

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
3700.0	3699.83	-22.44	-14.433	00.50	N68.83E	22.75 S	13.94 E	0.51	0.51	26.68 AT	S31.50E
3800.0	3799.82	-22.44	-13.294	01.00	N05.87E	21.72 S	14.44 E	0.89	0.89	25.08 AT	S33.61E
3900.0	3899.81	-21.87	-11.879	00.75	N00.91E	20.20 S	14.54 E	0.26	0.26	24.89 AT	S35.74E
4000.0	3999.81	-21.54	-10.853	00.50	N17.95E	19.13 S	14.68 E	0.31	0.31	24.12 AT	S37.50E
4100.0	4099.80	-21.41	-9.989	00.50	N17.25E	18.30 S	14.95 E	0.01	0.01	23.63 AT	S39.24E
4200.0	4199.80	-20.99	-9.304	00.50	N28.71W	17.50 S	14.87 E	0.39	0.39	22.96 AT	S40.35E
4300.0	4299.79	-20.14	-8.625	00.75	N23.67W	16.52 S	14.39 E	0.26	0.26	21.91 AT	S41.07E
4400.0	4399.78	-19.31	-7.635	00.75	N04.63W	15.27 S	14.08 E	0.25	0.25	20.77 AT	S42.68E
4500.0	4499.78	-18.83	-6.661	00.50	N05.41E	14.18 S	14.07 E	0.27	0.27	19.97 AT	S44.77E
4600.0	4599.77	-18.22	-5.783	00.75	N18.55W	13.13 S	13.90 E	0.36	0.36	19.12 AT	S46.64E
4700.0	4699.76	-17.30	-4.577	01.00	N06.51W	11.64 S	13.59 E	0.31	0.31	17.89 AT	S49.43E
4800.0	4799.74	-15.96	-3.186	01.25	N27.47W	9.80 S	12.99 E	0.48	0.48	16.27 AT	S52.96E
4900.0	4899.71	-13.84	-2.132	01.50	N46.43W	7.93 S	11.54 E	0.52	0.52	14.00 AT	S55.49E
5000.0	4999.68	-11.66	-1.173	01.25	N33.44W	6.12 S	9.99 E	0.40	0.40	11.72 AT	S58.50E
5100.0	5099.67	-9.85	-0.633	01.00	N65.49W	4.85 S	8.59 E	0.67	0.67	9.87 AT	S60.57E
5200.0	5199.65	-7.94	-0.303	01.25	N45.55W	3.72 S	7.02 E	0.46	0.46	7.95 AT	S62.07E
5300.0	5299.62	-5.65	0.422	01.50	N47.62W	2.08 S	5.28 E	0.25	0.25	5.67 AT	S68.52E
5400.0	5399.58	-2.89	1.050	01.75	N54.68W	0.31 S	3.06 E	0.32	0.32	3.08 AT	S84.19E
5500.0	5499.55	-0.60	1.666	01.00	N39.73W	1.24 N	1.26 E	0.83	0.83	1.77 AT	N45.41E
5600.0	5599.53	1.28	1.867	01.25	N72.79W	2.24 N	0.34 W	0.68	0.68	2.26 AT	N08.63W
5700.0	5699.51	3.44	1.864	01.25	N55.85W	3.17 N	2.28 W	0.37	0.37	3.91 AT	N35.76W
5800.0	5799.48	5.58	1.785	01.25	N76.90W	4.03 N	4.25 W	0.46	0.46	5.86 AT	N46.51W
5900.0	5899.46	7.73	1.532	01.25	N64.96W	4.74 N	6.30 W	0.26	0.26	7.88 AT	N53.04W
6000.0	5999.44	9.69	1.583	01.00	N60.02W	5.64 N	8.04 W	0.27	0.27	9.82 AT	N54.97W
6100.0	6099.42	11.65	1.625	01.25	N65.43W	6.53 N	9.79 W	0.27	0.27	11.77 AT	N56.31W
6200.0	6199.39	14.05	1.711	01.50	N59.49W	7.65 N	11.91 W	0.29	0.29	14.15 AT	N57.31W
6300.0	6299.36	16.44	1.871	01.25	N61.55W	8.83 N	14.00 W	0.25	0.25	16.55 AT	N57.76W
6400.0	6399.34	18.62	1.935	01.25	N63.60W	9.83 N	15.93 W	0.04	0.04	18.72 AT	N58.32W
6500.0	6499.32	20.79	1.750	01.25	N74.66W	10.61 N	17.96 W	0.24	0.24	20.86 AT	N59.44W
6600.0	6599.29	22.92	1.299	01.25	N77.72W	11.13 N	20.08 W	0.07	0.07	22.96 AT	N61.01W
6700.0	6699.26	25.24	0.673	01.50	N80.78W	11.57 N	22.44 W	0.26	0.26	25.25 AT	N62.72W
6800.0	6799.23	27.58	0.270	01.25	N65.84W	12.23 N	24.73 W	0.44	0.44	27.58 AT	N63.69W
6900.0	6899.22	29.54	0.276	01.00	N61.89W	13.08 N	26.49 W	0.26	0.26	29.54 AT	N63.72W
7000.0	6999.20	31.27	0.133	01.00	N76.03W	13.71 N	28.11 W	0.25	0.25	31.27 AT	N64.01W
7100.0	7099.18	32.89	-0.468	01.00	S86.77W	13.87 N	29.82 W	0.30	0.30	32.89 AT	N65.06W
7200.0	7199.16	34.96	-0.872	01.50	N63.45W	14.40 N	31.87 W	0.80	0.80	34.97 AT	N65.68W