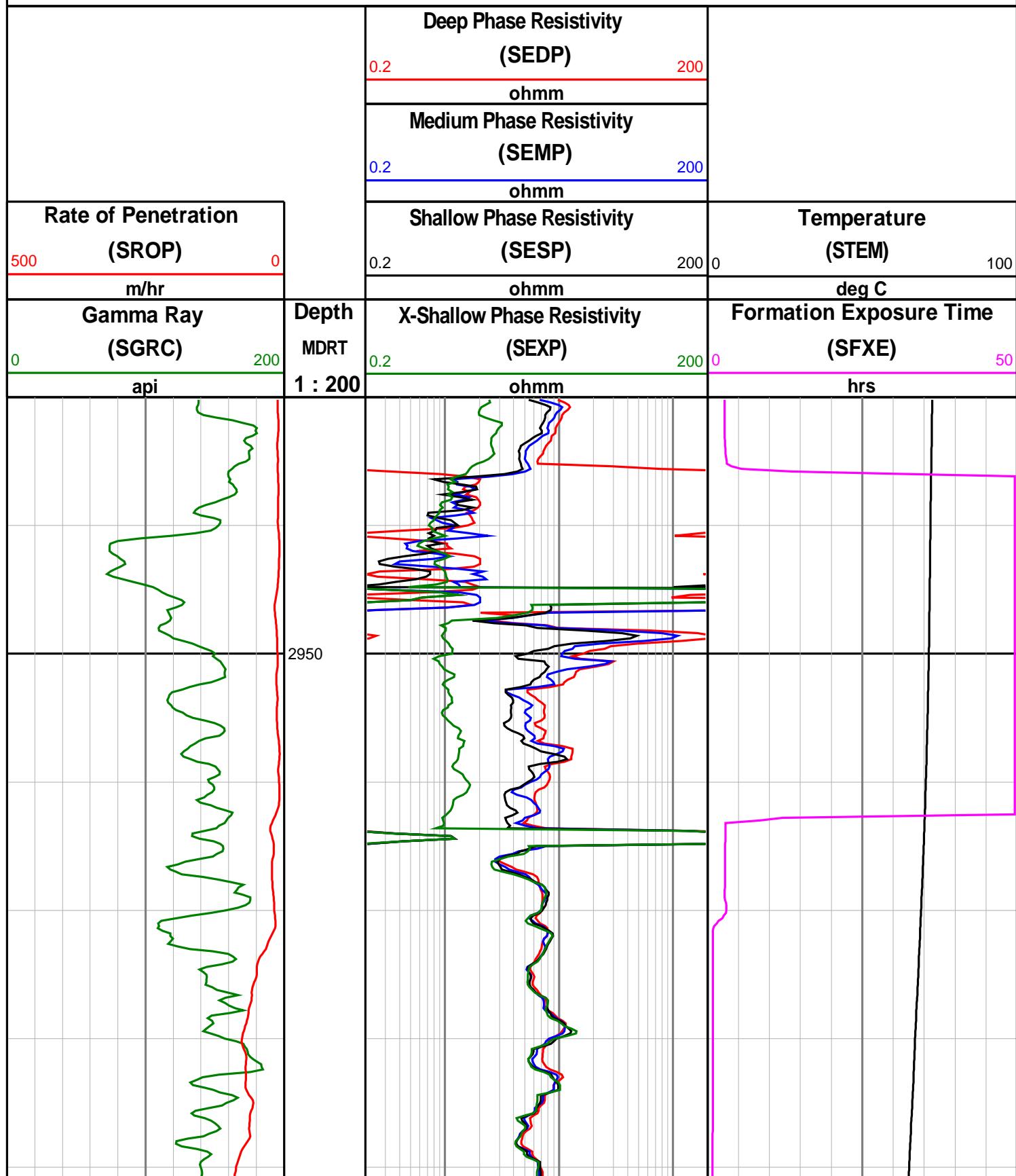
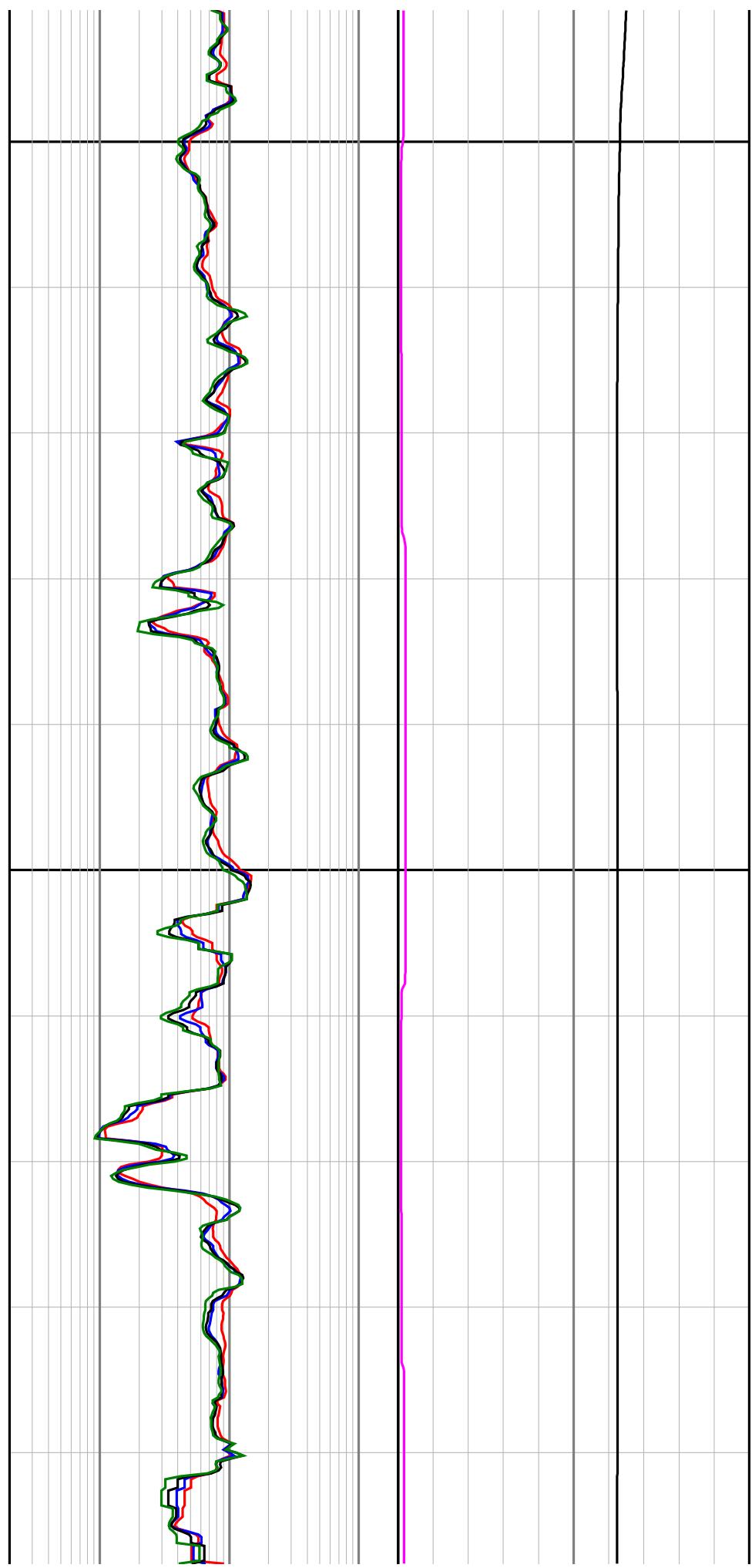
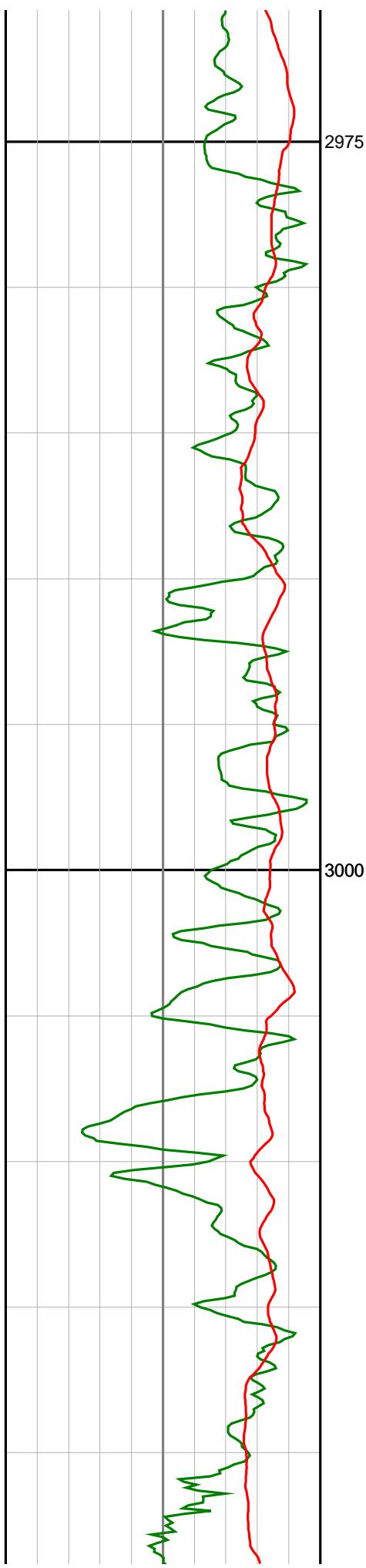


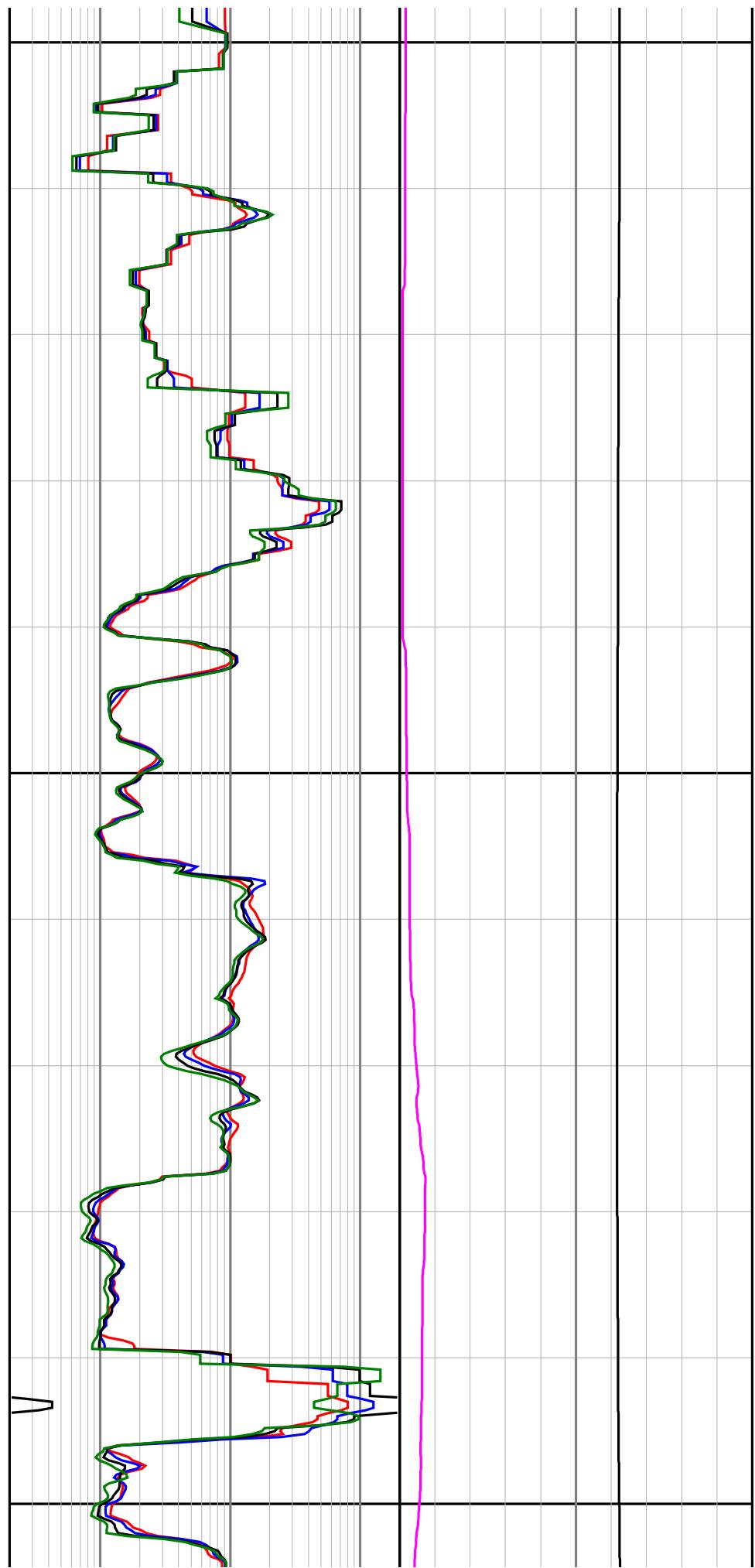
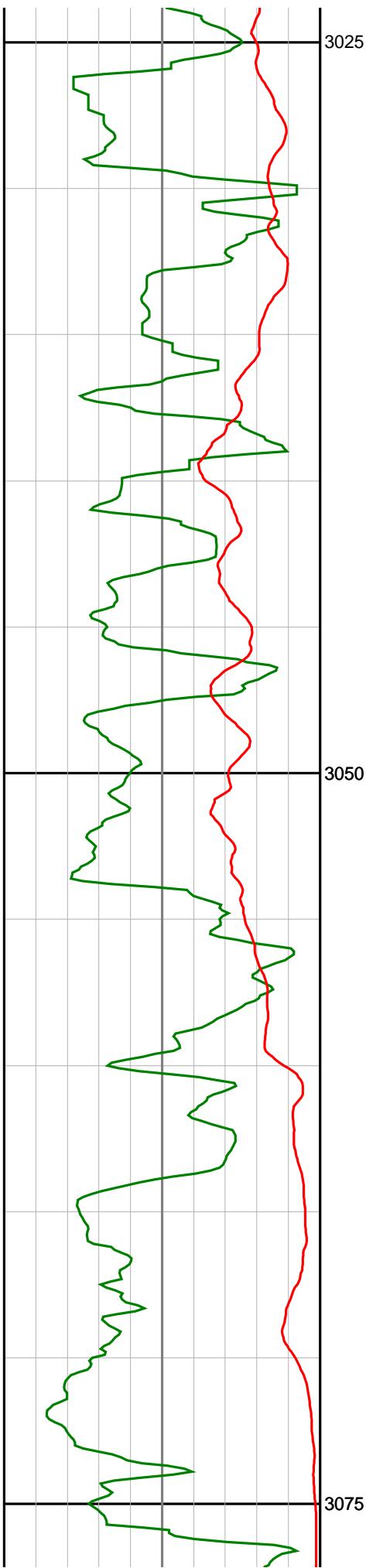
# Anzon Australia Ltd

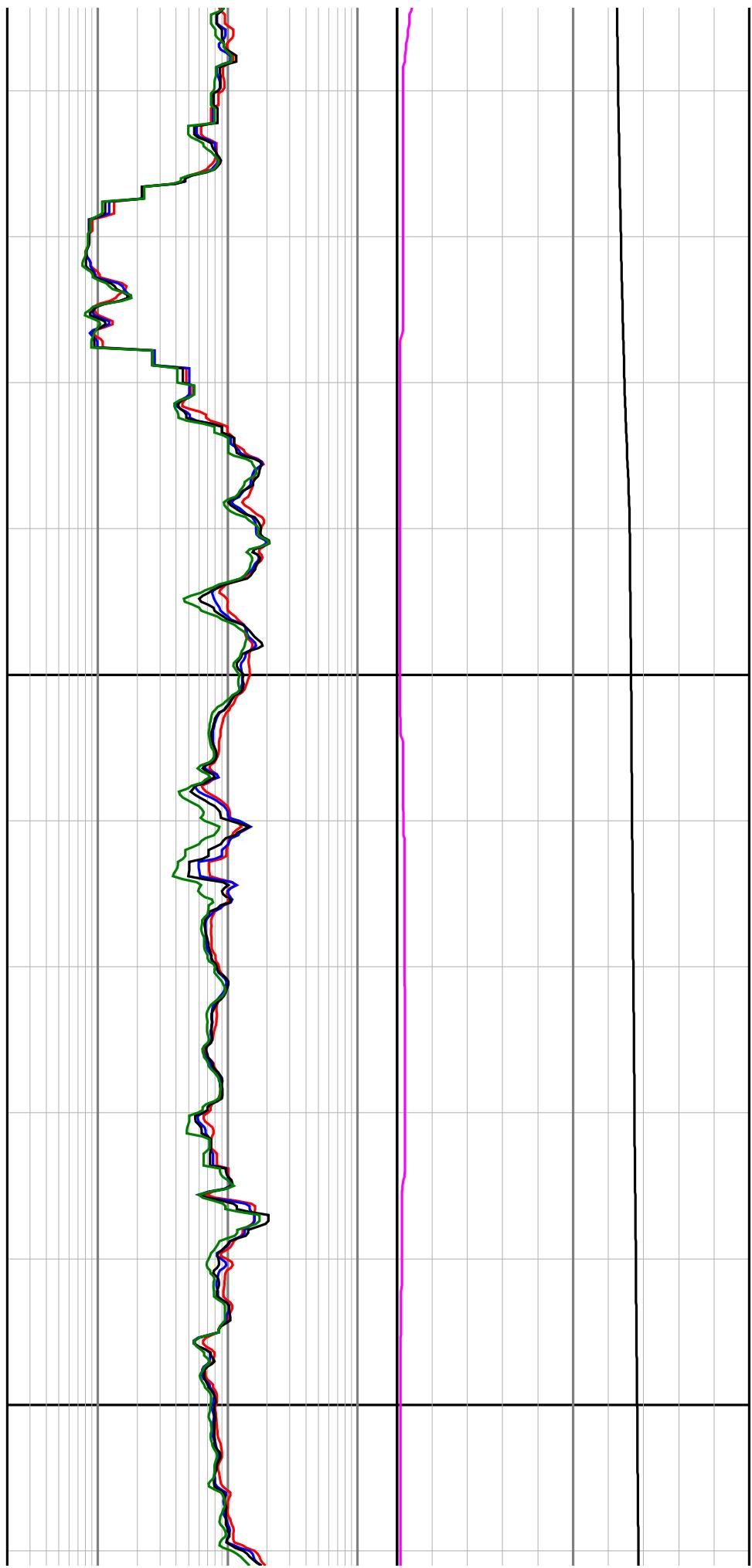
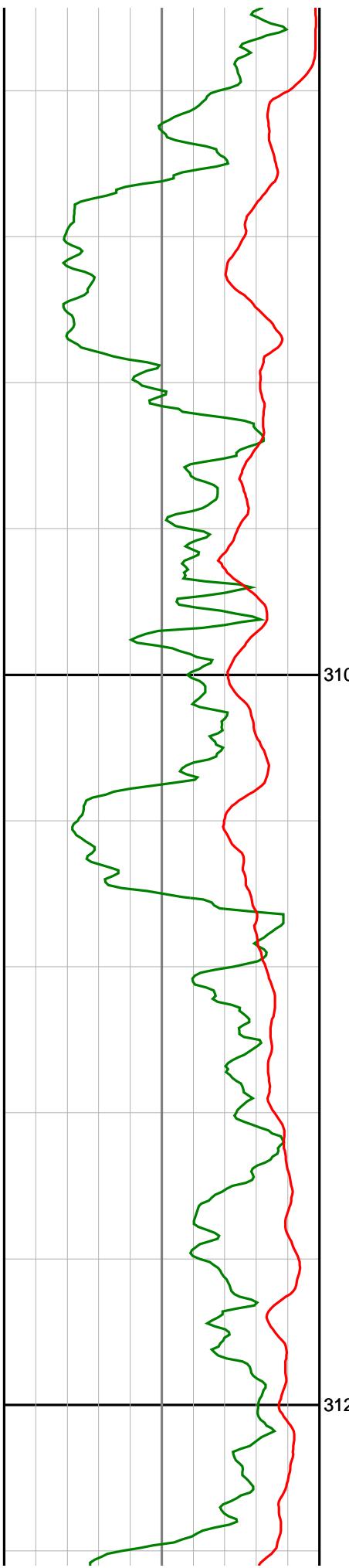
## Basker-2

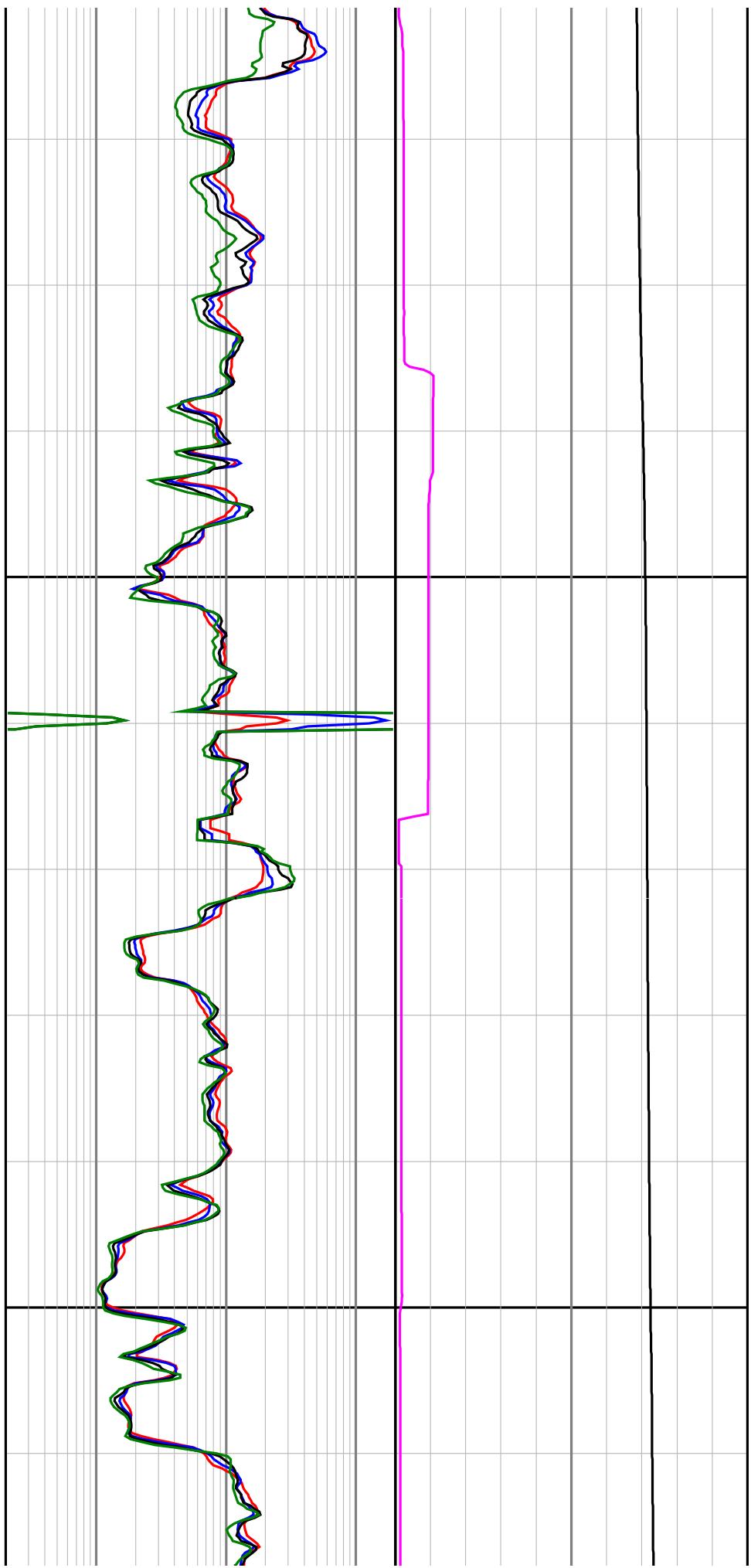
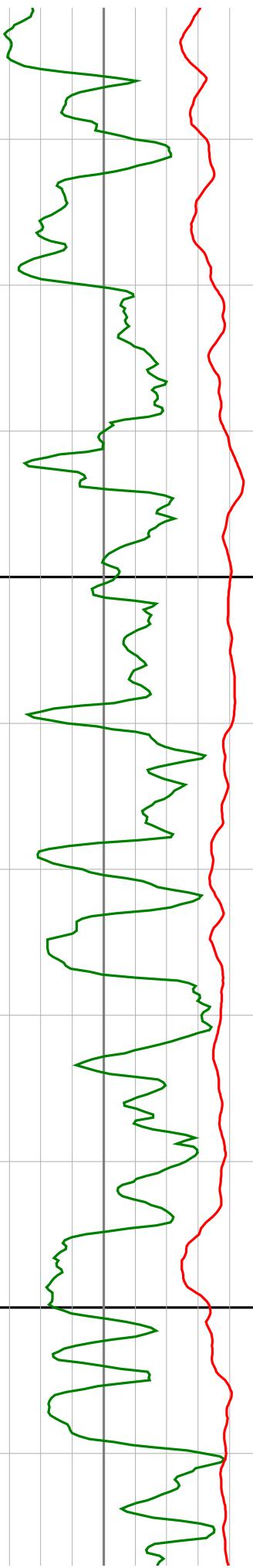
LWD Recorded - 8 1/2" Hole

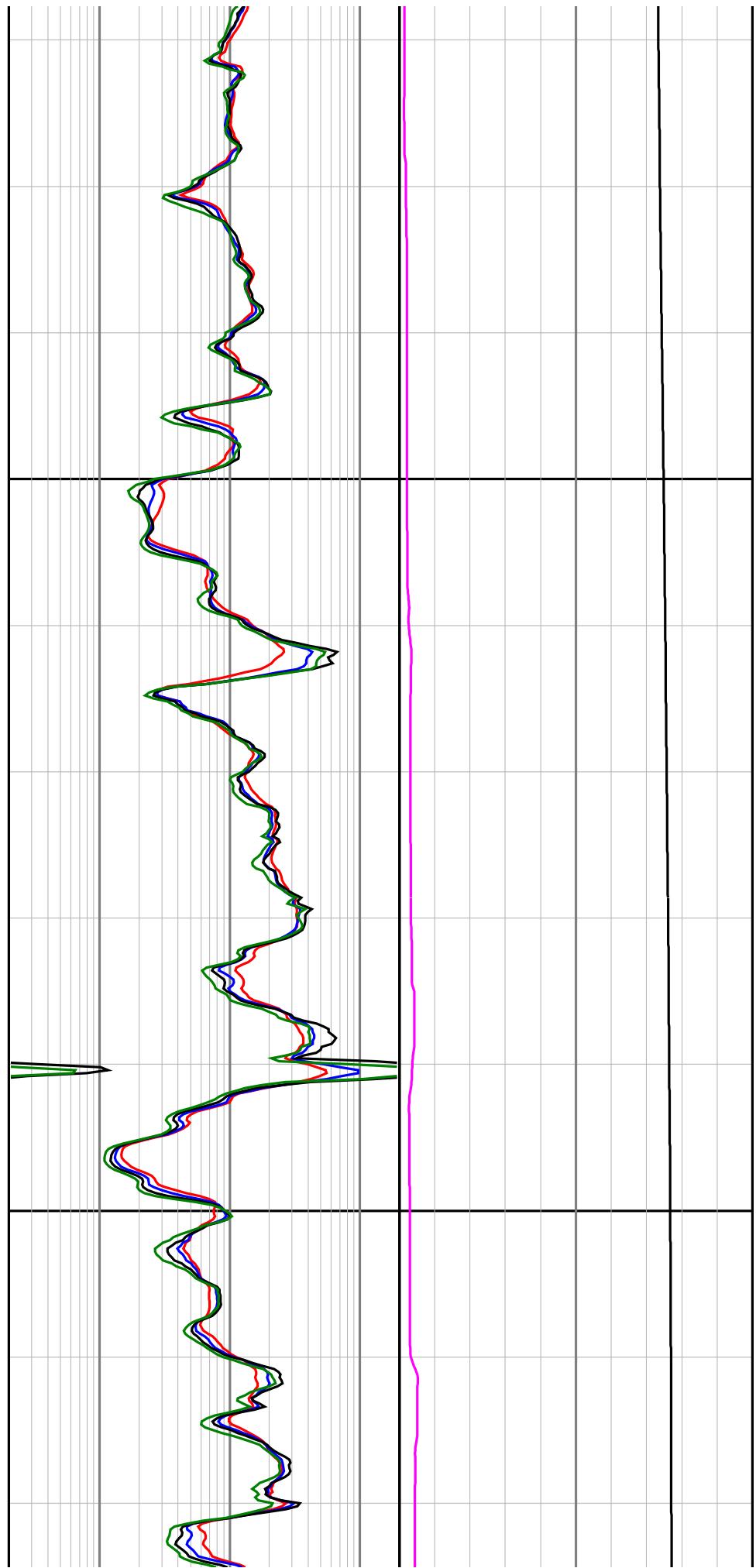
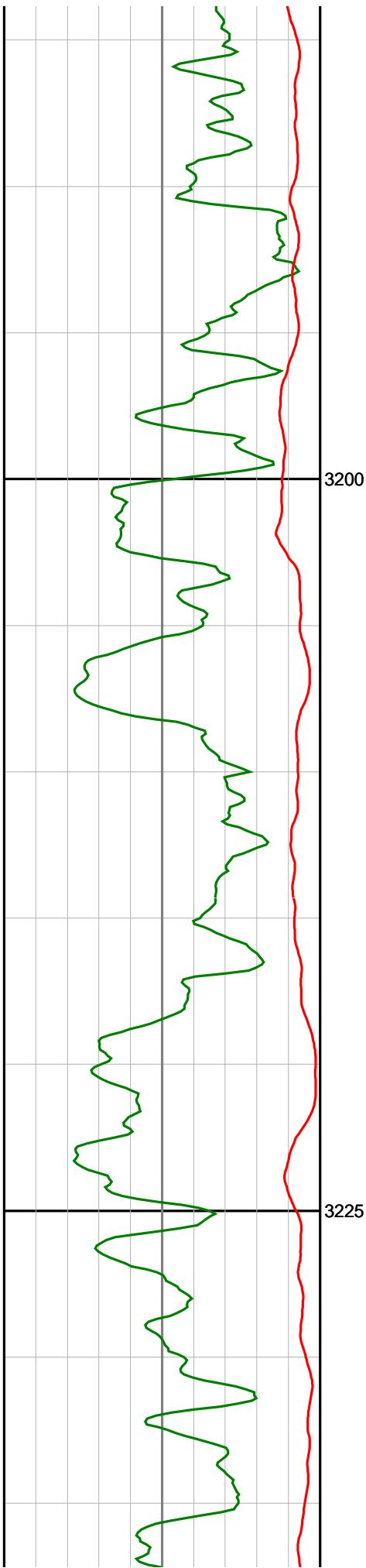


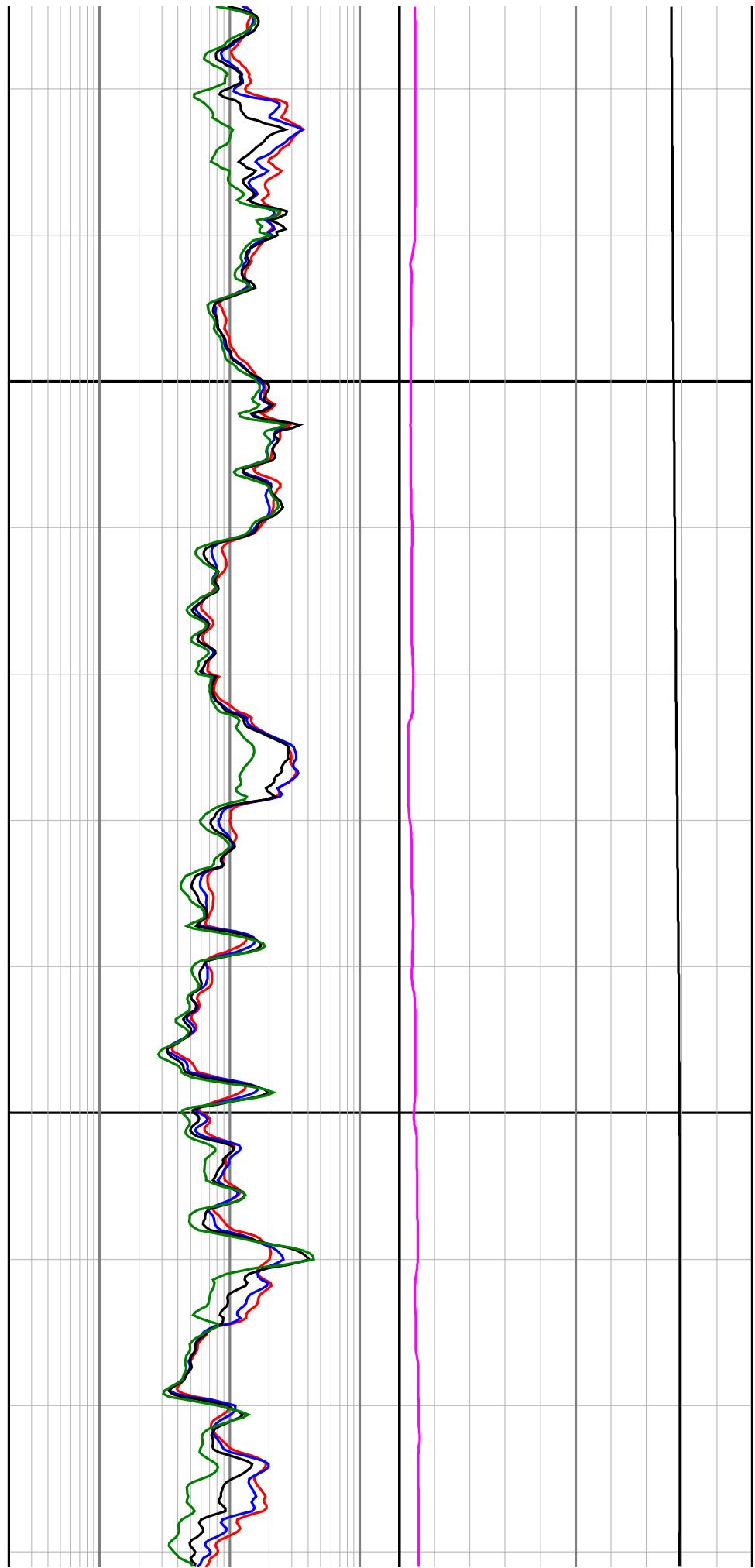
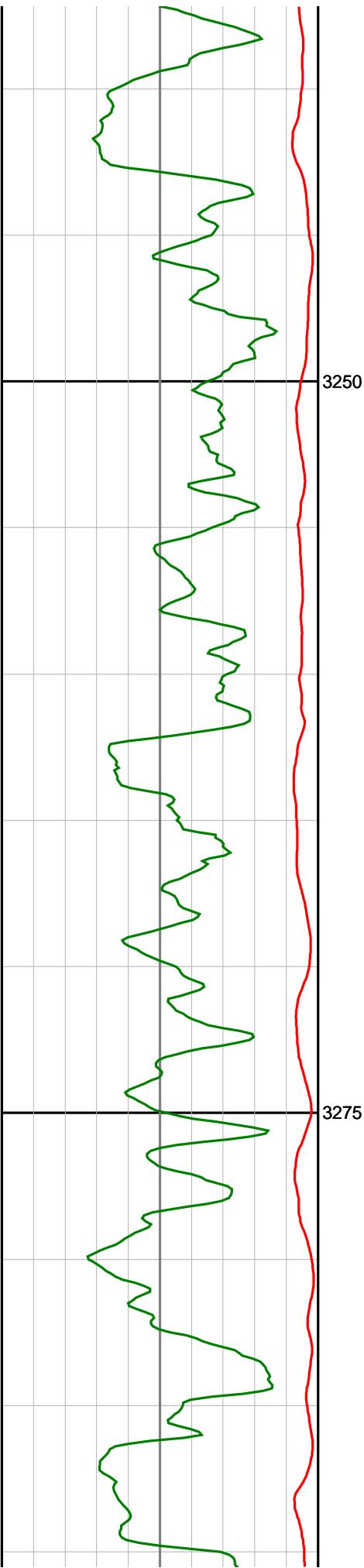


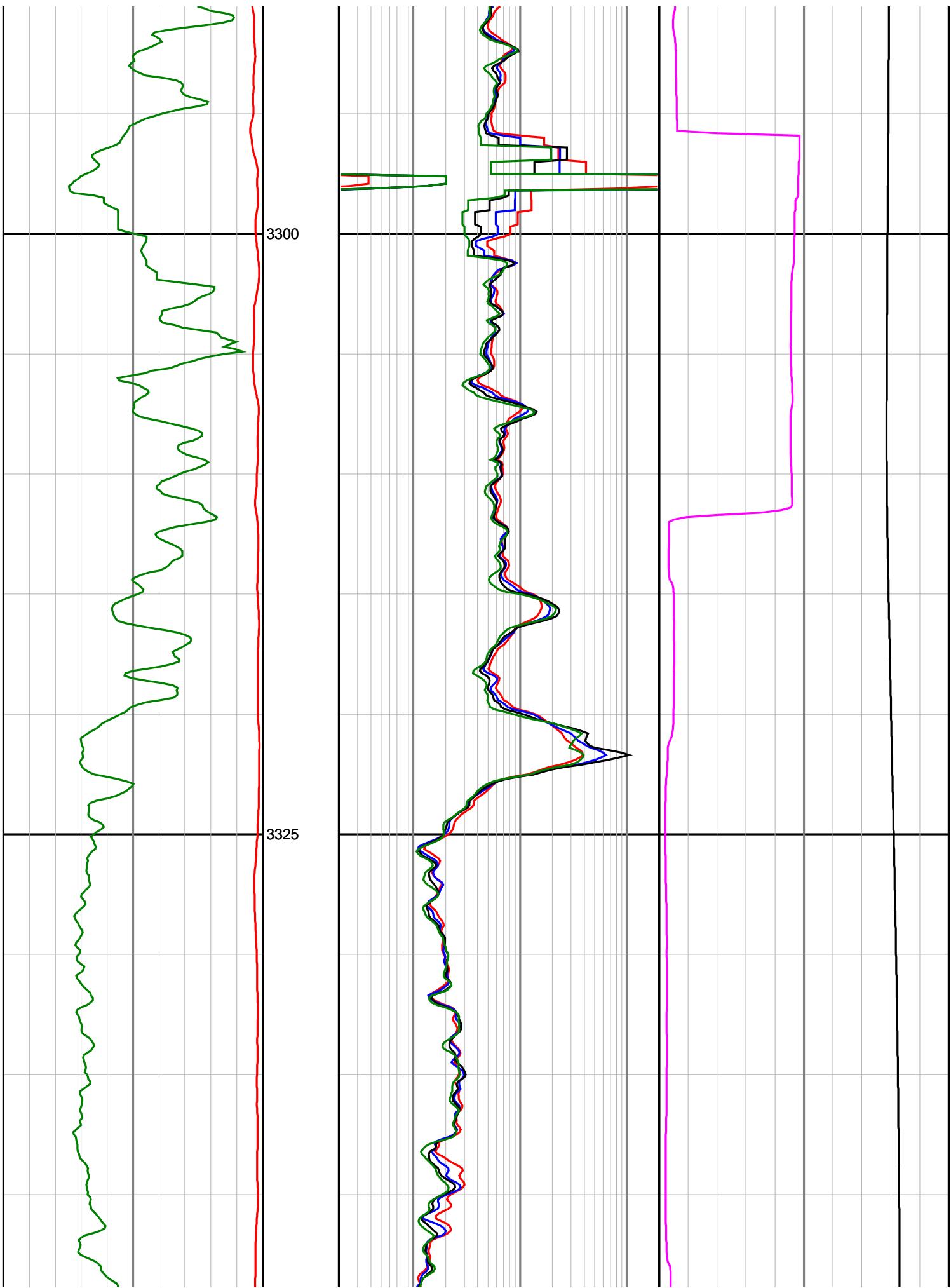


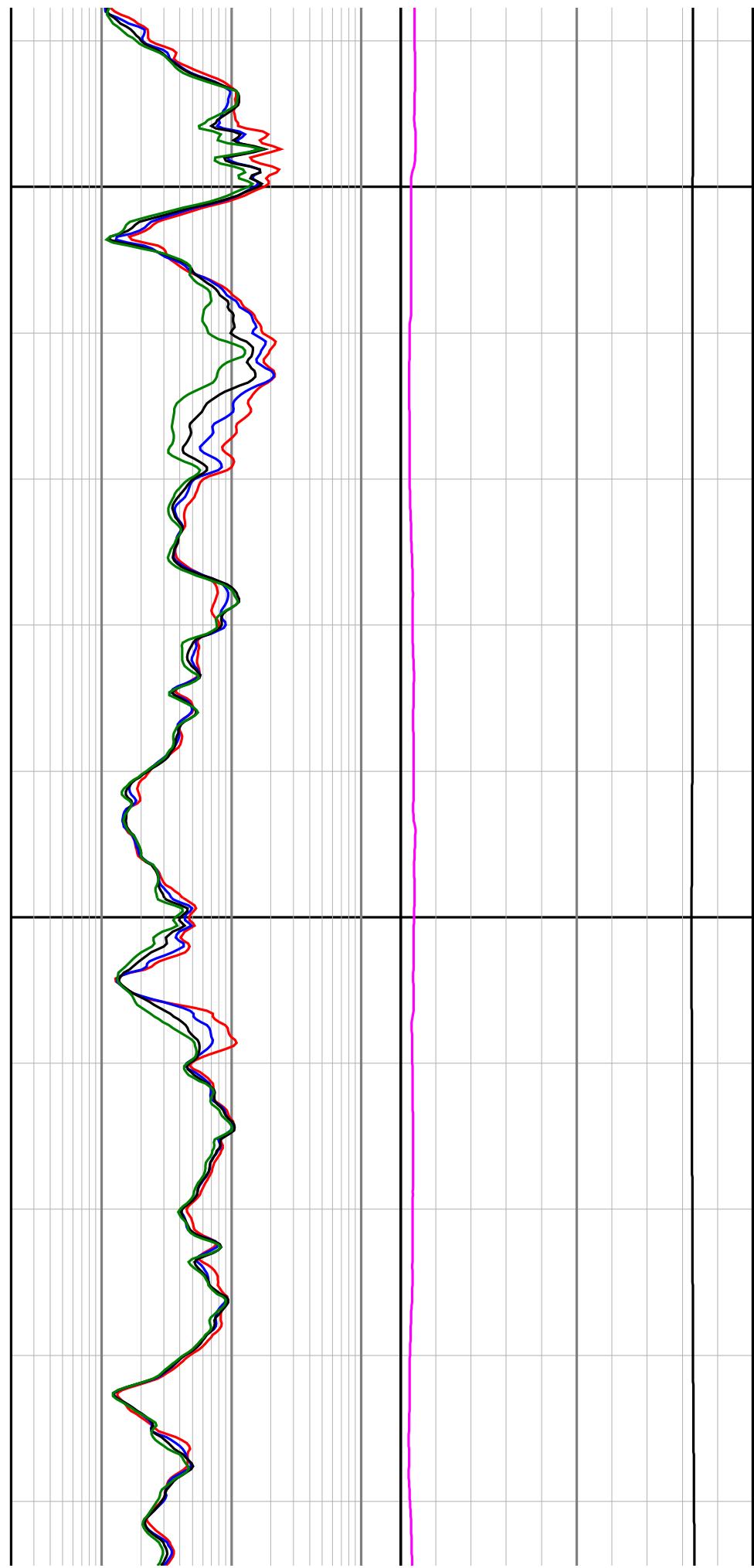
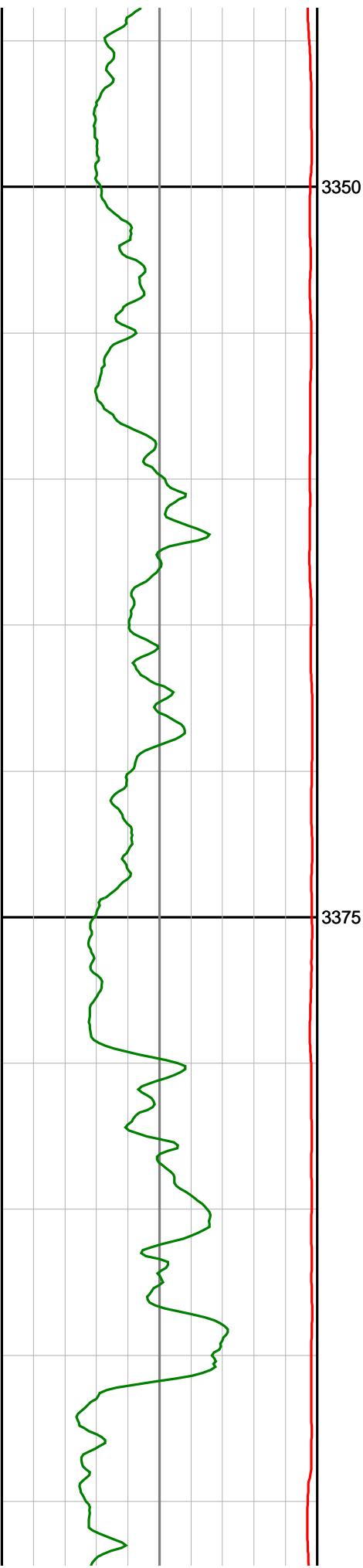


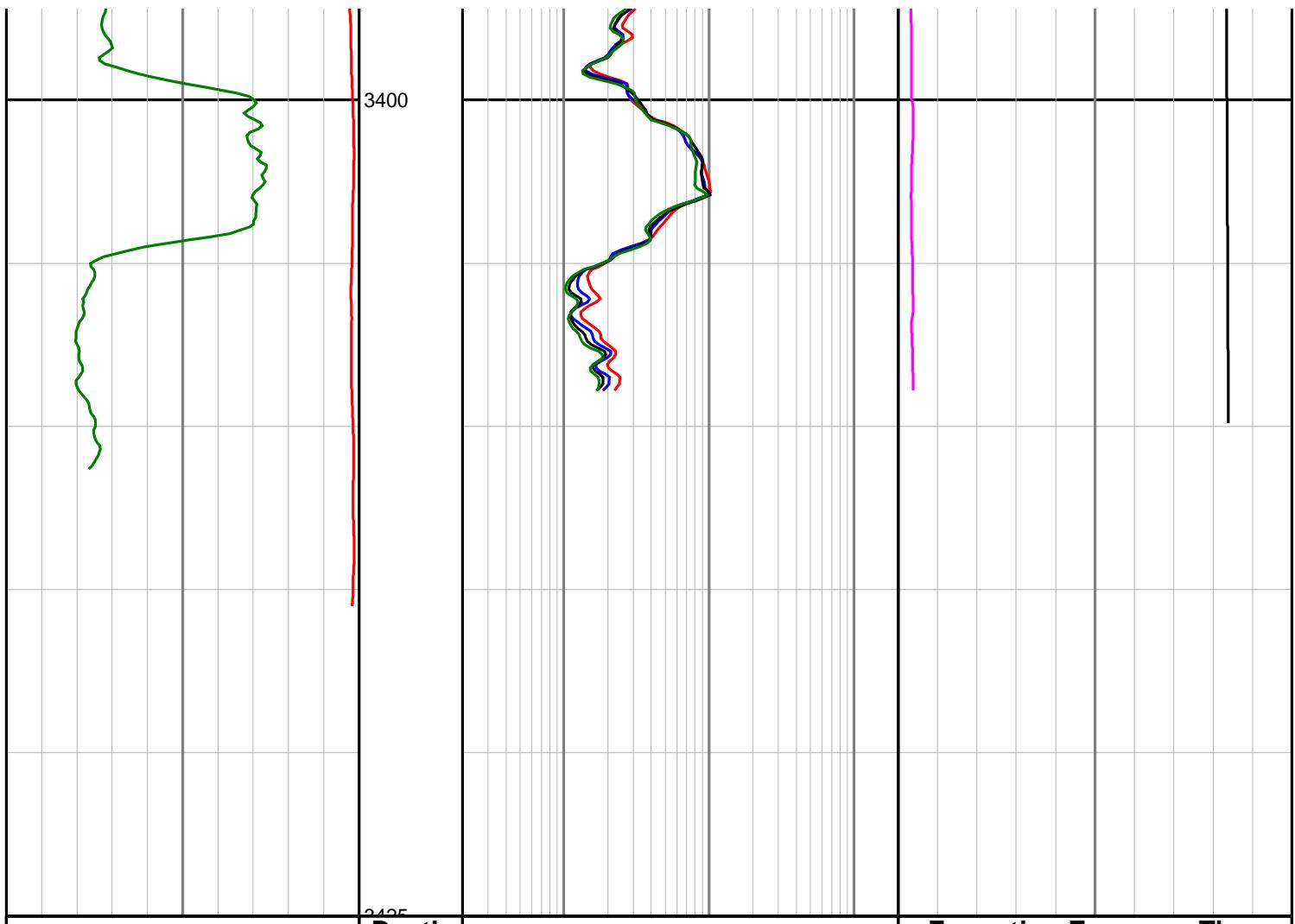












0	Gamma Ray <b>(SGRC)</b>	200	Depth MDRT	X-Shallow Phase Resistivity <b>(SEXP)</b>	Formation Exposure Time <b>(SFXE)</b>
0	api	200	0.2	200	0
1 : 200			ohmm		50
500	Rate of Penetration <b>(SROP)</b>	0		Shallow Phase Resistivity <b>(SESP)</b>	hrs
500	m/hr	0	0.2	200	100
			ohmm		deg C
			Medium Phase Resistivity <b>(SEMP)</b>	200	
			0.2		
			ohmm		
			Deep Phase Resistivity <b>(SEDP)</b>	200	
			0.2		
			ohmm		