to Slot centre, TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	VS (US ft)	DLS (°/100 US ft)	Northing (US ft)	Easting (US ft)	Comment
12340.00	89.93	270.34	7441.30	89.55	-5075.45	5076.24	0.00	548542.91	587044.54	Cross Prod. Box
12361.00	89.93	270.34	7441.32	89.68	-5096.45	5097.24	0.00	548543.04	587023.54	Proj. To Bit

devon

Burton Flat Deep
Unit 61H
Eddy Co, NM

Plan Data for Burton Flat Deep Unit 61H

Plan Point Information:									
Dogleg Severity Unit: 1/100.00ft					Position offsets from Slot centre				
MD	Inc	Az	TVD	+N/-S	+E/-W	Northing	Easting	VSec	DL5
(USft)	(°)	(°)	(USft)	(USft)	(USft)	(USft)	(USft)	(USft)	(DL5U)
10256.00	92.87	269.79	7458.98	72.10	-2992.60	548525.46	589127.39	2993.40	0.55
10340.00	93.06	269.37	7454.64	71.48	-3076.49	548524.84	589043.50	3077.26	0.55
10502.81	90.00	270.48	7450.29	71.28	-3239.21	548524.64	588880.78	3239.96	2.00
12339.37	90.00	270.48	7450.29	86.78	-5075.71	548540.14	587044.28	5076.45	0.00



Weatherford

Plan Data for Burton Flat Deep Unit 61H

Well: Burton Flat Deep Unit 61H
Type: Main Well
File Number:
Plan Folder: P2
Plan: P2.V1
Vertical Section: Position offset of origin from Slot centre:
+N/-S: 0.00USft
Azimuth: 270.00°
+E/-W: 0.00USft
Magnetic Parameters:
Model: Field Strength: Declination: Dip: Date:
BGM 48345(n) 7.60° 60.28° 2015-06-10

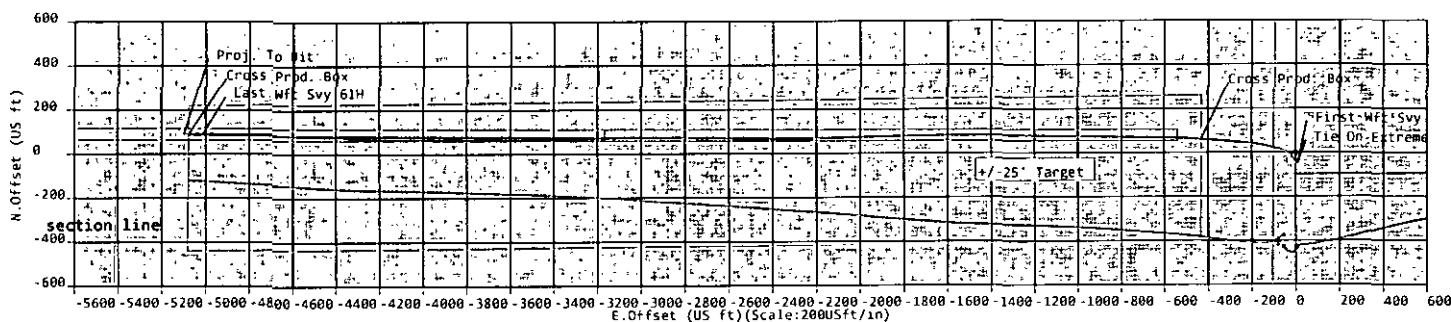
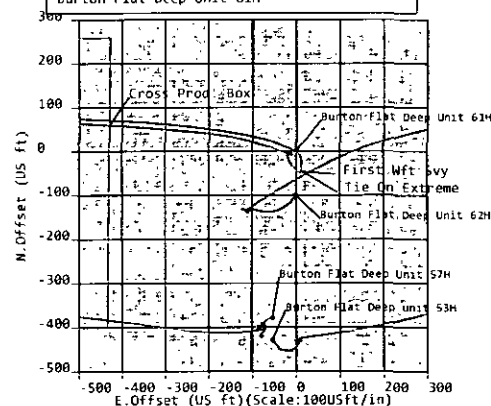
Plan Data for Burton Flat Deep Unit 61H

Target Set Information:									
Name: Burton Flat Deep Unit 61H									
Position offsets from Slot centre									
Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape	Comment		
	(USft)	(USft)	(USft)	(USft)	(USft)				
LP Tgt	7562.00	76.28	-549.32	548529.64	591570.67	Cuboid			
T1	7542.00	77.78	-1198.85	548531.14	590921.14	Cuboid			
T2	7437.00	82.89	-3399.08	548536.25	588720.91	Cuboid			
PBHL 61H	7450.29	86.78	-5075.71	548540.14	587044.28	Cuboid			

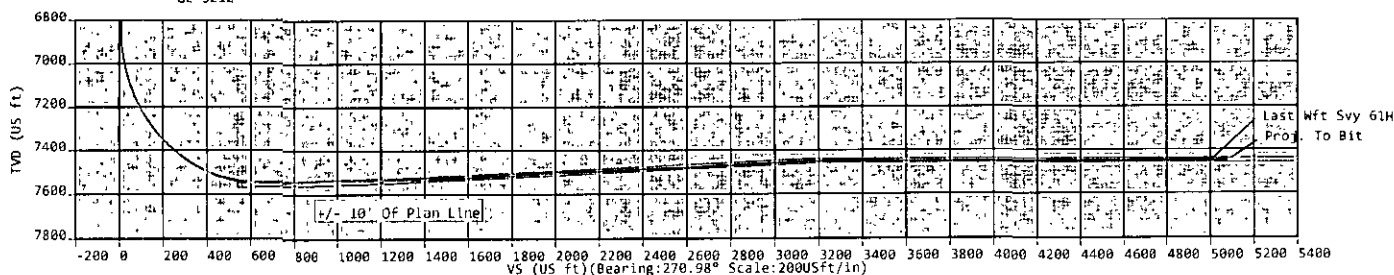
Plan Data for Burton Flat Deep Unit 61H

Slot: Burton Flat Deep Unit 61H
Position:
Offset is from Site centre
+N/-S: 99.99USft Northing: 548453.36USft Latitude: 32°30'27.5"
+E/-W: 0.95USft Easting: 592119.99USft Longitude: -104°10'7.0"
Elevation Above VRD: 3212.00USft

Burton Flat Deep Unit 61H	_____
Burton Flat Deep Unit 62H	_____
Burton Flat Deep unit 53H	_____
Burton Flat Deep Unit 57H Pilot	_____
Burton Flat Deep Unit 57H Lat	_____
Burton Flat Deep Unit 61H	_____



KB-3237
GL-3212



Sign Off: Russell Joyner