Schlumberger

Array Induction Imager Tool
Gamma Ray
Spontaneous Potential

Run 1
Run 2
Run 3

Date
Time Logger on Bottom
Max. Recorded Temperature
Equipment Number
Location
Recorded By
Witnessed By

Permanent Datum
Elevation
Log Measured From
Drilling Measured From

Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller Size @ Depth
Casing Logger Size @ Depth
Type Fluid in Hole
Density
Viscosity
Ph
Fluid Loss
Source of Sample
Rm @ Measured Temperature
Rmf @ Measured Temperature
Rmc @ Measured Temperature
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Time Since Circulation
Max. Rec. Temperature
Equipment Number
Location
Recorded By
Witnessed By

Run No.
Tool Type
Tool Serial No.
Tool Length
Weight
Diameter
Primary Depth Control
Max. Recorded Temperature
Logging Speed
Time Since Circulation
Time on Bottom
Tool Standoff

Run No.
Tool Type
Tool Serial No.
Tool Length
Weight
Diameter
Primary Depth Control
Max. Recorded Temperature
Logging Speed
Time Since Circulation
Time on Bottom
Tool Standoff

Run No.
Tool Type
Tool Serial No.
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Max. Recorded Temperature
Logging Speed
Time Since Circulation
Time on Bottom
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Remarks

Logging Disclosure Agreement

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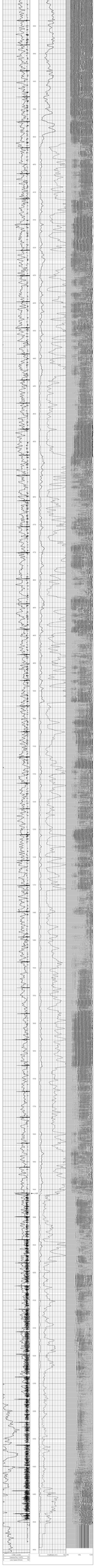
Run 1 Run 2 Run 3

Run 1 Run 2 Run 3

Run 1 Run 2 Run 3