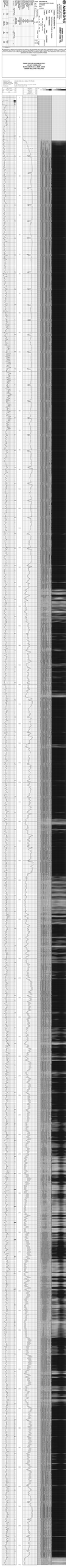
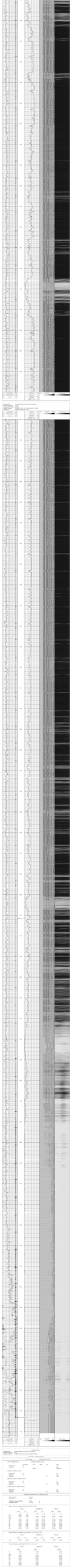

Schlumberger
Dual Induction Spherically Focused Log
Run No. One
Date Logged 1-JUL-1999
Depth Driller 1,000 m
Depth Logger 1,000 m
Bottom Logged Interval 1,000 m
Top Logged Interval 0 m
Casing Driller 0 m @ 0 m
Casing Logger 0 m @ 0 m
Bit Size 0 mm
Type Fluid in Hole Water Based Mud
Density / Viscosity 1.1 g/cm3 / 0 s
PH / Fluid Loss 0 / 0 cm3
Source of Sample Flowline
Rm @ Measured Temperature 0.1 @ 0 °C
Rmf @ Measured Temperature 0.1 @ 0 °C
Rmc @ Measured Temperature 0.1 @ 0 °C
Source of Rmf / Rmc Measured / Measured
Rm @ BHT 0.1 @ 0 °C
Time Since Circulation 0 hr
Time on Bottom 1-JUL-1999 0:00
Maximum Recorded Temperature 0 °C
Equipment Number 0000
Location 0 0
Recorded By
Witnessed By
Run 1 Run 2 Run 3
Density Log
Neutron Log
Matrix Density 2.65 g/cm3
Hole Correction Caliper
Borehole Salinity 0 ppm
Density Type
Neutron Type
Tool Type
Tool Number
Tool Position
Standoff
Max. Recorded Temperature 0 °C
Equipment Number 0000
Location 0 0
Recorded By
Witnessed By
Run 1 Run 2 Run 3
Resistivity Log
Resistivity Type
Tool Type
Tool Number
Tool Position
Standoff
Max. Recorded Temperature 0 °C
Equipment Number 0000
Location 0 0
Recorded By
Witnessed By
Run 1 Run 2 Run 3
Other Services
Other Services
Other Services



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