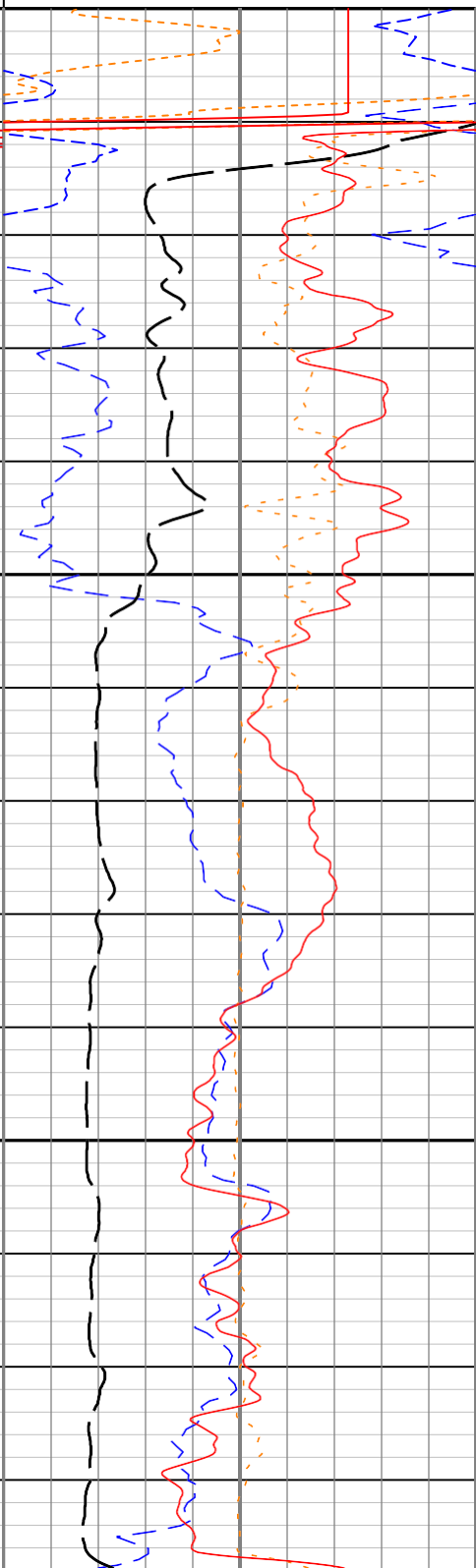
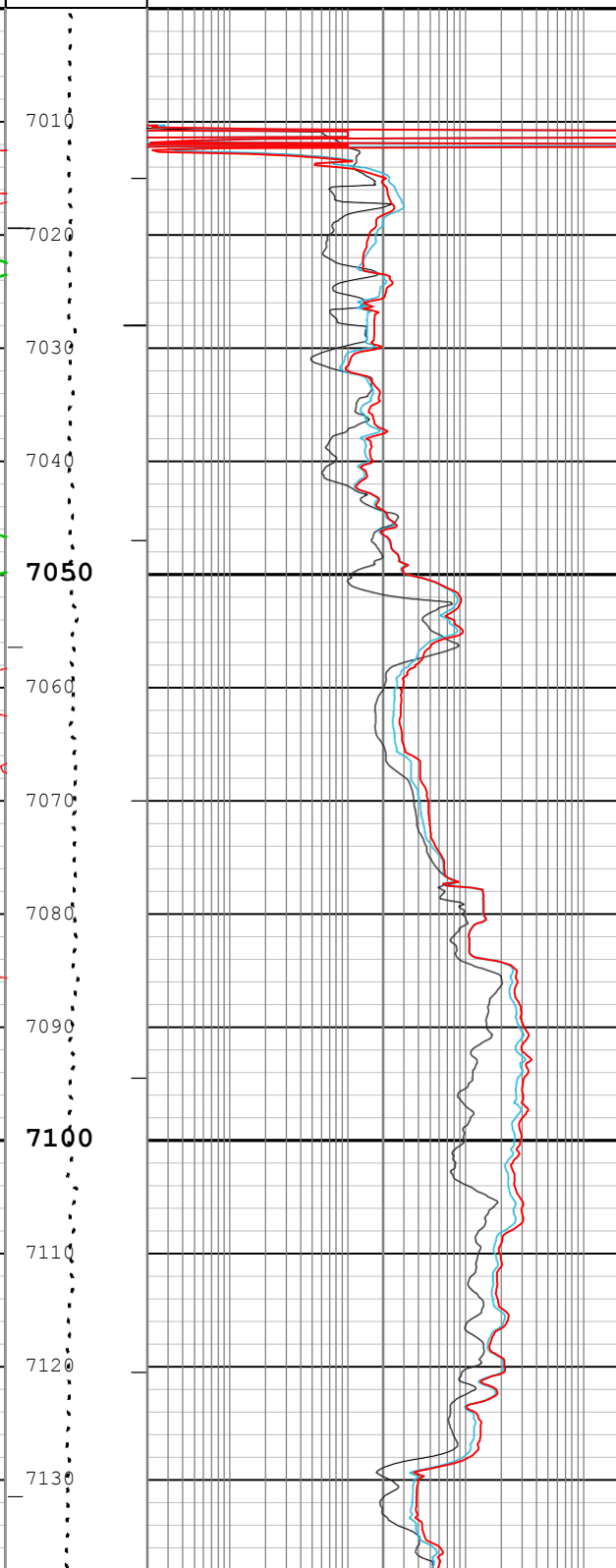
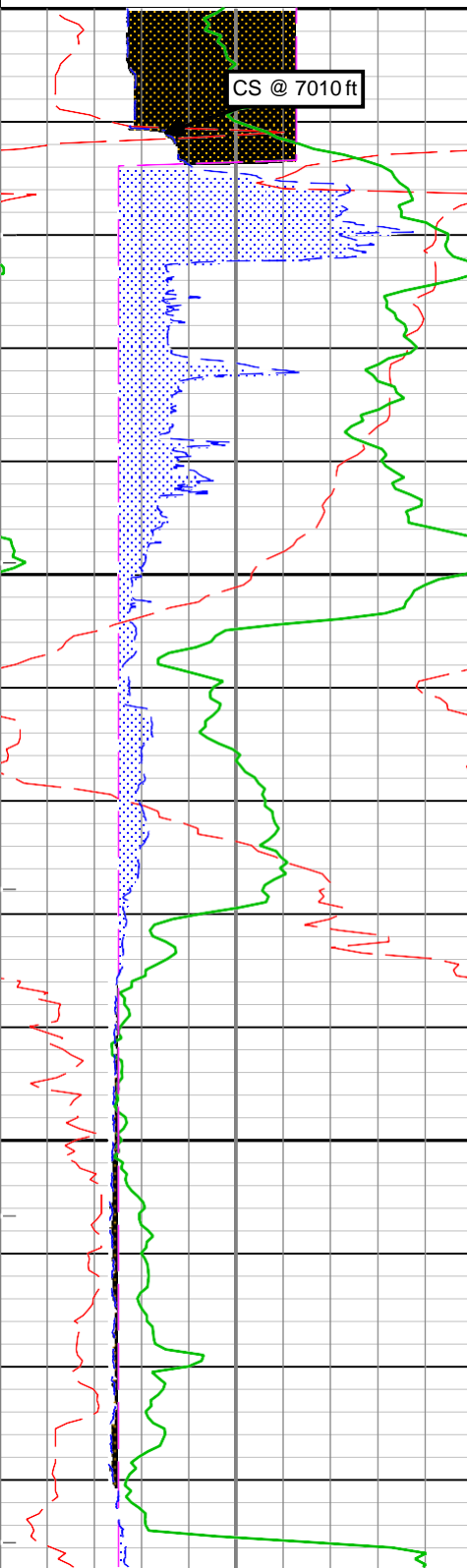


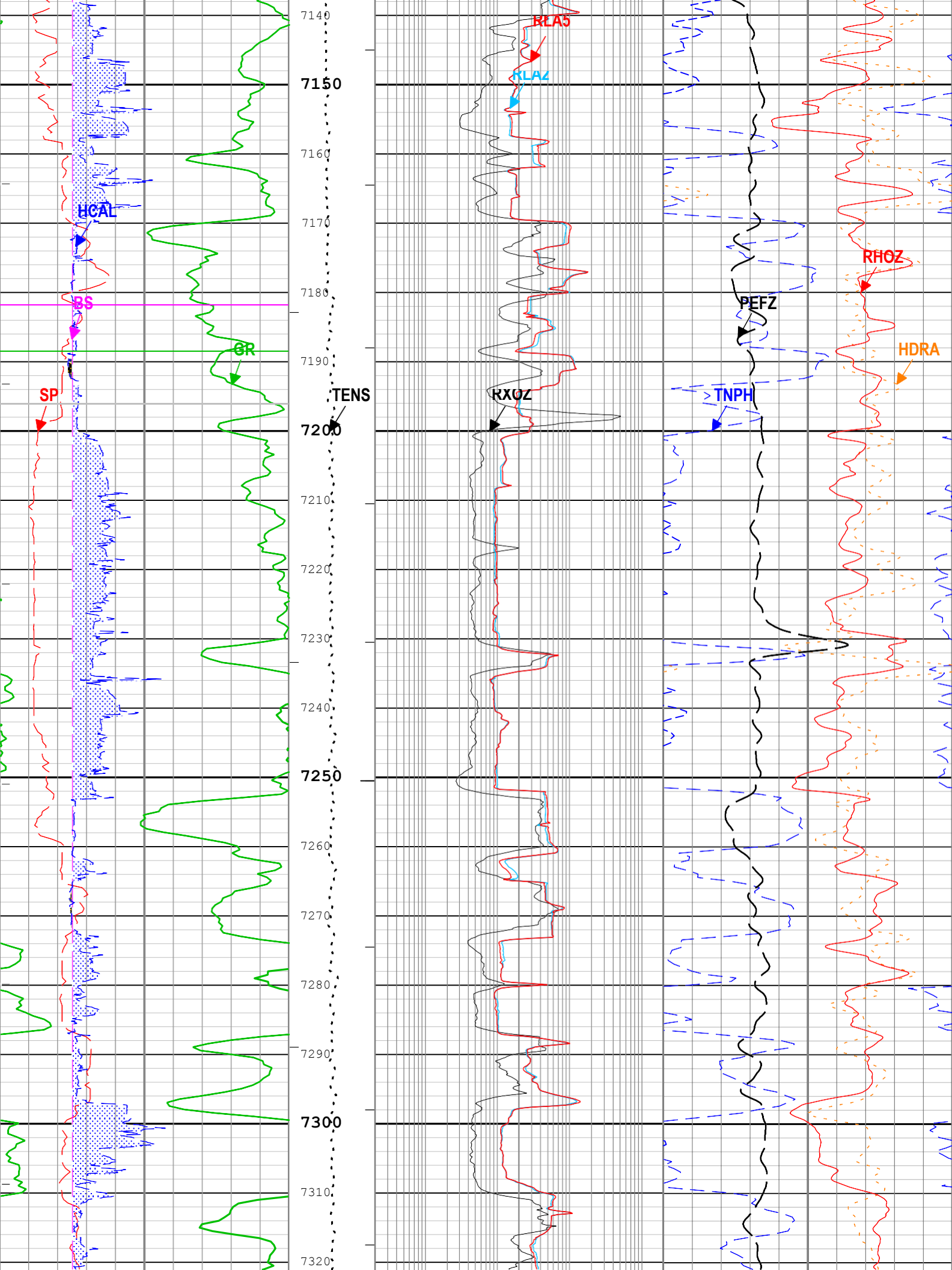
WASHAOUT		
MUDCAKE		
Spontaneous Potential (SP) SPA-A		
-80	mV	20
Calibrated Gamma Ray (GR) HGNS-H		
0	gAPI	200
Bit Size (BS)		
6	in	16
Caliper (HCAL) HDRS-H		
6	in	16

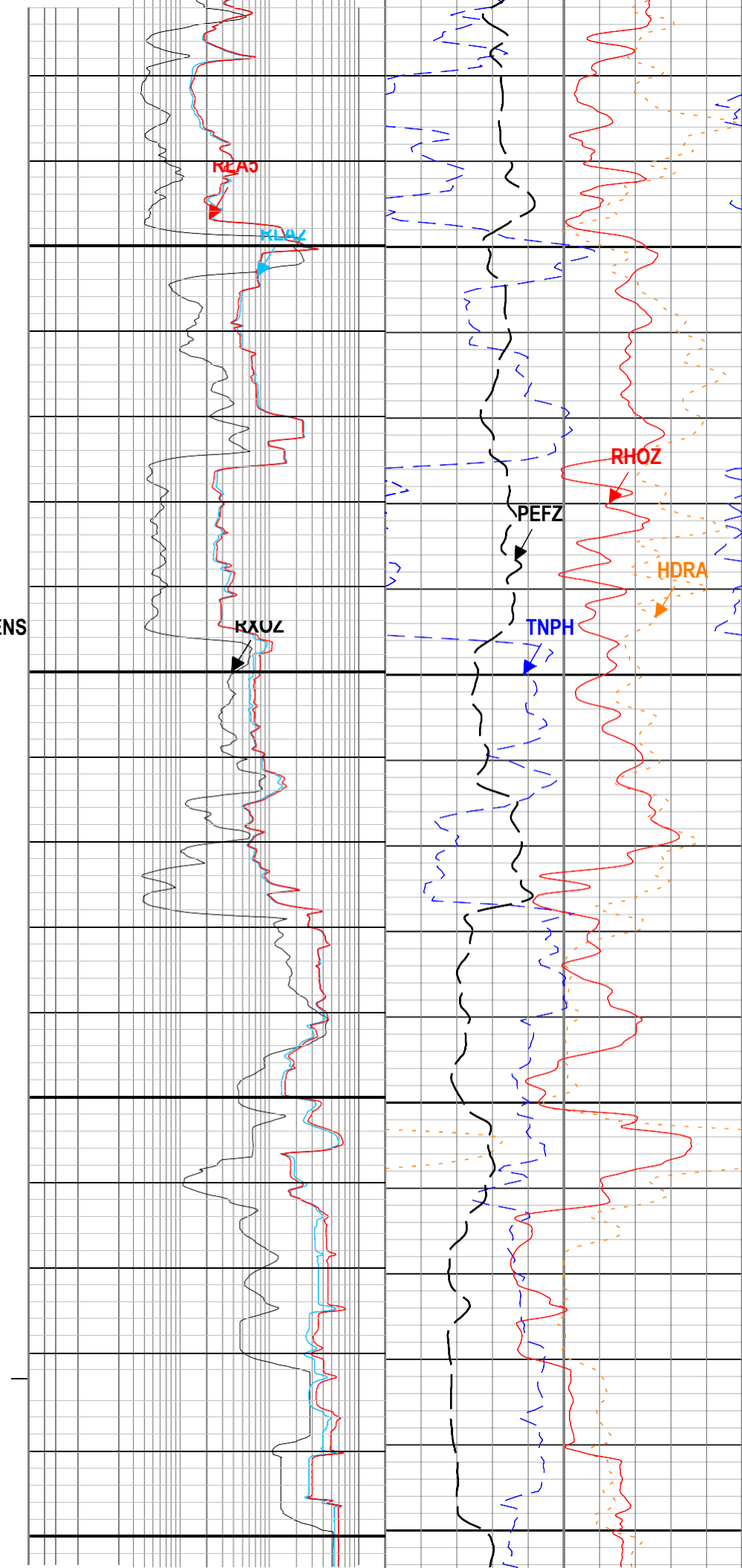
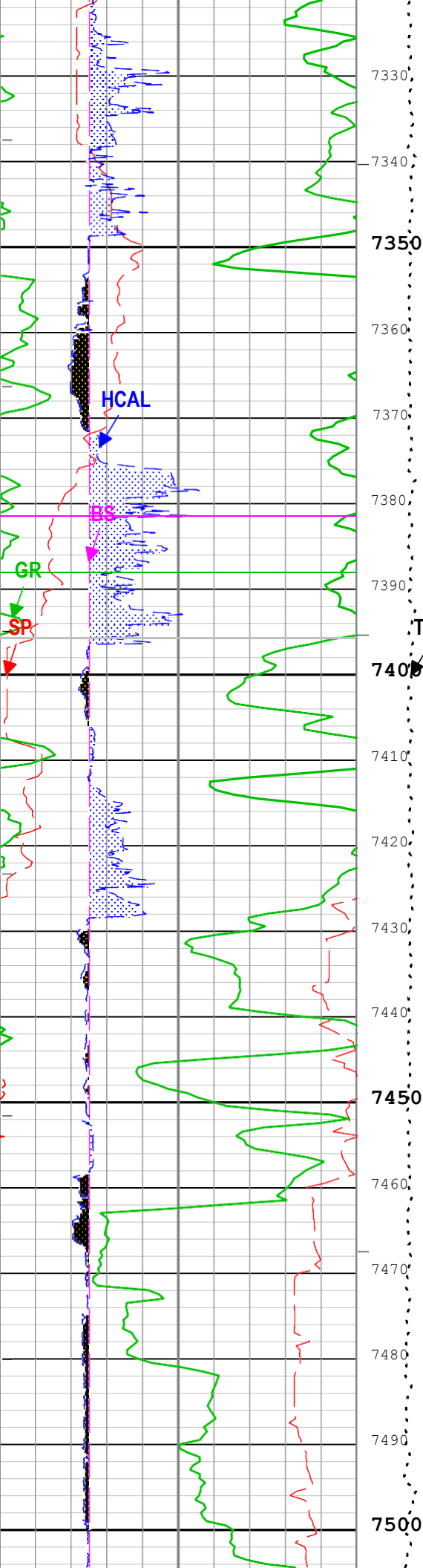
Cable
Tension
(TENS)
0 lbf 8000

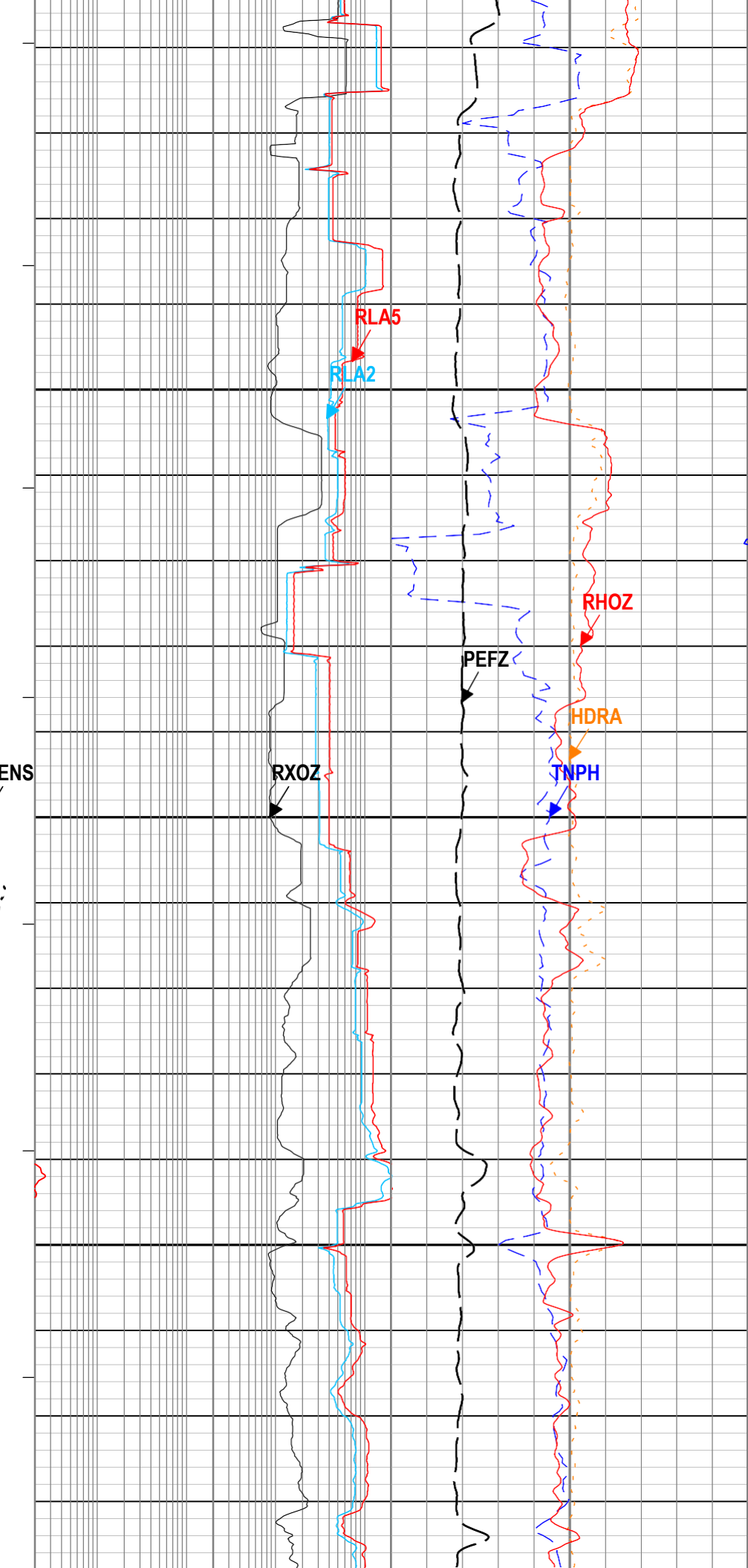
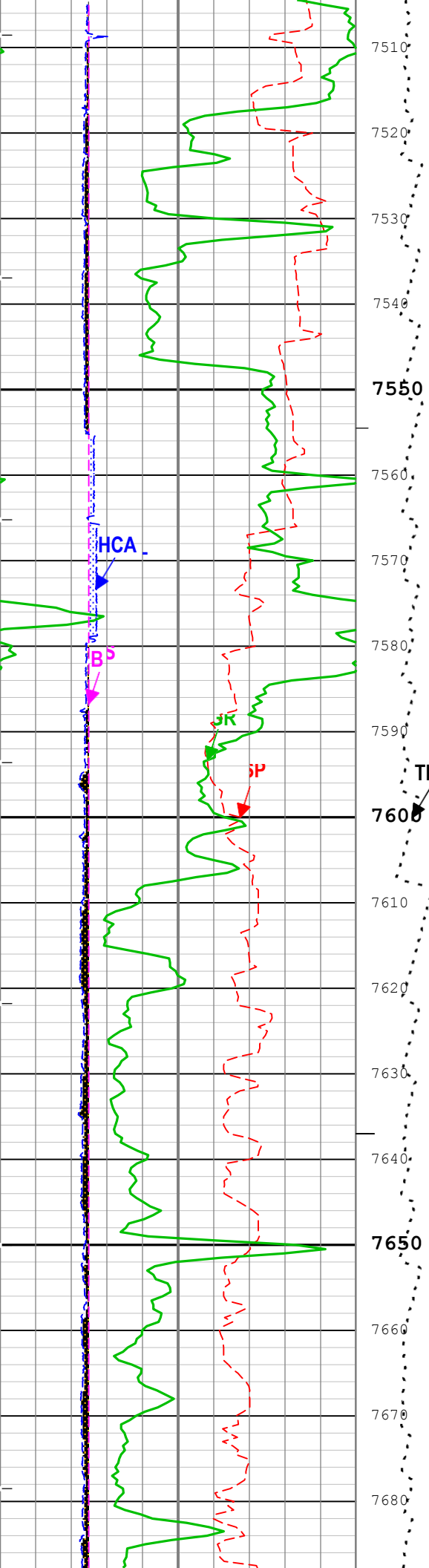
Invaded Formation Resistivity filtered at 18 inches (RXOZ) HDRS-H		
0.2	ohm.m	2000
Apparent Resistivity from Computed Focusing Mode 2 (RLA2) HRLT-B		
0.2	ohm.m	2000
Apparent Resistivity from Computed Focusing Mode 5 (RLA5) HRLT-B		
0.2	ohm.m	2000

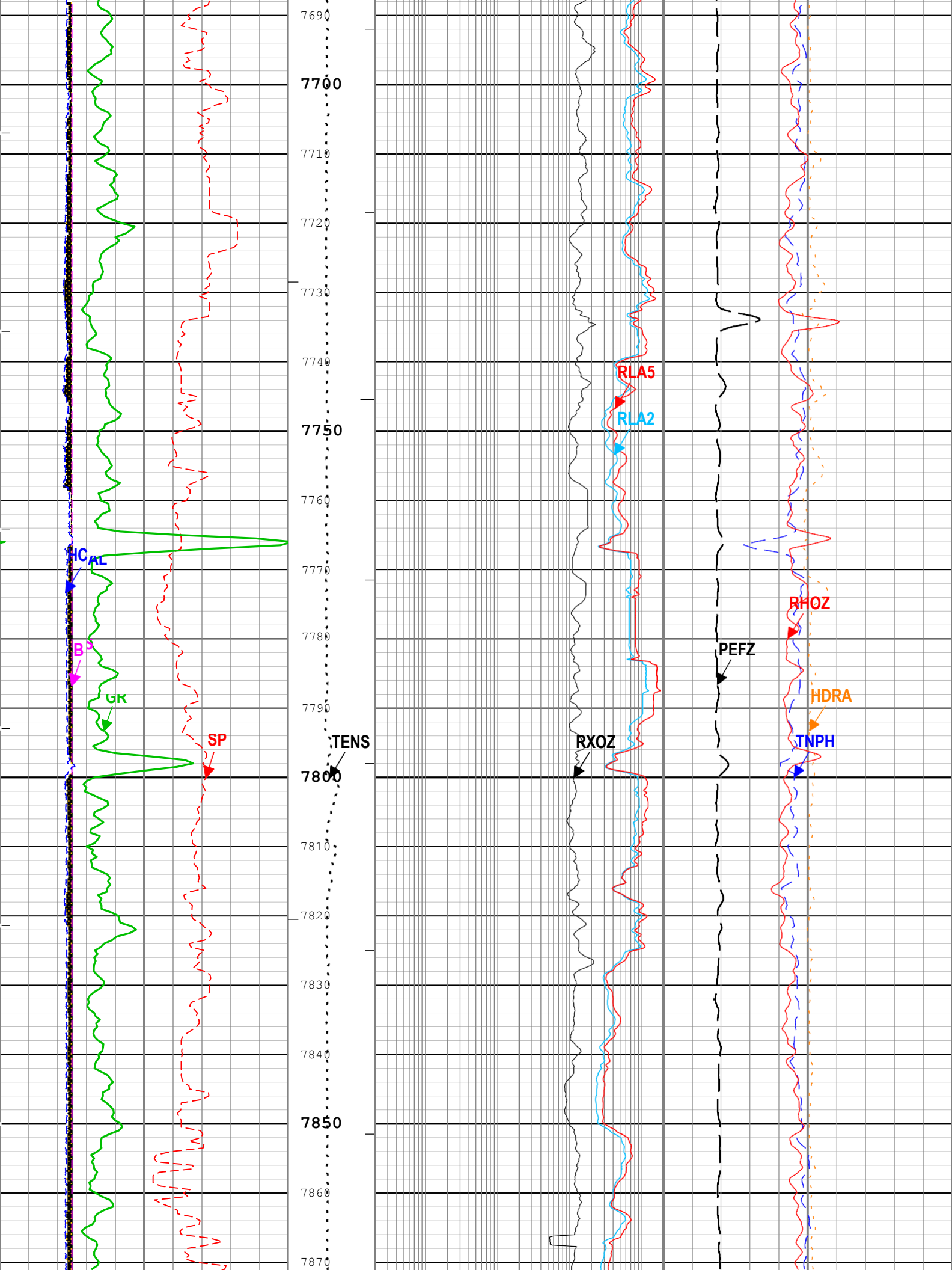
Thermal Neutron Porosity (Ratio Method) in Selected Lithology (TNPH) HGNS-H		
0.45	ft3/ft3	-0.15
Density Standoff Correction (HDRA) HDRS-H		
-0.25	g/cm3	0.25
Standard Resolution Formation Photoelectric Factor (PEFZ) HDRS-H		
0		10
Standard Resolution Formation Density (RHOZ) HDRS-H		
1.9	g/cm3	2.9

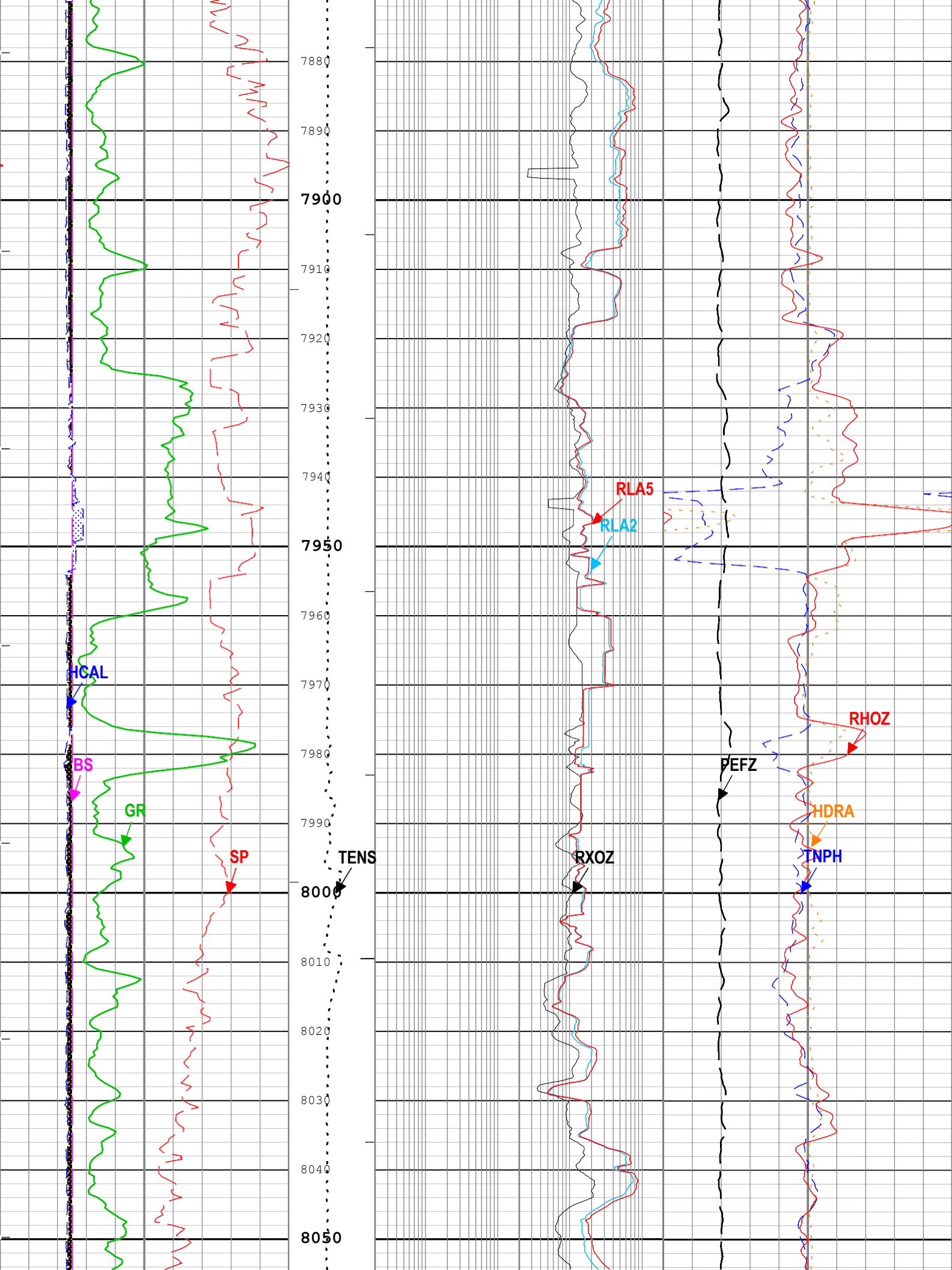


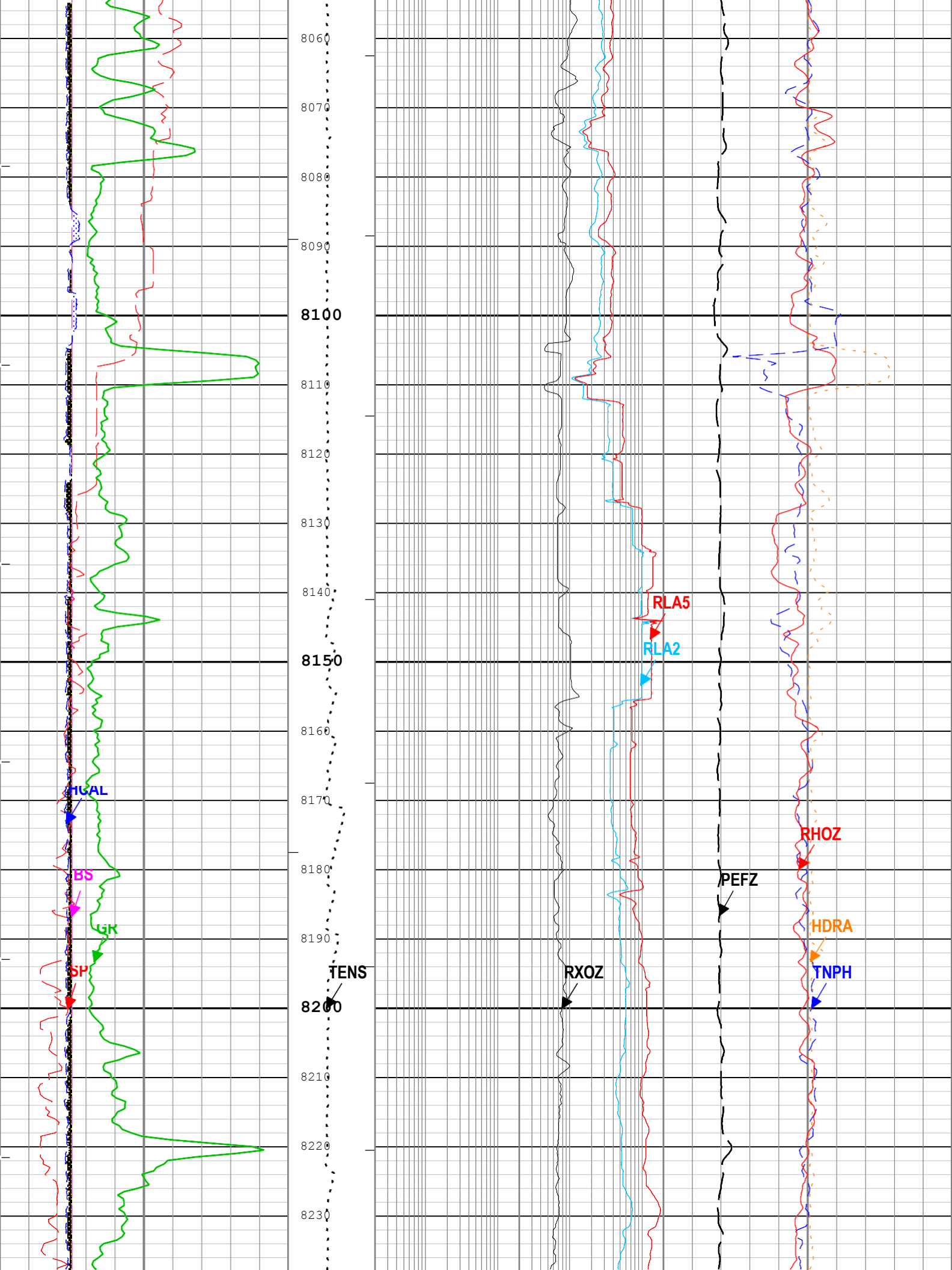


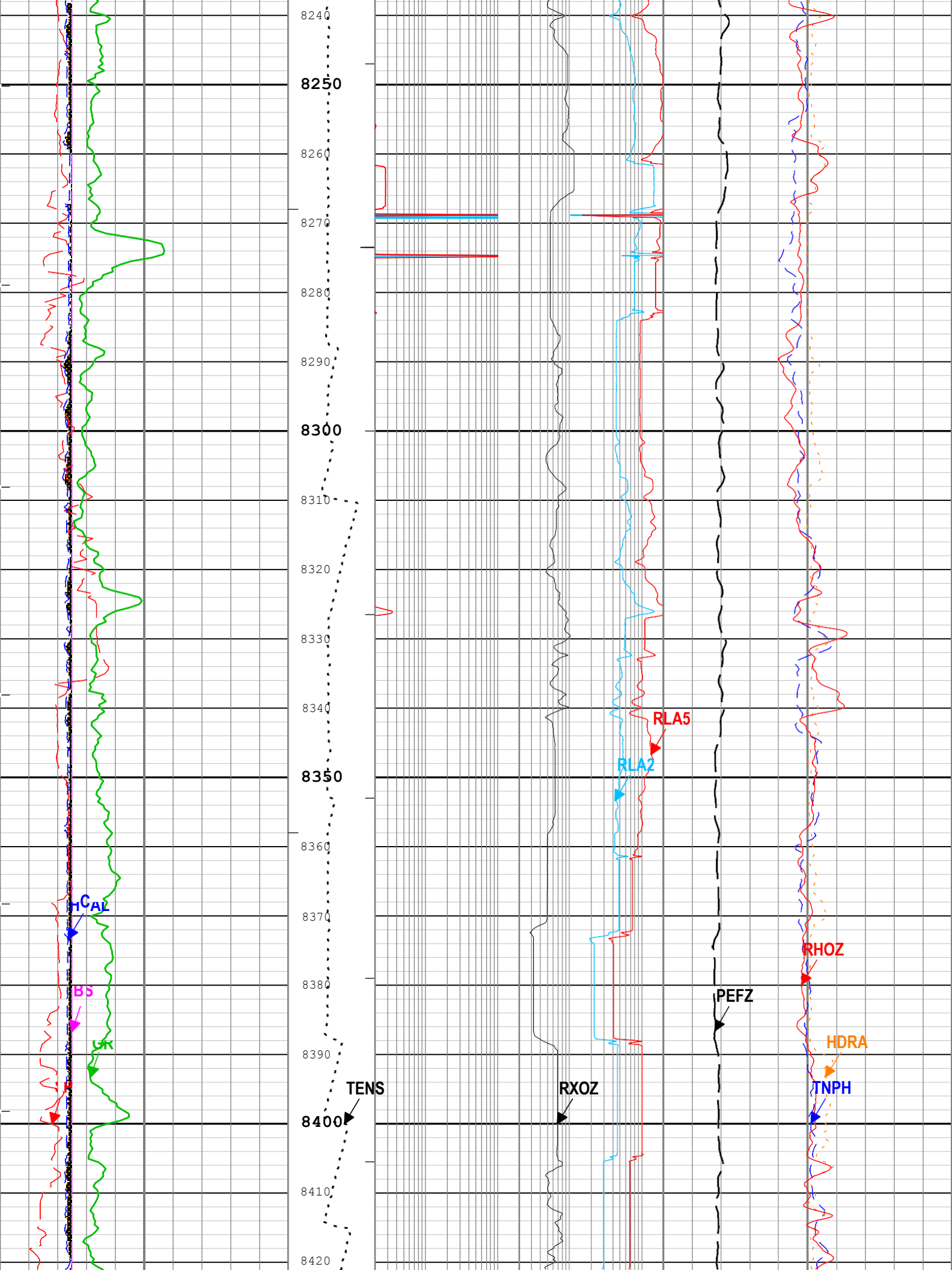


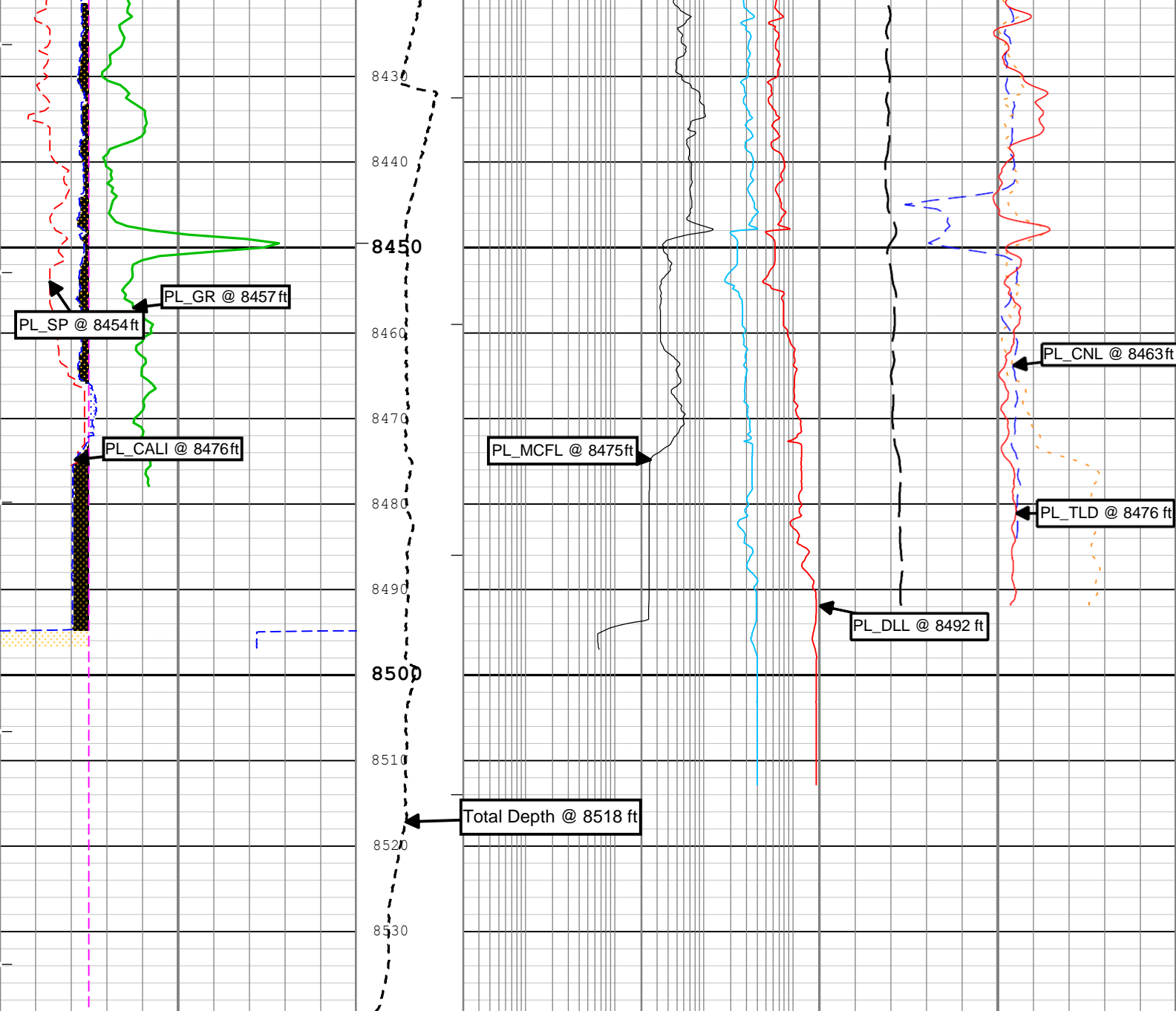












WASHAOUT		
MUDCAKE		
Spontaneous Potential (SP) SPA-A		
-80	mV	20
Calibrated Gamma Ray (GR) HGNS-H		
0	gAPI	200
Bit Size (BS)		
6	in	16
Caliper (HCAL) HDRS-H		
6	in	16

Cable Tension (TENS)
0 lbf 8000

Invaded Formation Resistivity filtered at 18 inches (RXOZ) HDRS-H		
0.2	ohm.m	2000
Apparent Resistivity from Computed Focusing Mode 2 (RLA2) HRLT-B		
0.2	ohm.m	2000
Apparent Resistivity from Computed Focusing Mode 5 (RLA5) HRLT-B		
0.2	ohm.m	2000

Thermal Neutron Porosity (Ratio Method) in Selected Lithology (TNPH) HGNS-H		
0.45	ft ³ /ft ³	-0.15
Density Standoff Correction (HDRA) HDRS-H		
-0.25	g/cm ³	0.25
Standard Resolution Formation Photoelectric Factor (PEFZ) HDRS-H		
0		10
Standard Resolution Formation Density (RHOZ) HDRS-H		
1.9	g/cm ³	2.9

TIME_1900 - Elapsed time since midnight, 30 December 1899 every 60.00 (s)

|—ICV - Integrated Cement Volume every 100.00 (ft³)

|—ICV - Integrated Cement Volume every 10.00 (ft³)

|—IHV - Integrated Hole Volume every 10.00 (ft³)

TIME 1900 - Time Marked every 60 00 (s)

