Elver−1_VISION Resistivity RM 500TVD
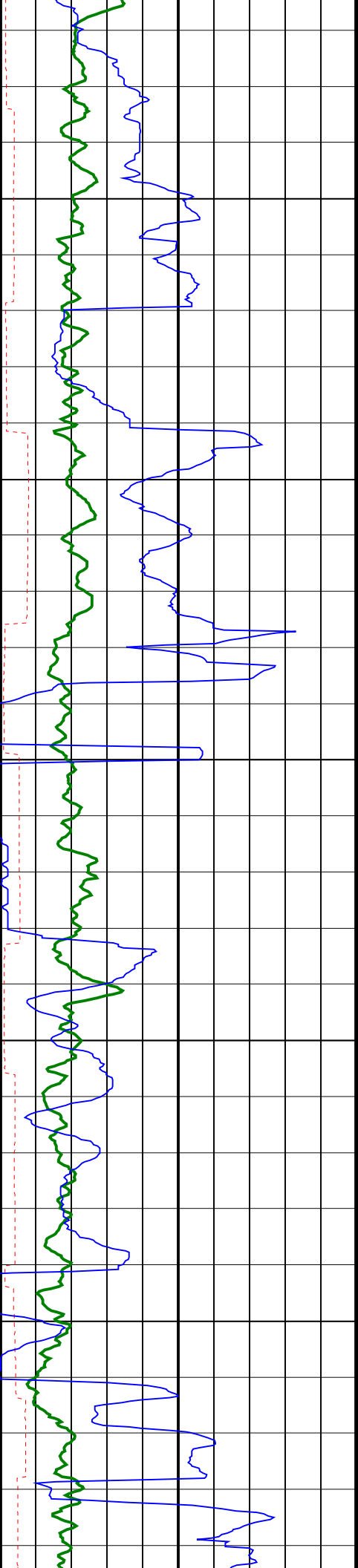
Rate of Penetration, Averaged over Last 5ft (ROP5_RM)		ARC Phase−Shift Resistivity 40−in. at 2 MHz (P40H)		ARC Attenuation Resistivity 40−in. at 2 MHz (A40H)	
200	(M/HR) 0	0.2	(OHMM) 2000	0.2	(OHMM) 2000

ARC Phase−Shift Resistivity 34−in. at 2 MHz (P34H)
0.2 (OHMM) 2000

ARC Resistivity Time After Bit (TAB_ ARC_RES)
0 (HR) 10

ARC Phase−Shift Resistivity 28−in. at 2 MHz (P28H)
0.2 (OHMM) 2000

ARC Attenuation Resistivity 34−in. at 2 MHz (A34H)
0.2 (OHMM) 2000

ARC Phase−Shift Resistivity 22−in. at 2 MHz (P22H)
0.2 (OHMM) 2000

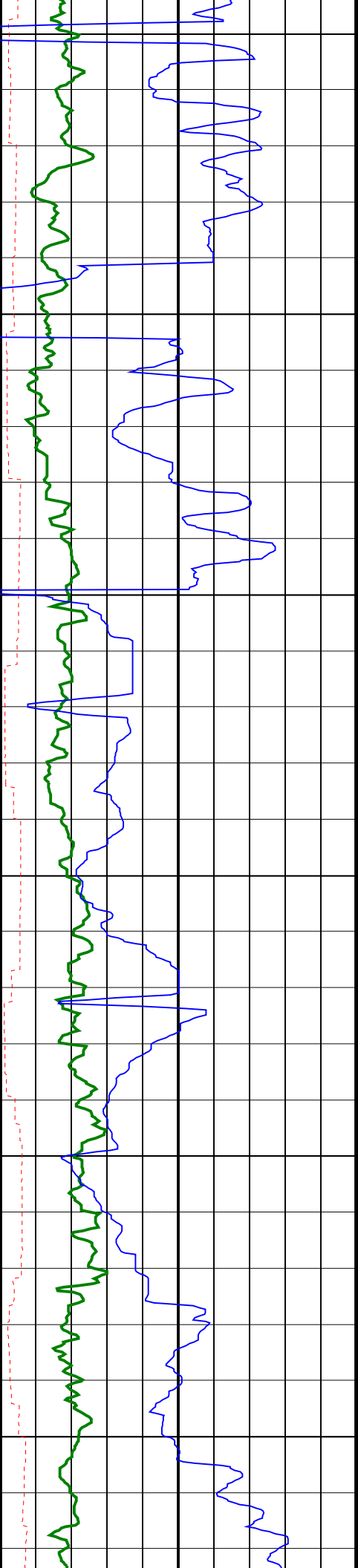**ARC Attenuation Resistivity 28−in. at 2 MHz (A28H)**
0.2 (OHMM) 2000

ARC Gamma Ray (GR_ARC)
0 (GAPI) 200

ARC Phase−Shift Resistivity 16−in. at 2 MHz (P16H)
0.2 (OHMM) 2000

Tagged Seabed @ 525.37mMD

550 TVD

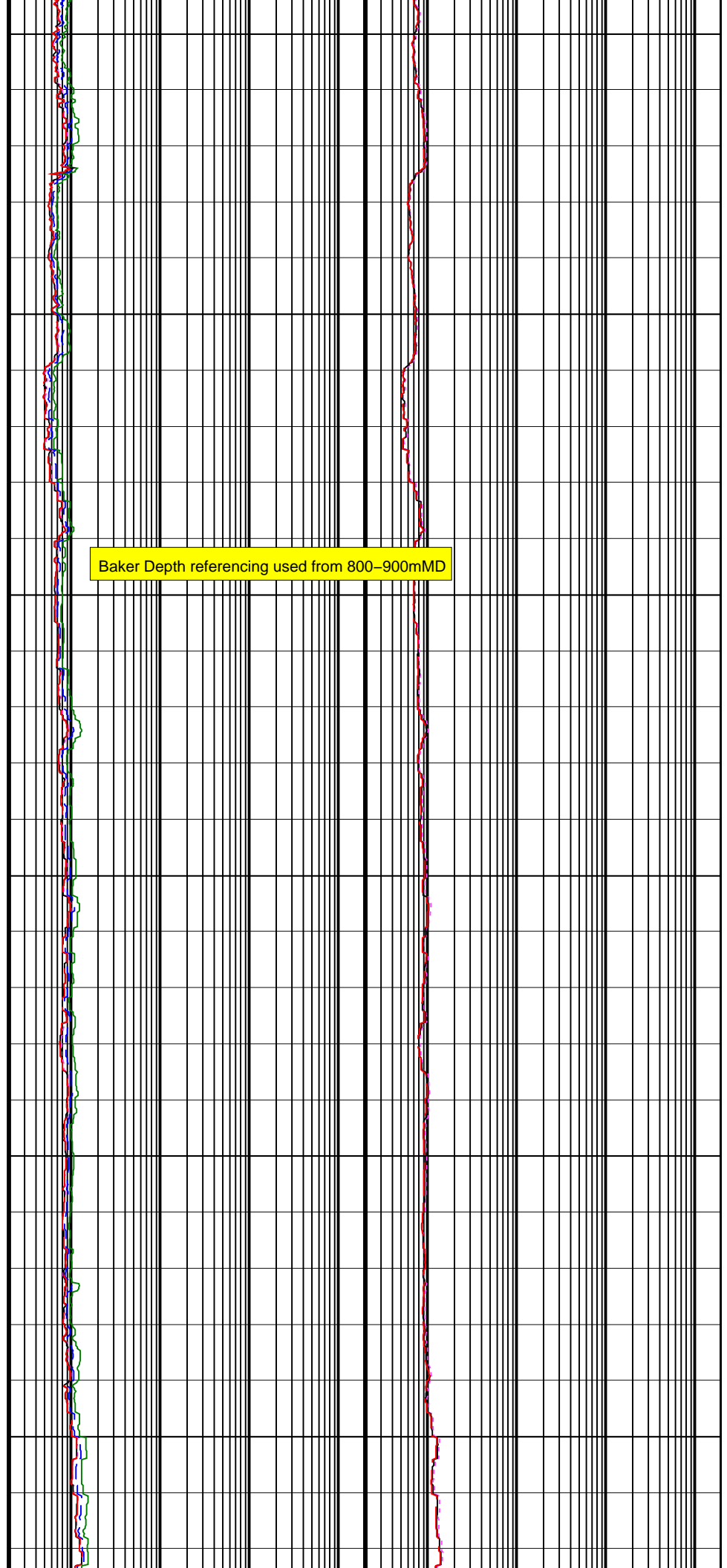36in Section Top Log Interval@ 561.80mMD
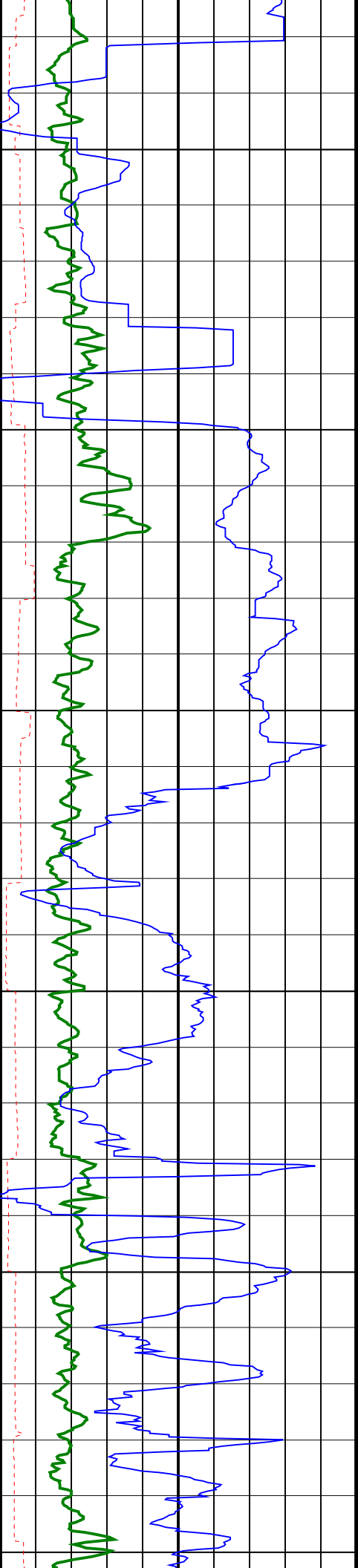
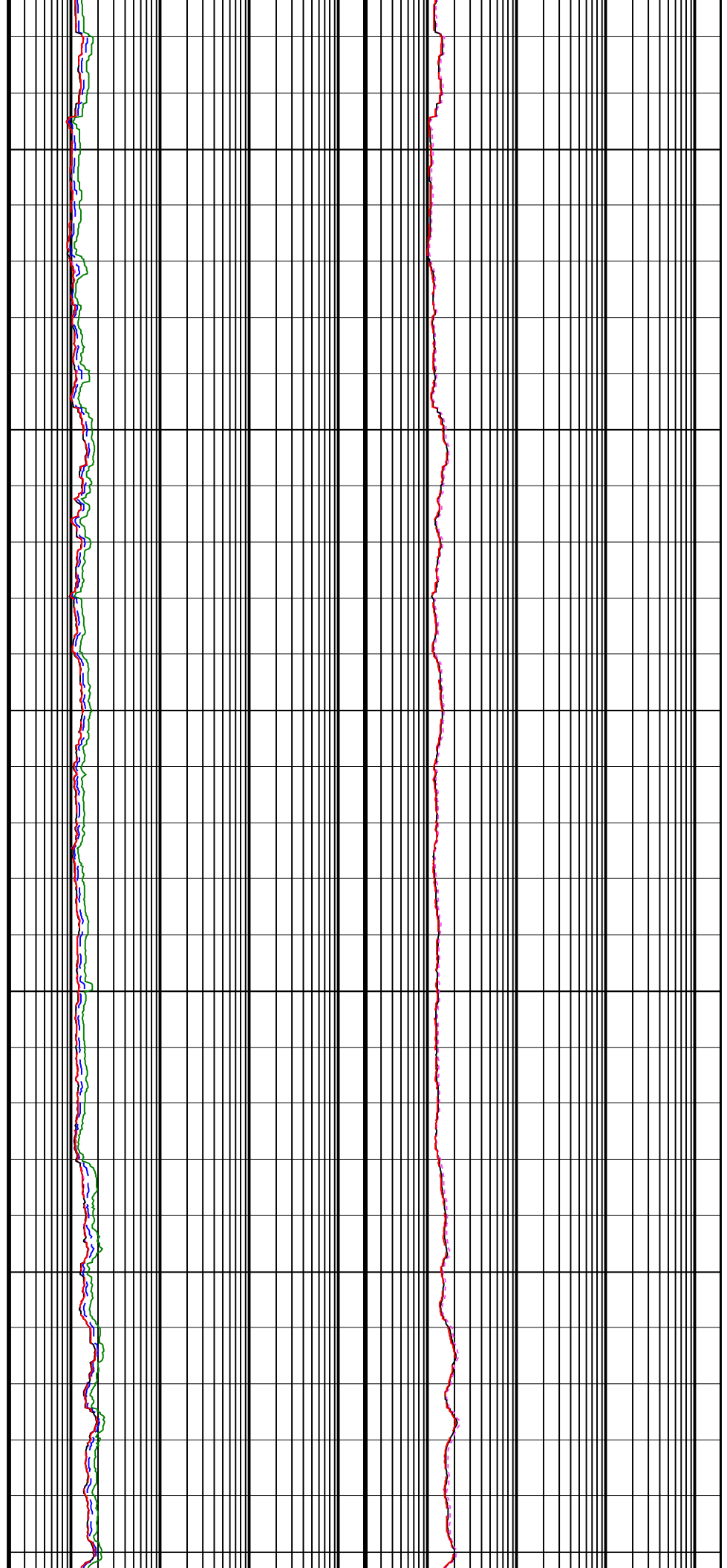30in Casing Shoe@ 571.87mMD
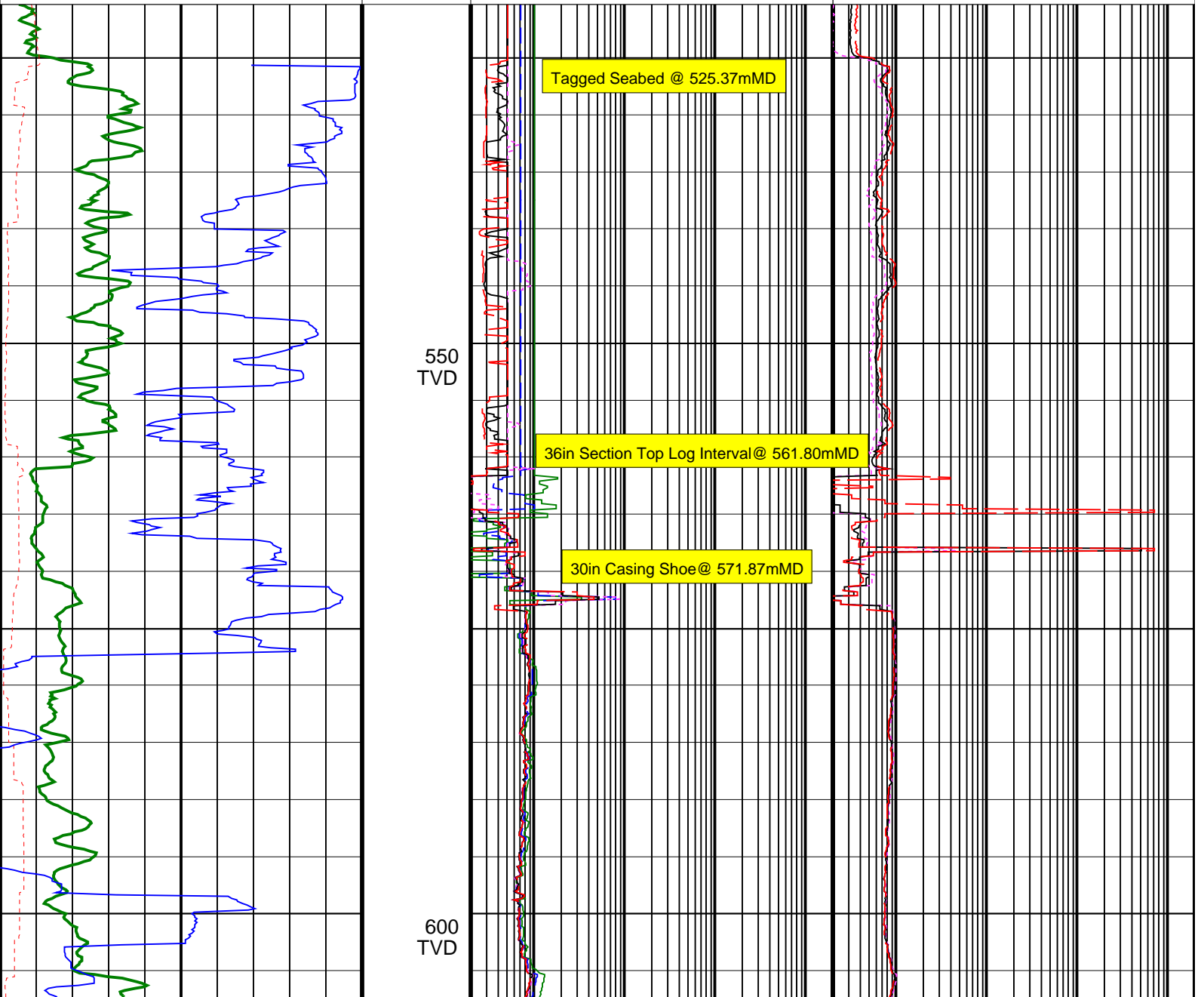
600 TVD

650
TVD

700
TVD
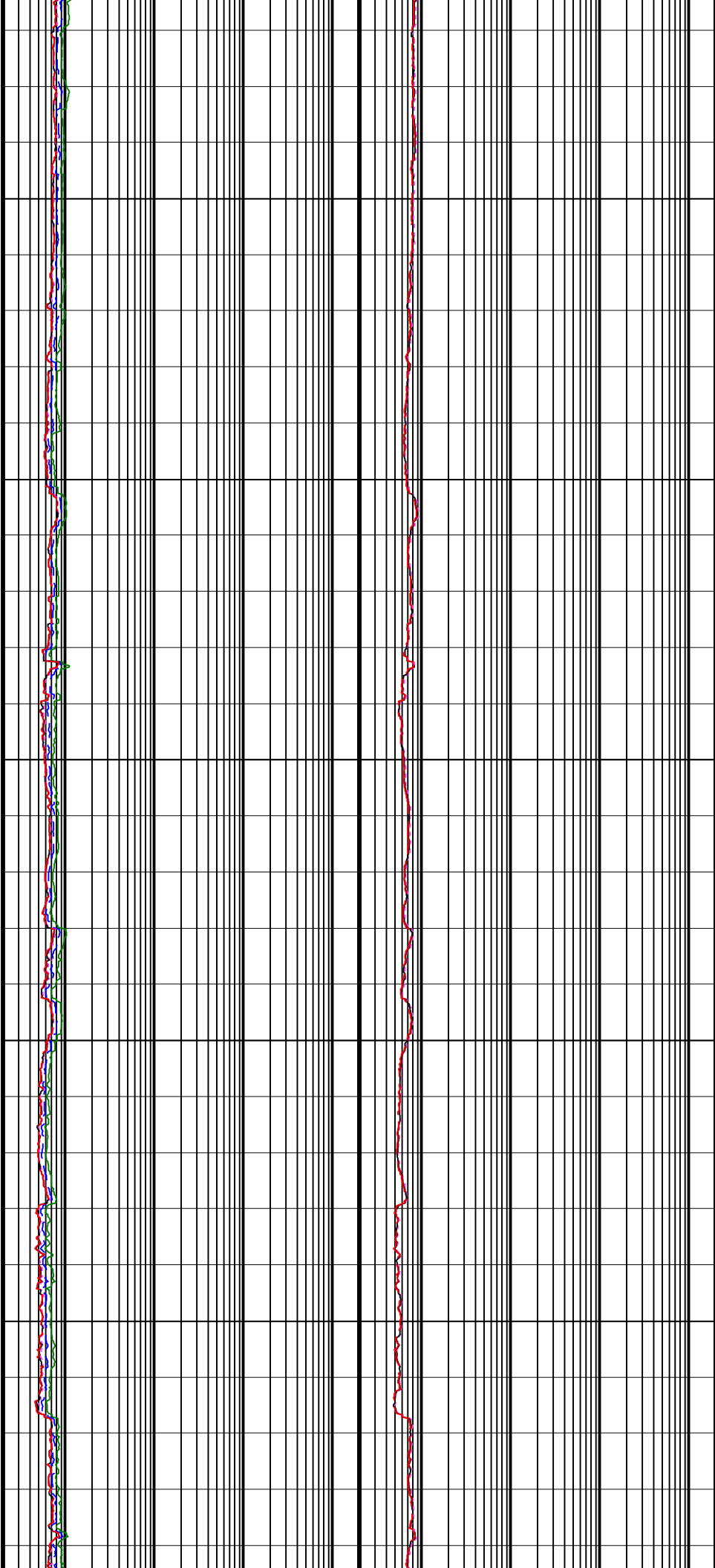
750
TVD

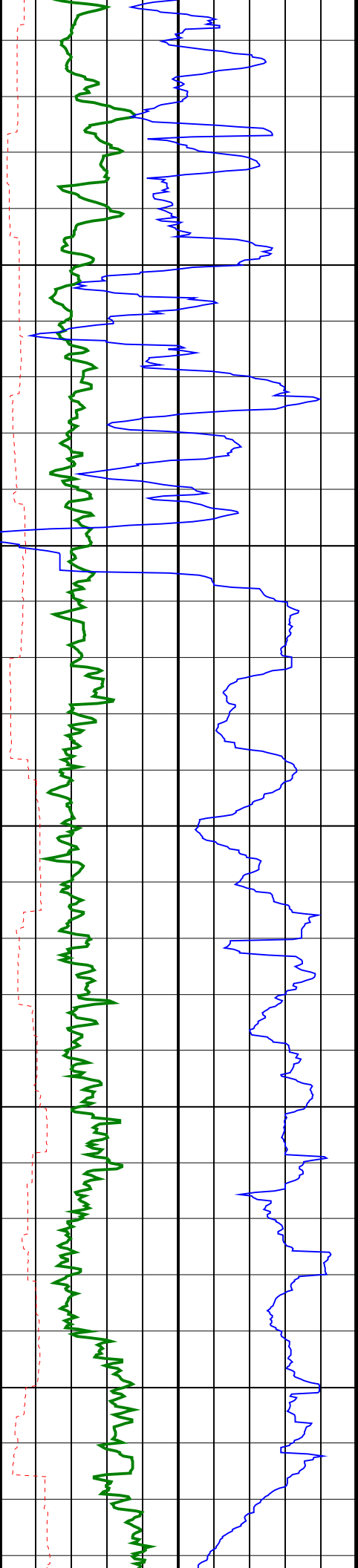Baker Depth referencing used from 800−900mMD
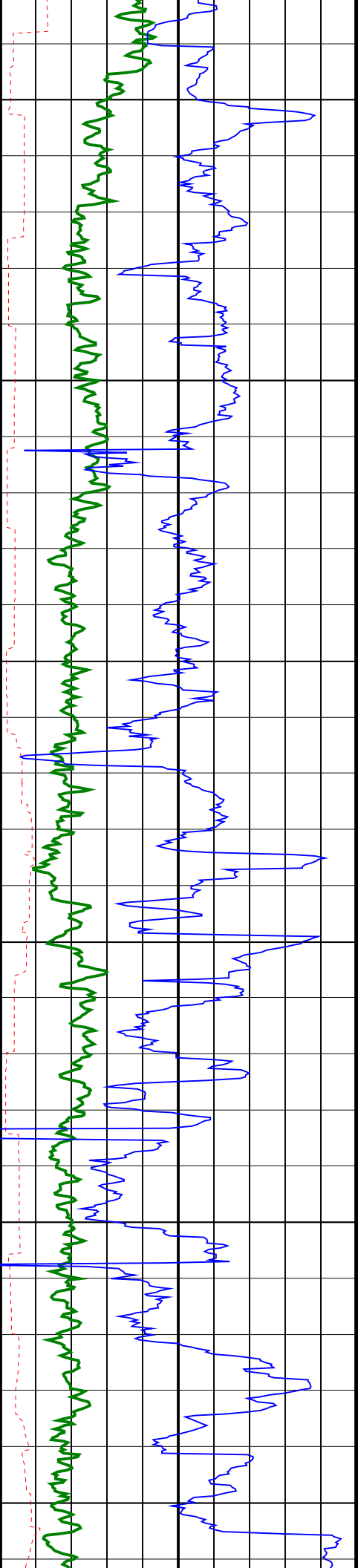
800
TVD
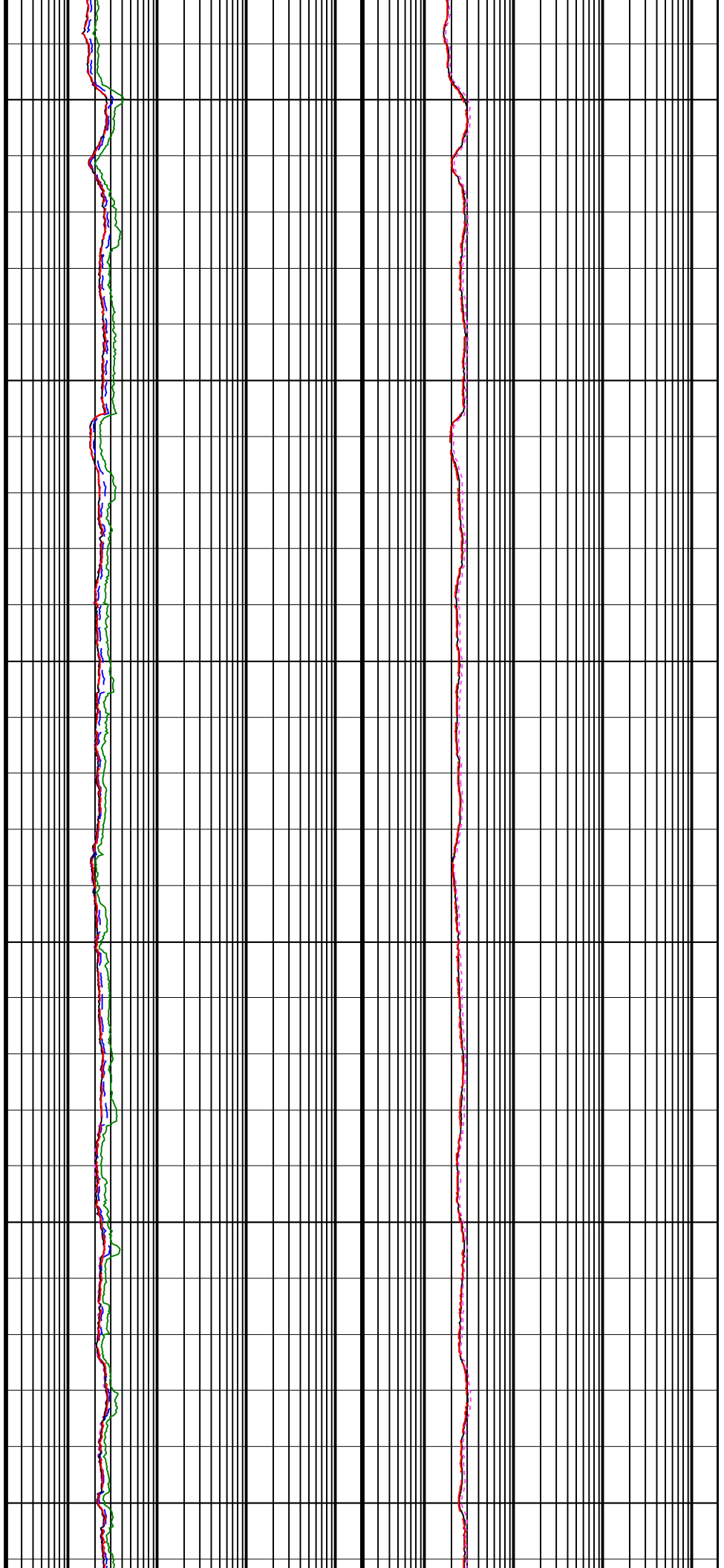
850
TVD

900
TVD

950
TVD

1000
TVD
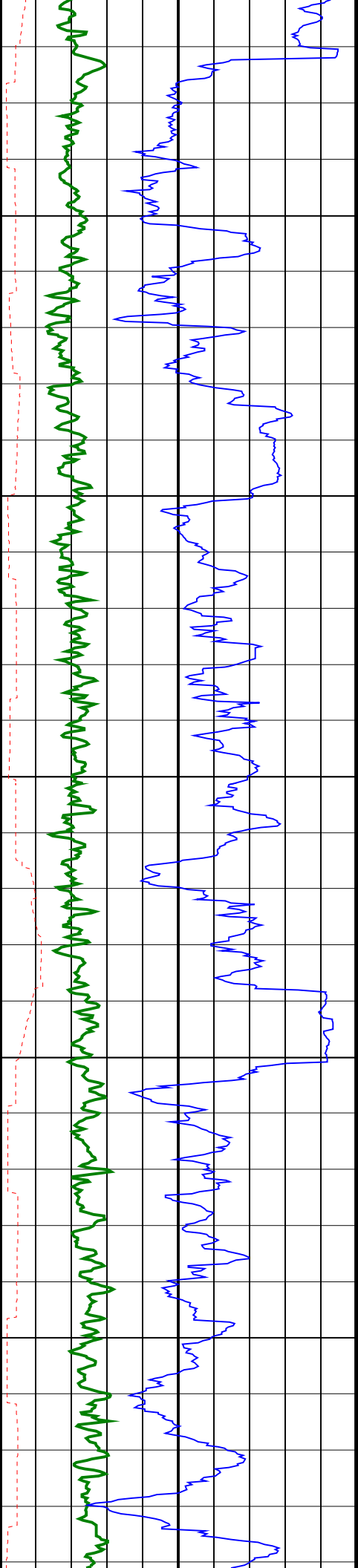
1050
TVD

1100
TVD

Baker Depth referencing used from 1110–1250mMD
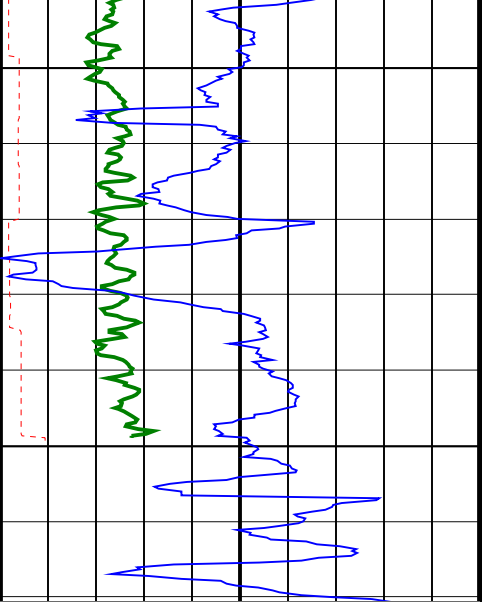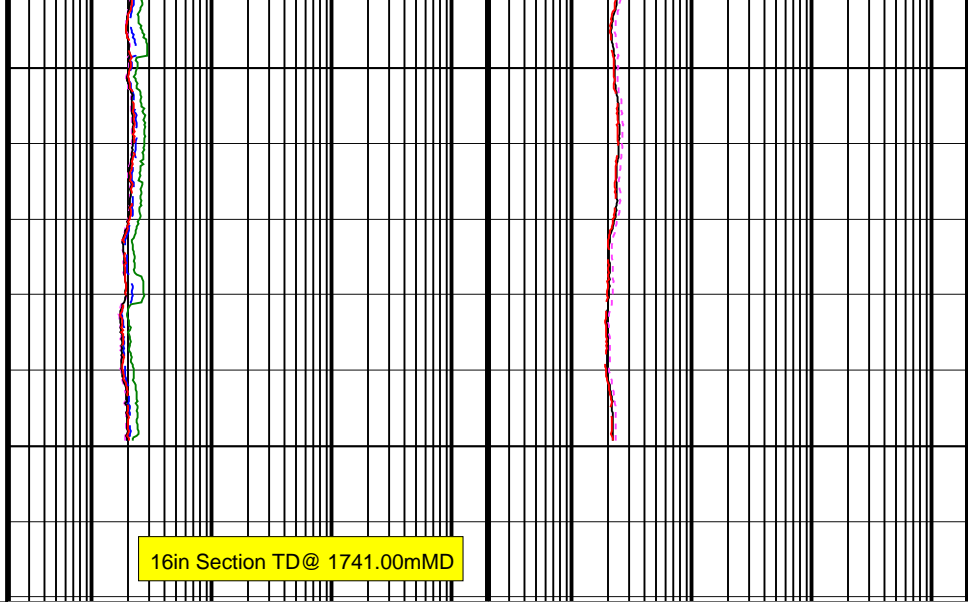
1150
TVD

1200
TVD

1250
TVD

1300
TVD

1350
TVD

1400
TVD
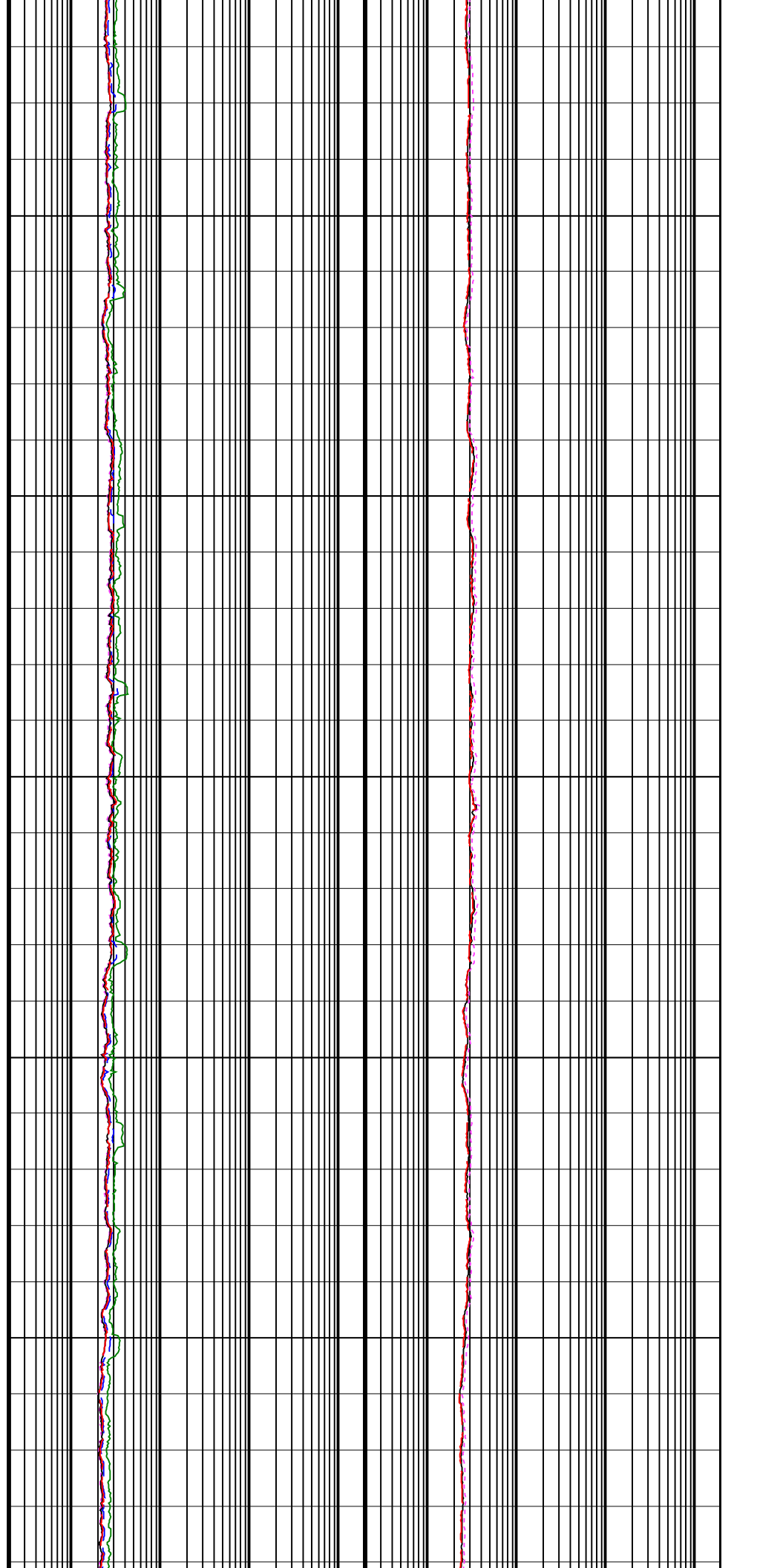
1450
TVD

16in Section TD@ 1741.00mMD

ARC Gamma Ray (GR_ARC)		
0	(GAPI)	200

ARC Resistivity Time After Bit (TAB_ARC_RES)		
0	(HR)	10

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

ARC Phase−Shift Resistivity 16−in. at 2 MHz (P16H)		
0.2	(OHMM)	2000

ARC Phase−Shift Resistivity 22−in. at 2 MHz (P22H)		
0.2	(OHMM)	2000

ARC Phase−Shift Resistivity 28−in. at 2 MHz (P28H)		
0.2	(OHMM)	2000

ARC Phase−Shift Resistivity 34−in. at 2 MHz (P34H)		
0.2	(OHMM)	2000

ARC Phase−Shift Resistivity 40−in. at 2 MHz (P40H)		
0.2	(OHMM)	2000

ARC Attenuation Resistivity 28−in. at 2 MHz (A28H)		
0.2	(OHMM)	2000

ARC Attenuation Resistivity 34−in. at 2 MHz (A34H)		
0.2	(OHMM)	2000

ARC Attenuation Resistivity 40−in. at 2 MHz (A40H)		
0.2	(OHMM)	2000

IDEAL Version: ID13_0C_08

IDF