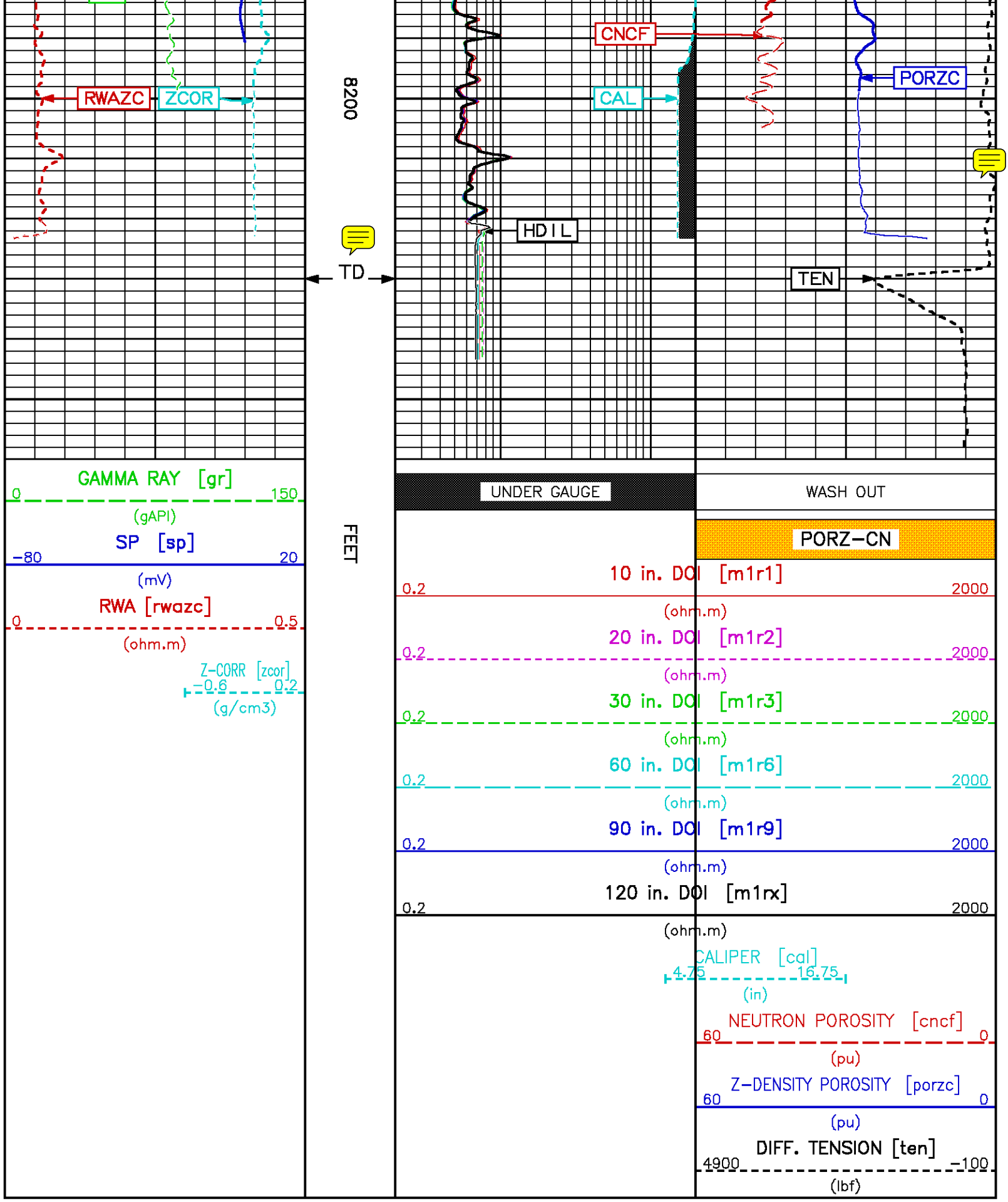
SP
GR
8000
8100


RWAZC
ZCOR
8200
CNCF
CAL
PORZC
HDIL
TD
TEN
GAMMA RAY [gr]
0
150
(gAPI)
SP [sp]
-80
20
(mV)
RWA [rwazc]
0
0.5
(ohm.m)
Z-CORR [zcor]
-0.6
0.2
(g/cm3)
FEET
UNDER GAUGE
WASH OUT
PORZ-CN
10 in. DOI [m1r1]
0.2
2000
(ohm.m)
20 in. DOI [m1r2]
0.2
2000
(ohm.m)
30 in. DOI [m1r3]
0.2
2000
(ohm.m)
60 in. DOI [m1r6]
0.2
2000
(ohm.m)
90 in. DOI [m1r9]
0.2
2000
(ohm.m)
120 in. DOI [m1rx]
0.2
2000
(ohm.m)
CALIPER [cal]
4.75
16.75
(in)
NEUTRON POROSITY [cncf]
60
0
(pu)
Z-DENSITY POROSITY [porzc]
60
0
(pu)
DIFF. TENSION [ten]
4900
-100
(lbf)