

Coelacanth-1 GeoVISION Service RM 500MD

ADN

id13_0c_02

Format: GeoVISION Service Log

Vertical Scale: 1:500

Graphics File Created: 23-Mar-2008 04:56

PIP SUMMARY

Density Samples †

Neutron Samples †

† Gamma Ray Samples

† Ring Samples

Rate of Penetration, Averaged over Last
5ft (ROP5_RM)
200 (M/HR) 0

RAB Gamma Ray (GR_RAB)
0 (GAPI) 200

Vertical Hole Diameter (VERD)
6 (IN) 16

Horizontal Hole Diameter (HORD)
6 (IN) 16

Density Time After Bit (TAB_DEN)
0 (HR) 10

RAB
Rotational
Speed
(RPM_RAB)
(RPM)
250 0

ADN
Rotational
Speed
(RPM_ADN)
(RPM)
0 250

Ring Resistivity (RES_RING)
0.2 (OHMM) 2000

Shallow Button Resistivity (RES_BS)
0.2 (OHMM) 2000

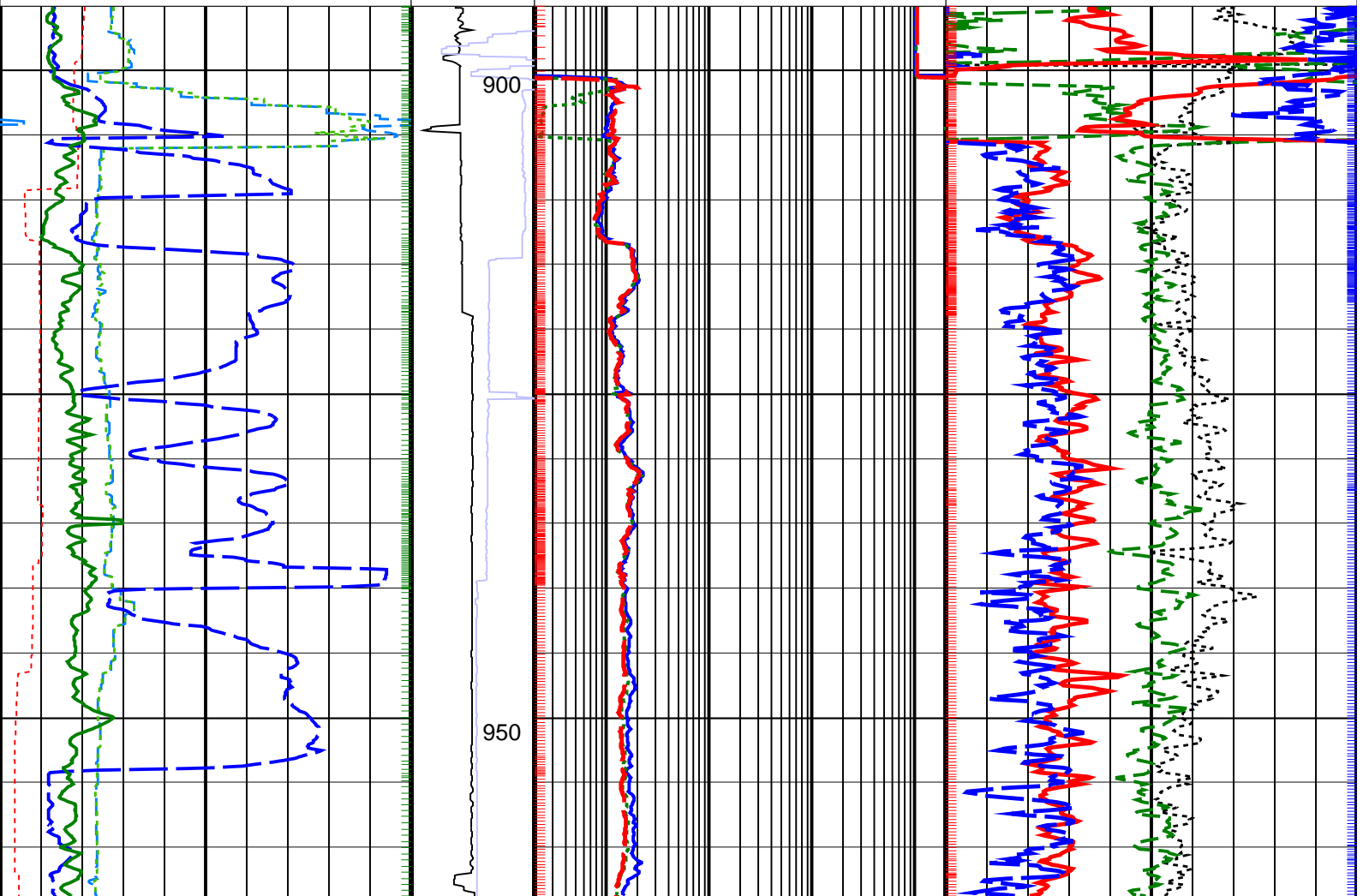
Deep Button Resistivity (RES_BD)
0.2 (OHMM) 2000

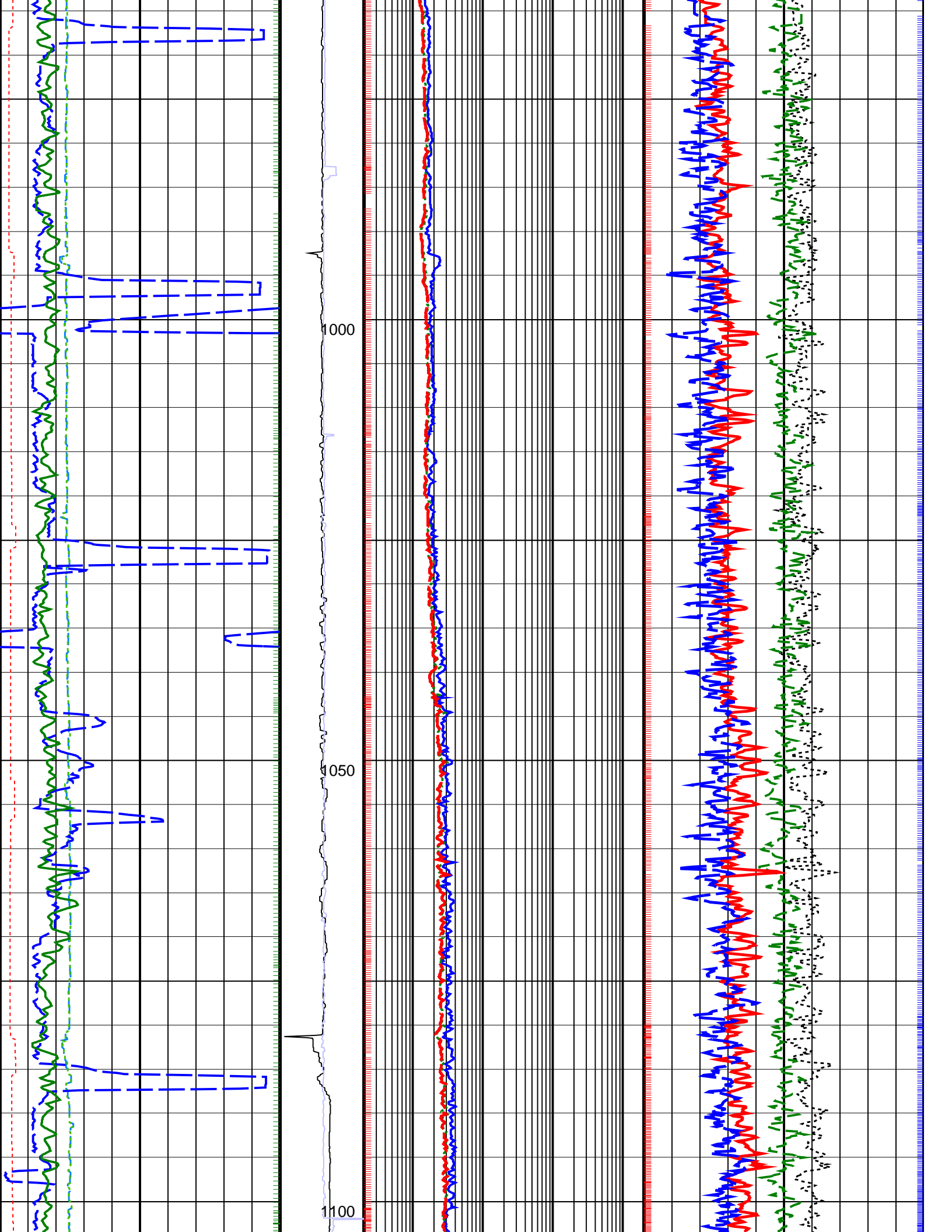
Thermal Neutron Porosity (TNPH)
45 (PU) -15

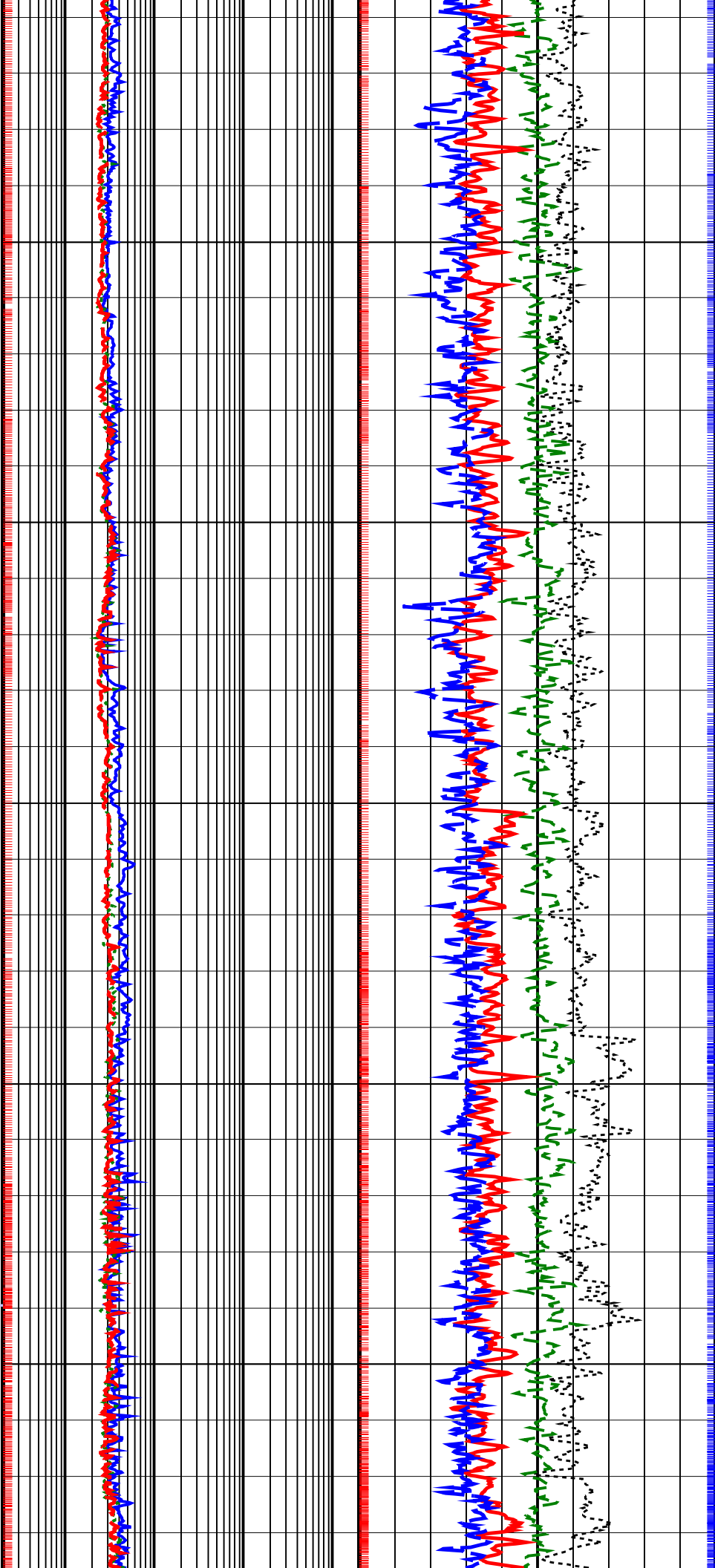
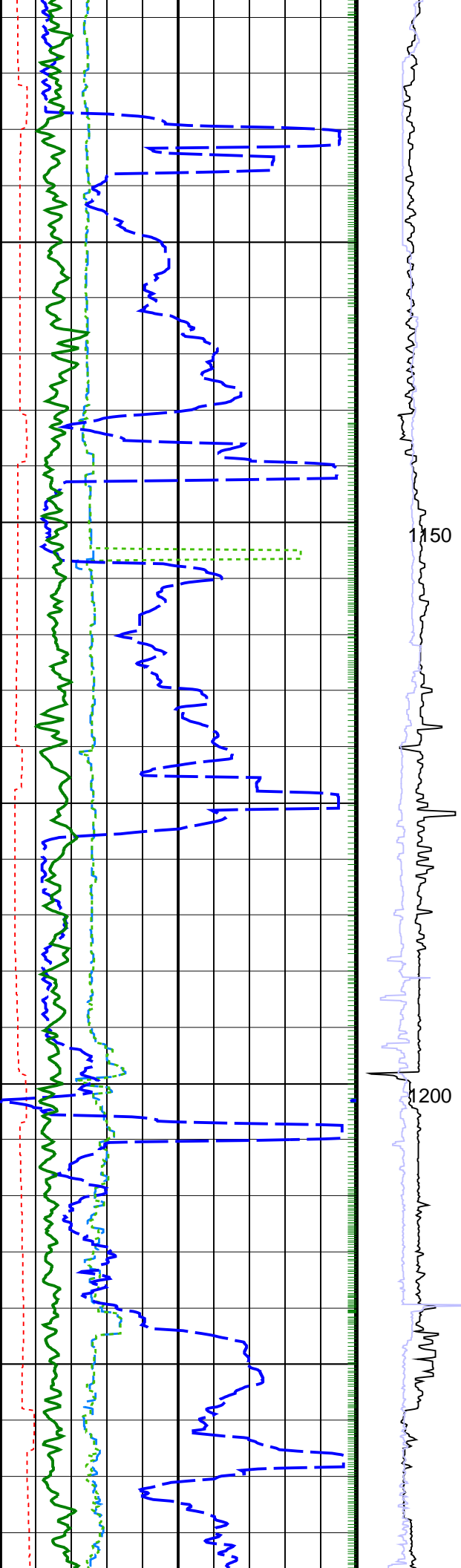
Bulk Density, Bottom (ROBB)
1.95 (G/C3) 2.95

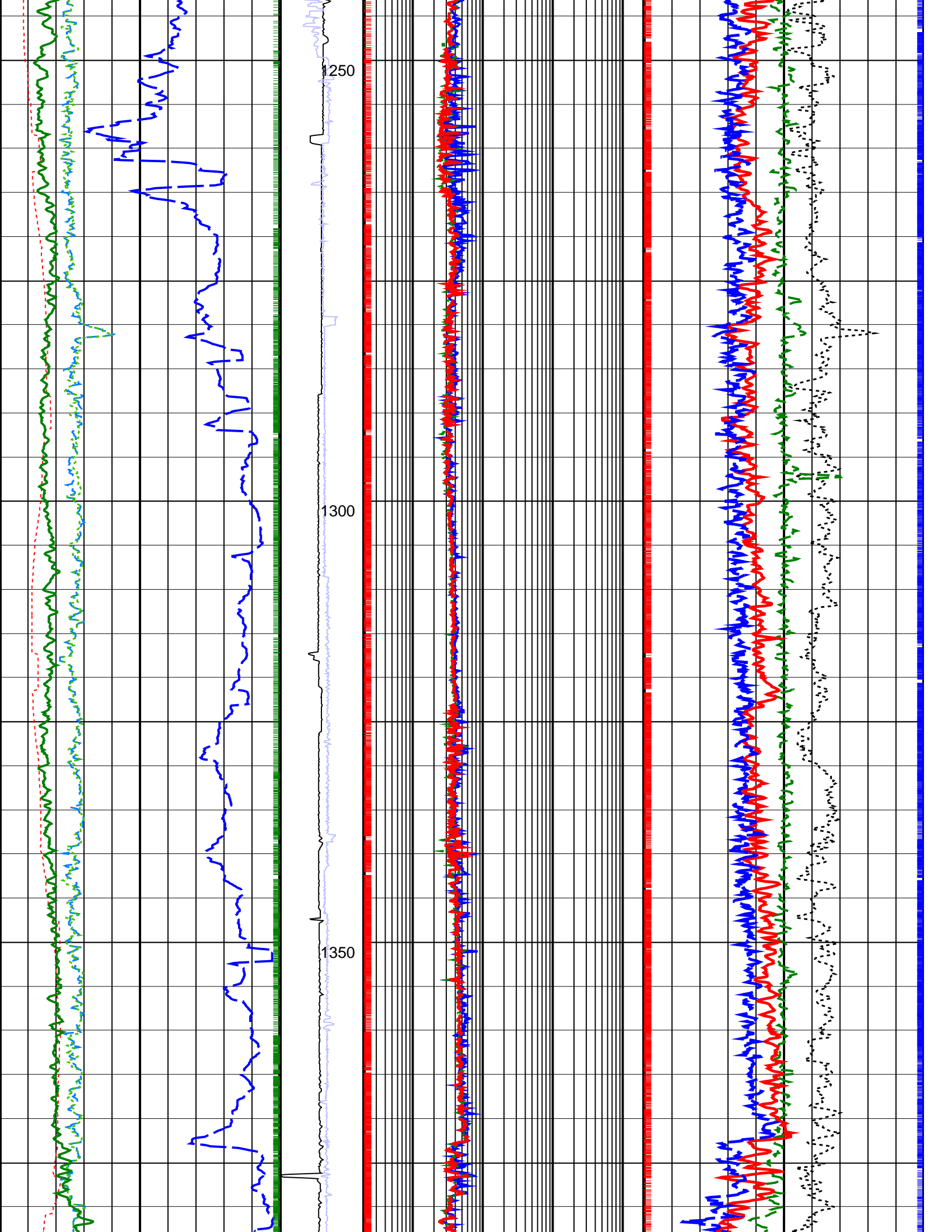
Photoelectric Factor, Bottom (PEB)
0 (----) 10

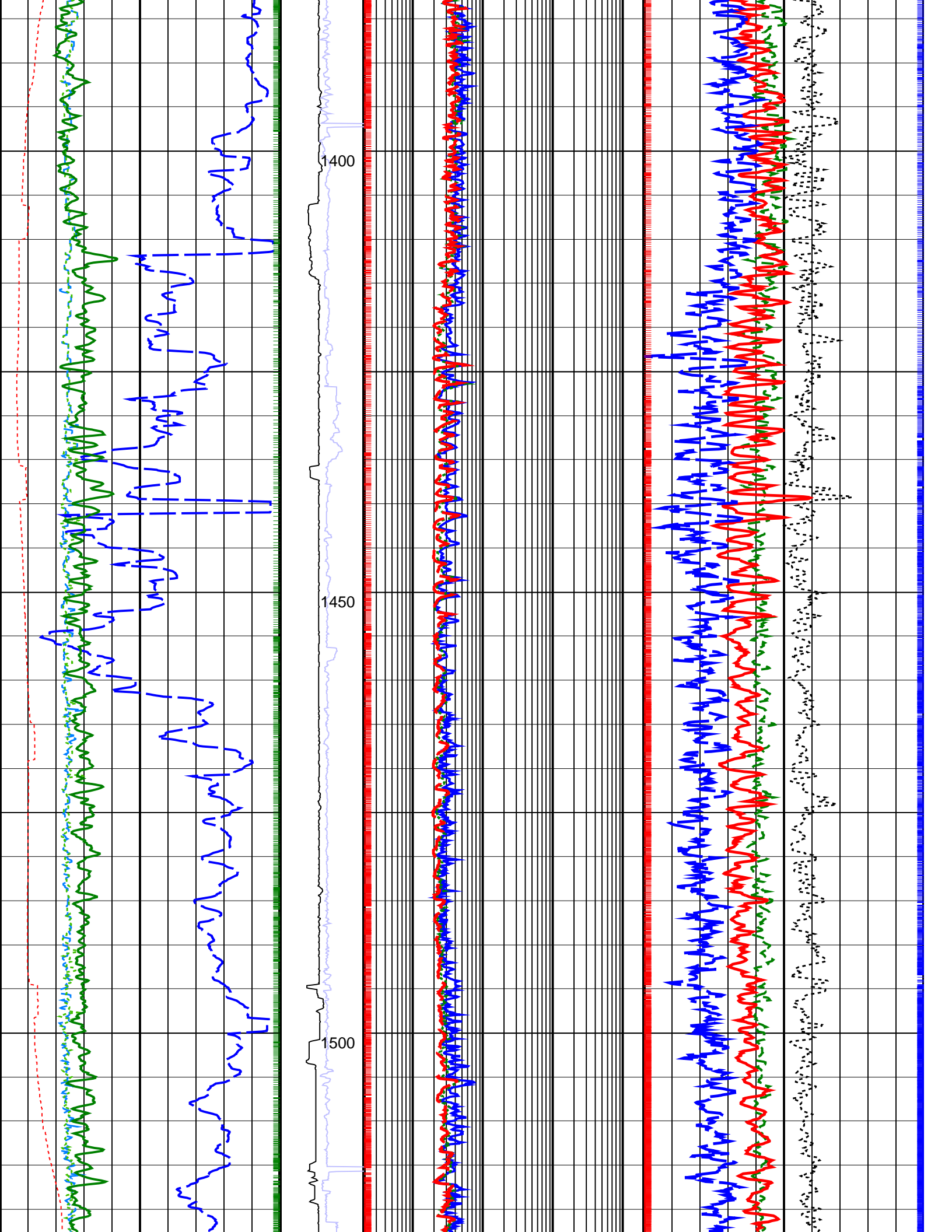
Bulk Density Correction, Bottom
(DRHB)
-0.25 (G/C3) 0.25

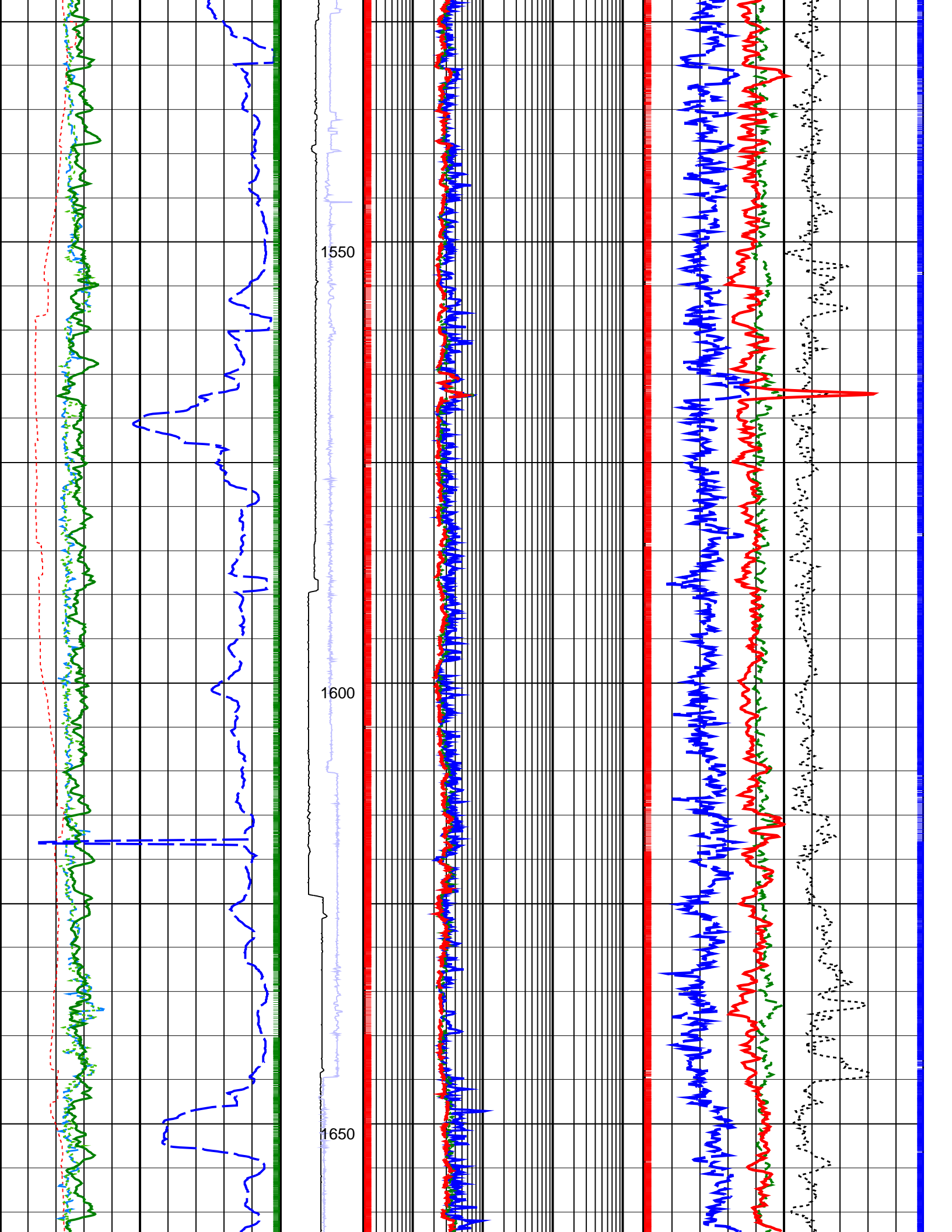


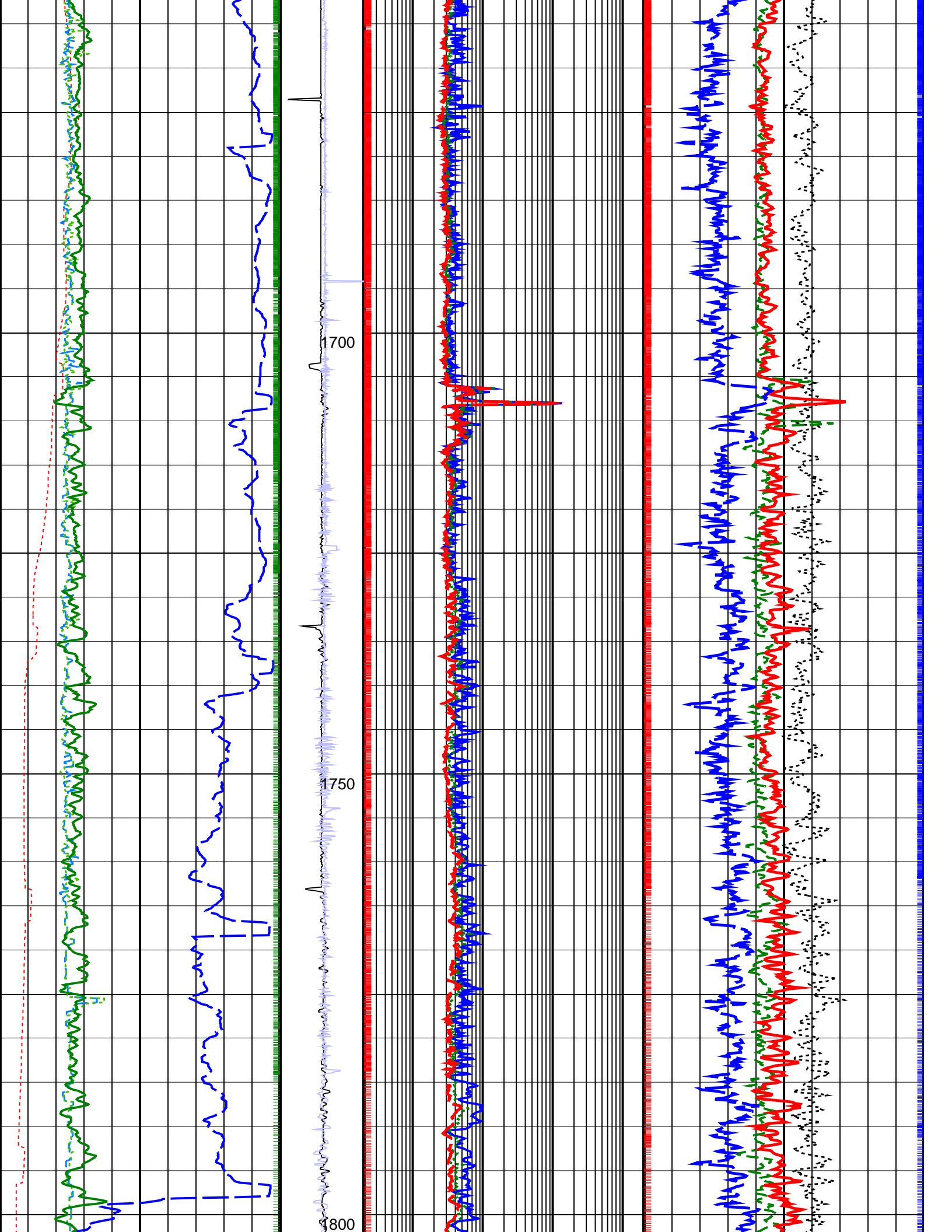


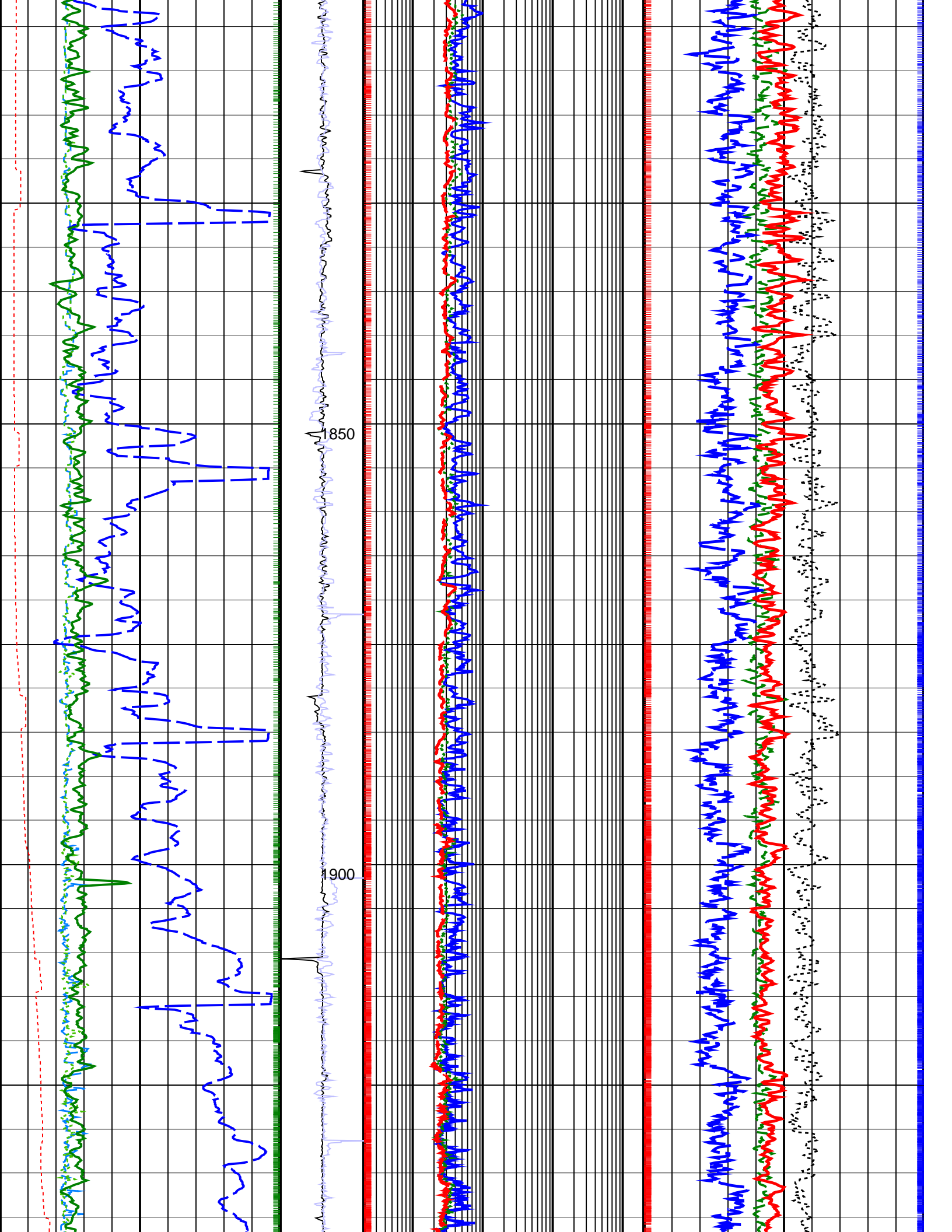


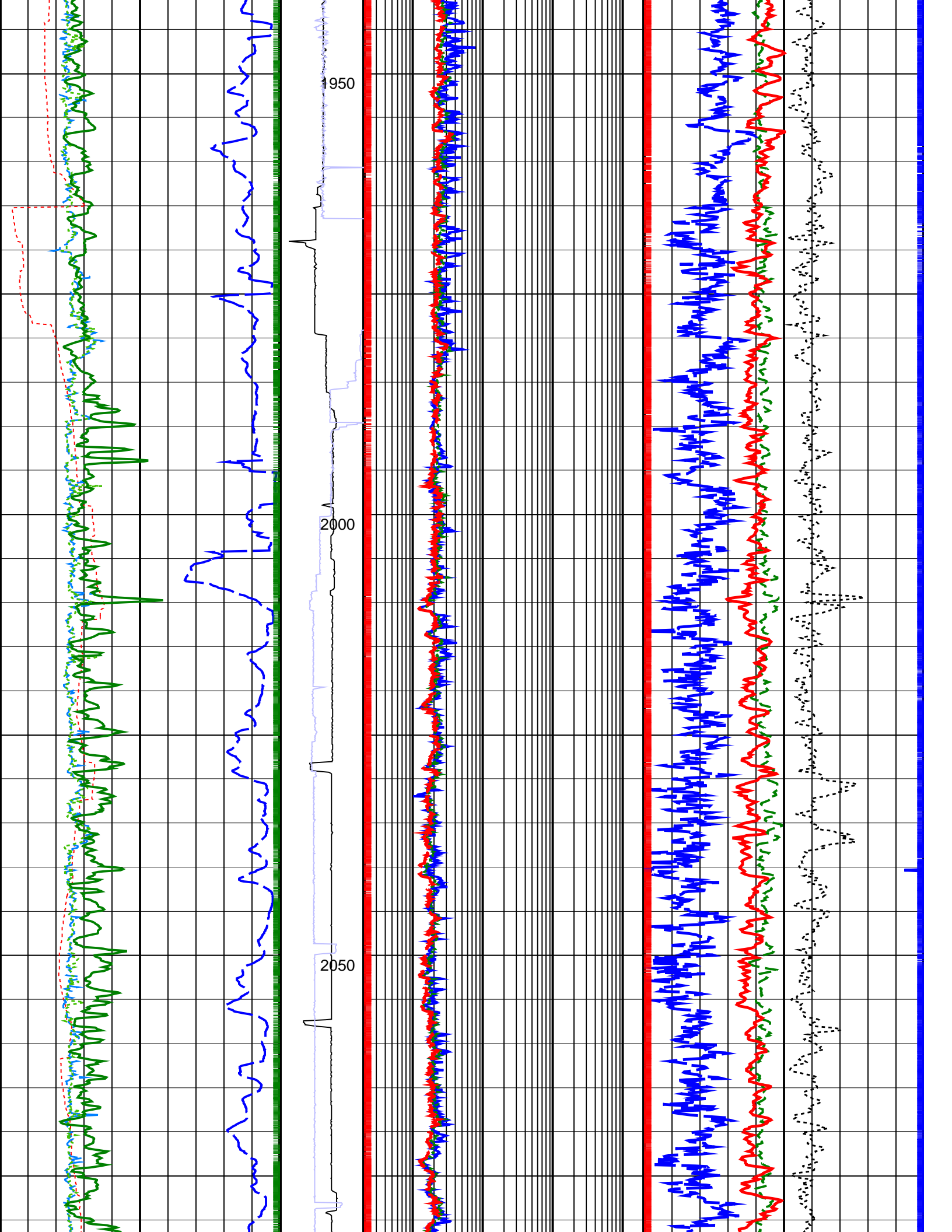


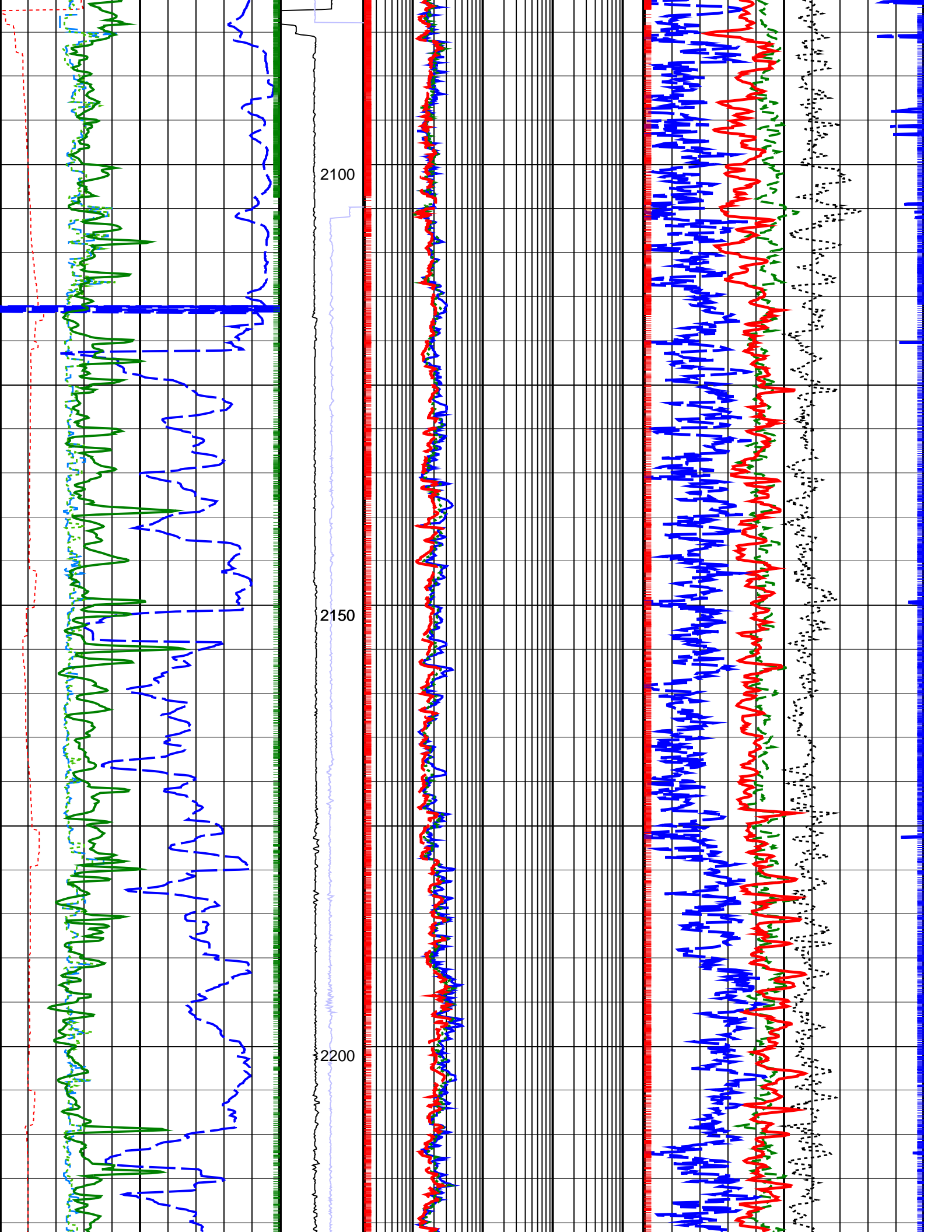


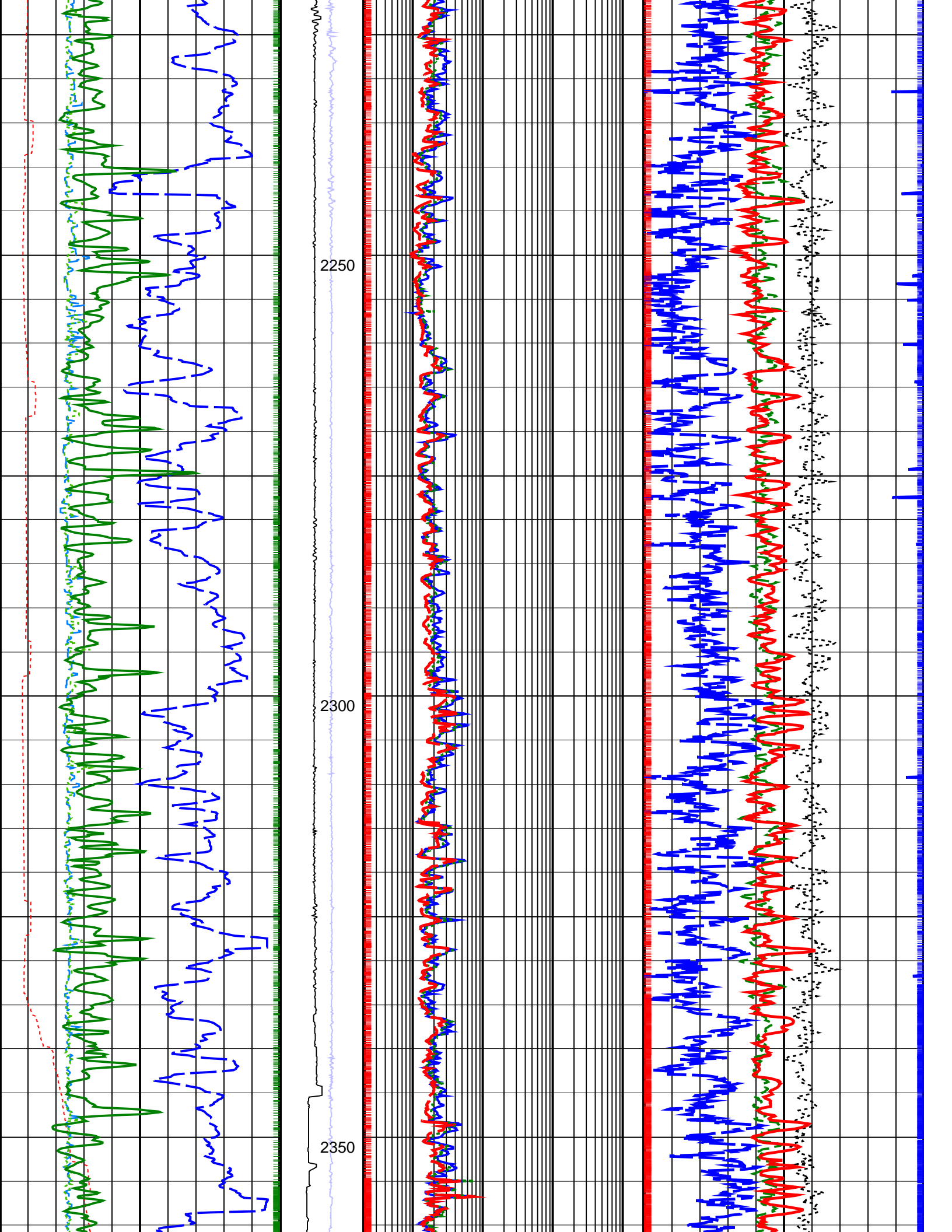


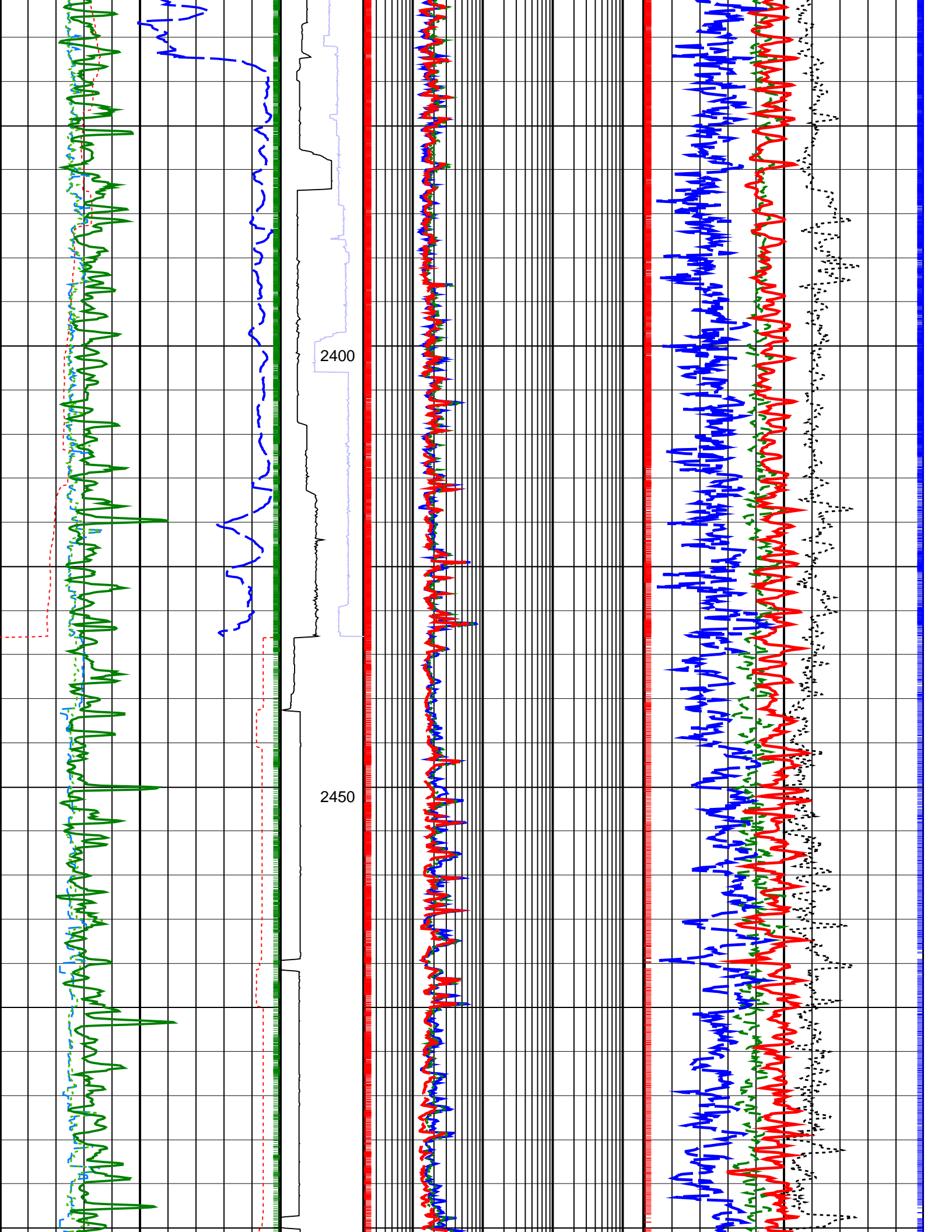


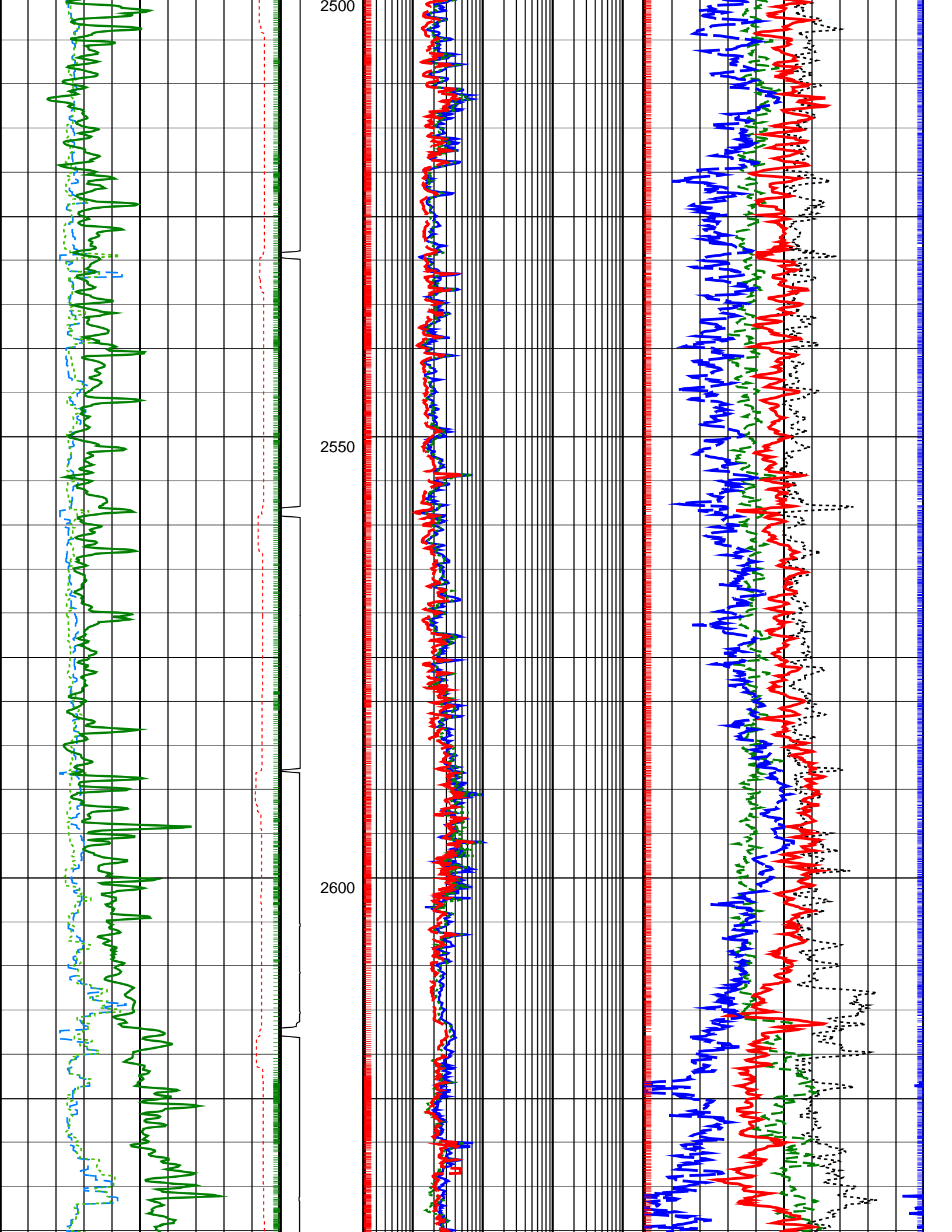


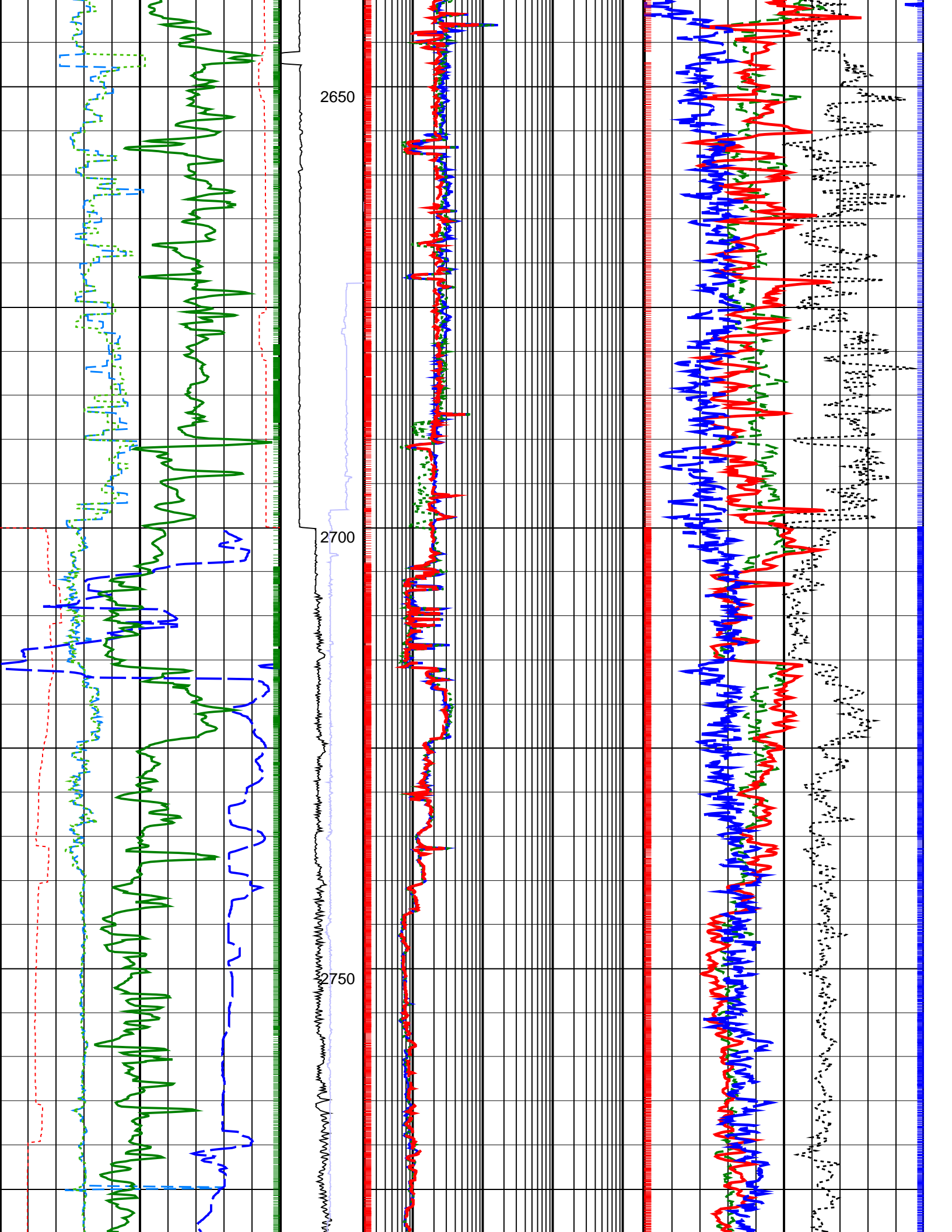


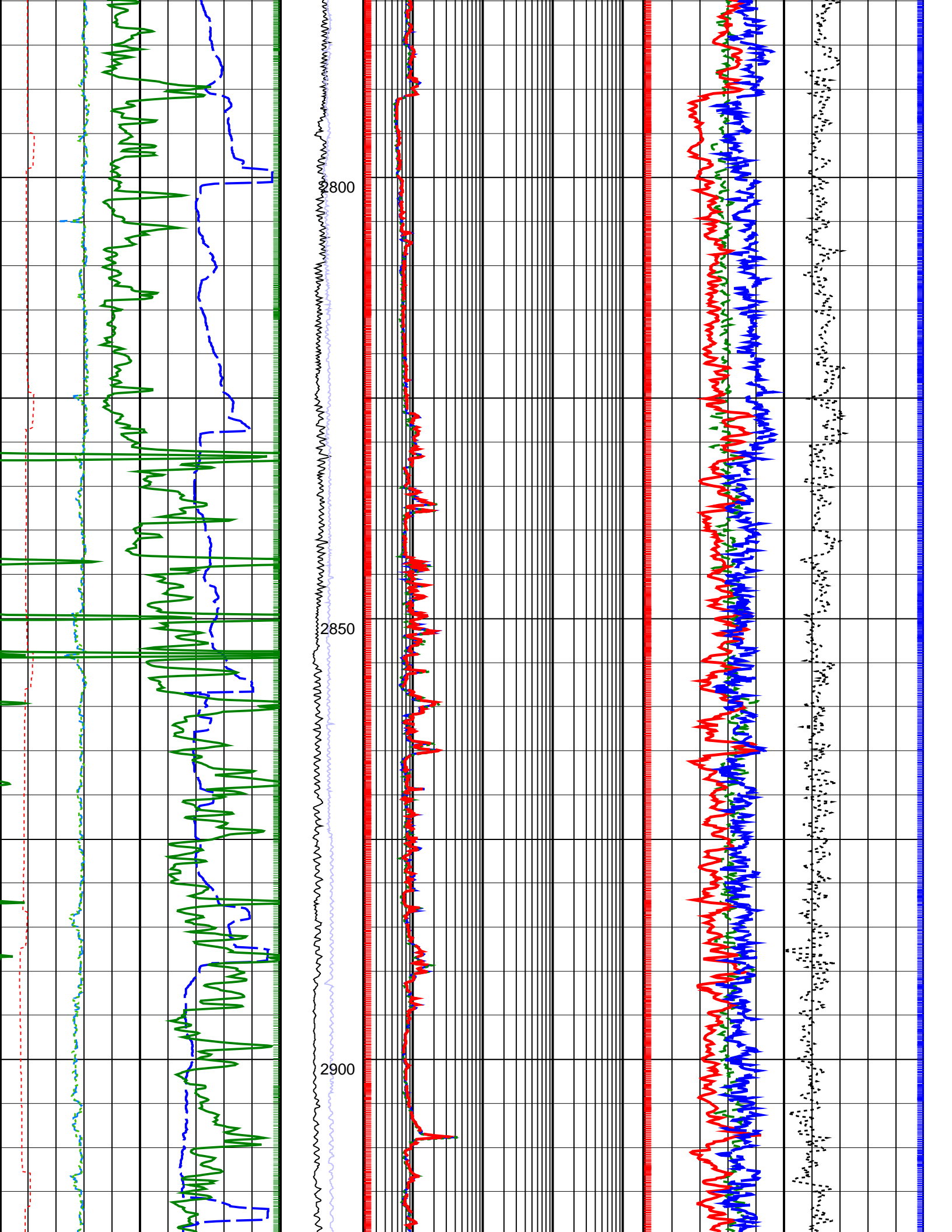


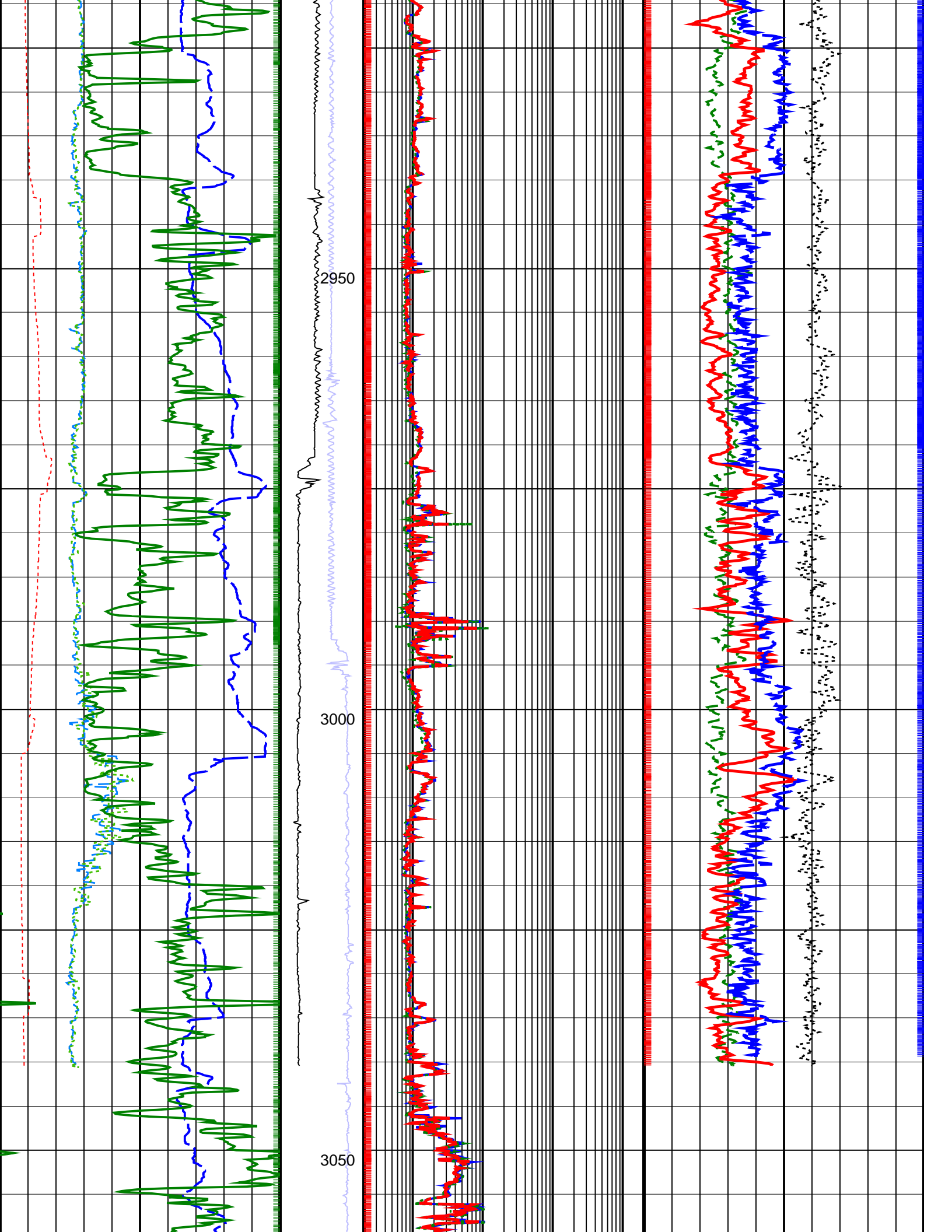


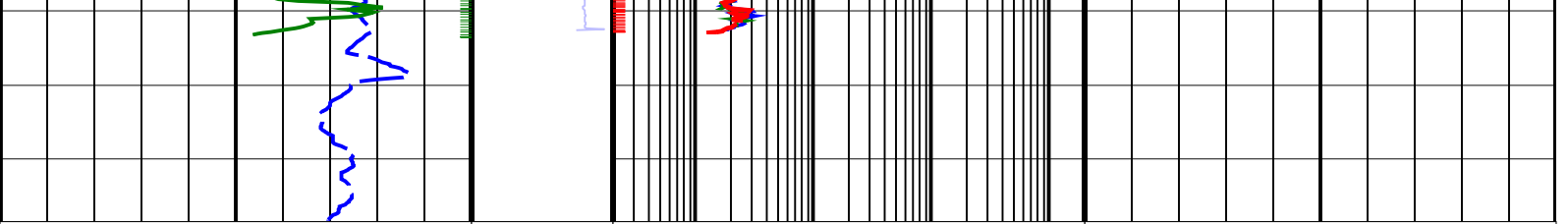












Density Time After Bit (TAB_DEN) (HR)	ADN Rotational Speed (RPM_ADN) (RPM)	Deep Button Resistivity (RES_BD) (OHMM)	Bulk Density Correction, Bottom (DRHB) (G/C3)
0 10	0 250	0.2 2000	-0.25 0.25
Horizontal Hole Diameter (HORD) (IN)	RAB Rotational Speed (RPM_RAB) (RPM)	Shallow Button Resistivity (RES_BS) (OHMM)	Photoelectric Factor, Bottom (PEB) (----)
6 16	250 0	0.2 2000	0 10
Vertical Hole Diameter (VERD) (IN)		Ring Resistivity (RES_RING) (OHMM)	Bulk Density, Bottom (ROBB) (G/C3)
6 16		0.2 2000	1.95 2.95
RAB Gamma Ray (GR_RAB) (GAPI)			Thermal Neutron Porosity (TNPH) (PU)
0 200			45 -15
Rate of Penetration, Averaged over Last 5ft (ROP5_RM) (M/HR)			
200 0			

PIP SUMMARY

Density Samples †

Neutron Samples †

† Gamma Ray Samples

† Ring Samples

IDEAL Version: ID13_OC_06

IDF

ADN

id13_0c_02