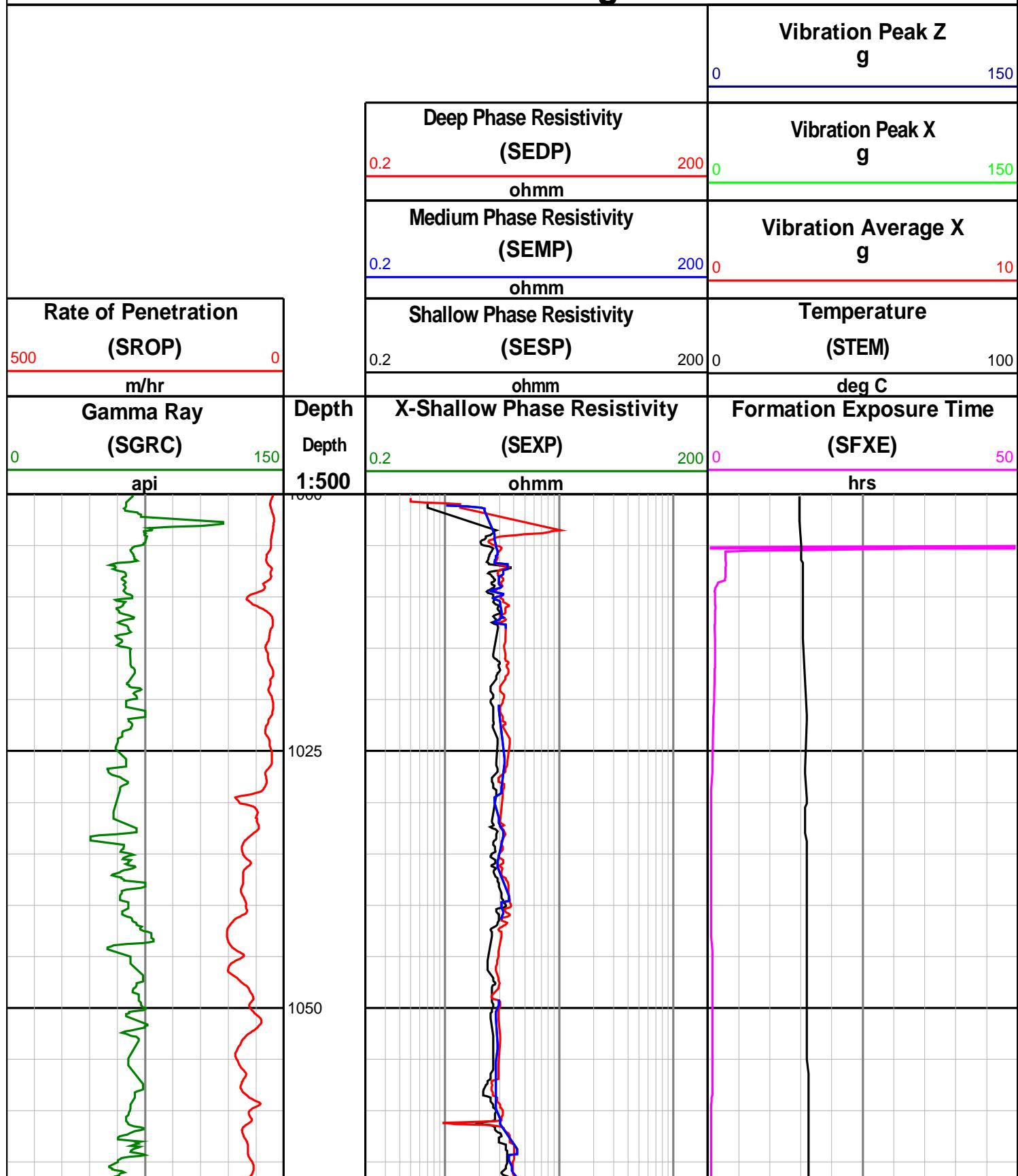
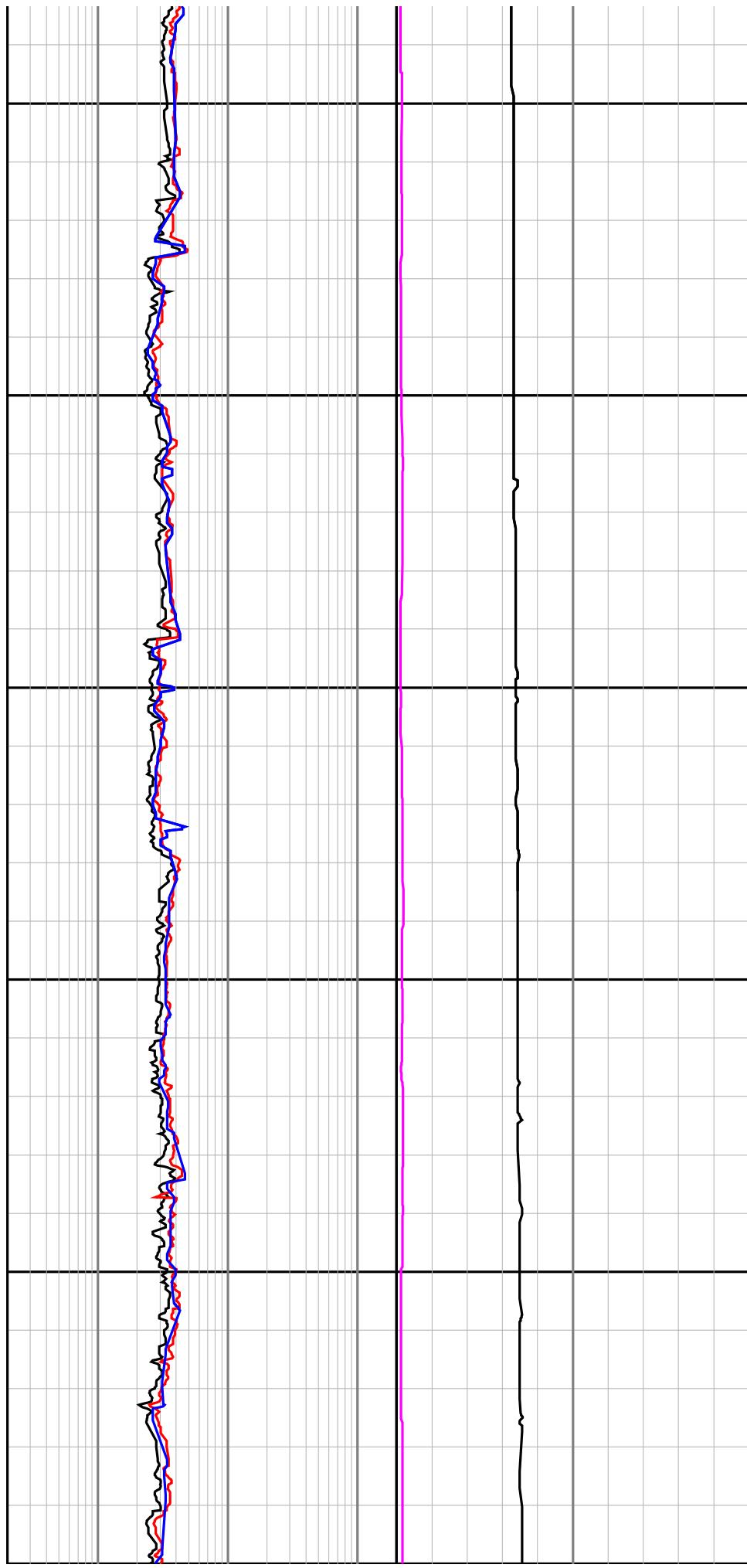
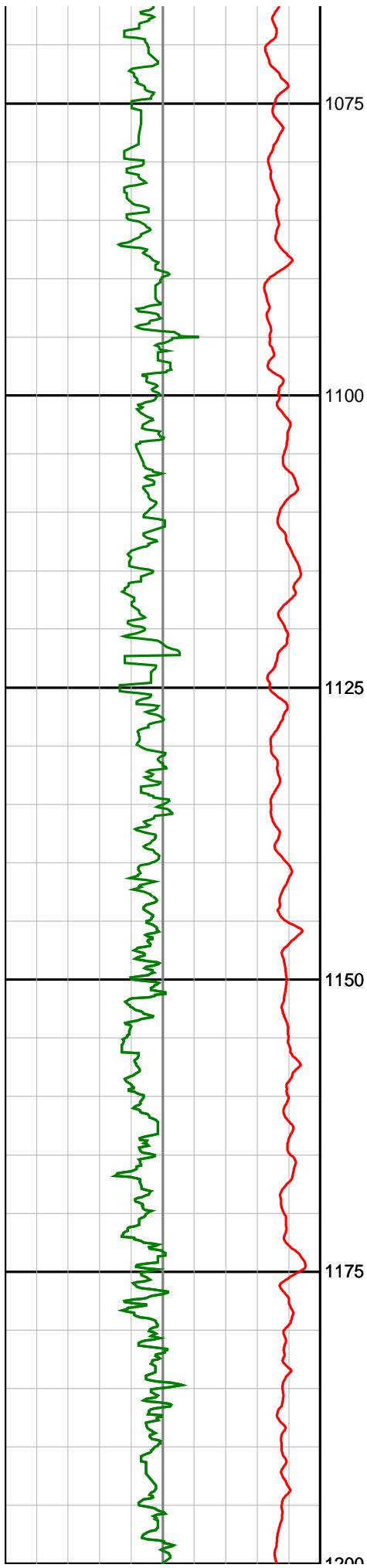


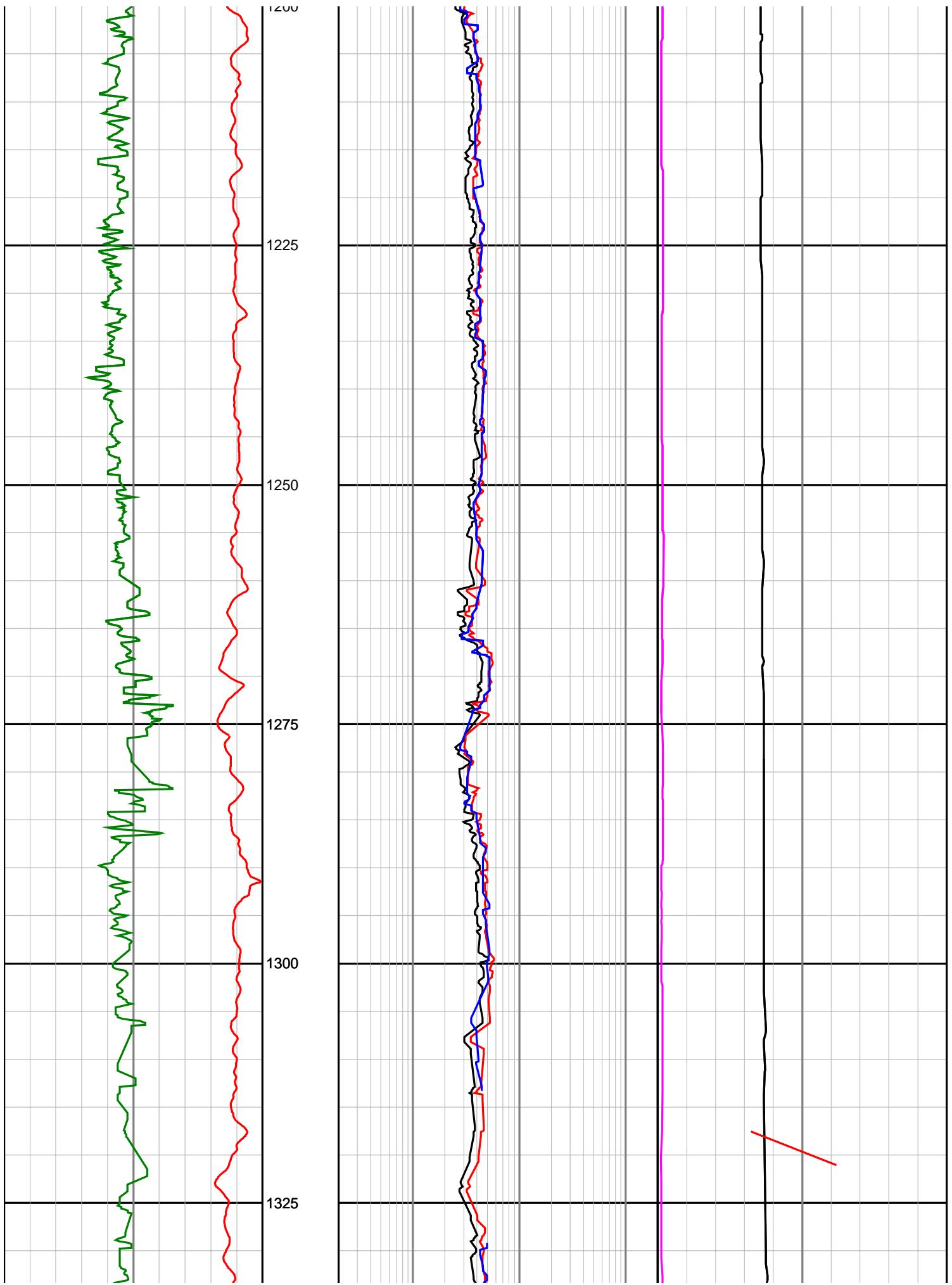
Anzon Australia Ltd

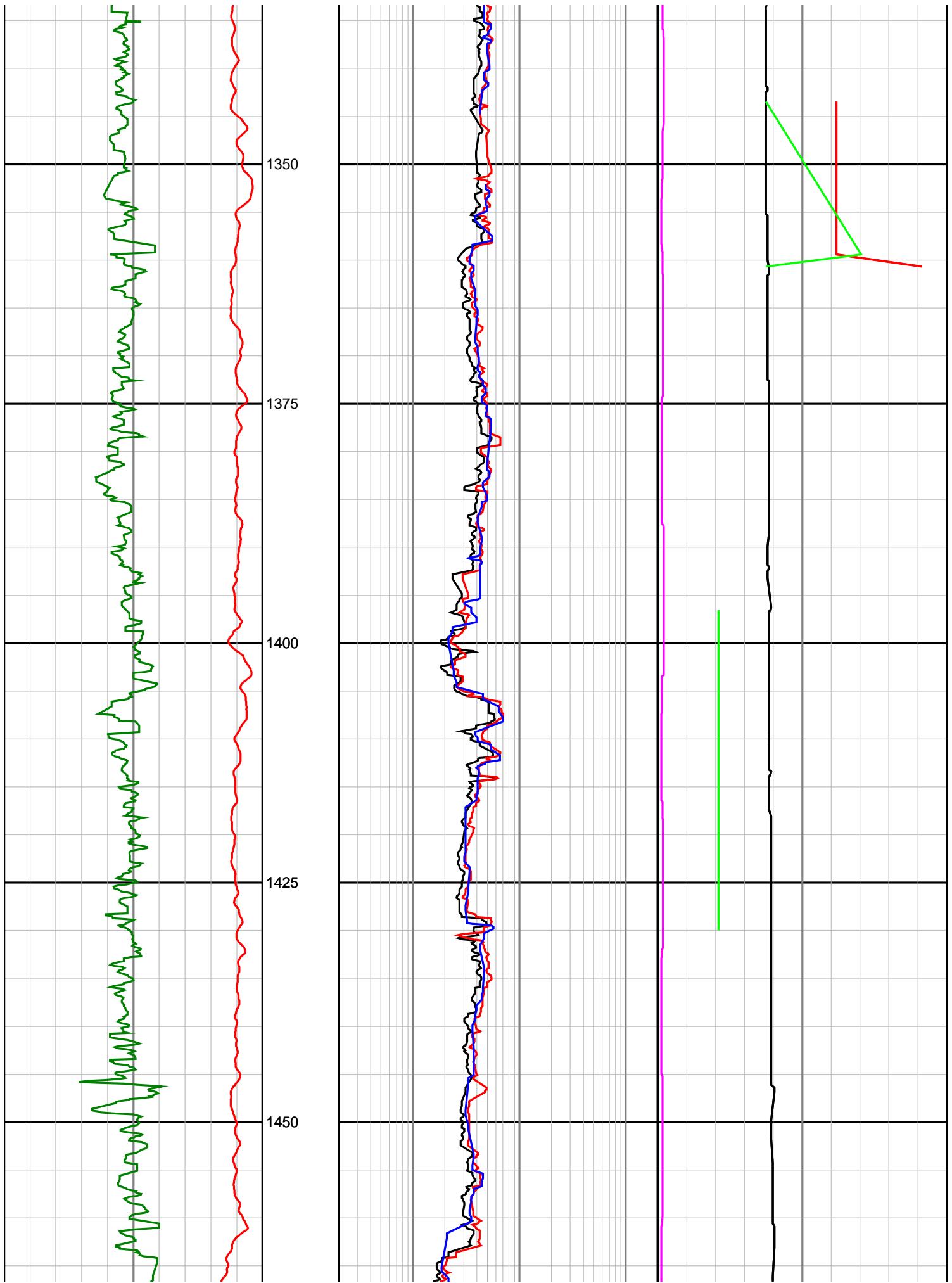
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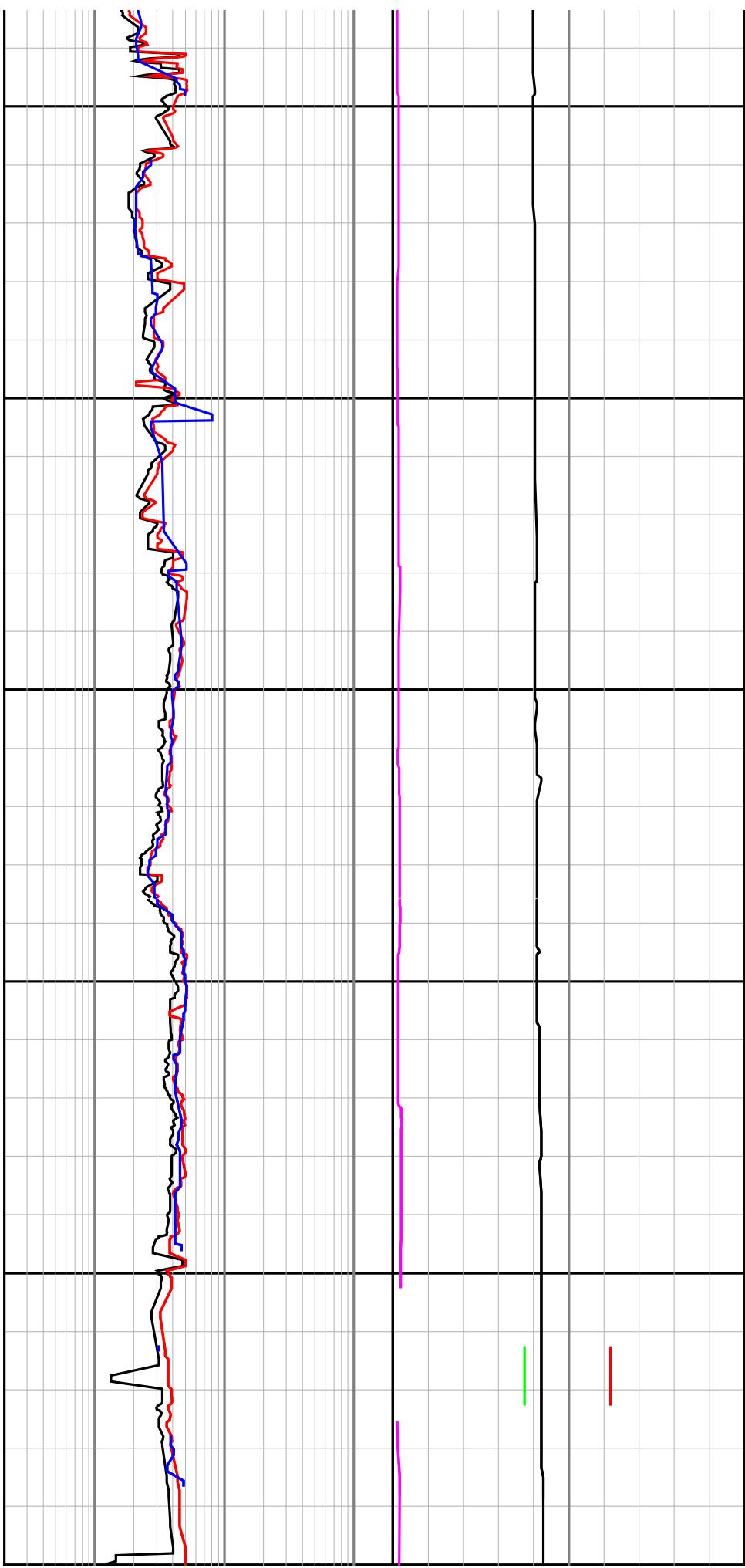
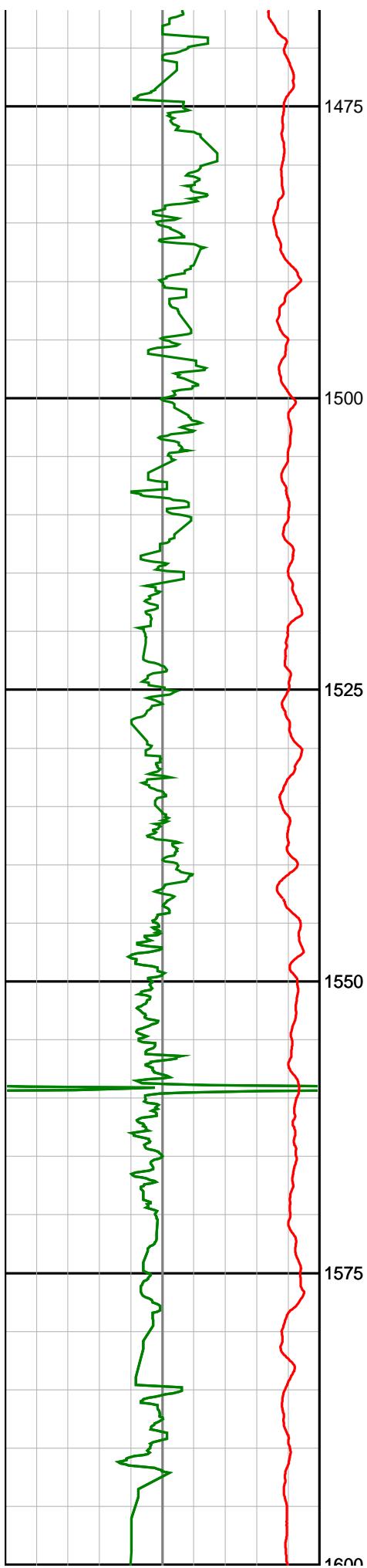
Realtime Log

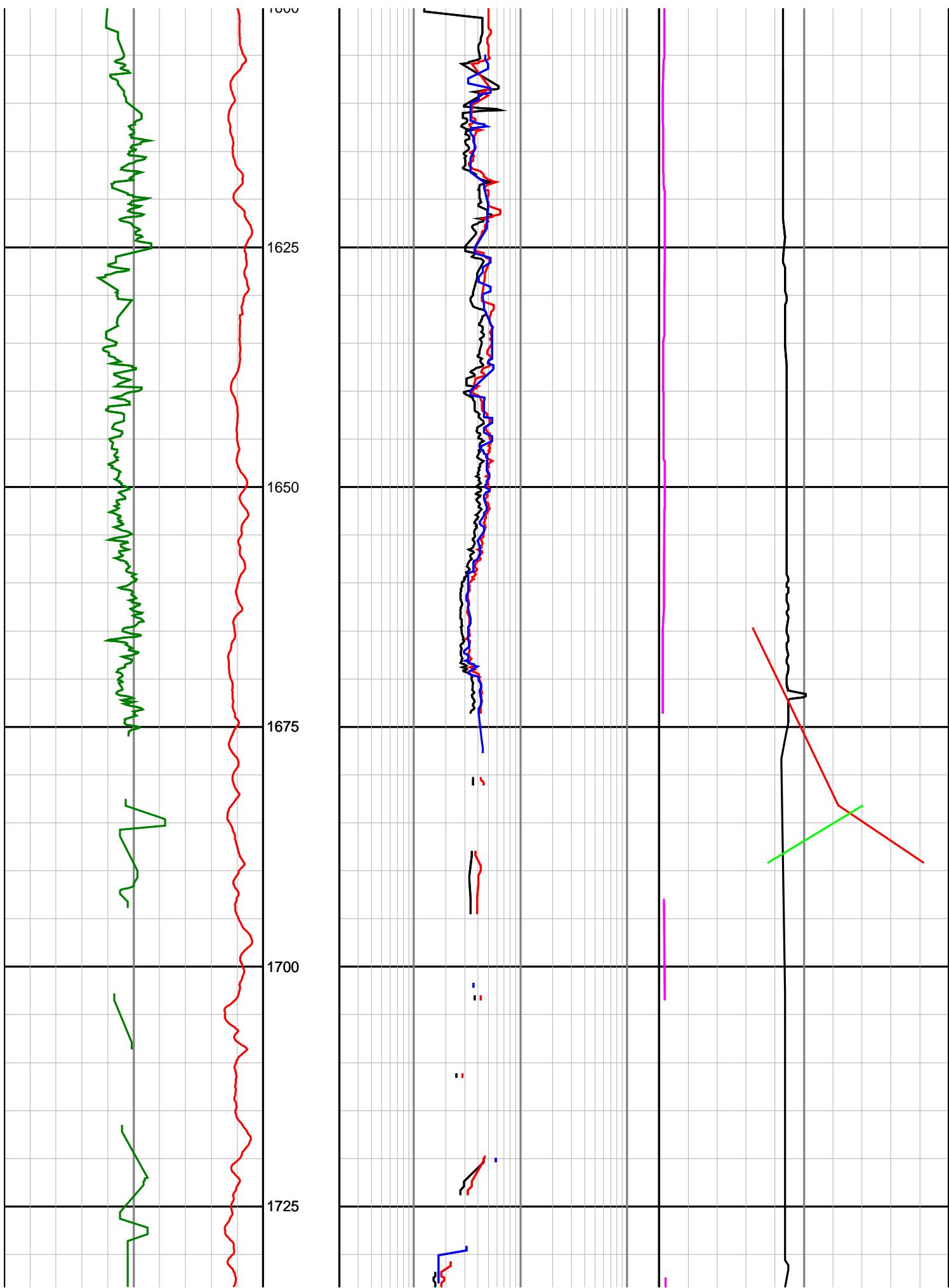


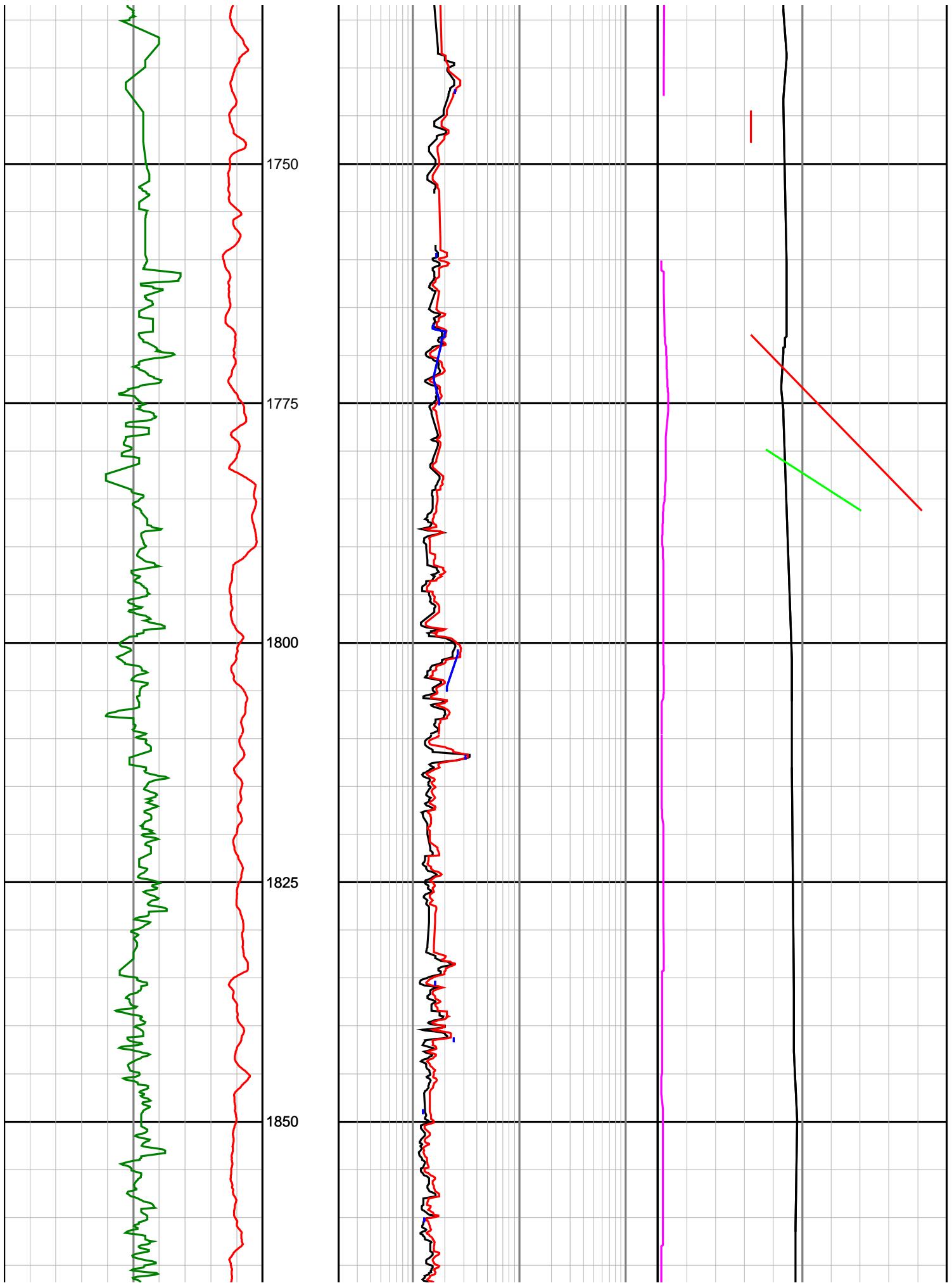


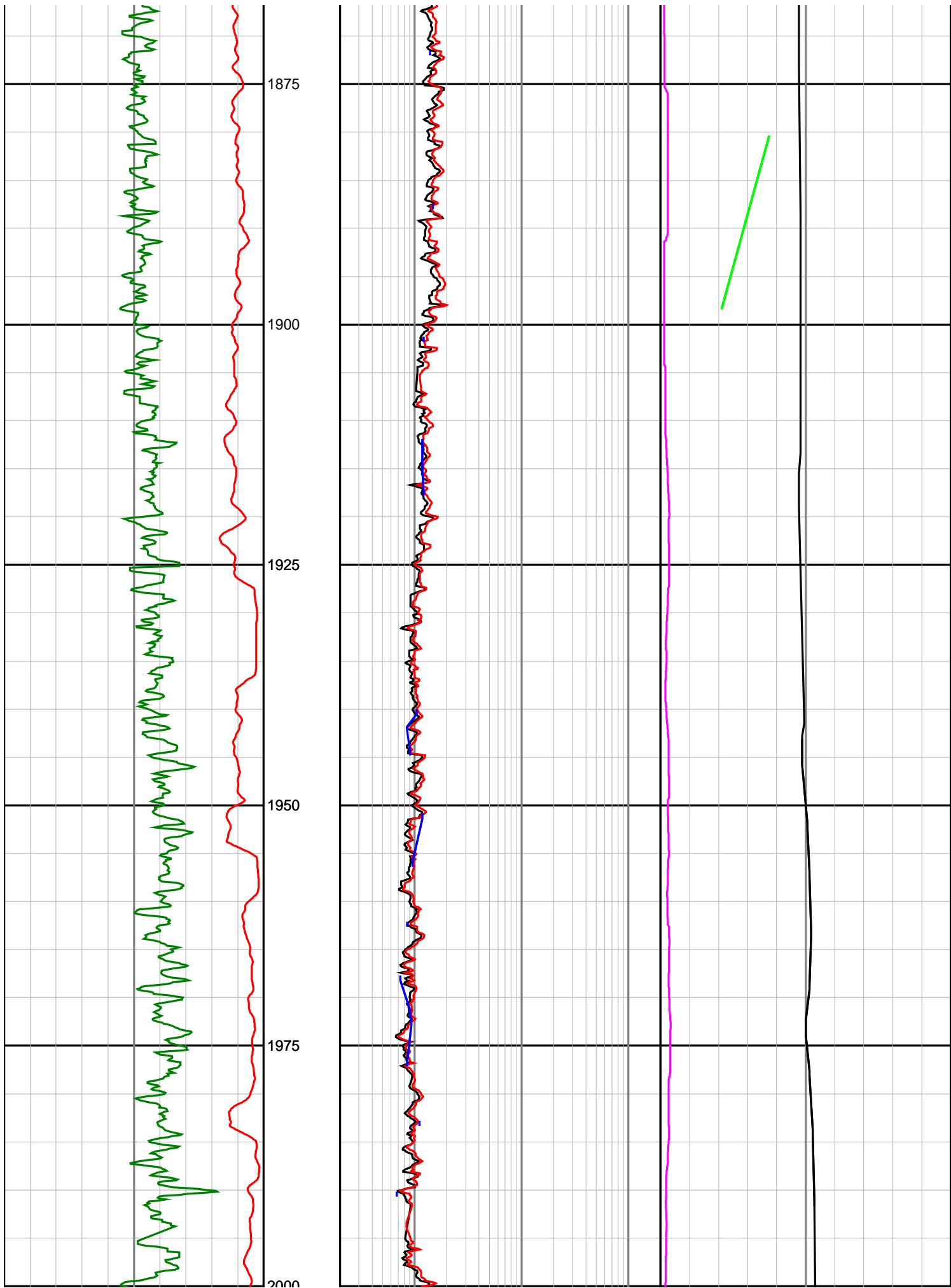


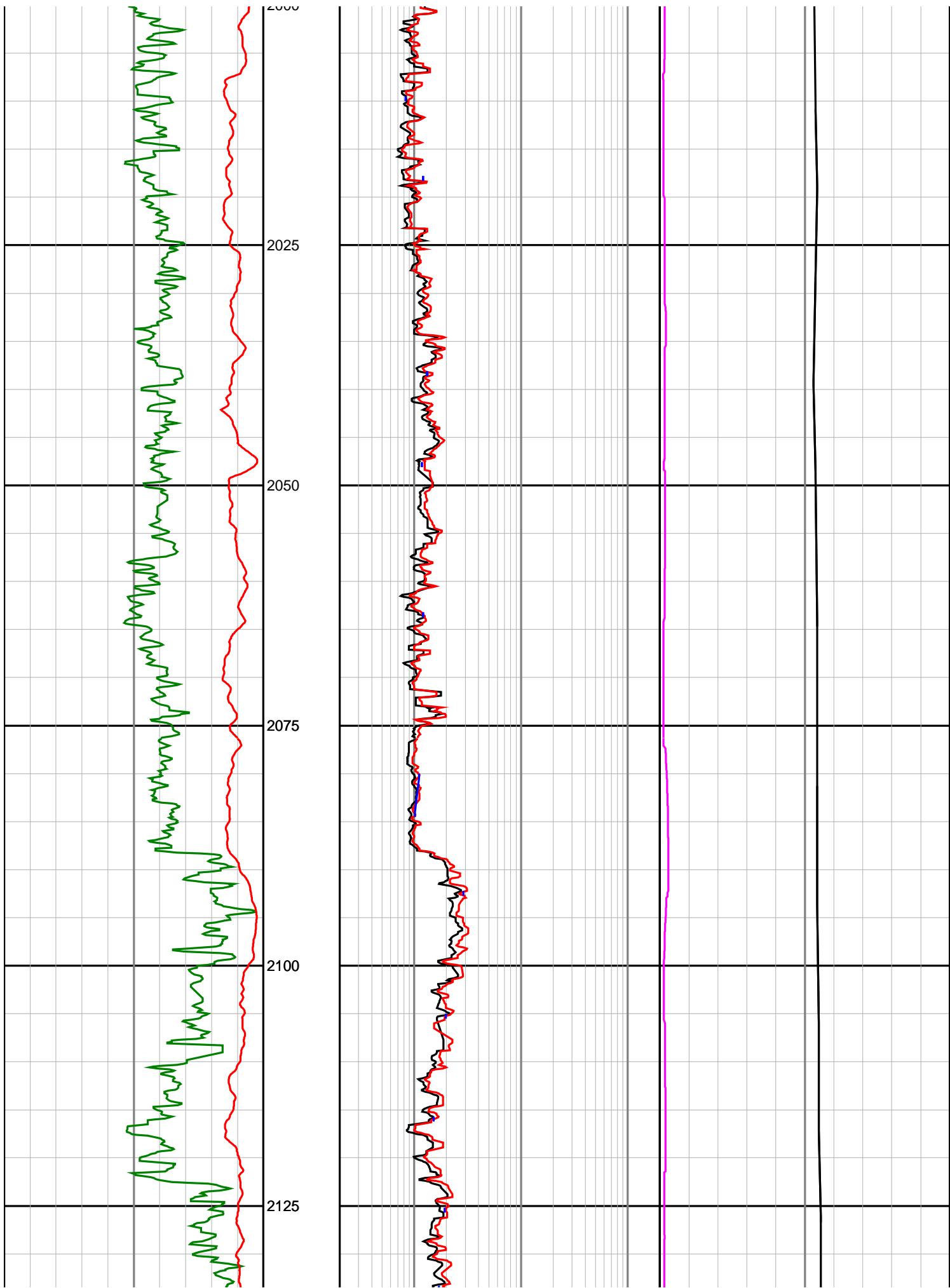


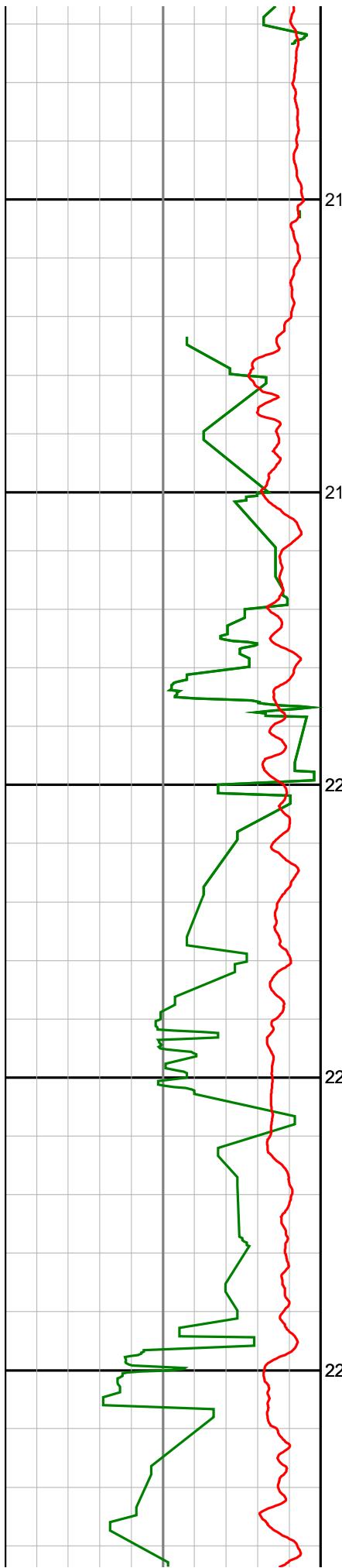


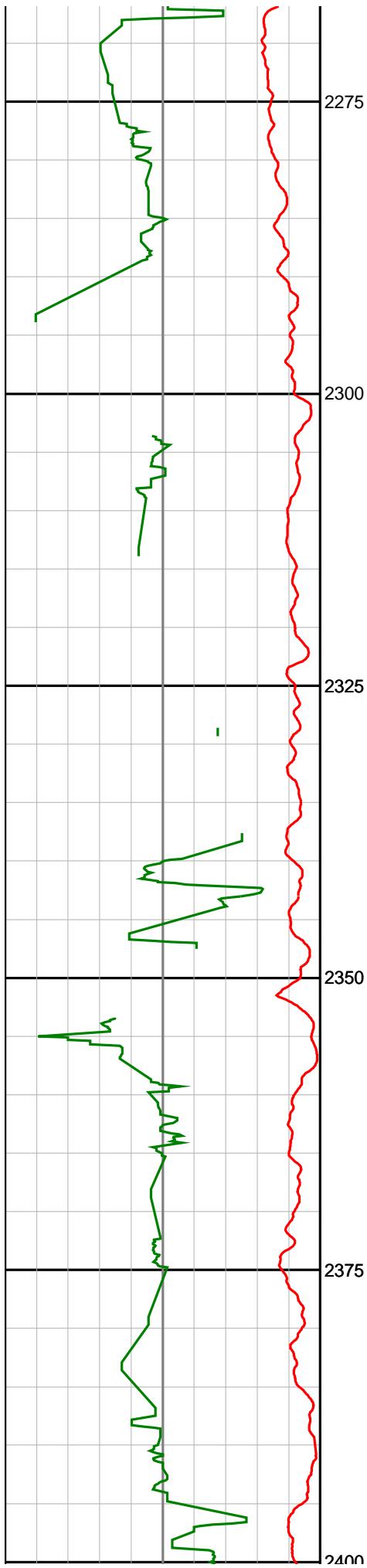


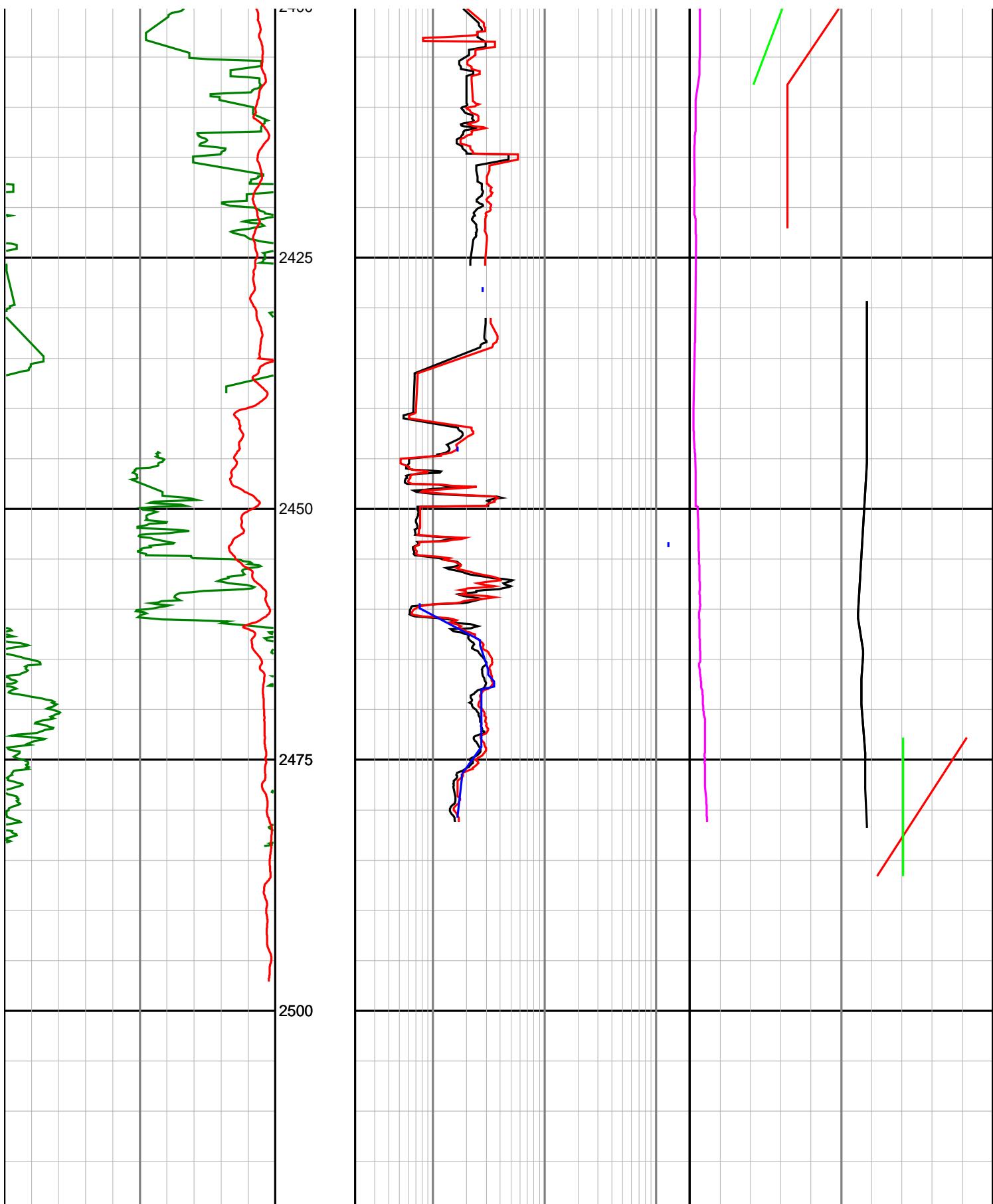












Gamma Ray (SGRC)	Depth Depth api	X-Shallow Phase Resistivity (SEXP)	Formation Exposure Time (SFXE)
0	150	0.2 ohmm	200 0 50
Rate of Penetration	1:500	Shallow Phase Resistivity	Temperature

(SROP)
m/hr

0	(SESP) ohmm	200 0	(STEM) deg C
	Medium Phase Resistivity (SEMP) ohmm		Vibration Average X g
	0.2	200 0	10
	Deep Phase Resistivity (SEDP) ohmm	200 0	Vibration Peak X g
			150
		0	Vibration Peak Z g
			150