

SCIENTIFIC DRILLING INTERNATIONAL

Client : DEVON ENERGY
Well Name : WINSTON GAS COM #3
Field : EDDY COUNTY, NM
Site :
SHL :
Plan BHL :

Page 2 of 3
Date 20 OCTOBER 1998
Filename : WINSTON3

Height Of WELLSITE Datum Above Field Datum 0.00 ft No Interpolation

MD ft	INC deg	DIR deg	TVD ft	+N/-S ft	+E/-W ft	VS ft	D'LEG °/100
4000.0	27.92	S47.28°E	3950.10	-227.58	173.58	284.18	2.4
4100.0	28.29	S48.07°E	4038.31	-259.30	208.41	331.20	0.5
4200.0	28.82	S48.99°E	4126.15	-290.95	244.23	378.87	0.7
4300.0	28.71	S49.98°E	4213.81	-322.21	280.81	426.78	0.5
4400.0	28.12	S51.13°E	4301.76	-352.45	317.56	474.07	0.8
4500.0	27.56	S52.76°E	4390.19	-381.24	354.32	520.34	0.9
4600.0	26.81	S54.61°E	4479.14	-408.30	391.12	565.39	1.1
4700.0	25.68	S56.09°E	4568.83	-433.45	427.49	608.78	1.3
4800.0	24.66	S57.09°E	4659.33	-456.87	462.99	650.31	1.1
4900.0	24.29	S57.29°E	4750.35	-479.32	497.81	690.68	0.4
5000.0	24.25	S57.70°E	4841.51	-501.41	532.47	730.68	0.2
5100.0	24.83	S58.39°E	4932.48	-523.39	567.71	771.00	0.6
5200.0	23.82	S59.52°E	5023.60	-544.64	603.00	810.83	1.1
5300.0	21.71	S60.40°E	5115.80	-564.02	636.49	848.07	2.1
5400.0	19.35	S62.43°E	5209.45	-580.82	667.26	881.56	2.5
5500.0	17.33	S63.83°E	5304.36	-595.06	695.32	911.33	2.1
5600.0	16.59	S60.40°E	5400.02	-608.68	721.10	939.06	1.2
5700.0	16.16	S50.88°E	5495.98	-624.52	744.31	966.60	2.7
5800.0	17.22	S49.84°E	5591.76	-642.84	766.42	995.15	1.1
5900.0	16.60	S43.51°E	5687.45	-662.75	787.57	1024.16	1.9
6000.0	17.80	S43.02°E	5782.97	-684.29	807.83	1053.73	1.2
6100.0	19.43	S46.42°E	5877.74	-706.93	830.31	1085.64	2.0
6200.0	20.82	S45.19°E	5971.63	-730.92	854.97	1120.03	1.5
6300.0	23.83	S43.83°E	6064.13	-758.03	881.57	1158.01	3.1
6400.0	25.55	S40.63°E	6154.99	-788.97	909.61	1199.73	2.2
6500.0	25.80	S39.61°E	6245.12	-822.10	937.53	1242.95	0.5
6600.0	28.14	S32.30°E	6334.26	-858.81	964.01	1287.74	4.1
6700.0	30.24	S31.53°E	6421.56	-900.21	989.78	1335.39	2.1
6800.0	33.22	S32.01°E	6506.60	-944.92	1017.48	1386.75	3.0
6900.0	36.42	S32.76°E	6588.68	-993.12	1048.07	1442.64	3.2
7000.0	38.13	S33.08°E	6668.25	-1043.96	1080.99	1502.03	1.7
7100.0	34.98	S32.96°E	6748.57	-1093.89	1113.44	1560.46	3.2
7200.0	28.39	S30.57°E	6833.62	-1138.46	1141.16	1611.74	6.7
7300.0	22.66	S29.77°E	6923.83	-1175.68	1162.83	1653.54	5.7
7400.0	20.13	S30.51°E	7016.93	-1207.23	1181.14	1688.92	2.5
7500.0	19.77	S31.80°E	7110.93	-1236.43	1198.78	1722.16	0.6
7600.0	20.92	S31.33°E	7204.69	-1266.05	1216.98	1756.09	1.2
7700.0	21.00	S33.66°E	7298.07	-1296.22	1236.19	1791.11	0.8
7800.0	21.40	S36.98°E	7391.31	-1325.71	1257.10	1826.83	1.3
7900.0	23.40	S37.97°E	7483.76	-1355.94	1280.29	1864.67	2.0