

D. I. G. INC.
MIDLAND, TEXAS

JOB NUMBER: G-3088

WELL NAME: GECKO STATE -4- #1

INRUN SURVEY
BY MINIMUM CURVATURE

MEAS. DEPTH	VERT. DEPTH	VERT. SECT.	L/R CLOS.	INCL	BEARING	COORDINATES		D-LEG /100	D-LEG /CL	STATION DISPLACEMENT	
						LATITUDE	DEPARTURE			DISP.	DIRECTION
100.0	100.00	0.20	-0.386	00.50	S53.53W	0.26 S	0.35 W	0.50	0.50	0.44	AT S53.53W
200.0	200.00	0.47	-1.204	00.50	S33.48W	0.88 S	0.94 W	0.17	0.17	1.29	AT S46.88W
300.0	299.99	0.33	-2.262	00.75	S08.42W	1.89 S	1.28 W	0.36	0.36	2.29	AT S34.03W
400.0	399.98	0.27	-3.302	00.50	S43.36W	2.86 S	1.67 W	0.44	0.44	3.31	AT S30.36W
500.0	499.98	0.23	-3.860	00.25	S23.70E	3.38 S	1.89 W	0.46	0.46	3.87	AT S29.19W
600.0	599.98	0.07	-4.002	00.00	N00.00E	3.58 S	1.80 W	0.25	0.25	4.00	AT S26.70W
700.0	699.98	0.03	-3.787	00.25	N36.18E	3.40 S	1.67 W	0.25	0.25	3.79	AT S26.16W
800.0	799.98	-0.03	-3.355	00.25	N31.12E	3.04 S	1.43 W	0.02	0.02	3.36	AT S25.19W
900.0	899.98	-0.16	-2.946	00.25	N54.07E	2.72 S	1.14 W	0.10	0.10	2.95	AT S22.70W
1000.0	999.98	-0.66	-2.919	00.50	S41.99E	2.92 S	0.67 W	0.53	0.53	2.99	AT S12.93W
1100.0	1099.98	-1.10	-3.300	00.25	S16.95W	3.45 S	0.44 W	0.43	0.43	3.48	AT S07.30W
1200.0	1199.98	-1.33	-3.410	00.25	N86.89E	3.65 S	0.29 W	0.41	0.41	3.66	AT S04.51W
1300.0	1299.97	-1.95	-3.382	00.50	S54.17E	3.89 S	0.28 E	0.34	0.34	3.90	AT S04.17E
1400.0	1399.97	-2.38	-3.676	00.25	S25.77W	4.34 S	0.54 E	0.52	0.52	4.38	AT S07.13E
1500.0	1499.97	-2.39	-3.677	00.25	N29.72E	4.35 S	0.56 E	0.50	0.50	4.39	AT S07.29E
1600.0	1599.97	-2.81	-3.288	00.50	S87.34E	4.18 S	1.10 E	0.45	0.45	4.32	AT S14.74E
1700.0	1699.96	-3.66	-3.586	00.75	S18.40E	4.82 S	1.74 E	0.74	0.74	5.13	AT S19.87E
1800.0	1799.96	-4.56	-4.054	00.50	S64.46E	5.63 S	2.34 E	0.54	0.54	6.10	AT S22.59E
1900.0	1899.96	-5.17	-4.177	00.25	S29.52E	6.01 S	2.84 E	0.33	0.33	6.65	AT S25.33E
2000.0	1999.95	-5.94	-4.535	00.75	S37.58E	6.72 S	3.35 E	0.50	0.50	7.51	AT S26.51E
2100.0	2099.94	-7.09	-5.209	00.75	S34.99E	7.77 S	4.13 E	0.03	0.03	8.80	AT S27.96E
2200.0	2199.94	-8.20	-5.906	00.75	S29.05E	8.88 S	4.82 E	0.08	0.08	10.10	AT S28.48E
2300.0	2299.93	-9.13	-6.469	00.50	S39.10E	9.79 S	5.41 E	0.27	0.27	11.19	AT S28.93E
2400.0	2399.92	-9.90	-7.191	00.75	S09.16E	10.78 S	5.79 E	0.40	0.40	12.23	AT S28.25E
2500.0	2499.92	-10.48	-8.113	00.50	S02.22E	11.86 S	5.91 E	0.26	0.26	13.25	AT S26.50E
2600.0	2599.91	-11.38	-9.023	01.00	S27.28E	13.07 S	6.33 E	0.59	0.59	14.52	AT S25.84E
2700.0	2699.90	-12.26	-9.943	00.50	S00.66W	14.28 S	6.72 E	0.61	0.61	15.79	AT S25.21E
2800.0	2799.89	-13.05	-10.532	00.75	S41.40E	15.21 S	7.15 E	0.51	0.51	16.81	AT S25.18E
2900.0	2899.89	-14.06	-10.994	00.50	S44.45E	16.01 S	7.89 E	0.25	0.25	17.85	AT S26.23E
3000.0	2999.88	-15.02	-11.496	00.75	S31.46E	16.88 S	8.54 E	0.29	0.29	18.92	AT S26.83E
3100.0	3099.87	-16.27	-12.374	01.00	S27.42E	18.21 S	9.28 E	0.26	0.26	20.44	AT S27.00E
3200.0	3199.86	-17.37	-13.073	00.50	S40.38E	19.32 S	9.97 E	0.52	0.52	21.74	AT S27.28E
3300.0	3299.86	-18.10	-13.536	00.50	S23.34E	20.05 S	10.42 E	0.15	0.15	22.60	AT S27.46E
3400.0	3399.85	-19.02	-14.098	00.75	S39.30E	20.96 S	11.01 E	0.30	0.30	23.68	AT S27.71E
3500.0	3499.84	-20.23	-14.608	00.75	S43.26E	21.94 S	11.87 E	0.05	0.05	24.95	AT S28.41E
3600.0	3599.84	-21.49	-14.797	00.75	S68.21E	22.66 S	12.93 E	0.32	0.32	26.09	AT S29.70E