

$T_L - T_C$ IN MILLISECONDS

T_L = TOTAL TRAVEL TIME FROM VERTICAL UNCORRECTED LOG

-40 -30 -20 -10 0 10 20 30 40

VERTICAL DEPTH IN METRES BELOW DATUM MSL

1000

2000

CHANGE OF SHIFT AT
610.0 M BELOW KB

CHANGE OF SHIFT AT
1257.0 M BELOW KB

CHANGE OF SHIFT AT
1524.0 M BELOW KB

ZERO

5.1 US/FT LINEAR

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73.4 % DIFFERENTIAL (0 US/FT BASELINE)

T_L	T_C	$T_L - T_C$
0.1993	0.1993	0.0000
0.2278	0.2282	-0.0004
0.2674	0.2676	-0.0002
0.3336	0.3364	-0.0028
0.4133	0.4184	-0.0051
0.4586	0.4697	-0.0111
0.5017	0.5133	-0.0117
0.5456	0.5593	-0.0137
0.5796	0.5950	-0.0154
0.5826	0.6032	-0.0206
0.5955	0.6117	-0.0162
0.6040	0.6202	-0.0162
0.6121	0.6290	-0.0169
0.6204	0.6367	-0.0163
0.6277	0.6413	-0.0136
0.6348	0.6481	-0.0133
0.6418	0.6539	-0.0120
0.6468	0.6581	-0.0113

DEPT. NAT. RES & ENV



PE906527

LOG CALIBRATION CURVE
WELL: MUDSKIPPER-1