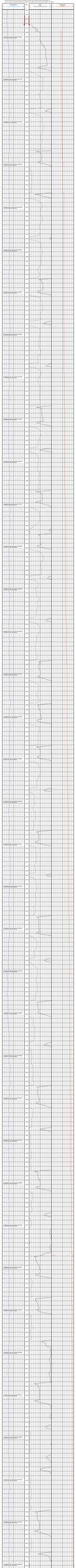
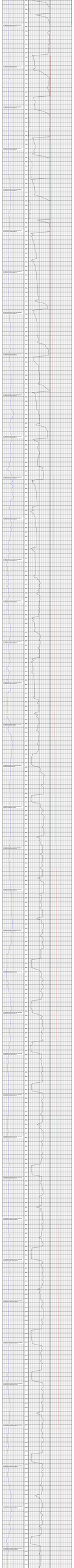
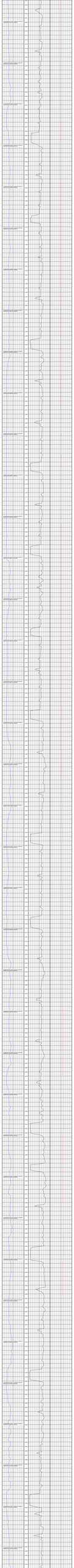
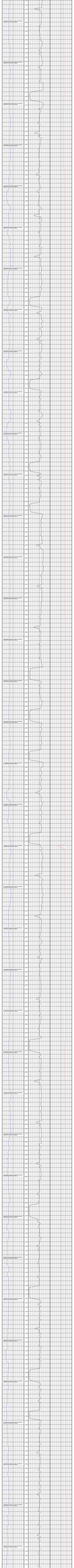
Schlumberger
Array Induction Imager Tool
AIT-H
Rt
Rxo
Rm
Rwa
Rmf
Rt
Rxo
Rm
Rwa
Rmf
Rt
Rxo
Rm
Rwa
Rmf


Gamma Ray (API)
Caliper (in)
Resistivity (ohm.m)
Depth (m)







#191 MD(17874.00) Inc(88.59) Azm(273.45) TVD(8030.90)
VS(9080.21) N/-S(-1994.97) E/-W(-9077.78)

#192 MD(18063.00) Inc(88.14) Azm(273.79) TVD(8036.29)
VS(9268.74) N/-S(-1983.04) E/-W(-9266.32)

#193 MD(18157.00) Inc(87.89) Azm(273.85) TVD(8039.55)
VS(9362.46) N/-S(-1976.78) E/-W(-9360.06)

#194 MD(18252.00) Inc(87.25) Azm(274.05) TVD(8043.58)
VS(9457.14) N/-S(-1970.25) E/-W(-9454.74)

#195 MD(18347.00) Inc(88.19) Azm(271.08) TVD(8047.36)
VS(9551.96) N/-S(-1966.00) E/-W(-9549.56)

#196 MD(18352.00) Inc(88.21) Azm(271.03) TVD(8047.51)
VS(9556.95) N/-S(-1965.91) E/-W(-9554.56)

17830
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18340
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18360
18370
18380
18390
18400
18410

XEM Gamma
API
0 200
200 400

ROP
ft/hr
0 800
800 1600

XEM Temp
degrees
0 150
150 300