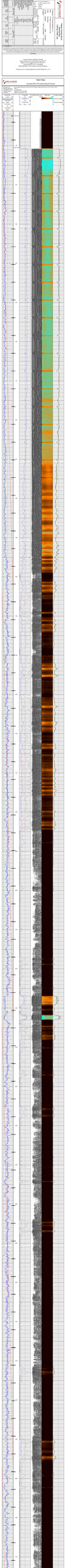
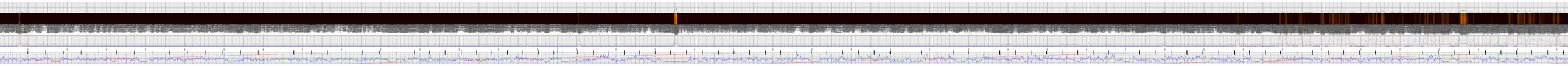
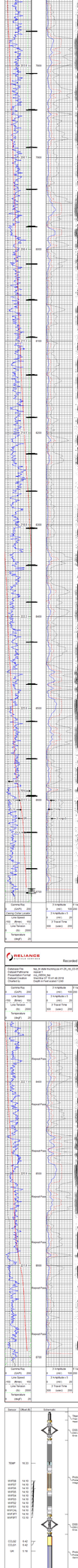

Main Pass
Recorded Mode: 2 MHz Phased Array Monopulse Pitch/Catch
Vertical Scale: 1" = 100'
Logging Speed: 30 FPM
Density Type: Compensated Density
Density Source: 2.65 g/cc
Neutron Type: Compensated Neutron
Neutron Source: Limestone
Matrix: Limestone
Fluid: Fresh Water
Hole Size: 8.5"
Casing: 7" @ 4,200'
Bit Size: 8.5"
Max Recorded Temperature: 178 °F
Max Recorded Pressure: 2,450 PSI
Service Company: Halliburton Logging Services
Engineer: R. Whitfield
Witness: M. Delgado
Run Number: 1
Depth Driller: 12,480'
Depth Logger: 12,478'
Bottom Log Interval: 12,476'
Top Log Interval: 3,950'
Gamma Ray
Caliper
Density Porosity
Neutron Porosity
Resistivity
Deep Resistivity
Medium Resistivity
Shallow Resistivity
Spontaneous Potential
Bulk Density
Photoelectric Factor
Delta Rho
Neutron-Density Crossplot
Acoustic Impedance
Shear Impedance
Poisson's Ratio
Young's Modulus
Bulk Modulus
Lame's Constant
Mu-Rho
Lambda-Rho
Vp/Vs Ratio
Vp
Vs
Compressional Slowness
Shear Slowness
Stoneley Slowness
Tube Wave Slowness
Tube Wave Amplitude
Tube Wave Energy
Tube Wave Attenuation
Tube Wave Reflection Coefficient
Tube Wave Transmission Coefficient
Tube Wave Permeability
Tube Wave Porosity
Tube Wave Saturation
Tube Wave Fluid Mobility
Tube Wave Fluid Density
Tube Wave Fluid Viscosity
Tube Wave Fluid Bulk Modulus
Tube Wave Fluid Compressibility
Tube Wave Fluid Velocity
Tube Wave Fluid Slowness
Tube Wave Fluid Impedance
Tube Wave Fluid Reflection Coefficient
Tube Wave Fluid Transmission Coefficient
Tube Wave Fluid Attenuation
Tube Wave Fluid Permeability
Tube Wave Fluid Porosity
Tube Wave Fluid

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