

MEASURED DEPTH FEET	INCL. ANGLE DEGS.	HOLE DIRECTION DEGS.	COURSE LENGTH FEET	VERTICAL DEPTH FEET	VERTICAL SECTION FEET	N/S	feet E/W	FEET DECS.	C. L. O. S. U. R. E.	DISTANCE	DIRECTION	SEVERITY	DGC-LEG
12151.00	1.75	S 48.00 W	151.00	12009.55	854.96	854.96 S	106.57 E	861.58at S 07.10 E					.24
12244.00	1.25	S 62.00 W	93.00	12102.52	856.35	856.35 S	104.58 E	862.71at S 06.96 E					.66
12338.00	1.25	N 79.00 W	94.00	12196.50	856.65	856.65 S	102.59 E	862.77at S 06.82 E					.89
12431.00	1.50	N 74.00 W	93.00	12289.47	856.13	856.13 S	100.42 E	862.00at S 06.69 E					.30
12525.00	1.75	N 54.00 W	94.00	12383.43	854.97	854.97 S	98.04 E	860.52at S 06.54 E					.65
12618.00	2.00	N 75.00 W	93.00	12476.38	853.66	853.66 S	95.31 E	858.97at S 06.37 E					.78
12712.00	1.50	N 61.00 W	94.00	12570.34	852.59	852.59 S	92.65 E	857.61at S 06.20 E					.70
12806.00	2.00	N 68.00 W	94.00	12664.30	851.36	851.36 S	90.07 E	856.11at S 06.03 E					.58
12899.00	1.50	N 74.00 W	93.00	12757.25	850.43	850.43 S	87.38 E	854.91at S 05.86 E					.52
12993.00	1.25	N 60.00 W	94.00	12851.22	849.55	849.55 S	85.31 E	853.83at S 05.73 E					.44
13086.00	1.00	N 77.00 W	93.00	12944.21	848.89	848.89 S	83.62 E	852.99at S 05.62 E					.46
13180.00	1.50	N 66.00 W	94.00	13038.18	848.24	848.24 S	81.68 E	852.16at S 05.49 E					.59
13273.00	1.75	N 76.00 W	93.00	13131.15	847.30	847.30 S	79.19 E	851.07at S 05.33 E					.41
13367.00	2.00	N 79.00 W	94.00	13225.10	846.71	846.71 S	76.18 E	850.13at S 05.14 E					.29
13460.00	2.00	N 74.00 W	93.00	13318.04	845.96	845.96 S	73.03 E	849.10at S 04.93 E					.19
13554.00	2.50	N 69.00 W	94.00	13411.97	844.78	844.78 S	69.53 E	847.64at S 04.70 E					.57
13648.00	1.00	N 55.00 W	94.00	13505.92	843.44	843.44 S	67.00 E	846.10at S 04.54 E					1.65
13741.00	1.25	N 55.00 W	93.00	13598.90	842.39	842.39 S	65.51 E	844.94at S 04.44 E					.27
13835.00	.75	N 28.00 W	94.00	13692.89	841.18	841.18 S	64.43 E	843.64at S 04.37 E					.72
13928.00	.25	N 42.00 W	93.00	13785.88	840.51	840.51 S	63.96 E	842.94at S 04.35 E					.55
14022.00	.50	N 47.00 W	94.00	13879.88	840.07	840.07 S	63.53 E	842.47at S 04.32 E					.27
14115.00	.50	N 25.00 W	93.00	13972.80	839.42	839.42 S	63.06 E	841.79at S 04.29 E					.21
14209.00	.50	N 41.00 W	94.00	14066.87	838.74	838.74 S	62.61 E	841.07at S 04.26 E					.15
14302.00	.50	N 81.00 W	93.00	14159.87	838.35	838.35 S	61.92 E	840.63at S 04.22 E					.37
14396.00	.75	N 32.00 W	94.00	14253.87	837.80	837.80 S	61.09 E	840.03at S 04.17 E					.60