

SCIENTIFIC DRILLING INTERNATIONAL

: SANTA FE ENERGY
 Well Name : SANTA FE/LAMB CHOP 17, STATE COM. #1
 Location : EDDY COUNTY, NEW MEXICO

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 Date 5/25/91
 Filename : LAMBCHOP

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 :
 No Interpolation

MD ft	INC deg	DIR deg	TVD ft	+N/-S ft	+E/-W ft	VS D'LEG ft °/100
4000	1.66	N13.50°E	3998.90	59.34	10.89	20.72 0.2
4100	1.52	N 3.64°E	4098.86	62.07	11.31	21.74 0.3
4200	1.35	N18.44°E	4198.83	64.52	11.77	22.59 0.4
4300	1.34	N10.44°E	4298.80	66.78	12.35	23.24 0.2
4400	1.24	N 9.74°E	4398.78	69.00	12.75	24.02 0.1
4500	1.14	N 9.23°E	4498.76	71.05	13.09	24.76 0.1
4600	0.82	N14.19°E	4598.74	72.72	13.43	25.33 0.3
4700	0.81	N18.90°E	4698.73	74.09	13.83	25.67 0.1
4800	0.41	N28.16°E	4798.73	75.07	14.23	25.83 0.4
4900	0.49	N18.20°E	4898.72	75.79	14.53	25.93 0.1
5000	0.70	N36.95°E	4998.72	76.69	15.03	25.95 0.3
5100	0.53	N30.17°E	5098.71	77.57	15.63	25.89 0.2
5200	0.34	N 5.96°E	5198.71	78.27	15.89	26.01 0.3
5300	0.48	N14.95°E	5298.71	78.97	16.03	26.25 0.2
5400	0.16	N60.67°E	5398.71	79.44	16.26	26.29 0.4
5500	0.42	N 9.14°E	5498.70	79.87	16.44	26.35 0.3
5600	0.71	N10.54°E	5598.70	80.84	16.61	26.70 0.3
5700	1.84	N 9.33°E	5698.67	83.04	16.99	27.49 1.1
5800	2.00	N 7.56°W	5798.62	86.35	17.02	29.14 0.6
5900	1.61	N38.36°W	5898.57	89.18	15.92	31.53 1.0
6000	1.51	N43.47°W	5998.53	91.24	14.14	34.11 0.2
6100	1.40	N71.96°W	6098.50	92.57	12.07	36.56 0.7
6200	1.09	S65.85°W	6198.48	92.56	10.04	38.31 0.9
6300	1.67	S46.60°W	6298.45	91.17	8.11	39.26 0.7
6400	1.55	S42.56°W	6398.41	89.18	6.14	39.95 0.2
6500	1.29	S34.45°W	6498.38	87.25	4.59	40.31 0.3
6600	0.69	S24.43°W	6598.37	85.77	3.70	40.33 0.6
6700	0.36	S10.93°E	6698.36	84.92	3.51	40.05 0.4
6800	0.19	N67.64°W	6798.36	84.67	3.42	40.01 0.5
6900	0.53	N60.28°W	6898.36	84.97	2.87	40.64 0.3
7000	0.97	N84.29°W	6998.35	85.28	1.62	41.87 0.5
7100	1.47	N84.57°W	7098.33	85.48	-0.50	43.80 0.5
7200	1.65	N86.09°W	7198.29	85.70	-3.21	46.25 0.2
7300	1.72	N76.86°W	7298.25	86.14	-6.11	48.97 0.3
7400	1.62	N72.20°W	7398.21	86.92	-8.92	51.78 0.2
7500	1.71	N57.10°W	7498.16	88.16	-11.51	54.65 0.4
7600	0.90	N49.32°W	7598.14	89.48	-13.36	56.91 0.8
7700	0.16	N11.35°E	7698.13	90.13	-13.93	57.73 0.8
7800	1.29	S83.51°E	7798.12	90.14	-12.79	56.75 1.3
7900	0.96	S77.57°E	7898.10	89.83	-10.85	54.92 0.3