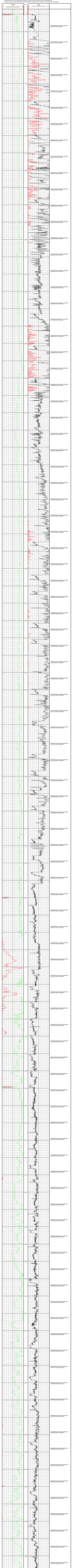

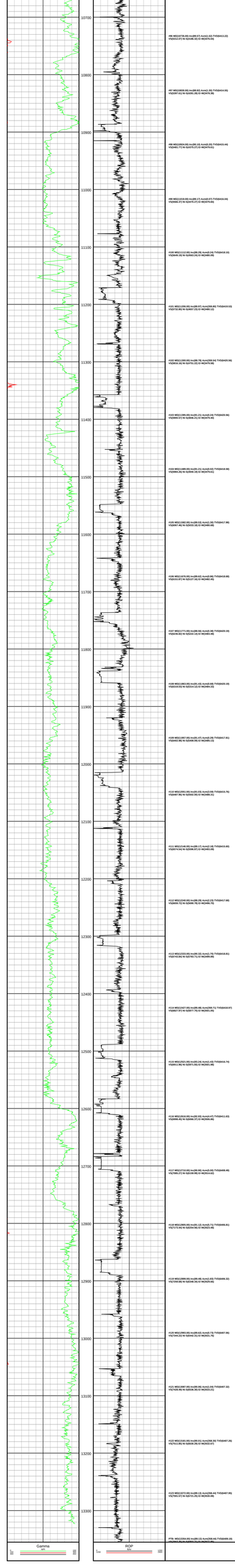
10700
10800
10900
11000
11100
11200
11300
11400
11500
11600
11700
11800
11900
12000
12100
12200
12300
12400
12500
12600
12700
12800
12900
13000
13100
13200
13300
#96 MD(10735.00) Inc(89.57) Azm(1.52) TVD(6413.22) VS(2522.37) N(-10198.32) E(-962479.04)
#97 MD(10830.00) Inc(88.82) Azm(1.39) TVD(6414.55) VS(2597.61) N(-10281.28) E(-962478.28)
#98 MD(10924.00) Inc(90.10) Azm(0.20) TVD(6415.44) VS(2681.77) N(-10375.27) E(-962479.61)
#99 MD(11019.00) Inc(89.17) Azm(0.07) TVD(6416.04) VS(2766.37) N(-10470.27) E(-962479.84)
#100 MD(11112.00) Inc(88.29) Azm(0.24) TVD(6418.10) VS(2849.19) N(-10563.24) E(-962480.09)
#101 MD(11206.00) Inc(89.97) Azm(359.84) TVD(6419.53) VS(2732.88) N(-10657.23) E(-962480.12)
#102 MD(11300.00) Inc(88.78) Azm(359.54) TVD(6420.56) VS(2816.36) N(-10751.22) E(-962479.58)
#103 MD(11395.00) Inc(91.21) Azm(0.24) TVD(6420.96) VS(2900.57) N(-10846.21) E(-962479.40)
#104 MD(11490.00) Inc(91.21) Azm(0.82) TVD(6418.98) VS(2984.85) N(-10940.19) E(-962479.61)
#105 MD(11582.00) Inc(89.63) Azm(1.30) TVD(6417.98) VS(3067.46) N(-10920.18) E(-962480.68)
#106 MD(11676.00) Inc(89.62) Azm(0.86) TVD(6418.68) VS(3151.67) N(-10127.16) E(-962482.45)
#107 MD(11771.00) Inc(88.06) Azm(0.36) TVD(6420.19) VS(3236.82) N(-10222.13) E(-962483.09)
#108 MD(11863.00) Inc(91.43) Azm(0.68) TVD(6420.18) VS(3319.53) N(-10314.12) E(-962484.33)
#109 MD(11957.00) Inc(91.47) Azm(0.29) TVD(6417.81) VS(3403.98) N(-10408.09) E(-962485.13)
#110 MD(12051.00) Inc(91.03) Azm(3.59) TVD(6415.76) VS(3487.96) N(-10502.00) E(-962488.31)
#111 MD(12145.00) Inc(89.17) Azm(2.18) TVD(6415.60) VS(3574.94) N(-10596.87) E(-962493.09)
#112 MD(12240.00) Inc(88.29) Azm(2.23) TVD(6417.68) VS(3659.72) N(-10690.78) E(-962496.70)
#113 MD(12333.00) Inc(90.32) Azm(1.78) TVD(6418.81) VS(3743.86) N(-10783.71) E(-962499.88)
#114 MD(12427.00) Inc(89.48) Azm(358.71) TVD(6418.97) VS(3827.97) N(-10877.70) E(-962501.69)
#115 MD(12521.00) Inc(91.24) Azm(1.43) TVD(6418.74) VS(3913.36) N(-10971.65) E(-962501.89)
#116 MD(12616.00) Inc(92.03) Azm(0.47) TVD(6411.63) VS(3998.49) N(-11066.57) E(-962506.80)
#117 MD(12710.00) Inc(90.96) Azm(5.00) TVD(6406.48) VS(4081.96) N(-11160.38) E(-962514.62)
#118 MD(12805.00) Inc(91.12) Azm(5.71) TVD(6406.81) VS(4171.44) N(-11254.94) E(-962523.48)
#119 MD(12899.00) Inc(89.48) Azm(1.83) TVD(6406.30) VS(4256.94) N(-11348.91) E(-962529.89)
#120 MD(12993.00) Inc(89.62) Azm(0.73) TVD(6407.06) VS(4341.82) N(-11442.91) E(-962531.78)
#121 MD(13087.00) Inc(90.06) Azm(1.84) TVD(6407.32) VS(4426.48) N(-11536.90) E(-962533.21)
#122 MD(13181.00) Inc(90.61) Azm(358.30) TVD(6407.26) VS(4511.81) N(-11630.89) E(-962532.67)
#123 MD(13272.00) Inc(89.13) Azm(356.44) TVD(6407.99) VS(4593.57) N(-11721.85) E(-962535.89)
#TD: MD(13354.00) Inc(89.13) Azm(356.44) TVD(6409.19) VS(4667.05) N(-11803.77) E(-962537.98)
Gamma
API
ROP
ft/hr