



15 40592

Weatherford

WFT Survey Report X & Y's



Weatherford

Company: Devon Energy	Date: 3/25/2013	Time: 04:36:11	Page: 1
Field: Eddy Co., NM (NAD 83)	Co-ordinate(NE) Reference: Well: Coral PWU 28 7H, Grid North		
Site: Coral PWU 28 7H	Vertical (TVD) Reference: SITE 3329.0		
Well: Coral PWU 28 7H	Section (VS) Reference: Well (0.00N,0.00E,268.72Azi)		
Wellpath: 1	Survey Calculation Method: Minimum Curvature Db: Sybase		

Survey: Wft Svy	Start Date: 3/19/2013
Company: Weatherford	Engineer: Russell W. Joyner
Tool: MWD;MWD - Standard	Tied-to: User Defined

Site: Coral PWU 28 7H

Site Position:	Northing: 593111.76 ft	Latitude: 32 37 48.857 N
From: Map	Easting: 621868.87 ft	Longitude: 104 4 18.278 W
Position Uncertainty: 0.00 ft		North Reference: Grid
Ground Level: 3310.00 ft		Grid Convergence: 0.14 deg

Well: Coral PWU 28 7H	Slot Name:
Well Position: +N/-S 0.00 ft	Northing: 593111.76 ft
+E/-W 0.00 ft	Easting: 621868.87 ft
Position Uncertainty: 0.00 ft	Latitude: 32 37 48.857 N
	Longitude: 104 4 18.278 W

Wellpath: 1	Drilled From: Surface
Current Datum: SITE	Tie-on Depth: 0.00 ft
Magnetic Data: 2/15/2013	Above System Datum: Mean Sea Level
Field Strength: 48664 nT	Declination: 7.64 deg
Vertical Section: Depth From (TVD)	Mag Dip Angle: 60.44 deg
ft	+N/-S
	ft
	+E/-W
	ft
	Direction
	deg
0.00	0.00
0.00	0.00
0.00	268.72

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
6385.00	1.74	314.98	6383.71	35.03	-42.90	0.00	42.11	593146.79	621825.97	Tie On VES
6525.00	3.26	254.88	6523.59	35.49	-48.25	2.02	47.44	593147.25	621820.62	First Wft Svy
6556.00	6.84	240.98	6554.47	34.37	-50.71	12.12	49.93	593146.13	621818.16	
6588.00	10.28	235.18	6586.11	31.81	-54.73	11.07	54.00	593143.57	621814.14	
6619.00	13.80	234.52	6616.42	28.09	-60.01	11.36	-59.37	593139.85	621808.86	
6650.00	17.26	234.63	6646.28	23.28	-66.77	11.16	66.23	593135.04	621802.10	
6682.00	20.59	236.79	6676.55	17.44	-75.35	10.63	74.94	593129.20	621793.52	
6713.00	23.80	238.50	6705.25	11.19	-85.25	10.56	84.98	593122.95	621783.62	
6745.00	27.07	240.26	6734.14	4.20	-97.08	10.49	96.96	593115.96	621771.79	
6776.00	30.35	240.35	6761.33	-3.17	-110.01	10.58	110.06	593108.59	621758.86	
6808.00	33.47	241.71	6788.49	-11.36	-124.81	10.00	125.04	593100.40	621744.06	
6839.00	36.36	244.04	6813.91	-19.43	-140.61	10.27	141.01	593092.33	621728.26	
6871.00	38.92	247.15	6839.25	-27.49	-158.40	9.96	158.98	593084.27	621710.47	
6902.00	42.18	248.69	6862.80	-35.06	-177.08	11.00	177.82	593076.70	621691.79	
6934.00	46.05	248.95	6885.77	-43.10	-197.85	12.11	198.76	593068.66	621671.02	
6965.00	50.47	249.53	6906.40	-51.29	-219.47	14.33	220.56	593060.47	621649.40	
6997.00	54.55	250.27	6925.88	-60.01	-243.31	12.88	244.59	593051.75	621625.56	
7028.00	58.59	252.15	6942.95	-68.34	-267.80	13.98	269.26	593043.42	621601.07	
7060.00	60.93	254.51	6959.07	-76.26	-294.28	9.70	295.91	593035.50	621574.59	
7091.00	64.09	256.79	6973.38	-83.06	-320.92	12.10	322.70	593028.70	621547.95	
7123.00	67.30	258.70	6986.55	-89.25	-349.42	11.41	351.32	593022.51	621519.45	
7154.00	70.82	260.40	6997.63	-94.49	-377.88	12.46	379.90	593017.27	621490.99	
7186.00	73.53	262.29	7007.42	-99.07	-408.00	10.16	410.11	593012.69	621460.87	
7218.00	76.51	264.01	7015.69	-102.76	-438.68	10.66	440.87	593009.00	621430.19	
7249.00	78.23	265.39	7022.47	-105.55	-468.80	7.05	471.04	593006.21	621400.07	
7280.00	81.08	266.89	7028.04	-107.60	-499.22	10.35	501.50	593004.16	621369.65	
7312.00	82.92	268.04	7032.49	-109.00	-530.88	6.76	533.18	593002.76	621337.99	
7343.00	85.66	270.24	7035.58	-109.46	-561.72	11.31	564.02	593002.30	621307.15	
7406.00	92.31	273.44	7036.69	-107.44	-624.63	11.71	626.88	593004.32	621244.24	
7501.00	92.52	274.79	7032.69	-100.63	-719.30	1.44	721.37	593011.13	621149.57	



Weatherford

WFT Survey Report X & Y's



Weatherford®

Company: Devon Energy
Field: Eddy Co., NM (NAD 83)
Site: Coral PWU 28 7H
Well: Coral PWU 28 7H
Wellpath: 1

Date: 3/25/2013 Time: 04:36:11 Page: 2
Co-ordinate(NE) Reference: Well: Coral PWU 28 7H, Grid North
Vertical (TVD) Reference: SITE 3329.0
Section (VS) Reference: Well (0.00N,0.00E,268.72Azi)
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
7595.00	89.79	272.28	7030.79	-94.84	-813.09	3.94	815.00	593016.92	621055.78	
7690.00	90.42	271.40	7030.62	-91.79	-908.04	1.14	909.86	593019.97	620960.83	
7785.00	90.77	269.82	7029.63	-90.77	-1003.02	1.70	1004.80	593020.99	620865.85	
7879.00	90.63	268.25	7028.48	-92.36	-1097.00	1.68	1098.79	593019.40	620771.87	
7973.00	90.28	268.09	7027.74	-95.36	-1190.95	0.41	1192.78	593016.40	620677.92	
8068.00	89.79	268.20	7027.68	-98.43	-1285.90	0.53	1287.78	593013.33	620582.97	
8163.00	89.37	268.66	7028.38	-101.04	-1380.86	0.66	1382.77	593010.72	620488.01	
8257.00	90.28	268.14	7028.66	-103.66	-1474.82	1.11	1476.77	593008.10	620394.05	
8353.00	90.14	268.06	7028.31	-106.84	-1570.77	0.17	1572.76	593004.92	620298.10	
8447.00	90.63	268.58	7027.68	-109.60	-1664.72	0.76	1666.76	593002.16	620204.15	
8541.00	91.40	270.24	7026.01	-110.57	-1758.70	1.95	1760.73	593001.19	620110.17	
8636.00	90.98	270.58	7024.04	-109.89	-1853.68	0.57	1855.67	593001.87	620015.19	
8731.00	90.21	270.71	7023.05	-108.82	-1948.67	0.82	1950.61	593002.94	619920.20	
8825.00	90.70	270.41	7022.31	-107.90	-2042.66	0.61	2044.56	593003.86	619826.21	
8920.00	91.89	269.67	7020.16	-107.83	-2137.63	1.47	2139.51	593003.93	619731.24	
9015.00	92.45	269.61	7016.56	-108.43	-2232.56	0.59	2234.43	593003.33	619636.31	
9109.00	92.31	269.59	7012.66	-109.09	-2326.48	0.15	2328.33	593002.67	619542.39	
9204.00	90.49	269.84	7010.34	-109.56	-2421.44	1.93	2423.29	593002.20	619447.43	
9298.00	88.53	270.16	7011.14	-109.56	-2515.44	2.11	2517.26	593002.20	619353.43	
9393.00	87.48	270.02	7014.45	-109.41	-2610.38	1.12	2612.17	593002.35	619258.49	
9487.00	87.90	269.94	7018.24	-109.44	-2704.30	0.45	2706.07	593002.32	619164.57	
9581.00	88.53	270.75	7021.17	-108.88	-2798.25	1.09	2799.99	593002.88	619070.62	
9676.00	90.07	271.11	7022.33	-107.33	-2893.23	1.66	2894.90	593004.43	618975.64	
9771.00	90.28	271.30	7022.04	-105.34	-2988.21	0.30	2989.81	593006.42	618880.66	
9865.00	89.86	271.59	7021.92	-102.97	-3082.18	0.54	3083.71	593008.79	618786.69	
9960.00	90.07	270.64	7021.98	-101.12	-3177.16	1.02	3178.62	593010.64	618691.71	
10055.00	91.12	269.13	7020.99	-101.31	-3272.15	1.94	3273.60	593010.45	618596.72	
10149.00	90.98	269.34	7019.27	-102.56	-3366.12	0.27	3367.58	593009.20	618502.75	
10244.00	90.70	268.70	7017.88	-104.19	-3461.10	0.74	3462.56	593007.57	618407.77	
10339.00	90.42	269.02	7016.95	-106.08	-3556.08	0.45	3557.56	593005.68	618312.79	
10433.00	90.21	269.15	7016.43	-107.58	-3650.06	0.26	3651.55	593004.18	618218.81	
10528.00	89.79	269.26	7016.43	-108.90	-3745.05	0.46	3746.55	593002.86	618123.82	
10623.00	89.30	269.73	7017.19	-109.73	-3840.05	0.71	3841.54	593002.03	618028.82	
10717.00	88.81	269.82	7018.74	-110.10	-3934.03	0.53	3935.51	593001.66	617934.84	
10812.00	89.02	270.20	7020.54	-110.09	-4029.01	0.46	4030.47	593001.67	617839.86	
10906.00	88.88	270.36	7022.26	-109.63	-4123.00	0.23	4124.42	593002.13	617745.87	
11001.00	89.37	270.87	7023.71	-108.61	-4217.98	0.74	4219.35	593003.15	617650.89	
11096.00	90.14	270.92	7024.12	-107.12	-4312.97	0.81	4314.28	593004.64	617555.90	
11190.00	91.26	269.66	7022.97	-106.65	-4406.96	1.79	4408.24	593005.11	617461.91	
11284.00	90.84	270.33	7021.25	-106.66	-4500.94	0.84	4502.20	593005.10	617367.93	
11379.00	90.35	270.63	7020.26	-105.86	-4595.93	0.60	4597.15	593005.90	617272.94	
11473.00	90.35	270.64	7019.69	-104.82	-4689.92	0.01	4691.09	593006.94	617178.95	
11504.00	90.00	270.51	7019.59	-104.51	-4720.92	1.20	4722.08	593007.25	617147.95	Last Wft Svy
11581.00	90.00	270.51	7019.59	-103.82	-4797.92	0.00	4799.04	593007.94	617070.95	Proj. To Bit

Annotation

MD ft	TVD ft	
6385.00	6383.71	Tie On VES
6525.00	6523.59	First Wft Svy
11504.00	7019.59	Last Wft Svy
11581.00	7019.59	Proj. To Bit



Coral PWU 28 7H
Eddy Co, NM

KB ELEV: 3329
GL ELEV: 3310

SECTION DETAILS

Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	6385.00	1.74	314.98	6383.71	35.03	-42.90	0.00	0.00	42.11	
2	6509.00	1.74	314.98	6507.65	37.69	-45.56	0.00	0.00	44.71	
3	6819.34	35.93	234.31	6797.83	-13.78	-125.45	11.50	276.94	125.73	
4	7360.61	90.71	270.15	7037.68	-115.99	-569.64	11.50	41.42	572.09	
5	9190.93	90.71	270.15	7015.00	-111.19	-2399.81	0.00	0.00	2401.69	T2
6	9229.97	89.54	270.15	7014.92	-111.09	-2438.85	3.00	180.00	2440.72	
7	10482.39	89.54	270.15	7025.00	-107.80	-3691.22	0.00	0.00	3692.71	T3
8	10498.50	90.00	270.02	7025.06	-107.78	-3707.34	3.00	-16.00	3708.82	
9	11589.70	90.00	270.02	7025.00	-107.45	-4798.03	0.00	0.00	4799.23	PBHL

WELL DETAILS

Name	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
Coral PWU 28 7H	0.00	0.00	593111.76	621868.87	32°37'48.857N	104°04'18.278W	N/A

TARGET DETAILS

Name	TVD	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Shape
T2	7015.00	-111.19	-2399.81	593000.57	619469.06	32°37'47.814N	104°04'46.345W	Rectangle (1830x50)
PBHL	7025.00	-107.45	-4798.03	593004.31	617070.84	32°37'47.907N	104°05'14.389W	Rectangle (2000x50)
T3	7025.00	-107.80	-3691.22	593003.96	618177.65	32°37'47.878N	104°05'01.446W	Rectangle (1291x50)
T1	7040.00	-116.42	-408.82	592995.34	621460.05	32°37'47.715N	104°04'23.062W	Point

SITE DETAILS

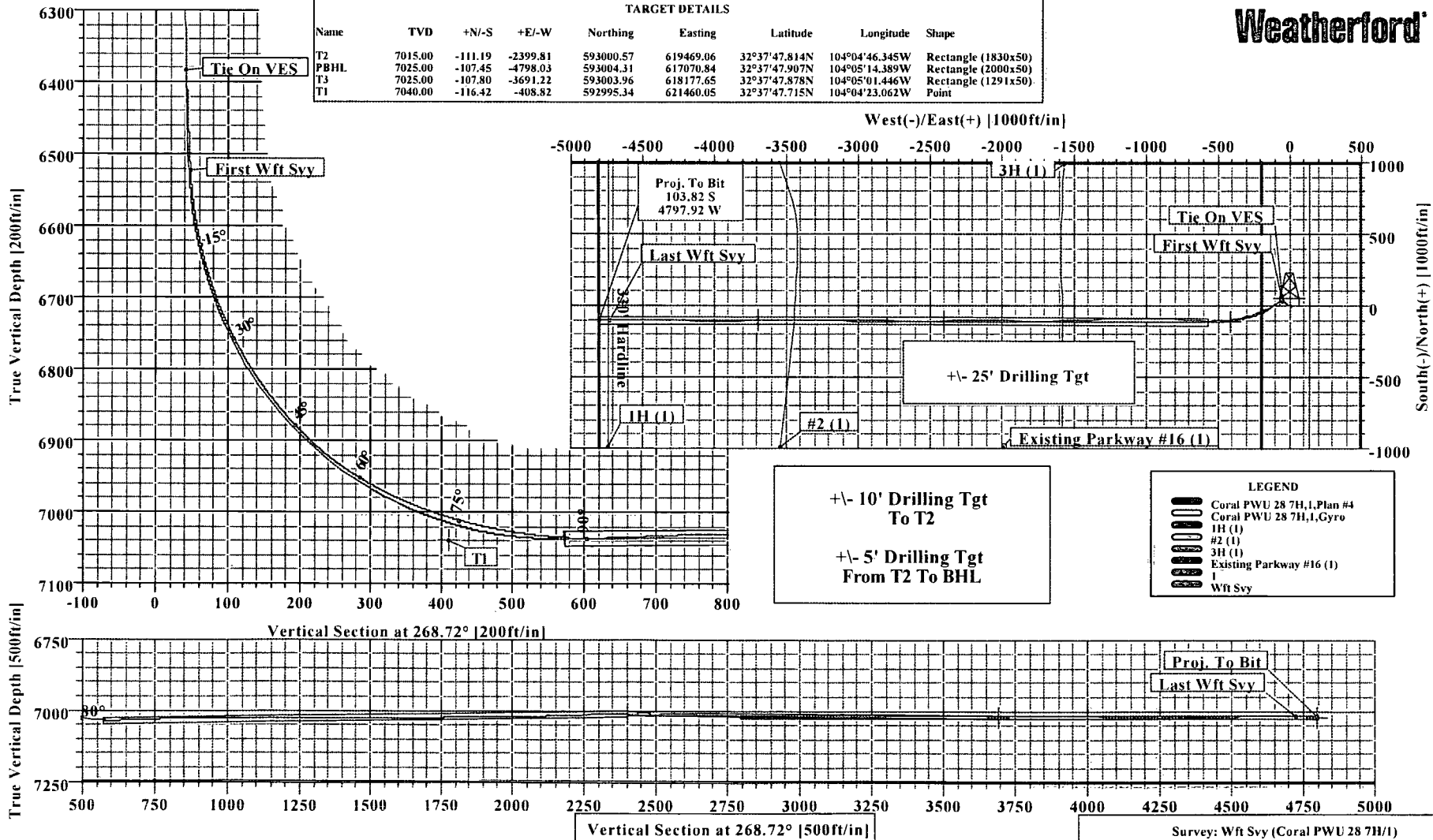
Coral PWU 28 7H

Site Centre Northing: 593111.76
Easting: 621868.87

Ground Level: 3310.00
Positional Uncertainty: 0.00
Convergence: 0.14



Weatherford



DVN CORAL PWU 28 #7H SVY

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WFT Survey Report X & Y's

Company: Devon Energy
Time: 04:36:46 Page: 1
Field: Eddy Co., NM (NAD 83)
Reference: Well: Coral PWU 28 7H, Grid North
Site: Coral PWU 28 7H
Reference: SITE 3329.0
Well: Coral PWU 28 7H
Reference: well (0.00N,0.00E,268.72Azi)
Wellpath: 1
Method: Minimum Curvature Db: Sybase

Date: 3/25/2013
Co-ordinate(NE)
Vertical (TVD)
Section (VS)
Survey Calculation

Survey: wft Svy
3/19/2013

Start Date:

Company: Weatherford
Russell W. Joyner
Tool: MWD;MWD - Standard
User Defined

Engineer:
Tied-to:

Site: Coral PWU 28 7H

Site Position:
32 37 48.857 N
From: Map
104 4 18.278 W
Position Uncertainty: 0.00 ft
Grid
Ground Level: 3310.00 ft
0.14 deg

Northing: 593111.76 ft Latitude:
Easting: 621868.87 ft Longitude:
North Reference:
Grid Convergence:

Well: Coral PWU 28 7H

Slot Name:

Well Position: +N/-S 0.00 ft
32 37 48.857 N
+E/-W 0.00 ft
104 4 18.278 W
Position Uncertainty: 0.00 ft

Northing: 593111.76 ft Latitude:
Easting : 621868.87 ft Longitude:

Wellpath: 1
Surface

Drilled From:
Tie-on Depth:

0.00 ft
Current Datum: SITE
Datum: Mean Sea Level
Magnetic Data: 2/15/2013
7.64 deg
Field Strength: 48664 nT
60.44 deg

Height 3329.00 ft Above System
Declination:
Mag Dip Angle:

Vertical Section:Depth From (TVD)
Direction

+N/-S +E/-W
ft ft ft
0.00 0.00 0.00

deg
268.72

DVN CORAL PWU 28 #7H SVY

Survey MD MapN ft ft	Incl deg	Azim MapE deg ft	TVD Comment ft	N/S ft	E/W ft	DLS deg/100ft	VS ft
6385.00	1.74	314.98	6383.71	35.03	-42.90	0.00	
42.11	593146.79	621825.97	Tie On VES				
6525.00	3.26	254.88	6523.59	35.49	-48.25	2.02	
47.44	593147.25	621820.62	First wft Svy				
6556.00	6.84	240.98	6554.47	34.37	-50.71	12.12	
49.93	593146.13	621818.16					
6588.00	10.28	235.18	6586.11	31.81	-54.73	11.07	
54.00	593143.57	621814.14					
6619.00	13.80	234.52	6616.42	28.09	-60.01	11.36	
59.37	593139.85	621808.86					
6650.00	17.26	234.63	6646.28	23.28	-66.77	11.16	
66.23	593135.04	621802.10					
6682.00	20.59	236.79	6676.55	17.44	-75.35	10.63	
74.94	593129.20	621793.52					
6713.00	23.80	238.50	6705.25	11.19	-85.25	10.56	
84.98	593122.95	621783.62					
6745.00	27.07	240.26	6734.14	4.20	-97.08	10.49	
96.96	593115.96	621771.79					
6776.00	30.35	240.35	6761.33	-3.17	-110.01	10.58	
110.06	593108.59	621758.86					
6808.00	33.47	241.71	6788.49	-11.36	-124.81	10.00	
125.04	593100.40	621744.06					
6839.00	36.36	244.04	6813.91	-19.43	-140.61	10.27	
141.01	593092.33	621728.26					
6871.00	38.92	247.15	6839.25	-27.49	-158.40	9.96	
158.98	593084.27	621710.47					
6902.00	42.18	248.69	6862.80	-35.06	-177.08	11.00	
177.82	593076.70	621691.79					
6934.00	46.05	248.95	6885.77	-43.10	-197.85	12.11	
198.76	593068.66	621671.02					
6965.00	50.47	249.53	6906.40	-51.29	-219.47	14.33	
220.56	593060.47	621649.40					
6997.00	54.55	250.27	6925.88	-60.01	-243.31	12.88	
244.59	593051.75	621625.56					
7028.00	58.59	252.15	6942.95	-68.34	-267.80	13.98	
269.26	593043.42	621601.07					
7060.00	60.93	254.51	6959.07	-76.26	-294.28	9.70	
295.91	593035.50	621574.59					
7091.00	64.09	256.79	6973.38	-83.06	-320.92	12.10	
322.70	593028.70	621547.95					
7123.00	67.30	258.70	6986.55	-89.25	-349.42	11.41	
351.32	593022.51	621519.45					
7154.00	70.82	260.40	6997.63	-94.49	-377.88	12.46	
379.90	593017.27	621490.99					
7186.00	73.53	262.29	7007.42	-99.07	-408.00	10.16	
410.11	593012.69	621460.87					
7218.00	76.51	264.01	7015.69	-102.76	-438.68	10.66	
440.87	593009.00	621430.19					
7249.00	78.23	265.39	7022.47	-105.55	-468.80	7.05	
471.04	593006.21	621400.07					
7280.00	81.08	266.89	7028.04	-107.60	-499.22	10.35	

DVN CORAL PWU 28 #7H SVY

501.50	593004.16	621369.65				
7312.00	82.92	268.04	7032.49	-109.00	-530.88	6.76
533.18	593002.76	621337.99				
7343.00	85.66	270.24	7035.58	-109.46	-561.72	11.31
564.02	593002.30	621307.15				
7406.00	92.31	273.44	7036.69	-107.44	-624.63	11.71
626.88	593004.32	621244.24				
7501.00	92.52	274.79	7032.69	-100.63	-719.30	1.44
721.37	593011.13	621149.57				
7595.00	89.79	272.28	7030.79	-94.84	-813.09	3.94
815.00	593016.92	621055.78				
7690.00	90.42	271.40	7030.62	-91.79	-908.04	1.14
909.86	593019.97	620960.83				
7785.00	90.77	269.82	7029.63	-90.77	-1003.02	1.70
1004.80	593020.99	620865.85				
7879.00	90.63	268.25	7028.48	-92.36	-1097.00	1.68
1098.79	593019.40	620771.87				
7973.00	90.28	268.09	7027.74	-95.36	-1190.95	0.41
1192.78	593016.40	620677.92				
8068.00	89.79	268.20	7027.68	-98.43	-1285.90	0.53
1287.78	593013.33	620582.97				
8163.00	89.37	268.66	7028.38	-101.04	-1380.86	0.66
1382.77	593010.72	620488.01				
8257.00	90.28	268.14	7028.66	-103.66	-1474.82	1.11
1476.77	593008.10	620394.05				
8353.00	90.14	268.06	7028.31	-106.84	-1570.77	0.17
1572.76	593004.92	620298.10				
8447.00	90.63	268.58	7027.68	-109.60	-1664.72	0.76
1666.76	593002.16	620204.15				
8541.00	91.40	270.24	7026.01	-110.57	-1758.70	1.95
1760.73	593001.19	620110.17				
8636.00	90.98	270.58	7024.04	-109.89	-1853.68	0.57
1855.67	593001.87	620015.19				
8731.00	90.21	270.71	7023.05	-108.82	-1948.67	0.82
1950.61	593002.94	619920.20				
8825.00	90.70	270.41	7022.31	-107.90	-2042.66	0.61
2044.56	593003.86	619826.21				
8920.00	91.89	269.67	7020.16	-107.83	-2137.63	1.47
2139.51	593003.93	619731.24				
9015.00	92.45	269.61	7016.56	-108.43	-2232.56	0.59
2234.43	593003.33	619636.31				
9109.00	92.31	269.59	7012.66	-109.09	-2326.48	0.15
2328.33	593002.67	619542.39				
9204.00	90.49	269.84	7010.34	-109.56	-2421.44	1.93
2423.29	593002.20	619447.43				
9298.00	88.53	270.16	7011.14	-109.56	-2515.44	2.11
2517.26	593002.20	619353.43				
9393.00	87.48	270.02	7014.45	-109.41	-2610.38	1.12
2612.17	593002.35	619258.49				
9487.00	87.90	269.94	7018.24	-109.44	-2704.30	0.45
2706.07	593002.32	619164.57				
9581.00	88.53	270.75	7021.17	-108.88	-2798.25	1.09
2799.99	593002.88	619070.62				
9676.00	90.07	271.11	7022.33	-107.33	-2893.23	1.66
2894.90	593004.43	618975.64				
9771.00	90.28	271.30	7022.04	-105.34	-2988.21	0.30
2989.81	593006.42	618880.66				
9865.00	89.86	271.59	7021.92	-102.97	-3082.18	0.54

DVN CORAL PWU 28 #7H SVY						
3083.71	593008.79	618786.69				
9960.00	90.07	270.64	7021.98	-101.12	-3177.16	1.02
3178.62	593010.64	618691.71				
10055.00	91.12	269.13	7020.99	-101.31	-3272.15	1.94
3273.60	593010.45	618596.72				
10149.00	90.98	269.34	7019.27	-102.56	-3366.12	0.27
3367.58	593009.20	618502.75				
10244.00	90.70	268.70	7017.88	-104.19	-3461.10	0.74
3462.56	593007.57	618407.77				
10339.00	90.42	269.02	7016.95	-106.08	-3556.08	0.45
3557.56	593005.68	618312.79				
10433.00	90.21	269.15	7016.43	-107.58	-3650.06	0.26
3651.55	593004.18	618218.81				
10528.00	89.79	269.26	7016.43	-108.90	-3745.05	0.46
3746.55	593002.86	618123.82				
10623.00	89.30	269.73	7017.19	-109.73	-3840.05	0.71
3841.54	593002.03	618028.82				
10717.00	88.81	269.82	7018.74	-110.10	-3934.03	0.53
3935.51	593001.66	617934.84				
10812.00	89.02	270.20	7020.54	-110.09	-4029.01	0.46
4030.47	593001.67	617839.86				
10906.00	88.88	270.36	7022.26	-109.63	-4123.00	0.23
4124.42	593002.13	617745.87				
11001.00	89.37	270.87	7023.71	-108.61	-4217.98	0.74
4219.35	593003.15	617650.89				
11096.00	90.14	270.92	7024.12	-107.12	-4312.97	0.81
4314.28	593004.64	617555.90				
11190.00	91.26	269.66	7022.97	-106.65	-4406.96	1.79
4408.24	593005.11	617461.91				
11284.00	90.84	270.33	7021.25	-106.66	-4500.94	0.84
4502.20	593005.10	617367.93				
11379.00	90.35	270.63	7020.26	-105.86	-4595.93	0.60
4597.15	593005.90	617272.94				
11473.00	90.35	270.64	7019.69	-104.82	-4689.92	0.01
4691.09	593006.94	617178.95				
11504.00	90.00	270.51	7019.59	-104.51	-4720.92	1.20
4722.08	593007.25	617147.95	Last wft Svy			
11581.00	90.00	270.51	7019.59	-103.82	-4797.92	0.00
4799.04	593007.94	617070.95	Proj. To Bit			
Annotation						
MD	TVD					
ft	ft					
6385.00	6383.71	Tie On VES				
6525.00	6523.59	First wft Svy				
11504.00	7019.59	Last wft Svy				
11581.00	7019.59	Proj. To Bit				