

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
7300.0	7299.14	37.12	-1.041	01.00	N76.65W	15.19 N	33.89 W	0.57	0.57	37.14 AT	N65.86W
7400.0	7399.12	38.85	-1.238	01.00	N64.86W	15.76 N	35.53 W	0.21	0.21	38.87 AT	N66.08W
7500.0	7499.11	40.31	-1.532	00.75	S89.93W	16.13 N	36.97 W	0.45	0.45	40.34 AT	N66.43W
7600.0	7599.10	41.76	-1.696	01.00	N56.28W	16.61 N	38.35 W	0.56	0.56	41.79 AT	N66.58W
7700.0	7699.09	43.28	-1.646	00.75	N70.49W	17.32 N	39.69 W	0.33	0.33	43.31 AT	N66.43W
7800.0	7799.08	44.90	-1.648	01.00	N59.70W	17.98 N	41.06 W	0.30	0.30	44.83 AT	N66.36W
7900.0	7899.07	46.32	-1.632	00.75	N68.90W	18.65 N	42.43 W	0.29	0.29	46.35 AT	N66.27W
8000.0	7999.05	47.84	-1.713	01.00	N66.11W	19.24 N	43.84 W	0.25	0.25	47.87 AT	N66.30W
8100.0	8099.03	49.93	-1.258	01.50	N42.58W	20.56 N	45.52 W	0.71	0.71	49.95 AT	N65.69W
8200.0	8199.01	51.72	-0.453	00.75	N34.78W	22.06 N	46.78 W	0.76	0.76	51.72 AT	N64.75W
8300.0	8299.00	52.70	-0.001	00.50	N46.99W	22.90 N	47.47 W	0.28	0.28	52.70 AT	N64.25W
8400.0	8399.00	53.98	0.250	01.00	N56.20W	23.68 N	48.51 W	0.51	0.51	53.98 AT	N63.98W
8500.0	8498.98	55.86	0.778	01.25	N42.41W	24.97 N	49.98 W	0.37	0.37	55.87 AT	N63.45W
8600.0	8598.96	57.63	1.616	01.00	N34.61W	26.49 N	51.21 W	0.29	0.29	57.65 AT	N62.64W
8700.0	8698.94	59.38	2.516	01.25	N38.82W	28.06 N	52.39 W	0.26	0.26	59.43 AT	N61.82W
8800.0	8798.92	61.15	3.356	01.00	N39.03W	29.59 N	53.62 W	0.25	0.25	61.24 AT	N61.11W
8900.0	8898.90	62.81	3.697	01.00	N66.24W	30.62 N	54.97 W	0.47	0.47	62.92 AT	N60.88W
9000.0	8998.89	64.56	3.680	01.00	N63.40W	31.36 N	56.55 W	0.05	0.05	64.66 AT	N60.99W
9100.0	9098.87	66.50	3.877	01.25	N54.51W	32.38 N	58.21 W	0.30	0.30	66.62 AT	N60.91W
9200.0	9198.85	68.40	4.355	01.00	N44.61W	33.64 N	59.72 W	0.32	0.32	68.54 AT	N60.61W
9300.0	9298.83	70.06	4.897	01.00	N47.72W	34.85 N	60.97 W	0.05	0.05	70.23 AT	N60.25W
9400.0	9398.82	71.77	5.151	01.00	N63.83W	35.82 N	62.40 W	0.28	0.28	71.95 AT	N60.14W
9500.0	9498.79	73.95	5.142	01.50	N64.94W	36.76 N	64.37 W	0.50	0.50	74.13 AT	N60.27W
9600.0	9598.75	76.78	5.185	01.75	N62.06W	38.03 N	66.91 W	0.26	0.26	76.96 AT	N60.39W
9700.0	9698.72	79.38	5.018	01.25	N76.16W	39.00 N	69.31 W	0.62	0.62	79.54 AT	N60.63W
9800.0	9798.70	81.31	4.656	01.00	N73.26W	39.52 N	71.21 W	0.26	0.26	81.44 AT	N60.97W
9900.0	9898.68	82.98	4.191	01.00	N86.37W	39.82 N	72.92 W	0.23	0.23	83.08 AT	N61.36W
10000.0	9998.67	84.88	3.858	01.25	N64.48W	40.35 N	74.77 W	0.49	0.49	84.96 AT	N61.65W
10100.0	10098.64	87.05	3.949	01.25	N59.24W	41.38 N	76.69 W	0.11	0.11	87.14 AT	N61.65W
10200.0	10198.62	89.01	4.027	01.00	N65.35W	42.30 N	78.42 W	0.28	0.28	89.10 AT	N61.66W
10300.0	10298.60	91.15	3.689	01.50	N78.46W	42.92 N	80.50 W	0.57	0.57	91.23 AT	N61.93W
10400.0	10398.57	93.72	3.247	01.50	N69.57W	43.64 N	83.01 W	0.23	0.23	93.78 AT	N62.27W
10500.0	10498.53	96.33	3.047	01.50	N67.68W	44.60 N	85.44 W	0.05	0.05	96.38 AT	N62.44W
10600.0	10598.51	98.45	2.648	01.00	N85.78W	45.16 N	87.53 W	0.63	0.63	98.49 AT	N62.71W
10700.0	10698.49	100.11	2.093	01.00	N79.89W	45.38 N	89.26 W	0.10	0.10	100.13 AT	N63.05W
10800.0	10798.47	102.23	1.613	01.50	N75.00W	45.87 N	91.38 W	0.51	0.51	102.24 AT	N63.35W