

D.I.G.
MIDLAND TX.

JOB NUMBER: G-2865

WELL NAME: ANDERSON 33 H1

INRUN SURVEY
BY MINIMUM CURVATURE

MEAS. DEPTH	VERT. DEPTH	VERT. SECT.	L/R CLOS.	INCL	BEARING	COORDINATES		D-LEG /100	D-LEG /CL	STATION DISP.	DISPLACEMENT DIRECTION
						LATITUDE	DEPARTURE				
445.0	445.00	0.00	0.000	00.00	N00.00E	0.00 N	0.00 E	0.00	0.00	0.00 AT	N00.00E
530.0	530.00	-0.73	0.133	01.00	S49.00W	0.49 S	0.56 W	1.18	1.00	0.74 AT	S49.00W
624.0	623.98	-2.35	0.399	01.00	S51.00W	1.54 S	1.82 W	0.04	0.03	2.38 AT	S49.69W
718.0	717.97	-3.95	0.720	01.00	S45.00W	2.64 S	3.03 W	0.11	0.10	4.02 AT	S49.00W
812.0	811.96	-5.30	1.205	00.75	S32.00W	3.74 S	3.94 W	0.34	0.32	5.43 AT	S46.50W
906.0	905.95	-6.56	1.877	01.00	S31.00W	4.96 S	4.69 W	0.27	0.25	6.83 AT	S43.37W
1000.0	999.94	-7.67	2.402	00.50	S40.00W	5.98 S	5.37 W	0.54	0.51	8.04 AT	S41.94W
1094.0	1093.93	-8.64	2.330	00.75	S79.00W	6.41 S	6.24 W	0.51	0.48	8.95 AT	S44.23W
1189.0	1188.93	-9.58	2.330	00.50	S29.00W	6.89 S	7.05 W	0.61	0.57	9.86 AT	S45.65W
1283.0	1282.92	-10.54	2.434	00.75	S69.00W	7.47 S	7.83 W	0.52	0.49	10.82 AT	S46.32W
1377.0	1376.92	-11.10	2.132	00.25	N16.00W	7.50 S	8.46 W	0.86	0.81	11.30 AT	S48.45W
1471.0	1470.92	-11.66	1.969	00.75	S56.00W	7.64 S	9.02 W	0.92	0.86	11.83 AT	S49.74W
1565.0	1564.91	-12.73	1.596	00.75	N79.00W	7.87 S	10.14 W	0.61	0.57	12.83 AT	S52.18W
1659.0	1658.90	-12.92	0.414	01.00	N11.00W	6.95 S	10.90 W	1.06	1.00	12.92 AT	S57.48W
1753.0	1752.89	-12.44	-0.941	00.75	N12.00W	5.54 S	11.18 W	0.27	0.25	12.48 AT	S63.64W
1847.0	1846.88	-12.40	-1.906	00.50	N52.00W	4.69 S	11.63 W	0.52	0.49	12.54 AT	S68.06W
1941.0	1940.88	-12.35	-2.871	00.75	N12.00W	3.83 S	12.08 W	0.52	0.49	12.68 AT	S72.41W
2035.0	2034.87	-12.00	-3.586	00.25	N19.00E	3.04 S	12.15 W	0.59	0.55	12.52 AT	S75.97W
2130.0	2129.87	-11.60	-4.061	00.50	N04.00E	2.43 S	12.05 W	0.28	0.27	12.29 AT	S78.61W
2224.0	2223.87	-11.44	-4.591	00.25	N51.00W	1.89 S	12.18 W	0.44	0.41	12.33 AT	S81.19W
2318.0	2317.87	-11.31	-4.799	00.25	N55.00E	1.64 S	12.17 W	0.42	0.40	12.28 AT	S82.32W
2412.0	2411.87	-10.55	-4.538	00.75	N86.00E	1.48 S	11.39 W	0.59	0.55	11.49 AT	S82.59W
2506.0	2505.86	-9.55	-3.845	00.75	S78.00E	1.57 S	10.17 W	0.22	0.21	10.29 AT	S81.25W
2600.0	2599.85	-8.84	-2.649	01.00	S49.00E	2.23 S	8.95 W	0.53	0.50	9.23 AT	S76.00W
2694.0	2693.83	-8.43	-1.063	01.00	S41.00E	3.39 S	7.80 W	0.15	0.14	8.50 AT	S66.50W
2788.0	2787.81	-7.69	0.817	01.50	S60.00E	4.62 S	6.19 W	0.68	0.64	7.73 AT	S53.26W
2882.0	2881.78	-6.49	2.726	01.25	S66.00E	5.66 S	4.19 W	0.31	0.29	7.04 AT	S36.54W
2976.0	2975.76	-5.01	4.070	01.25	N89.00E	6.06 S	2.23 W	0.58	0.54	6.45 AT	S20.21W
3071.0	3070.74	-3.31	4.807	01.00	N75.00E	5.82 S	0.39 W	0.39	0.37	5.84 AT	S03.85W
3165.0	3164.73	-1.52	5.254	01.25	N72.00E	5.29 S	1.38 E	0.27	0.26	5.47 AT	S14.56E