

MEASURED DEPTH FEET	DRIFT ANGLE D M	DRIFT DIRECTION D	TRUE VERTICAL DEPTH FEET	VERTICAL SECTION FEET	R E C T A N G U L A R C O O R D I N A T E S FEET	DOG SEVERITY DEG/100FT	LEG
8631.	26 0	N 81 W	8479.13	772.00	104.08 N 765.49 W	1.7	1.7
8723.	24 45	N 82 W	8562.25	811.42	109.91 N 804.48 W	1.4	1.4
8816.	23 0	N 84 W	8647.29	849.01	114.50 N 841.84 W	2.1	2.1
8909.	22 0	N 85 W	8733.21	884.49	117.91 N 877.26 W	1.2	1.2
9002.	22 45	N 86 W	8819.20	919.74	120.68 N 912.56 W	0.9	0.9
9094.	23 30	N 86 W	8903.81	955.68	123.20 N 948.60 W	0.8	0.8
9187.	24 0	N 88 W	8988.93	992.87	125.16 N 986.01 W	1.0	1.0
9280.	24 30	N 88 W	9073.73	1030.71	126.50 N 1024.18 W	0.5	0.5
9373.	25 0	N 89 W	9158.18	1069.22	127.52 N 1063.10 W	0.7	0.7
9465.	26 0	N 89 W	9241.22	1108.36	128.21 N 1102.70 W	1.1	1.1
9558.	27 0	S 89 W	9324.45	1149.24	128.21 N 1144.19 W	1.4	1.4
9651.	27 0	S 89 W	9407.31	1190.70	127.47 N 1186.41 W	0.0	0.0
9744.	28 30	N 89 W	9489.61	1233.36	127.47 N 1229.71 W	1.9	1.9
9836.	26 45	N 83 W	9571.12	1275.78	130.44 N 1272.24 W	3.6	3.6
9929.	27 0	N 82 W	9654.07	1317.78	135.93 N 1313.92 W	0.6	0.6
10022.	27 15	N 77 W	9736.84	1360.17	143.66 N 1355.60 W	2.5	2.5
10115.	24 0	N 74 W	9820.68	1400.25	153.72 N 1394.53 W	3.8	3.8
10207.	22 0	N 71 W	9905.37	1435.87	164.53 N 1428.81 W	2.5	2.5
10300.	19 30	N 70 W	9992.32	1468.35	175.53 N 1459.87 W	2.7	2.7
10393.	18 15	N 71 W	10080.32	1498.01	185.57 N 1488.23 W	1.4	1.4
10486.	19 45	N 74 W	10168.25	1528.02	194.67 N 1517.10 W	1.9	1.9
10578.	21 0	N 76 W	10254.49	1559.92	202.96 N 1548.04 W	1.6	1.6
10671.	21 30	N 77 W	10341.17	1593.56	210.83 N 1580.81 W	0.7	0.7
10764.	21 0	N 77 W	10427.84	1627.21	218.42 N 1613.65 W	0.5	0.5
10857.	20 0	N 76 W	10514.95	1659.71	226.02 N 1645.32 W	1.1	1.1
10949.	20 45	N 77 W	10601.20	1691.68	233.50 N 1676.46 W	0.9	0.9
11042.	22 0	N 78 W	10687.79	1725.54	240.83 N 1709.56 W	1.4	1.4
11135.	22 45	N 79 W	10773.79	1760.93	247.89 N 1744.25 W	0.9	0.9
11228.	23 30	N 80 W	10859.32	1797.45	254.55 N 1780.16 W	0.9	0.9
11320.	24 30	N 81 W	10943.36	1834.86	260.72 N 1817.06 W	1.2	1.2