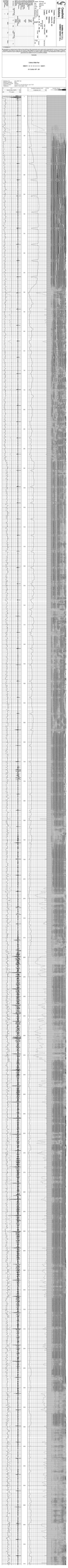

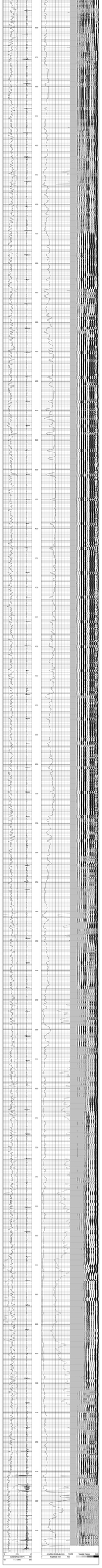
Gamma Ray (API)
0
150
Caliper (in)
6
16
Resistivity (ohm)
0.2
2000
Neutron Porosity (dec)
0.45
-0.15
Density (g/cm3)
1.95
2.95
Photoelectric (b/e)
0
10
Delta Rho (g/cm3)
-0.25
0.25
Correction (in)
-0.5
0.5
Sonic (us/ft)
140
40
Formation Density (g/cm3)
1.95
2.95
Porosity (dec)
0.45
-0.15
Limestone
Sandstone
Dolomite
Anhydrite
Salt
Coal
Shale
Gas
Oil
Water
Tight
Fresh Water
Salt Water
Mud
Mud Cake
Invaded Zone
Undisturbed Zone
Flushed Zone
Shale Baseline
Sand Baseline
Gamma Ray Log
Caliper Log
Resistivity Log
Neutron Log
Density Log
Photoelectric Log
Delta Rho Log
Sonic Log
Lithology
Fluid Type
Mud Type
Zone Type
Baseline
Log Type
Porosity
Saturation
Permeability
Thickness
Depth
Scale
Header
Footer
Grid
Curve
Track
Legend
Title
Subtitle
Author
Date
Version
Revision
Comment
Note
Warning
Error
Info
Debug
Trace
Log
Data
Value
Unit
Symbol
Color
Pattern
Texture
Fill
Stroke
Width
Height
Margin
Padding
Font
Size
Bold
Italic
Underline
Strikethrough
Superscript
Subscript
Left
Right
Top
Bottom
Center
Justify
Header
Footer
Grid
Curve
Track
Legend
Title
Subtitle
Author
Date
Version
Revision
Comment
Note
Warning
Error
Info
Debug
Trace
Log
Data
Value
Unit
Symbol
Color
Pattern
Texture
Fill
Stroke
Width
Height
Margin
Padding
Font
Size
Bold
Italic
Underline
Strikethrough
Superscript
Subscript
Left
Right
Top
Bottom
Center
Justify