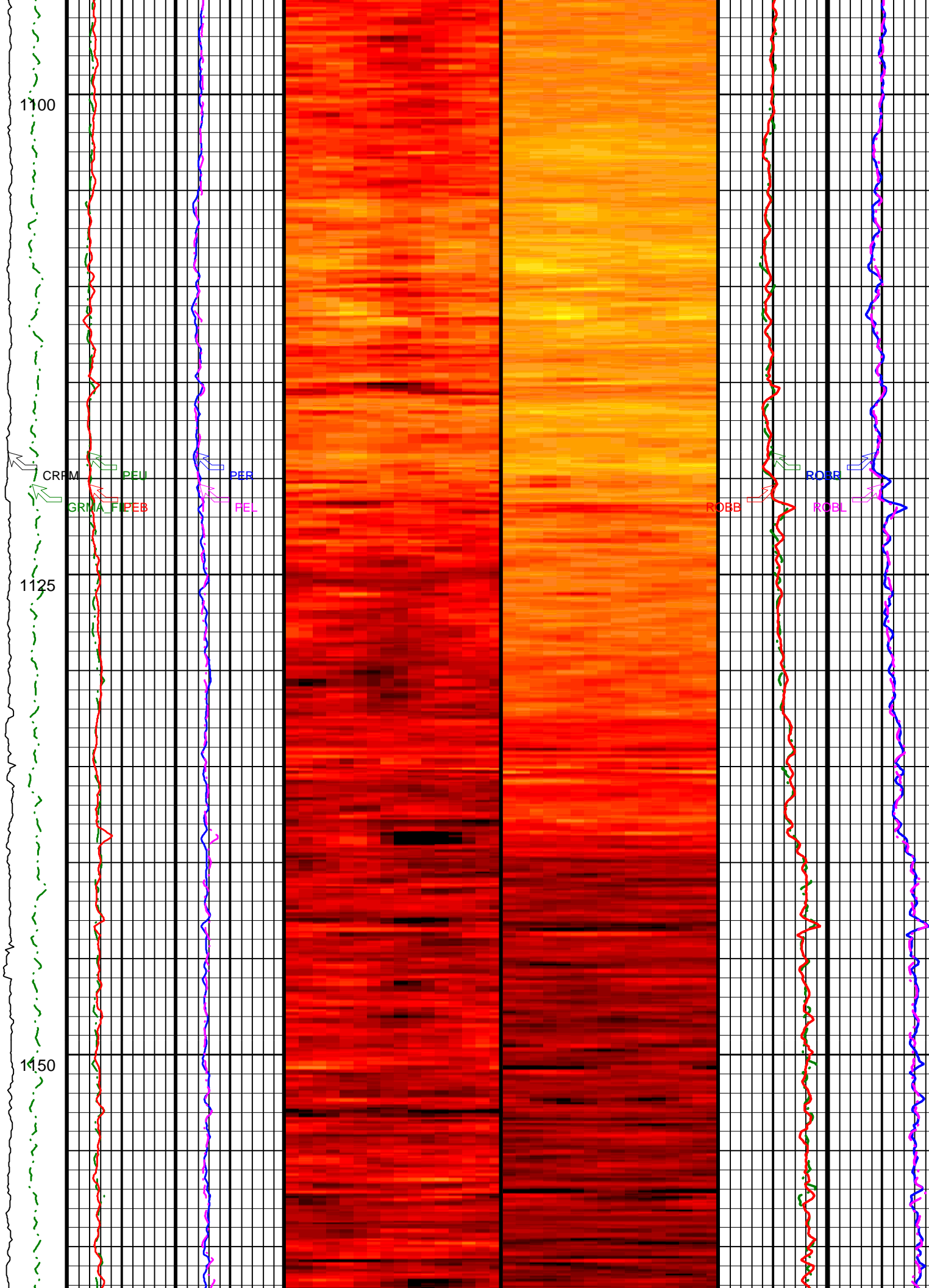
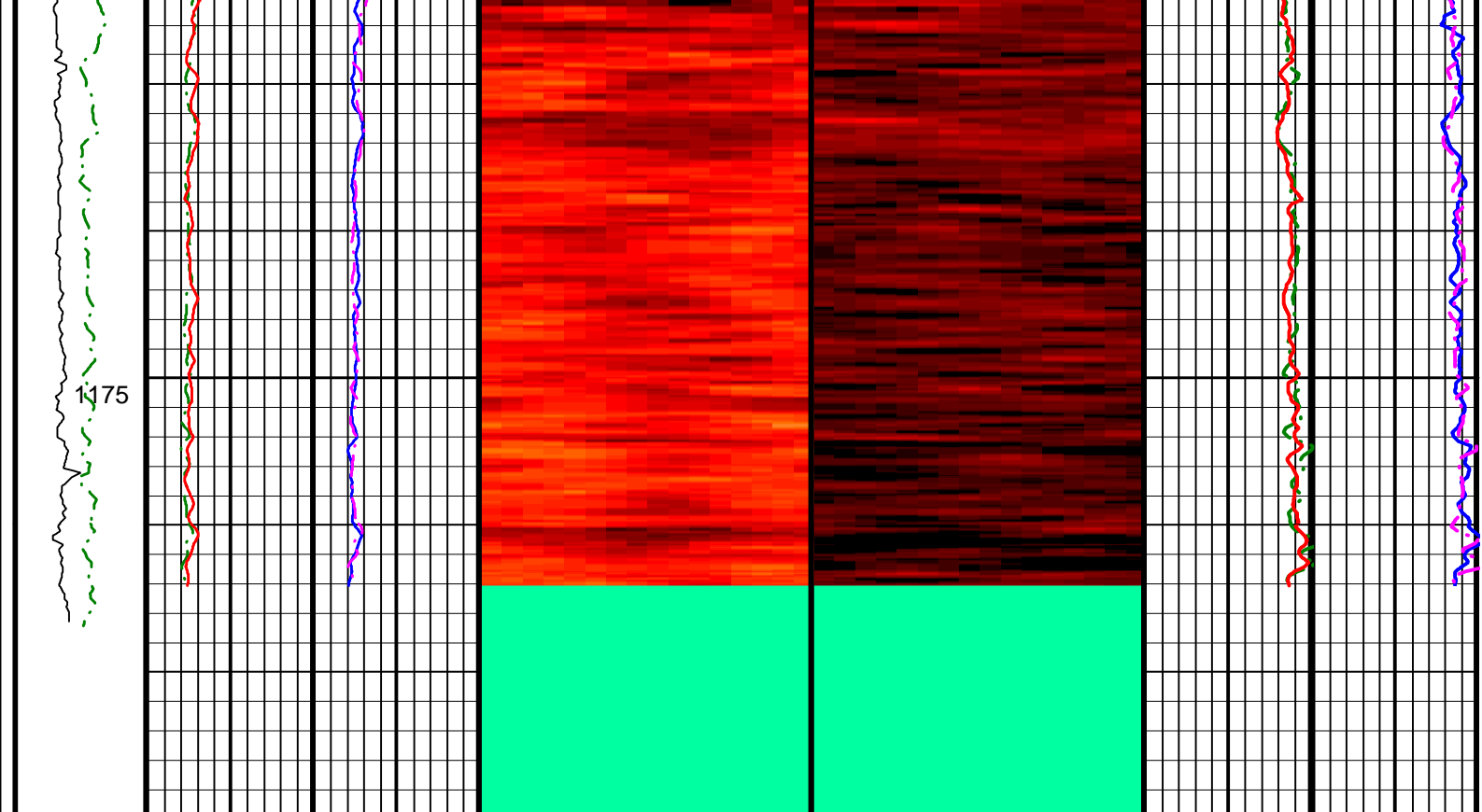


1050

1075





Collar Rotational Speed (CRPM) (RPM) 0 200	Photoelectric Factor, Up (PEU) 0 (---) 10	Photoelectric Factor, Right (PER) 0 (---) 10	Absent 0.256 0.598 0.939 1.280 1.622 1.963 2.305 2.646 2.988 3.329 ADN Photoelectric Factor (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (PESI) (---)	Absent 1.299 1.430 1.562 1.694 1.826 1.957 2.089 2.221 2.353 2.484 Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI) (G/C3)	Bulk Density, Up (ROBU) (G/C3) 1 2.65	Bulk Density, Right (ROBR) (G/C3) 1 2.65
DVDM Calibrated, Filtered Gamma Ray (GRMA_FILT) (GAPI) 0 150	Photoelectric Factor, Bottom (PEB) 0 (---) 10	Photoelectric Factor, Left (PEL) 0 (---) 10			Bulk Density, Bottom (ROBB) (G/C3) 1 2.65	Bulk Density, Left (ROBL) (G/C3) 1 2.65

IDEAL Version: ID10_2B_08
IDF

Density Dynamic Image

IDEAL Version: ID10_2B_08
IDF

100 (PU) 0

Image Derived Density Correction (IDDR) (G/C3) -0.8 0.2

Image Derived Density (IDRO) (G/C3) 1 2.65

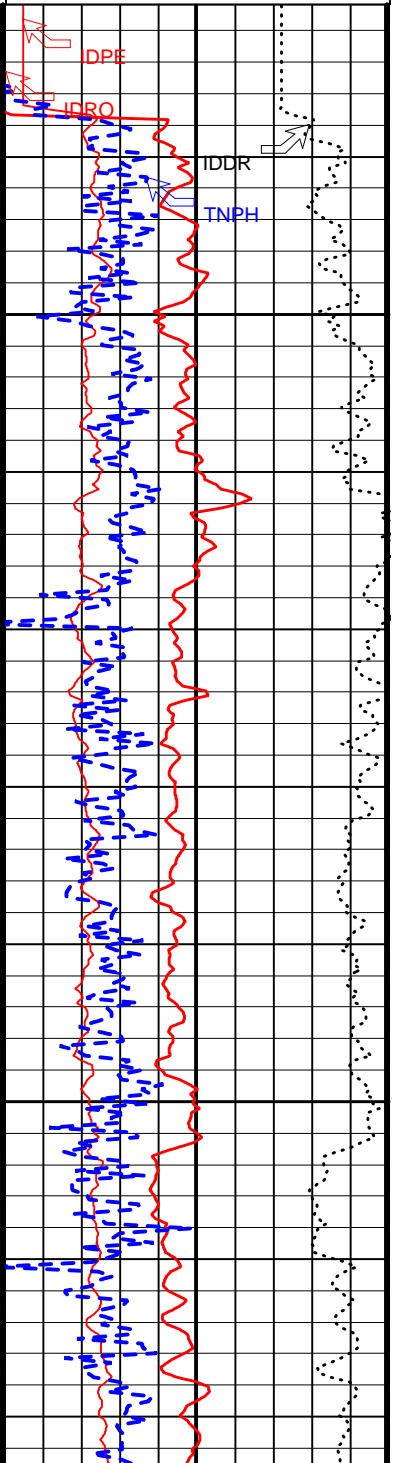
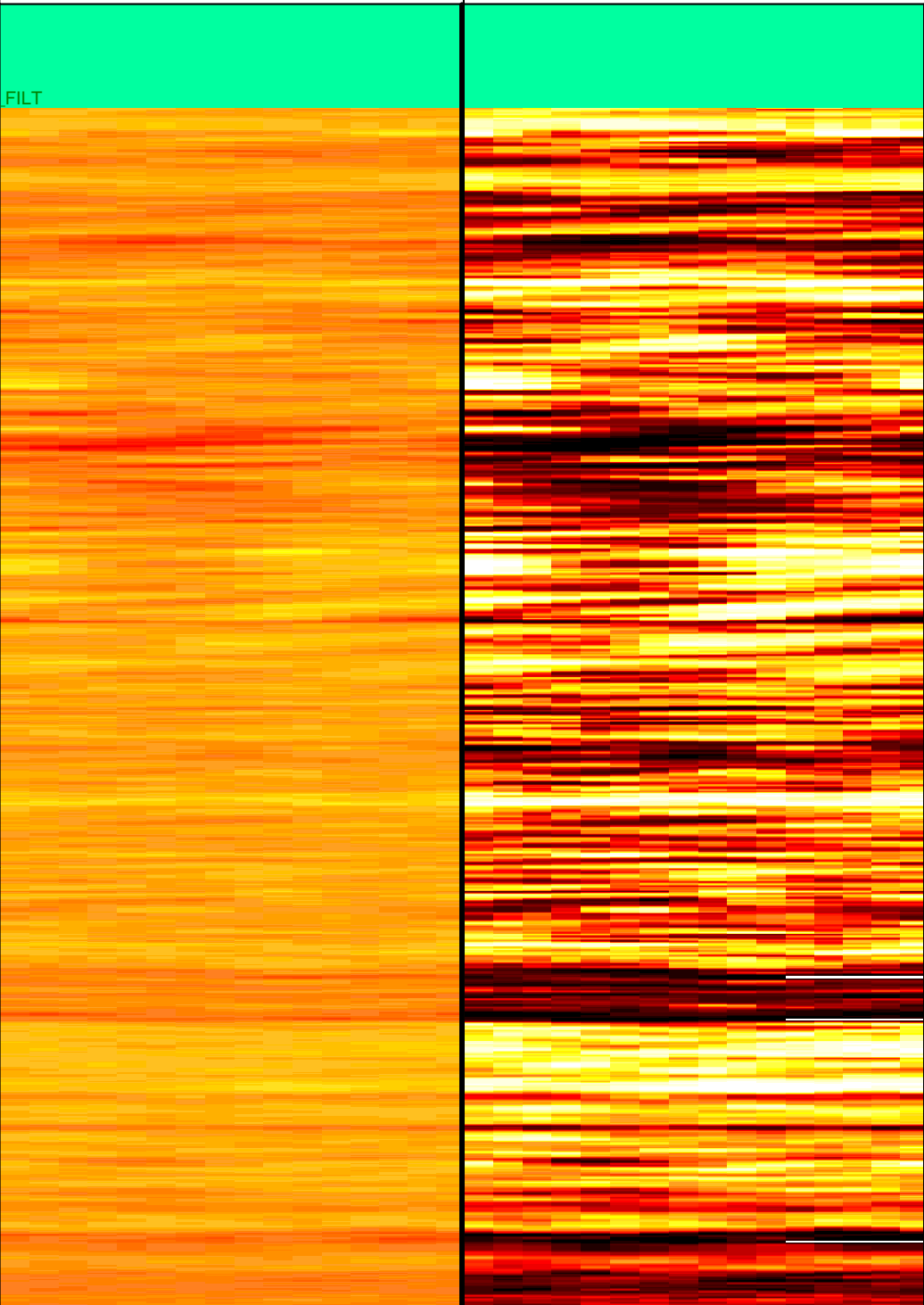
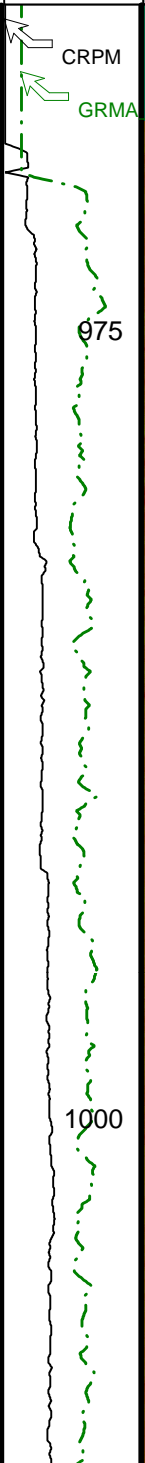
Image Derived Photoelectric Factor (IDPE) (----) 0 10

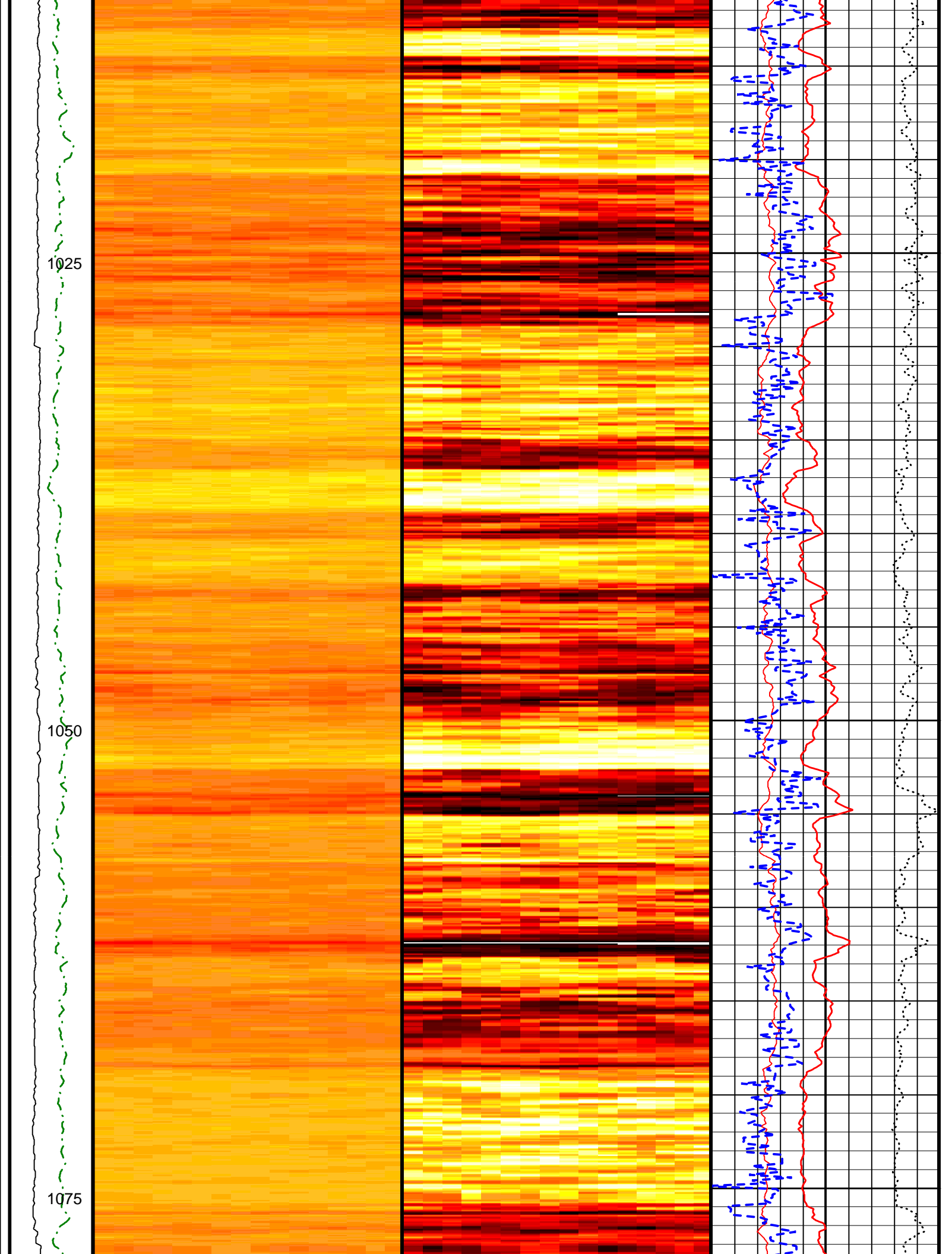
DVDM Calibrated, Filtered Gamma Ray (GRMA_FILT) (GAPI) 0 150

Collar Rotational Speed (CRPM) (RPM) 0 200

DVDM Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI_DYN) (G/C3)

DVDM Bulk Density (16-Sector) Dynamic Image Oriented TOH (U,R,B,L,U) (ROSI_DYN) (----)

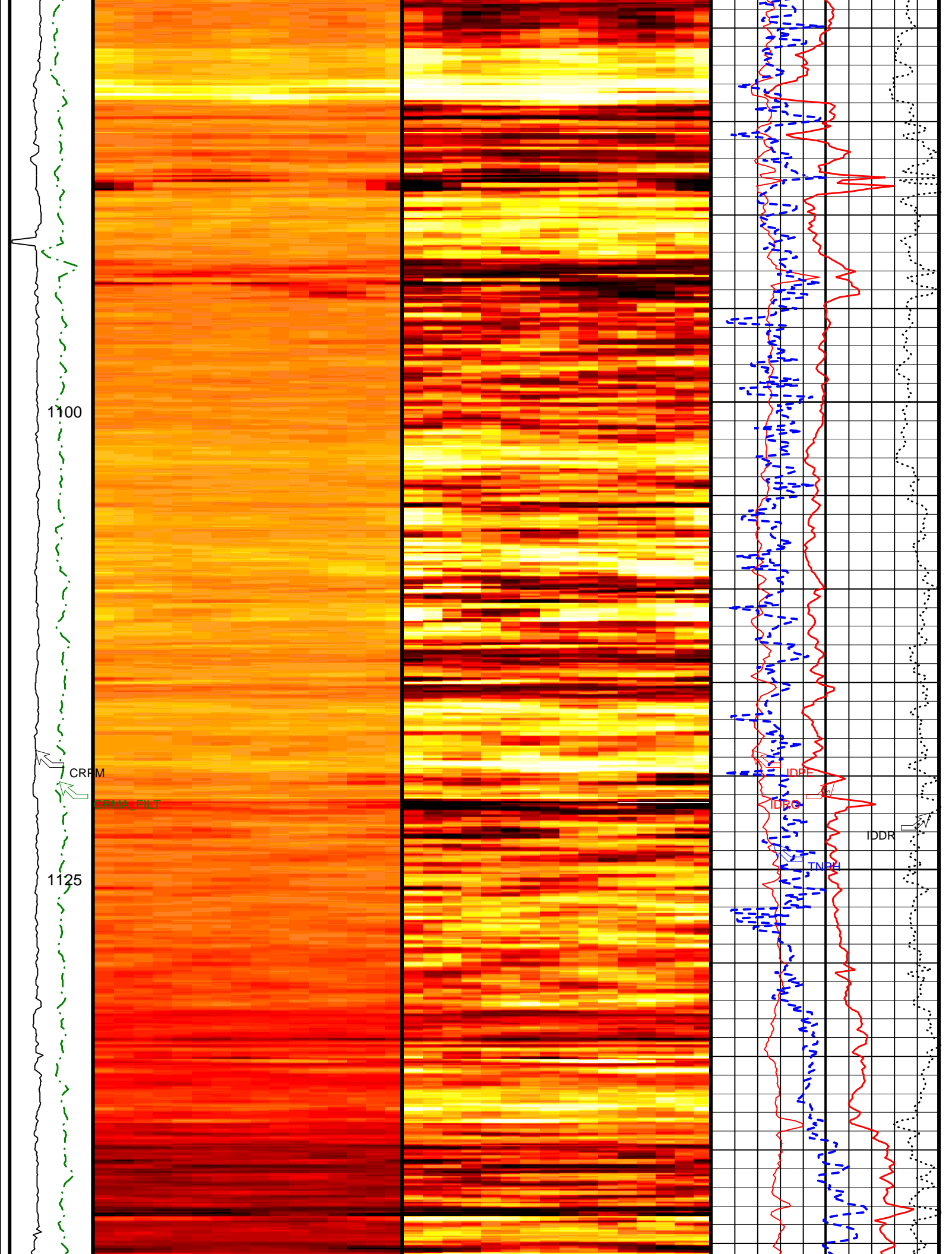


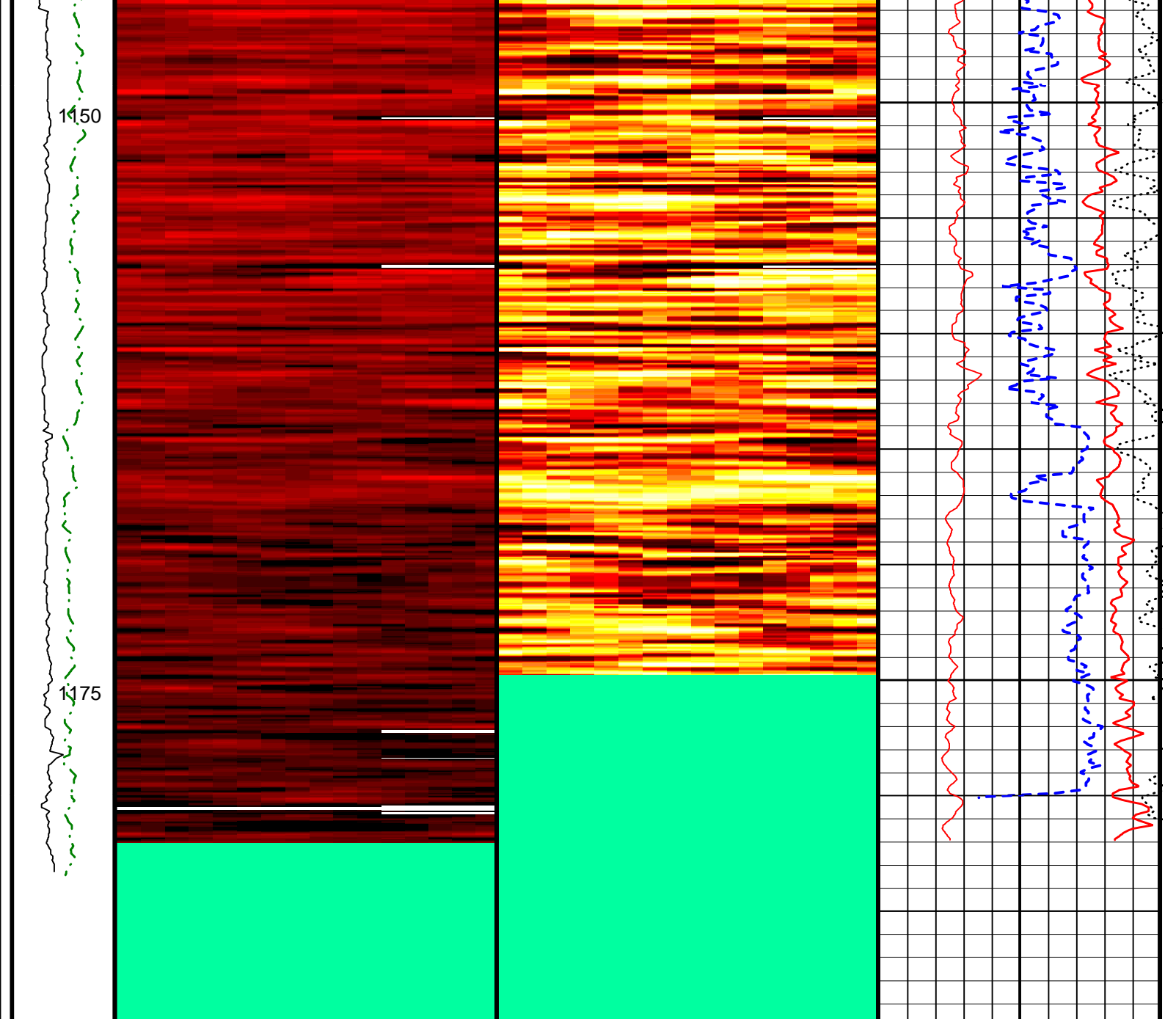


1025

1050

1075





Collar Rotational Speed (CRPM) (RPM)
0 200

Absent 1.299 1.430 1.562 1.694 1.826 1.957 2.089 2.221 2.353 2.484
 DVDM Bulk Density (16-Sector) Image Oriented Top of Hole (U,R,B,L,U) (ROSI) (G/C3)

DVDM Bulk Density (16-Sector) Dynamic Image Oriented TOH (U,R,B,L,U) (ROSI_DYN) (----)

Image Derived Photoelectric Factor (IDPE)
0 (----) 10

DVDM Calibrated, Filtered Gamma Ray (GRMA_FILT) (GAPI)
0 150

Image Derived Density (IDRO)
1 (G/C3) 2.65

Image Derived Density Correction (IDDR)
-0.8 (G/C3) 0.2

Thermal Neutron porosity (TNPH) (PU)
100 0

Company: Lamont-Doherty Borehole Research

Schlumberger

Well: IODP Expedition 311 CAS-05D

Field: Cascadia Margin

Rig: JOIDES Resolution

State: Pacific Ocean

EcoScope Density Neutron - Image

1:240 Measured Depth

Recorded Mode Log