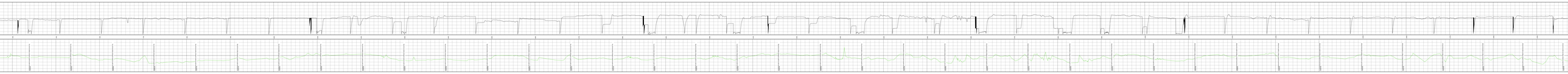
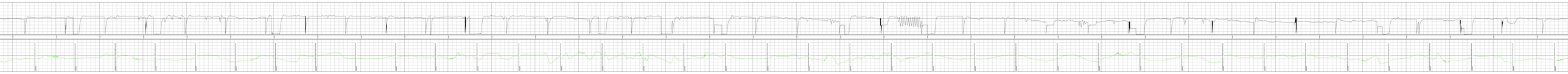
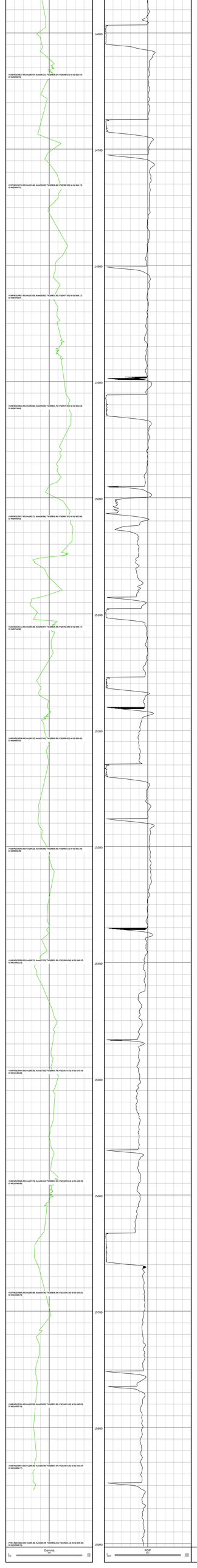
Schlumberger
Gamma Ray
Caliper
Resistivity
Density
Neutron
Porosity






14600
14700
14800
14900
15000
15100
15200
15300
15400
15500
15600
15700
15800
15900
#168 WELL0007.WD: Inc(89.97), Azm(89.32), TVD(4599.67) VS(3599.37) NS(-0.56) EW(-0.72)
#167 WELL0733.WD: Inc(91.48), Azm(89.48), TVD(4599.48) VS(3599.38) NS(-0.56) EW(-0.73)
#168 WELL0007.WD: Inc(91.83), Azm(89.82), TVD(4597.97) VS(3597.87) NS(-0.54) EW(-0.67)
#169 WELL0003.WD: Inc(89.88), Azm(89.48), TVD(4597.79) VS(3597.67) NS(-0.56) EW(-0.64)
#168 WELL0007.WD: Inc(89.71), Azm(89.68), TVD(4597.65) VS(3597.53) NS(-0.58) EW(-0.62)
#161 WELL0113.WD: Inc(89.38), Azm(89.67), TVD(4597.66) VS(3597.54) NS(-0.59) EW(-0.57)
#167 WELL0109.WD: Inc(90.12), Azm(87.44), TVD(4599.08) VS(3599.00) NS(-0.59) EW(-0.45)
#163 WELL0103.WD: Inc(89.22), Azm(89.46), TVD(4599.62) VS(3599.57) NS(-0.59) EW(-0.40)
#164 WELL0109.WD: Inc(89.71), Azm(87.13), TVD(4601.36) VS(3599.99) NS(-0.59) EW(-0.13)
#165 WELL0104.WD: Inc(89.35), Azm(87.22), TVD(4603.79) VS(3604.43) NS(-0.54) EW(-0.44)
#166 WELL0109.WD: Inc(87.73), Azm(88.44), TVD(4607.24) VS(3609.24) NS(-0.59) EW(-0.19)
#167 WELL0089.WD: Inc(88.48), Azm(89.76), TVD(4608.54) VS(3609.53) NS(-0.53) EW(-0.01)
#168 WELL0170.WD: Inc(89.99), Azm(89.93), TVD(4607.65) VS(3609.53) NS(-0.52) EW(0.29)
#169 WELL0004.WD: Inc(89.39), Azm(89.78), TVD(4607.97) VS(3609.63) NS(-0.53) EW(0.57)
#TIE: WELL0002.WD: Inc(89.39), Azm(89.78), TVD(4608.43) VS(3609.14) NS(-0.529) EW(0.0612) TIE
Gamma
API
0
200
PCP
kPa
0
1000