

Measured Depth	Inclin Degrees	Azimuth Degrees	True Vert Depth	R E C T A N G U L A R C O O R D I N A T E S	Dogleg Deg/100ft	Vert Sect	G R I D Easting	C O O R D S Northing
0.00	0.00	0.00	0.00	0.00N 0.00E	0.00	0.00	556333.43	654799.84
100.00	0.22	220.69	100.00	0.13W 0.15S	0.22	0.19	556333.31	654799.69
200.00	0.20	271.25	200.00	0.43W 0.29S	0.18	0.51	556333.01	654799.55
300.00	0.22	279.52	300.00	0.79W 0.25S	0.03	0.74	556332.64	654799.58
400.00	0.25	295.57	400.00	1.18W 0.13S	0.08	0.92	556332.26	654799.71
500.00	0.48	296.10	500.00	1.76W 0.15N	0.23	1.13	556331.68	654799.99
600.00	0.34	283.69	599.99	2.43W 0.41N	0.17	1.43	556331.01	654800.24
700.00	0.28	329.47	699.99	2.84W 0.69N	0.25	1.52	556330.59	654800.53
800.00	0.20	15.97	799.99	2.92W 1.08N	0.21	1.30	556330.51	654800.91
900.00	0.31	260.63	899.99	3.14W 1.20N	0.43	1.37	556330.30	654801.03
1000.00	0.20	213.93	999.99	3.50W 1.01N	0.22	1.75	556329.94	654800.85
1100.00	0.38	234.30	1099.99	3.86W 0.68N	0.21	2.25	556329.57	654800.51
1200.00	0.50	202.17	1199.99	4.30W 0.08N	0.27	2.98	556329.14	654799.91
1300.00	0.57	225.64	1299.98	4.82W 0.68S	0.23	3.88	556328.62	654799.15
1400.00	0.41	240.39	1399.98	5.48W 1.20S	0.21	4.72	556327.96	654798.63
1500.00	0.48	243.04	1499.97	6.16W 1.56S	0.08	5.46	556327.28	654798.26
1600.00	0.55	235.19	1599.97	6.93W 2.03S	0.09	6.33	556326.51	654797.80
1700.00	0.65	245.07	1699.96	7.84W 2.54S	0.15	7.34	556325.60	654797.28
1800.00	0.68	264.84	1799.96	8.94W 2.83S	0.23	8.33	556324.50	654796.99
1900.00	0.54	266.87	1899.95	10.00W 2.91S	0.14	9.13	556323.44	654796.91
2000.00	0.54	269.06	1999.95	10.94W 2.94S	0.02	9.82	556322.50	654796.87
2100.00	0.48	268.59	2099.94	11.83W 2.96S	0.06	10.46	556321.61	654796.85
2200.00	0.43	262.81	2199.94	12.62W 3.02S	0.07	11.06	556320.82	654796.79
2300.00	0.20	259.52	2299.94	13.17W 3.10S	0.23	11.50	556320.27	654796.71
2400.00	0.18	231.65	2399.94	13.46W 3.23S	0.09	11.80	556319.98	654796.59
2500.00	0.12	165.09	2499.94	13.56W 3.42S	0.17	12.01	556319.89	654796.39
2600.00	0.27	140.46	2599.94	13.38W 3.70S	0.17	12.08	556320.06	654796.11
2700.00	0.28	120.59	2699.94	13.02W 4.00S	0.10	12.04	556320.42	654795.81
2800.00	0.35	107.26	2799.94	12.52W 4.22S	0.10	11.84	556320.92	654795.60
2900.00	0.50	103.80	2899.93	11.81W 4.41S	0.16	11.47	556321.63	654795.40
3000.00	0.32	109.32	2999.93	11.12W 4.61S	0.18	11.12	556322.32	654795.21
3100.00	0.47	136.31	3099.93	10.57W 5.00S	0.24	11.01	556322.87	654794.82
3200.00	0.42	101.71	3199.92	9.93W 5.37S	0.27	10.82	556323.52	654794.45
3300.00	0.46	135.45	3299.92	9.29W 5.73S	0.26	10.62	556324.16	654794.09
3400.00	0.17	144.63	3399.92	8.92W 6.13S	0.29	10.65	556324.52	654793.69