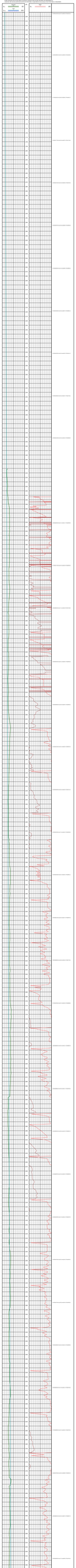
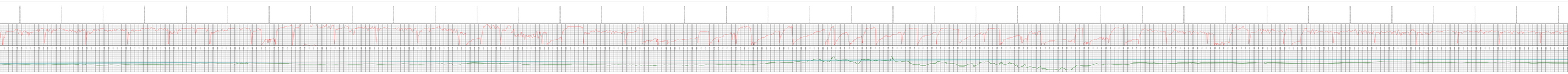
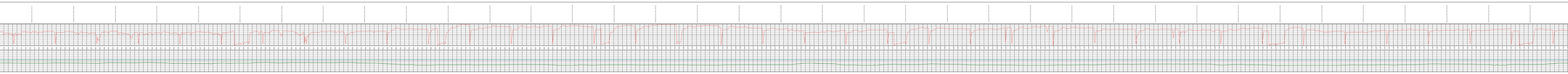
Schlumberger
Gamma Ray
Caliper
Bit Size
Deep Resistivity
Medium Resistivity
Shallow Resistivity
Neutron Porosity
Density
Photoelectric Factor
Delta Rho
Sonic
Spontaneous Potential
Lithology
Porosity
Permeability
Saturation
Pay Flag
Core Porosity
Core Permeability
Core Saturation
Core Lithology
Core Description
Core Photo
Core Gamma Ray
Core Density
Core Neutron Porosity
Core Sonic
Core Spontaneous Potential
Core Resistivity
Core Caliper
Core Bit Size
Core Delta Rho
Core Photoelectric Factor
Core Lithology
Core Porosity
Core Permeability
Core Saturation
Core Pay Flag
Core Description
Core Photo
Core Gamma Ray
Core Density
Core Neutron Porosity
Core Sonic
Core Spontaneous Potential
Core Resistivity
Core Caliper
Core Bit Size
Core Delta Rho
Core Photoelectric Factor







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#127 MD(12300.00) Inc(90.7) Azm(91.1) TVD(7015.17)

#128 MD(12396.00) Inc(90.5) Azm(89.5) TVD(7014.13)

#129 MD(12491.00) Inc(90.8) Azm(89.3) TVD(7013.07)

#130 MD(12587.00) Inc(90.8) Azm(88.7) TVD(7011.79)

#131 MD(12683.00) Inc(91.1) Azm(88.1) TVD(7010.22)

#132 MD(12778.00) Inc(90.6) Azm(88.8) TVD(7008.81)

#133 MD(12806.00) Inc(90.4) Azm(88.6) TVD(7008.57)

Gamma
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TVD
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12550.0 25100.0

ROP
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800.0 1600.0