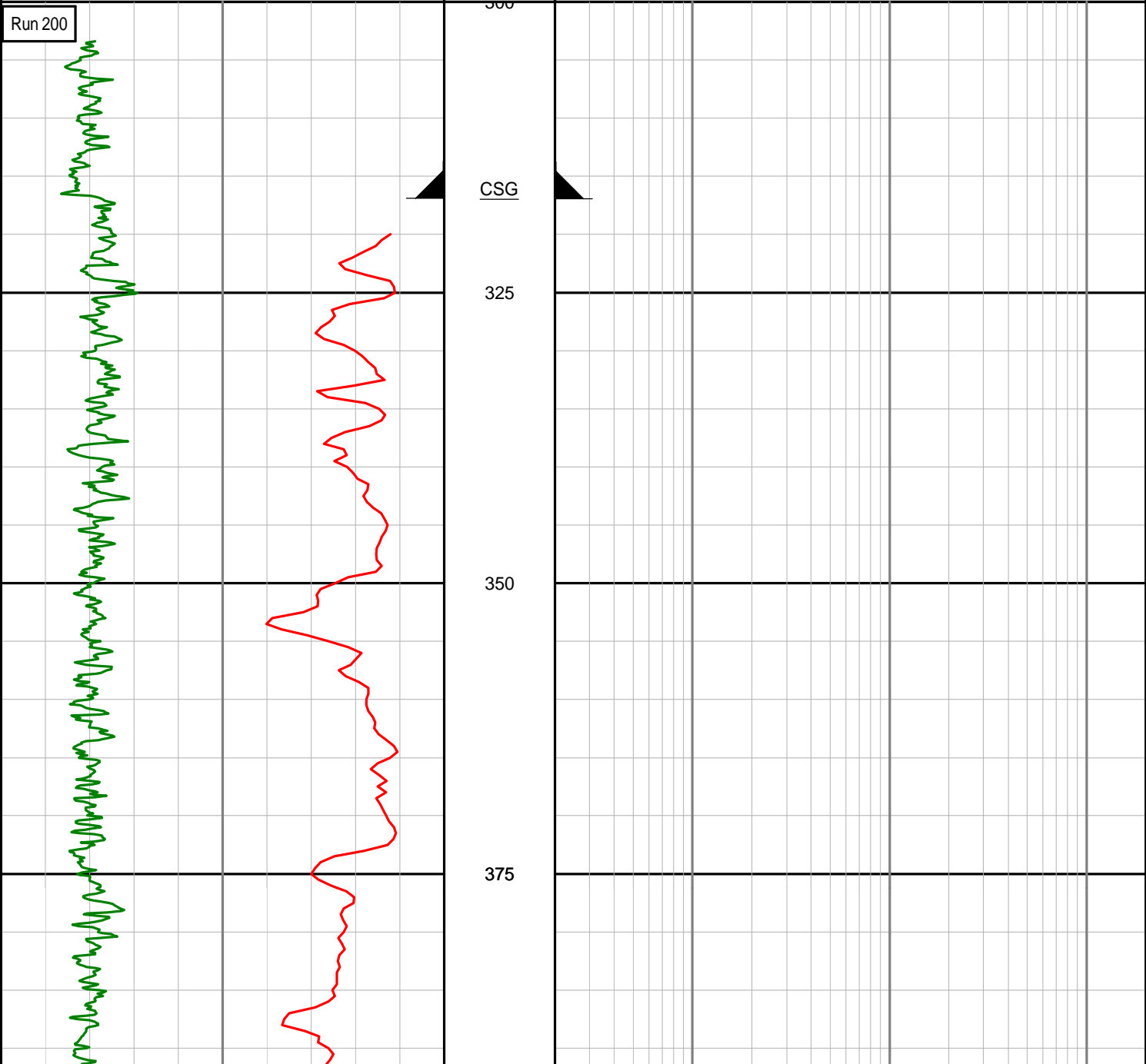


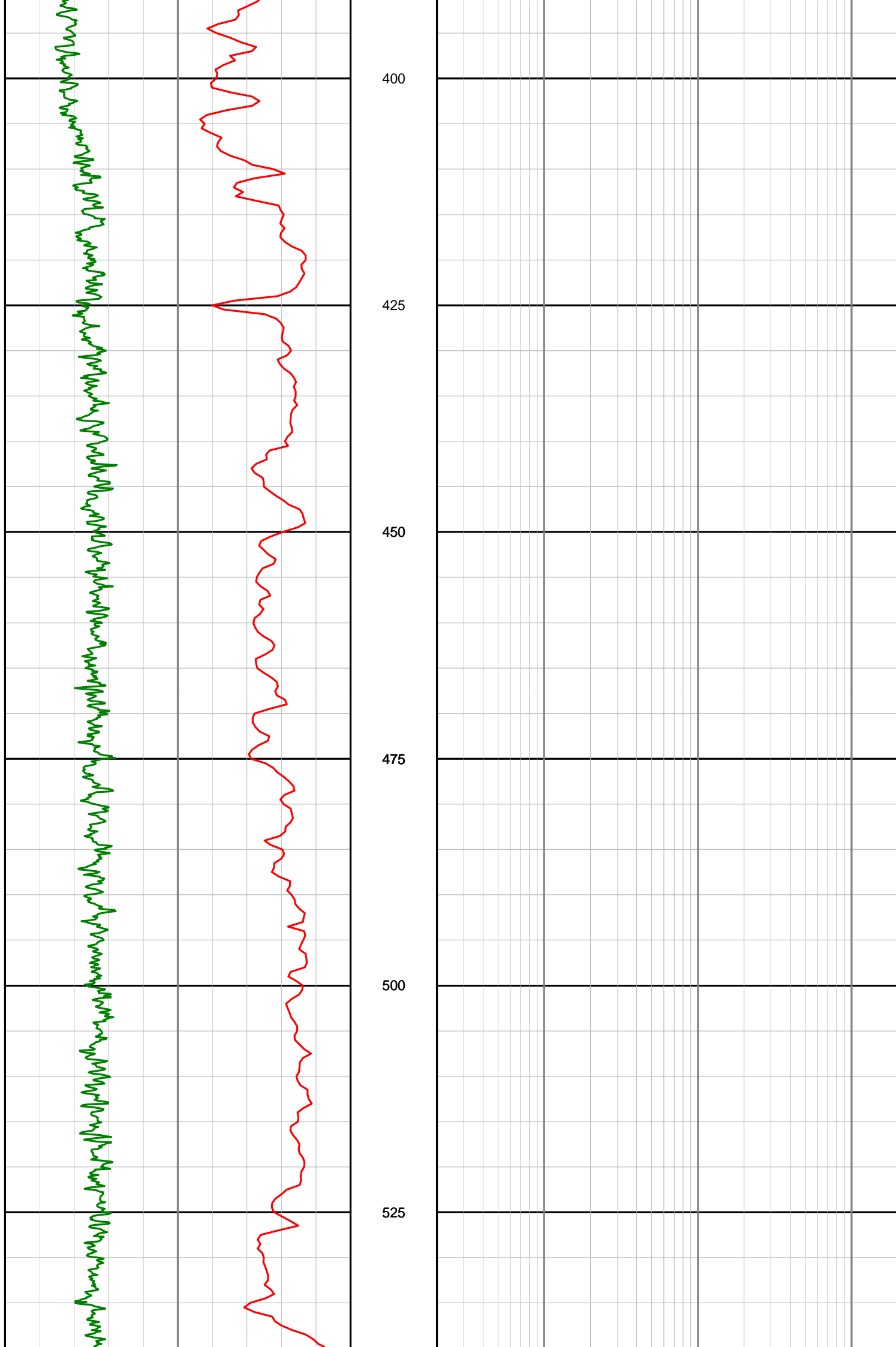
SANTOS

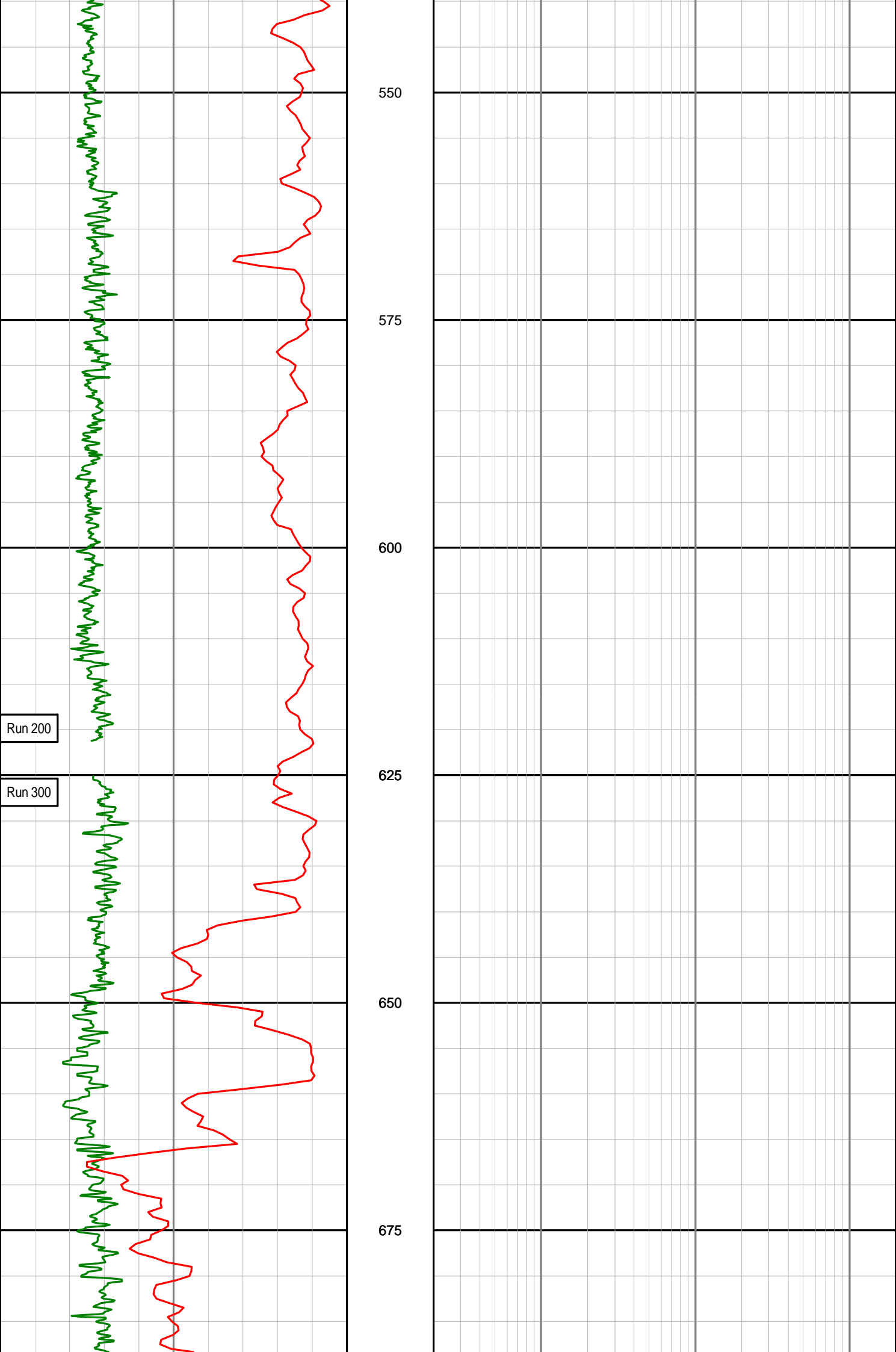
Galloway-1

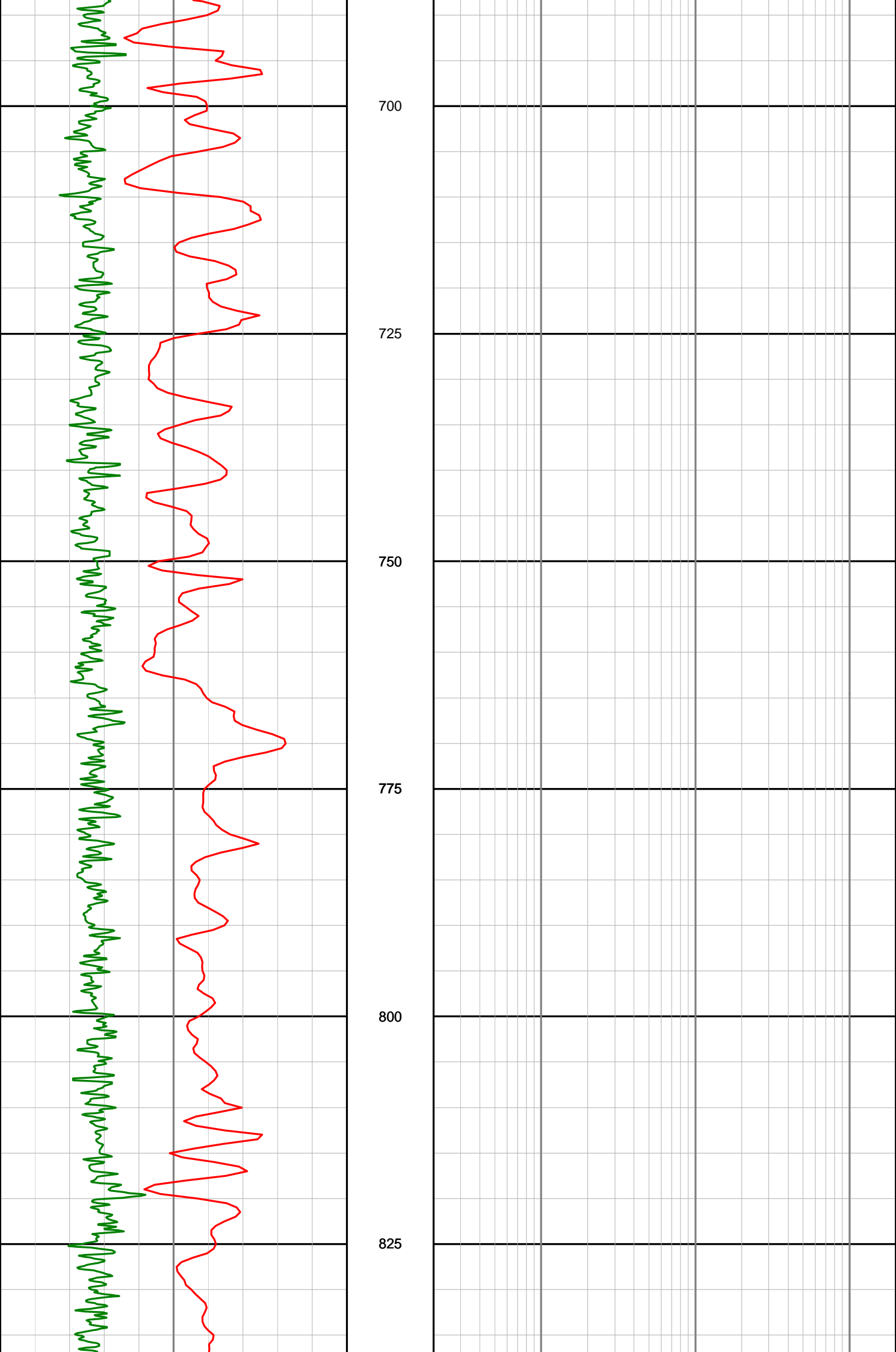
Recorded LWD Log

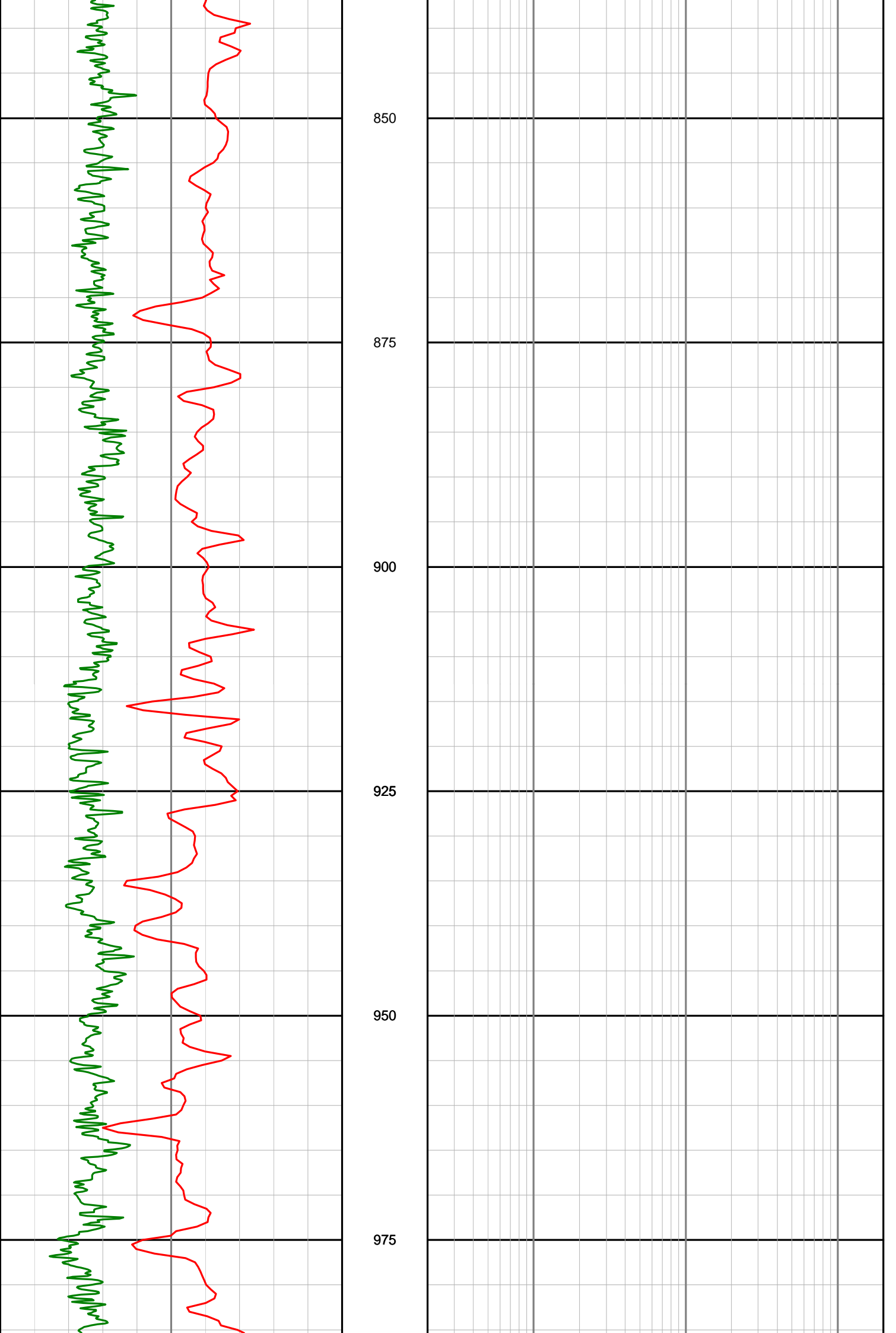
Rate Of Penetration (SROP) m/hr		Deep Phase Res (SEDP) ohmm	
		0.2	200
		Medium Phase Res (SEMP) ohmm	
		0.2	200
		Shallow Phase Res (SESP) ohmm	
		0.2	200
DGR Combined Gamma Ray (SGRC) api		Ext Shallow Phase Res (SEXP) ohmm	
0	200	0.2	200

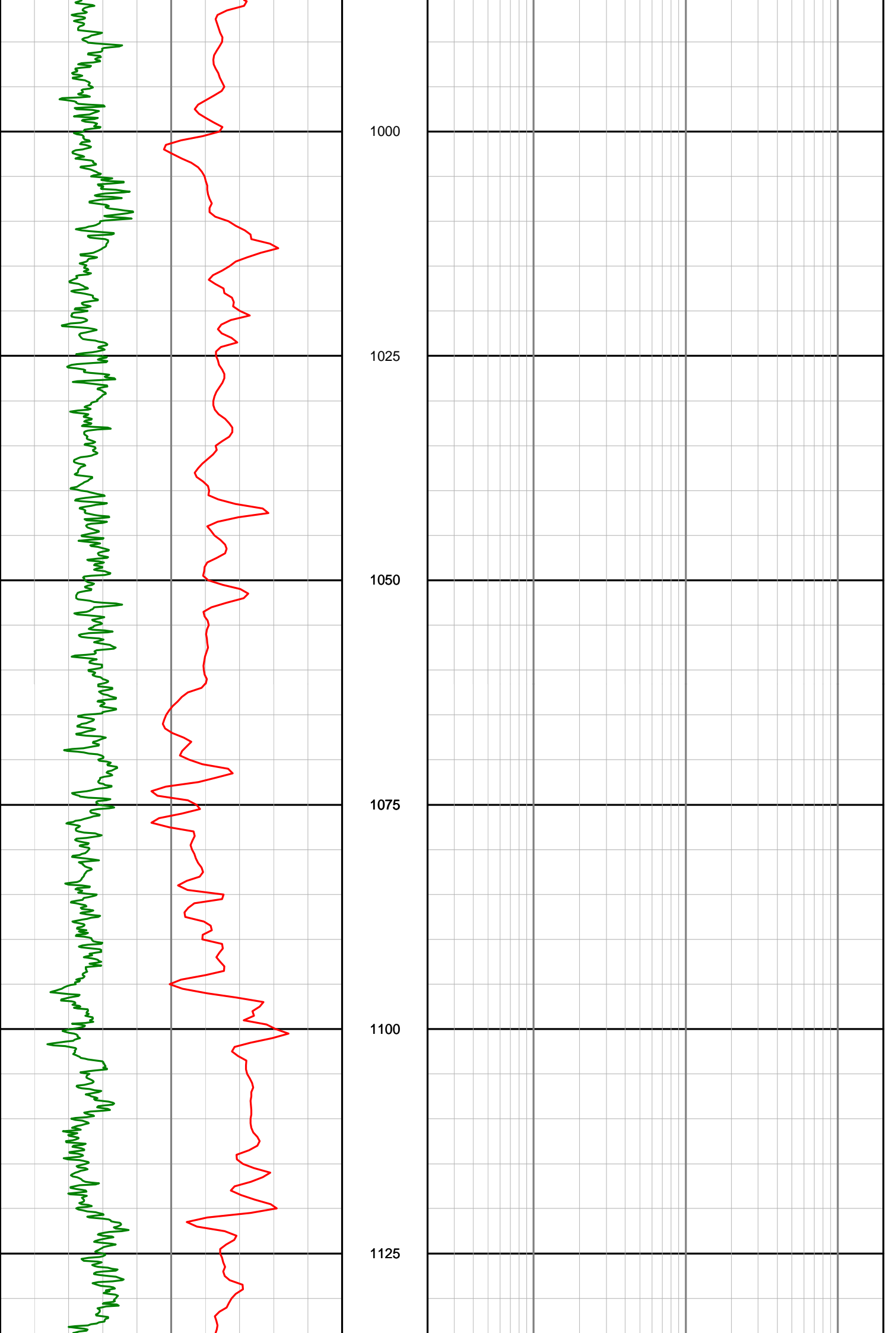


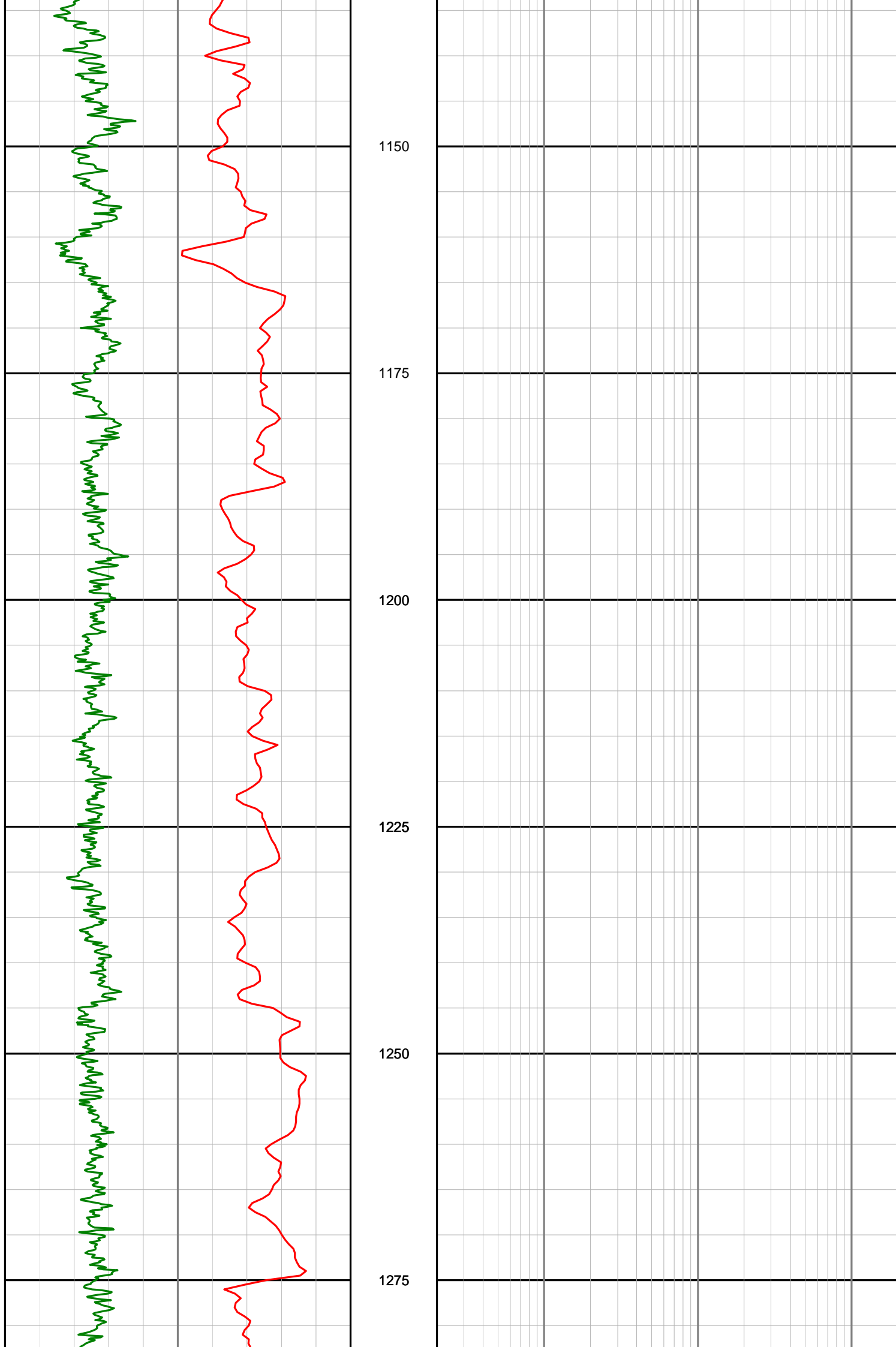


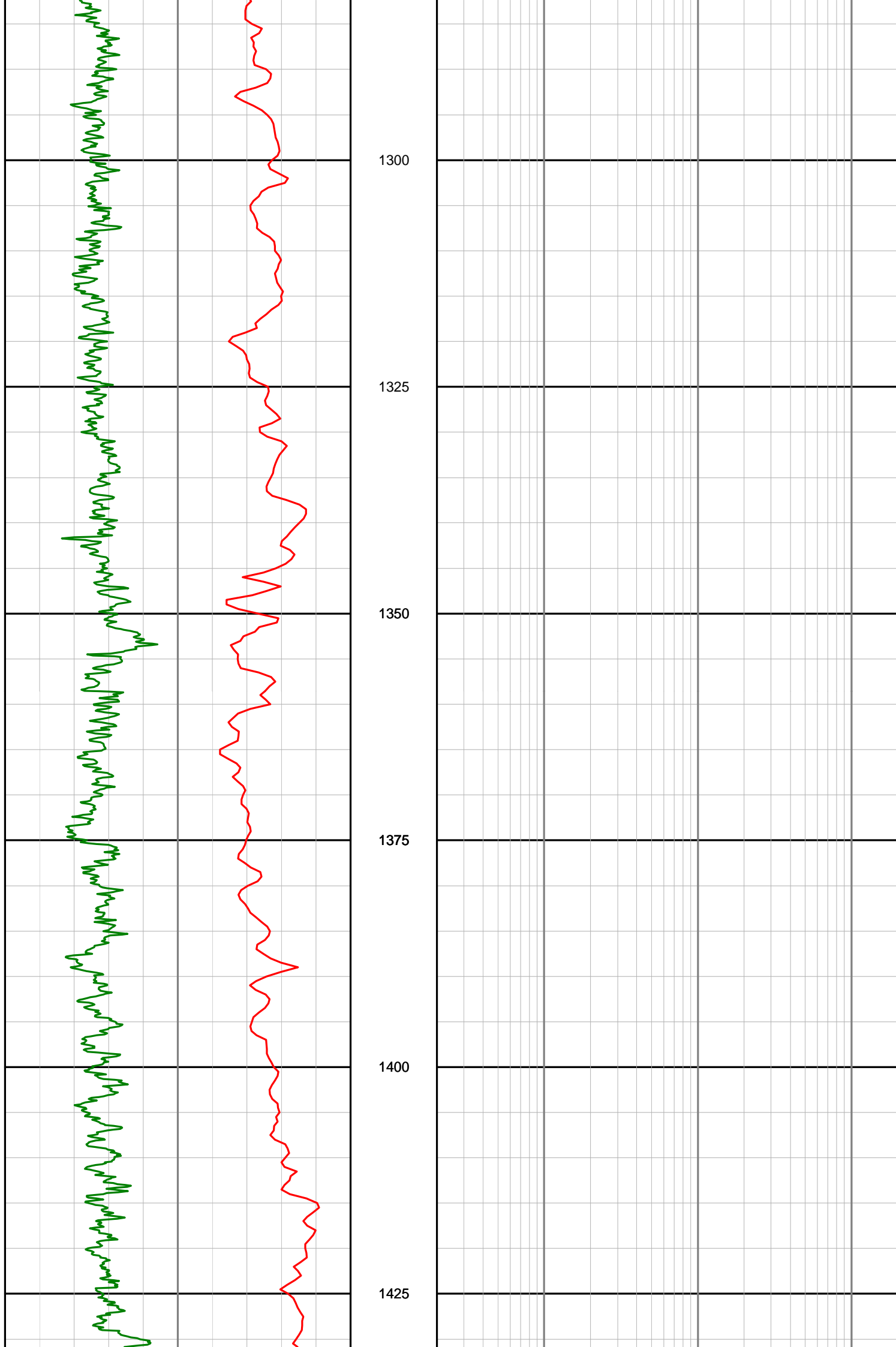


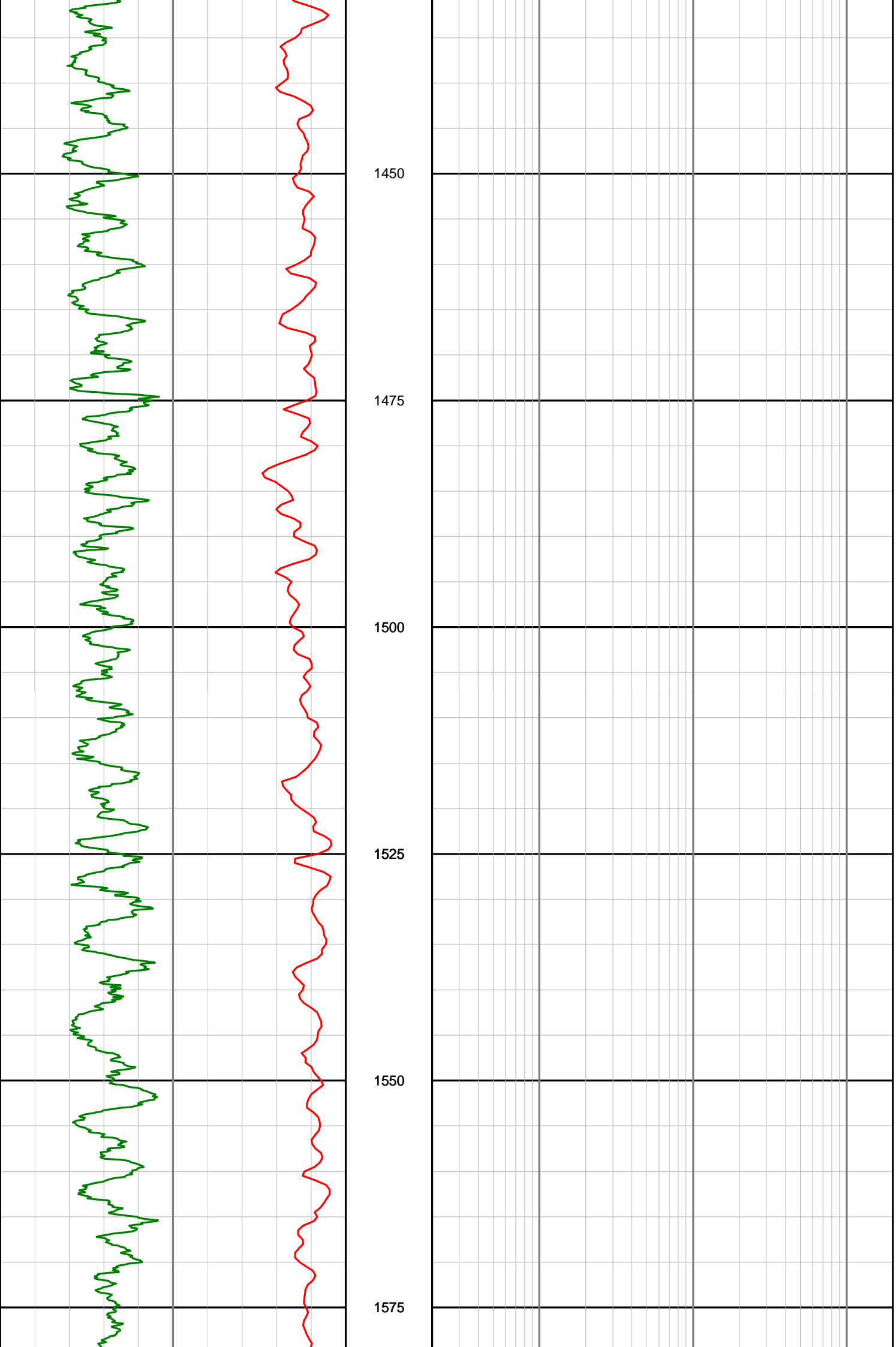












The figure displays three panels of particle tracks. The leftmost panel shows a green track labeled 'Run 300' and a red track. The middle panel shows a red track. The rightmost panel is empty. The y-axis is labeled with '1600' and '1625'.

1625

0.2	ohmm	200
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0.2	ohmm	200
-----	------	-----

0.2	ohmm	200
-----	------	-----

0.2	ohmm	200
-----	------	-----