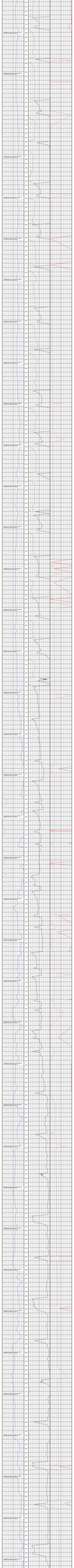
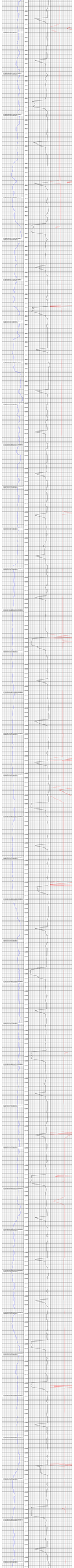
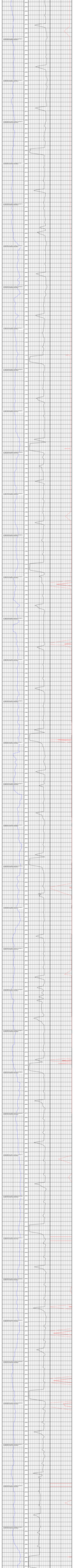
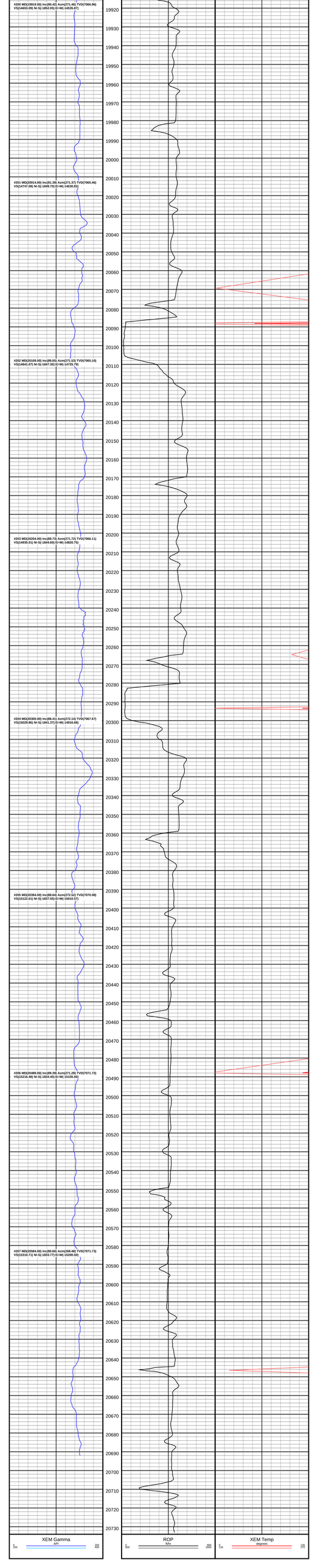
Mud Log
Lithology
Gas Ratio
Gas Units
Chromatography
Drilling Parameters
Mud Properties
Comments
Depth
Sample Description
Gas Ratio
Gas Units
Chromatography
Drilling Parameters
Mud Properties
Comments





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#201 MD(20014.00) Inc(91.39) Azm(271.37) TVD(7065.46) VS(14747.08) N/-S(-1849.70) E/-W(-14630.83)
#202 MD(20109.00) Inc(89.00) Azm(271.52) TVD(7065.10) VS(14841.07) N/-S(-1847.30) E/-W(-14725.79)
#203 MD(20204.00) Inc(89.73) Azm(271.72) TVD(7066.11) VS(14935.01) N/-S(-1844.60) E/-W(-14820.75)
#204 MD(20300.00) Inc(88.41) Azm(272.14) TVD(7067.67) VS(15029.86) N/-S(-1841.97) E/-W(-14916.68)
#205 MD(20394.00) Inc(88.64) Azm(272.52) TVD(7070.08) VS(15122.61) N/-S(-1837.55) E/-W(-15010.57)
#206 MD(20489.00) Inc(89.39) Azm(271.28) TVD(7071.72) VS(15216.48) N/-S(-1834.40) E/-W(-15105.50)
#207 MD(20584.00) Inc(90.60) Azm(269.48) TVD(7071.73) VS(15310.71) N/-S(-1833.77) E/-W(-15200.50)
XEM Gamma
API
0
200
ROP
ft/hr
0
600
XEM Temp
degrees
95
135
19920
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19960
19970
19980
19990
20000
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