

58356

MS-6475

MEASURED DEPTH	TRUE VERTICAL DEPTH	TRUE INCLINATION DEG MIN	CORRECTED BEARING DEG MIN	LATITUDE	DEPARTURE
9200.	9198.52	1 15	N 33 0 E	24.93 N	99.85 E
9300.	9298.49	1 15	N 39 0 E	26.63 N	101.22 E
9400.	9398.46	1 30	N 31 0 E	28.67 N	102.57 E
9500.	9498.45	0 45	N 32 0 E	29.98 N	103.26 E
9594.	9592.42	1 30	N 36 0 E	31.97 N	104.71 E
9639.	9687.39	1 30	N 29 0 E	34.15 N	105.92 E
9784.	9782.35	1 30	N 44 0 E	35.94 N	107.64 E
9878.	9876.32	1 30	N 51 0 E	37.49 N	109.56 E
9973.	9971.29	1 30	N 39 0 E	39.42 N	111.12 E
10067.	10065.27	1 0	N 41 0 E	40.66 N	112.20 E
10161.	10159.26	1 0	N 48 0 E	41.75 N	113.42 E
10255.	10253.25	1 0	N 36 0 E	43.08 N	114.38 E
10350.	10348.23	1 0	N 30 0 E	44.52 N	115.21 E
10443.	10441.23	0 30	N 39 0 E	45.15 N	115.72 E
10538.	10536.23	0 15	N 26 0 E	45.52 N	115.90 E
10631.	10629.22	0 45	N 67 0 E	46.00 N	117.02 E
10726.	10724.22	0 30	N 48 0 E	46.55 N	117.64 E
10820.	10818.21	0 30	N 61 0 W	46.95 N	116.92 E
10914.	10912.17	1 45	N 89 0 W	47.00 N	114.05 E
11008.	11005.97	3 45	S 81 0 W	46.04 N	107.98 E
11103.	11100.67	4 30	S 68 0 W	43.24 N	101.07 E
11197.	11194.35	4 45	S 68 0 W	40.33 N	93.85 E
11292.	11288.87	5 45	S 70 0 W	37.07 N	84.91 E
11325.	11321.71	5 45	S 71 0 W	36.00 N	81.78 E

HORIZONTAL DISPLACEMENT AT DEPTH 11325. IS 89.35 FEET AT N 66 14 E.
 TRUE VERTICAL DEPTH IS 11321.71