

SCIENTIFIC DRILLING INTERNATIONAL

Client : ANADARKO PETROLEUM
Well Name : POWER FEDERAL #2
Location : EDDY COUNTY, NEW MEXICO
SHL :
BHL :
ACTUAL BHL :

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Date 10-31-93
Filename : POWFED#2

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
6800.0	2.50	N14.00°W	6795.90	191.00	81.50	-191.00	0.0
6978.0	3.43	N30.57°W	6973.66	199.35	77.85	-199.35	0.7
7073.0	5.42	N46.46°W	7068.38	204.89	73.15	-204.89	2.4
7167.0	4.98	N57.38°W	7161.99	210.15	66.50	-210.15	1.1
7261.0	3.48	S84.09°W	7255.75	212.05	60.22	-212.05	3.3
7356.0	3.23	S49.58°W	7350.60	210.02	55.32	-210.02	2.1
7450.0	4.02	S20.53°W	7444.42	205.22	52.15	-205.22	2.1
7545.0	4.59	S21.62°W	7539.15	198.57	49.58	-198.57	0.6
7639.0	6.10	S11.92°W	7632.74	190.18	47.16	-190.18	1.9
7733.0	7.28	S 4.05°W	7726.10	179.35	45.71	-179.35	1.6
7828.0	8.06	S 5.57°W	7820.25	166.72	44.64	-166.72	0.8
7922.0	8.83	S 6.74°W	7913.23	153.00	43.15	-153.00	0.8
8017.0	9.34	S 5.54°W	8007.04	138.08	41.55	-138.08	0.6
8111.0	10.39	S 3.84°W	8099.65	122.03	40.25	-122.03	1.2
8205.0	11.55	S10.70°E	8191.94	104.33	41.43	-104.33	3.2
8300.0	14.53	S15.08°E	8284.49	83.47	46.29	-83.47	3.3
8394.0	15.90	S14.52°E	8375.19	59.62	52.59	-59.62	1.5
8489.0	17.02	S15.58°E	8466.30	33.63	59.59	-33.63	1.2
8583.0	18.23	S16.71°E	8555.88	6.29	67.51	-6.29	1.3
8677.0	19.53	S14.88°E	8644.82	-22.98	75.77	22.98	1.5
8772.0	21.70	S15.92°E	8733.74	-55.22	84.67	55.22	2.3
8866.0	22.72	S15.19°E	8820.76	-89.45	94.19	89.45	1.1
8961.0	20.89	S15.61°E	8908.96	-123.47	103.56	123.47	1.9
9055.0	19.05	S15.13°E	8997.30	-154.42	112.07	154.42	2.0
9150.0	14.35	S15.09°E	9088.27	-180.77	119.19	180.77	4.9
9244.0	10.57	S12.69°E	9180.04	-200.44	124.12	200.44	4.1
9338.0	11.53	S12.10°E	9272.30	-218.03	127.98	218.03	1.0
9432.0	12.74	S13.49°E	9364.19	-237.30	132.37	237.30	1.3
9527.0	13.12	S11.77°E	9456.79	-258.04	137.01	258.04	0.6
9621.0	15.89	S 7.85°E	9547.78	-281.24	140.94	281.24	3.1
9715.0	13.54	S 5.36°E	9638.69	-304.94	143.73	304.94	2.6
9810.0	11.58	S 4.26°E	9731.42	-325.53	145.48	325.53	2.1
9904.0	13.96	S 0.64°W	9823.09	-346.28	146.05	346.28	2.8
9998.0	16.16	S 3.84°W	9913.85	-370.67	145.05	370.67	2.5
10093.0	14.05	S 6.53°W	10005.57	-395.32	142.85	395.32	2.3
10187.0	12.70	S 4.98°W	10097.02	-416.95	140.66	416.95	1.5
10281.0	13.62	S 3.70°E	10188.56	-438.29	140.47	438.29	2.3
10375.0	16.15	S 9.13°E	10279.40	-462.25	143.26	462.25	3.1
10470.0	18.23	S14.06°E	10370.15	-489.71	148.97	489.71	2.7
10564.0	16.53	S12.93°E	10459.86	-517.01	155.53	517.01	1.8