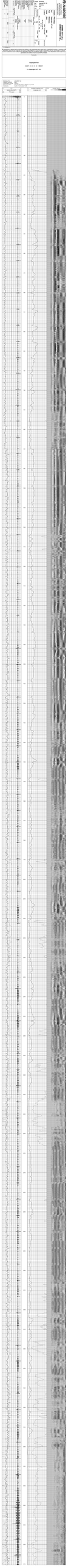
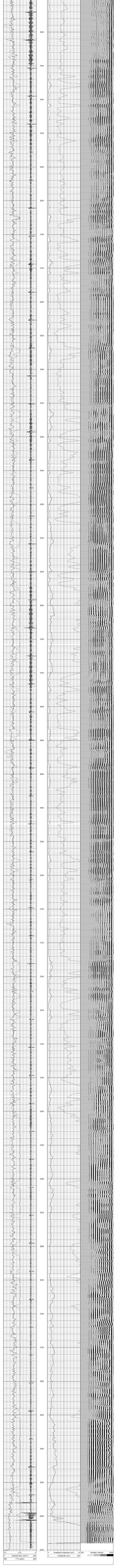

Operator
Well Name
Location
Permit
Surface Coordinates
Bottom Hole Coordinates
Ground Elevation
Permanent Datum
Log Measured From
Drilling Measured From
Date
Run Number
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Type Fluid in Hole
Salinity
Density
Viscosity
Fluid Loss
Source of Sample
Rm @ Measured Temp
Rmf @ Measured Temp
Rmc @ Measured Temp
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Recorded Temp
Equipment Number
Location
Recorded By
Witnessed By
Run
Service Order
Tool Type
Tool Number
Density Type
Matrix Density
Hole Corr.
Mud Corr.
Thickness Corr.
Photo Factor
Measure Point Offset
Tool Position
Max Hole Deviation
Hole Size
Casing Depth
Bit Size
Type Fluid in Hole
Density
Viscosity
PH


0
Gamma Ray (API)
200
TVD (feet)
0
Amplitude (mV)
Amplitude (mV)
0
TVD (feet)
Variable Density
Amplitude
Travel Time