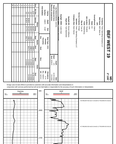
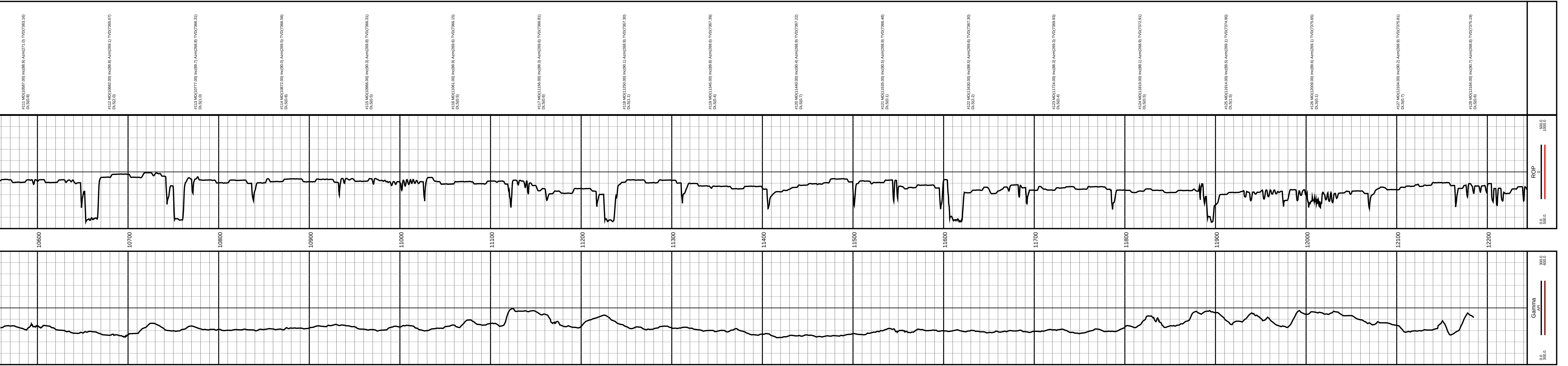

GR (GAPI) 0 150
CALI (IN) 6 16
DEPTH (M)
RT (OHMM) 0.2 2000
RXO (OHMM) 0.2 2000
DT (US/F) 140 40
NPHI (V/V) 0.45 -0.15
RHOB (G/C3) 1.95 2.95
DRHO (G/C3) -0.25 0.25
PEF (B/E) 0 10


#111 MD10587.00(Inc(88.9) Azm(271.6) TVD(7353.16)
DLS(0.8)
#112 MD10682.00(Inc(88.8) Azm(269.1) TVD(7355.07)
DLS(2.0)
#113 MD10777.00(Inc(88.7) Azm(268.8) TVD(7356.31)
DLS(1.0)
#114 MD10872.00(Inc(90.0) Azm(269.5) TVD(7356.56)
DLS(3.8)
#115 MD10966.00(Inc(90.3) Azm(269.8) TVD(7356.31)
DLS(0.5)
#116 MD11061.00(Inc(89.9) Azm(269.6) TVD(7356.15)
DLS(0.5)
#117 MD11156.00(Inc(89.3) Azm(269.8) TVD(7356.81)
DLS(0.8)
#118 MD11250.00(Inc(90.1) Azm(268.8) TVD(7357.29)
DLS(1.1)
#119 MD11345.00(Inc(89.8) Azm(268.8) TVD(7357.39)
DLS(0.4)
#120 MD11440.00(Inc(90.4) Azm(268.8) TVD(7357.22)
DLS(0.7)
#121 MD11535.00(Inc(90.5) Azm(268.8) TVD(7356.48)
DLS(0.1)
#122 MD11630.00(Inc(88.5) Azm(269.6) TVD(7357.29)
DLS(2.2)
#123 MD11724.00(Inc(88.3) Azm(269.3) TVD(7359.93)
DLS(0.4)
#124 MD11819.00(Inc(88.1) Azm(268.8) TVD(7372.91)
DLS(0.5)
#125 MD11914.00(Inc(89.5) Azm(269.1) TVD(7374.06)
DLS(1.5)
#126 MD12009.00(Inc(89.6) Azm(269.1) TVD(7375.65)
DLS(0.1)
#127 MD12104.00(Inc(90.2) Azm(268.8) TVD(7375.81)
DLS(0.7)
#128 MD12184.00(Inc(90.7) Azm(268.8) TVD(7375.19)
DLS(0.9)
RCP
500.0
1000.0
0.0
500.0
10600
10700
10800
10900
11000
11100
11200
11300
11400
11500
11600
11700
11800
11900
12000
12100
12200
Gamma
API
300.0
600.0
0.0
300.0