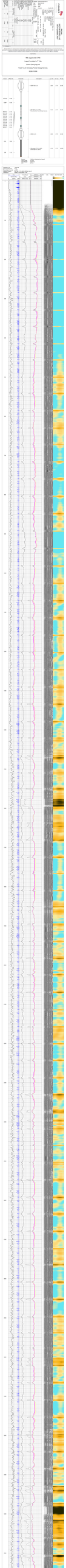
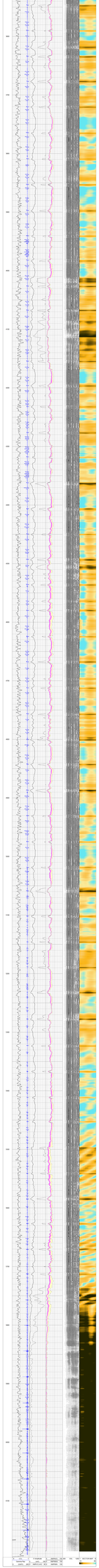

Gamma Ray (GR)
Resistivity (RES)
Density (RHOB)
Neutron Porosity (NPHI)
Caliper (CALI)
Spontaneous Potential (SP)
Depth (MD)
Lithology
Formation Tops
Casing
Mud Log Data
Drilling Parameters
Gas Readings
Cuttings Description
Sample Interval
Remarks
Operator
Well Name
Field
Location
Date
Scale
Header
Footer
Grid
Curve
Legend
Axis
Unit
Value
Min
Max
Average
Total
Count
Start
End
Interval
Top
Base
Thickness
Porosity
Permeability
Saturation
Water
Oil
Gas
Shale
Sand
Limestone
Dolomite
Coal
Anhydrite
Salt
Basement
Reservoir
Seal
Source
Trap
Structure
Fault
Fold
Dip
Strike
Azimuth
Inclination
Survey
Tool
Bit
Mud
Weight
Viscosity
Filtrate
Cake
Temperature
Pressure
Gradient
Connection
Trip
Ream
Circulate
Wash
Drill
Slide
Rotate
Survey
Log
Run
Pass
Repeat
Main
Quality
Environmental
Corrected
Raw
Processed
Interpreted
Analysis
Report
Summary
Header
Footer
Grid
Curve
Legend
Axis
Unit
Value
Min
Max
Average
Total
Count
Start
End
Interval
Top
Base
Thickness
Porosity
Permeability
Saturation
Water
Oil
Gas
Shale
Sand
Limestone
Dolomite
Coal
Anhydrite
Salt
Basement
Reservoir
Seal
Source
Trap
Structure
Fault
Fold
Dip
Strike
Azimuth
Inclination
Survey
Tool
Bit
Mud
Weight
Viscosity
Filtrate
Cake
Temperature
Pressure
Gradient
Connection
Trip
Ream
Circulate
Wash
Drill
Slide
Rotate
Survey
Log
Run
Pass
Repeat
Main
Quality
Environmental
Corrected
Raw
Processed
Interpreted
Analysis
Report
Summary



Log Variables

Database: C:\Recorder\Data\1234.db
Recorded: 2/11/2014 8:00:00 AM

Tool Bottom

DEPTH	GR1	CONDUCTIVITY	RESISTIVITY	TEMPERATURE	DENSITY	SPECTRAL GR	CALIPER
	API	mS/m	Ohm.m	C	g/cc	API	in
0.0 ft	0.0	0.0	0.0	0.0	0.00	0.0	0.0
1234 ft	1234.0	1234.0	1234.0	1234.0	1.23	1234.0	1234.0
		BOTTOM	BOTTOM	BOTTOM			
		0.0	0.0	0.0			
		TOP	TOP	TOP			
		1234.0	1234.0	1234.0			