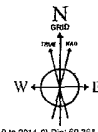
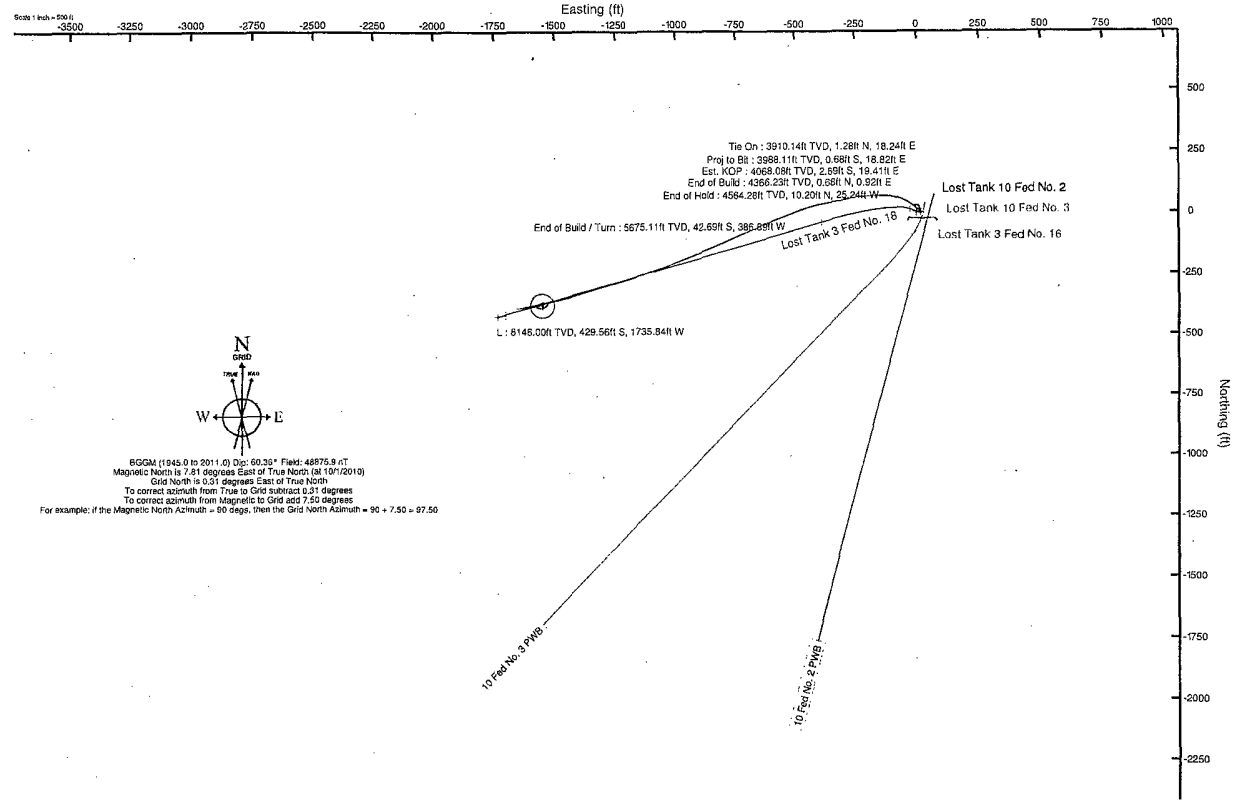
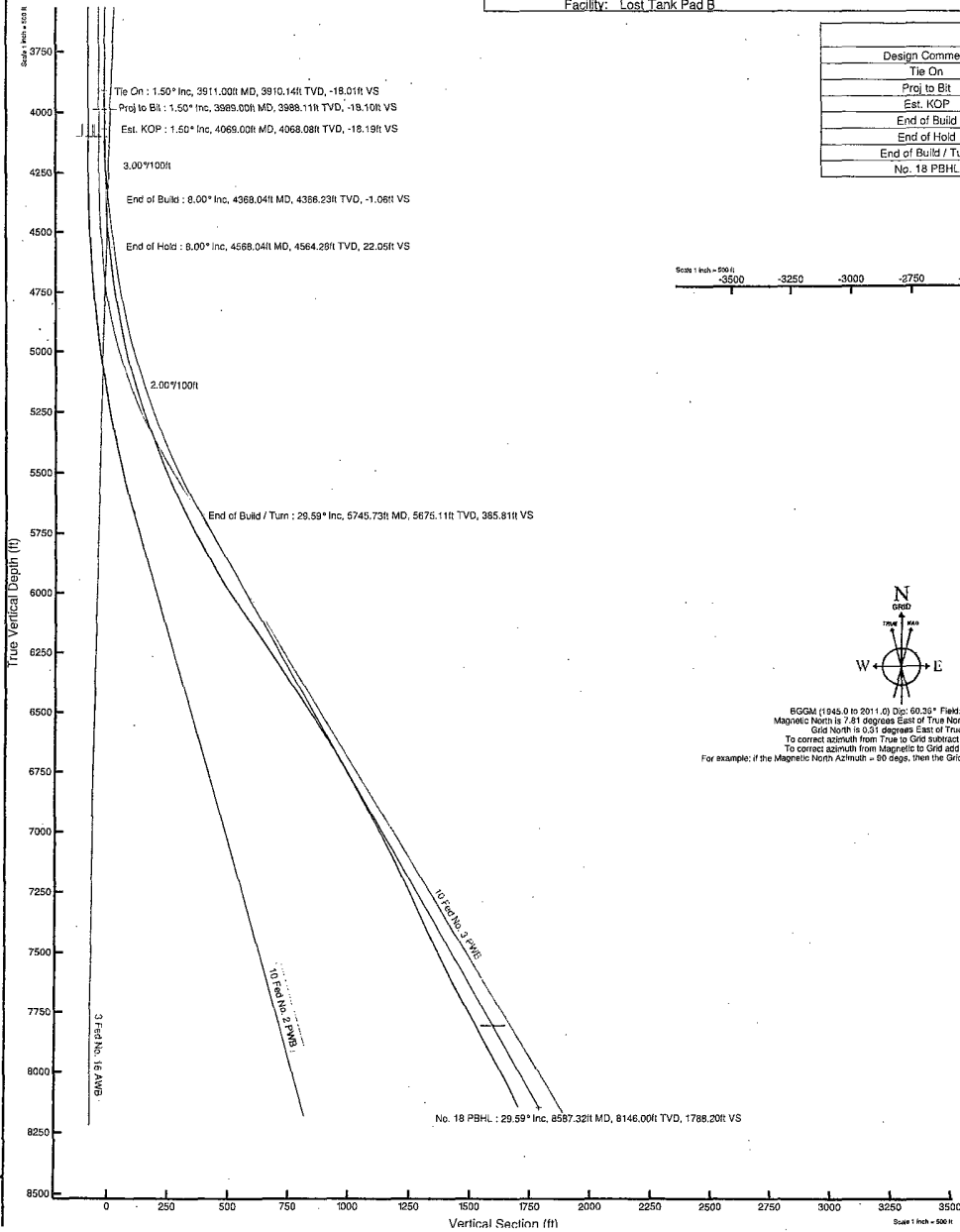


Location: Eddy County, NM_1
Field: Lost Tank
Facility: Lost Tank Pad B

Slot: Lost Tank 3 Fed No. 18
Well: 3 Fed No. 18
Wellbore: 3 Fed No. 18 PWB

Well Profile Data							
Design Comment	MD (ft)	Inc (°)	Az (°)	TVD (ft)	Local N (ft)	Local E (ft)	DLS (*100ft)
Tie On	3911.00	1.500	163.600	3910.14	1.28	18.24	0.00
Proj to Bit	3989.00	1.500	163.600	3988.11	-0.68	18.82	0.00
Est. KOP	4068.00	1.500	163.600	4068.06	-2.69	19.41	0.00
End of Build	4368.04	8.000	290.000	4366.23	0.68	0.92	3.00
End of Hold	4568.04	8.000	290.000	4564.28	10.20	-25.24	0.00
End of Build / Turn	5745.73	29.594	253.997	5675.11	-42.69	-386.89	2.00
No. 18 PBHL	8587.32	29.594	253.997	8146.00	-429.56	-1735.84	0.00



BGGM (1945.0 to 2011.0) Dip: 60.33° Field: 48975.9 nT
Magnetic North is 7.81 degrees East of True North (at 10/1/2010)
Grid North is 0.51 degrees East of True North
To correct azimuth from True to Grid subtract 0.51 degrees
To correct azimuth from Magnetic to Grid add 7.50 degrees
For example: if the Magnetic North Azimuth = 90 degs, then the Grid North Azimuth = 90 + 7.50 = 97.50

30-015-37908



Actual Wellpath Report

3 Fed No. 18 AWP

Page 1 of 4



INTEQ

REFERENCE WELLPATH IDENTIFICATION

Operator	OXY Permian	Slot	Lost Tank 3 Fed No. 18
Area	Eddy County, NM	Well	3 Fed No. 18
Field	Lost Tank	Wellbore	3 Fed No. 18 AWB
Facility	Lost Tank Pad B		

REPORT SETUP INFORMATION

Projection System	NAD27 / TM New Mexico State Planes, Eastern Zone (3001), US feet	Software System	WellArchitect® 2.0
North Reference	Grid	User	Gomeoscr
Scale	0.999945	Report Generated	12/8/2010 at 7:17:54 AM
Convergence at slot	0.31° East	Database/Source file	WA Midland/3_Fed_No._18_AWB.xml

WELLPATH LOCATION

	Local coordinates		Grid coordinates		Geographic coordinates	
	North[ft]	East[ft]	Easting[USft]	Northing[USft]	Latitude	Longitude
Slot Location	35.40	35.40	676041.00	515267.40	32°24'55.053"N	103°45'46.322"W
Facility Reference Pt			676005.60	515232.00	32°24'54.704"N	103°45'46.737"W
Field Reference Pt			677702.20	514850.60	32°24'50.840"N	103°45'26.970"W

WELLPATH DATUM

Calculation method	Minimum curvature	Rig on Lost Tank 3 Fed No. 18 (KB) to Facility Vertical Datum	3510.70ft
Horizontal Reference Pt	Slot	Rig on Lost Tank 3 Fed No. 18 (KB) to Mean Sea Level	3510.70ft
Vertical Reference Pt	Rig on Lost Tank 3 Fed No. 18 (KB)	Facility Vertical Datum to Mud Line (Facility)	0.00ft
MD Reference Pt	Rig on Lost Tank 3 Fed No. 18 (KB)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	256.49°



Actual Wellpath Report

3 Fed No. 18 AWP

Page 2 of 4



INTEQ

REFERENCE WELLPATH IDENTIFICATION

Operator	OXY Permian	Slot	Lost Tank 3 Fed No. 18
Area	Eddy County, NM	Well	3 Fed No. 18
Field	Lost Tank	Wellbore	3 Fed No. 18 AWB
Facility	Lost Tank Pad B		

WELLPATH DATA (108 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [srv ft]	Grid North [srv ft]	Latitude	Longitude	DLS [°/100ft]
0.00	0.000	357.410	0.00	0.00	0.00	0.00	676041.00	515267.40	32°24'55.053"N	103°45'46.322"W	0.00
100.40	0.500	357.410	100.40	-0.08	0.44	-0.02	676040.98	515267.84	32°24'55.057"N	103°45'46.322"W	0.50
191.70	0.560	6.810	191.69	-0.31	1.28	0.02	676041.02	515268.68	32°24'55.065"N	103°45'46.322"W	0.12
281.10	0.500	16.230	281.09	-0.66	2.09	0.18	676041.18	515269.49	32°24'55.073"N	103°45'46.320"W	0.12
370.40	0.460	349.460	370.39	-0.87	2.81	0.22	676041.22	515270.21	32°24'55.081"N	103°45'46.320"W	0.25
461.80	0.500	353.390	461.78	-0.94	3.57	0.11	676041.11	515270.97	32°24'55.088"N	103°45'46.321"W	0.06
551.40	0.590	353.520	551.38	-1.04	4.42	0.01	676041.01	515271.82	32°24'55.097"N	103°45'46.322"W	0.10
642.50	0.640	0.880	642.48	-1.22	5.39	-0.04	676040.96	515272.79	32°24'55.106"N	103°45'46.322"W	0.10
745.00	0.800	32.400	744.97	-1.88	6.57	0.36	676041.36	515273.97	32°24'55.118"N	103°45'46.318"W	0.41
881.00	0.900	30.600	880.95	-3.31	8.29	1.41	676042.41	515275.69	32°24'55.135"N	103°45'46.305"W	0.08
1016.00	1.000	15.400	1015.93	-4.61	10.34	2.26	676043.26	515277.74	32°24'55.155"N	103°45'46.295"W	0.20
1151.00	1.400	331.400	1150.91	-4.75	12.92	1.78	676042.78	515280.32	32°24'55.181"N	103°45'46.301"W	0.72
1287.00	1.600	325.300	1286.86	-3.63	15.94	-0.09	676040.91	515283.34	32°24'55.211"N	103°45'46.322"W	0.19
1422.00	1.900	323.000	1421.80	-2.06	19.28	-2.51	676038.49	515286.68	32°24'55.244"N	103°45'46.350"W	0.23
1557.00	1.500	323.700	1556.74	-0.48	22.49	-4.90	676036.10	515289.89	32°24'55.276"N	103°45'46.378"W	0.30
1692.00	1.100	340.800	1691.70	0.33	25.14	-6.38	676034.62	515292.54	32°24'55.302"N	103°45'46.395"W	0.41
1828.00	0.300	74.300	1827.69	0.10	26.47	-6.46	676034.54	515293.86	32°24'55.315"N	103°45'46.396"W	0.85
1963.00	0.500	87.800	1962.69	-0.83	26.58	-5.53	676035.47	515293.98	32°24'55.316"N	103°45'46.385"W	0.16
2099.00	0.400	78.000	2098.69	-1.89	26.71	-4.48	676036.52	515294.10	32°24'55.317"N	103°45'46.373"W	0.09
2234.00	0.600	79.000	2233.68	-3.06	26.94	-3.32	676037.68	515294.34	32°24'55.320"N	103°45'46.359"W	0.15
2369.00	0.900	79.700	2368.67	-4.83	27.26	-1.59	676039.42	515294.66	32°24'55.323"N	103°45'46.339"W	0.22
2505.00	0.600	83.800	2504.66	-6.60	27.53	0.17	676041.17	515294.93	32°24'55.325"N	103°45'46.319"W	0.22
2640.00	0.800	77.900	2639.65	-8.24	27.81	1.80	676042.80	515295.20	32°24'55.328"N	103°45'46.300"W	0.16
2775.00	1.200	77.800	2774.63	-10.60	28.30	4.10	676045.10	515295.70	32°24'55.333"N	103°45'46.273"W	0.30
2910.00	1.300	111.500	2909.60	-13.27	28.04	6.91	676047.91	515295.44	32°24'55.330"N	103°45'46.240"W	0.54
3045.00	1.100	153.700	3044.57	-14.81	26.32	8.91	676049.91	515293.71	32°24'55.313"N	103°45'46.217"W	0.65
3181.00	1.500	137.800	3180.53	-15.95	23.83	10.68	676051.68	515291.23	32°24'55.288"N	103°45'46.196"W	0.39
3316.00	2.100	163.200	3315.47	-16.94	20.15	12.58	676053.58	515287.55	32°24'55.252"N	103°45'46.174"W	0.73
3451.00	1.800	173.100	3450.39	-16.84	15.68	13.55	676054.55	515283.08	32°24'55.207"N	103°45'46.163"W	0.33
3587.00	2.100	165.800	3586.31	-16.62	11.14	14.42	676055.42	515278.54	32°24'55.162"N	103°45'46.153"W	0.29
3722.00	2.100	155.000	3721.22	-17.15	6.50	16.07	676057.07	515273.90	32°24'55.116"N	103°45'46.134"W	0.29
3858.00	1.500	158.200	3857.16	-17.90	2.59	17.79	676058.79	515269.99	32°24'55.078"N	103°45'46.115"W	0.45
3911.00	1.500	163.600	3910.14	-18.03	1.28	18.24	676059.24	515268.68	32°24'55.065"N	103°45'46.109"W	0.27
4052.00	0.700	210.900	4051.11	-17.52	-1.23	18.32	676059.32	515266.17	32°24'55.040"N	103°45'46.109"W	0.81
4142.00	1.200	264.700	4141.10	-16.21	-1.79	17.10	676058.10	515265.61	32°24'55.034"N	103°45'46.123"W	1.08
4187.00	1.100	274.900	4186.09	-15.33	-1.79	16.20	676057.20	515265.61	32°24'55.034"N	103°45'46.133"W	0.51
4232.00	1.600	305.500	4231.08	-14.51	-1.39	15.26	676056.26	515266.01	32°24'55.038"N	103°45'46.144"W	1.91
4278.00	2.700	333.700	4277.05	-13.85	-0.05	14.25	676055.25	515267.35	32°24'55.052"N	103°45'46.156"W	3.25
4321.00	5.000	332.600	4319.95	-13.17	2.52	12.94	676053.94	515269.92	32°24'55.077"N	103°45'46.171"W	5.35
4367.00	6.800	328.500	4365.70	-11.85	-6.63	-10.60	676051.60	515274.03	32°24'55.118"N	103°45'46.198"W	4.02
4412.00	7.300	315.900	4410.37	-9.57	10.95	7.21	676048.21	515278.35	32°24'55.161"N	103°45'46.237"W	3.60
4457.00	7.100	313.800	4455.01	-6.62	14.93	3.22	676044.22	515282.33	32°24'55.200"N	103°45'46.284"W	0.73
4502.00	7.300	308.300	4499.66	-3.35	18.63	-1.03	676039.97	515286.02	32°24'55.237"N	103°45'46.333"W	1.59
4547.00	8.400	306.200	4544.23	0.55	22.34	-5.93	676035.07	515289.74	32°24'55.274"N	103°45'46.390"W	2.53
4592.00	9.500	305.900	4588.69	5.09	26.46	-11.59	676029.41	515293.86	32°24'55.315"N	103°45'46.456"W	2.45



Actual Wellpath Report

3 Fed No. 18 AWP

Page 3 of 4



REFERENCE WELLPATH IDENTIFICATION

Operator	OXY Permian	Slot	Lost Tank 3 Fed No. 18
Area	Eddy County, NM	Well	3 Fed No. 18
Field	Lost Tank	Wellbore	3 Fed No. 18 AWP
Facility	Lost Tank Pad B		

WELLPATH DATA (108 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [srv ft]	Grid North [srv ft]	Latitude	Longitude	DLS [°/100ft]
4637.00	10.400	303.600	4633.01	10.27	30.88	-17.98	676023.02	515298.28	32°24'55.359"N	103°45'46.530"W	2.19
4682.00	10.800	302.400	4677.24	15.97	35.39	-24.92	676016.08	515302.79	32°24'55.404"N	103°45'46.611"W	1.02
4727.00	12.000	300.600	4721.35	22.26	40.03	-32.51	676008.49	515307.43	32°24'55.451"N	103°45'46.699"W	2.78
4772.00	12.100	298.200	4765.36	29.14	44.64	-40.69	676000.31	515312.04	32°24'55.497"N	103°45'46.794"W	1.14
4818.00	12.200	296.100	4810.33	36.48	49.06	-49.31	675991.70	515316.45	32°24'55.541"N	103°45'46.894"W	0.99
4863.00	13.300	293.100	4854.22	44.30	53.18	-58.34	675982.66	515320.58	32°24'55.582"N	103°45'46.999"W	2.85
4908.00	13.900	288.400	4897.96	53.05	56.92	-68.23	675972.77	515324.31	32°24'55.620"N	103°45'47.115"W	2.79
4953.00	14.100	286.700	4941.62	62.37	60.20	-78.61	675962.40	515327.59	32°24'55.653"N	103°45'47.235"W	1.02
4998.00	13.900	283.700	4985.29	71.92	63.05	-89.11	675951.90	515330.45	32°24'55.681"N	103°45'47.358"W	1.67
5043.00	15.200	278.200	5028.85	82.20	65.18	-100.20	675940.80	515332.57	32°24'55.703"N	103°45'47.487"W	4.21
5088.00	16.100	275.700	5072.18	93.58	66.64	-112.25	675928.76	515334.03	32°24'55.718"N	103°45'47.627"W	2.50
5134.00	16.900	271.900	5116.28	106.05	67.49	-125.28	675915.73	515334.89	32°24'55.727"N	103°45'47.779"W	2.92
5179.00	17.700	270.100	5159.25	119.00	67.72	-138.66	675902.35	515335.12	32°24'55.730"N	103°45'47.935"W	2.14
5224.00	18.400	269.000	5202.03	132.58	67.61	-152.60	675888.41	515335.00	32°24'55.730"N	103°45'48.098"W	1.73
5269.00	19.100	266.700	5244.65	146.76	67.06	-167.05	675873.96	515334.46	32°24'55.725"N	103°45'48.267"W	2.26
5314.00	20.200	265.000	5287.02	161.69	65.96	-182.14	675858.87	515333.36	32°24'55.715"N	103°45'48.443"W	2.75
5359.00	20.900	265.300	5329.16	177.31	64.62	-197.88	675843.13	515332.02	32°24'55.703"N	103°45'48.626"W	1.57
5404.00	21.100	264.000	5371.17	193.27	63.12	-213.94	675827.08	515330.52	32°24'55.689"N	103°45'48.814"W	1.13
5449.00	21.600	262.100	5413.08	209.55	61.14	-230.20	675810.82	515328.53	32°24'55.670"N	103°45'49.004"W	1.90
5494.00	21.700	259.700	5454.91	226.10	58.51	-246.59	675794.43	515325.91	32°24'55.645"N	103°45'49.195"W	1.98
5540.00	23.000	257.200	5497.46	243.57	55.00	-263.72	675777.30	515322.39	32°24'55.611"N	103°45'49.395"W	3.50
5585.00	24.000	258.900	5538.72	261.51	51.29	-281.27	675759.74	515318.68	32°24'55.575"N	103°45'49.600"W	2.68
5630.00	23.800	258.200	5579.86	279.73	47.67	-299.14	675741.88	515315.07	32°24'55.540"N	103°45'49.809"W	0.77
5675.00	24.700	261.000	5620.89	298.18	44.34	-317.32	675723.70	515311.74	32°24'55.508"N	103°45'50.021"W	3.24
5720.00	25.800	260.900	5661.59	317.32	41.32	-336.27	675704.75	515308.72	32°24'55.479"N	103°45'50.242"W	2.45
5765.00	26.300	260.000	5702.02	337.03	38.04	-355.76	675685.26	515305.44	32°24'55.448"N	103°45'50.470"W	1.42
5810.00	26.800	258.700	5742.28	357.12	34.32	-375.52	675665.50	515301.72	32°24'55.412"N	103°45'50.701"W	1.70
5855.00	27.700	257.900	5782.28	377.71	30.14	-395.70	675645.32	515297.54	32°24'55.372"N	103°45'50.936"W	2.16
5901.00	27.800	255.000	5822.99	399.12	25.12	-416.52	675624.51	515292.52	32°24'55.323"N	103°45'51.179"W	2.94
5946.00	28.700	252.700	5862.64	420.40	19.20	-436.97	675604.06	515286.59	32°24'55.266"N	103°45'51.418"W	3.14
5991.00	29.700	249.900	5901.92	442.25	12.15	-457.76	675583.27	515279.55	32°24'55.197"N	103°45'51.661"W	3.76
6036.00	30.900	250.100	5940.77	464.81	4.39	-479.09	675561.94	515271.79	32°24'55.122"N	103°45'51.910"W	2.68
6081.00	32.600	248.800	5979.04	488.31	-3.93	-501.26	675539.77	515263.47	32°24'55.040"N	103°45'52.170"W	4.07
6126.00	33.900	249.000	6016.67	512.77	-12.81	-524.28	675516.75	515254.59	32°24'54.954"N	103°45'52.439"W	2.90
6171.00	34.600	248.900	6053.86	537.87	-21.91	-547.91	675493.12	515245.49	32°24'54.865"N	103°45'52.715"W	1.56
6226.00	34.600	248.300	6099.14	568.81	-33.30	-576.99	675464.04	515234.10	32°24'54.754"N	103°45'53.055"W	0.62
6261.00	34.000	248.200	6128.05	588.33	-40.61	-595.31	675445.72	515226.79	32°24'54.682"N	103°45'53.269"W	1.72
6306.00	34.100	248.300	6165.33	613.26	-49.95	-618.71	675422.32	515217.45	32°24'54.591"N	103°45'53.542"W	0.25
6397.00	34.500	247.500	6240.51	663.97	-69.24	-666.22	675374.81	515198.16	32°24'54.403"N	103°45'54.098"W	0.66
6487.00	33.900	248.200	6314.95	713.98	-88.32	-713.08	675327.96	515179.09	32°24'54.217"N	103°45'54.646"W	0.80
6577.00	34.000	244.600	6389.61	763.45	-108.44	-759.12	675281.93	515158.97	32°24'54.020"N	103°45'55.184"W	2.24
6667.00	34.200	247.000	6464.14	813.02	-129.11	-805.13	675235.91	515138.29	32°24'53.818"N	103°45'55.722"W	1.51
6758.00	33.200	246.900	6539.85	862.81	-148.88	-851.59	675189.46	515118.53	32°24'53.625"N	103°45'56.265"W	1.10
6848.00	31.800	248.000	6615.75	910.56	-167.43	-896.25	675144.81	515099.98	32°24'53.443"N	103°45'56.787"W	1.69
6983.00	30.500	248.000	6731.28	979.63	-193.59	-960.99	675080.06	515073.82	32°24'53.188"N	103°45'57.544"W	0.96



Actual Wellpath Report

3 Fed No. 18 AWP

Page 4 of 4



INTEQ

REFERENCE WELLPATH IDENTIFICATION

Operator	OXY Permian	Slot	Lost Tank 3 Fed No. 18
Area	Eddy County, NM	Well	3 Fed No. 18
Field	Lost Tank	Wellbore	3 Fed No. 18 AWB
Facility	Lost Tank Pad B		

WELLPATH DATA (108 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [srv ft]	Grid North [srv ft]	Latitude	Longitude	DLS [°/100ft]
7118.00	28.300	247.900	6848.89	1045.16	-218.47	-1022.41	675018.64	515048.94	32°24'52.945"N	103°45'58.262"W	1.63
7255.00	28.100	251.300	6969.64	1109.41	-241.03	-1083.07	674957.99	515026.38	32°24'52.725"N	103°45'58.971"W	1.18
7301.00	27.800	251.000	7010.27	1130.87	-248.00	-1103.47	674937.59	515019.42	32°24'52.657"N	103°45'59.209"W	0.72
7436.00	25.900	252.700	7130.71	1191.64	-267.02	-1161.39	674879.67	515000.40	32°24'52.472"N	103°45'59.886"W	1.52
7568.00	25.300	254.400	7249.76	1248.59	-283.18	-1216.09	674824.98	514984.24	32°24'52.315"N	103°46'00.525"W	0.72
7614.00	24.700	253.900	7291.45	1268.02	-288.48	-1234.79	674806.28	514978.93	32°24'52.263"N	103°46'00.744"W	1.38
7704.00	24.600	253.600	7373.25	1305.51	-298.99	-1270.83	674770.25	514968.43	32°24'52.161"N	103°46'01.165"W	0.18
7795.00	25.000	252.100	7455.85	1343.60	-310.25	-1307.29	674733.78	514957.17	32°24'52.052"N	103°46'01.591"W	0.82
7885.00	27.000	251.500	7536.74	1382.92	-322.57	-1344.77	674696.31	514944.84	32°24'51.932"N	103°46'02.029"W	2.24
7975.00	27.400	252.400	7616.79	1423.93	-335.32	-1383.88	674657.20	514932.10	32°24'51.808"N	103°46'02.486"W	0.64
8065.00	28.000	256.300	7696.48	1465.71	-346.59	-1424.15	674616.93	514920.83	32°24'51.698"N	103°46'02.956"W	2.12
8155.00	28.900	256.000	7775.61	1508.59	-356.85	-1465.78	674575.30	514910.57	32°24'51.599"N	103°46'03.442"W	1.01
8200.00	28.700	256.500	7815.04	1530.26	-362.00	-1486.84	674554.25	514905.42	32°24'51.549"N	103°46'03.688"W	0.70
8245.00	28.700	256.600	7854.52	1551.87	-367.03	-1507.85	674533.23	514900.39	32°24'51.500"N	103°46'03.934"W	0.11
8336.00	29.200	258.400	7934.15	1595.91	-376.56	-1550.86	674490.23	514890.86	32°24'51.408"N	103°46'04.436"W	1.10
8426.00	28.000	258.900	8013.16	1638.96	-385.04	-1593.09	674448.00	514882.38	32°24'51.327"N	103°46'04.929"W	1.36
8516.00	26.300	258.200	8093.24	1680.00	-393.18	-1633.34	674407.75	514874.24	32°24'51.248"N	103°46'05.399"W	1.92
8575.00	25.710	258.200	8146.27	1705.86	-398.47	-1658.67	674382.43	514868.95	32°24'51.197"N	103°46'05.695"W	1.00

TARGETS

Name	MD [ft]	TVD [ft]	North [ft]	East [ft]	Grid East [srv ft]	Grid North [srv ft]	Latitude	Longitude	Shape
3 No. 18 TGT 1		4256.70	-0.13	-0.54	676040.46	515267.27	32°24'55.052"N	103°45'46.329"W	point
3 No. 18 TGT 2		7806.70	-384.03	-1551.87	674489.22	514883.39	32°24'51.334"N	103°46'04.448"W	circle
3 No. 18 TGT 3		8089.70	-422.02	-1705.40	674335.70	514845.40	32°24'50.967"N	103°46'06.241"W	point
3 No. 18 PBHL		8146.00	-429.56	-1735.84	674305.26	514837.86	32°24'50.894"N	103°46'06.597"W	point

WELLPATH COMPOSITION

Ref Wellbore: 3 Fed No. 18 AWB

Ref Wellpath: 3 Fed No. 18 AWP

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore
0.00	642.50	Generic gyro - northseeking (Standard)	Gyro	3 Fed No. 18 AWB
642.50	8575.00	NaviTrak (Standard)	MWD	3 Fed No. 18 AWB

Reset Form

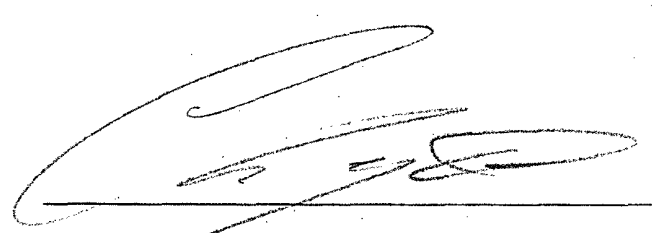
INTEQ

2105 MARKET STREET
MIDLAND, TX 79703
24 HR (432) 694-9517

STATE OF NEW MEXICO

COUNTY OF Eddy

I, Christopher Igleheart, DD Field Service Engineer, certify that I am employed by INTEQ; did conduct or supervise on the the day(s) of Dec 1, 2010 through Dec 8, 2010 the taking of a MWD survey from a depth of 745 feet to a depth of 8,575 feet; that the data is true, correct, complete and within the limitations of the tool as set forth by Baker Hughes INTEQ; that I am authorized and qualified to make this report; that this survey was conducted at the request of: Oxy Permian for the Lost Tank 3 Federal No. 18 Well, API No. N/A in Eddy County, New Mexico; and that I have review this report and find that it conforms to the principles and procedures as set forth by INTEQ.


Field Service Engineer: Christopher Igleheart