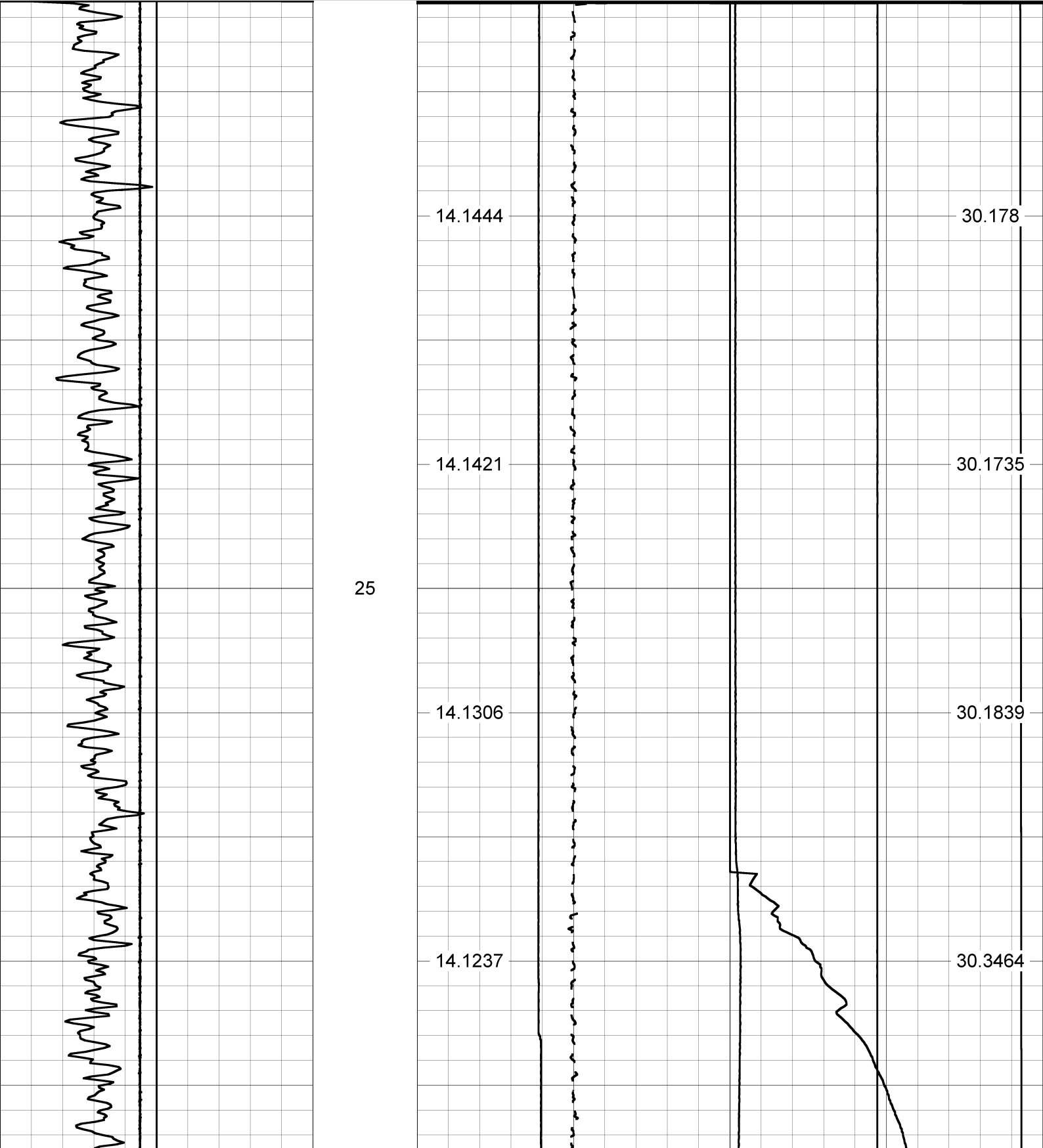
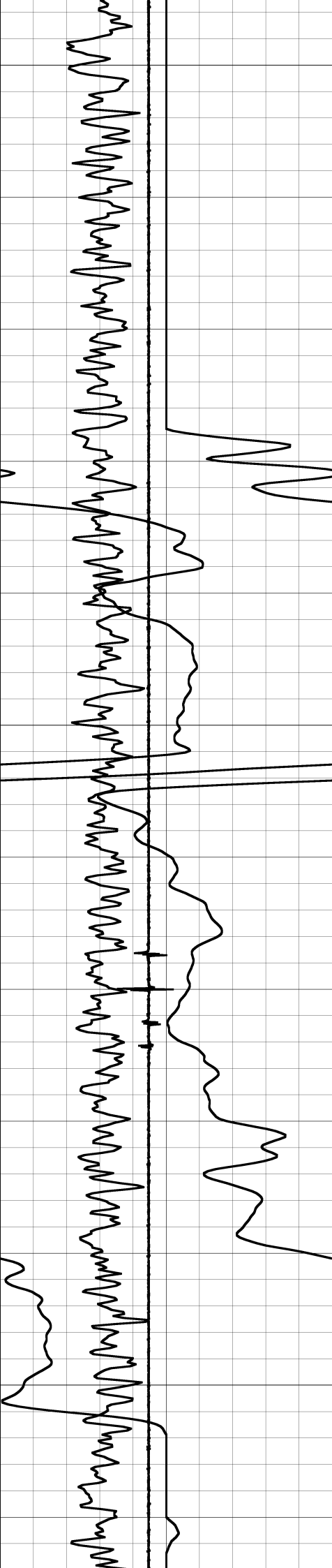


15000	CCL	20000						-400	CFBRATE (rps)				400		
0	GR (GAPI)	150						-0.5	DENR (g/cc)	0.5	0	TEMP (degC)		10	
-100	ILS (rps)	100						45000	CWH	50000	0	QP (psi)		30	
								QP (psi)				0	QTMP (degC)		10
															TEMP (degC)





50

75

100

14.1257

14.1172

14.1278

14.1174

14.1207

14.1172

30.2607

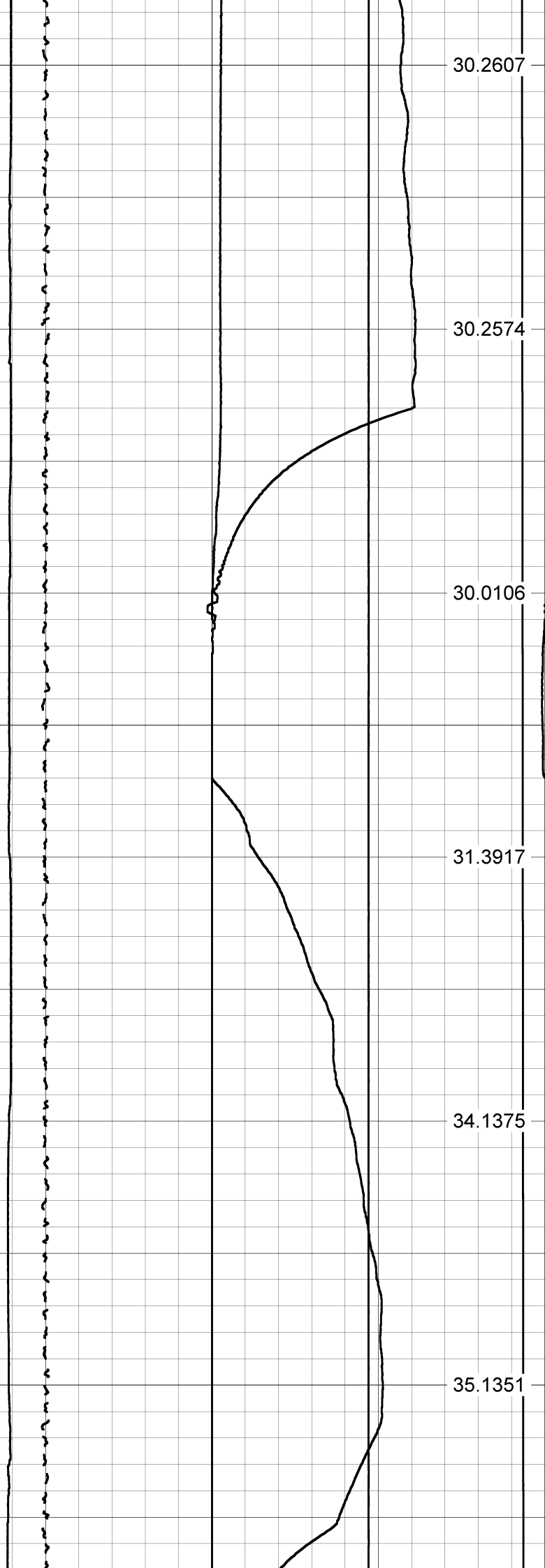
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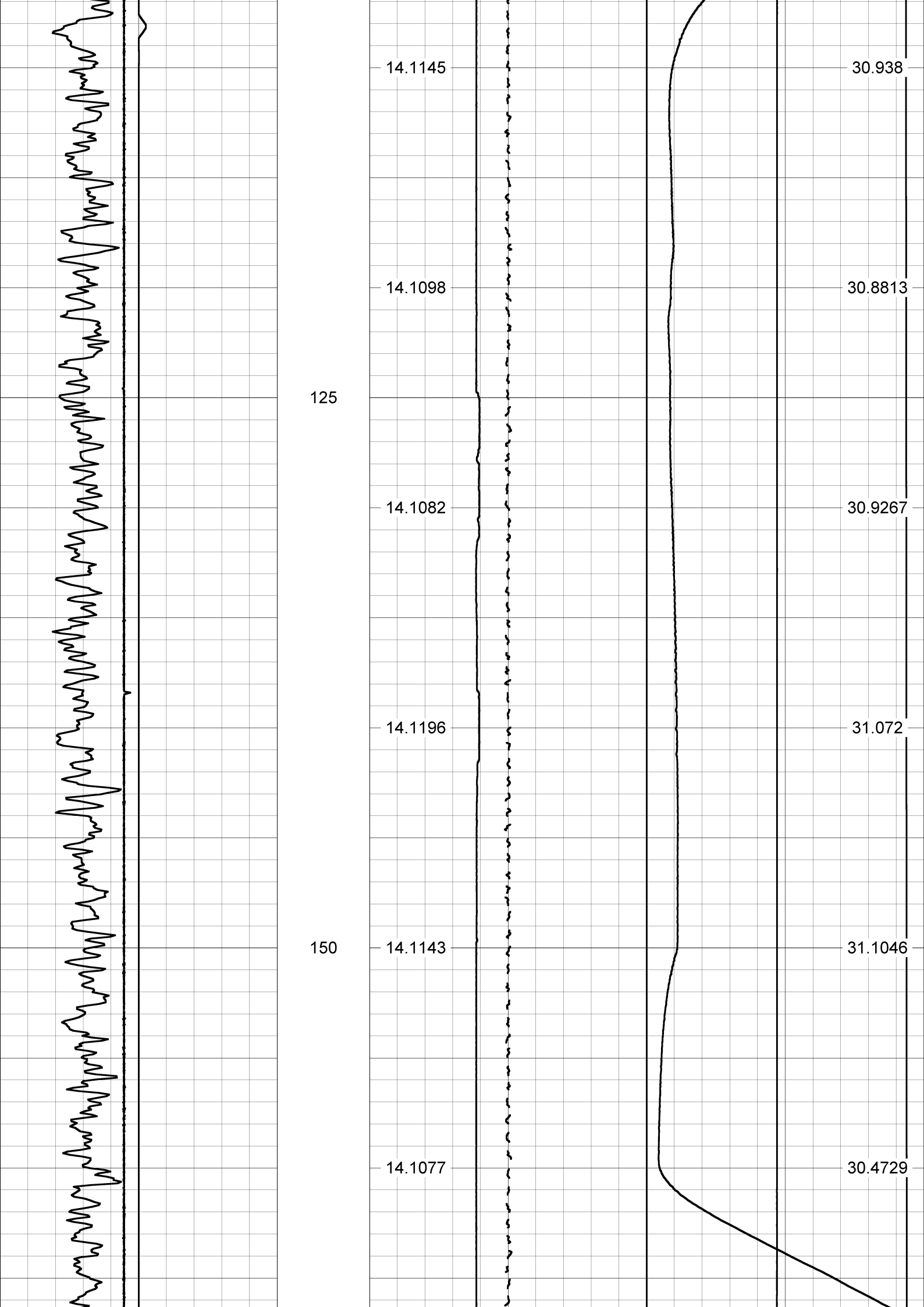
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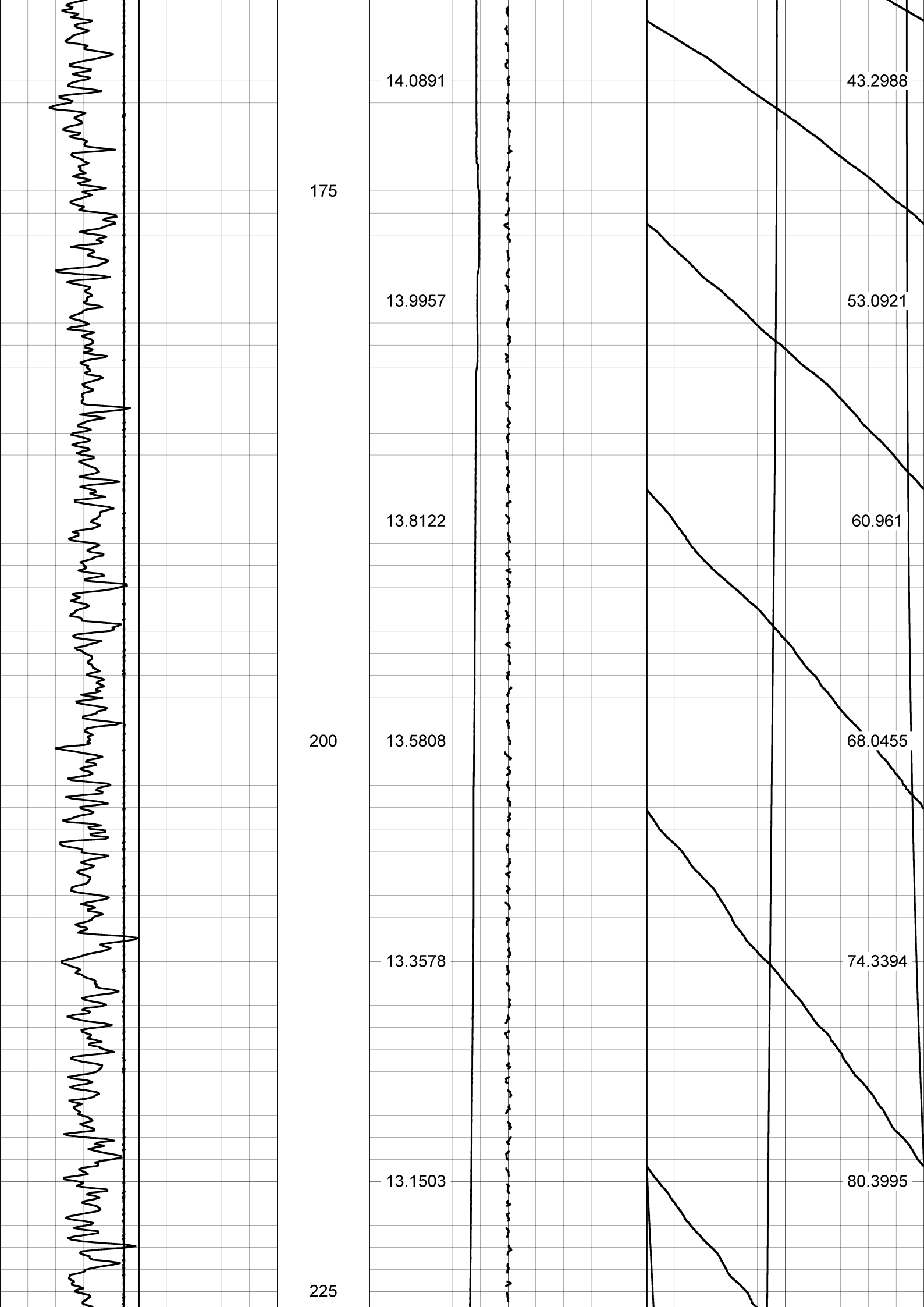
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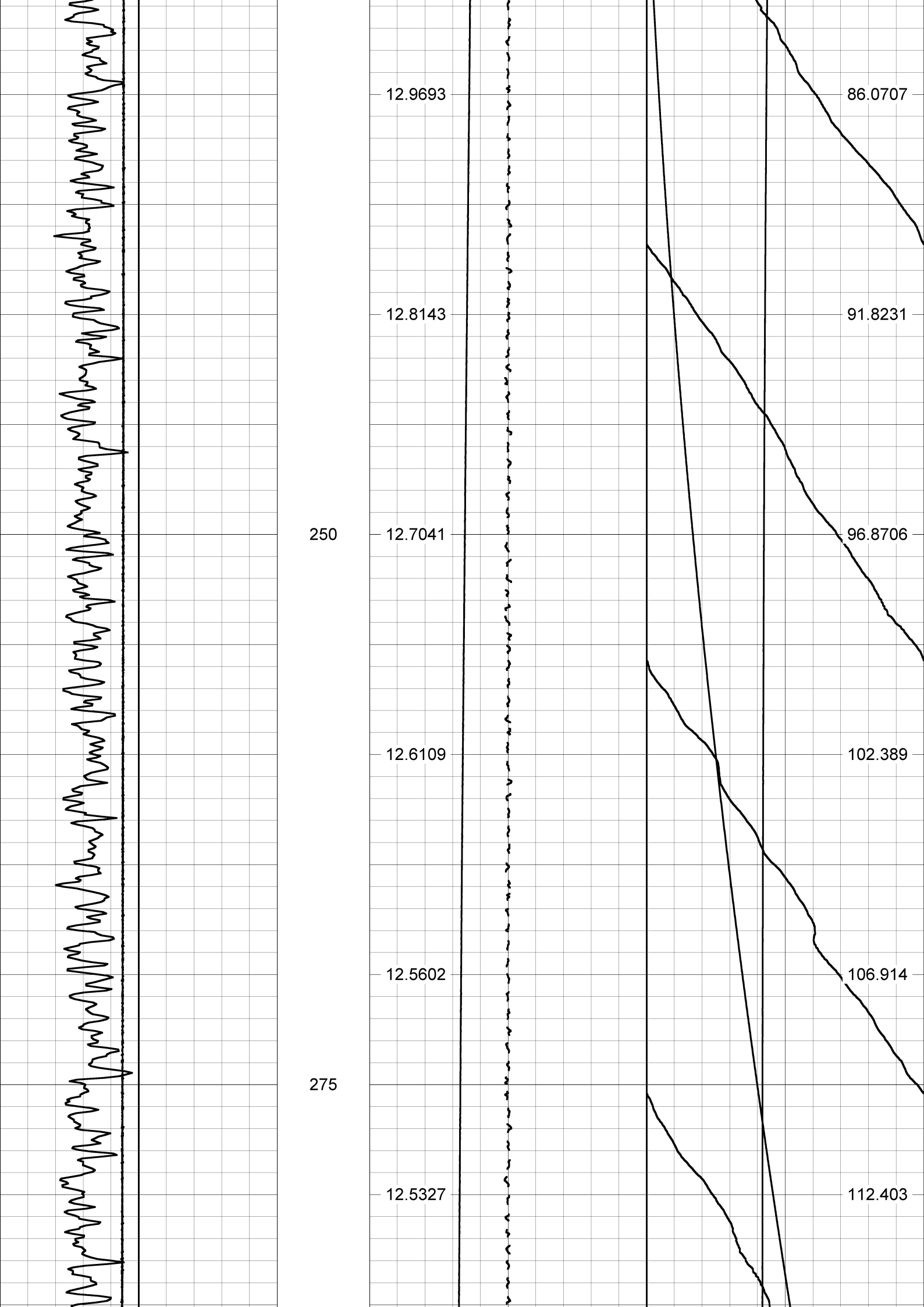
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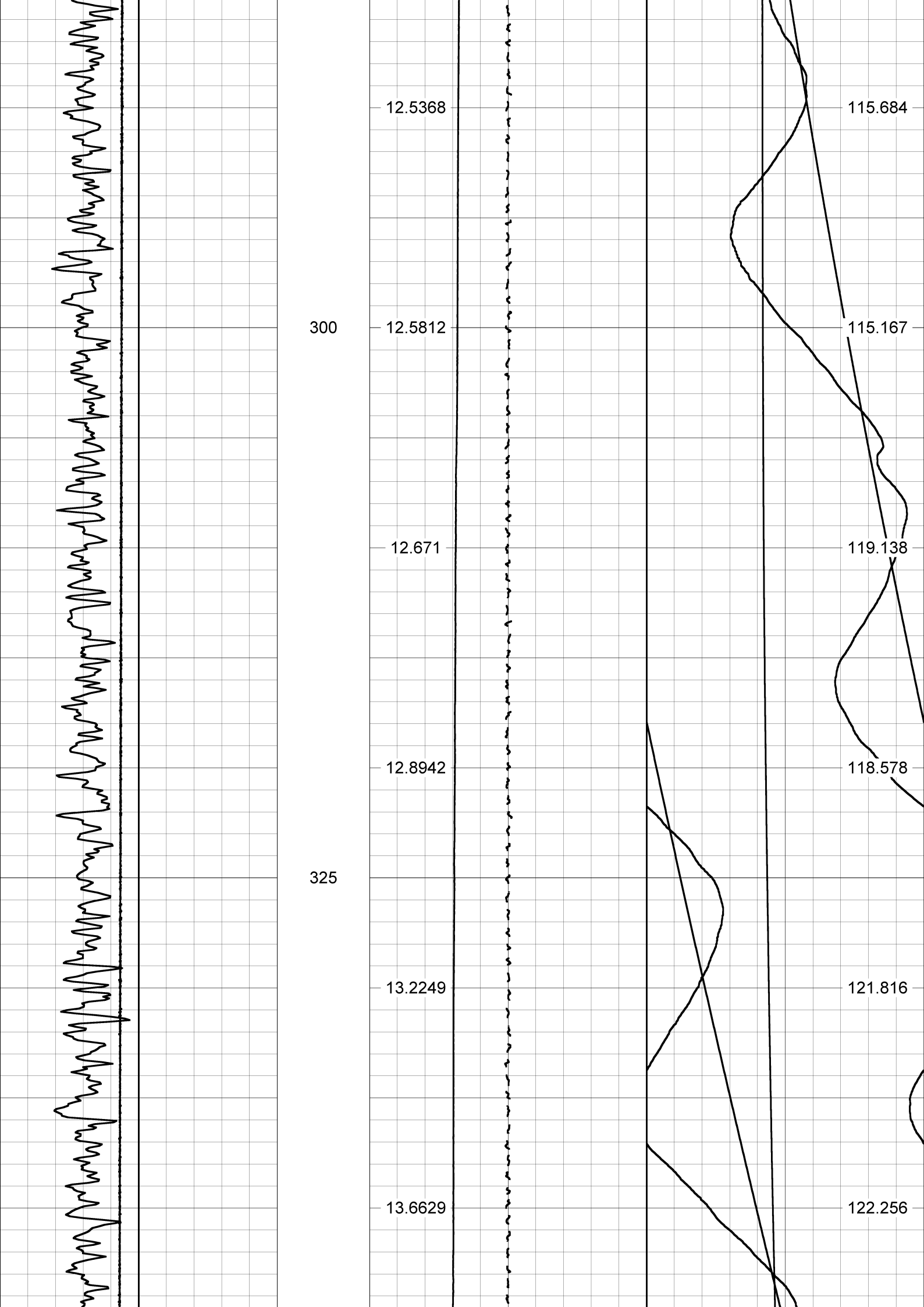
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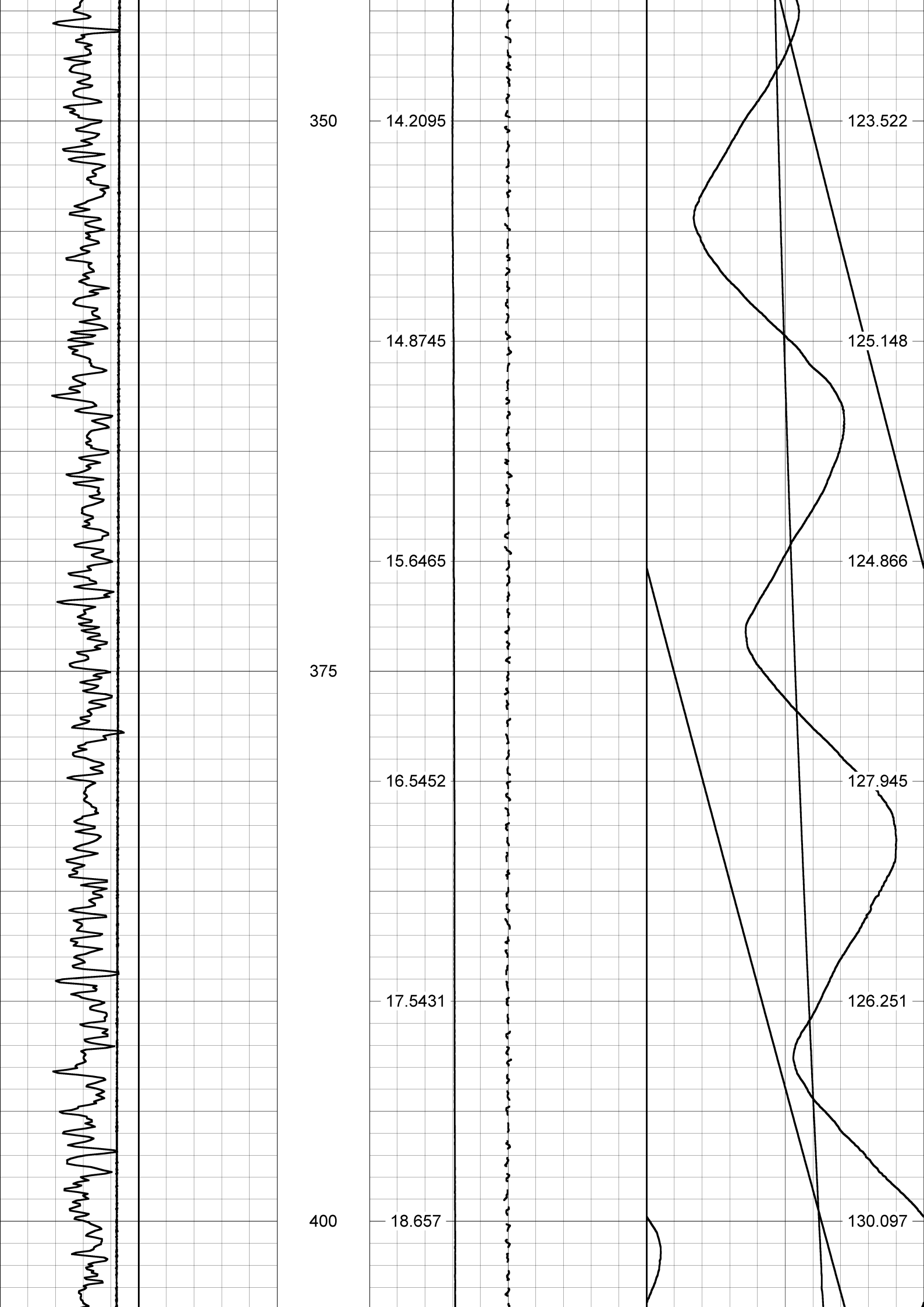


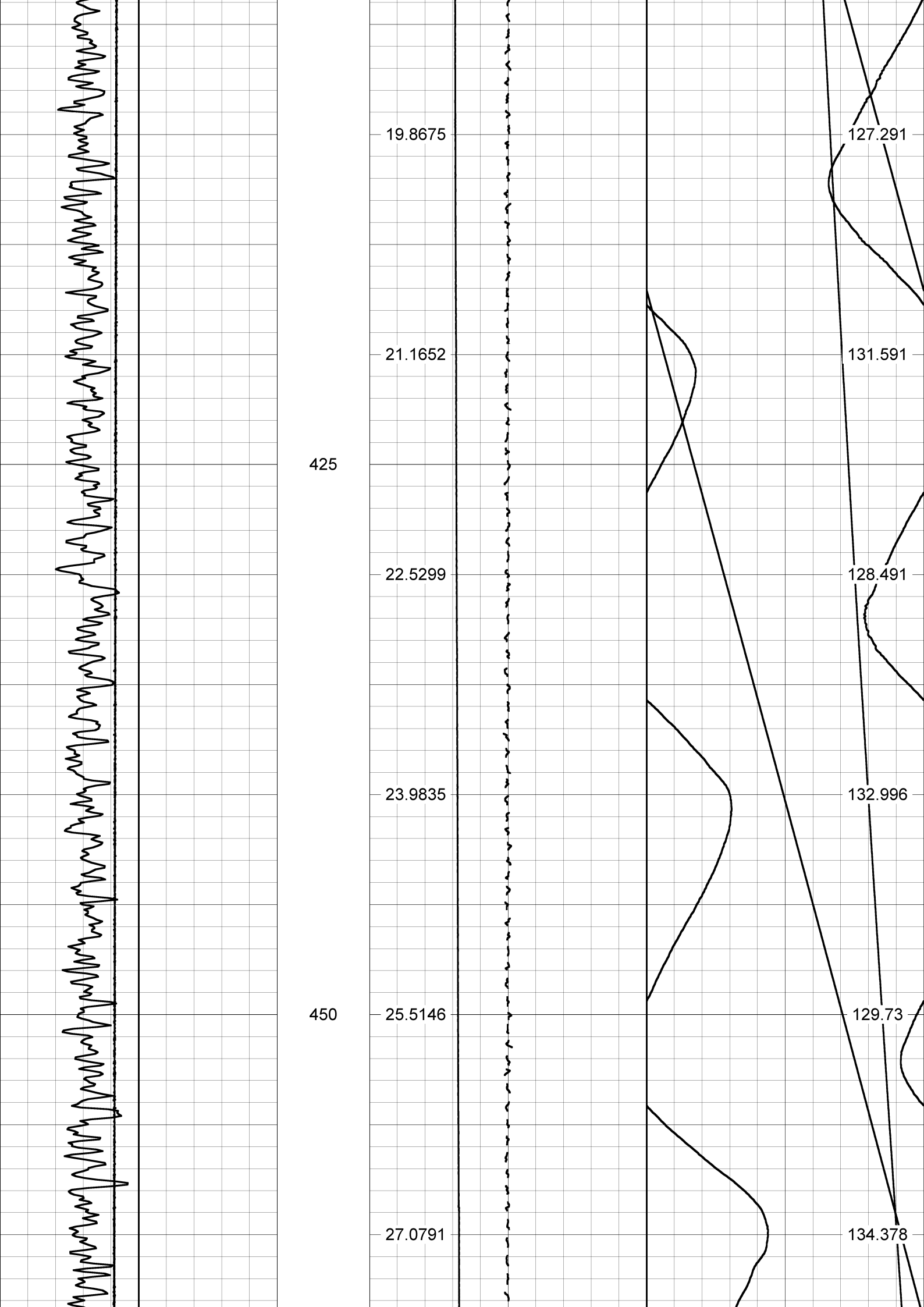


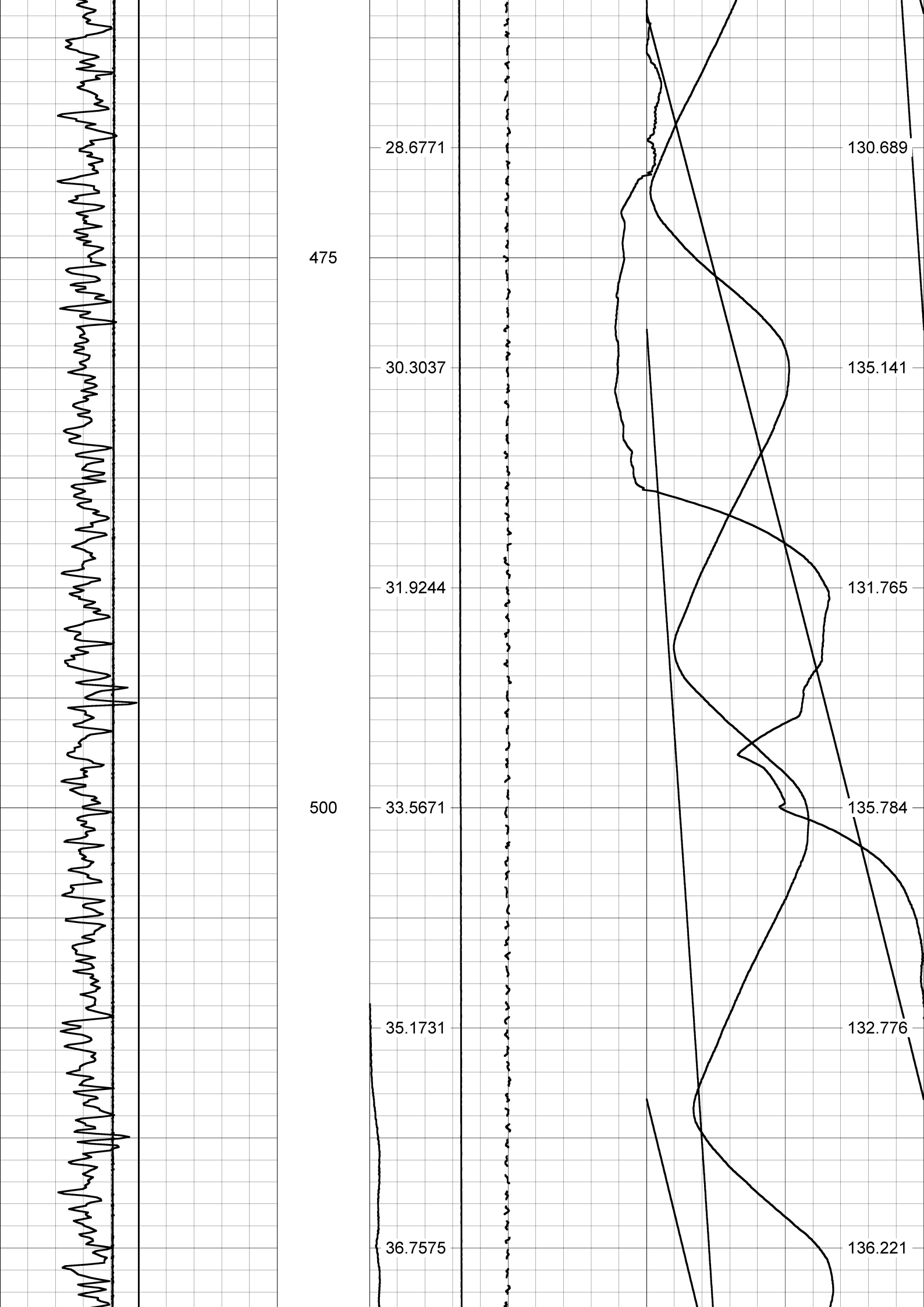


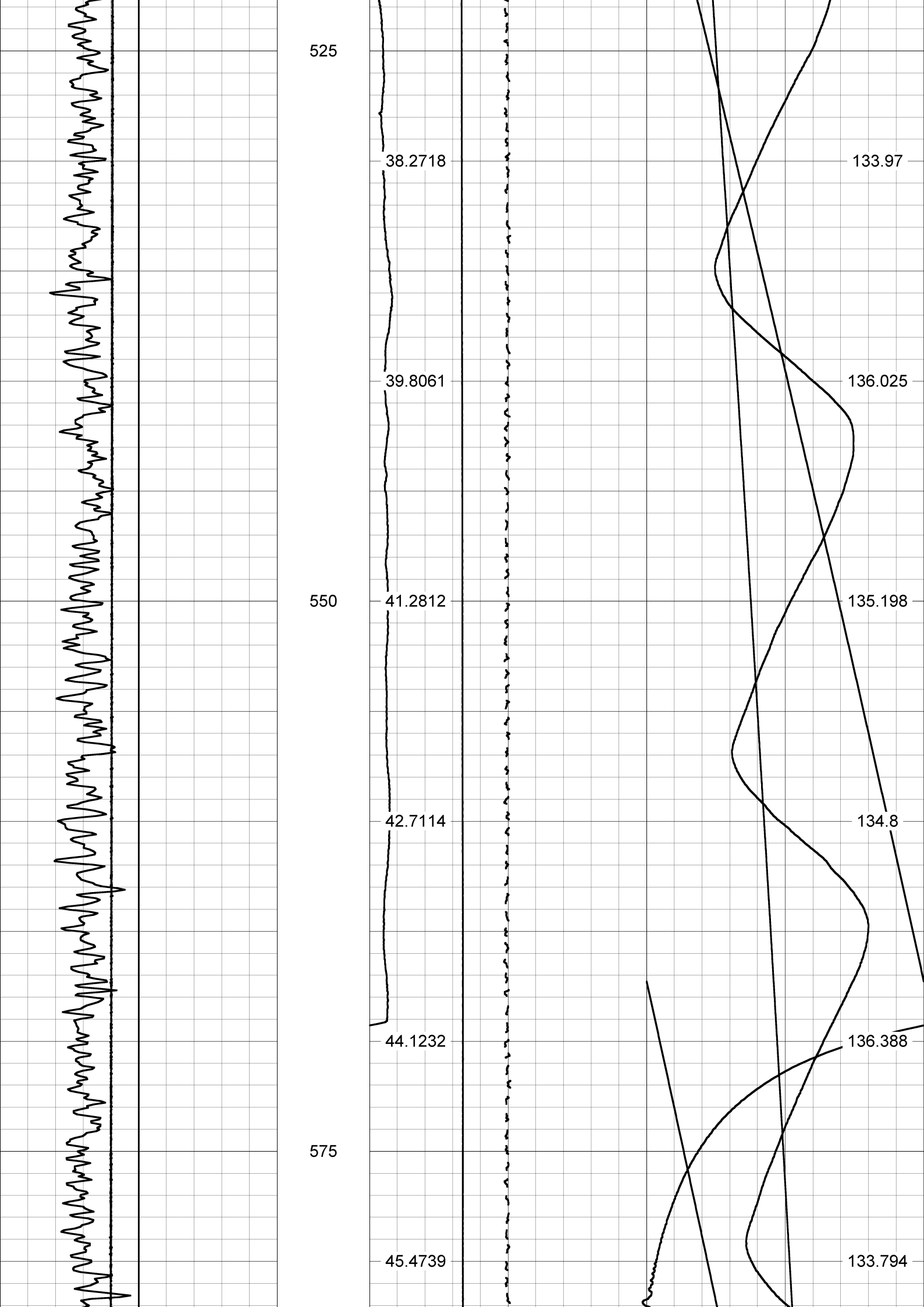


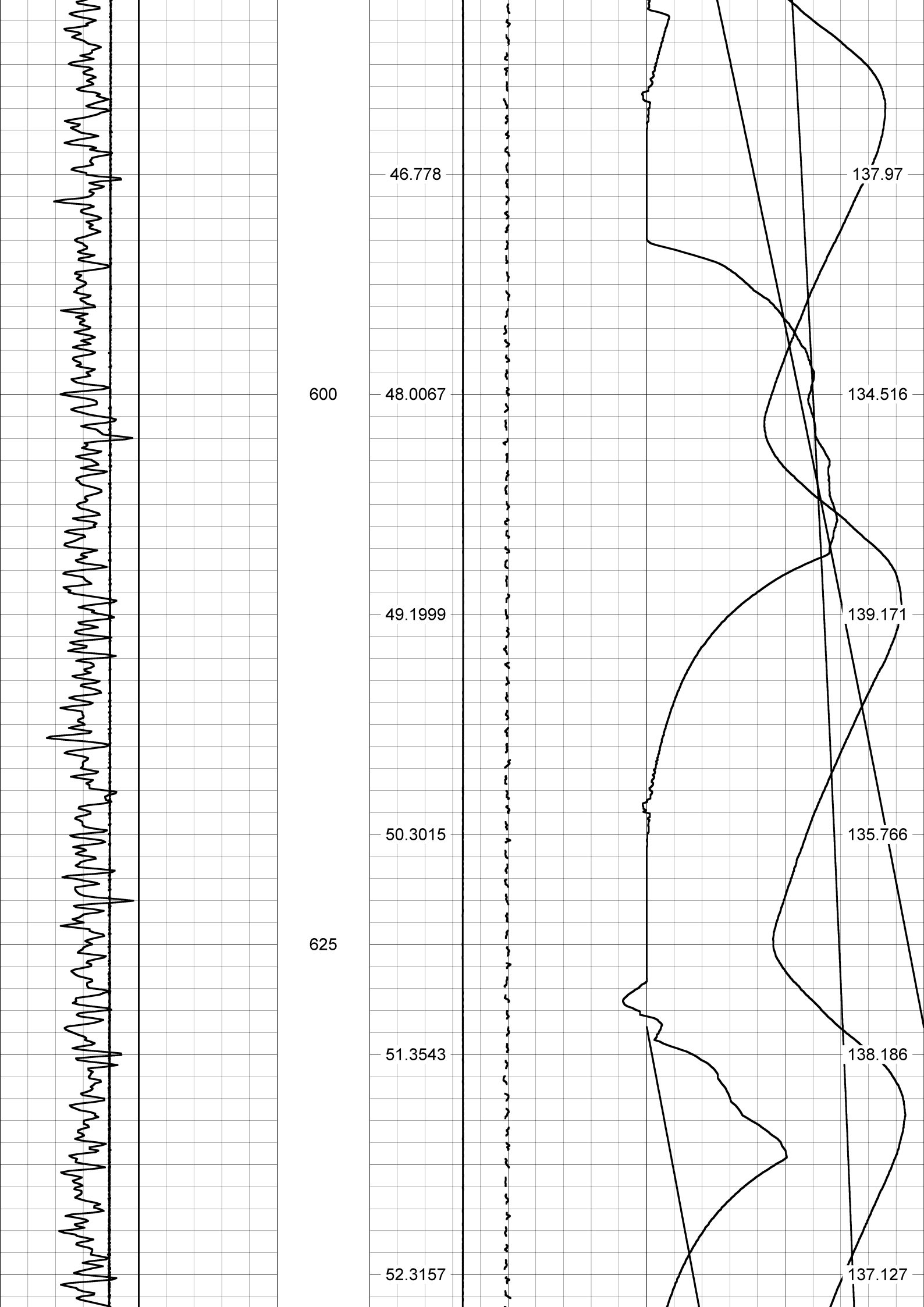


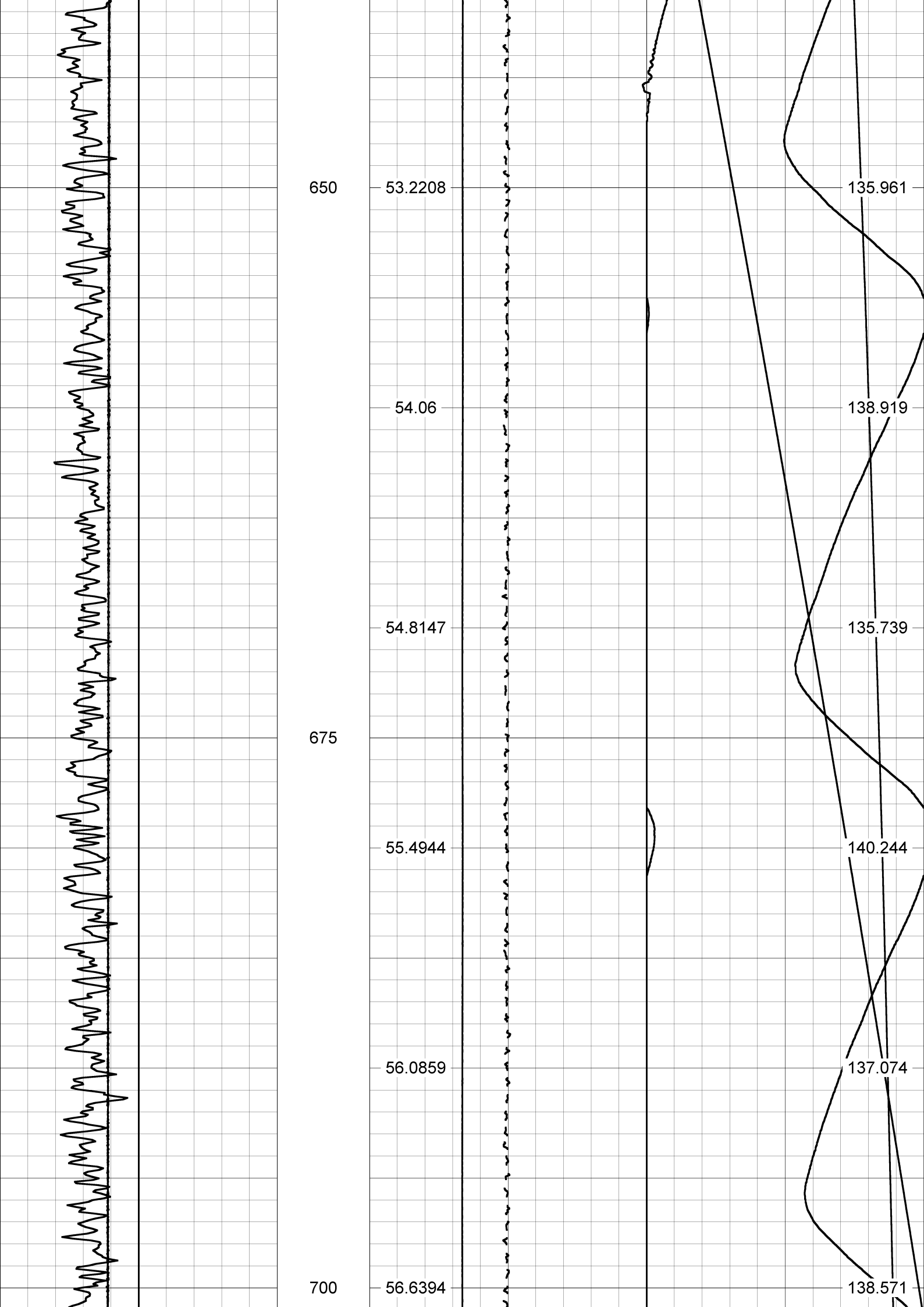


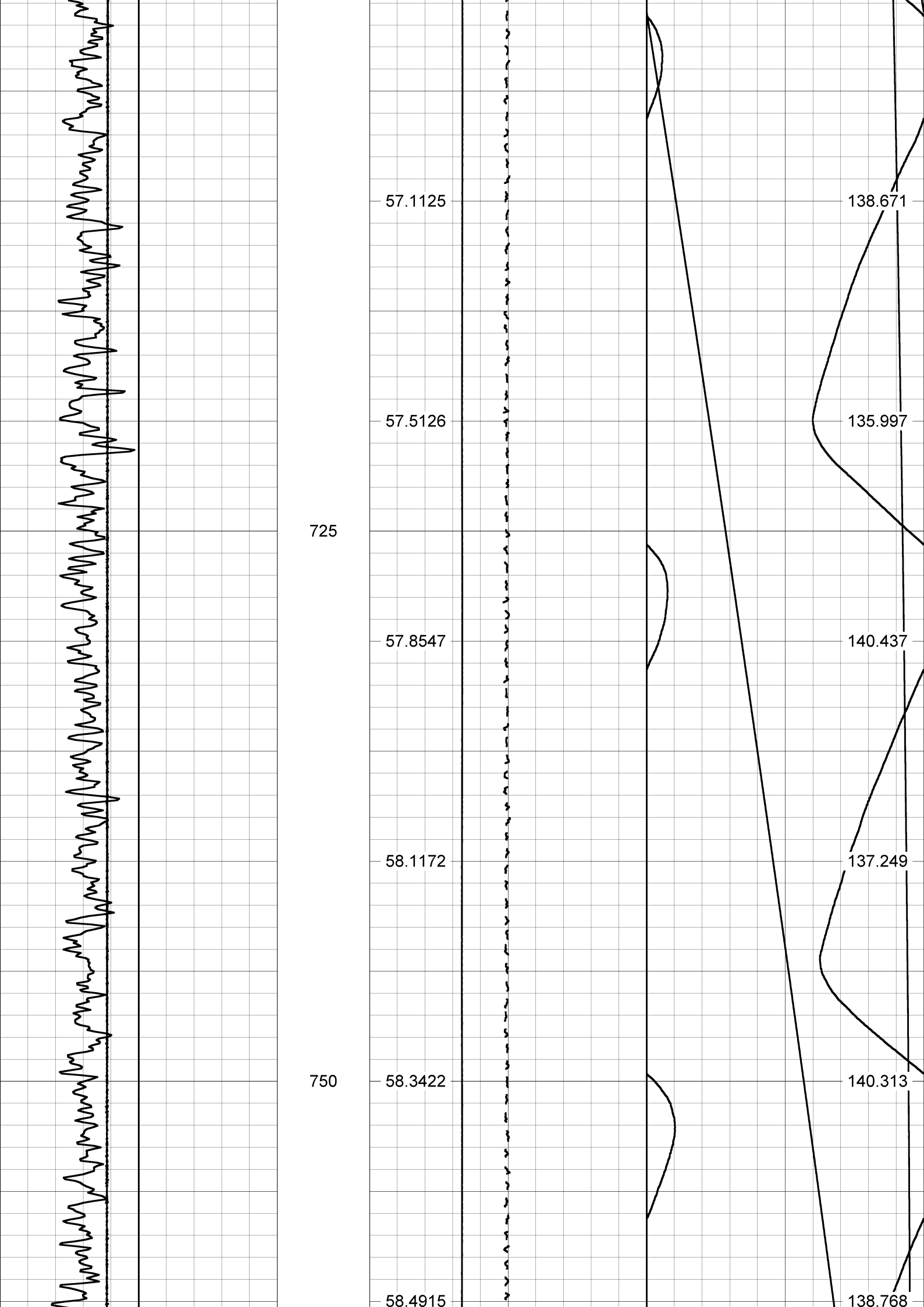


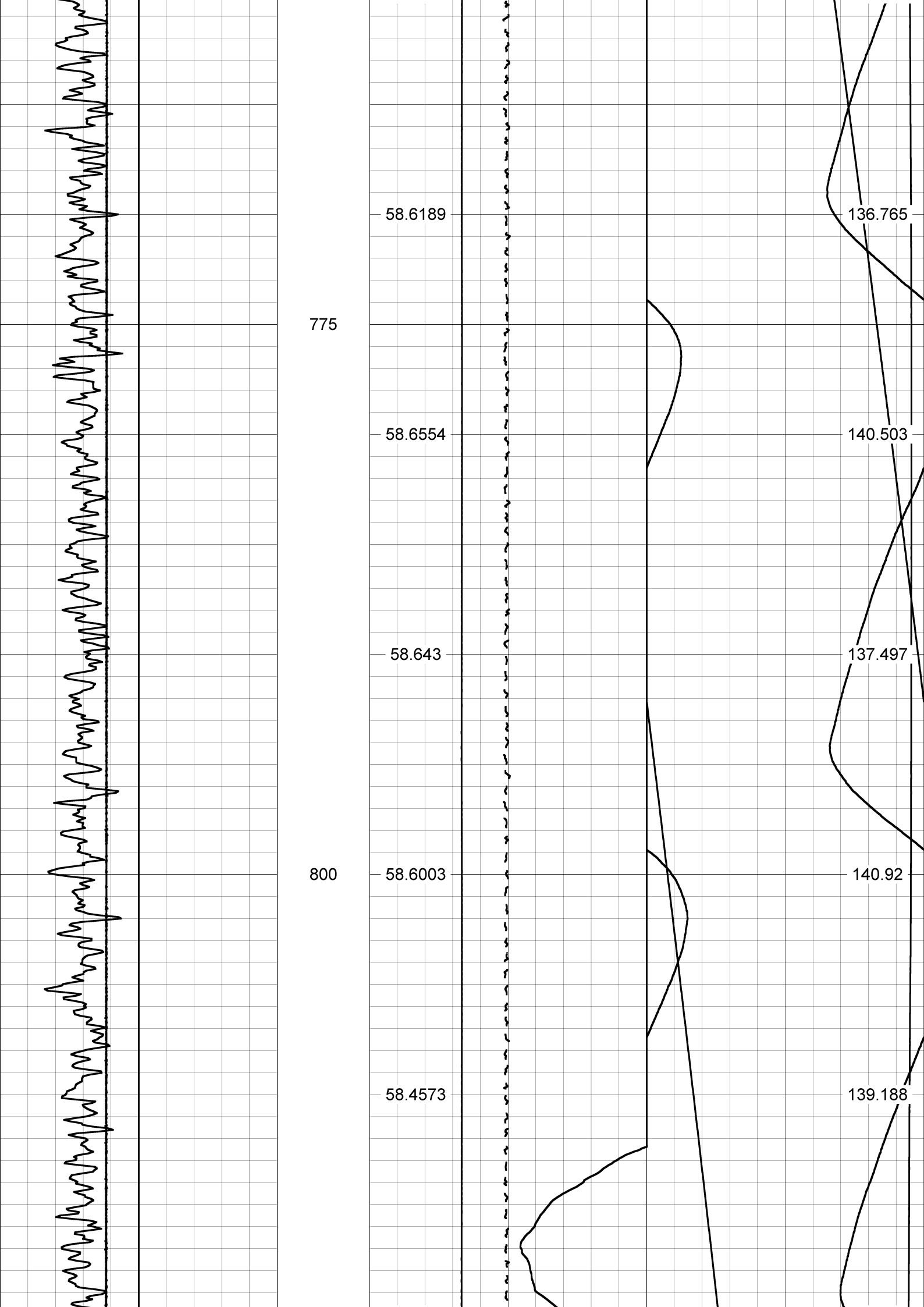


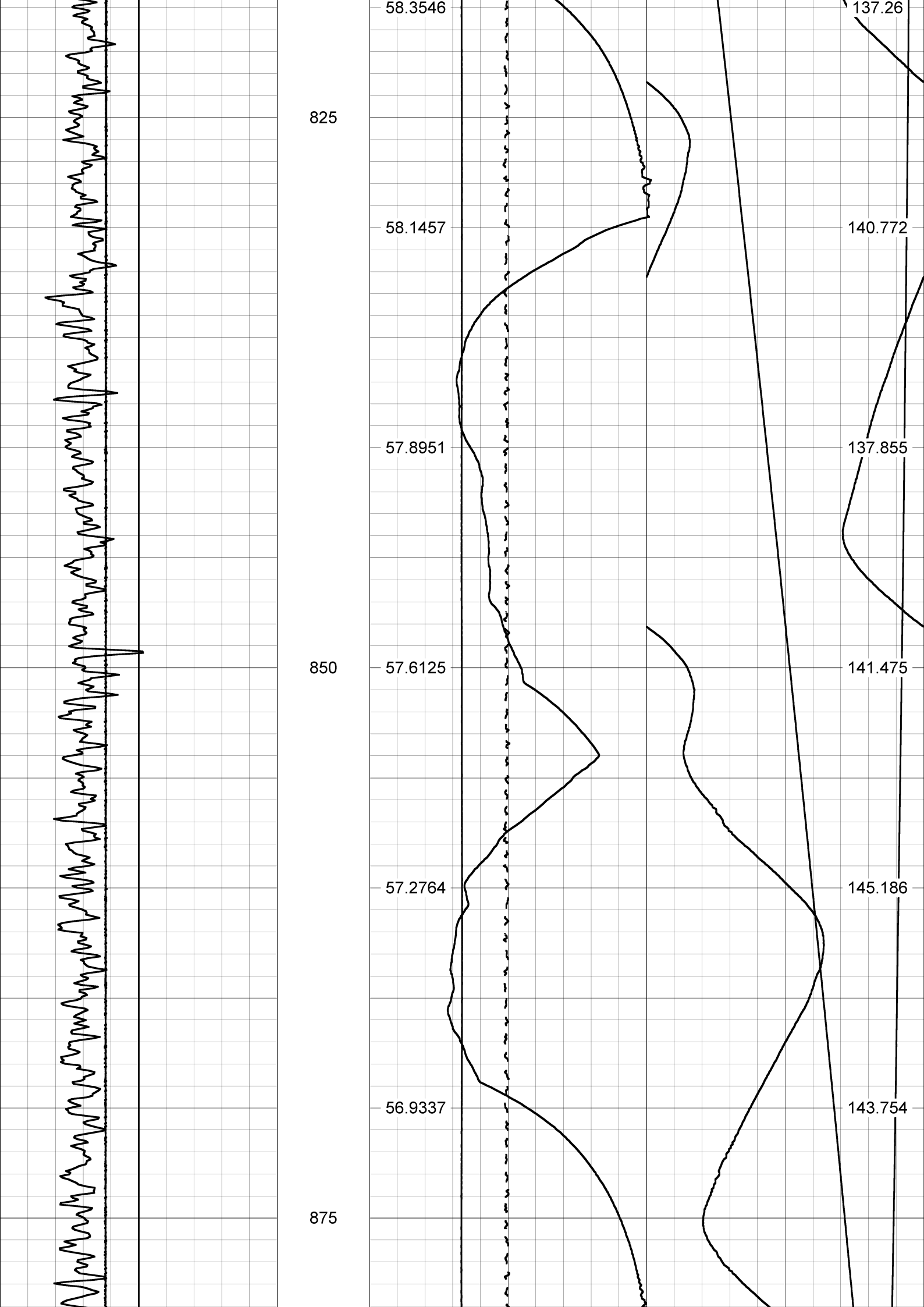


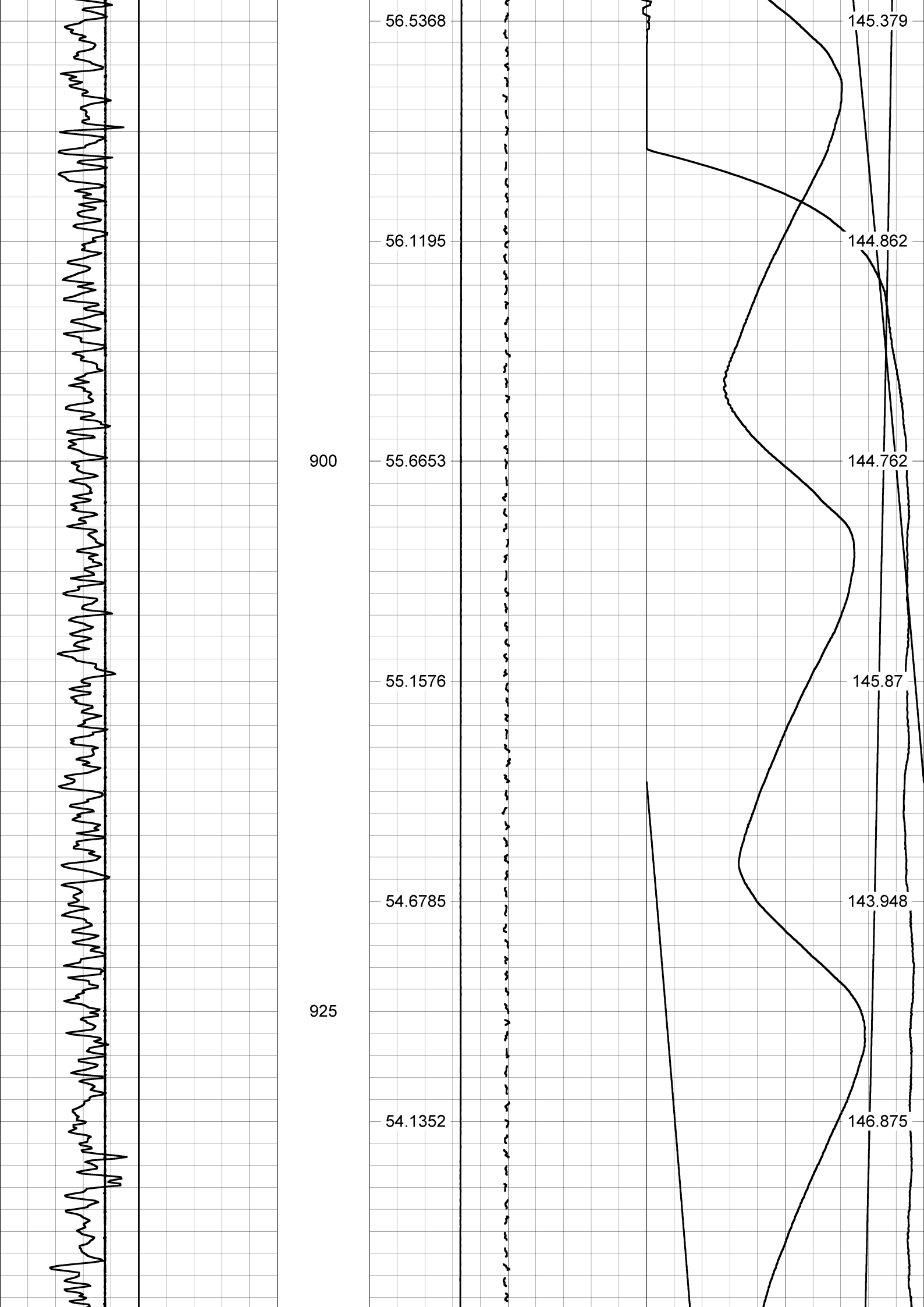


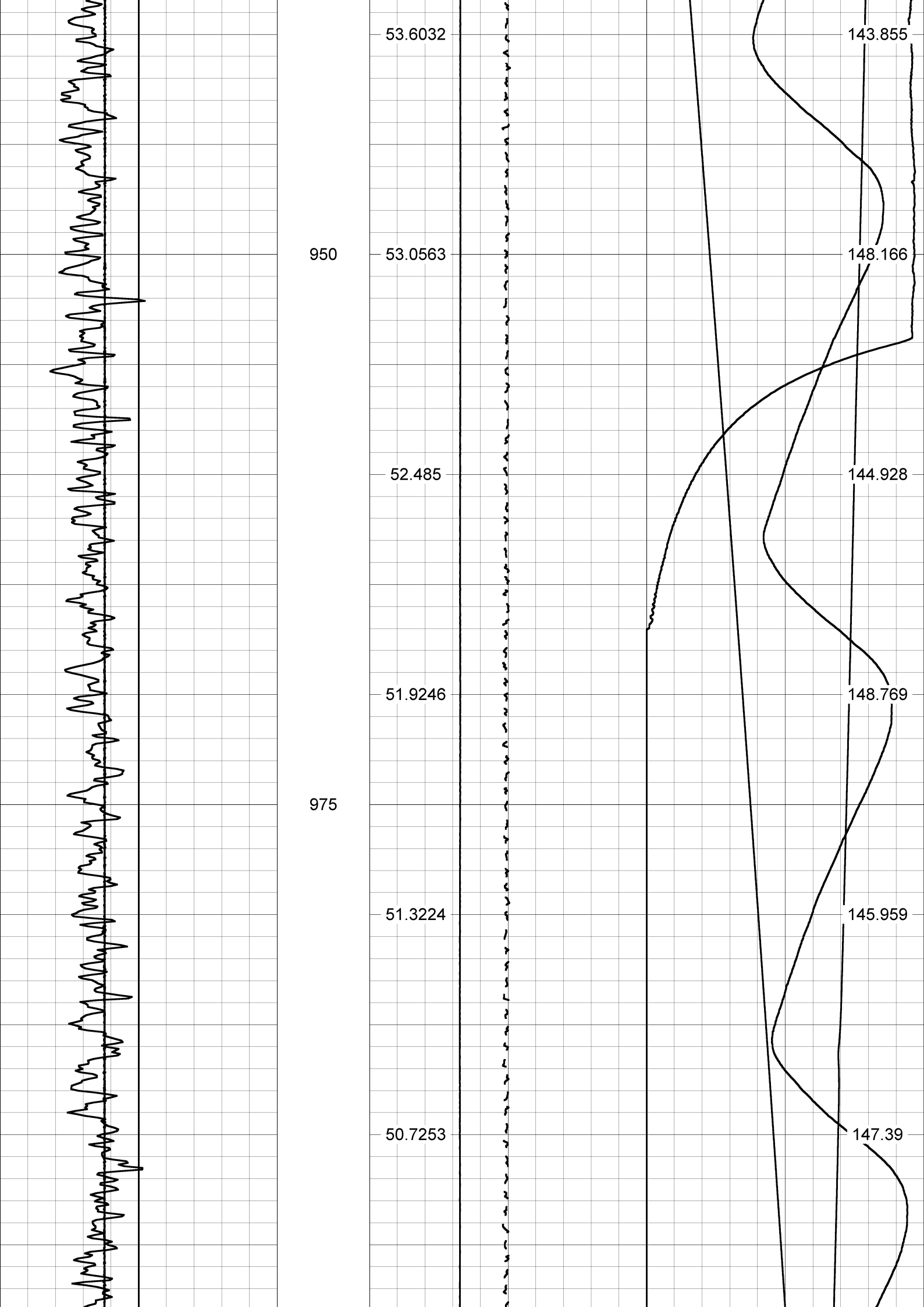


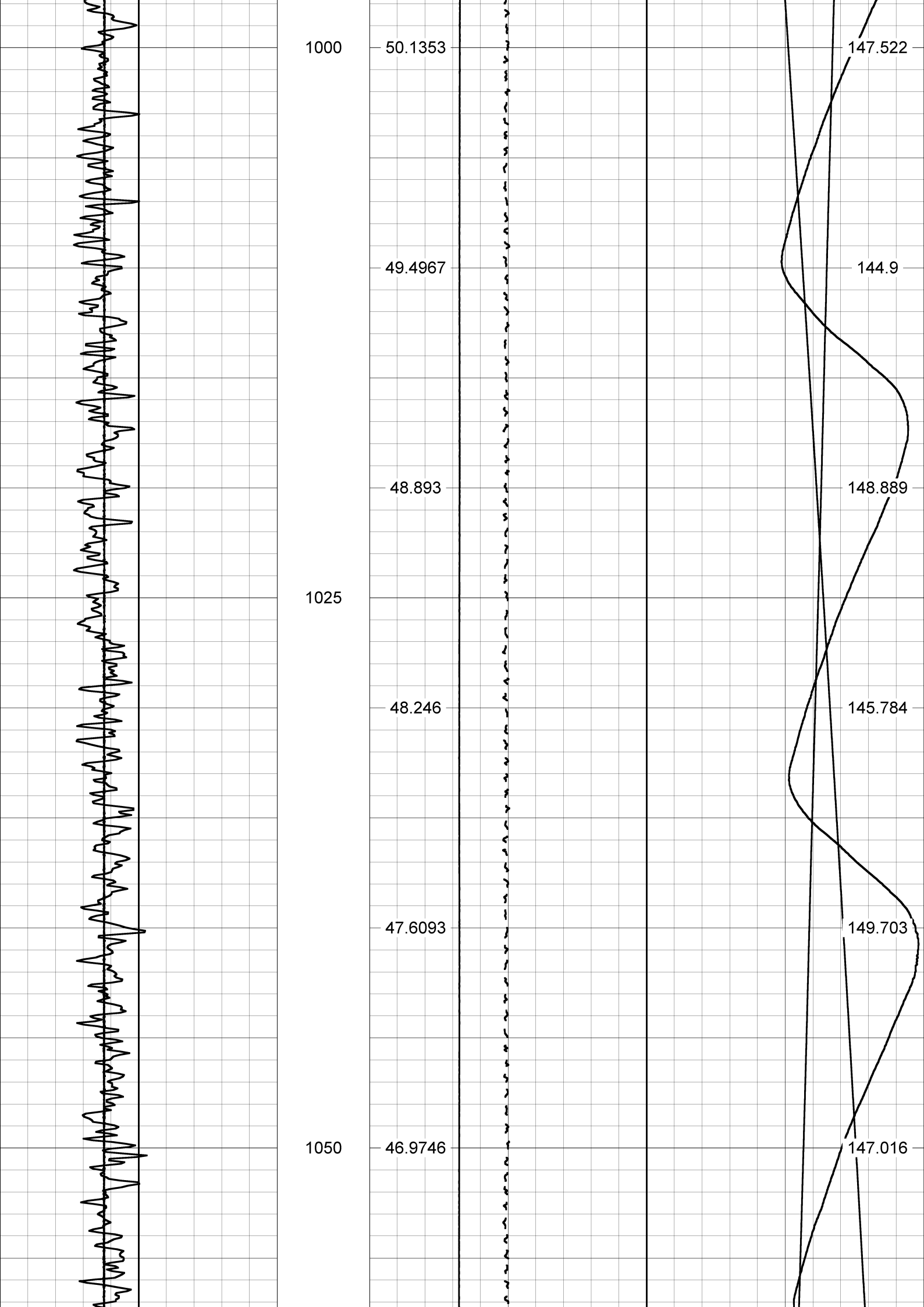


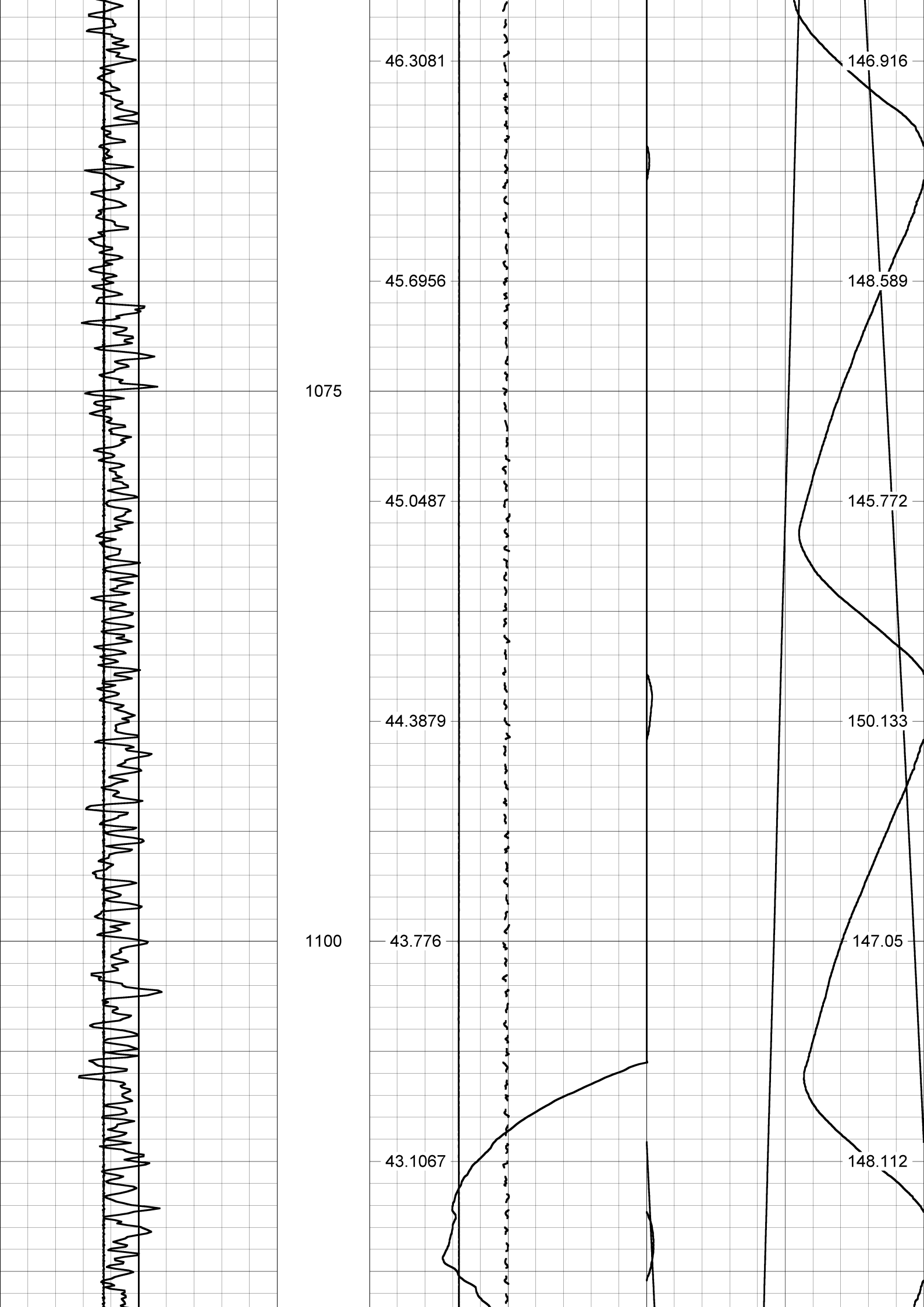


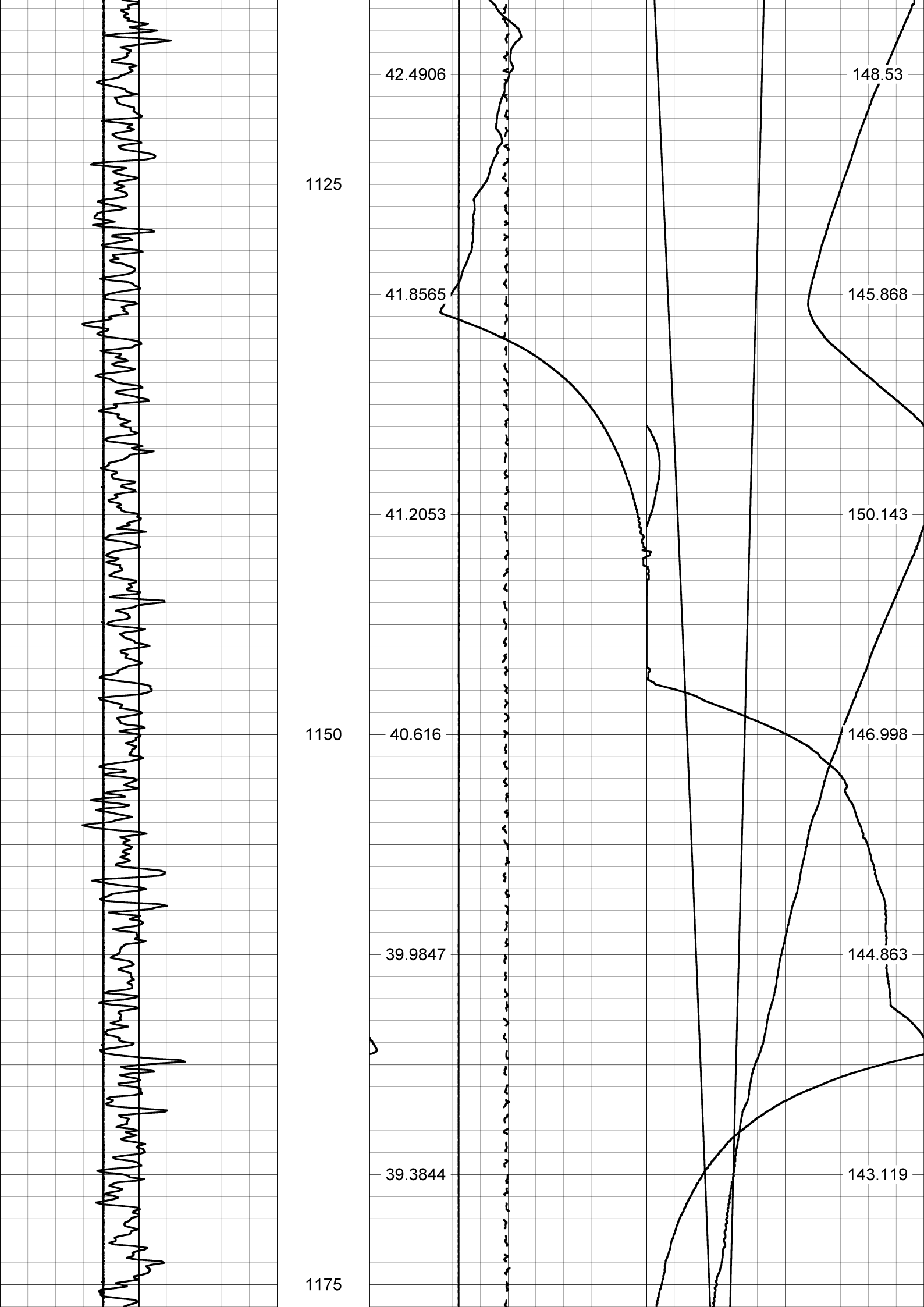


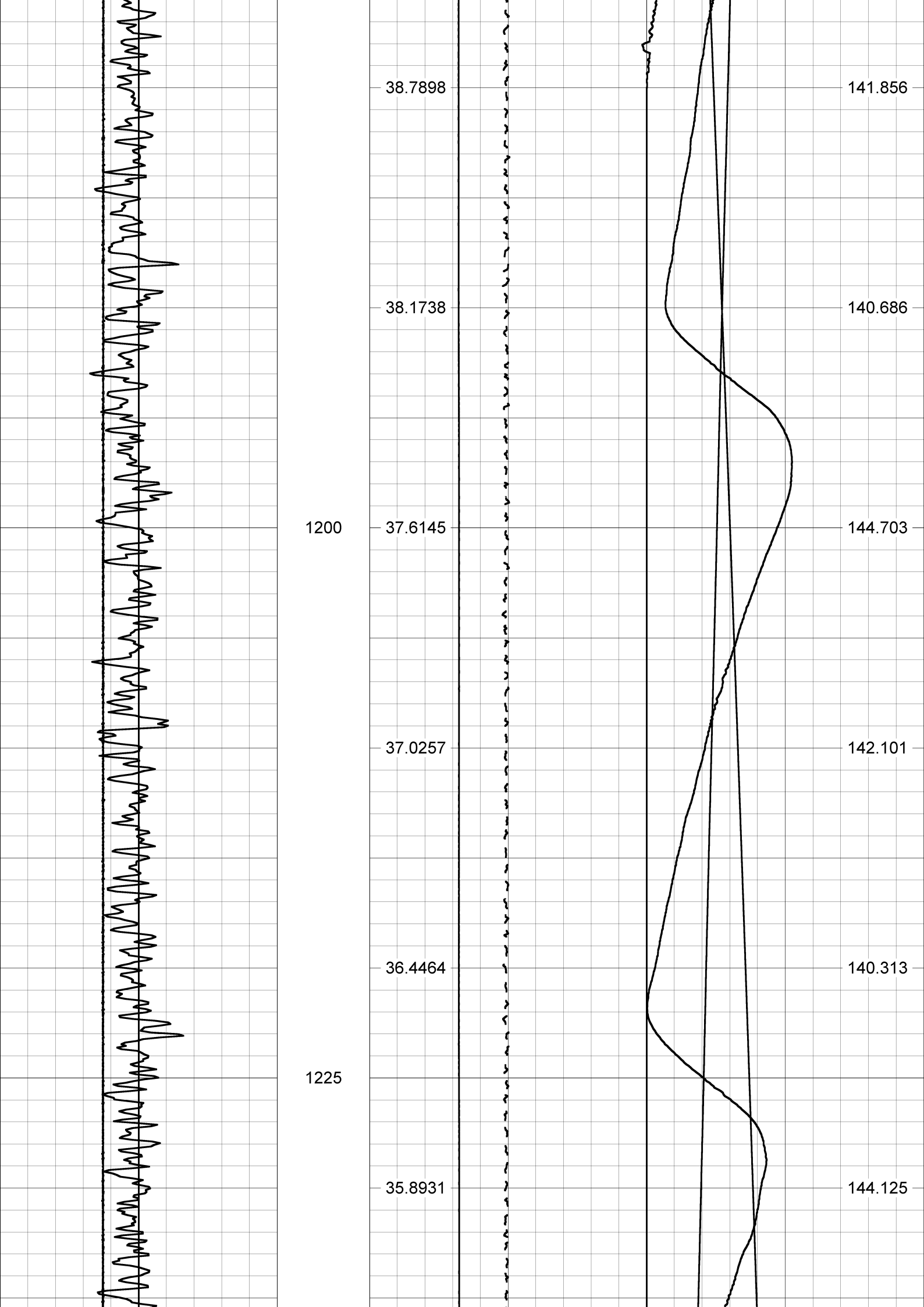


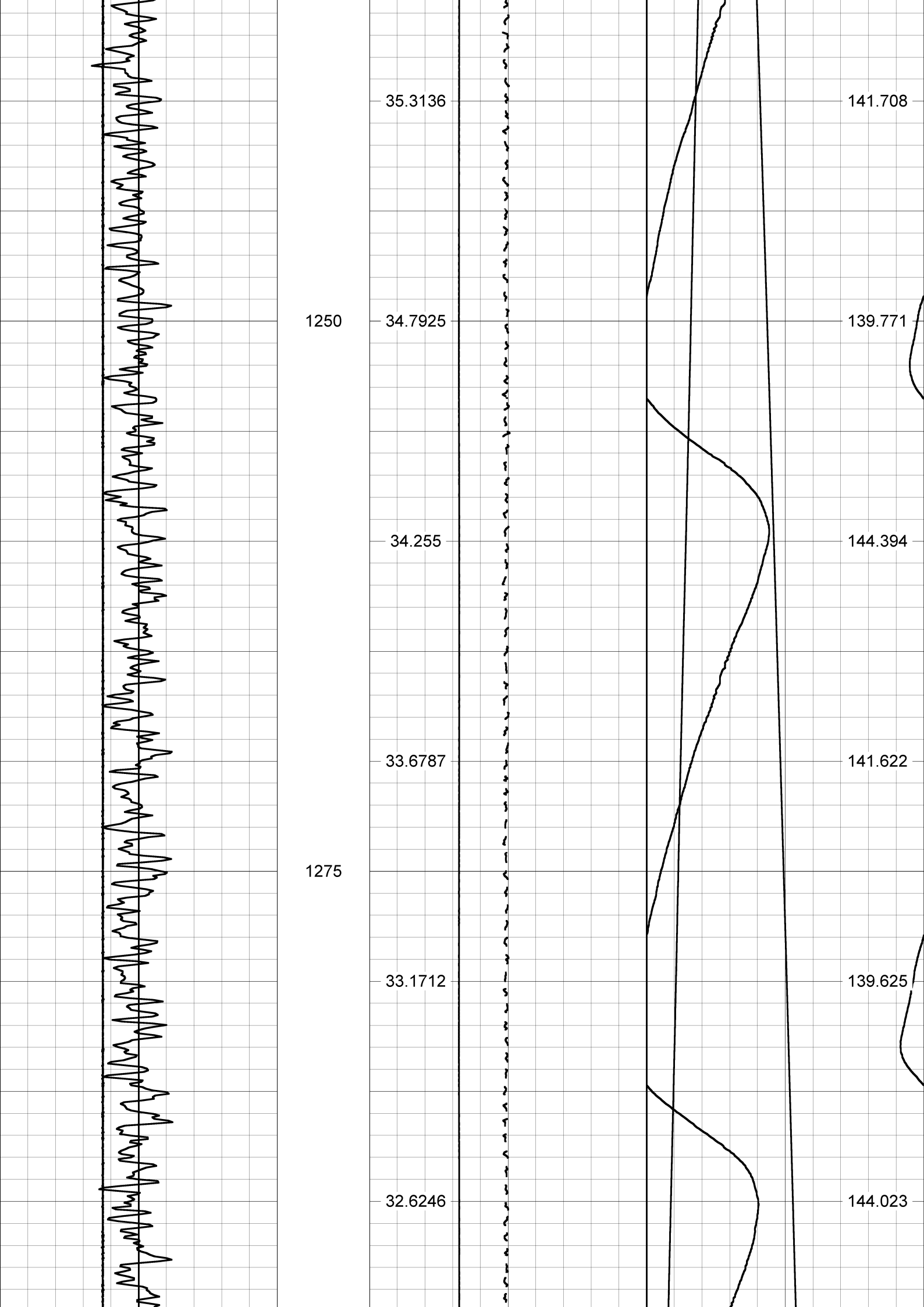


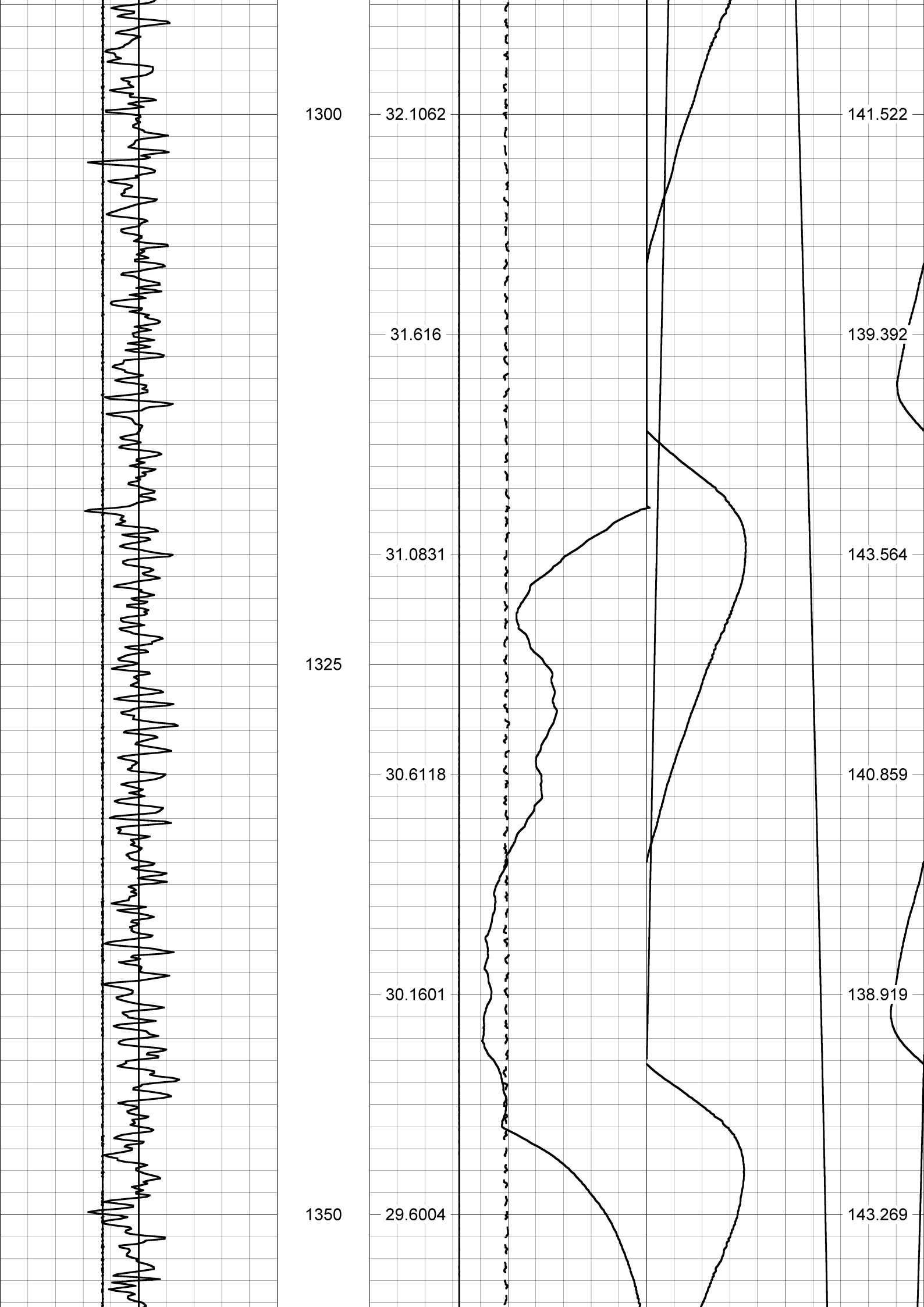


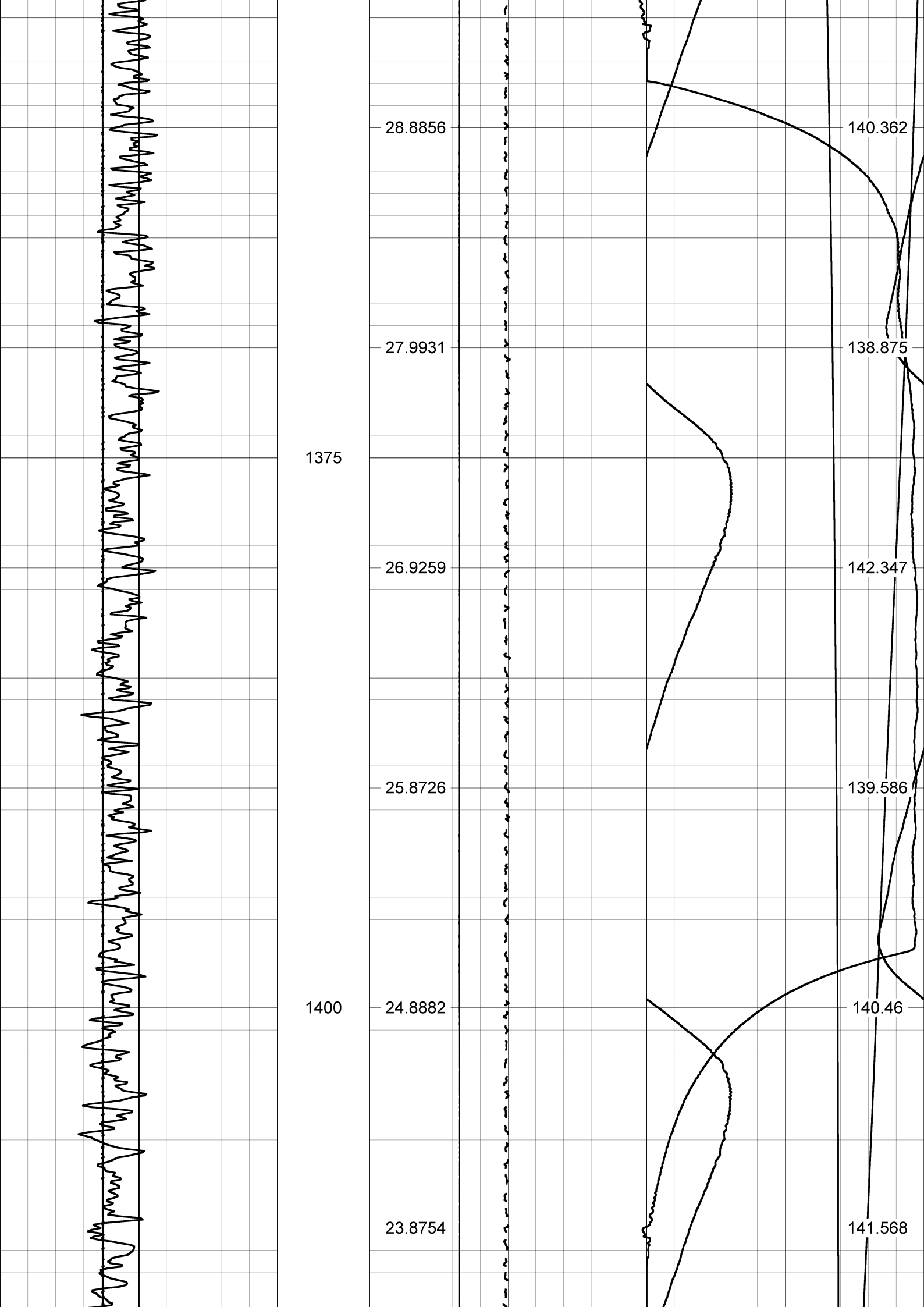


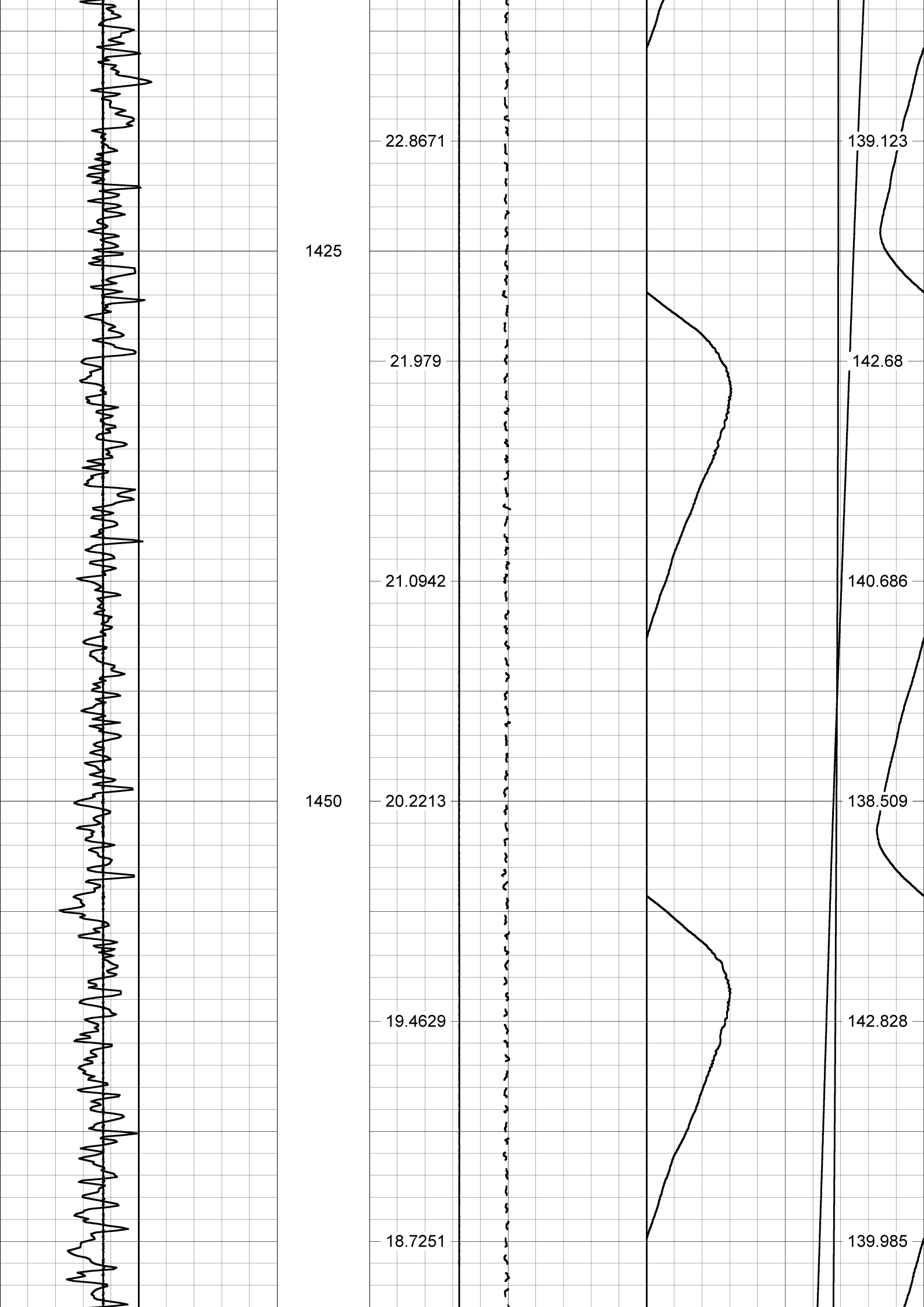


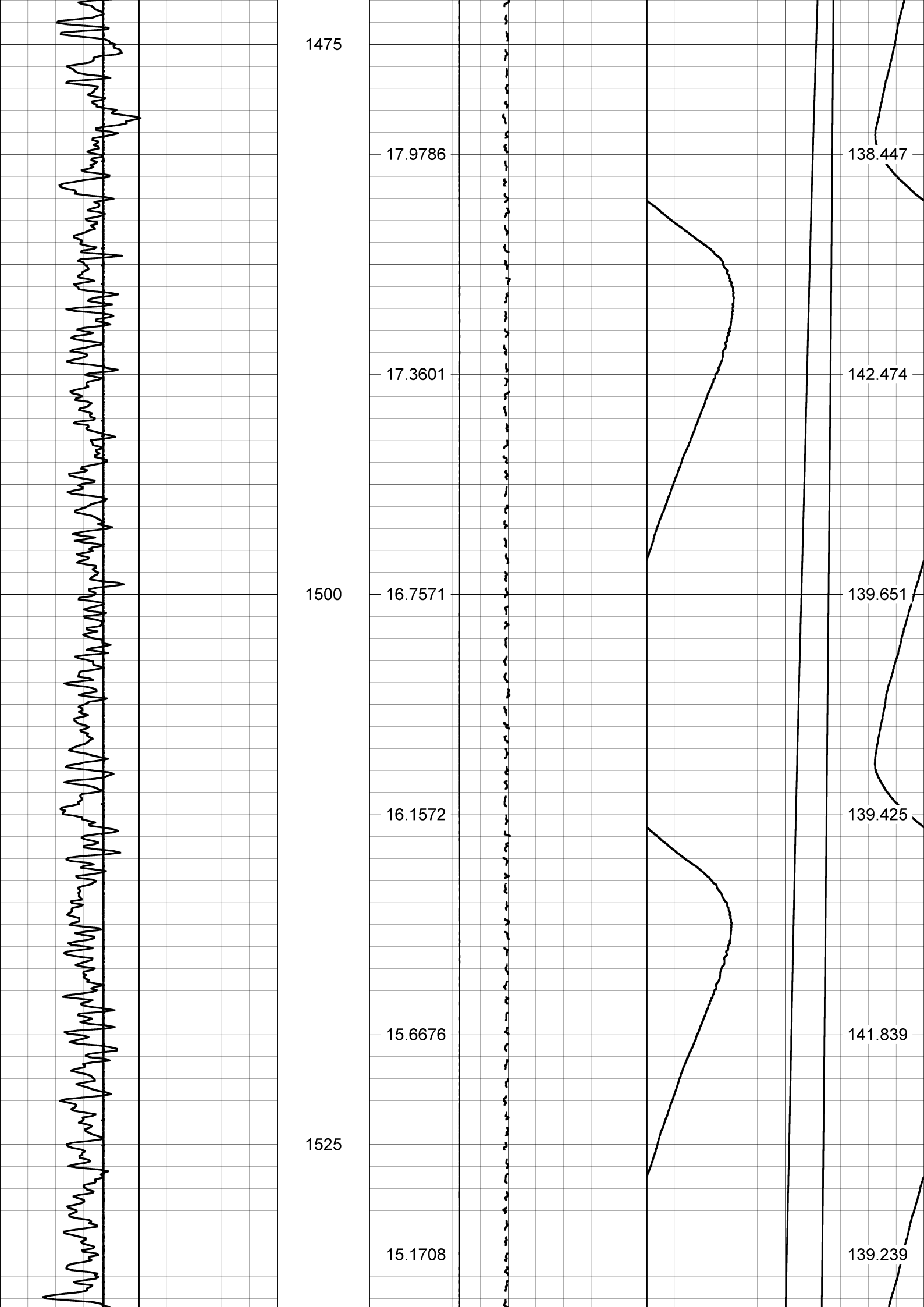


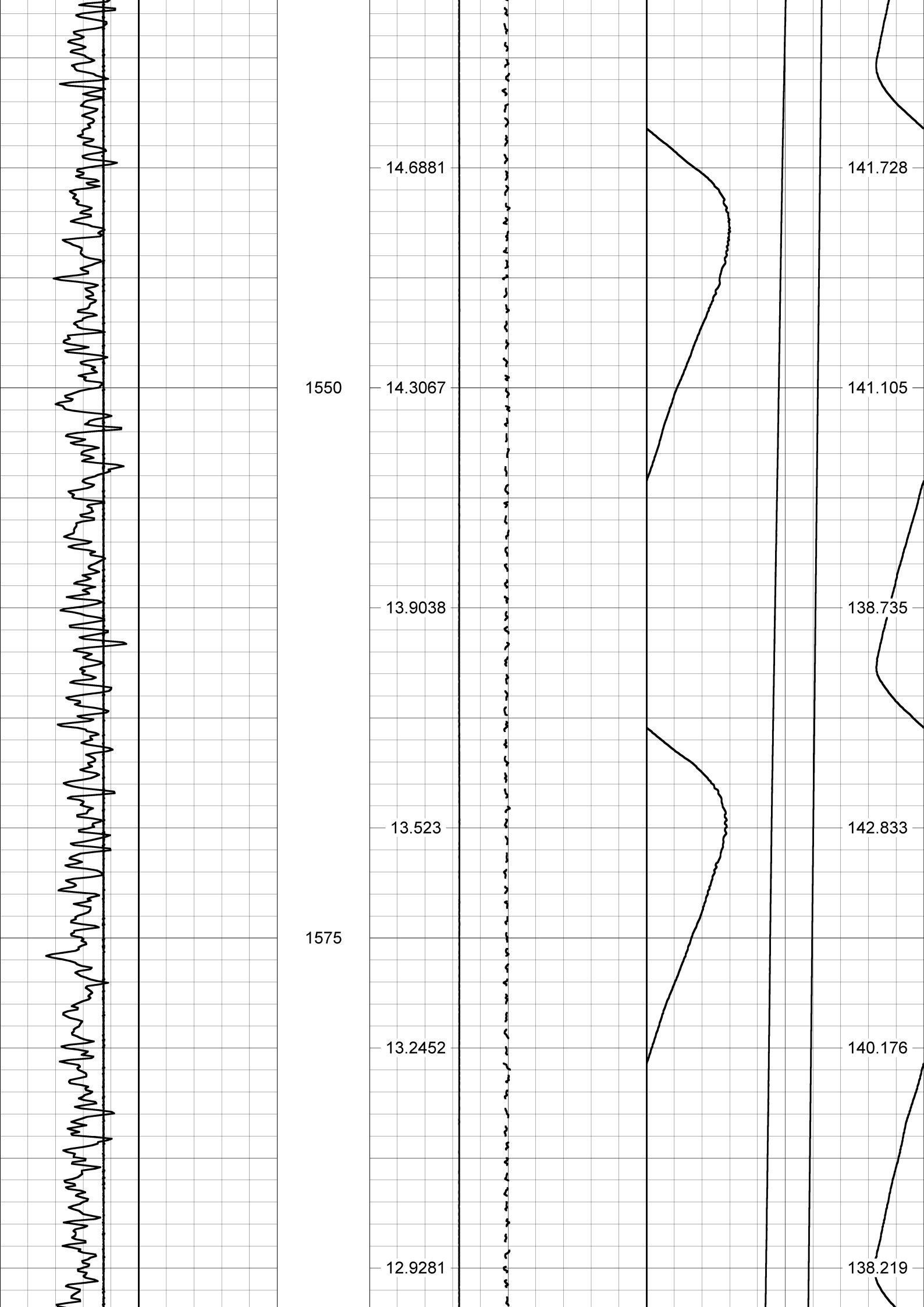


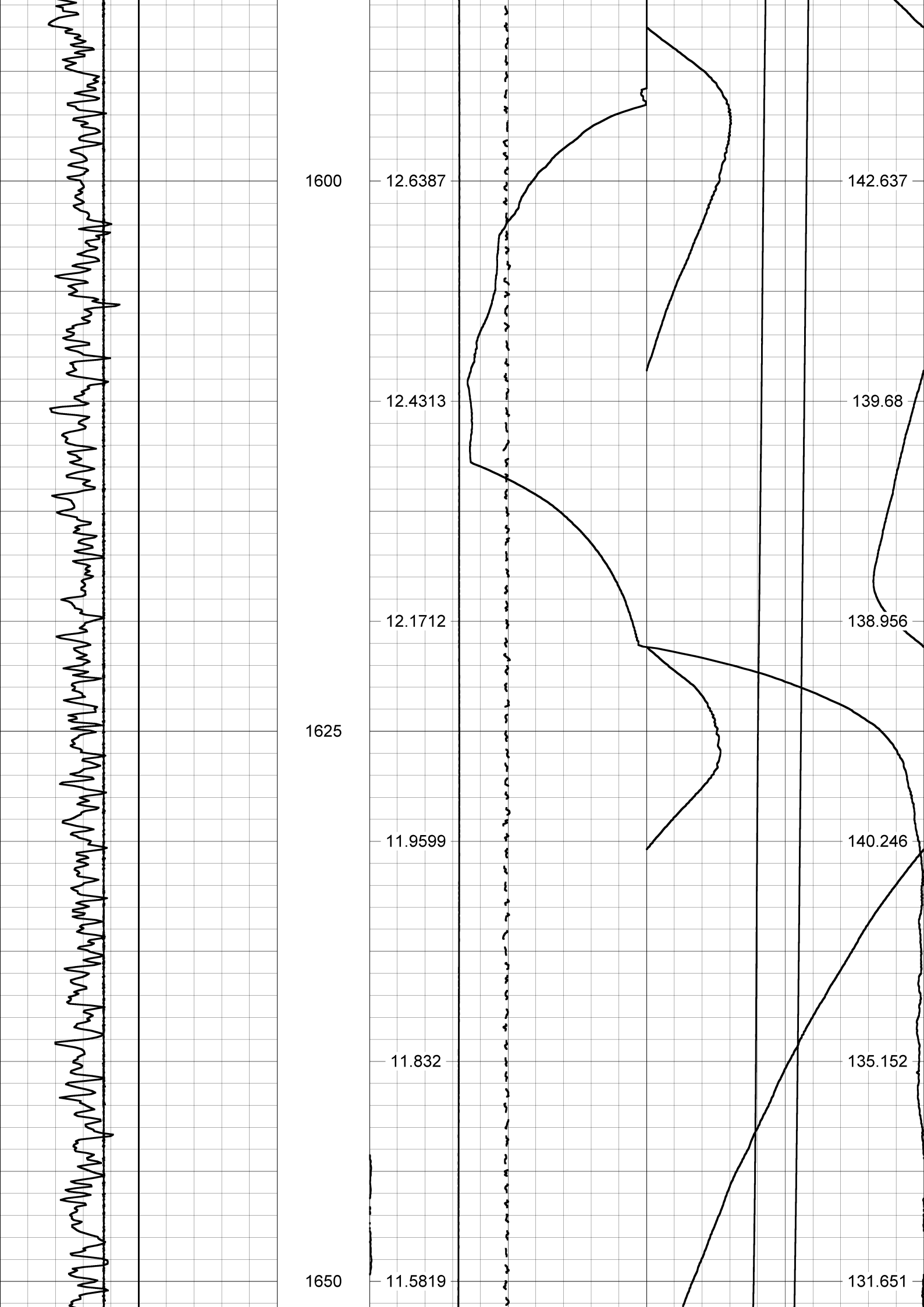


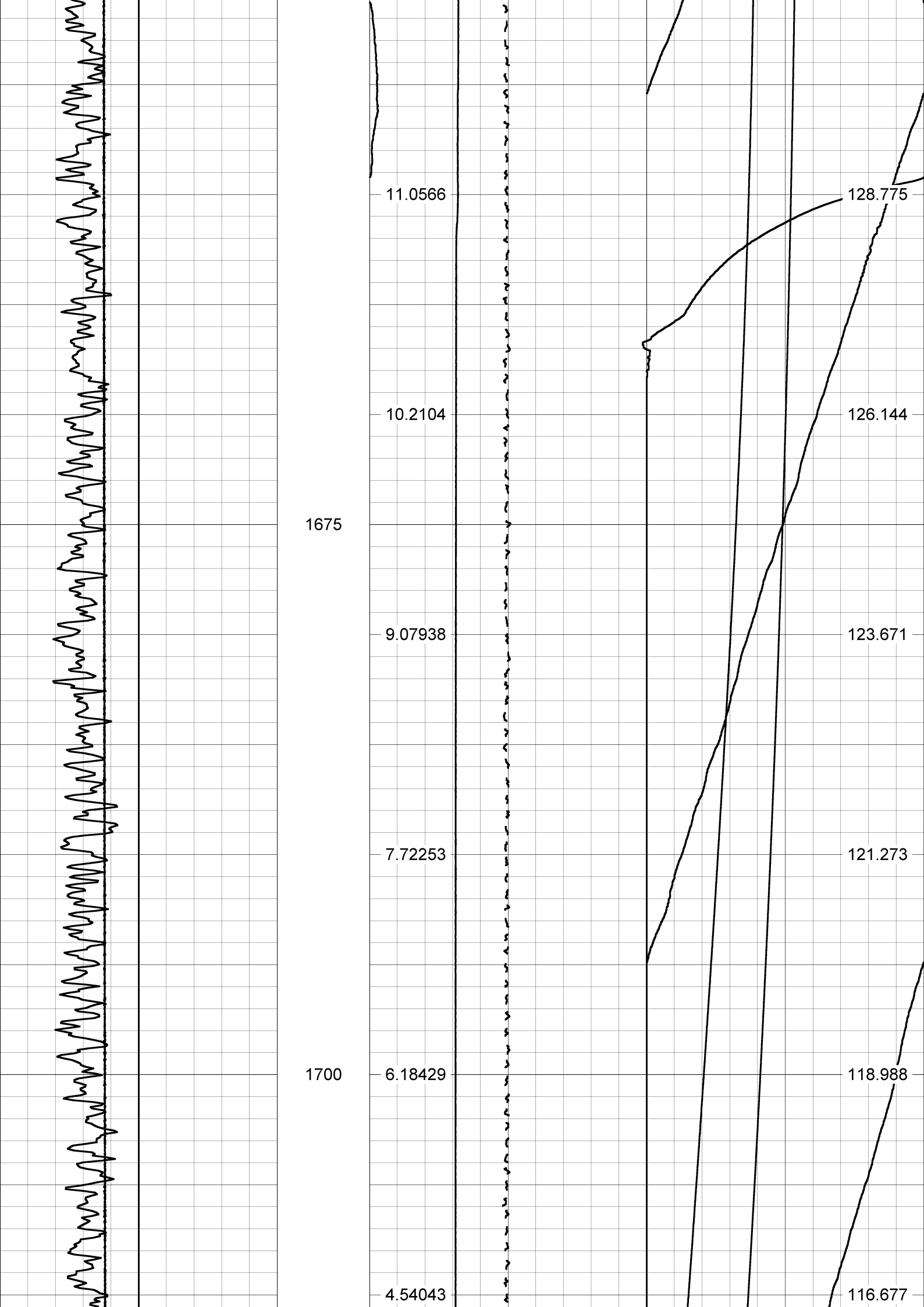


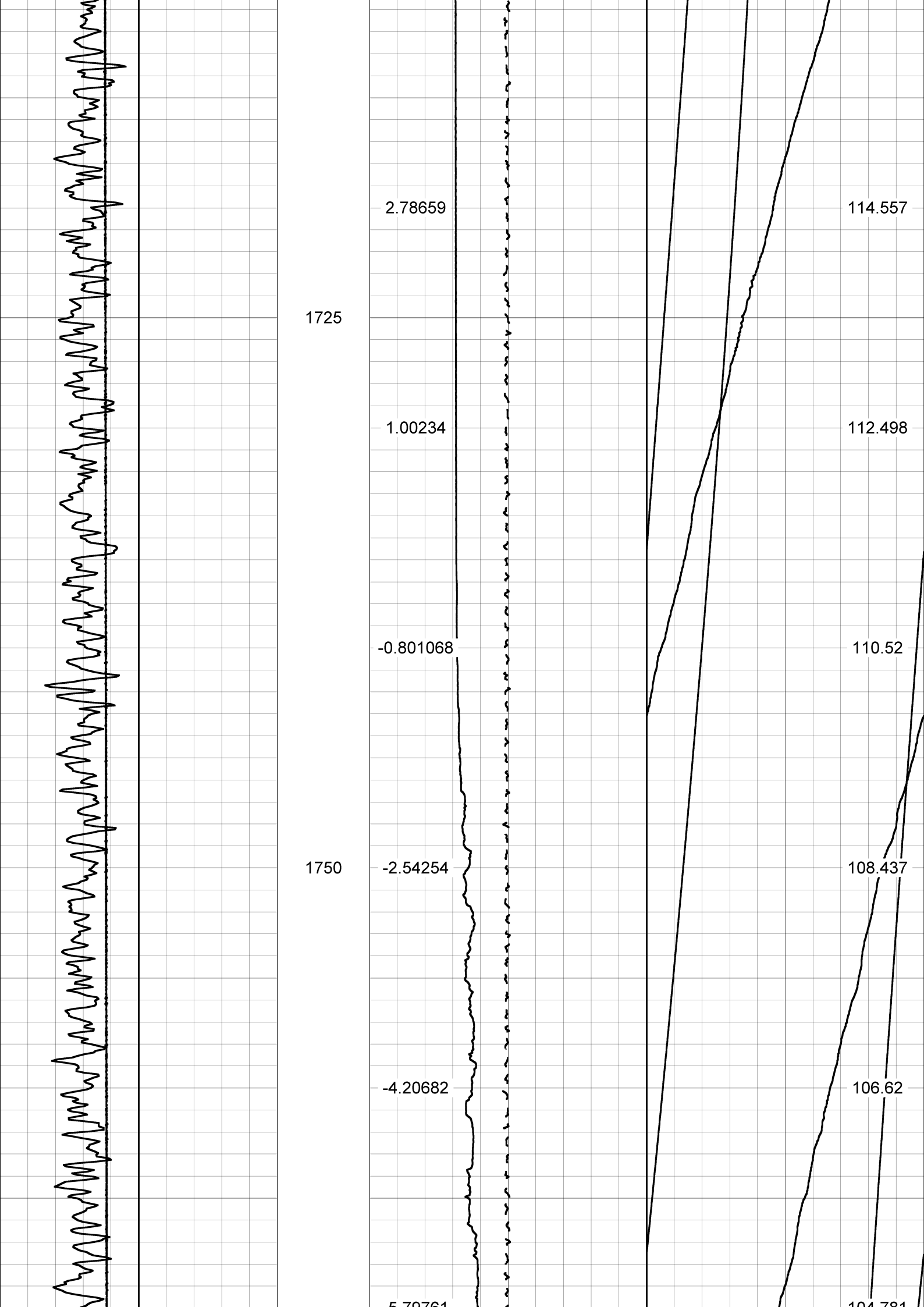


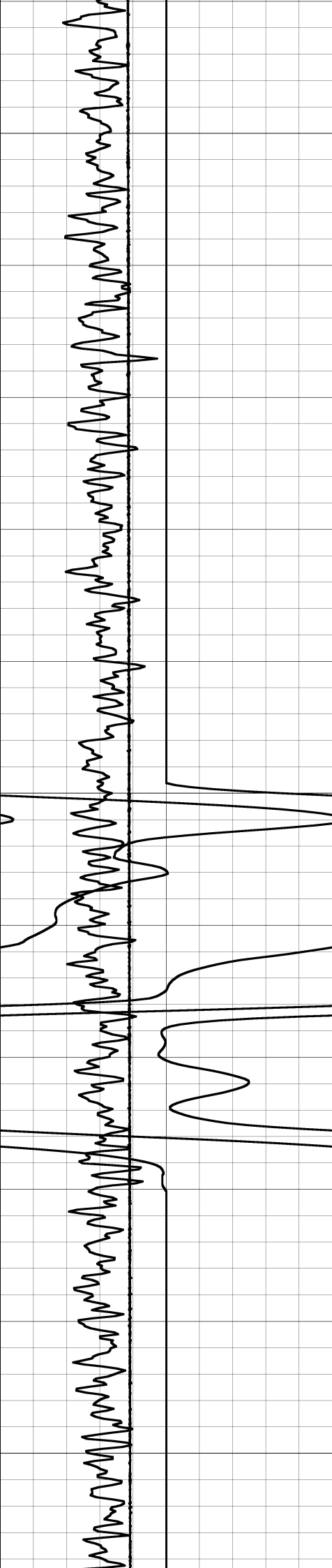








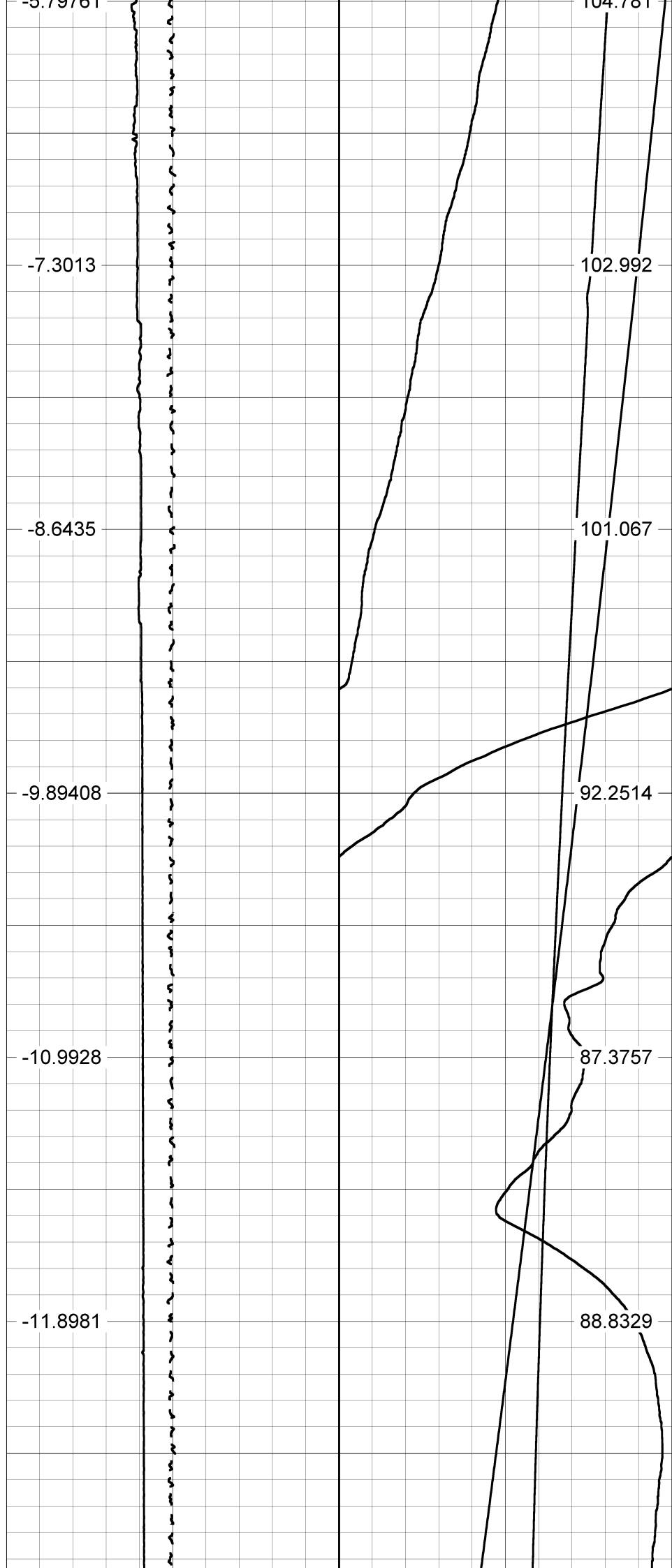


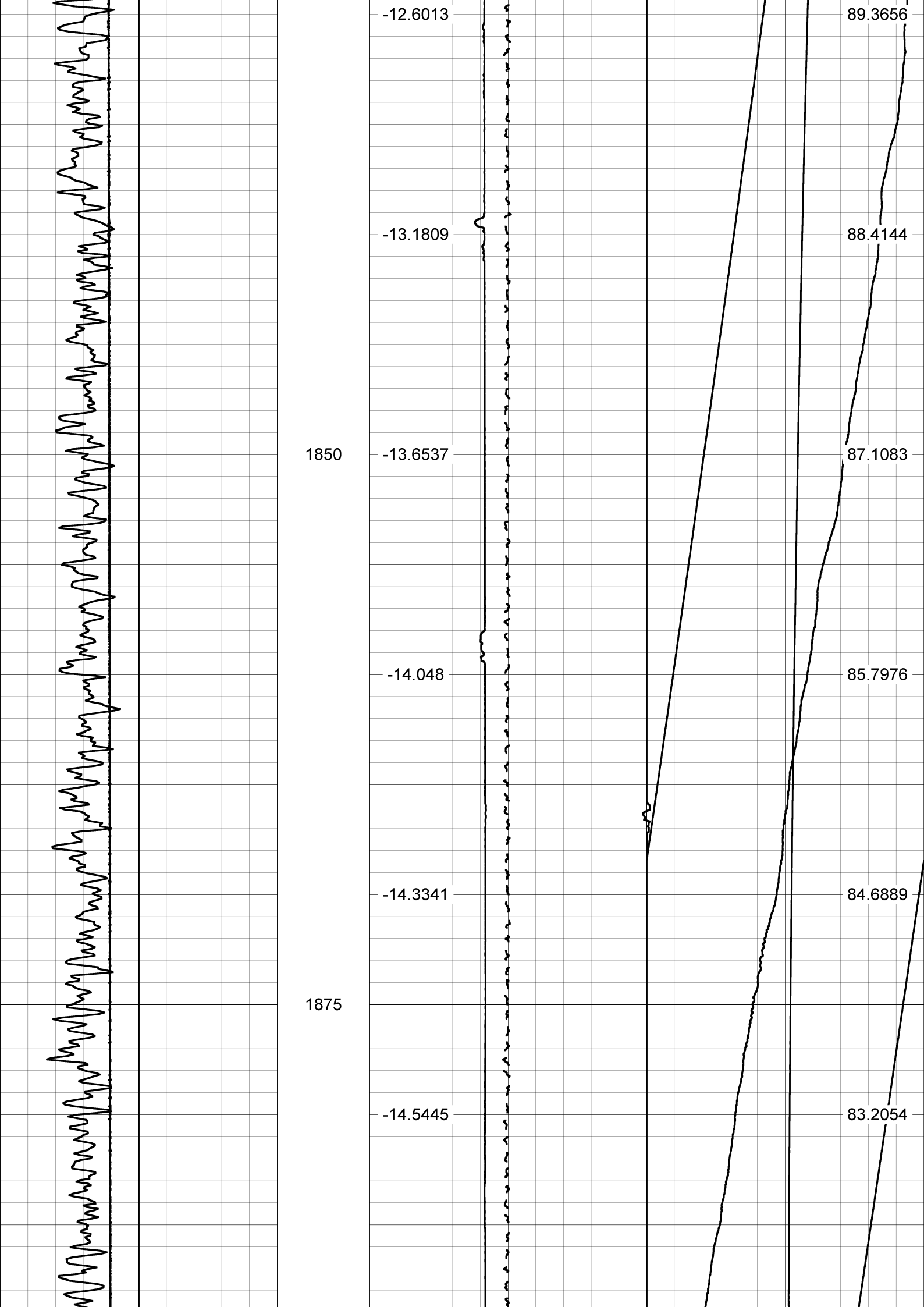


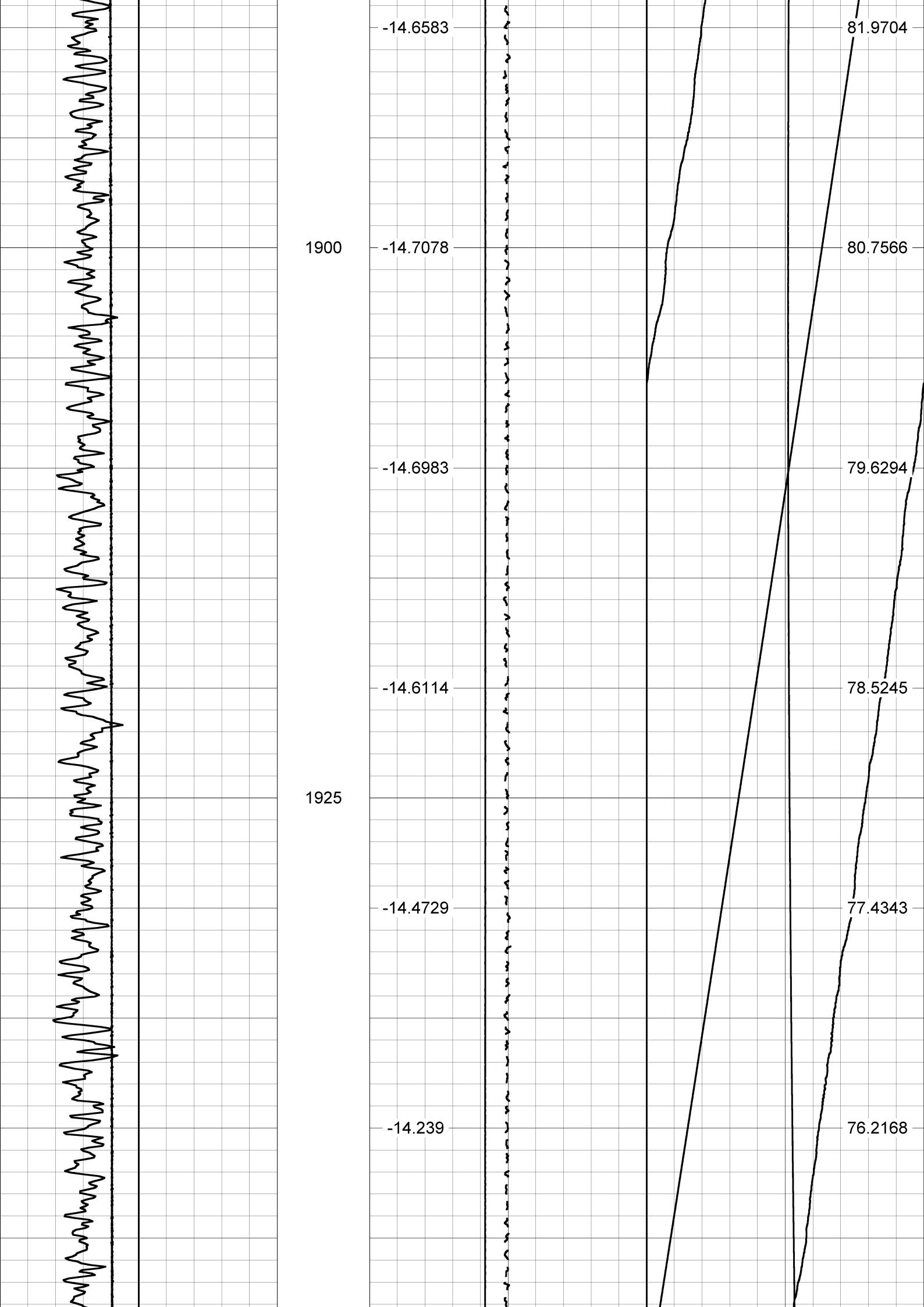
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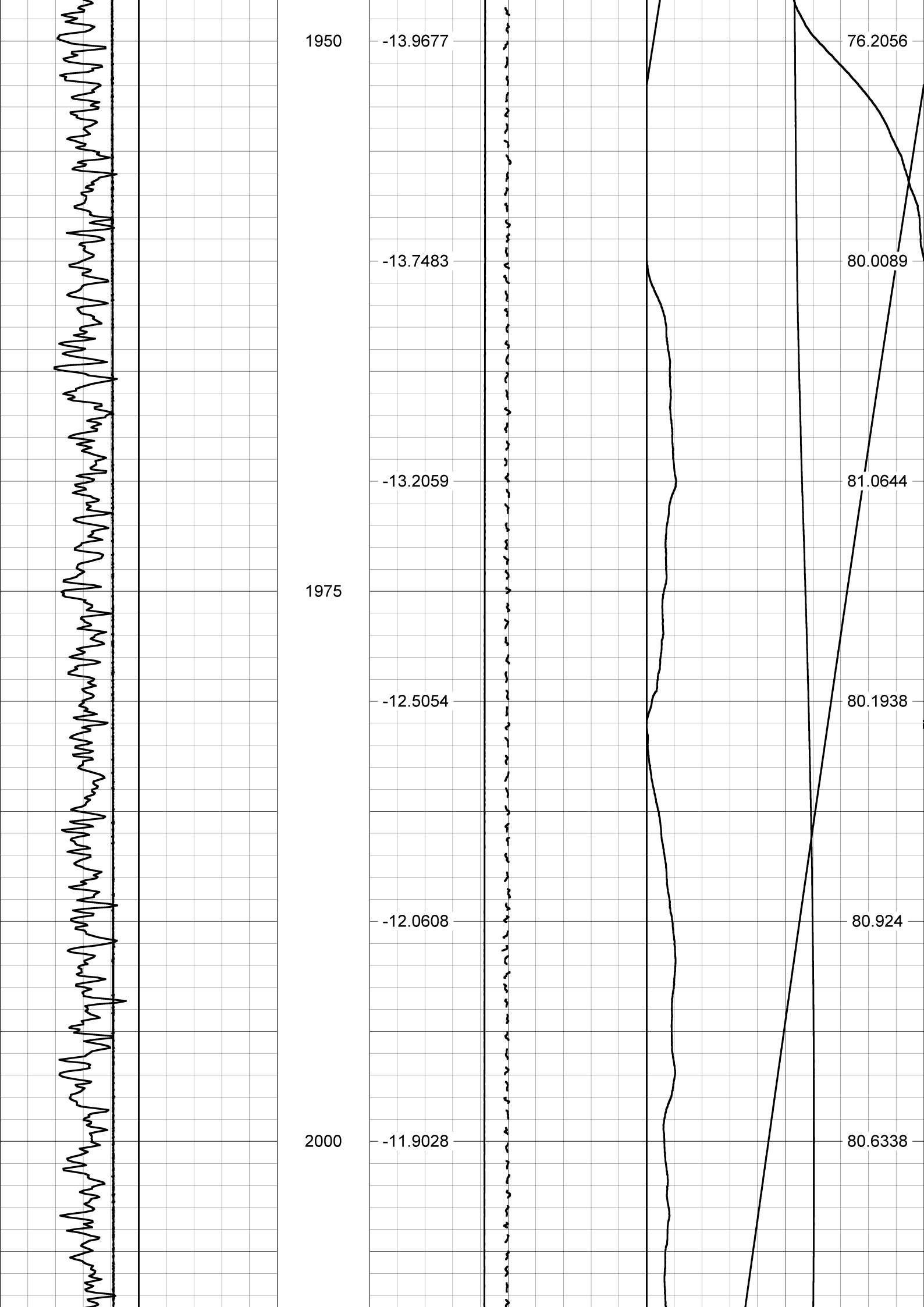
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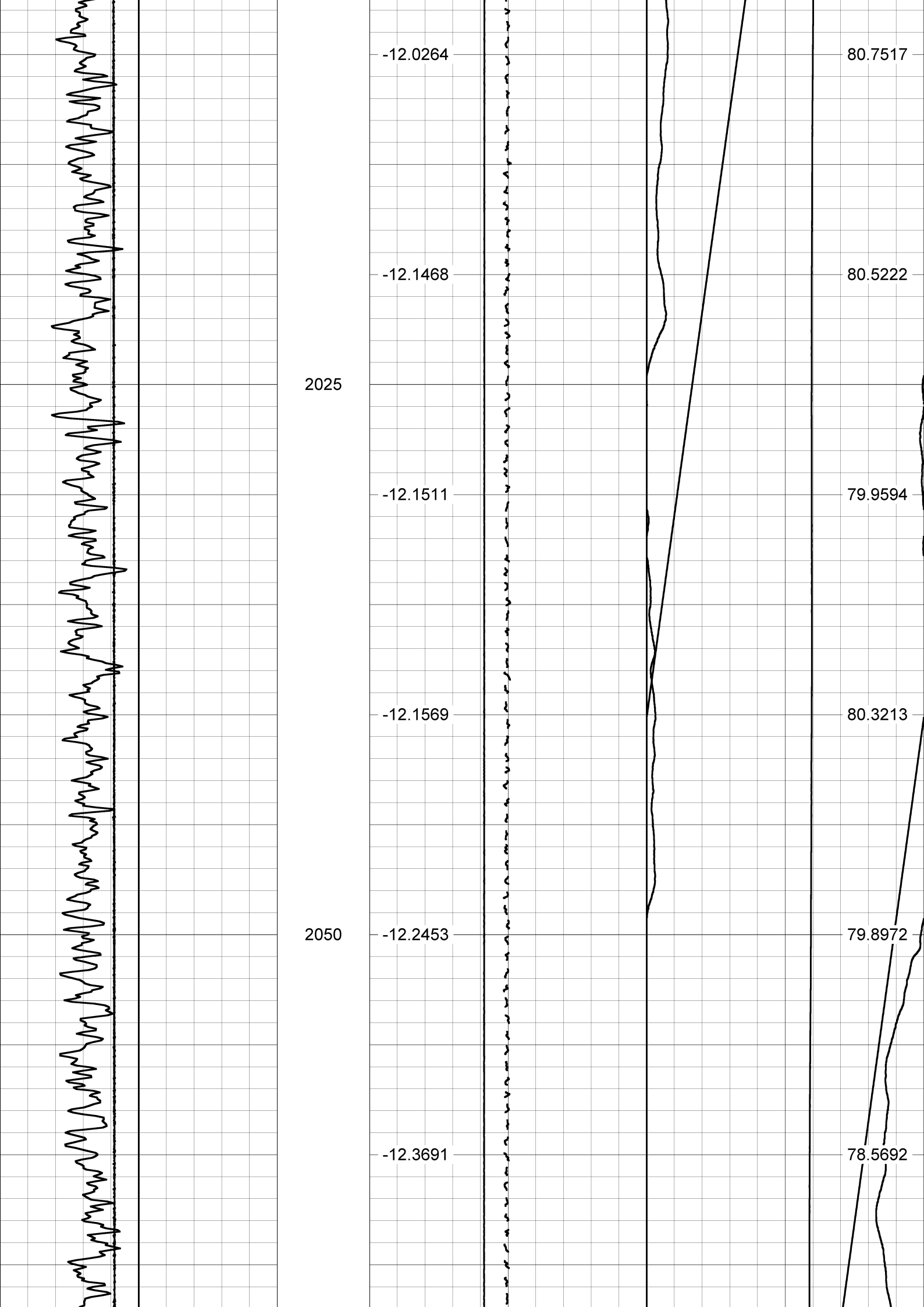
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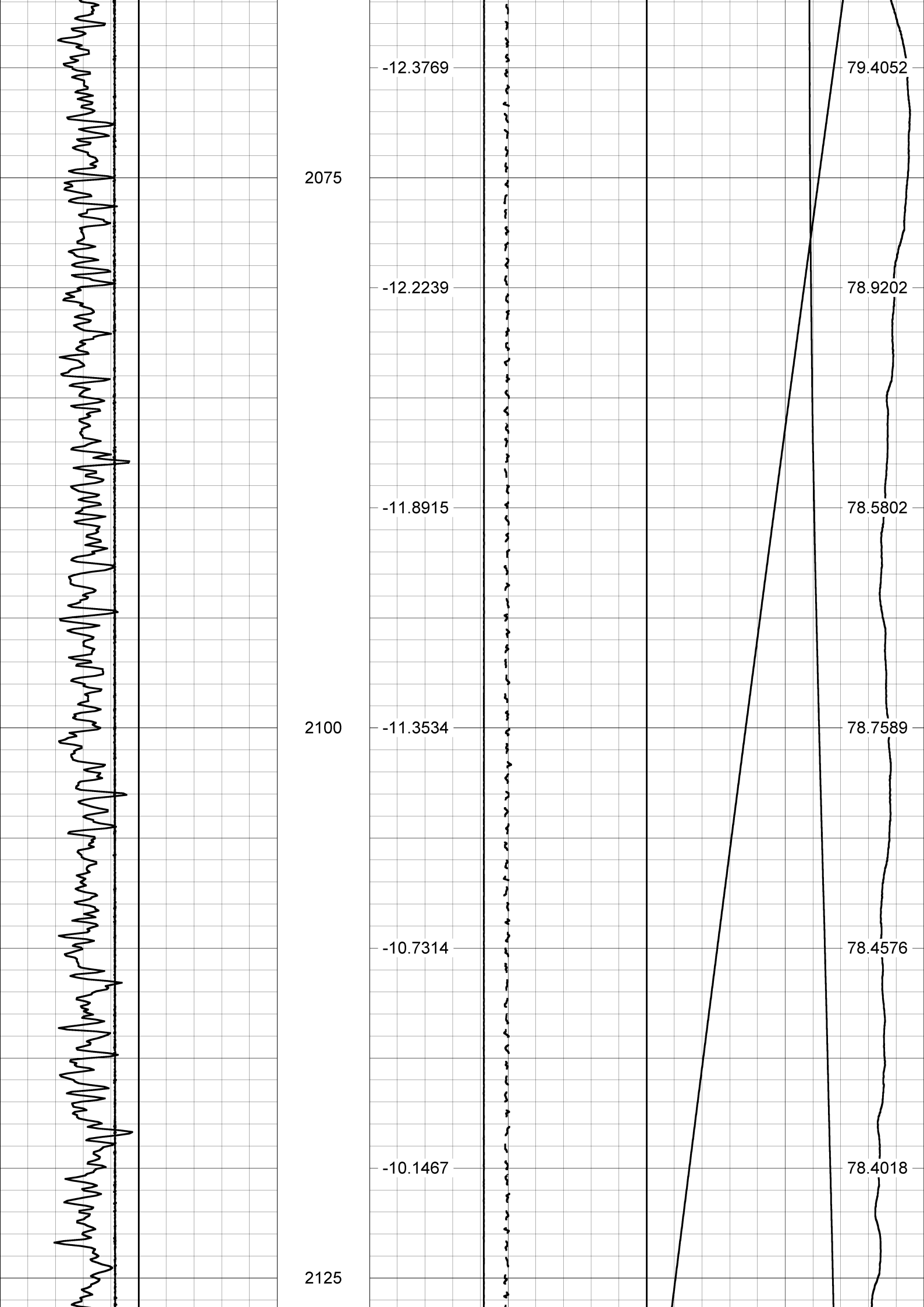


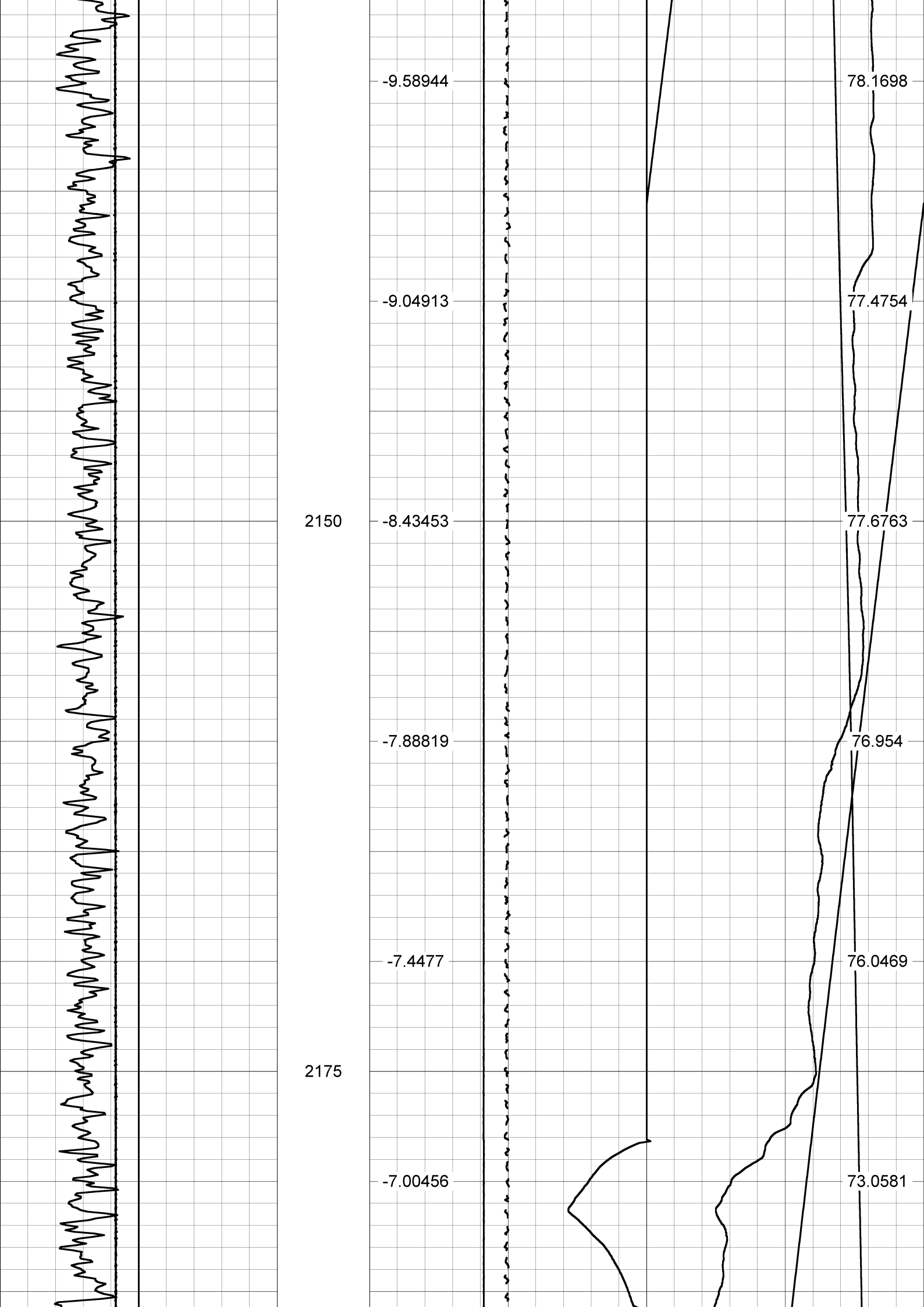














2200

2225

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-5.98926

-5.48575

-5.01146

-4.5618

-4.08588

70.7792

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63.0203

64.5797

66.3703

64.967

