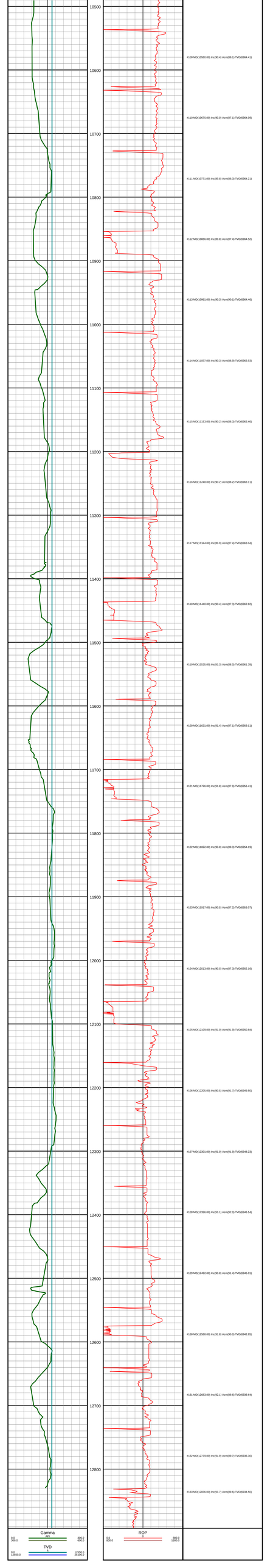
Schlumberger
Platform Express
Three Detector Lithology Density
Compensated Neutron
Array Induction Imager Tool
Gamma Ray
Caliper
Bit Size
Density Correction
Photoelectric Factor
Neutron Porosity
Bulk Density
Delta Rho
Deep Resistivity
Medium Resistivity
Shallow Resistivity
Spherically Focused Resistivity
Rt
Rxo
Rm
Rmf
Rmc
Mud Type
Mud Density
Mud Resistivity
Mud Filtrate Resistivity
Mud Cake Resistivity
Source
Time Since Circulation
Max Recorded Temperature
Equipment Number
Location
Recorded By
Witnessed By
Run Number
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
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
Rmf @ BHT
Rmc @ BHT
Circulation Stopped
Logger on Bottom
Max Recorded Temperature
Equipment; Location
Recorded By
Witnessed By
Run 1
Run 2
Run 3
Service Order
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Elevation of Kelly Bushing
Elevation of Derrick Floor
Elevation of Ground Level
Elevation of Permanent Datum
Apparent Rm @ Measured Temperature
Apparent Rmf @ Measured Temperature
Apparent Rmc @ Measured Temperature
Apparent Rm @ BHT
Apparent Rmf @ BHT
Apparent Rmc @ BHT
Rm @ Surface Temperature
Rmf @ Surface Temperature
Rmc @ Surface Temperature
Rm @ Formation Temperature
Rmf @ Formation Temperature
Rmc @ Formation Temperature


10500
10600
10700
10800
10900
11000
11100
11200
11300
11400
11500
11600
11700
11800
11900
12000
12100
12200
12300
12400
12500
12600
12700
12800
#109 MD(10580.00) Inc(96.4) Azm(88.1) TVD(8964.41)
#110 MD(10675.00) Inc(96.0) Azm(87.1) TVD(8964.09)
#111 MD(10771.00) Inc(89.8) Azm(86.3) TVD(8964.21)
#112 MD(10866.00) Inc(89.8) Azm(87.4) TVD(8964.52)
#113 MD(10961.00) Inc(90.3) Azm(90.1) TVD(8964.46)
#114 MD(11057.00) Inc(90.3) Azm(88.9) TVD(8963.93)
#115 MD(11153.00) Inc(90.2) Azm(88.3) TVD(8963.46)
#116 MD(11248.00) Inc(90.2) Azm(88.2) TVD(8963.11)
#117 MD(11344.00) Inc(89.9) Azm(87.4) TVD(8963.04)
#118 MD(11440.00) Inc(90.4) Azm(87.3) TVD(8962.82)
#119 MD(11535.00) Inc(91.3) Azm(88.0) TVD(8961.39)
#120 MD(11631.00) Inc(91.4) Azm(87.1) TVD(8959.11)
#121 MD(11726.00) Inc(91.8) Azm(87.9) TVD(8956.41)
#122 MD(11822.00) Inc(90.8) Azm(89.3) TVD(8954.19)
#123 MD(11917.00) Inc(90.5) Azm(87.2) TVD(8953.07)
#124 MD(12013.00) Inc(90.5) Azm(87.3) TVD(8952.16)
#125 MD(12109.00) Inc(91.0) Azm(91.9) TVD(8950.84)
#126 MD(12205.00) Inc(90.5) Azm(91.7) TVD(8949.50)
#127 MD(12301.00) Inc(91.0) Azm(91.9) TVD(8948.23)
#128 MD(12396.00) Inc(91.1) Azm(92.0) TVD(8946.54)
#129 MD(12492.00) Inc(90.8) Azm(91.4) TVD(8945.01)
#130 MD(12588.00) Inc(91.8) Azm(90.0) TVD(8942.85)
#131 MD(12683.00) Inc(92.1) Azm(89.6) TVD(8939.64)
#132 MD(12779.00) Inc(91.9) Azm(89.7) TVD(8936.30)
#133 MD(12836.00) Inc(91.7) Azm(89.6) TVD(8934.50)
Gamma
API
0.0
300.0
300.0
600.0
TVD
ft
0.0
12550.0
12550.0
25100.0
ROP
0.0
300.0
300.0
1000.0