

SC. TIFIC DRILLING INTERNATIC L

Customer : NEARBURG PRODUCING COMPANY Page 1 of 3
 Well Name : HAGAMAN 34 #1 Date 14 MAY 1999
 Field : EDDY COUNTY, NM Filename : HAGAMAN1
 Site : SEC 3, T-17-S, R-25-E
 BHL : 300' FNL & 300' FEL
 Plan BHL : SEC 34, T-16-S, R-25-E, 1100' FSL & 1150' FEL

No Interpolation

Height Of WELLSITE Datum Above Field Datum 0.00 ft

MD ft	INC deg	DIR deg	TVD ft	+N/-S ft	+E/-W ft	VS ft	D'LEG °/100
2000.0	0.00	N31.26°W	2000.00	0.00	0.00	0.00	0.0
2100.0	2.25	N31.26°W	2099.97	1.68	-1.02	1.96	2.3
2200.0	4.50	N31.26°W	2199.79	6.71	-4.07	7.85	2.3
2300.0	6.75	N31.26°W	2299.31	15.09	-9.16	17.65	2.3
2400.0	9.00	N31.26°W	2398.36	26.80	-16.27	31.35	2.3
2500.0	11.25	N31.26°W	2496.79	41.82	-25.39	48.93	2.3
2600.0	13.50	N31.26°W	2594.46	60.14	-36.51	70.36	2.3
2700.0	15.75	N31.26°W	2691.22	81.72	-49.62	95.61	2.3
2707.3	15.91	N31.26°W	2698.26	83.43	-50.65	97.60	2.2
2800.0	15.91	N31.26°W	2787.39	105.15	-63.84	123.02	0.0
2900.0	15.91	N31.26°W	2883.55	128.59	-78.07	150.44	0.0
3000.0	15.91	N31.26°W	2979.72	152.03	-92.30	177.86	0.0
3100.0	15.91	N31.26°W	3075.89	175.47	-106.53	205.28	0.0
3200.0	15.91	N31.26°W	3172.06	198.91	-120.76	232.70	0.0
3300.0	15.91	N31.26°W	3268.22	222.35	-135.00	260.12	0.0
3400.0	15.91	N31.26°W	3364.39	245.79	-149.23	287.54	0.0
3500.0	15.91	N31.26°W	3460.56	269.23	-163.46	314.96	0.0
3600.0	15.91	N31.26°W	3556.72	292.67	-177.69	342.38	0.0
3700.0	15.91	N31.26°W	3652.89	316.10	-191.92	369.80	0.0
3800.0	15.91	N31.26°W	3749.06	339.54	-206.15	397.22	0.0
3900.0	15.91	N31.26°W	3845.23	362.98	-220.38	424.65	0.0
4000.0	15.91	N31.26°W	3941.39	386.42	-234.61	452.07	0.0
4100.0	15.91	N31.26°W	4037.56	409.86	-248.84	479.49	0.0
4200.0	15.91	N31.26°W	4133.73	433.30	-263.07	506.91	0.0
4300.0	15.91	N31.26°W	4229.89	456.74	-277.30	534.33	0.0
4400.0	15.91	N31.26°W	4326.06	480.18	-291.53	561.75	0.0
4500.0	15.91	N31.26°W	4422.23	503.62	-305.76	589.17	0.0
4600.0	15.91	N31.26°W	4518.39	527.06	-319.99	616.59	0.0
4700.0	15.91	N31.26°W	4614.56	550.49	-334.22	644.01	0.0
4800.0	15.91	N31.26°W	4710.73	573.93	-348.45	671.43	0.0
4900.0	15.91	N31.26°W	4806.90	597.37	-362.68	698.85	0.0
5000.0	15.91	N31.26°W	4903.06	620.81	-376.91	726.27	0.0
5100.0	15.91	N31.26°W	4999.23	644.25	-391.15	753.69	0.0
5200.0	15.91	N31.26°W	5095.40	667.69	-405.38	781.11	0.0
5300.0	15.91	N31.26°W	5191.56	691.13	-419.61	808.53	0.0