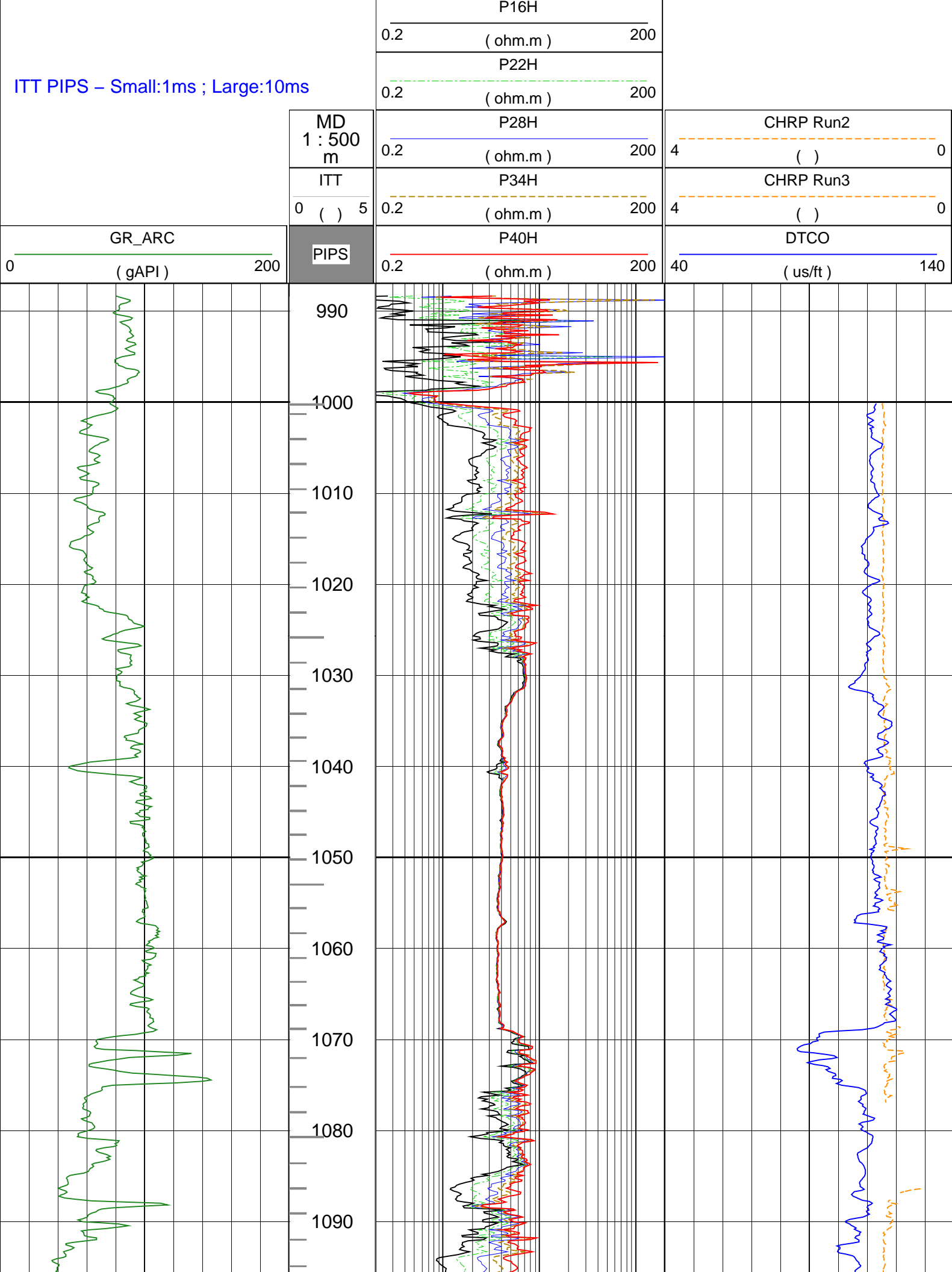
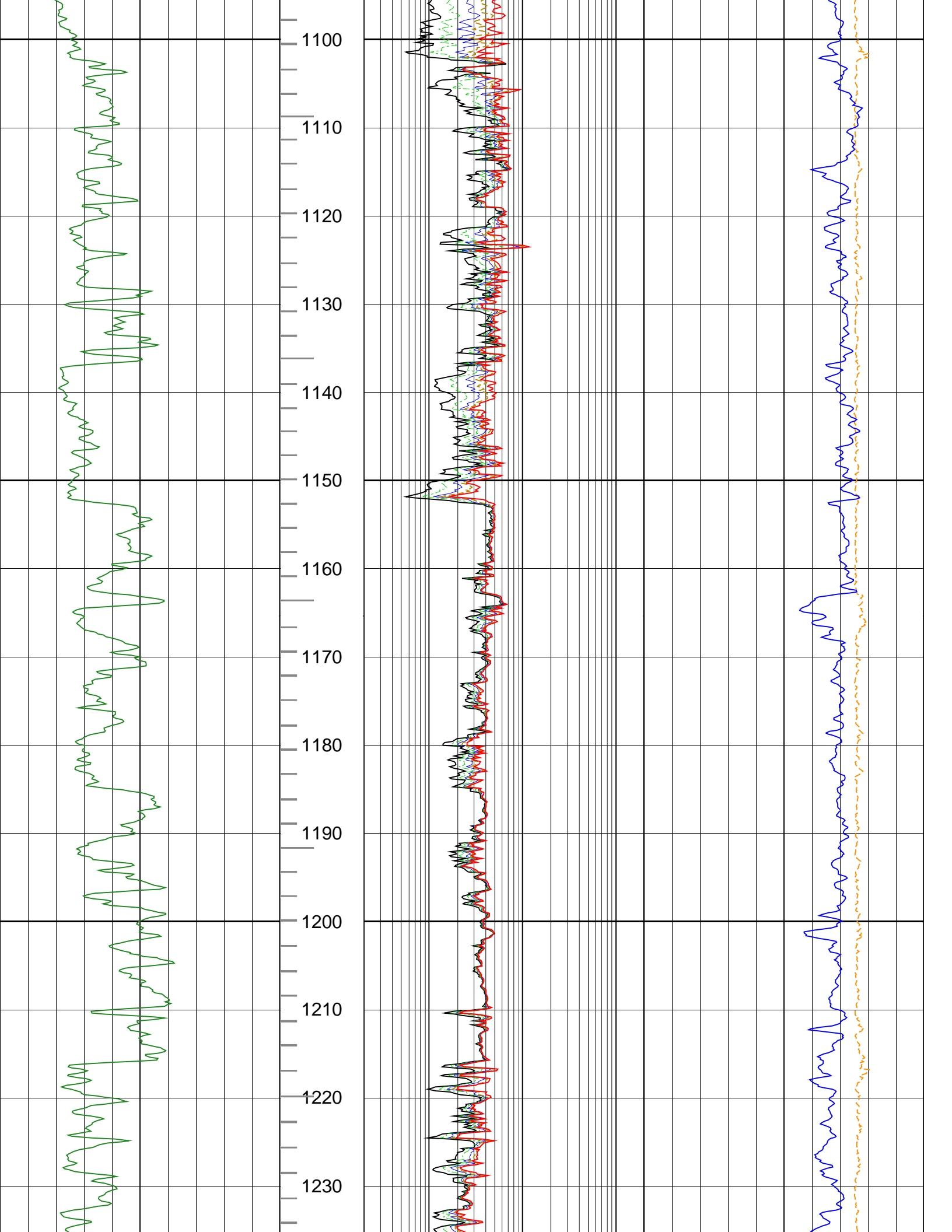
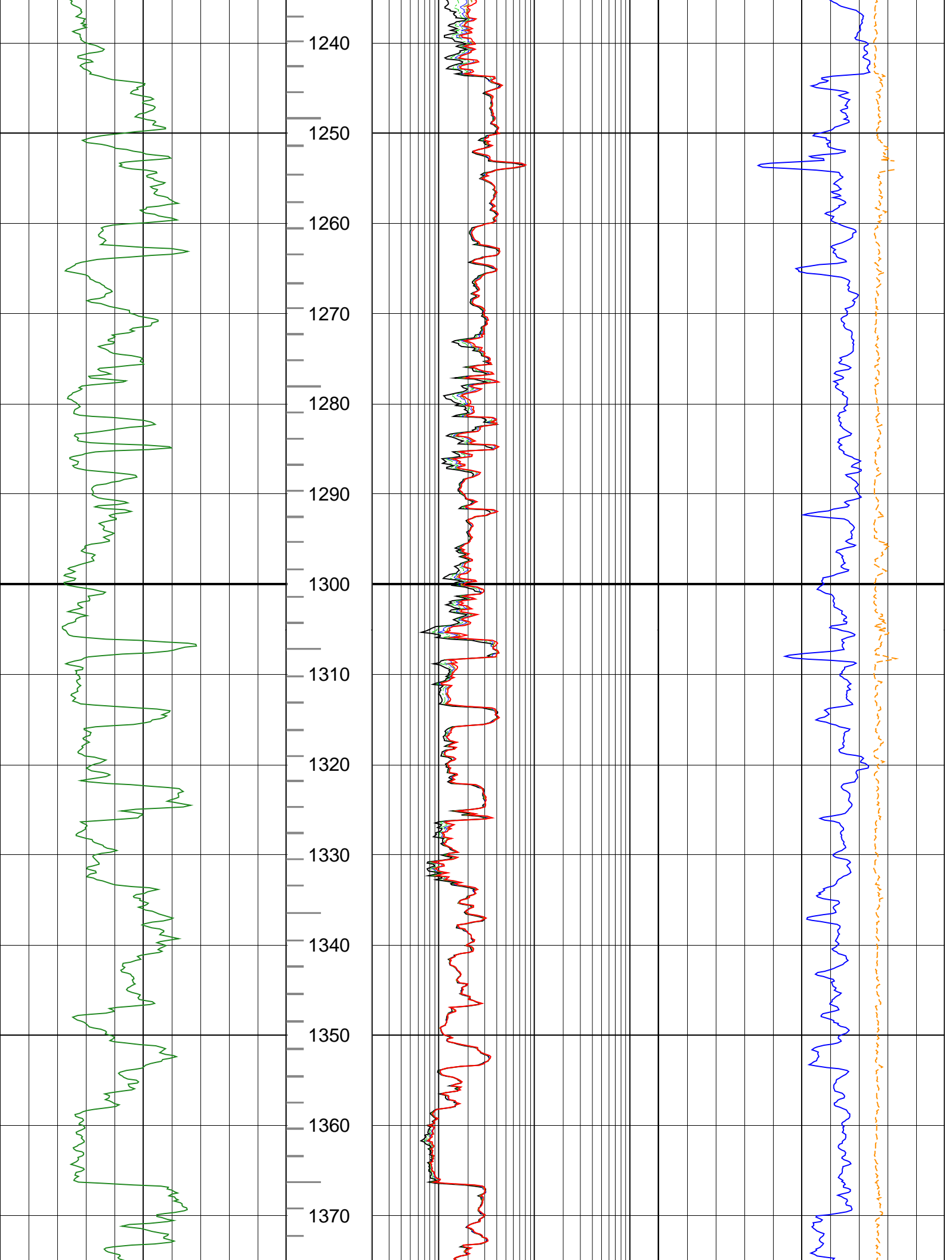
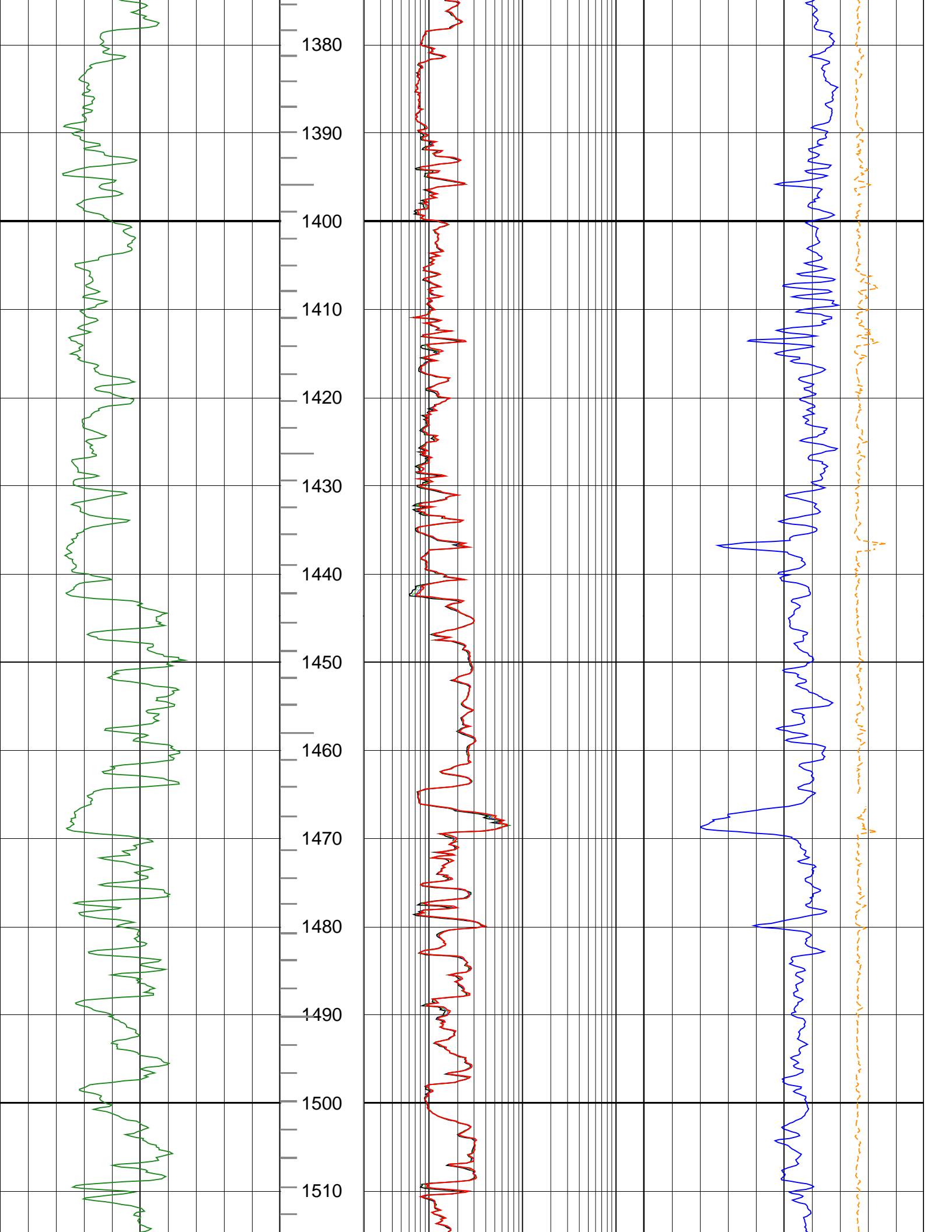


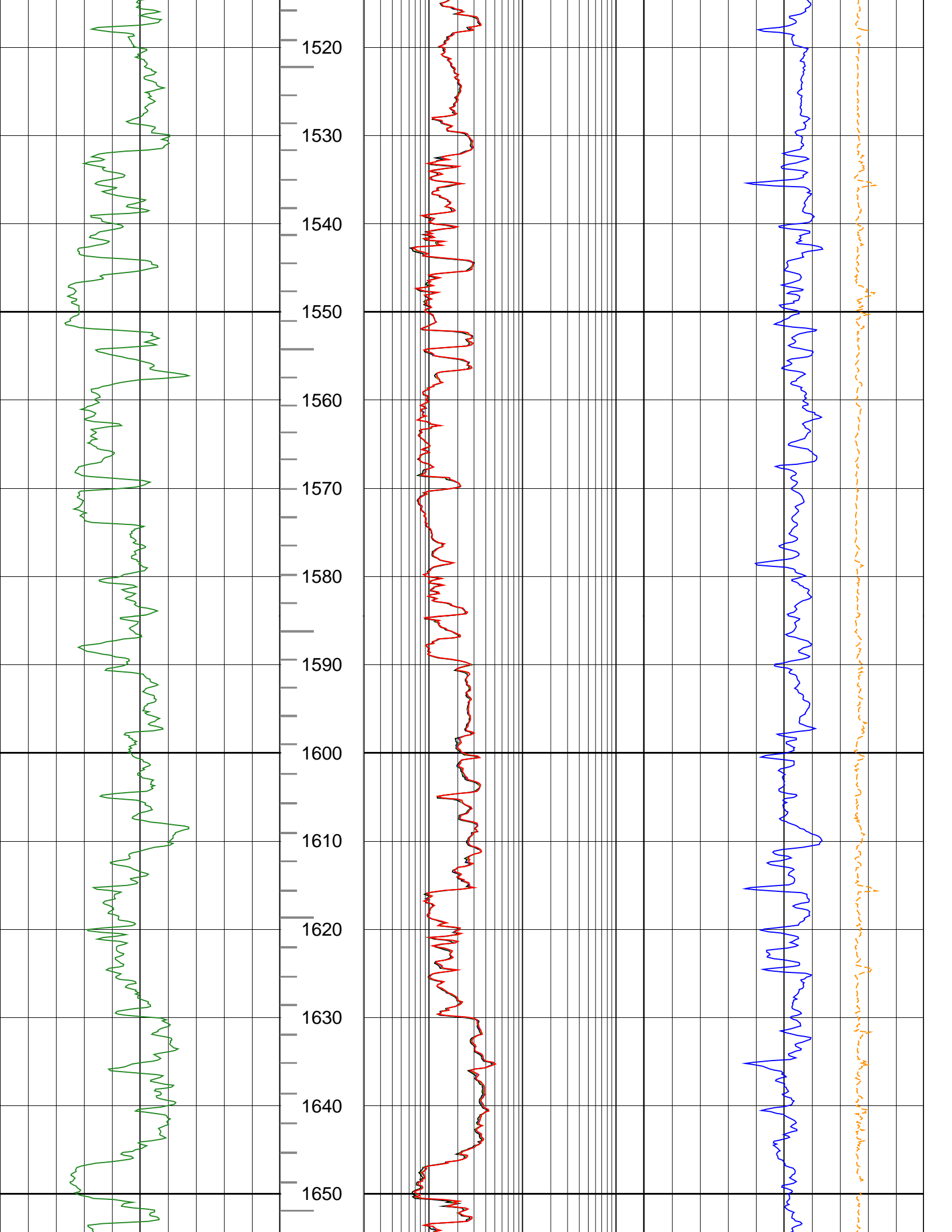
ITT PIPS – Small:1ms ; Large:10ms

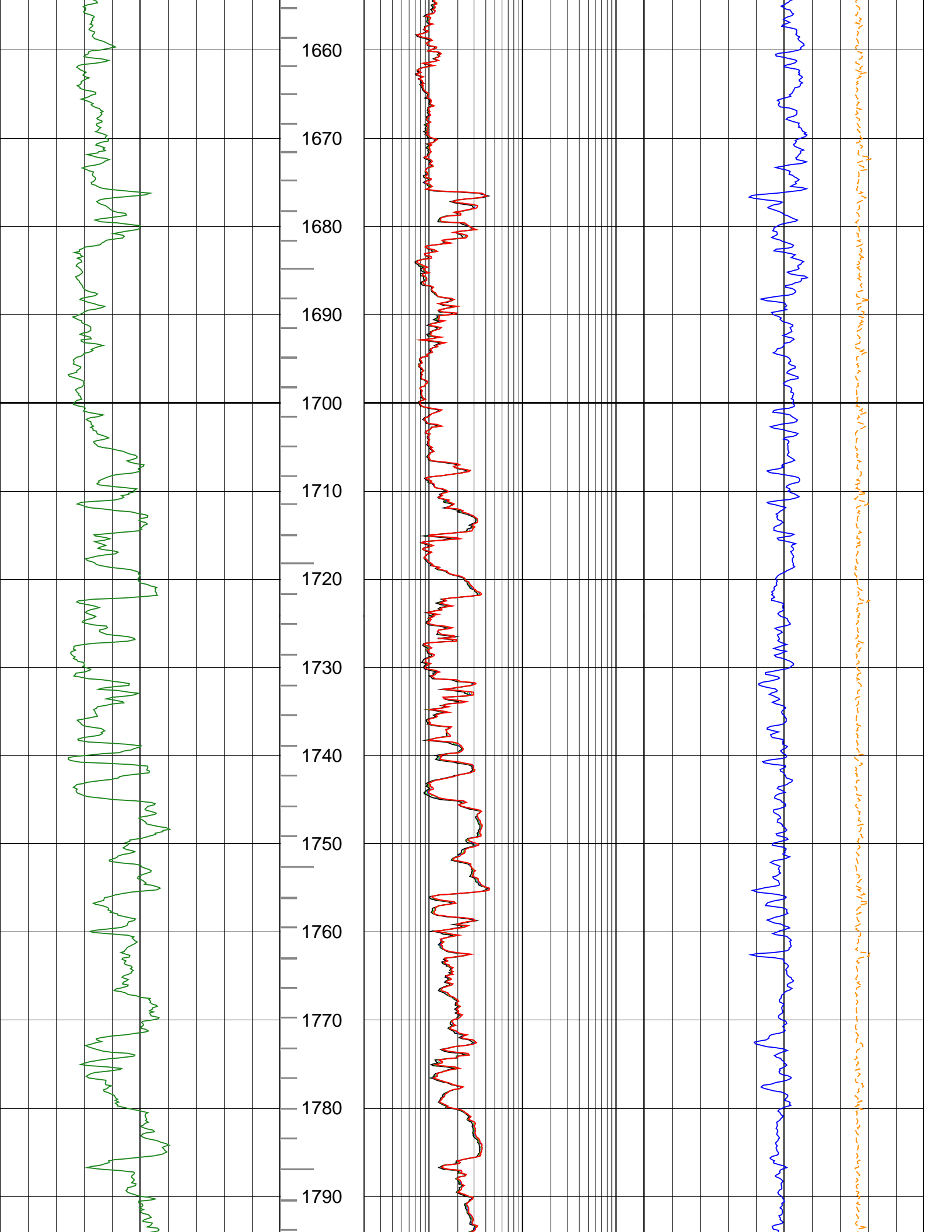


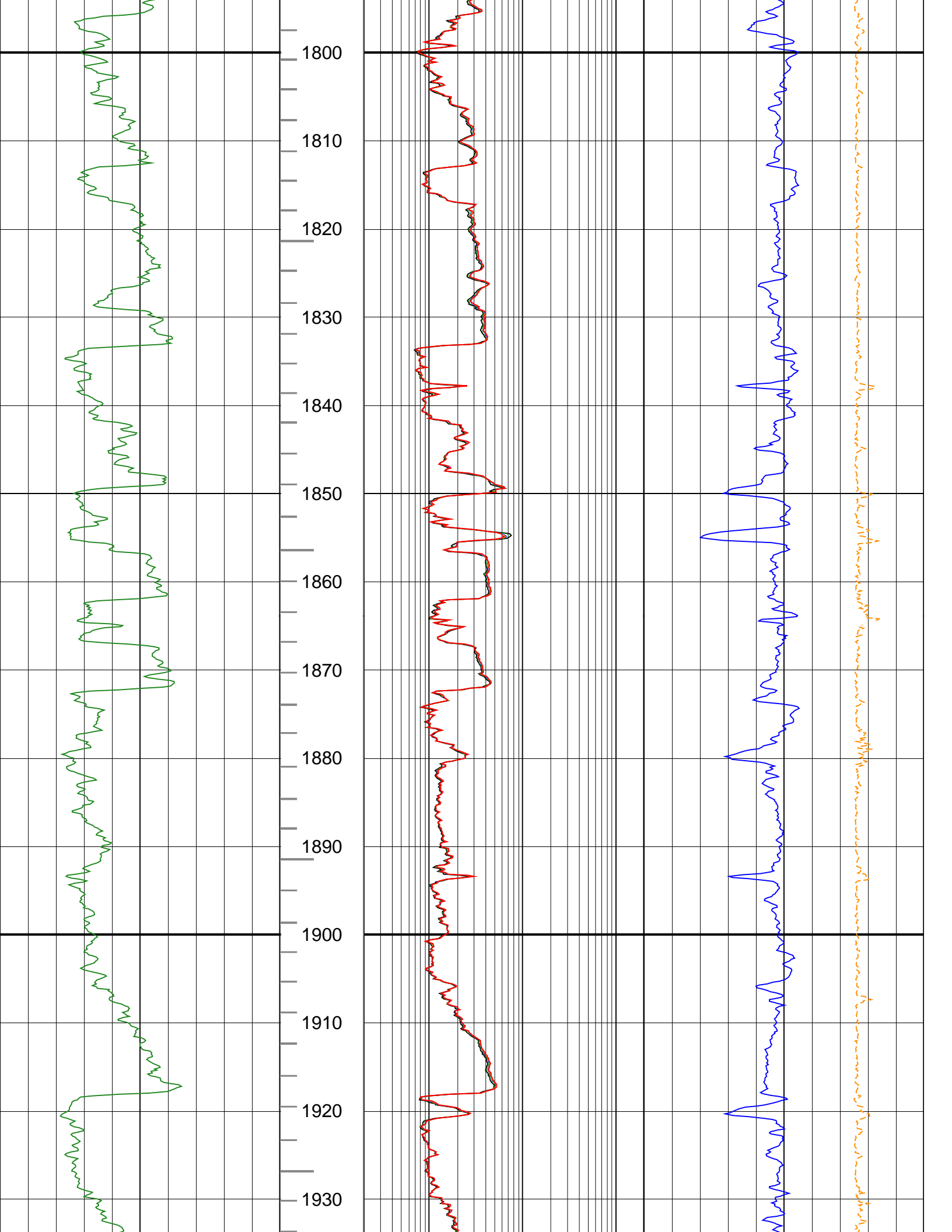


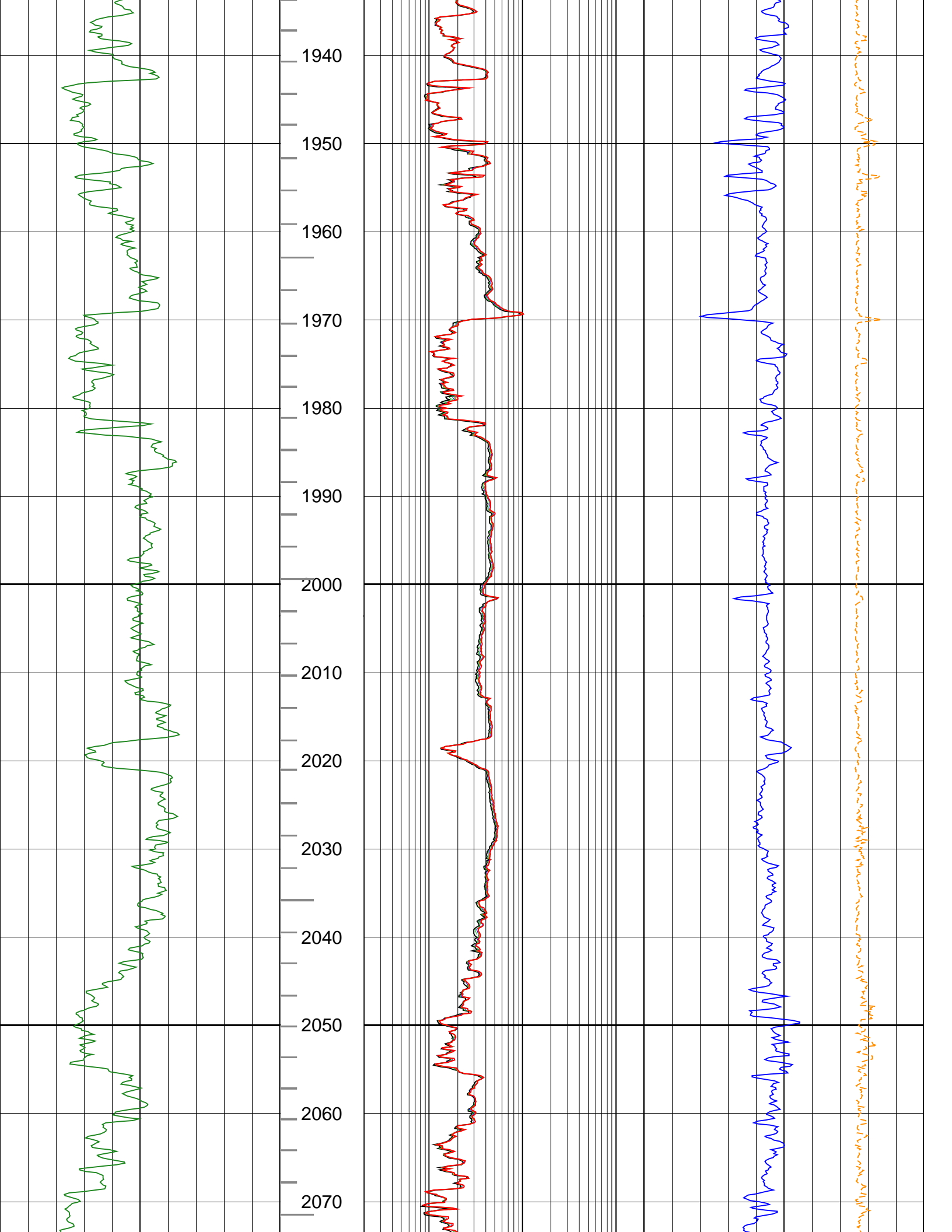


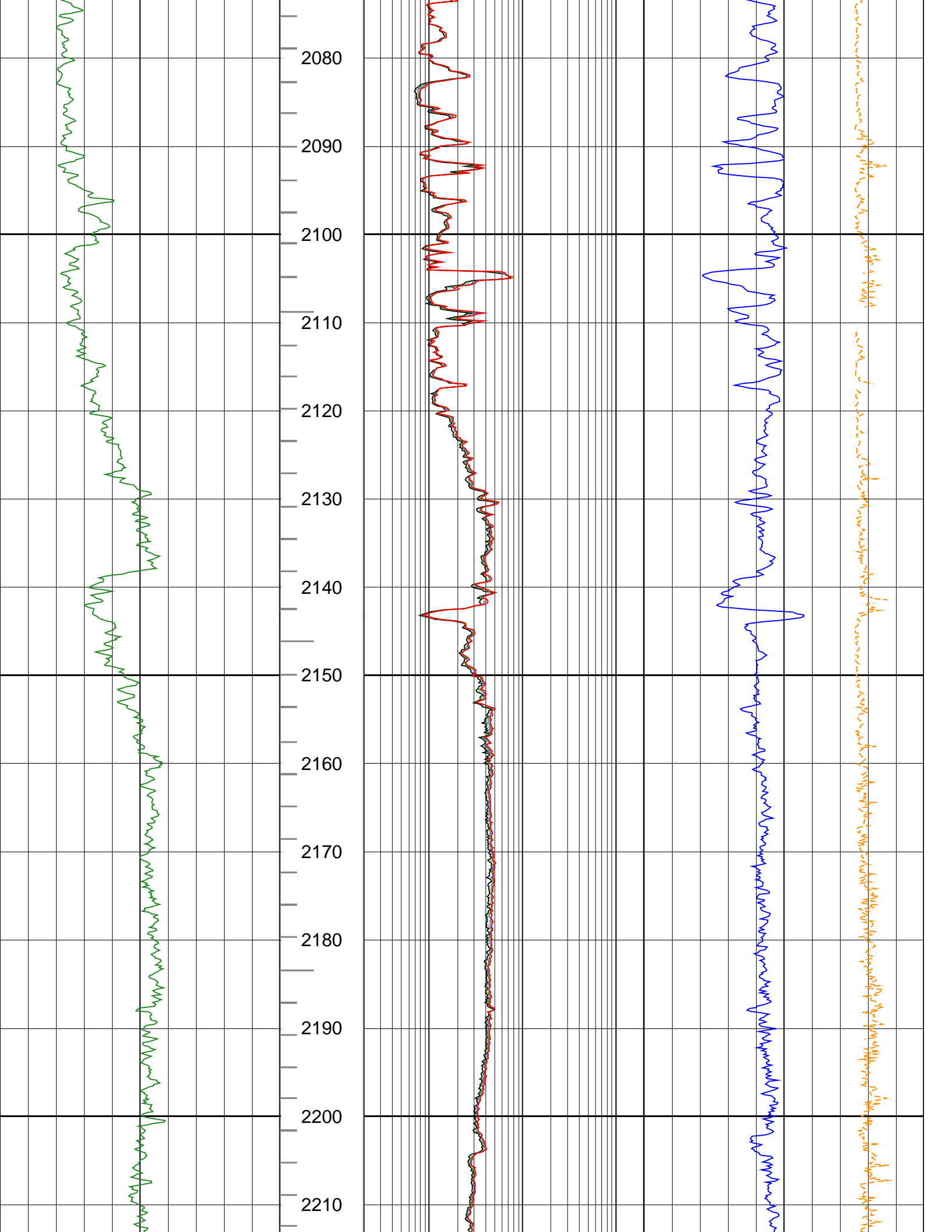


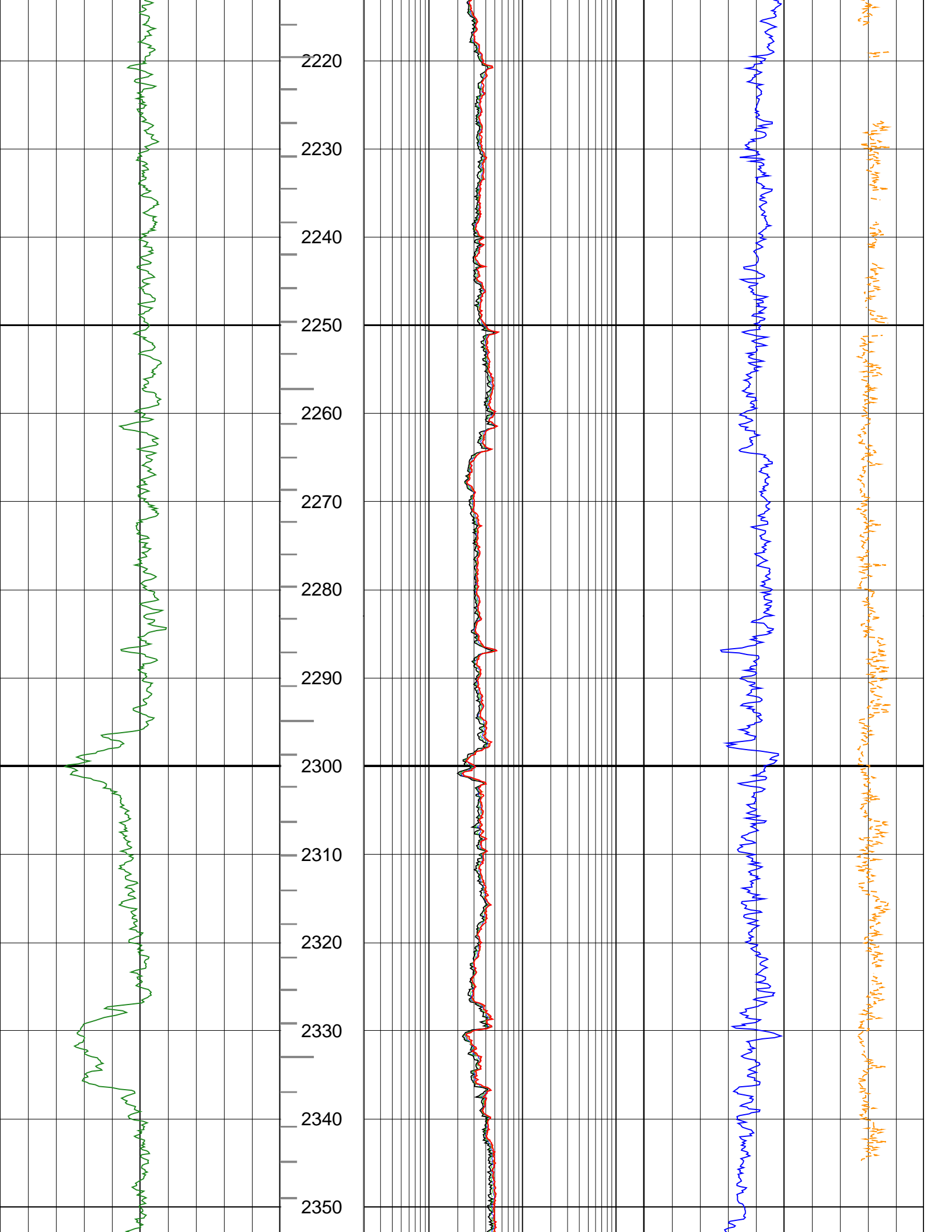


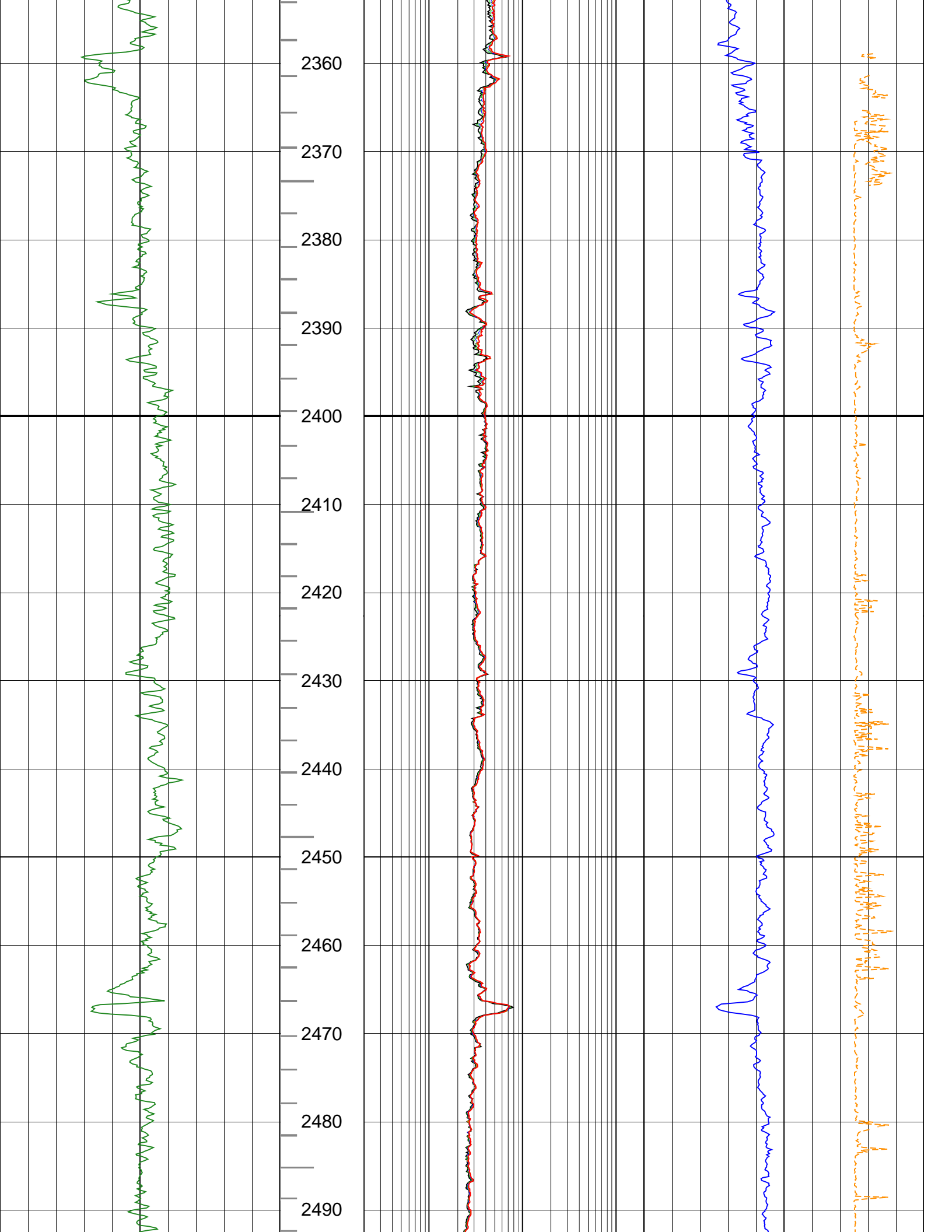


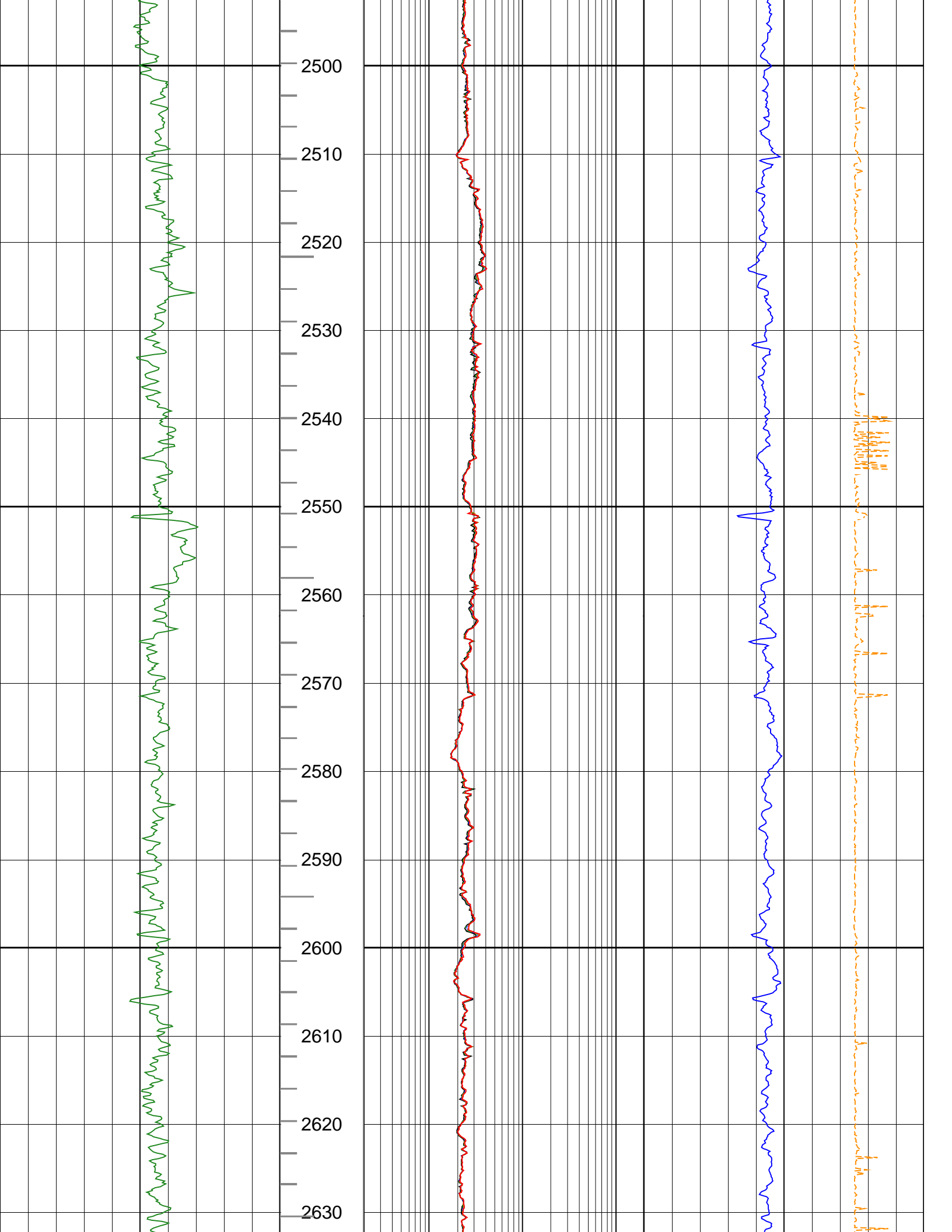


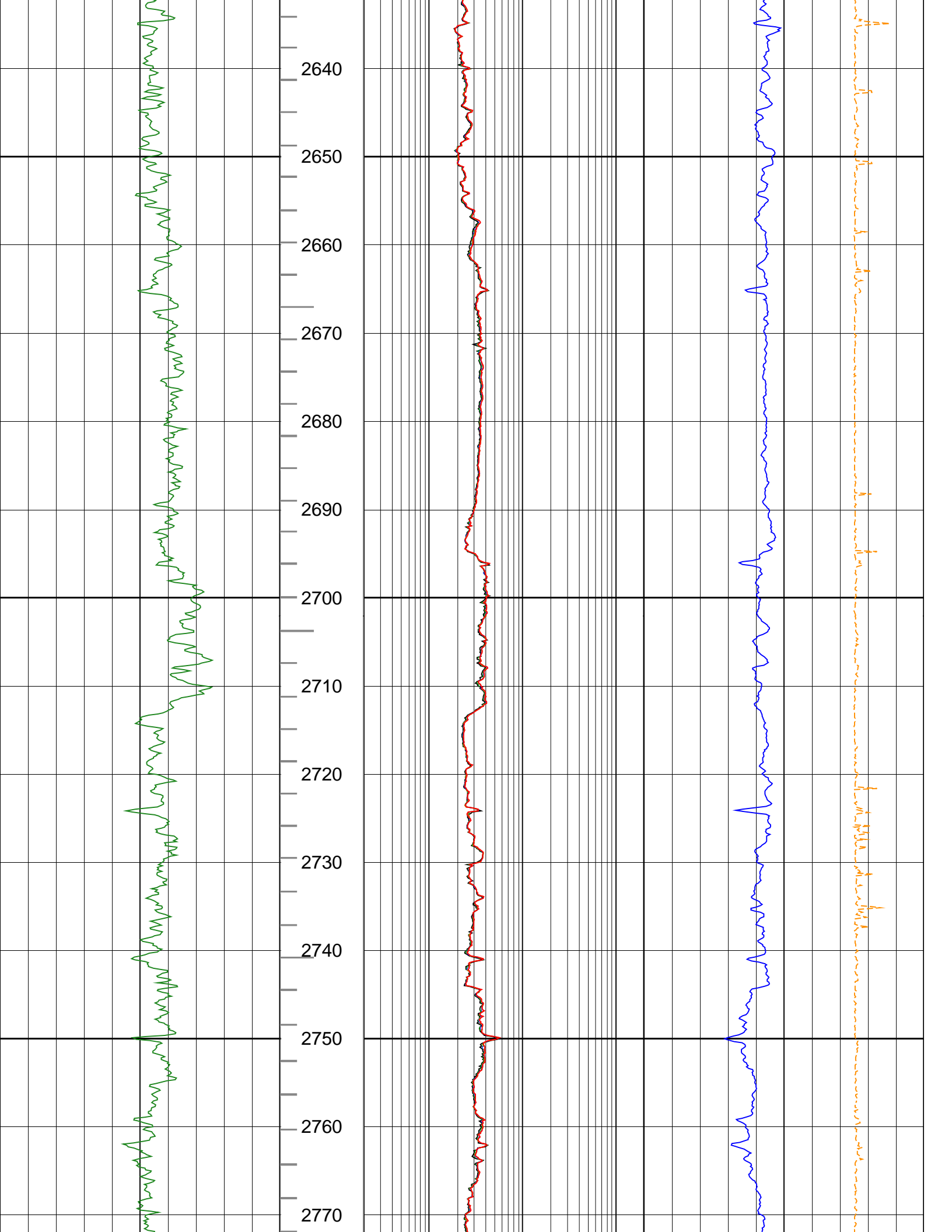


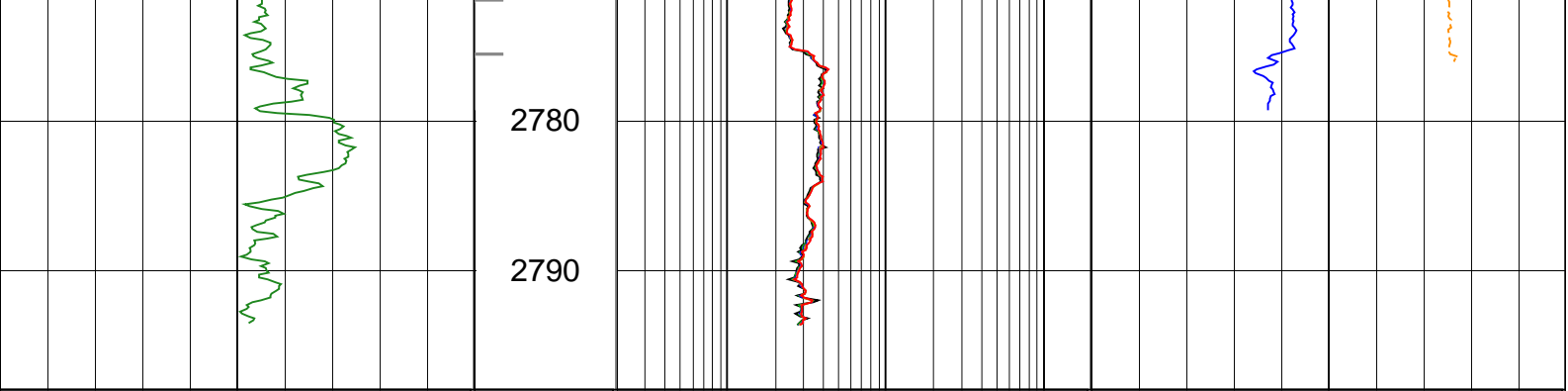












GR_ARC (gAPI)	PIPS	P40H (ohm.m)	DTCO (us/ft)
0 ————— 200		0.2 ————— 200	40 ————— 140
ITT 0 () 5		P34H (ohm.m)	CHRP Run3 ()
		0.2 ————— 200	4 ————— 0
MD 1 : 500 m		P28H (ohm.m)	CHRP Run2 ()
		0.2 ————— 200	4 ————— 0
		P22H (ohm.m)	
		0.2 ————— 200	
		P16H (ohm.m)	
		0.2 ————— 200	

Company:	Beach Petroleum Ltd	
Well:	Fermat-1	
FIELD:	Wildcat	
Rig:	West Triton	
State:	VIC	
		Date Processed: 29-Dec-2008
Well Location:	Otway Basin	
Elevations:	KB: 38m	GL: -38.7m