Gamma Ray (GR)
Caliper (CALI)
Bit Size (BS)
Deep Resistivity (RDEP)
Medium Resistivity (RMED)
Shallow Resistivity (RSHA)
Density Correction (DRHO)
Neutron Porosity (NPHI)
Photoelectric Factor (PEF)
Bulk Density (RHOB)
Delta-T (DT)
Spontaneous Potential (SP)
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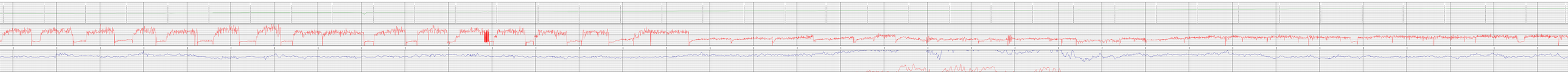
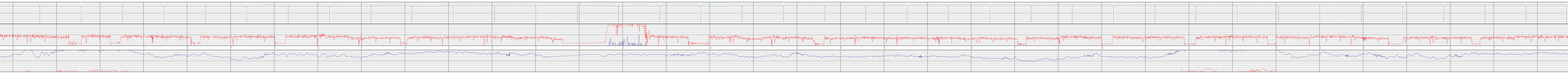
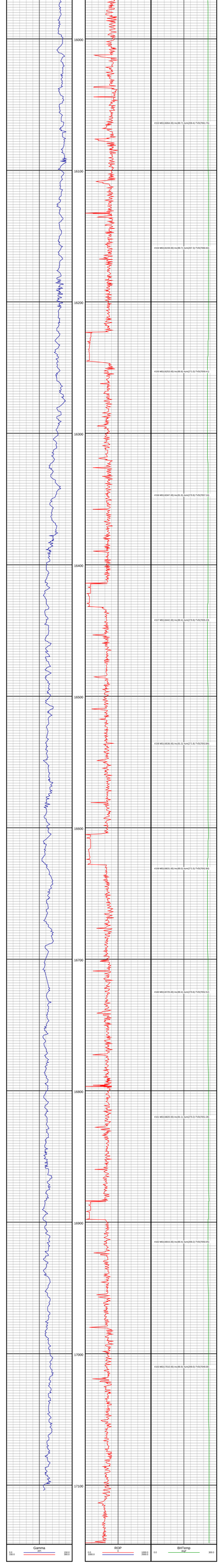
Bulk Density (RHOB)
Delta-T (DT)
Spontaneous Potential (SP)






16000
16100
16200
16300
16400
16500
16600
16700
16800
16900
17000
17100
#153 MD16804.00| Inc(Rt.?) Azm(269.4) TVD(7061.74)
#154 MD16839.00| Inc(Rt.?) Azm(267.3) TVD(7060.83)
#155 MD16253.00| Inc(Rt.8) Azm(271.0) TVD(7059.13)
#156 MD16347.00| Inc(Rt.3) Azm(270.9) TVD(7057.23)
#157 MD16442.00| Inc(Rt.4) Azm(270.9) TVD(7056.29)
#158 MD16536.00| Inc(Rt.3) Azm(271.8) TVD(7053.89)
#159 MD16631.00| Inc(Rt.6) Azm(271.5) TVD(7052.90)
#160 MD16725.00| Inc(Rt.8) Azm(270.6) TVD(7052.01)
#161 MD16820.00| Inc(Rt.1) Azm(270.2) TVD(7051.25)
#162 MD16915.00| Inc(Rt.4) Azm(269.2) TVD(7050.05)
#163 MD17010.00| Inc(Rt.8) Azm(269.0) TVD(7049.89)
Gamma
api
0.0
200.0
100.0
300.0
ROP
min/ft
0.0
200.0
1000.0
0.0
BHTemp
degF
0.0
300.0