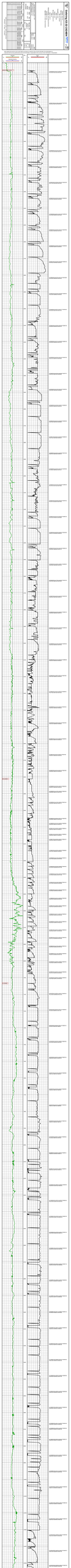
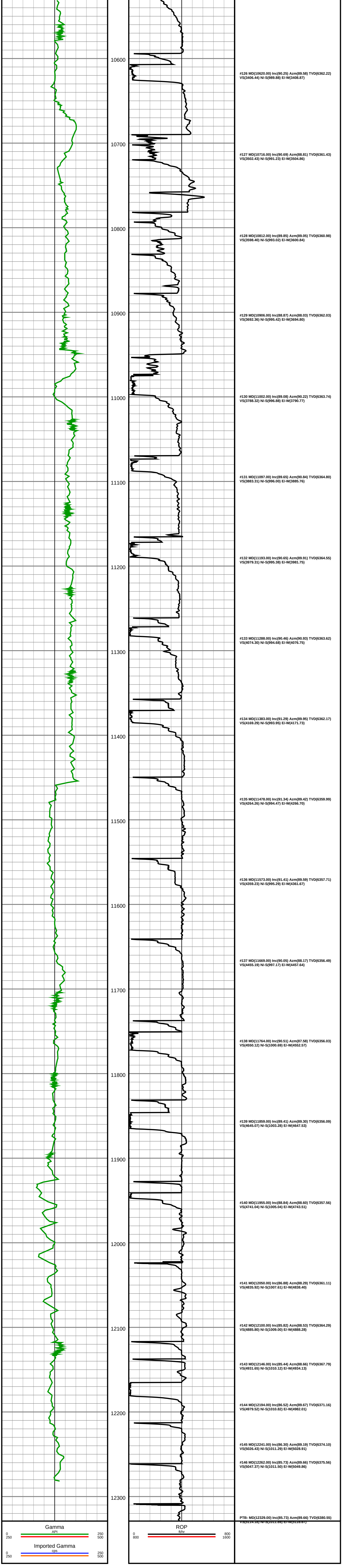

Gamma Ray (API units)
Caliper (inches)
Depth (m)
Depth (ft)


10600
10700
10800
10900
11000
11100
11200
11300
11400
11500
11600
11700
11800
11900
12000
12100
12200
12300
#126 MD(10620.00) Inc(90.25) Azm(89.58) TVD(6362.22) VS(3406.44) N/-S(989.88) E/-W(3408.87)
#127 MD(10716.00) Inc(90.69) Azm(88.81) TVD(6361.43) VS(3502.43) N/-S(991.23) E/-W(3504.86)
#128 MD(10812.00) Inc(89.85) Azm(89.05) TVD(6360.98) VS(3598.40) N/-S(993.02) E/-W(3600.84)
#129 MD(10906.00) Inc(88.87) Azm(88.03) TVD(6362.03) VS(3692.36) N/-S(995.42) E/-W(3694.80)
#130 MD(11002.00) Inc(89.08) Azm(90.22) TVD(6363.74) VS(3788.32) N/-S(996.88) E/-W(3790.77)
#131 MD(11097.00) Inc(89.65) Azm(90.84) TVD(6364.80) VS(3883.31) N/-S(996.00) E/-W(3885.76)
#132 MD(11193.00) Inc(90.65) Azm(89.91) TVD(6364.55) VS(3979.31) N/-S(995.38) E/-W(3981.75)
#133 MD(11288.00) Inc(90.46) Azm(90.93) TVD(6363.62) VS(4074.30) N/-S(994.68) E/-W(4076.75)
#134 MD(11383.00) Inc(91.29) Azm(89.95) TVD(6362.17) VS(4169.29) N/-S(993.95) E/-W(4171.73)
#135 MD(11478.00) Inc(91.34) Azm(89.42) TVD(6359.99) VS(4264.26) N/-S(994.47) E/-W(4266.70)
#136 MD(11573.00) Inc(91.41) Azm(89.59) TVD(6357.71) VS(4359.23) N/-S(995.29) E/-W(4361.67)
#137 MD(11669.00) Inc(90.05) Azm(88.17) TVD(6356.49) VS(4455.19) N/-S(997.17) E/-W(4457.64)
#138 MD(11764.00) Inc(90.51) Azm(87.58) TVD(6356.03) VS(4550.12) N/-S(1000.69) E/-W(4552.57)
#139 MD(11859.00) Inc(89.41) Azm(89.30) TVD(6356.09) VS(4645.07) N/-S(1003.28) E/-W(4647.53)
#140 MD(11955.00) Inc(88.84) Azm(88.60) TVD(6357.56) VS(4741.04) N/-S(1005.04) E/-W(4743.51)
#141 MD(12050.00) Inc(86.88) Azm(88.29) TVD(6361.11) VS(4835.92) N/-S(1007.61) E/-W(4838.40)
#142 MD(12100.00) Inc(85.82) Azm(88.53) TVD(6364.29) VS(4885.80) N/-S(1009.00) E/-W(4888.28)
#143 MD(12146.00) Inc(85.44) Azm(88.66) TVD(6367.79) VS(4931.65) N/-S(1010.12) E/-W(4934.13)
#144 MD(12194.00) Inc(86.52) Azm(89.67) TVD(6371.16) VS(4979.52) N/-S(1010.82) E/-W(4982.01)
#145 MD(12241.00) Inc(86.30) Azm(89.19) TVD(6374.10) VS(5026.43) N/-S(1011.29) E/-W(5028.91)
#146 MD(12262.00) Inc(85.73) Azm(89.66) TVD(6375.56) VS(5047.37) N/-S(1011.50) E/-W(5049.86)
PTB: MD(12329.00) Inc(85.73) Azm(89.66) TVD(6380.55) VS(5114.18) N/-S(1011.89) E/-W(5116.67)
Gamma
API
0 250
250 500
Imported Gamma
cps
0 250
250 500
ROP
ft/hr
0 800
800 1600