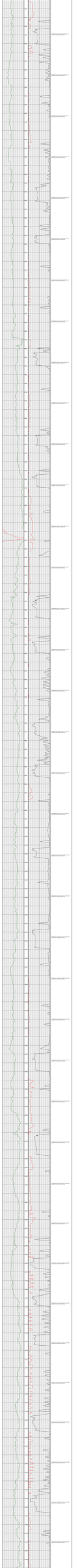
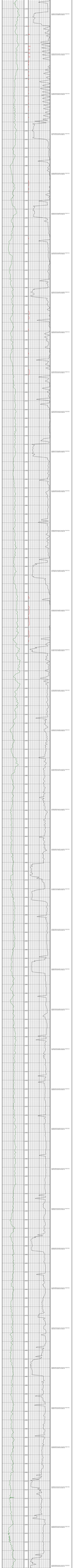
Schlumberger
Platform Express
Three Detector Lithology Density
Compensated Neutron
Array Induction Imager Tool
Gamma Ray
Caliper
Bit Size
Density Correction
Neutron Porosity
Photoelectric Factor
Rt
Rxo
Rm
Rmf
Rmc
Mud Type
Mud Density
Mud Resistivity
Mud Filtrate Resistivity
Mud Cake Resistivity
Source
Rmf
Rmc
Rm at BHT
Time Since Circulation
Max Recorded Temperature
Equipment Number
Location
Recorded By
Witnessed By
Run Number
Depth Driller
Depth Logger
Bottom Logged Interval
Top Log Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
pH
Fluid Loss
Source of Sample
Rm at Measured Temperature
Rmf at Measured Temperature
Rmc at Measured Temperature
Source of Rmf and





15320
15340
15360
15380
15400
15420
15440
15460
15480
15500
15520
15540
15560
15580
15600
15620
15640
15660
15680
15700
15720
15740
15760
15780
15800
15820
15840
15860
15880
15900
15920
15940
15960
15980

#165 MD(15390.00) Inc(89.9) Azm(178.2) TVD(5706.45)
VS(9553.15) N/-S(-9535.97) E/-W(574.82)

#166 MD(15481.00) Inc(90.4) Azm(178.4) TVD(5706.23)
VS(9644.12) N/-S(-9626.93) E/-W(577.52)

#167 MD(15573.00) Inc(90.7) Azm(179.2) TVD(5705.33)
VS(9736.06) N/-S(-9718.90) E/-W(579.48)

#168 MD(15664.00) Inc(91.2) Azm(178.5) TVD(5703.76)
VS(9826.99) N/-S(-9809.87) E/-W(581.29)

#169 MD(15755.00) Inc(90.9) Azm(178.6) TVD(5702.04)
VS(9917.93) N/-S(-9900.82) E/-W(583.61)

#170 MD(15847.00) Inc(92.2) Azm(178.7) TVD(5699.55)
VS(10009.85) N/-S(-9992.76) E/-W(585.83)

#171 MD(15928.00) Inc(93.6) Azm(178.2) TVD(5695.51)
VS(10090.72) N/-S(-10073.63) E/-W(588.01)

Gamma
API
0.0 300.0
300.0 600.0

ROP
ft/hr
0.0 500.0
500.0 1000.0