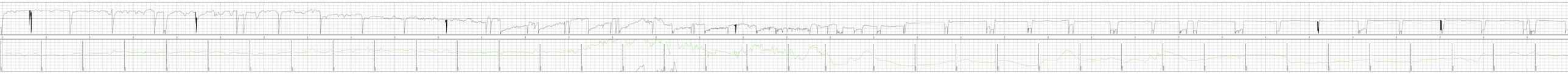
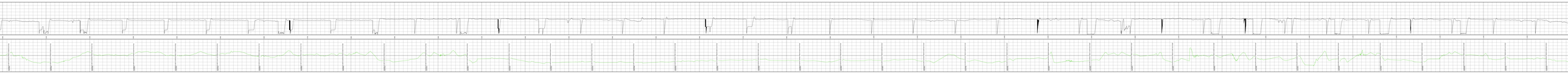
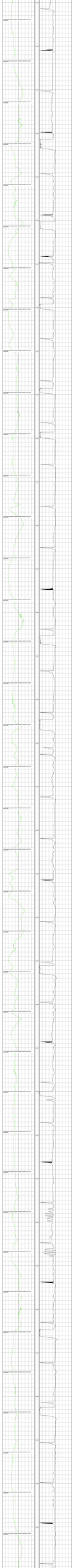
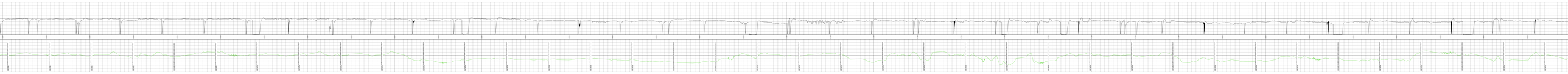
Schlumberger
Array Induction Imager Tool
AIT-H
Run 1
Log Interval
Casing
Bit Size
Mud Type
Density
Viscosity
pH
Fluid Loss
Source
Rmf
Rmc
Rm @ BHT
Time Since Circ
Max Rec Temp
Equipment
Location
Recorded By
Witnessed By
Rm @ Meas Temp
Rmf @ Meas Temp
Rmc @ Meas Temp









#198 MD(18837.00) Inc(92.79) Azm(270.41) TVD(6081.51) VS(13105.08) N/-S(-540.92) E/-W(-13100.35)

#199 MD(18933.00) Inc(93.58) Azm(269.77) TVD(6076.17) VS(13200.93) N/-S(-540.77) E/-W(-13196.20)

#200 MD(19027.00) Inc(92.04) Azm(269.72) TVD(6071.56) VS(13294.81) N/-S(-541.19) E/-W(-13290.09)

#201 MD(19142.00) Inc(93.13) Azm(269.41) TVD(6066.38) VS(13409.69) N/-S(-542.06) E/-W(-13404.96)

PTB: MD(19210.00) Inc(93.13) Azm(269.41) TVD(6062.66) VS(13477.59) N/-S(-542.76) E/-W(-13472.86)

18800

18900

19000

19100

19200

Gamma
API
0 200
200 400

ROP
ft/hr
0 1000
1000 2000