

SCIENTIFIC DRILLING INTERNATIONAL

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

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 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
0.0	0.00	N 0.00°E	0.00	0.00	0.00	0.00	0.0
100.0	0.70	N48.19°W	100.00	0.41	-0.46	-0.61	0.7
200.0	0.79	N52.25°W	199.99	1.24	-1.46	-1.90	0.1
300.0	1.02	N56.84°W	299.98	2.15	-2.75	-3.45	0.2
400.0	1.46	N71.71°W	399.95	3.03	-4.70	-5.45	0.5
500.0	1.72	N74.86°W	499.91	3.82	-7.36	-7.87	0.3
600.0	1.78	N74.89°W	599.87	4.62	-10.31	-10.50	0.1
700.0	1.63	N68.46°W	699.82	5.55	-13.13	-13.13	0.2
800.0	1.59	N57.75°W	799.78	6.81	-15.63	-15.77	0.3
900.0	1.69	N48.25°W	899.74	8.53	-17.90	-18.59	0.3
1000.0	1.73	N43.76°W	999.70	10.60	-20.04	-21.57	0.1
1100.0	1.67	N46.20°W	1099.66	12.70	-22.14	-24.54	0.1
1200.0	1.70	N49.61°W	1199.61	14.67	-24.32	-27.47	0.1
1300.0	1.61	N55.32°W	1299.57	16.43	-26.61	-30.33	0.2
1400.0	1.32	N58.29°W	1399.54	17.84	-28.74	-32.82	0.3
1500.0	1.04	N44.61°W	1499.52	19.09	-30.36	-34.85	0.4
1600.0	0.64	N52.61°W	1599.51	20.07	-31.44	-36.31	0.4
1700.0	0.78	N49.41°W	1699.50	20.86	-32.40	-37.54	0.1
1800.0	0.52	N40.64°W	1799.49	21.64	-33.21	-38.67	0.3
1900.0	0.58	N45.54°W	1899.49	22.34	-33.87	-39.63	0.1
2000.0	0.45	N53.52°W	1999.48	22.93	-34.55	-40.52	0.1
2100.0	0.62	N33.01°W	2099.48	23.62	-35.16	-41.44	0.3
2200.0	0.80	N37.49°W	2199.47	24.63	-35.88	-42.66	0.2
2300.0	0.87	N40.59°W	2299.46	25.76	-36.79	-44.11	0.1
2400.0	0.83	N53.50°W	2399.45	26.76	-37.87	-45.59	0.2
2500.0	0.50	N68.06°W	2499.44	27.36	-38.86	-46.70	0.4
2600.0	2.81	S31.00°E	2599.41	25.42	-38.00	-44.71	3.2
2700.0	6.85	S42.03°E	2699.03	18.89	-32.74	-36.36	4.1
2800.0	7.54	S43.51°E	2798.25	9.70	-24.23	-23.84	0.7
2900.0	7.45	S37.20°E	2897.39	-0.23	-15.80	-10.85	0.8
3000.0	7.93	S28.34°E	2996.50	-11.46	-8.60	2.22	1.3
3100.0	9.71	S25.33°E	3095.31	-25.16	-1.72	16.84	1.8
3200.0	11.67	S28.27°E	3193.57	-41.69	6.68	34.55	2.0
3300.0	13.02	S33.37°E	3291.26	-60.00	17.67	55.34	1.7
3400.0	14.09	S34.88°E	3388.47	-79.40	30.83	78.42	1.1
3500.0	15.06	S36.51°E	3485.25	-99.83	45.52	103.31	1.1
3600.0	17.62	S43.66°E	3581.22	-121.22	63.70	131.33	3.3
3700.0	18.98	S45.87°E	3676.16	-143.50	85.82	162.72	1.5
3800.0	22.72	S45.73°E	3769.59	-168.31	111.33	198.29	3.7
3900.0	25.61	S46.23°E	3860.82	-196.75	140.77	239.20	2.9