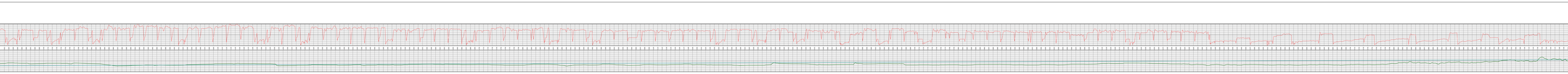
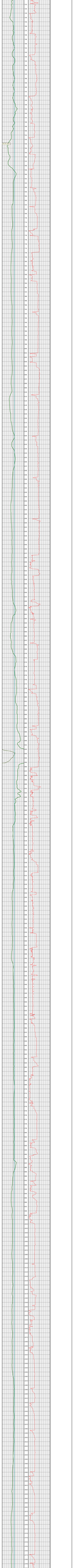
Schlumberger
Anadrill
Schlumberger
ADN Resistivity 2MHz 400
Log Interval
Scale Change
Hole Size
Bit Size
Casing
Mud Type
Density
Viscosity
Fluid Loss
pH
Source of Sample
Rm @ Meas. Temp
Rmf @ Meas. Temp
Rmc @ Meas. Temp
Source Rmf
Source Rmc
Rm @ BHT
Time Since Circ.
Max Rec. Temp.
Equip. Location
Recorded By
Witnessed By
Run Number
Depth Driller
Depth Logger
Bottom Log Interval
Top Log Interval
Drilling Measured From
Permanent Datum
Elevation
Elevation
Elevation





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10990
11000
11010
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11100
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11120
11130
11140
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11180
11190
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11320
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11370
11380
11390
11400
11410
11420
11430
11440
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11460
11470
11480
11490
11500
11510
11520
Gamma
API
0.0
300.0
300.0
600.0
TVD
ft
0.0
12550.0
12550.0
25100.0
ROP
0
0.0
800.0
800.0
1600.0