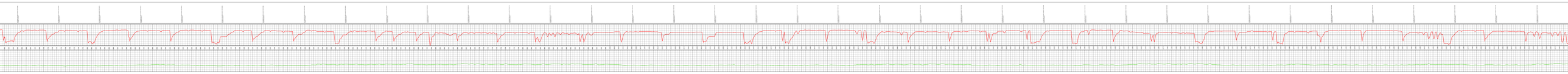
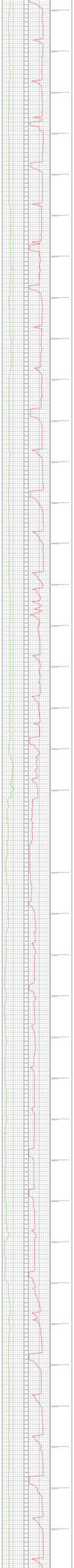
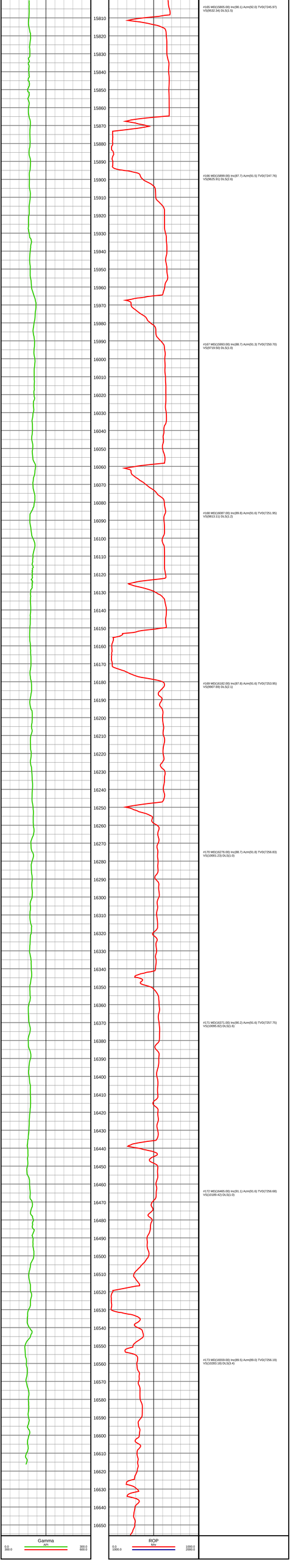
Gamma Ray (GR)
Resistivity (RES)
Neutron Porosity (NPHI)
Density (RHOB)
Caliper (CALI)
Bit Size (BS)
Spontaneous Potential (SP)
Photoelectric Factor (PEF)
Delta-T Compressional (DT)
Delta-T Shear (DTS)
Depth (MD)






#165 MD(15805.00) Inc(90.1) Azm(92.0) TVD(7245.97) VS(9532.34) DLS(1.5)
#166 MD(15899.00) Inc(87.7) Azm(91.5) TVD(7247.76) VS(9625.91) DLS(2.6)
#167 MD(15993.00) Inc(88.7) Azm(91.3) TVD(7250.70) VS(9719.58) DLS(2.8)
#168 MD(16087.00) Inc(89.8) Azm(91.6) TVD(7251.95) VS(9813.11) DLS(2.2)
#169 MD(16182.00) Inc(87.8) Azm(91.6) TVD(7253.95) VS(9907.88) DLS(2.1)
#170 MD(16276.00) Inc(88.7) Azm(91.8) TVD(7256.83) VS(10001.23) DLS(1.0)
#171 MD(16371.00) Inc(90.2) Azm(91.6) TVD(7257.75) VS(10095.82) DLS(1.6)
#172 MD(16465.00) Inc(91.1) Azm(91.6) TVD(7256.68) VS(10189.42) DLS(1.0)
#173 MD(16559.00) Inc(89.5) Azm(89.0) TVD(7256.19) VS(10283.18) DLS(3.4)
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16600
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16640
16650
Gamma
API
0.0
300.0
300.0
600.0
ROP
ft/hr
0.0
1000.0
1000.0
2000.0