BOREHOLE RECORD

Bit Size	Depth From	Depth To
0.000	0.000	1000.000
0.000	0.000	1000.000

CASING RECORD

Type	Size	Depth From	Size Grade	Weight
Casing	0.000	0.000	Grade	0.000
Casing	0.000	0.000	Grade	0.000

Date & Run 1

1000.00 Survey Co-ord E/W/Grid Leg
1000.00 Survey Co-ord N/S/Grid Leg
1000.00 Survey Co-ord Vertical Depth/Elevation and as Horizontal Course

Plots corrected for borehole size, mud density and mud viscosity

Plots corrected for borehole size, mud density and mud viscosity

Data Point Interval Time 10.0 minutes / 0.0 min
Data Point Interval Depth 10.0 metres / 0.0 m

Survey Calculation Method Minimum Curvature Method

Survey Tie-on Position: Latitude 0.000000 Longitude 0.000000

Survey Tie-on Position: Northing 0.000 m Easting 0.000 m

Survey Tie-on Point Vertical Depth 0.000 m Elevation