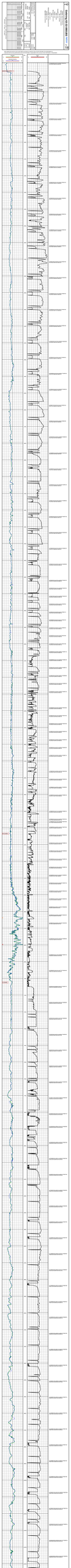
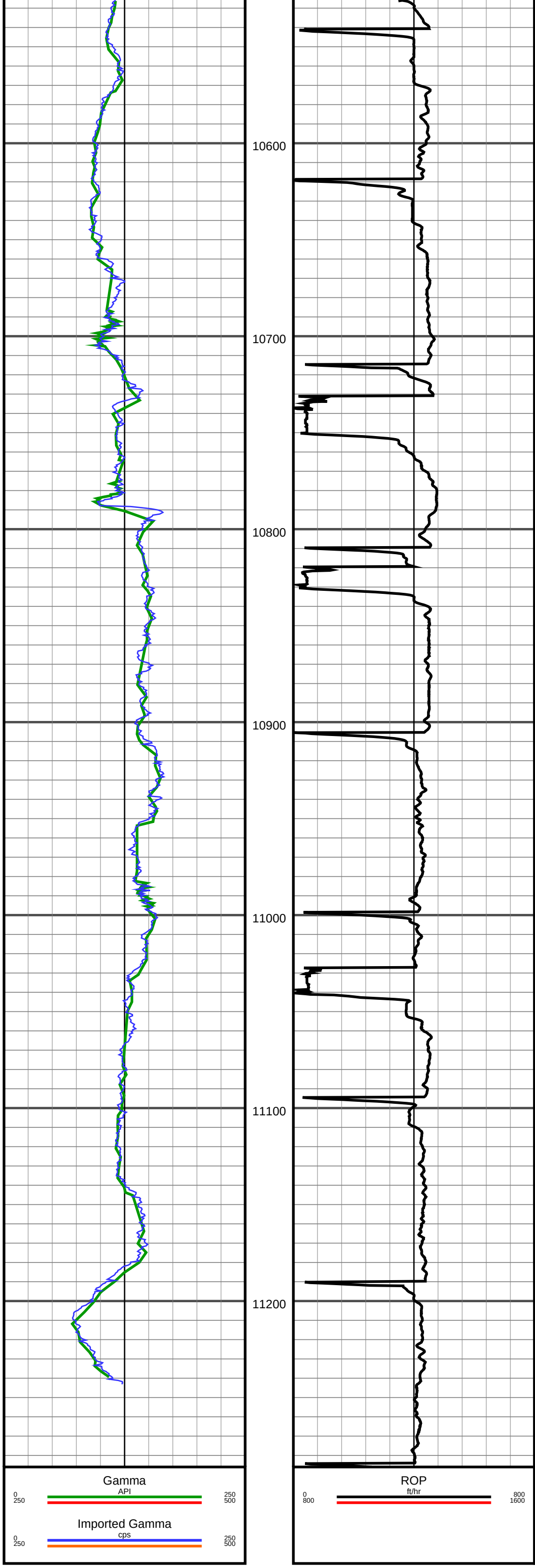

Gamma Ray
Caliper
Bit Size
Density
Neutron
Resistivity
Sonic
Porosity
Lithology
Oil
Gas
Water
Depth Track
Cement
Casing
Perforations
Formation Tops
Drilling Parameters
Mud Log
Comments



#131 MD(10553.00) Inc(90.84) Azm(272.68) TVD(6370.32) VS(3923.23) N/-S(1921.82) E/-W(-3920.88)

#132 MD(10648.00) Inc(88.44) Azm(269.86) TVD(6370.91) VS(4018.19) N/-S(1923.93) E/-W(-4015.84)

#133 MD(10744.00) Inc(88.79) Azm(271.36) TVD(6373.23) VS(4114.16) N/-S(1924.95) E/-W(-4111.81)

#134 MD(10840.00) Inc(90.55) Azm(271.39) TVD(6373.79) VS(4210.13) N/-S(1927.26) E/-W(-4207.77)

#135 MD(10935.00) Inc(89.14) Azm(271.19) TVD(6374.04) VS(4305.10) N/-S(1929.39) E/-W(-4302.75)

#136 MD(11030.00) Inc(88.29) Azm(271.01) TVD(6376.17) VS(4400.06) N/-S(1931.22) E/-W(-4397.70)

#137 MD(11125.00) Inc(88.32) Azm(270.78) TVD(6378.98) VS(4495.01) N/-S(1932.70) E/-W(-4492.65)

#138 MD(11222.00) Inc(87.03) Azm(270.37) TVD(6382.92) VS(4591.92) N/-S(1933.67) E/-W(-4589.56)

PTB: MD(11286.00) Inc(87.03) Azm(270.37) TVD(6386.24) VS(4655.84) N/-S(1934.09) E/-W(-4653.48)