

58413

MS-6477

IN RUN SURVEY

MEASURED DEPTH	TRUE VERTICAL DEPTH	TRUE INCLINATION DEG MIN	CORRECTED BEARING DEG MIN	LATITUDE	DEPARTURE
11325.	11321.71	5 44	S 71 0 W	36.00 N	81.70 E
11332.	11329.66	6 30	S 67 -0 W	35.69 N	81.05 E
11364.	11360.46	6 30	S 63 0 W	34.05 N	77.82 E
11396.	11392.25	6 30	S 68 0 W	32.69 N	74.46 E
11427.	11423.05	6 30	S 67 -0 W	31.32 N	71.23 E
11458.	11453.85	6 30	S 67 -0 W	29.95 N	68.00 E
11489.	11484.64	6 45	S 68 0 W	28.58 N	64.63 E
11521.	11516.42	6 45	S 69 0 W	27.23 N	61.11 E
11553.	11548.21	6 30	S 69 0 W	25.94 N	57.73 E
11584.	11579.01	6 30	S 70 0 W	24.74 N	54.43 E
11616.	11610.79	6 45	S 71 0 W	23.51 N	50.88 E
11647.	11641.58	6 45	S 72 0 W	22.38 N	47.41 E
11679.	11673.35	6 45	S 76 0 W	21.47 N	43.76 E
11710.	11704.12	7 0	S 73 -0 W	20.37 N	40.15 E
11742.	11735.90	6 45	S 75 0 W	19.40 N	36.52 E
11774.	11767.66	7 0	S 75 0 W	18.39 N	32.75 E
11806.	11799.42	7 0	S 77 0 W	17.51 N	28.95 E
11838.	11831.19	7 0	S 78 0 W	16.70 N	25.14 E
11870.	11862.93	7 15	S 79 0 W	15.93 N	21.17 E

HORIZONTAL DISPLACEMENT AT DEPTH 11870. IS 26.49 FEET AT N 53 2 E.
 TRUE VERTICAL DEPTH IS 11862.93