Elver−1_EcoScope_GeoVISION Service RM 500TVD

Format: Elver−1_EcoScope_GVR_500TVD Vertical Scale: 1:500 Graphics File Created: 12−Jan−2009 22:30

ARC Attenuation Resistivity 40 inch at 2 MHz (A40H)
0.2 (OHMM) 2000

Medium Button Resistivity (RES_BM)
0.2 (OHMM) 2000

Deep Button Resistivity (RES_BD)
0.2 (OHMM) 2000

Ring Resistivity (RES_RING)
0.2 (OHMM) 2000

Time after BIT (between drilling and measurement) (TAB_DEN)
0 (HR) 10

ARC Phase Shift Resistivity 40 inch at 2 MHz (P40H)
0.2 (OHMM) 2000

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

ARC Phase Shift Resistivity 28 inch at 2 MHz (P28H)
0.2 (OHMM) 2000

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

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

Gamma Ray, Average (GRMA)
0 (GAPI) 200

Shallow Button Resistivity (RES_BS)
0.2 (OHMM) 2000

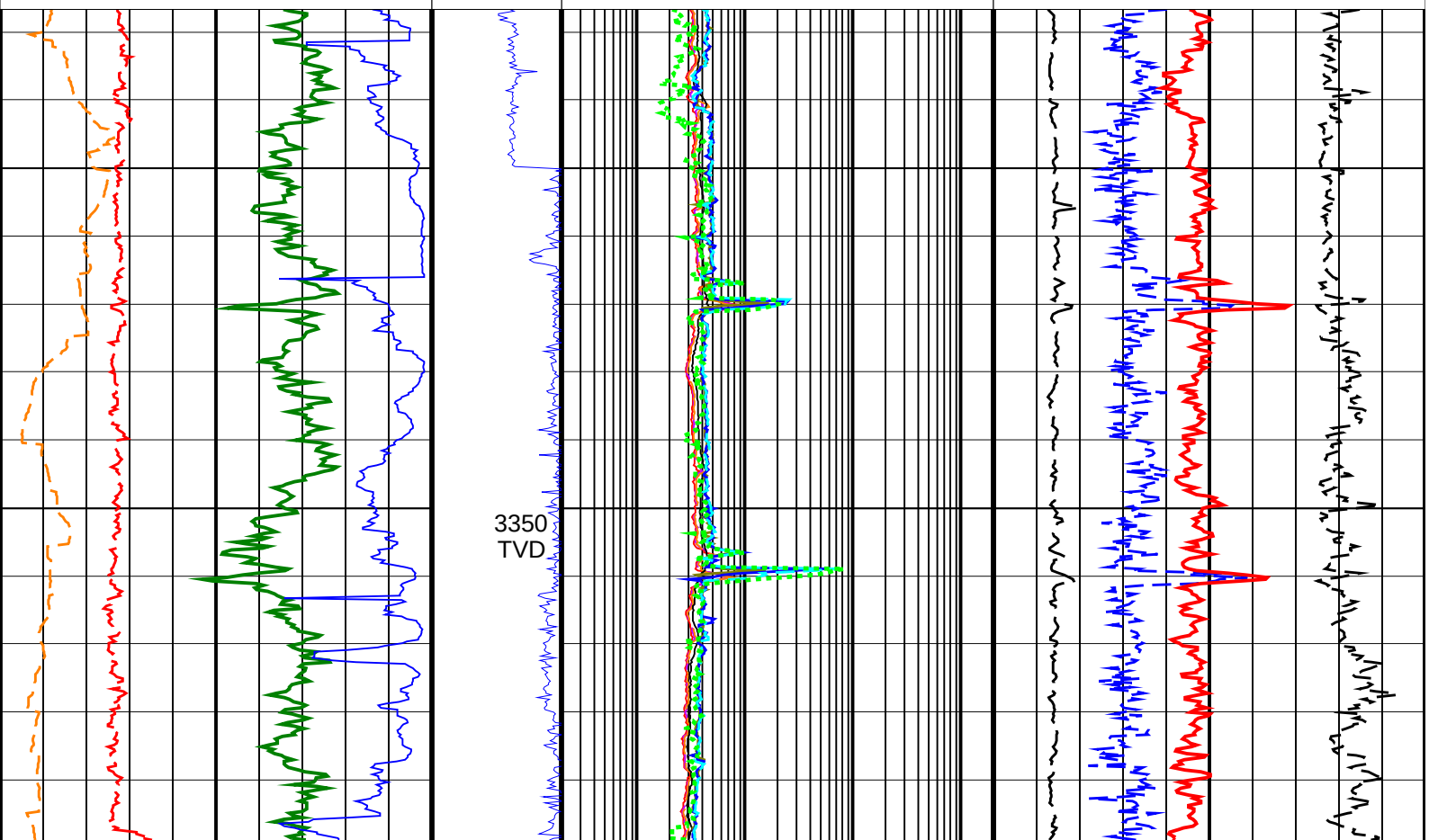
Bulk Density, Bottom (ROBB)
1.95 (G/C3) 2.95

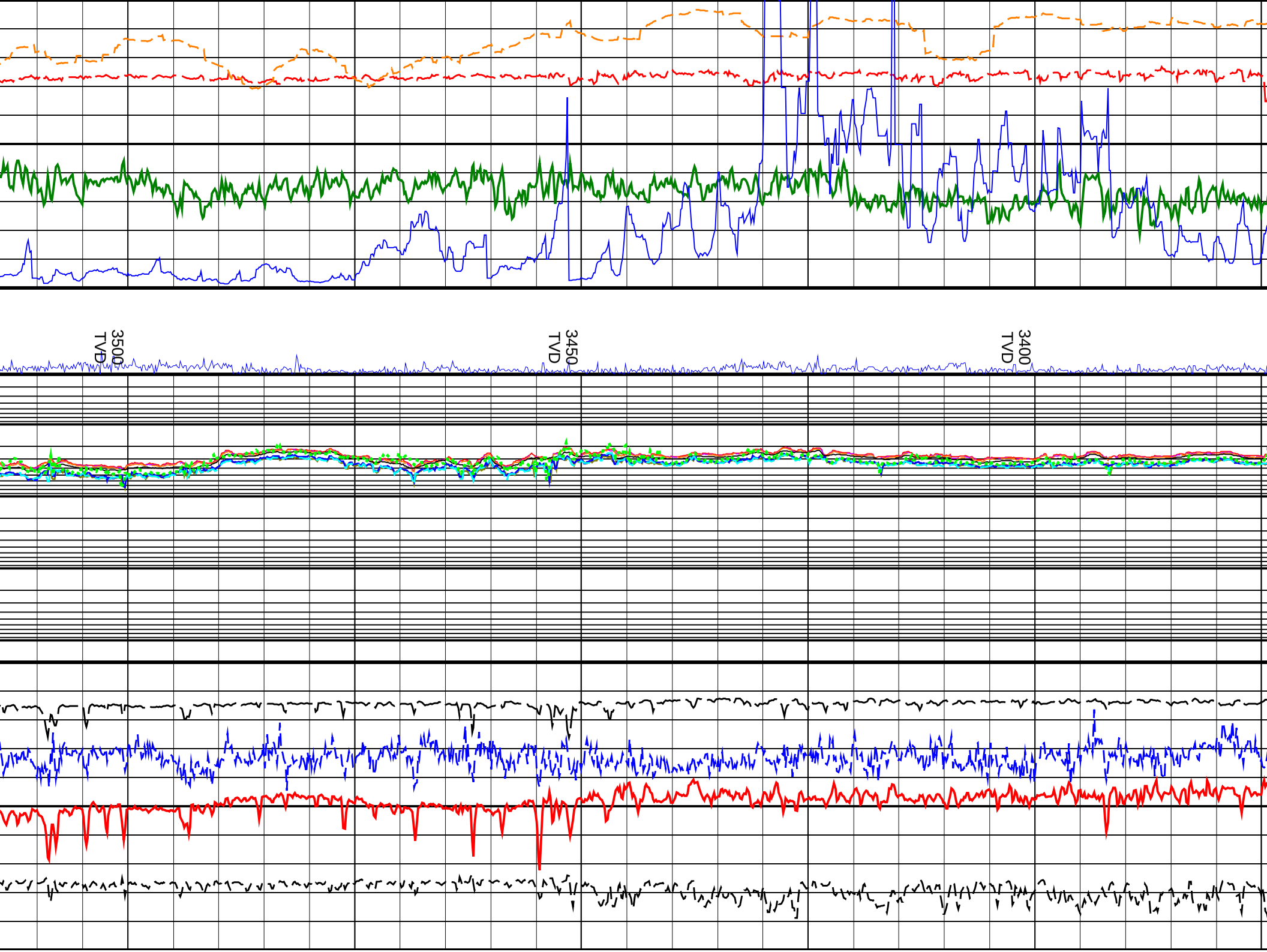
Ultrasonic Caliper Average (UCAV)
6 (IN) 16

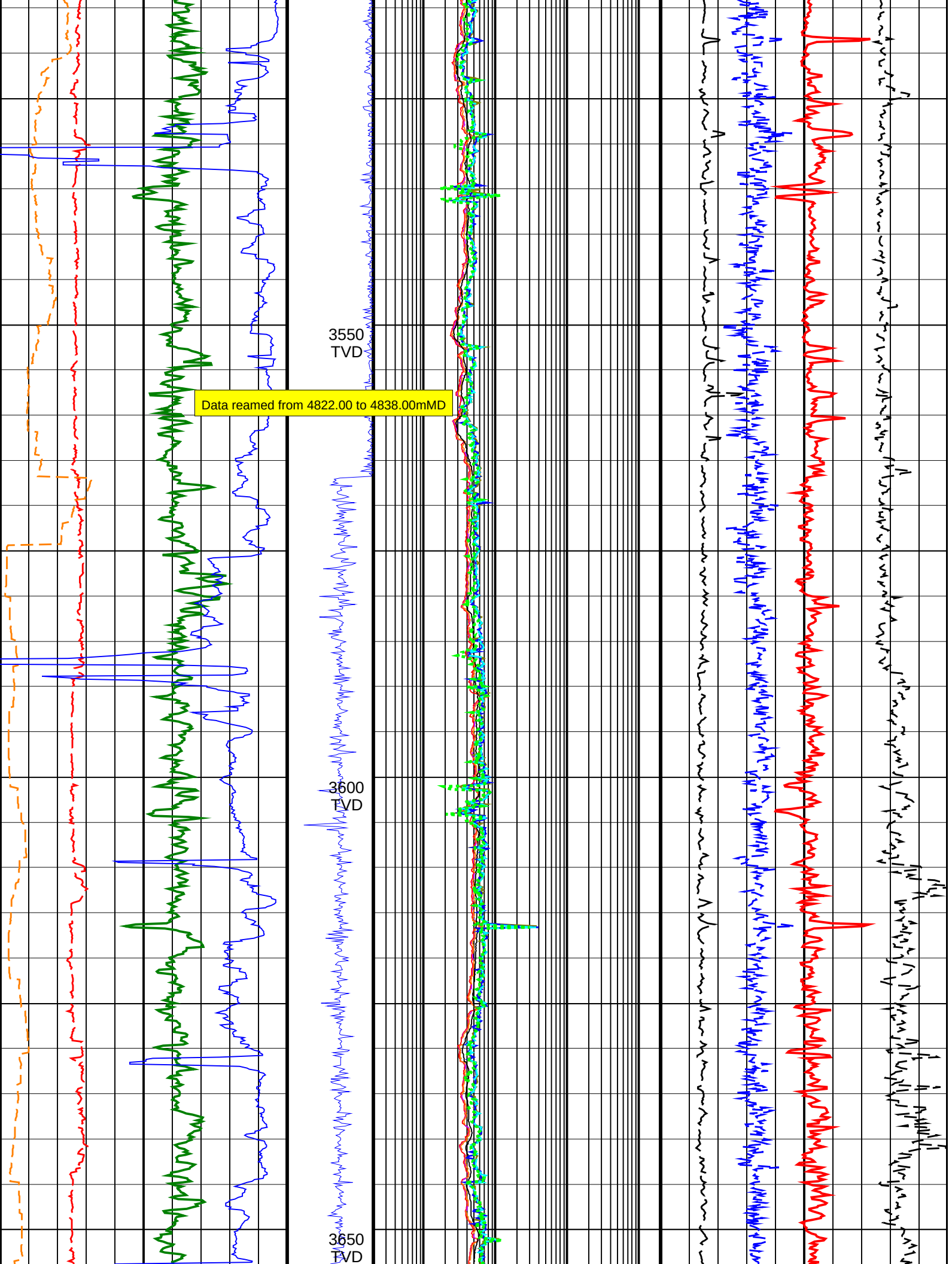
Collar Rotational Speed (CRPM) (RPM)
0 200

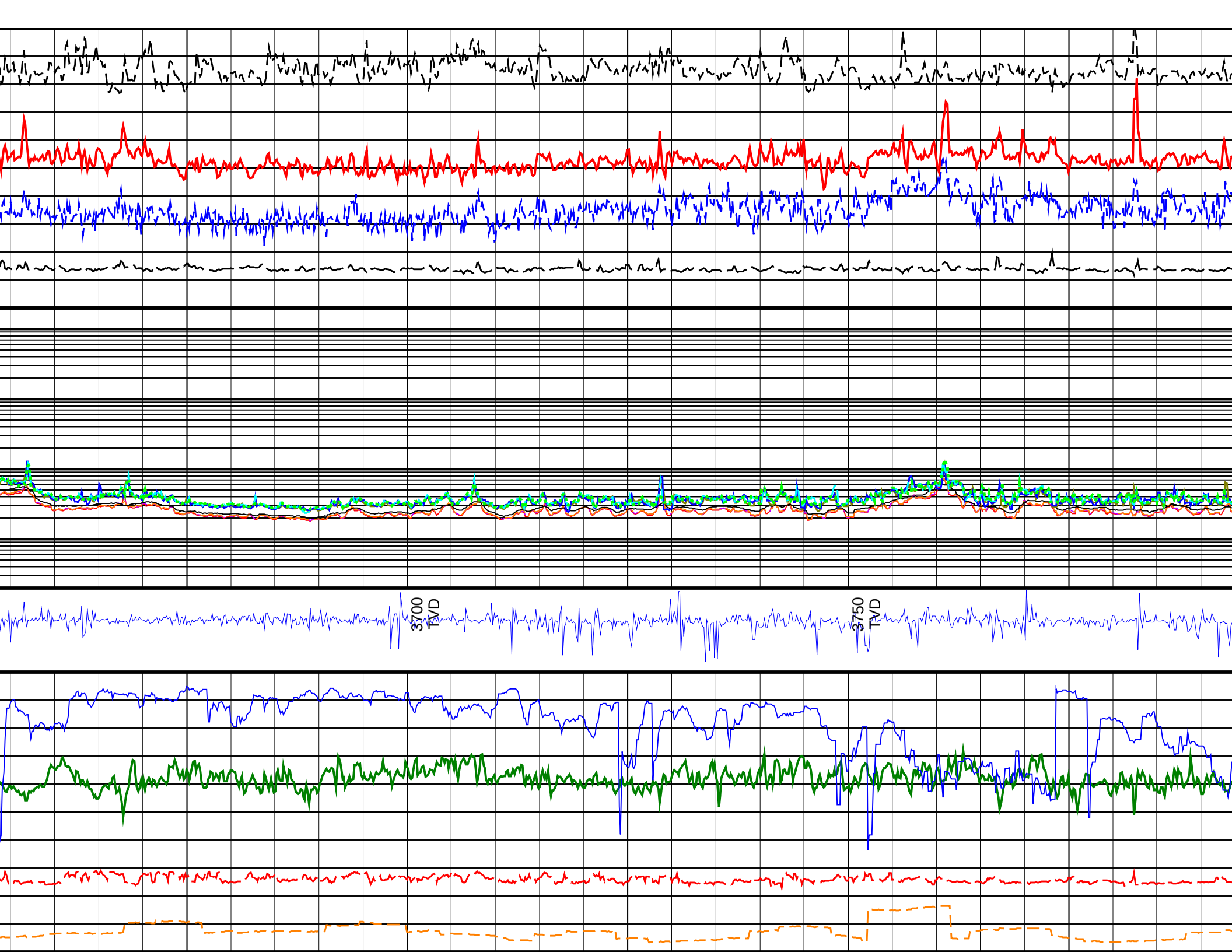
ARC Phase Shift Resistivity 16 inch at 2 MHz (P16H)
0.2 (OHMM) 2000

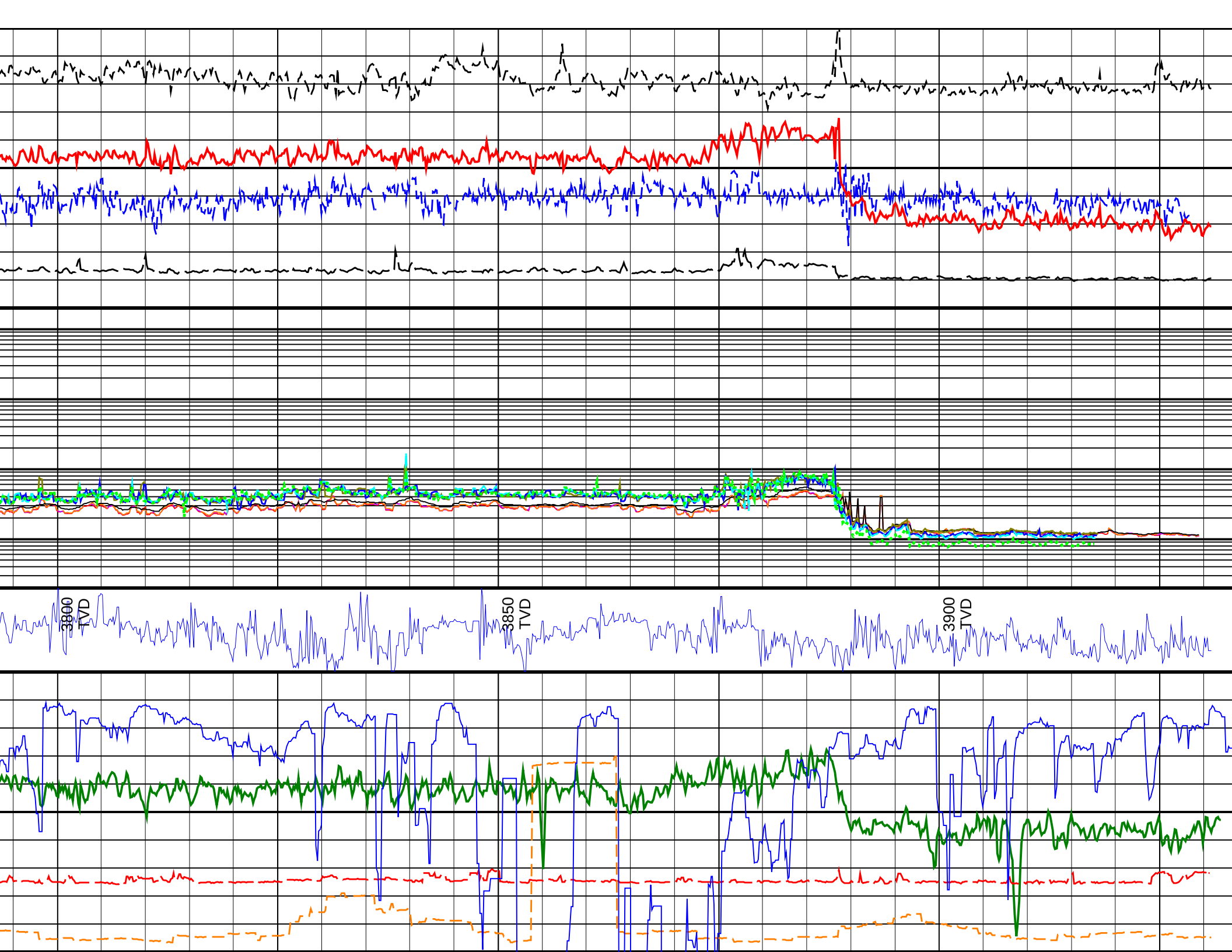
Best Thermal Neutron Porosity, Average (BPHI)
0.45 (V/V) −0.15

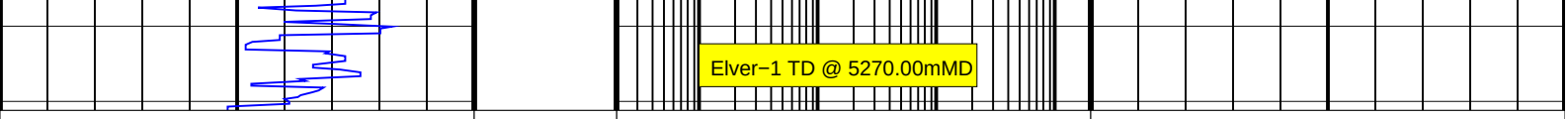



3500
TVD
3450
TVD
3400
TVD


3550
TVD
Data reamed from 4822.00 to 4838.00mMD
3600
TVD
3650
TVD


3700
TVD
3750
TVD


3800
TVD
3850
TVD
3900
TVD



Ultrasonic Caliper Average (UCAV)	Collar Rotational Speed (CRPM) (RPM)	ARC Phase Shift Resistivity 16 inch at 2 MHz (P16H)	Best Thermal Neutron Porosity, Average (BPHI)
6 (IN) 16	0 200	0.2 (OHMM) 2000	0.45 (V/V) −0.15
Gamma Ray, Average (GRMA)		**Shallow Button Resistivity (RES_BS)**	**Bulk Density, Bottom (ROBB)**
0 (GAPI) 200		0.2 (OHMM) 2000	1.95 (G/C3) 2.95
Rate of Penetration, Averaged over Last 5ft (ROP5_RM)		**ARC Phase Shift Resistivity 28 inch at 2 MHz (P28H)**	**Photoelectric Factor, Bottom (PEB)** / **Bulk Density Correction, Bottom (DRHB)**
200 (M/HR) 0		0.2 (OHMM) 2000	0 (−−−− 10 / −0.25 (G/C3) 0.25
Time after BIT (between drilling and measurement) (TAB_DEN)		**ARC Phase Shift Resistivity 40 inch at 2 MHz (P40H)**	
0 (HR) 10		0.2 (OHMM) 2000	
		Ring Resistivity (RES_RING)	
		0.2 (OHMM) 2000	
		Deep Button Resistivity (RES_BD)	
		0.2 (OHMM) 2000	
		Medium Button Resistivity (RES_BM)	
		0.2 (OHMM) 2000	
		ARC Attenuation Resistivity 40 inch at 2 MHz (A40H)	
		0.2 (OHMM) 2000	