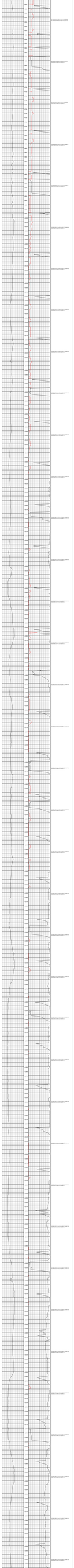
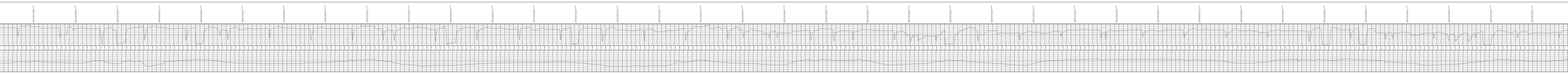
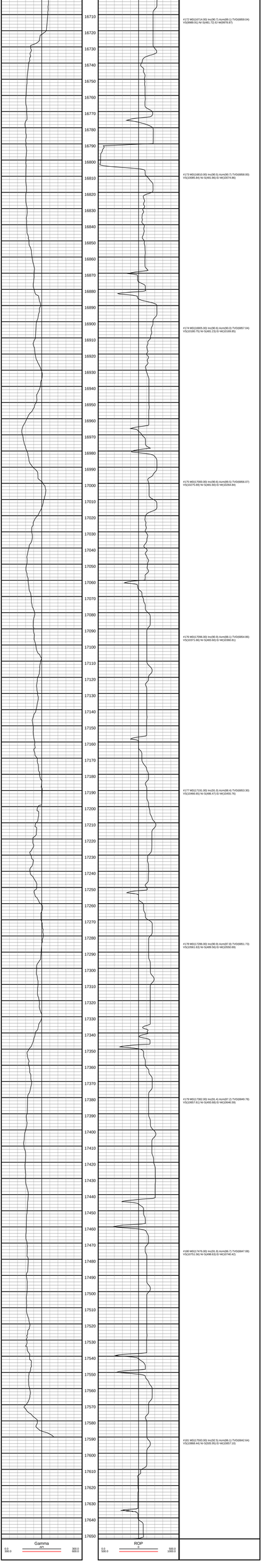
Well Log Header Data

Well Log Interpretation Data






#172 MD(16714.00) Inc(90.7) Azm(89.1) TVD(6859.04) VS(9899.91) N/-S(481.72) E/-W(9878.87)
#173 MD(16810.00) Inc(90.5) Azm(90.7) TVD(6858.00) VS(10085.84) N/-S(481.86) E/-W(10074.86)
#174 MD(16905.00) Inc(90.6) Azm(90.5) TVD(6857.04) VS(10180.75) N/-S(481.23) E/-W(10169.85)
#175 MD(17000.00) Inc(90.6) Azm(89.5) TVD(6856.07) VS(10275.69) N/-S(481.60) E/-W(10264.84)
#176 MD(17096.00) Inc(90.9) Azm(88.1) TVD(6854.86) VS(10371.66) N/-S(483.60) E/-W(10360.81)
#177 MD(17191.00) Inc(91.2) Azm(88.4) TVD(6853.30) VS(10466.65) N/-S(486.47) E/-W(10455.76)
#178 MD(17286.00) Inc(90.9) Azm(87.8) TVD(6851.73) VS(10561.63) N/-S(489.56) E/-W(10550.69)
#179 MD(17382.00) Inc(91.4) Azm(87.2) TVD(6849.78) VS(10657.61) N/-S(493.68) E/-W(10646.59)
#180 MD(17476.00) Inc(91.8) Azm(86.7) TVD(6847.08) VS(10751.56) N/-S(498.63) E/-W(10740.42)
#181 MD(17583.00) Inc(92.5) Azm(86.1) TVD(6842.64) VS(10868.44) N/-S(505.95) E/-W(10857.15)
Gamma
API
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ROP
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500.0
1000.0