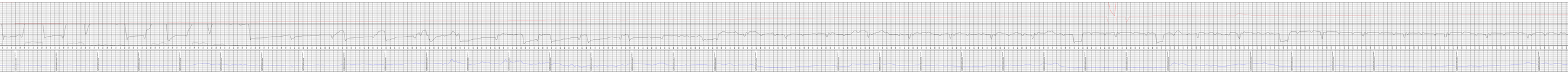
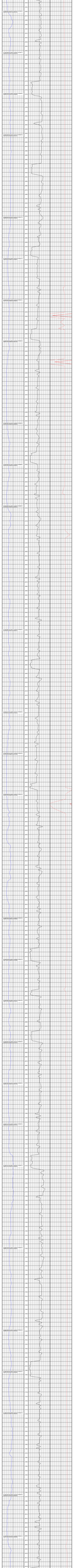
Schlumberger
Array Induction Imager Tool
AIT-H
Dual Induction Resistivity
Borehole Compensated Sonic
Gamma Ray
Spectral Density
Dual Spaced Neutron
Microspherically Focused Log
Caliper
Mud Log


I
II
III
aVR
aVL
aVF
V1
V2
V3
V4
V5
V6



XEM Gamma
API
0
200
200
400

XEM Temp
degrees
0
150
150
300

ROP
ft/hr
0
800
800
1600

#180 MD(18703.00) Inc(88.54) Azm(268.74) TVD(8051.31) VS(10046.54) N/-S(-3095.82) E/-W(-9557.68)

#179 MD(18628.00) Inc(88.47) Azm(268.51) TVD(8049.35) VS(9974.63) N/-S(-3094.02) E/-W(-9482.73)

#178 MD(18534.00) Inc(88.45) Azm(270.71) TVD(8046.83) VS(9884.99) N/-S(-3093.38) E/-W(-9388.77)

#177 MD(18439.00) Inc(87.35) Azm(269.02) TVD(8043.35) VS(9794.54) N/-S(-3093.16) E/-W(-9293.84)

#176 MD(18344.00) Inc(88.13) Azm(271.18) TVD(8039.60) VS(9704.23) N/-S(-3093.33) E/-W(-9198.92)

#175 MD(18250.00) Inc(90.95) Azm(270.72) TVD(8038.84) VS(9615.24) N/-S(-3094.89) E/-W(-9104.95)

#174 MD(18156.00) Inc(90.38) Azm(271.50) TVD(8039.94) VS(9526.33) N/-S(-3096.71) E/-W(-9010.97)

18760
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