

CHECKSHOT SURVEY SHOT SUMMARY LISTING

Gun and Hydrophone Coordinates:

Gun Azimuth		283.0	DEG
Gun Offset		32.0	M
Gun Depth	From Schlumberger Zero	10.5	M
Hydrophone Depth	From Schlumberger Zero	10.0	M
SRD Depth	From Schlumberger Zero	12.1	M

Other VSP constants:

True Vertical Time Correction	YES
Surface Velocity	1524.00 M/S

Shot number	Measured Depth (1) (M)	Measured Trans Time (MS)	True Vert. Depth from SRD (2) (M)	Corrected Trans Time (3) (MS)	Average Velocity (4) (M/S)
15	813.9	362.66	801.8	361.66	4285.80
14	849.5	370.95	837.4	369.97	2720.22
17	859.9	379.51	847.8	378.52	2057.14
16	887.0	389.33	874.9	388.36	2703.52
12	1025.9	440.79	1013.8	439.85	2675.38
11	1078.0	460.81	1065.9	459.89	2664.76
10	1117.0	474.90	1104.9	473.98	2769.68
9	1215.9	510.58	1203.8	509.68	2786.89
8	1248.0	521.79	1235.9	520.90	2750.11
7	1341.0	555.92	1328.9	555.04	2732.86
6	1356.0	561.22	1343.9	560.35	2831.16
5	1399.9	576.71	1387.8	575.85	2978.98
4	1450.0	592.77	1437.9	591.91	3073.18
3	1512.0	613.16	1499.9	612.30	0.00

(1)Measured Depth is Cable Depth Referenced to Schlumberger Zero.

(2)TVD is referenced to SRD (5)

(3)Transit time with respect to SRD(5) corrected for Deviation.

(4)Average Velocity corrected for Deviation.

Average Velocity computed on 150 FT across each level.

(5)SRD is Seismic Reference Depth.