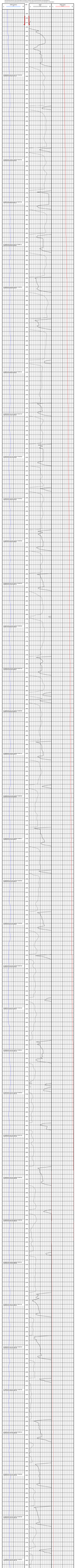
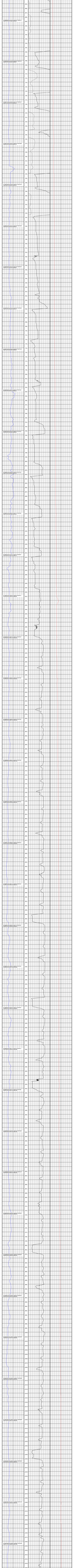
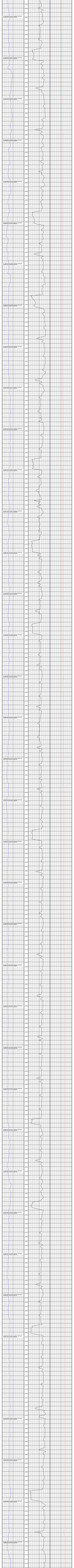
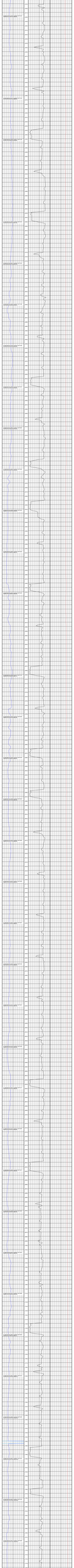
Schlumberger
Array Induction Imager Tool
AIT-H
Dual Induction Resistivity
Borehole Compensated Sonic
Natural Gamma Ray
Spectral Density Dual Spaced Neutron
Hostile Environment Litho-Density Sonde
Compensated Neutron Tool
Hostile Environment Gamma Ray Sonde
Platform Express









XEM Gamma
API
0
200
200
400

ROP
ft/hr
0
800
800
1600

XEM Temp
degrees
0
150
150
300

#186 MD(18058.00) Inc(93.28) Azm(88.94) TVD(7747.34)
VS(10795.53) N/-S(-1563.72) E/-W(10681.68)

#187 MD(18151.00) Inc(94.16) Azm(88.01) TVD(7741.30)
VS(10886.97) N/-S(-1561.26) E/-W(10774.45)

#185 MD(17964.00) Inc(92.02) Azm(89.56) TVD(7751.68)
VS(10702.81) N/-S(-1564.95) E/-W(10587.79)

#184 MD(17869.00) Inc(91.35) Azm(89.70) TVD(7754.48)
VS(10608.94) N/-S(-1565.57) E/-W(10492.84)

#183 MD(17775.00) Inc(90.73) Azm(87.37) TVD(7756.18)
VS(10516.32) N/-S(-1567.97) E/-W(10398.89)

18390
18380
18370
18360
18350
18340
18330
18320
18310
18300
18290
18280
18270
18260
18250
18240
18230
18220
18210
18200
18190
18180
18170
18160
18150
18140
18130
18120
18110
18100
18090
18080
18070
18060
18050
18040
18030
18020
18010
18000
17990
17980
17970
17960
17950
17940
17930
17920
17910
17900
17890
17880
17870
17860
17850
17840
17830
17820
17810
17800
17790
17780
17770
17760
17750