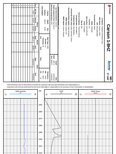
Gamma Ray
0
150
API
Caliper
6
16
in
Bit Size
6
16
in
Resistivity
0.2
2000
ohm.m
Deep
Medium
Shallow
Neutron Porosity
0.45
-0.15
v/v
Density
1.95
2.95
g/cm3
Photoelectric Factor
0
10
b/e
Delta Rho
-0.25
0.25
g/cm3
Compressional Slowness
140
40
us/ft
Shear Slowness
240
80
us/ft
Stoneley Slowness
240
80
us/ft
Gamma Ray
0
150
API
Caliper
6
16
in
Bit Size
6
16
in
Resistivity
0.2
2000
ohm.m
Deep
Medium
Shallow
Neutron Porosity
0.45
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1.95
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0.25
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us/ft
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us/ft
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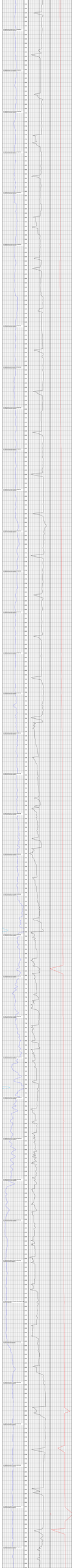
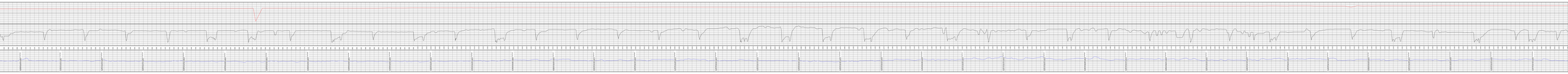
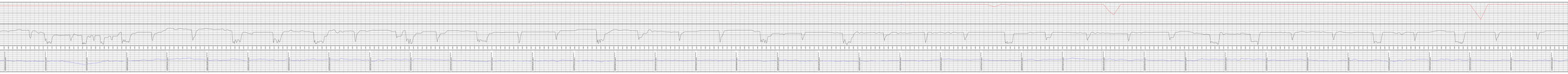
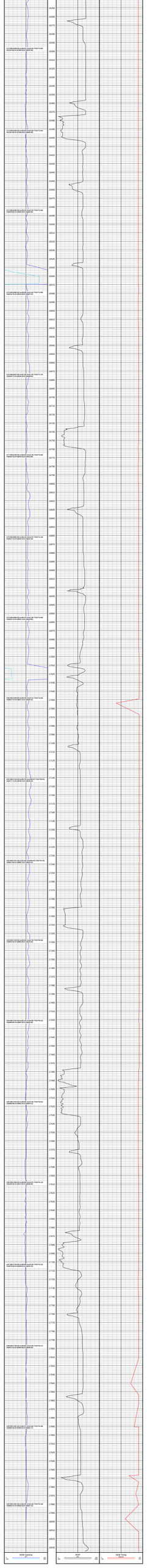
240
80
us/ft








ROP
ROP
ROP