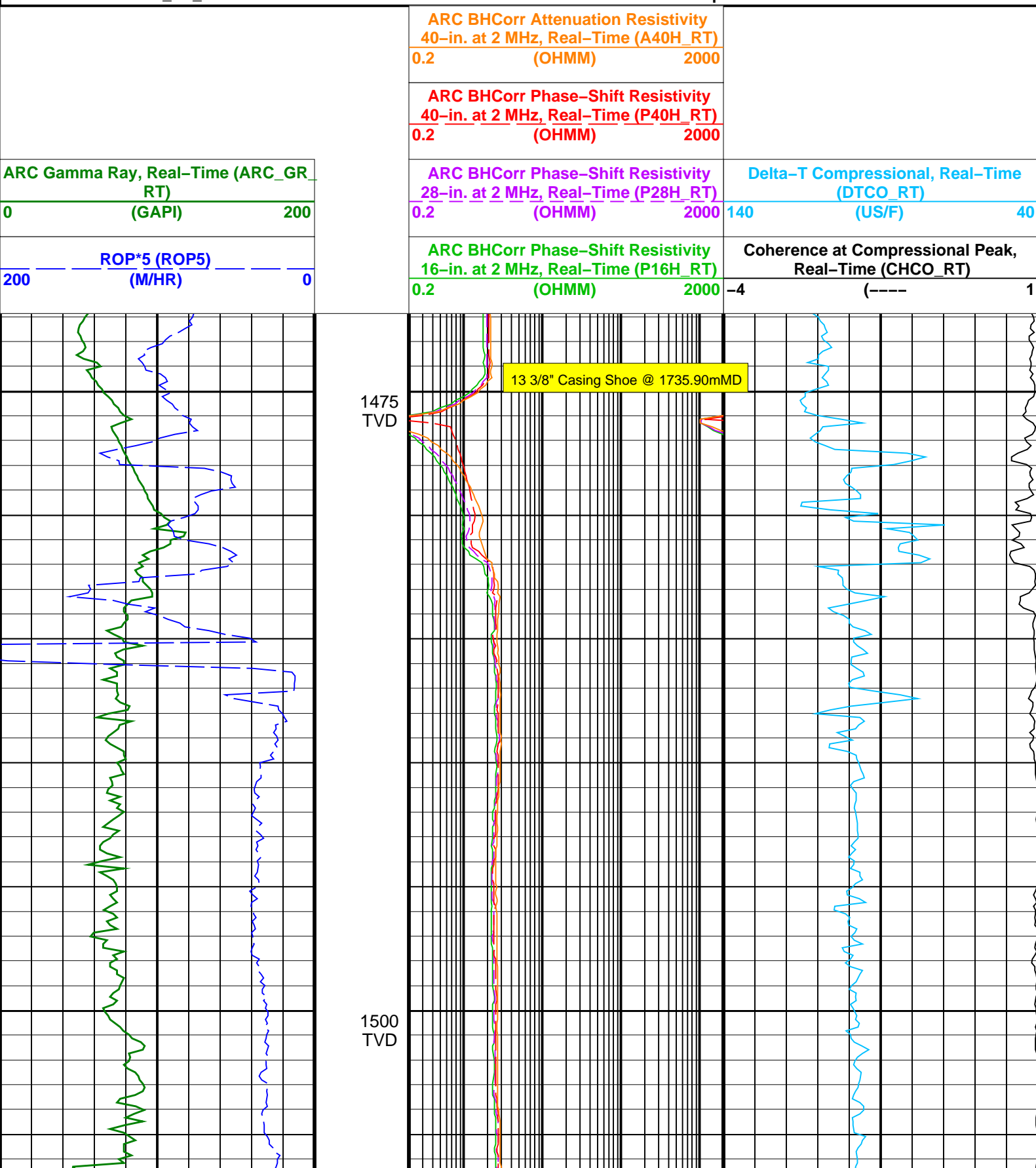
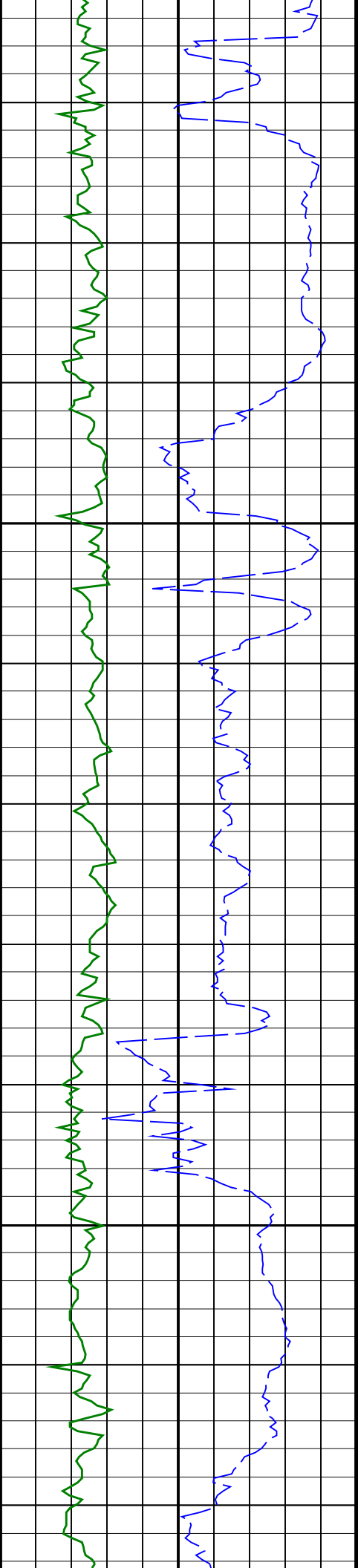


# Elver-1\_VISION Resistivity RT 200TVD

IDEAL Version: ID13\_OC\_08 <TVD> Vertical Scale: 1:200

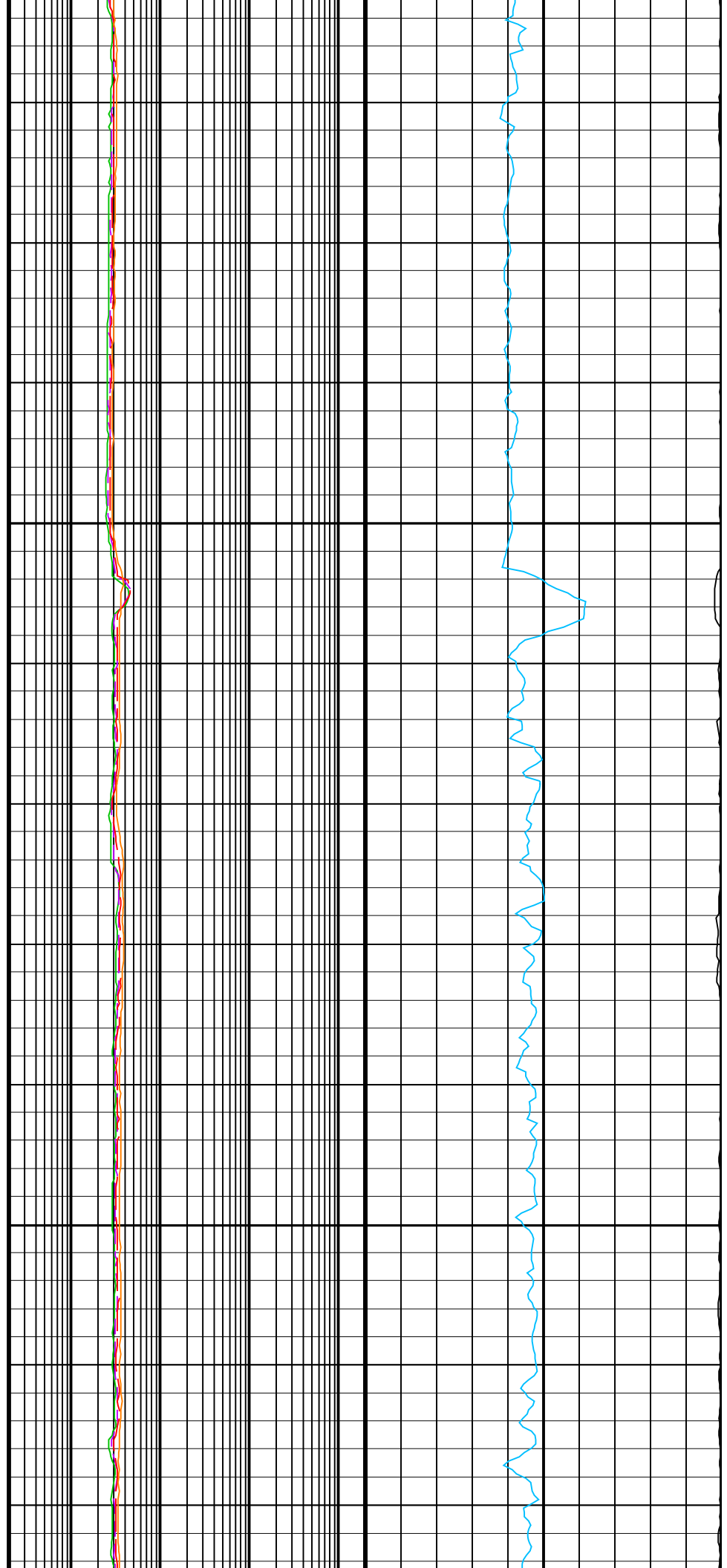
Graphics File Created: 29-Dec-2008 08:09

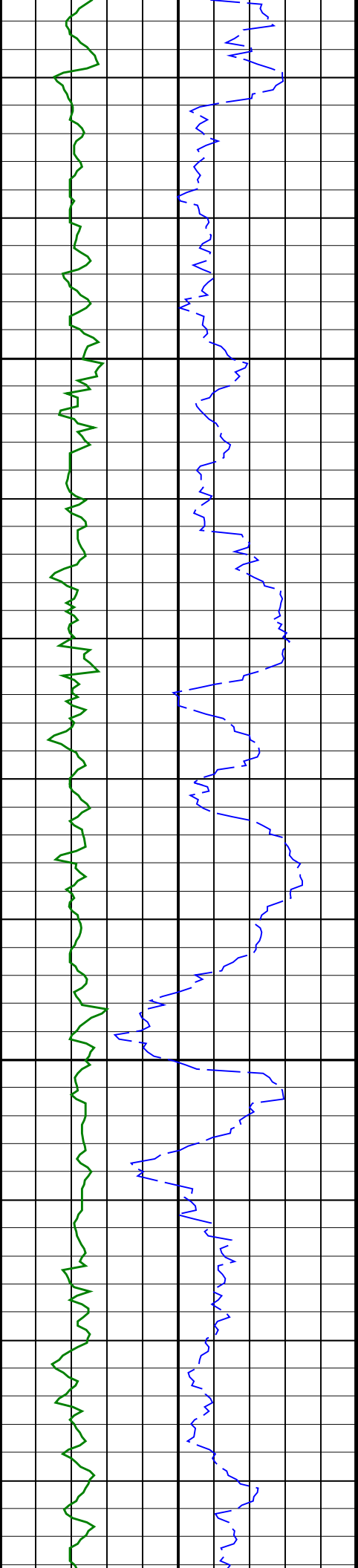




1525  
TVD

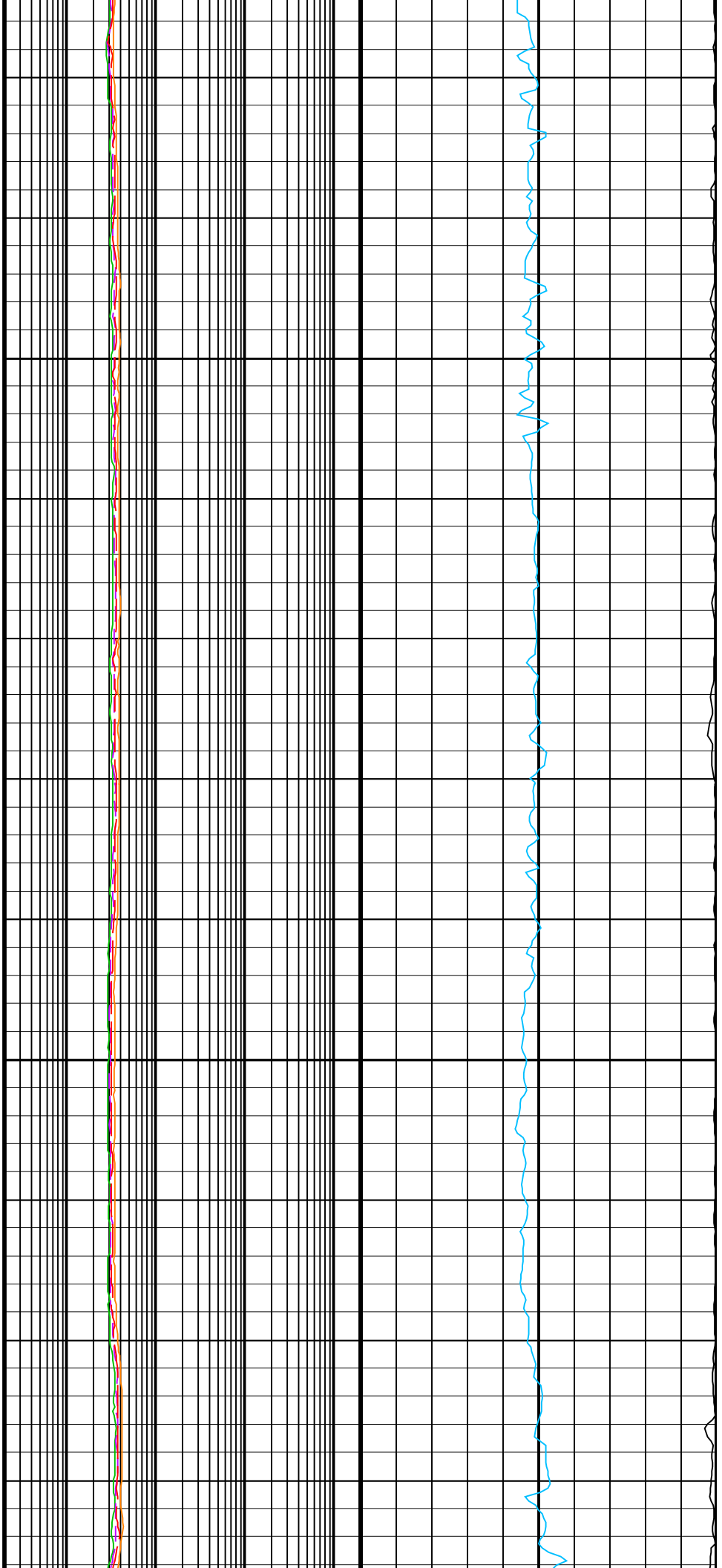
1550  
TVD

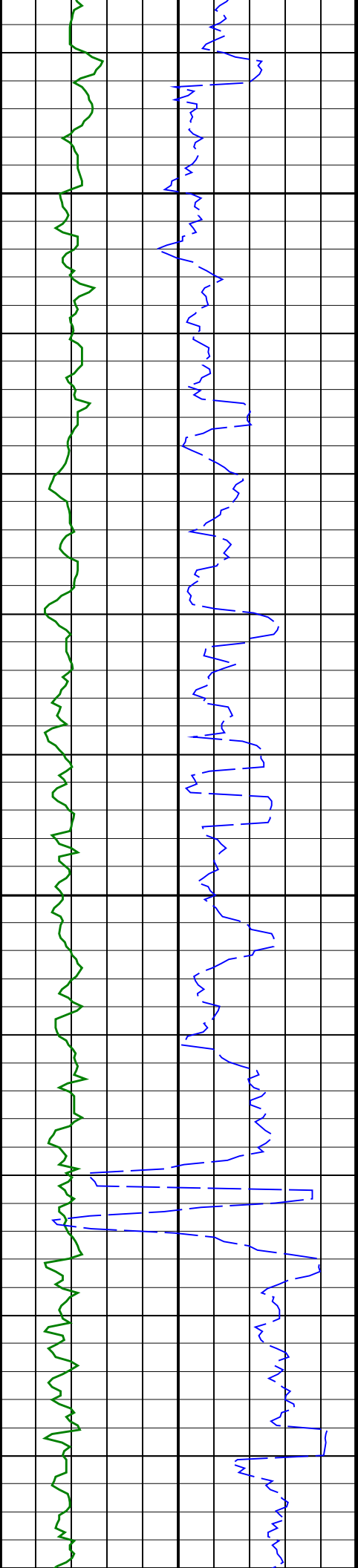




1575  
TVD

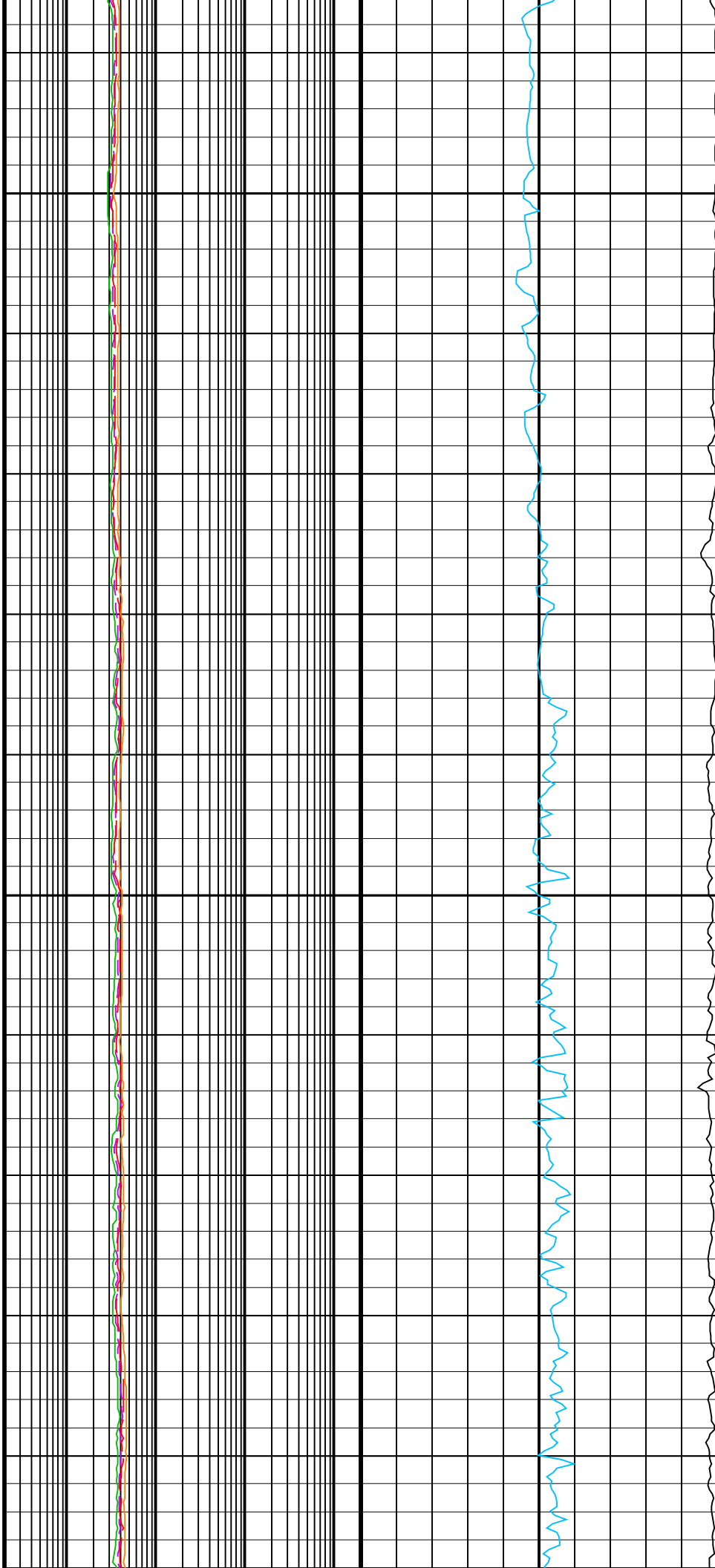
1600  
TVD

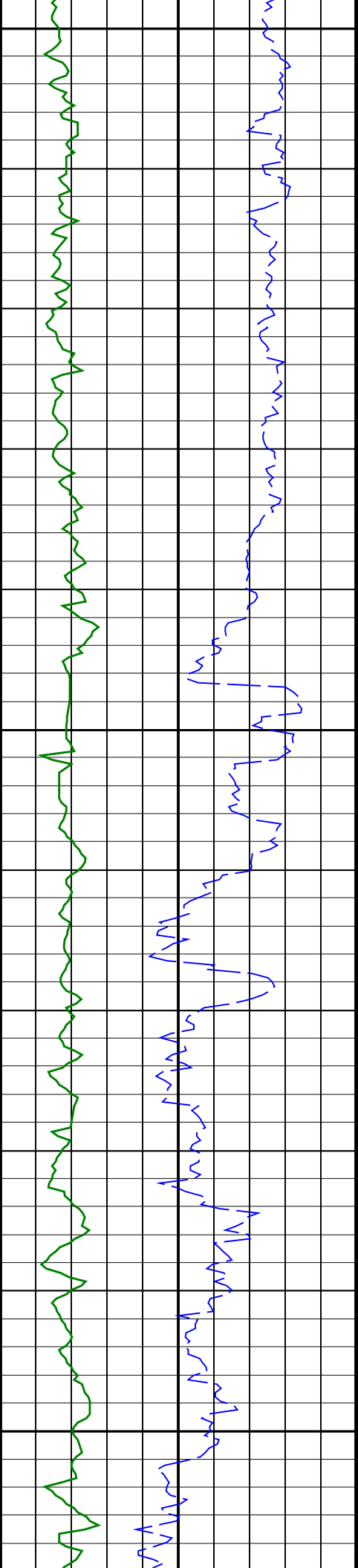




1625  
TVD

1650  
TVD

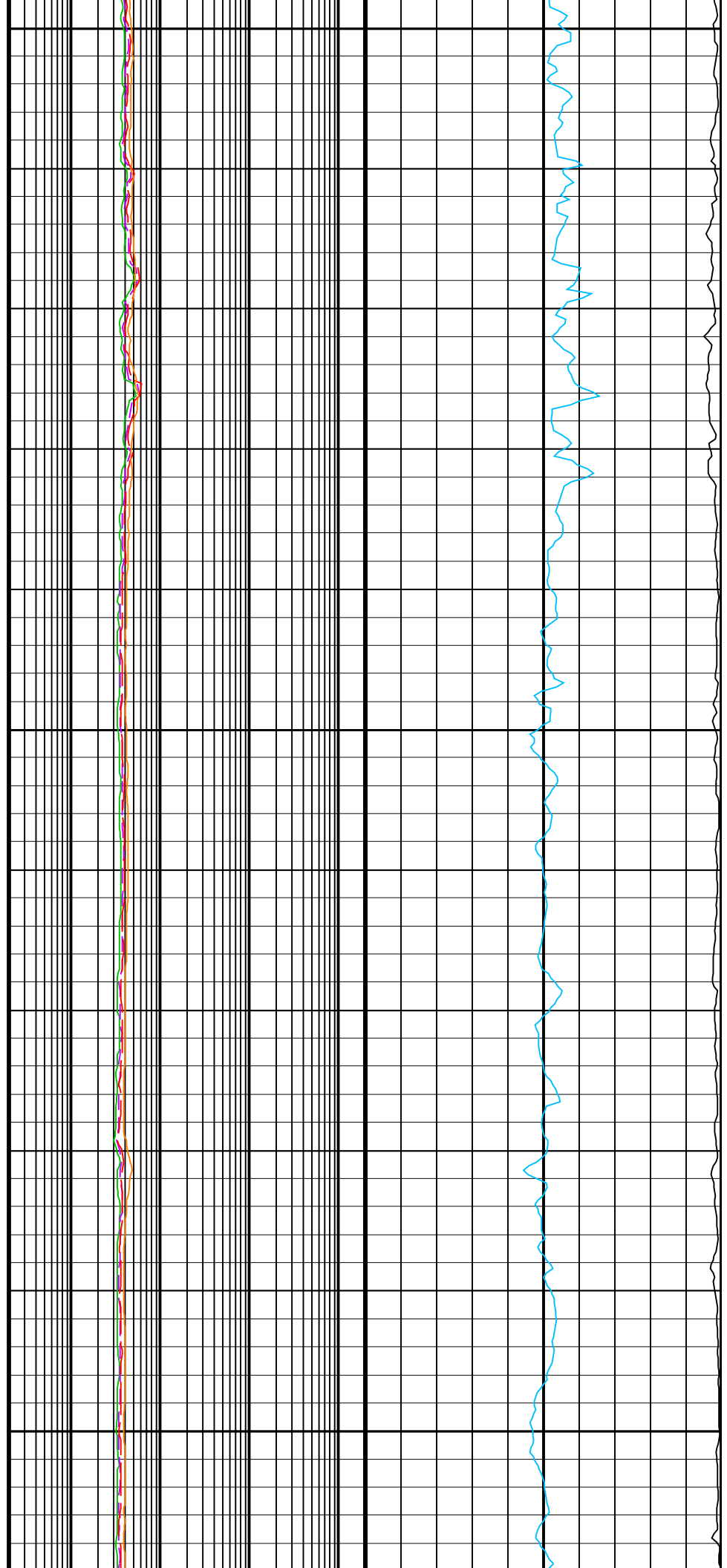


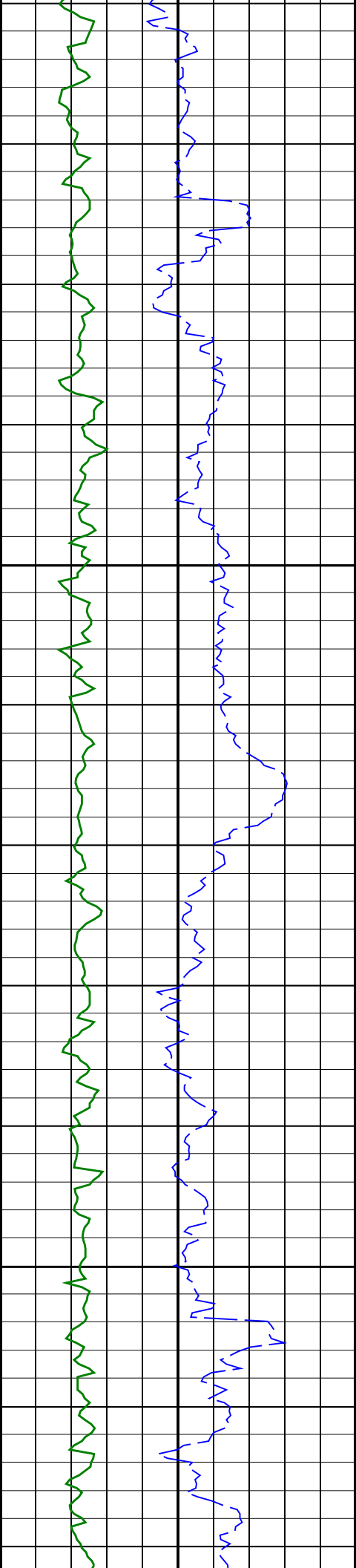


1675  
TVD

1700  
TVD

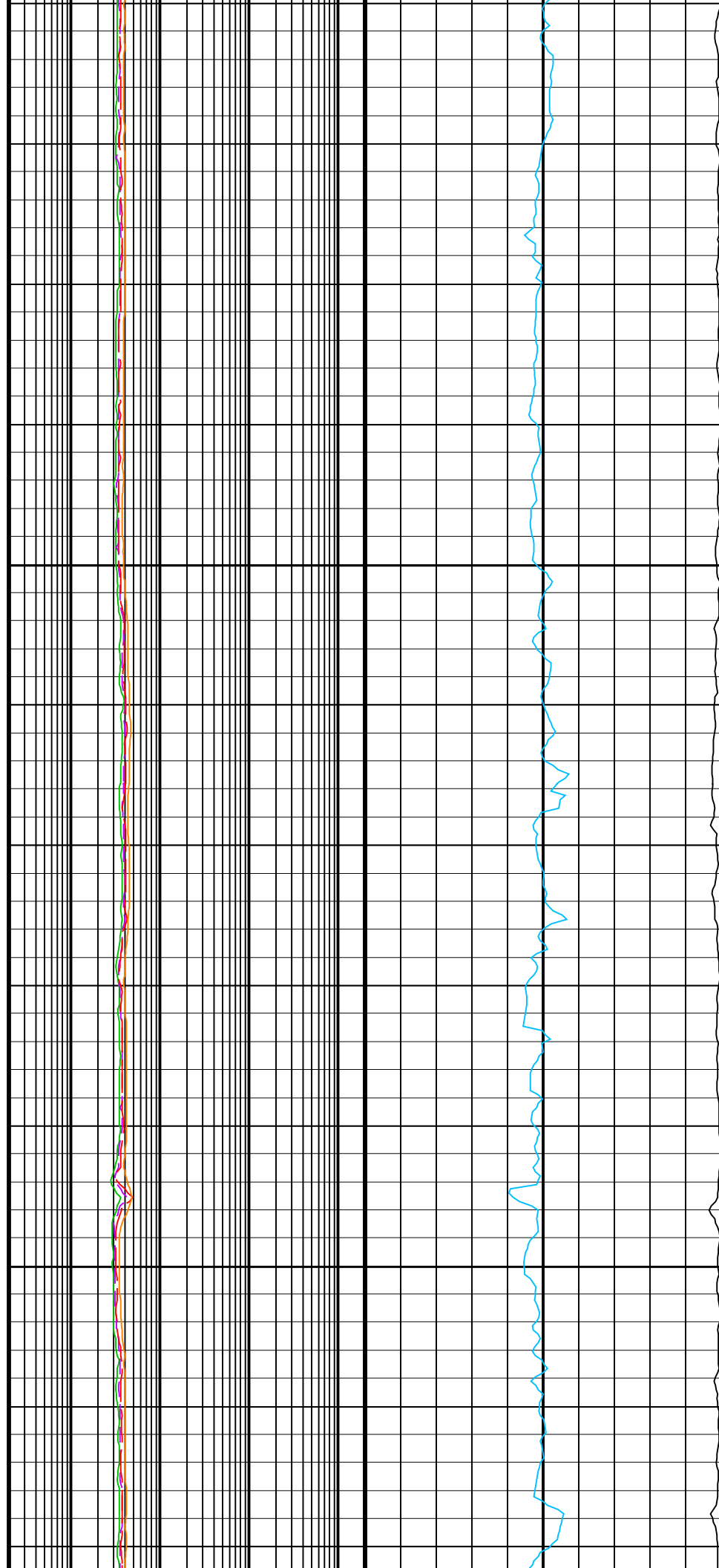
1725  
TVD

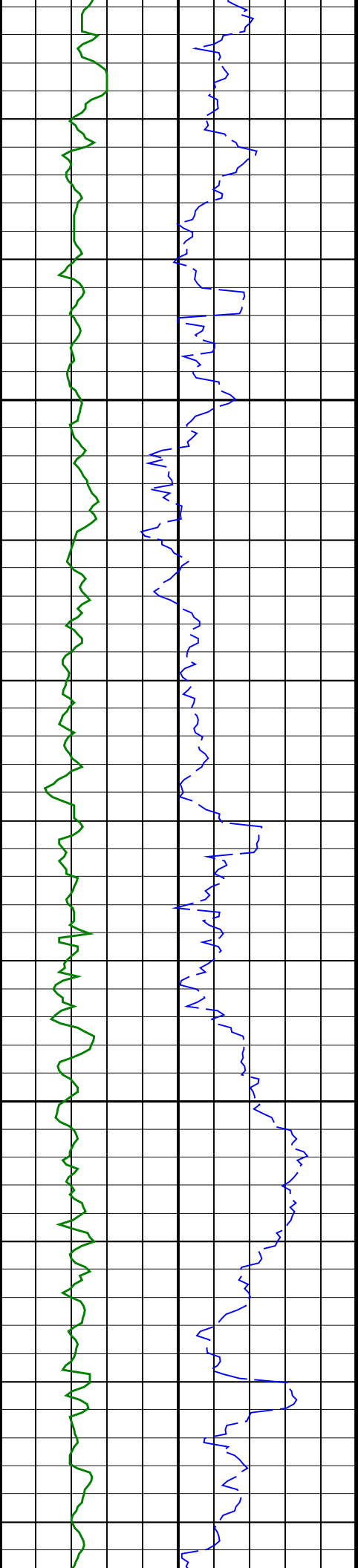




1750  
TVD

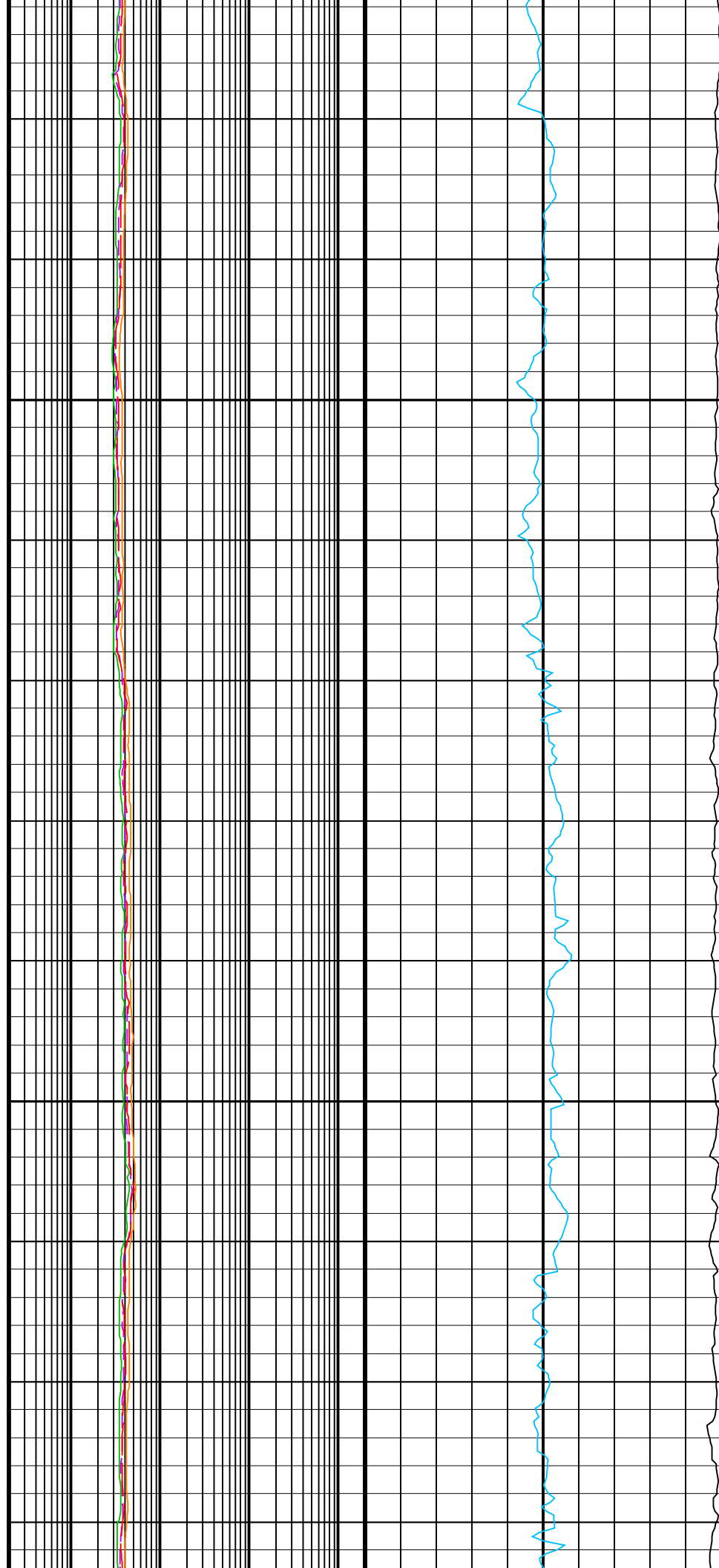
1775  
TVD

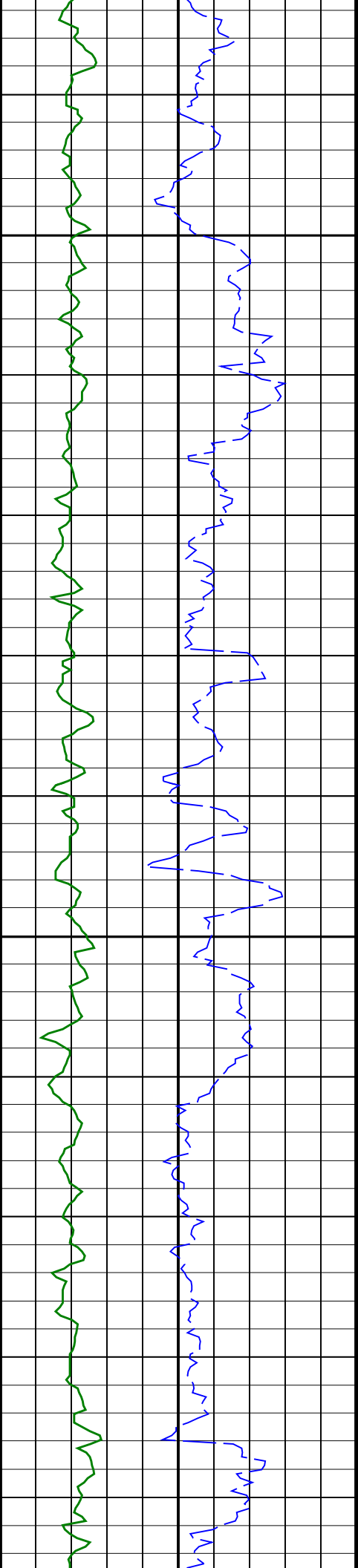




1800  
TVD

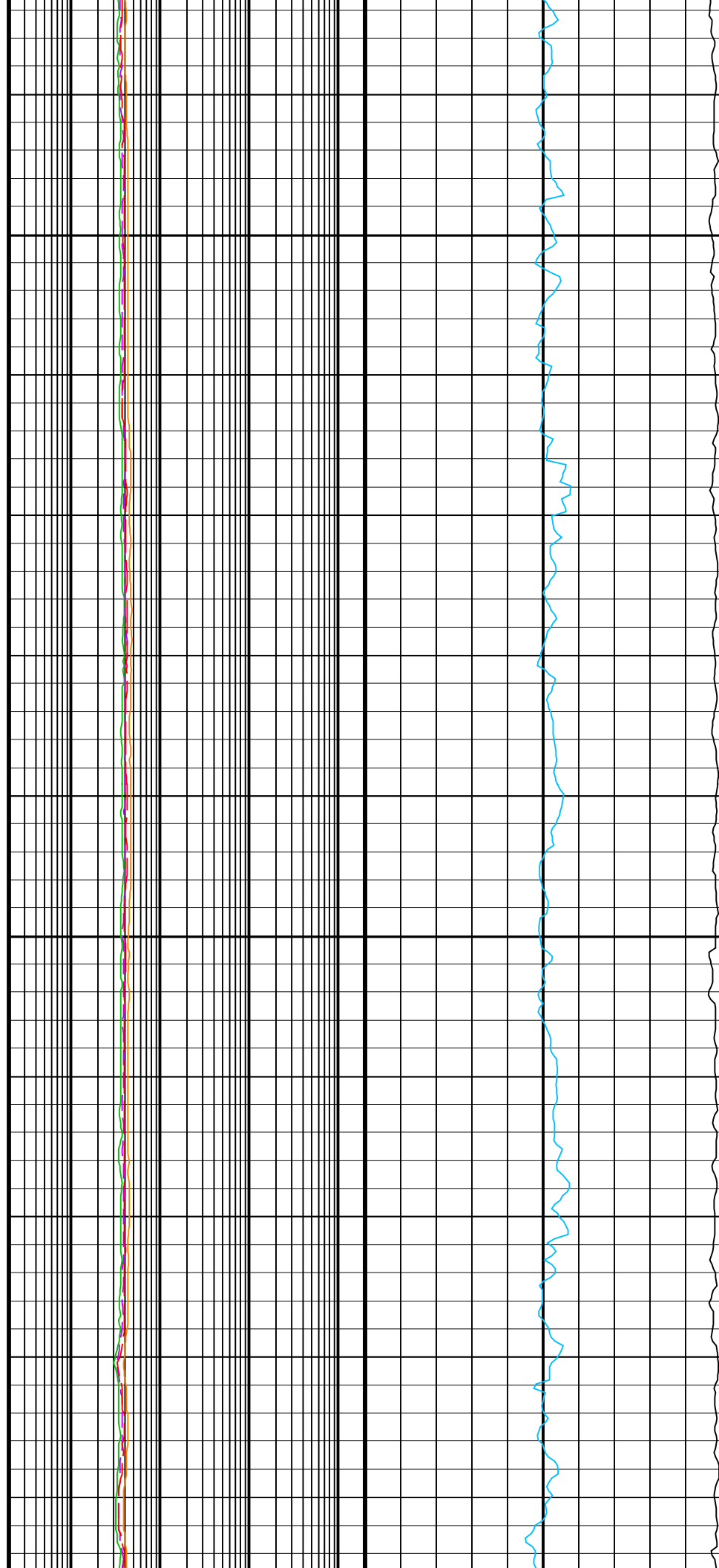
1825  
TVD



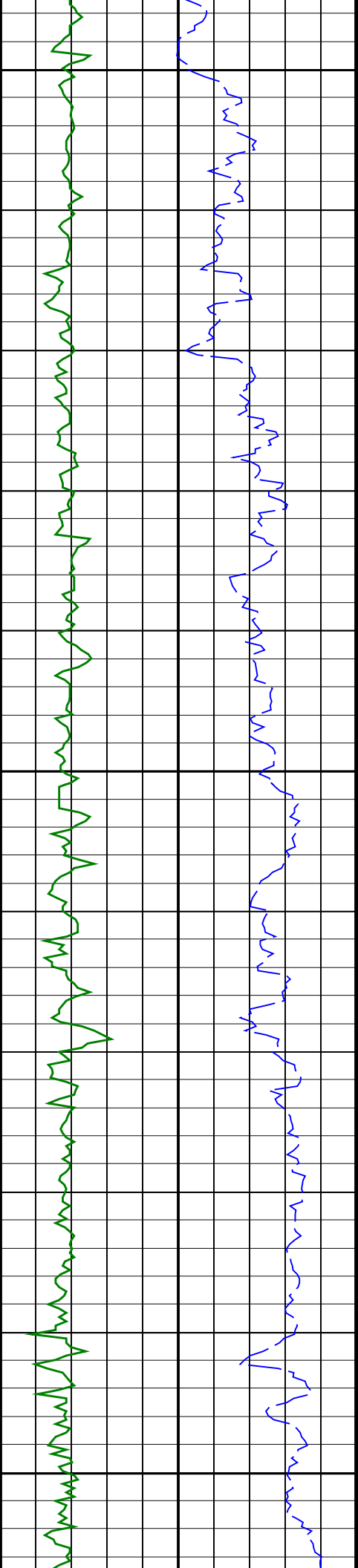


1850  
TVD

1875  
TVD



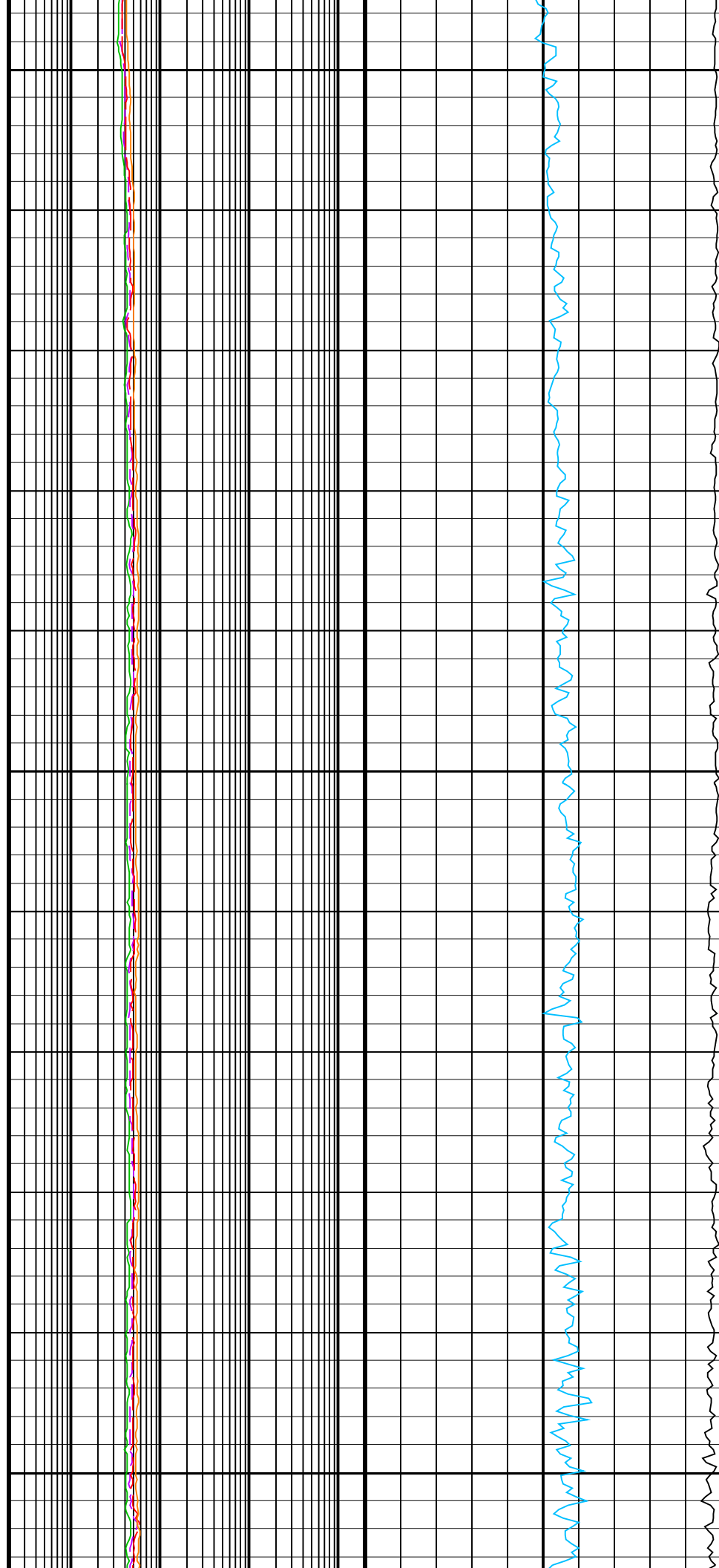


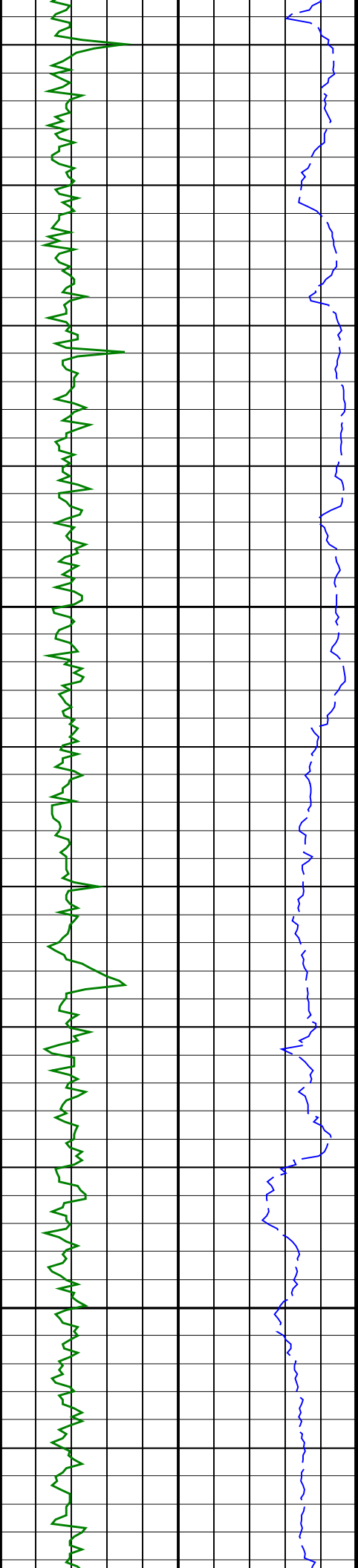


1900  
TVD

1925  
TVD

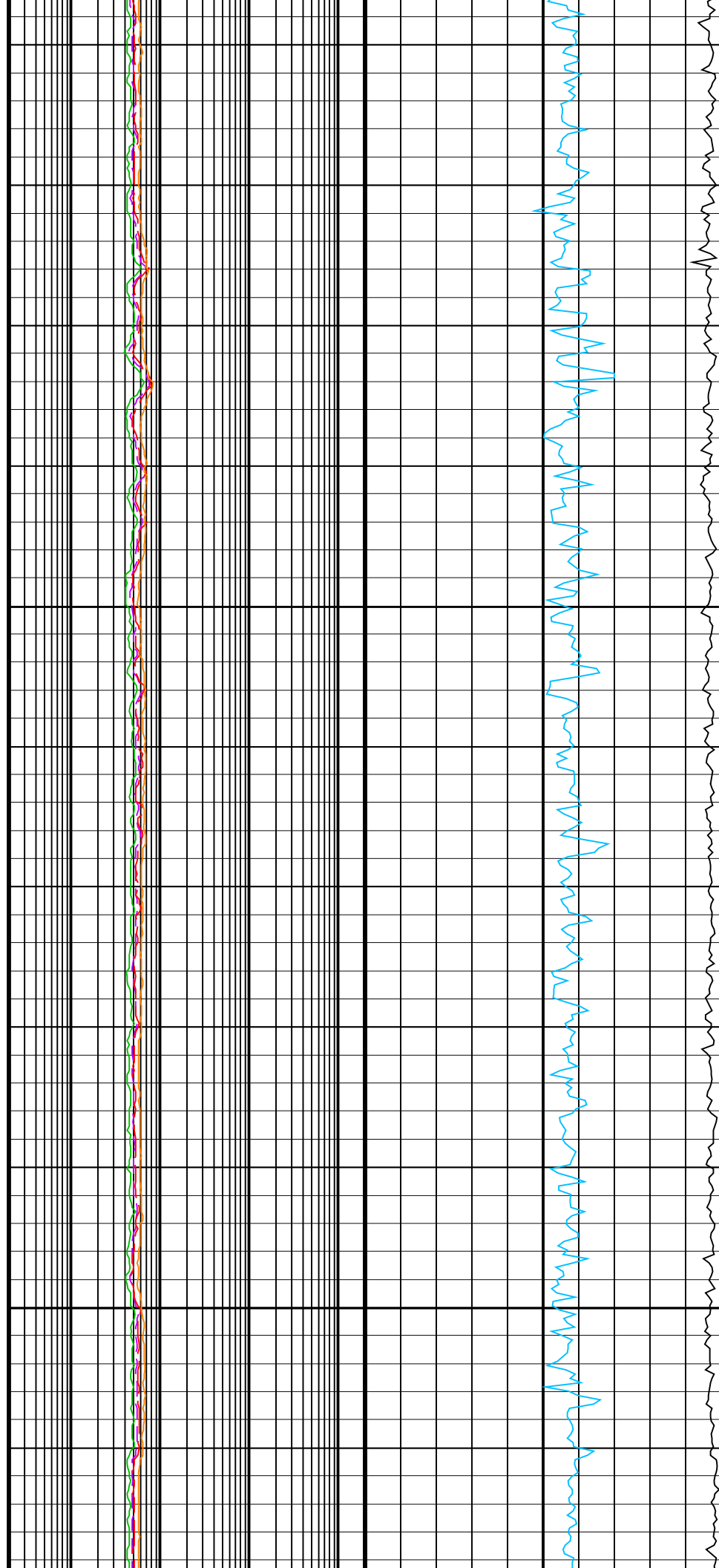
1950  
TVD

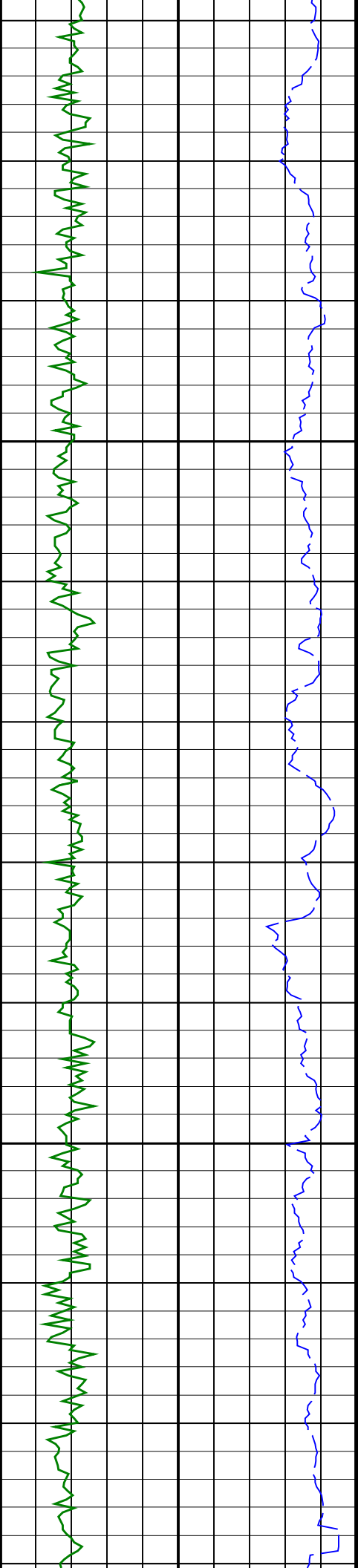




1975  
TVD

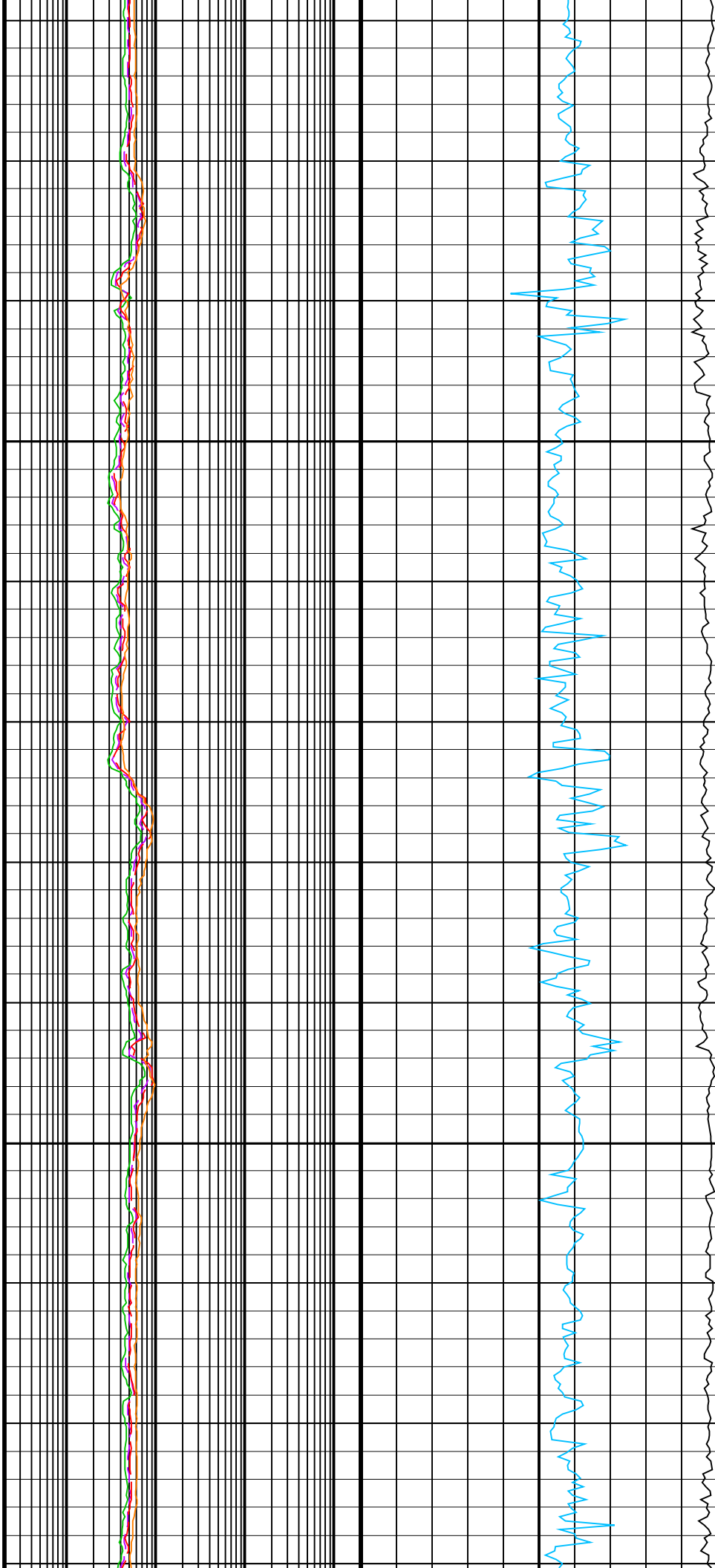
2000  
TVD

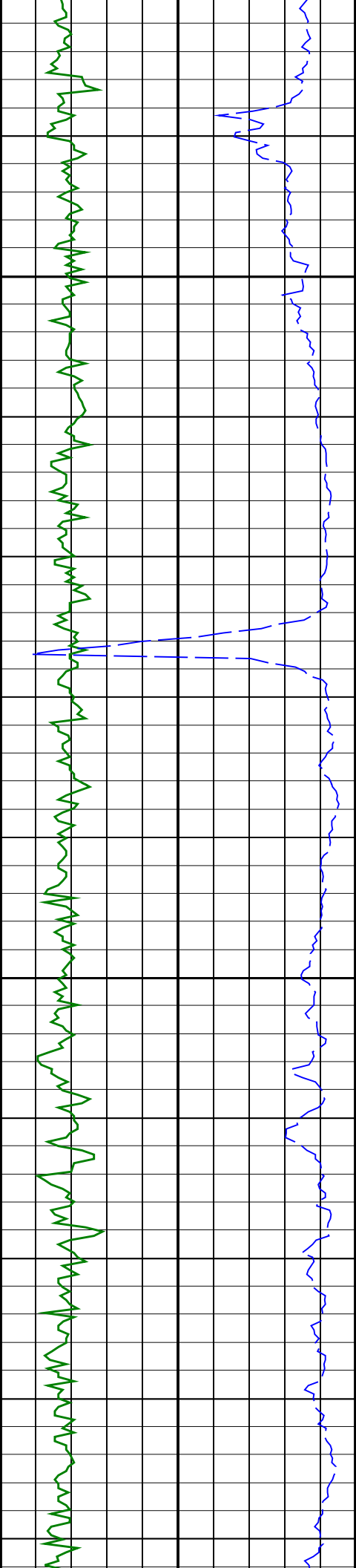




2025  
TVD

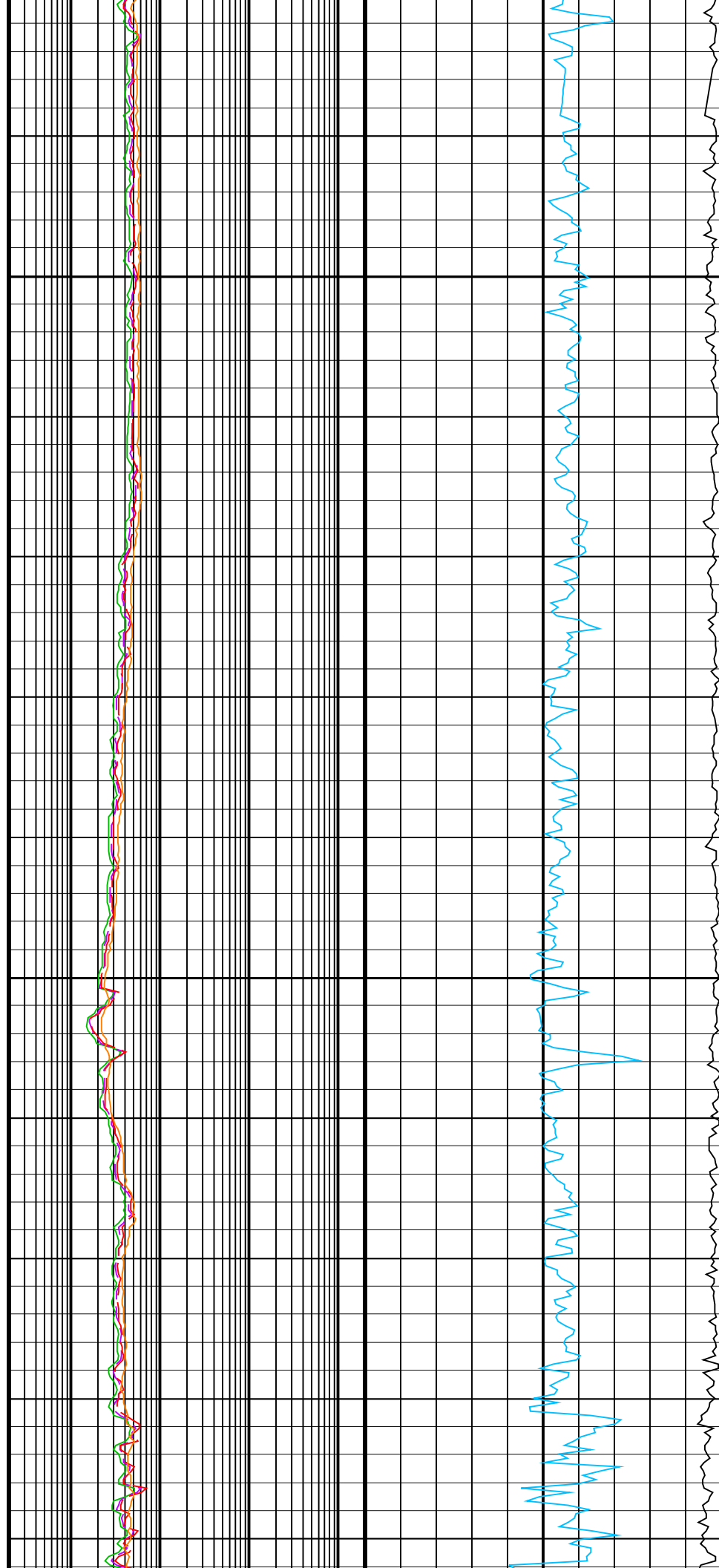
2050  
TVD

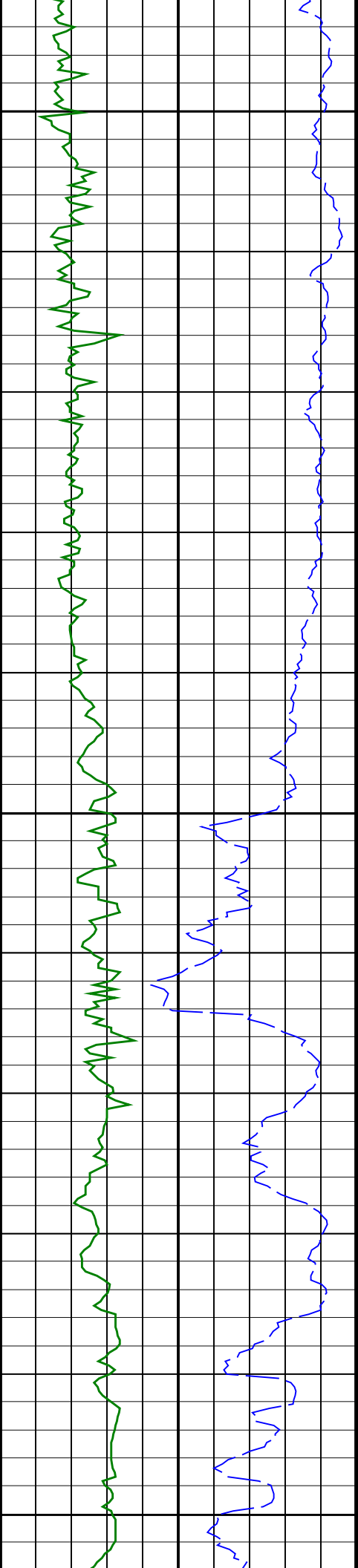




2075  
TVD

2100  
TVD

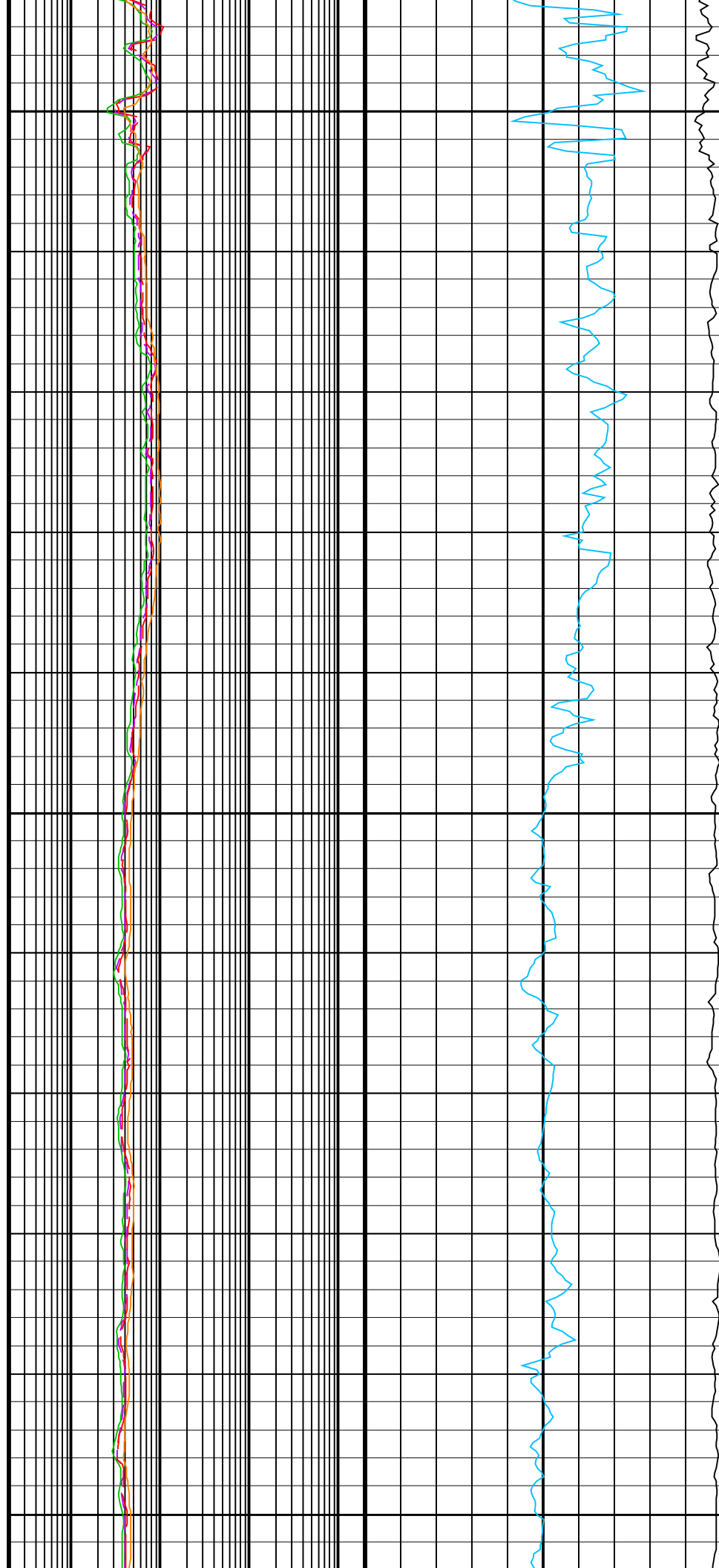


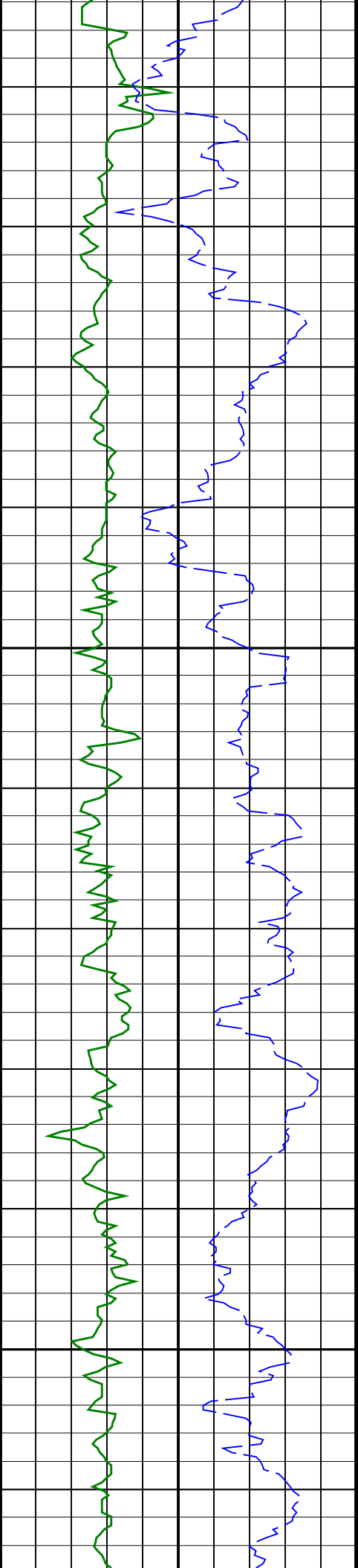


2125  
TVD

2150  
TVD

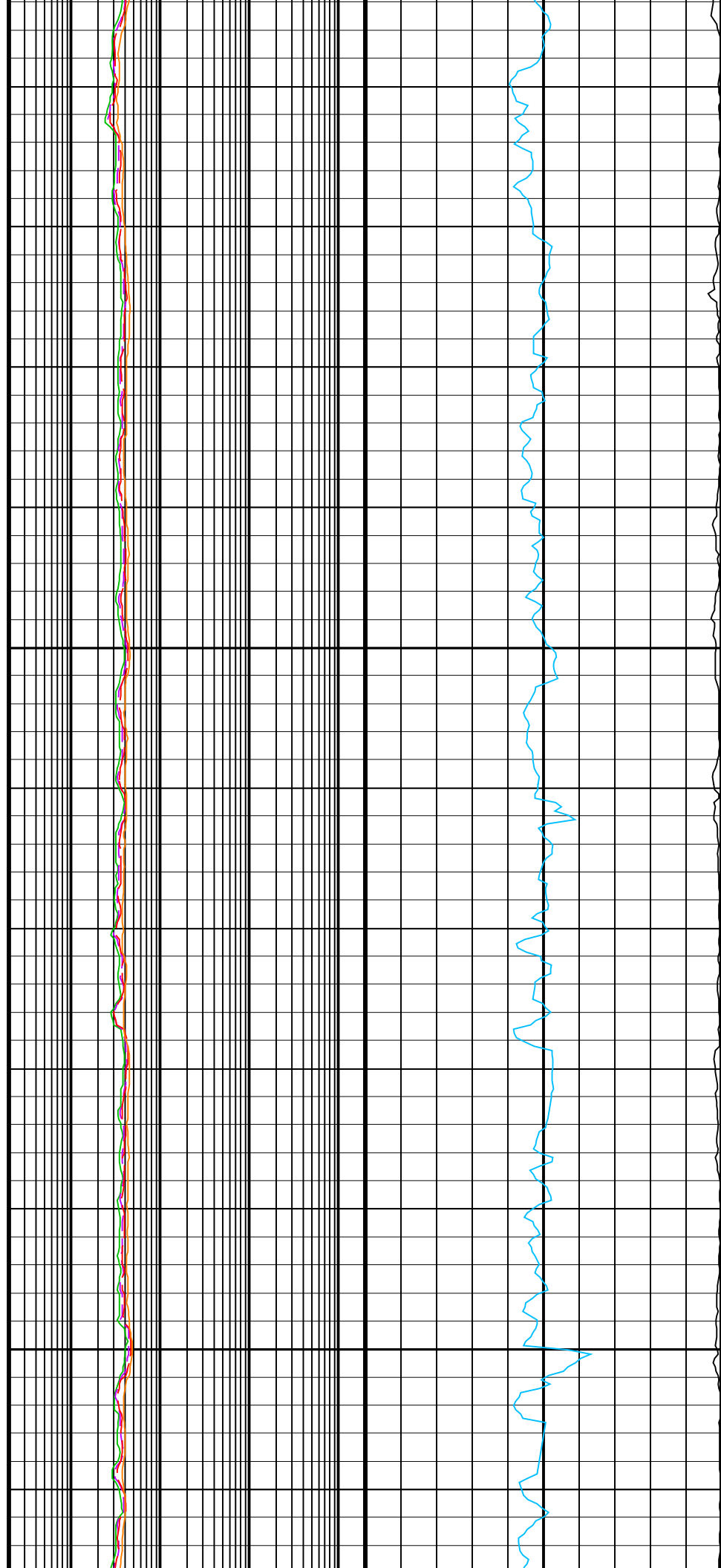
2175  
TVD

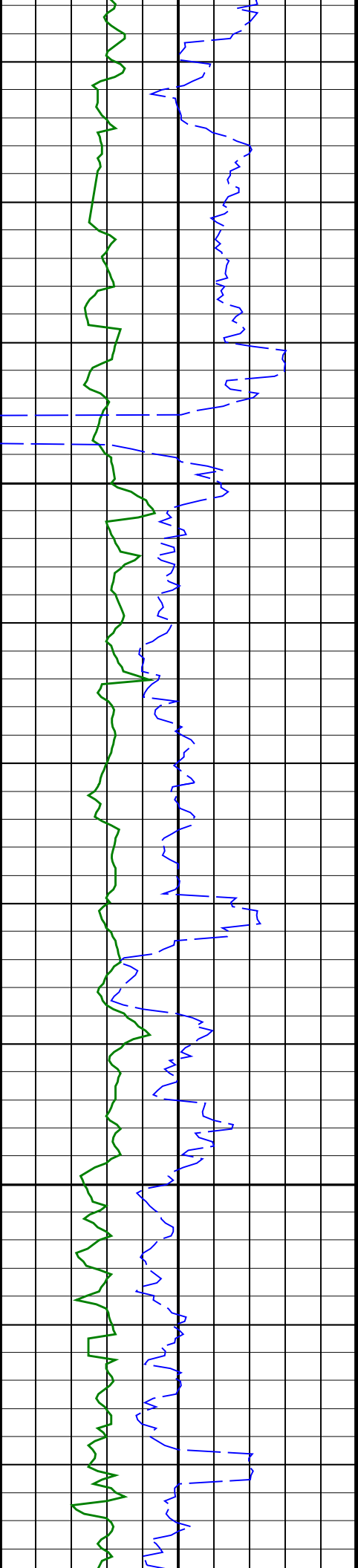




2200  
TVD

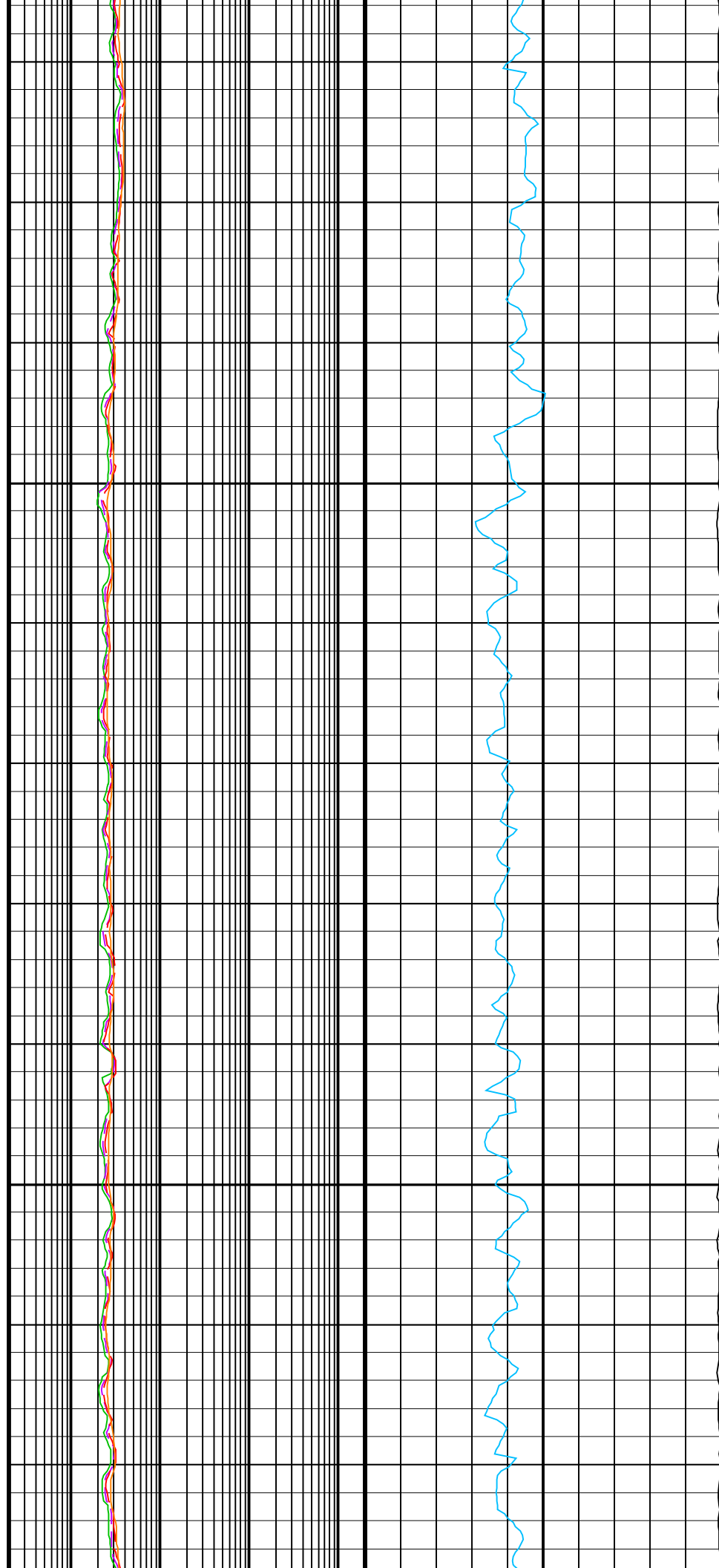
2225  
TVD

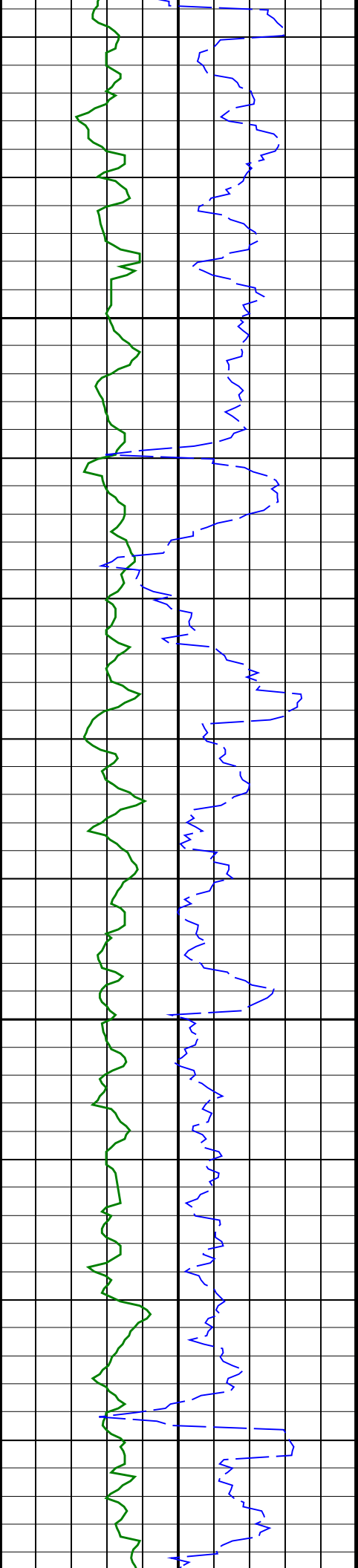




2250  
TVD

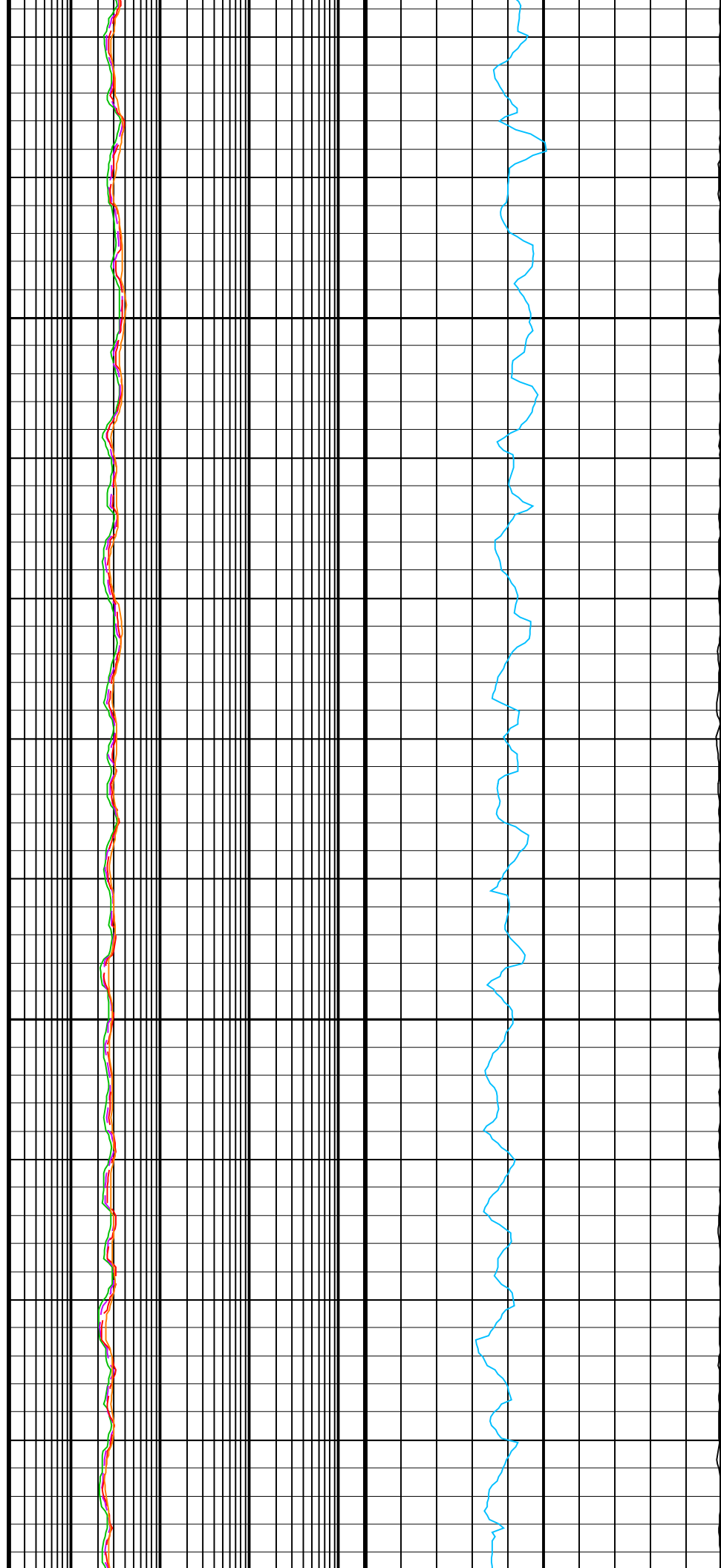
2275  
TVD



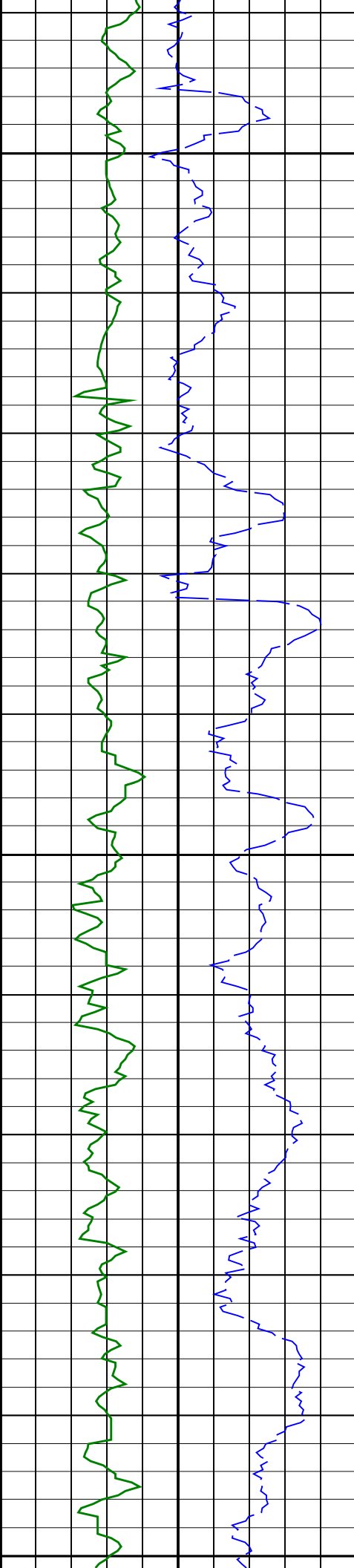


2300  
TVD

2325  
TVD



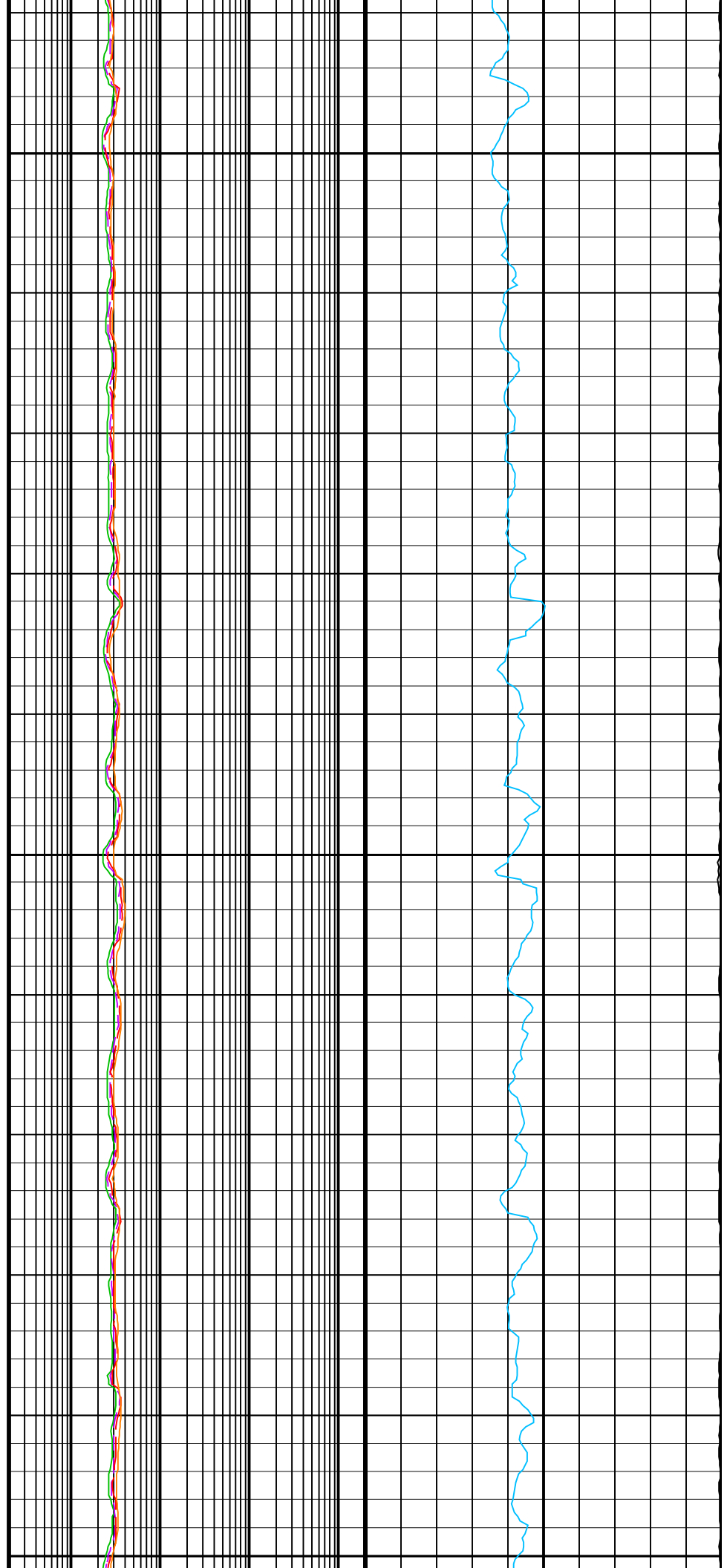


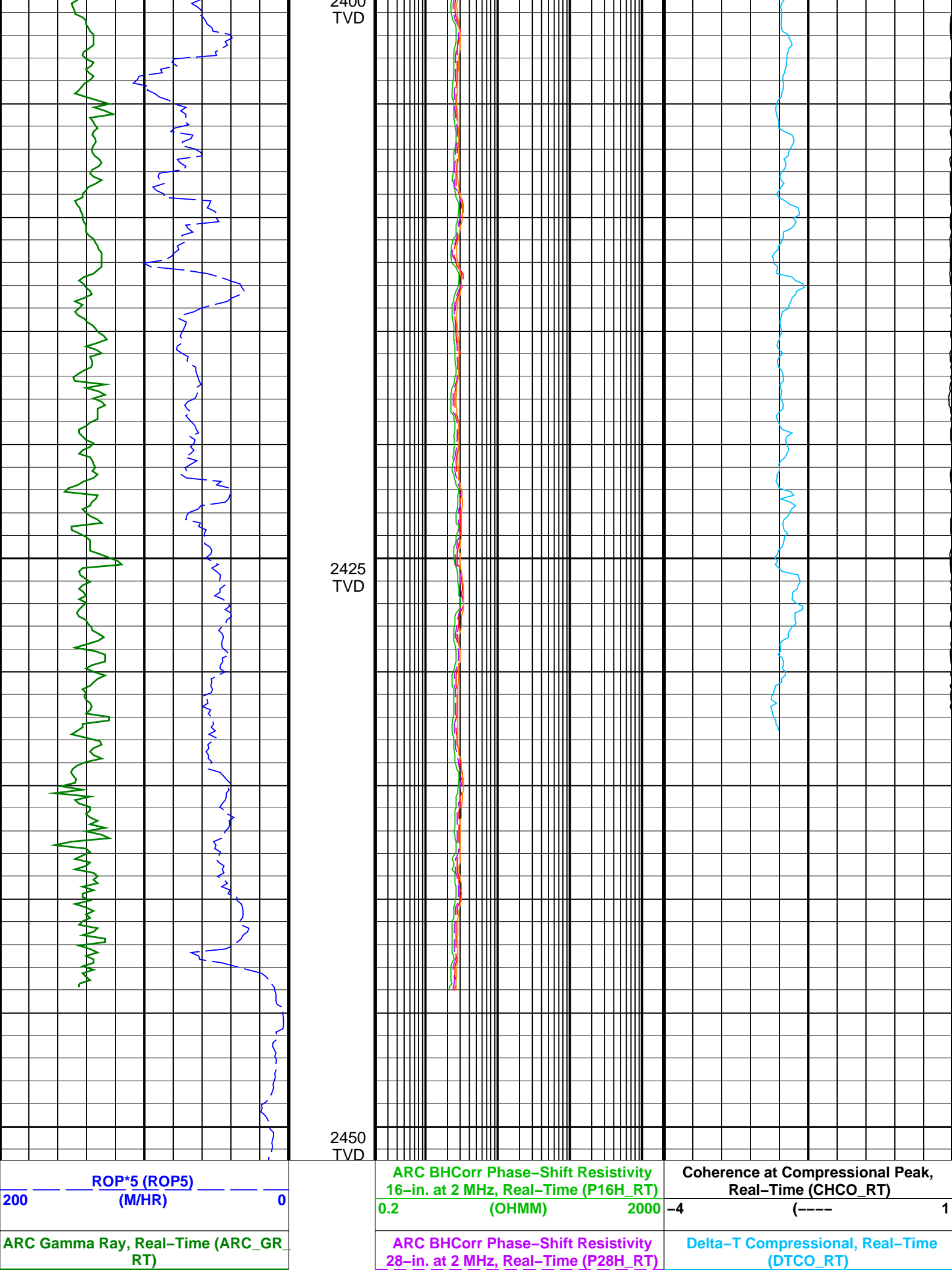


2350  
TVD

2375  
TVD

2400





0	(GAPI)	200	0.2	(OHMM)	2000	140	(US/F)	40
			ARC BHCorr Phase-Shift Resistivity 40-in. at 2 MHz, Real-Time (P40H_RT)					
			0.2	(OHMM)	2000			
			ARC BHCorr Attenuation Resistivity 40-in. at 2 MHz, Real-Time (A40H_RT)					
			0.2	(OHMM)	2000			