



Thank You for Choosing Schlumberger

EQUIPMENT DESCRIPTION

RUN1

RUN

RUN

DOWNHOLE EQUIPMENT

6-3/4 in. PowerPulse*		23.71
MDC: 401-AB		
MEC: 1540-BB		
MDI: 1556-CA		
MGR: 146-AA		
DHS: 7.0C00		
	D&I	19.40
	GR	18.75
6-5/8 in. NM Pony		15.28
S/N: ASS15700		
6-7/16 in. NM Pony		13.72
S/N: 9612058		
8-3/8 in. NM Roller Reamer		11.27
S/N: GU2298		
7 in. PowerPak* Motor		9.19
A700GT 7:8		
S/N: N7268		
1.50 deg. Bent Housing		
8-3/8 in. Motor Sleeve		



— 0.00

0.22

Smith PDC Bit

OD: 8–1/2 in.

S73PX S/N: JT6967–R1

Maximum string diameter 8.50 in.

All lengths in Meters

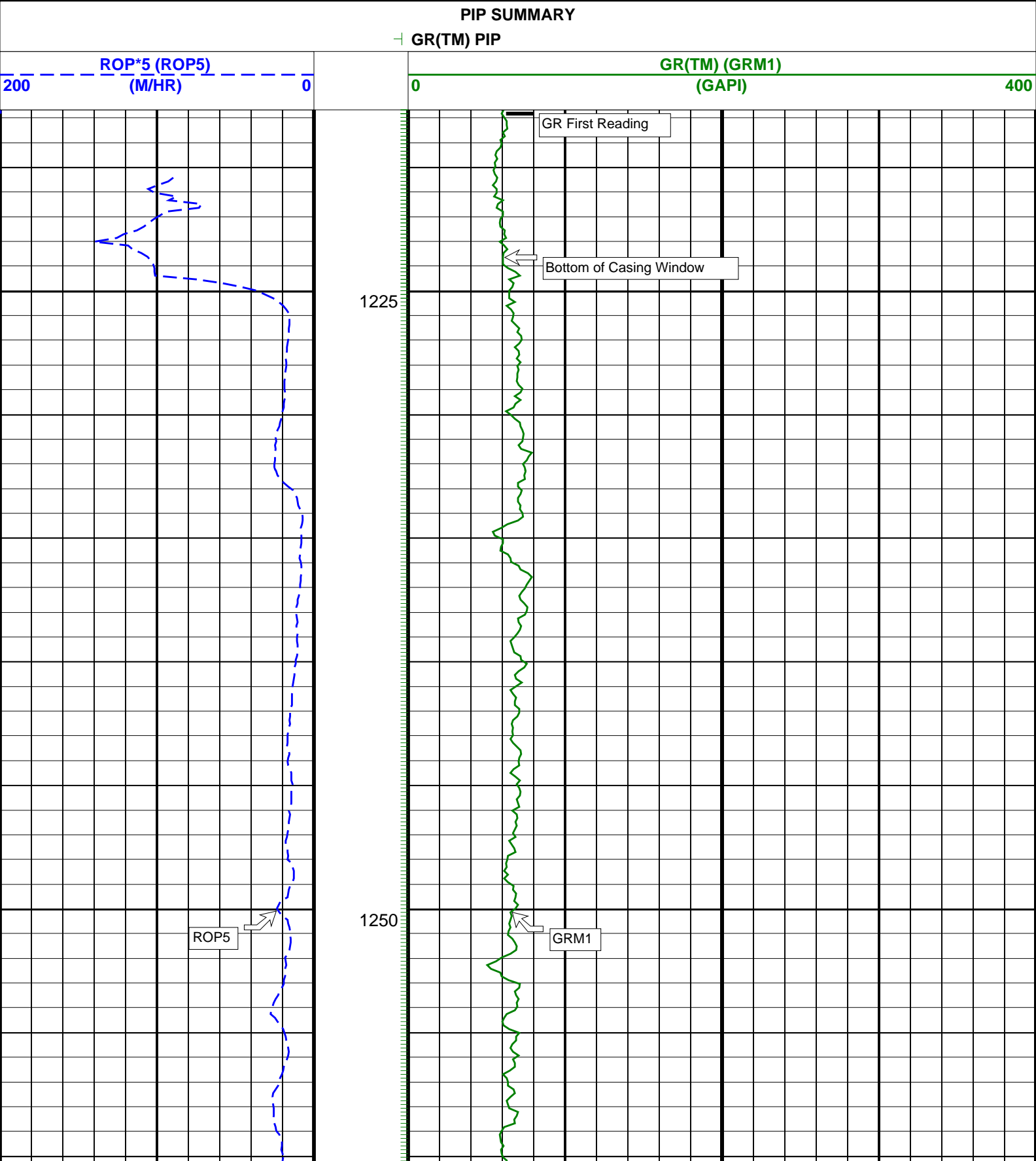
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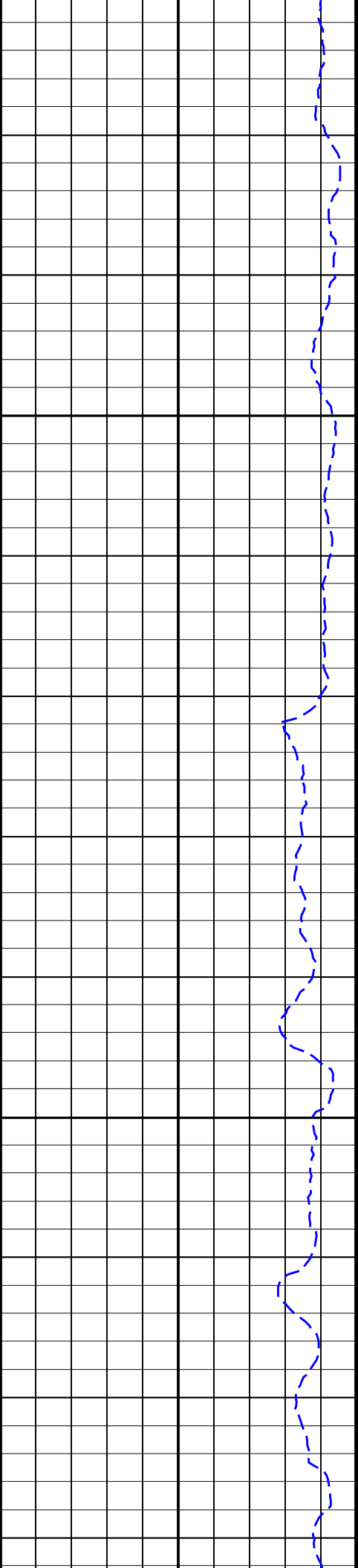
Run number		1									
Bit size	in.	8.5									
Bit start depth	m	1217.6									
Bit end depth	m	2262.0									
Top interval logged	m	1217.6									
Bottom interval logged	m	2243.3									
Begin log: time		14:30									
Begin log: date		07–Feb–05									
End log: time		03:17									
End log: date		11–Feb–05									
Mud data											
Depth	m	2262.0									
Type		KCl/PHPA/Glyc.									
Mud weight	ppg	10.1									
Solids	%	8.2									
Chlorides	mg/L	49,000									
Rm		N/A									
Rmf		N/A									
Rmc		N/A									
Potassium	%	4.2									
Environmental data											
GR											
Mud weight	ppg	10.1									
Bit size	in.	8.5									
Resistivity											
Neutron porosity											
Hole Size											
Mud weight											
Temperature											
Mud salinity											
Formation salinity											
Recording rate 1	SEC	4.14									
Recording rate 2	SEC	N/A									
Filtering GR		3 pt									
Filtering density											
Filtering Neutron											
Company representative		T. Basset	B. Davis								
Anadrill personnel		D. Hastie	R. Borjas	C. Cocks	T. Auger						

# TNA A3A RT 1:200MD

IDEAL Version: ID9\_1C\_01 <MD > Vertical Scale: 1:200

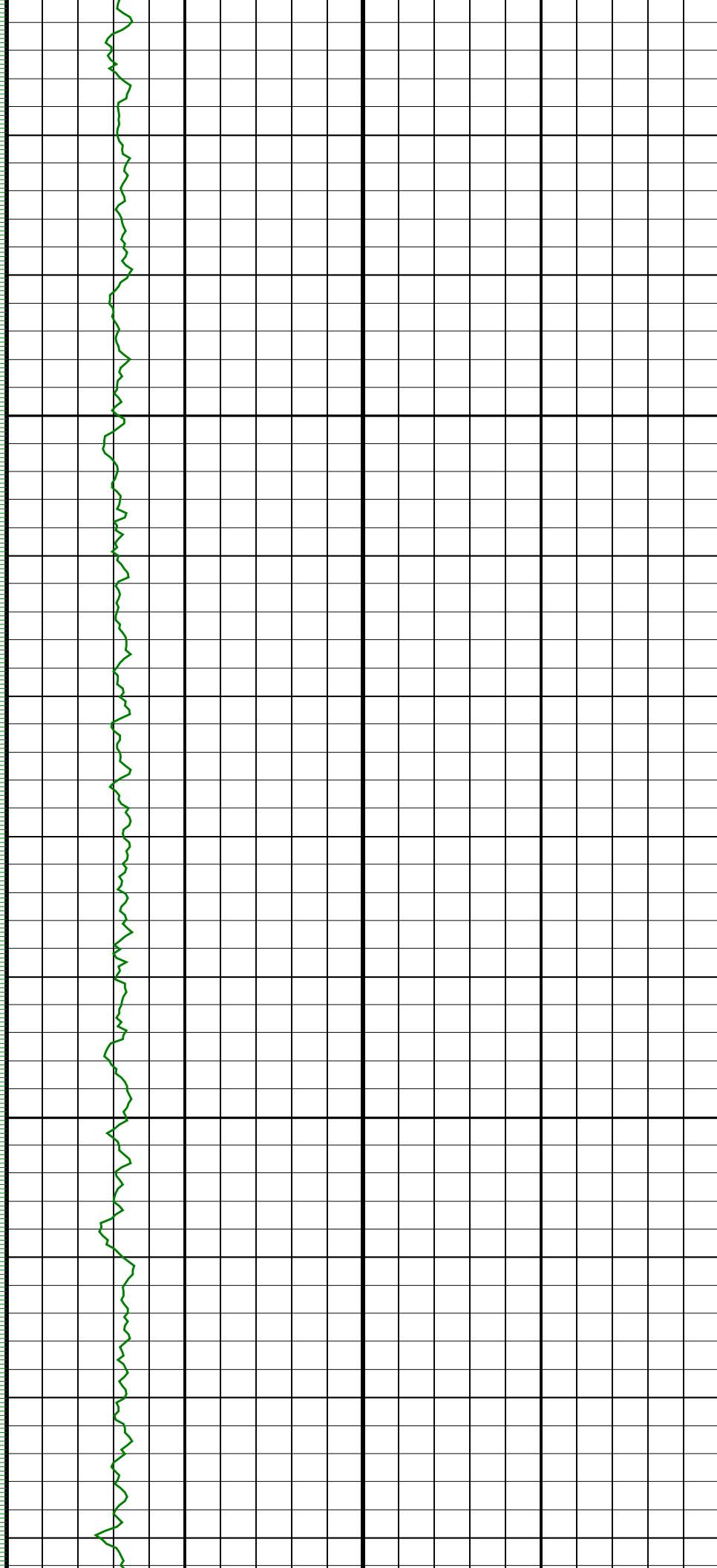
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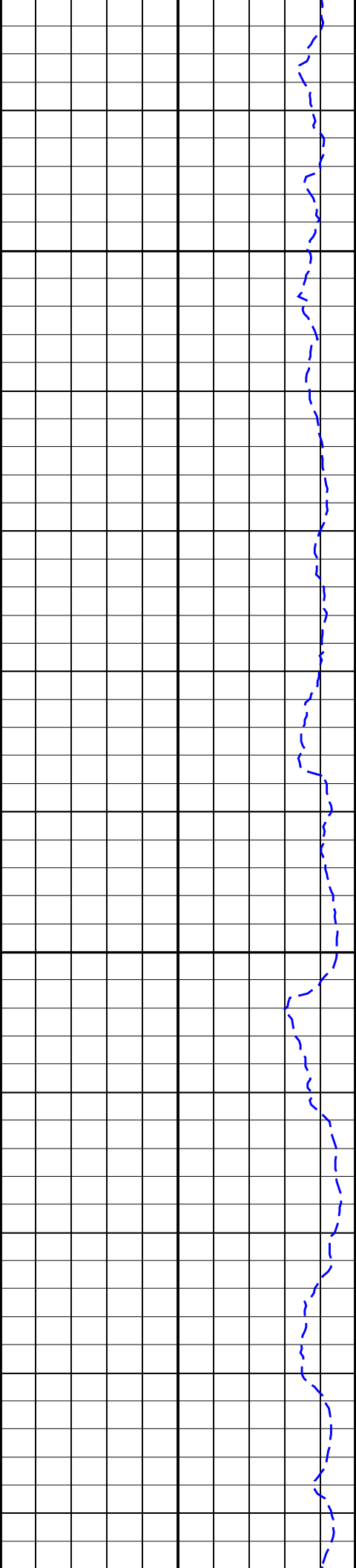




1275

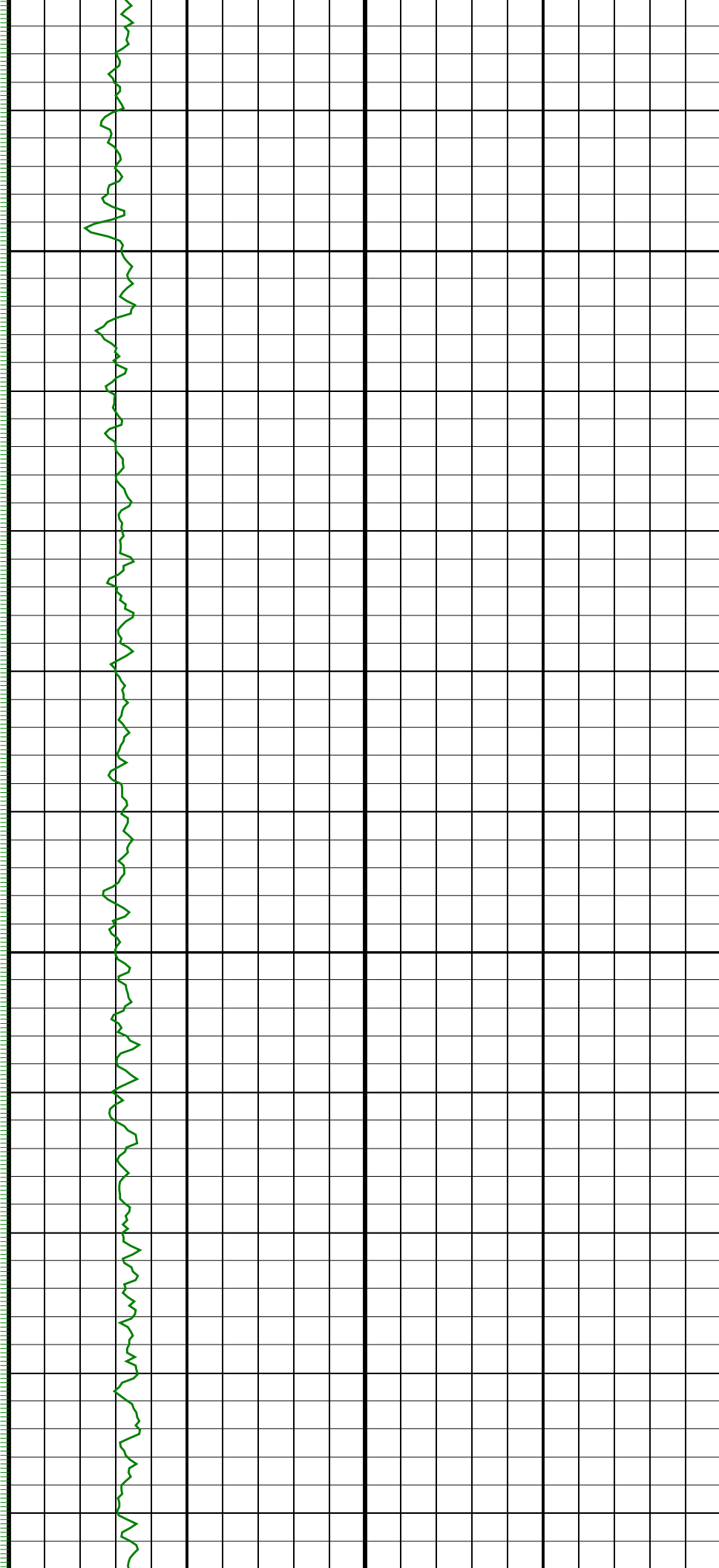
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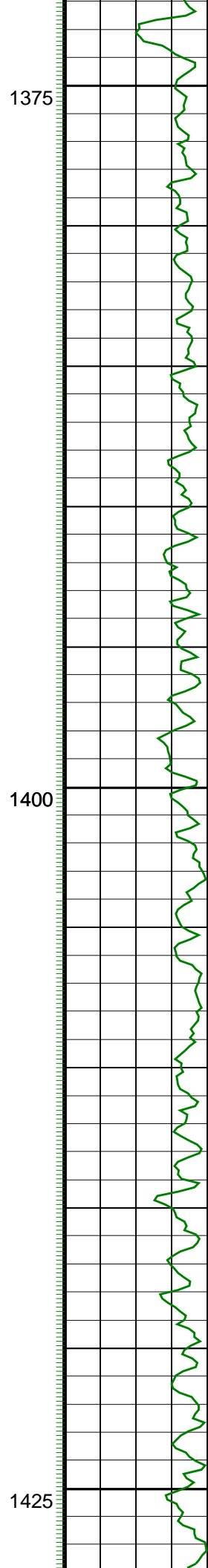
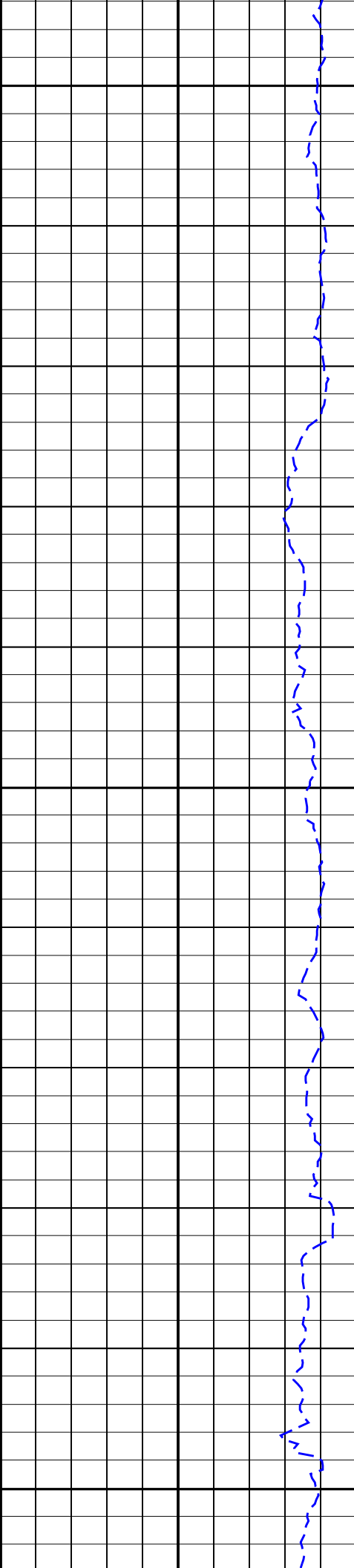


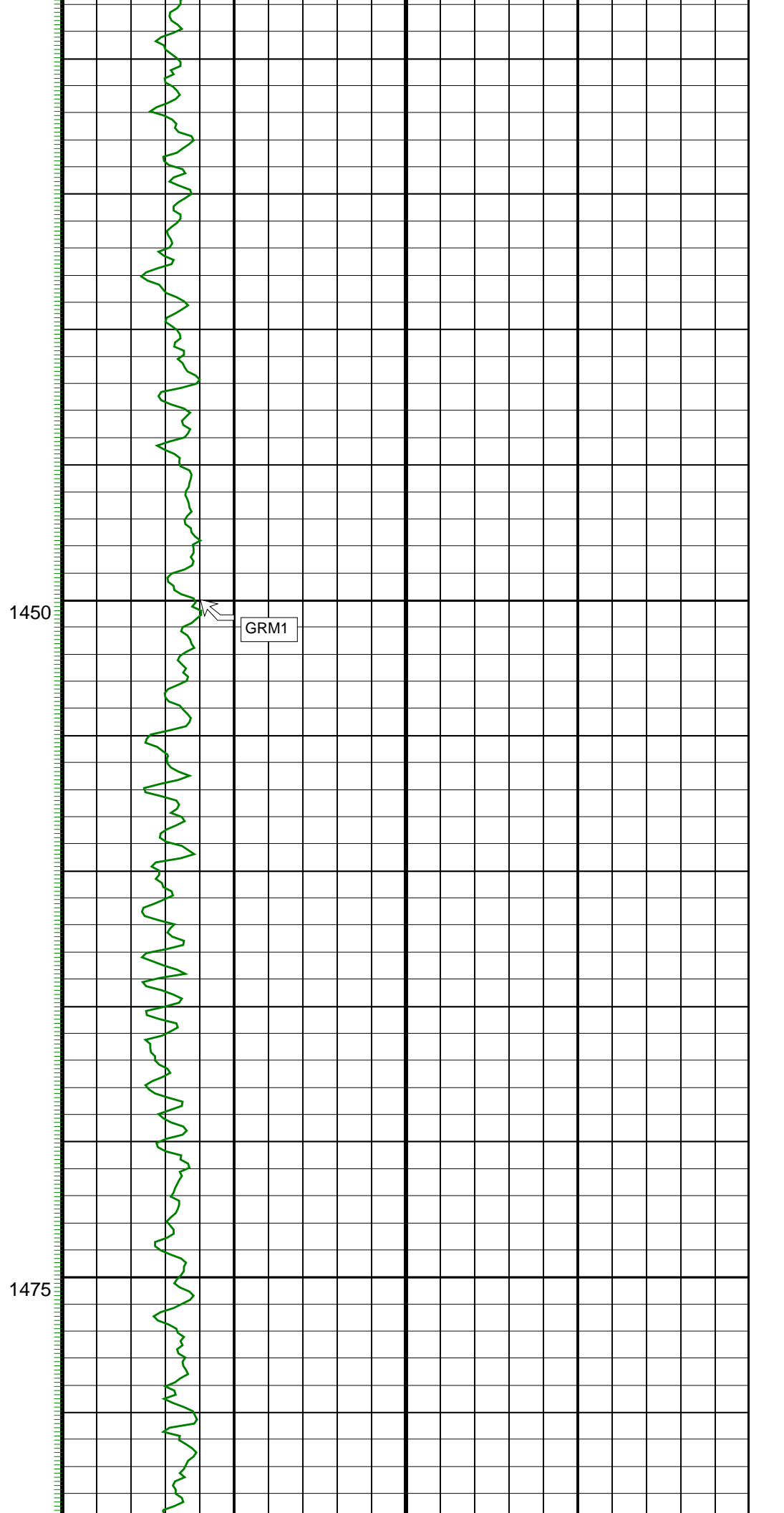
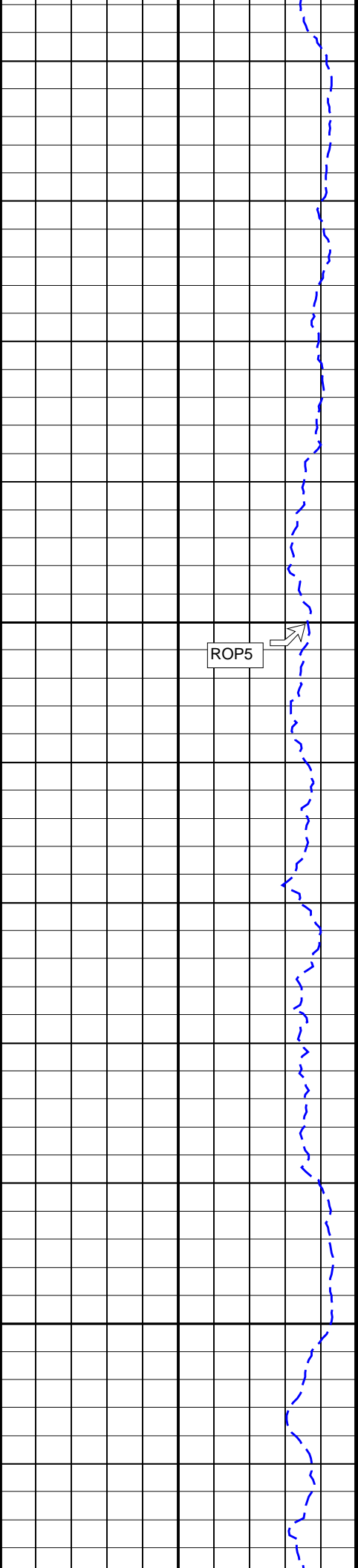


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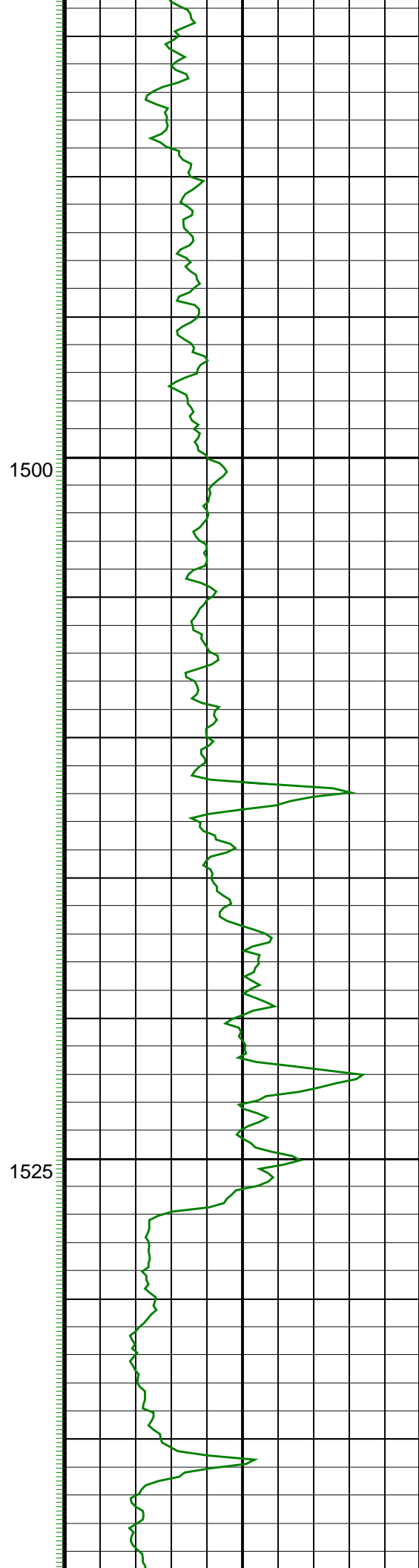
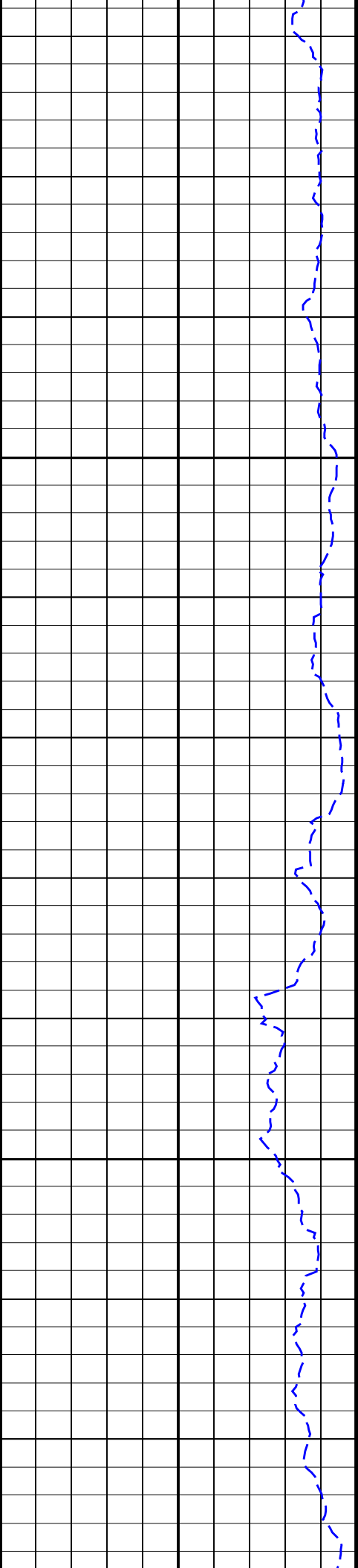
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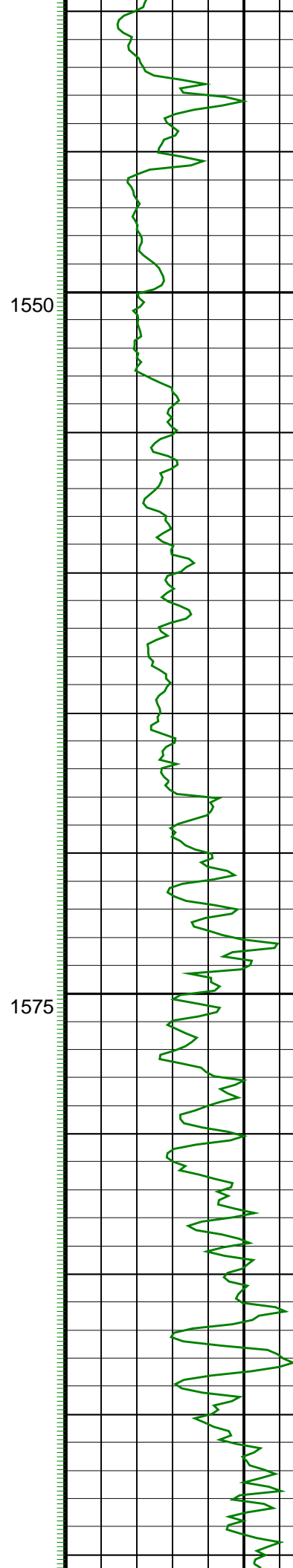
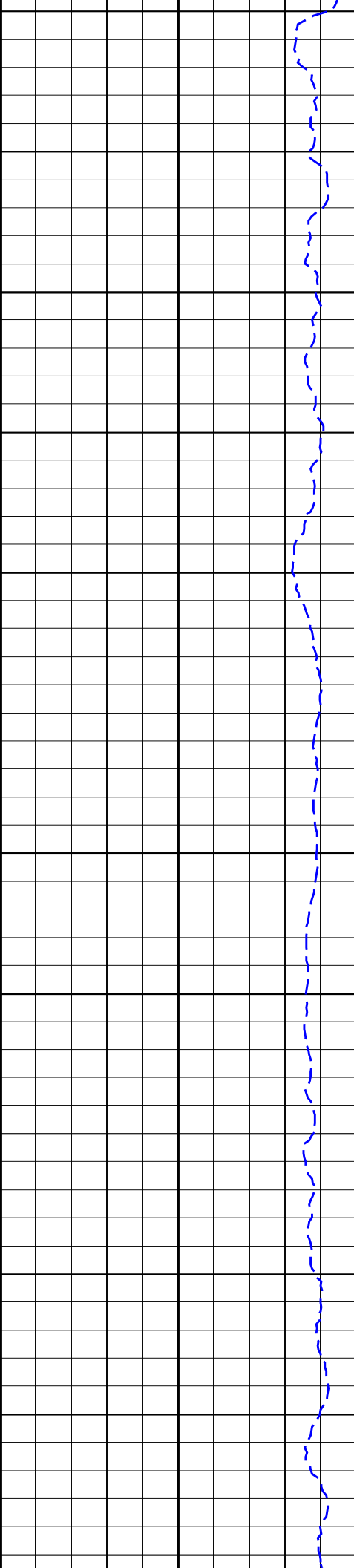






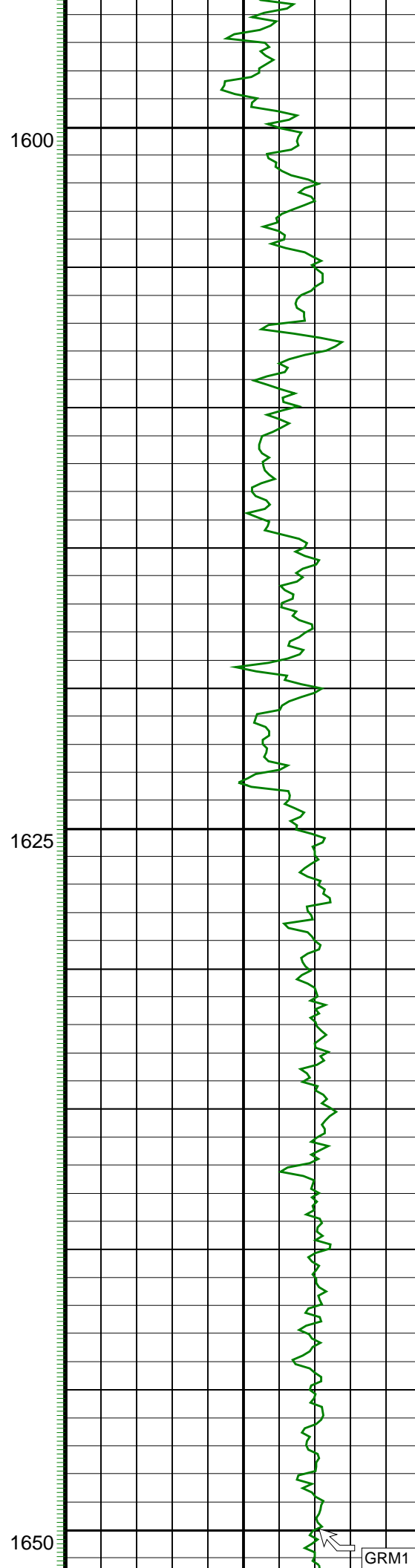
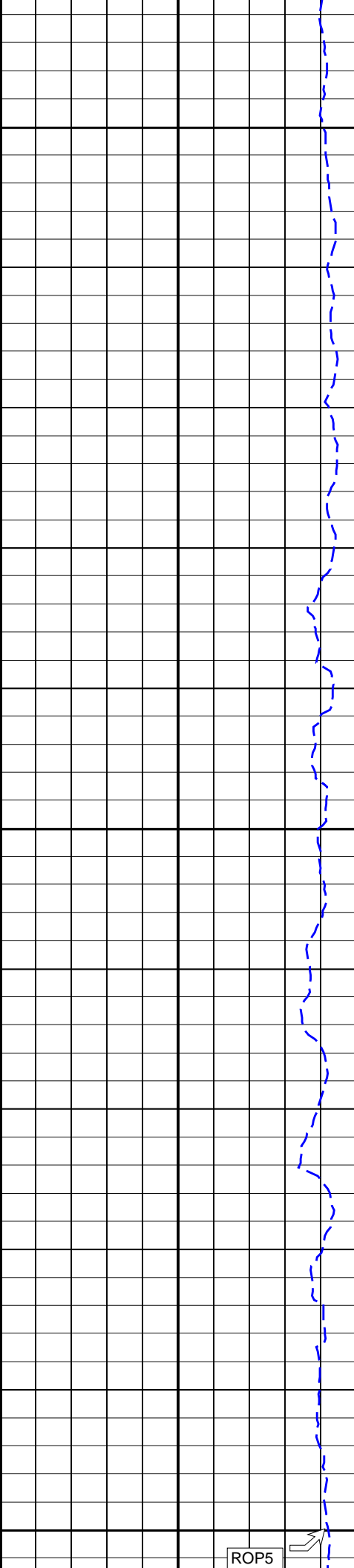


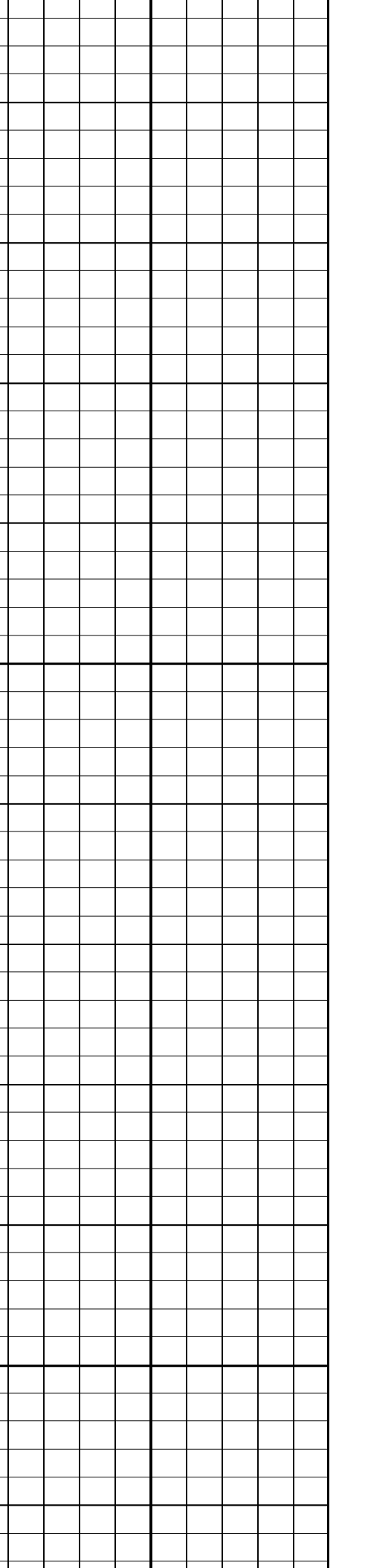
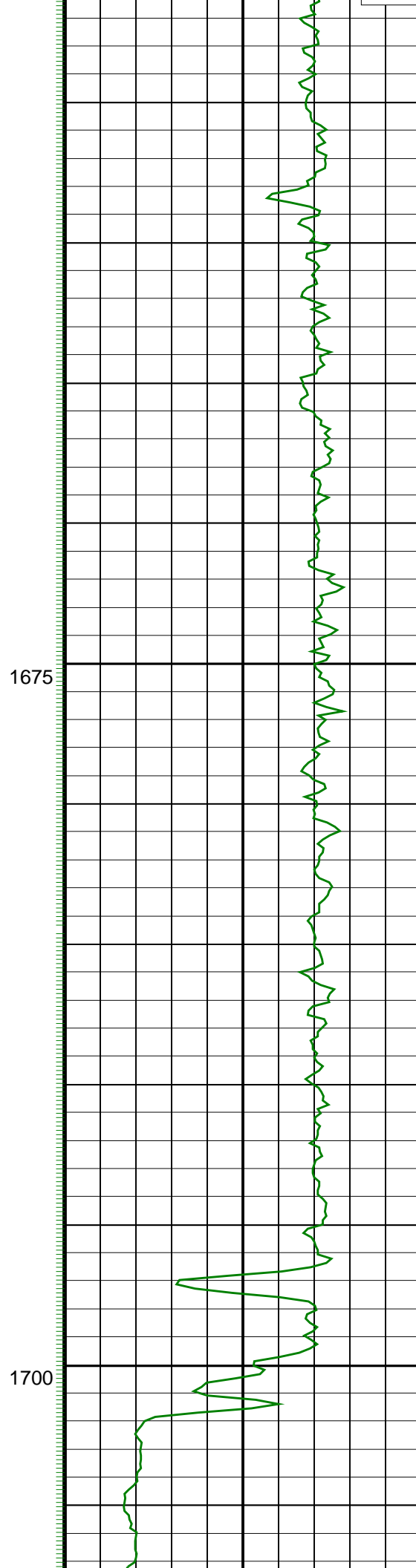
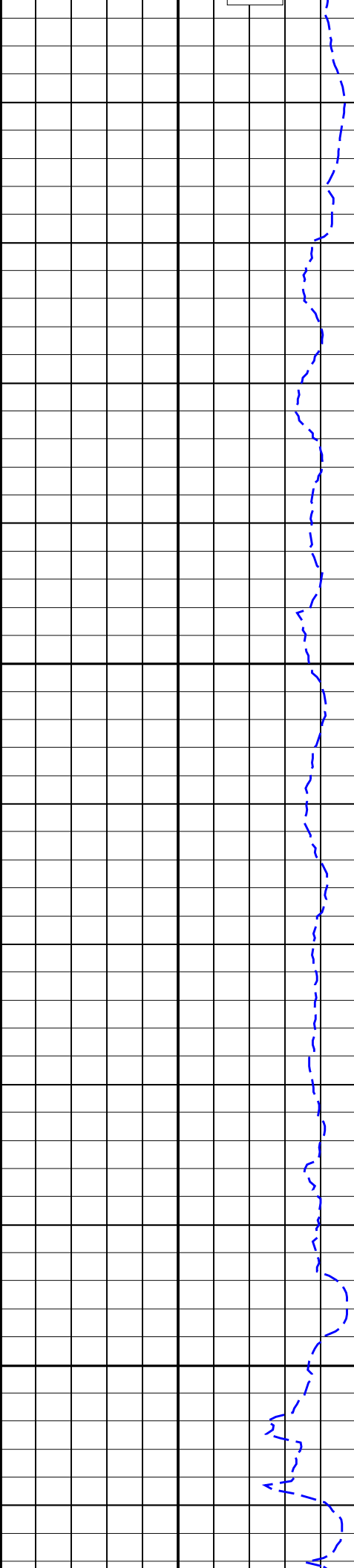


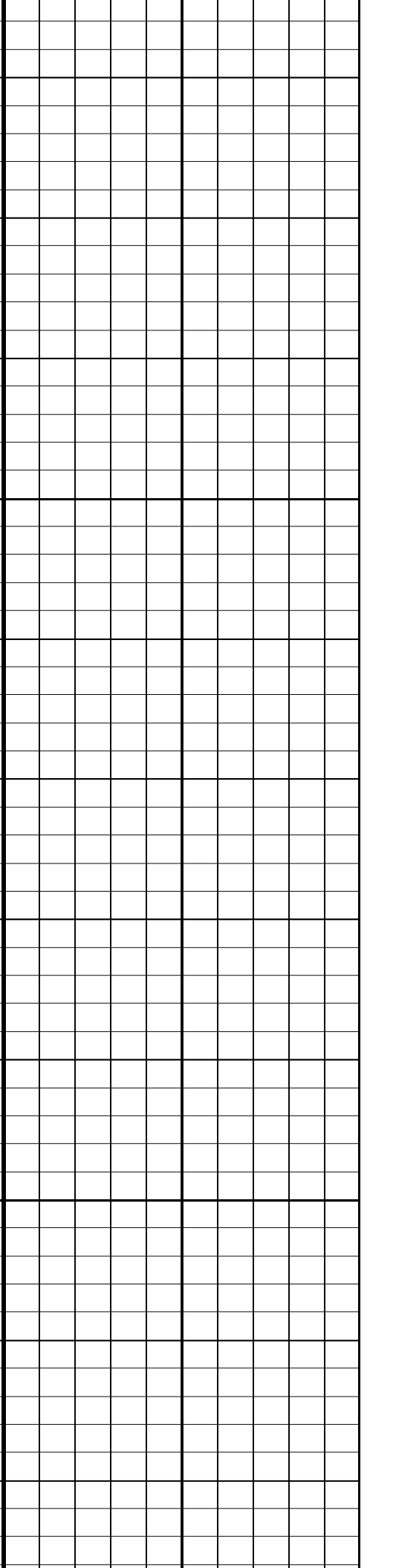
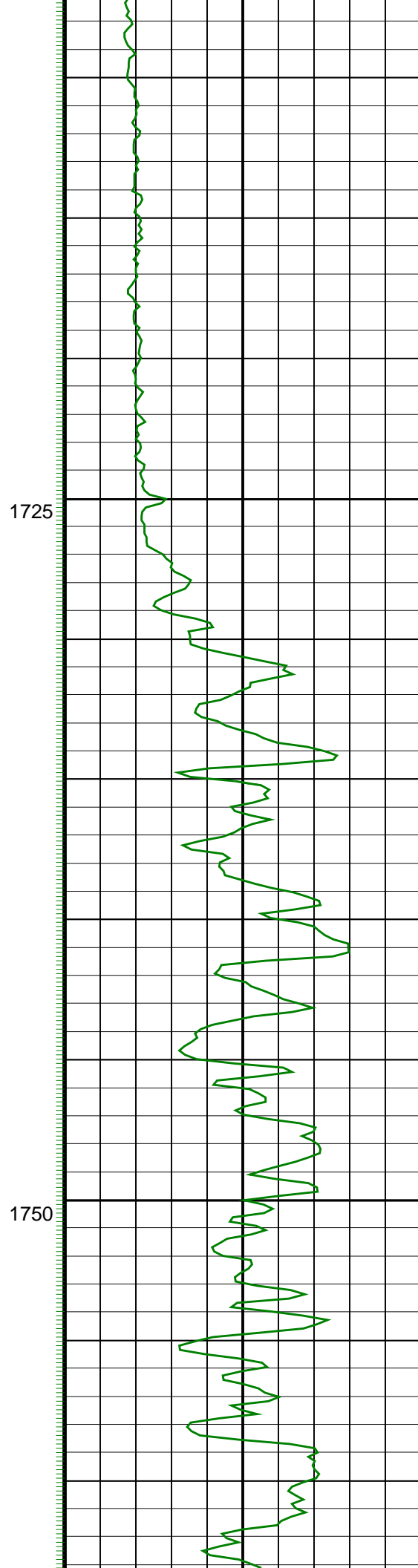
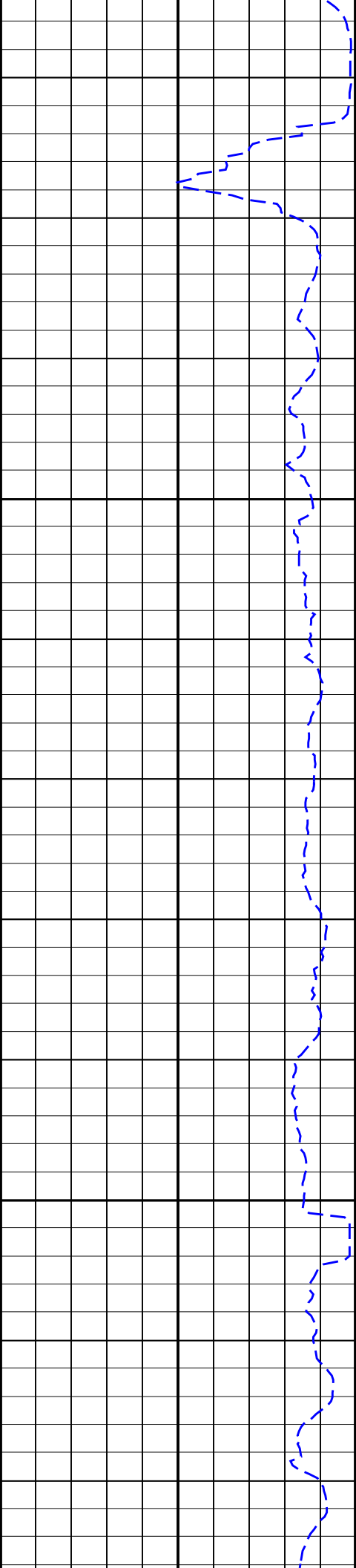


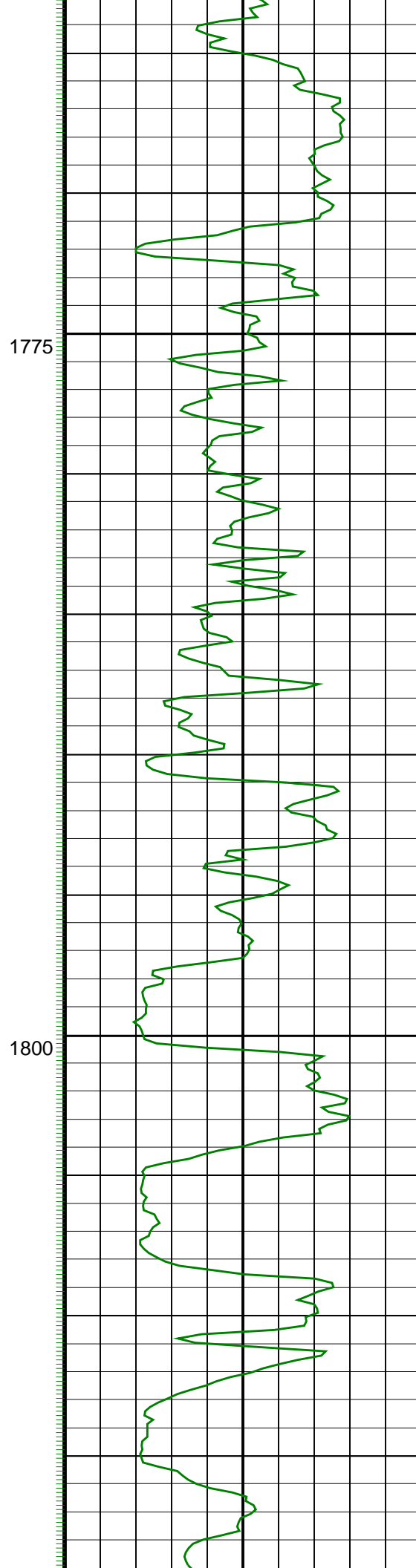
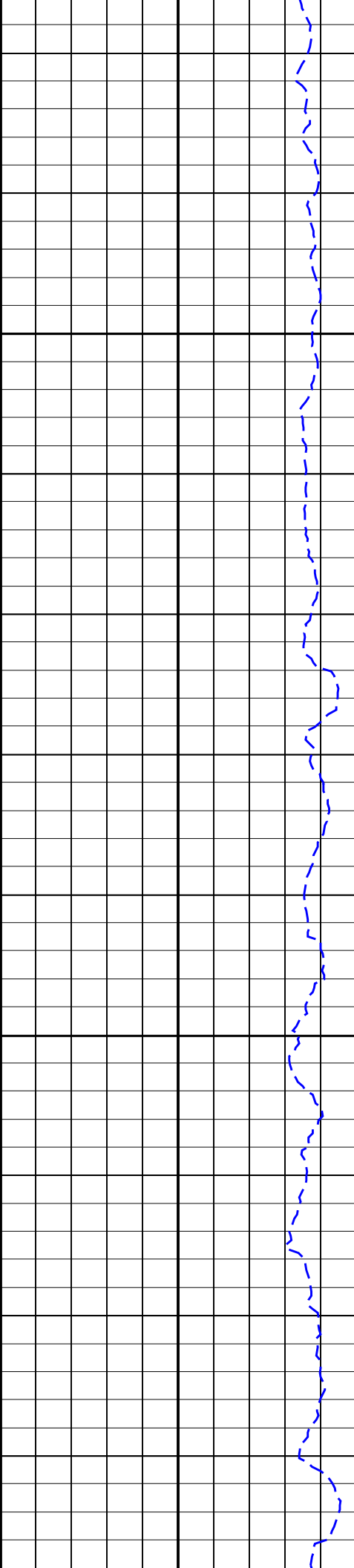
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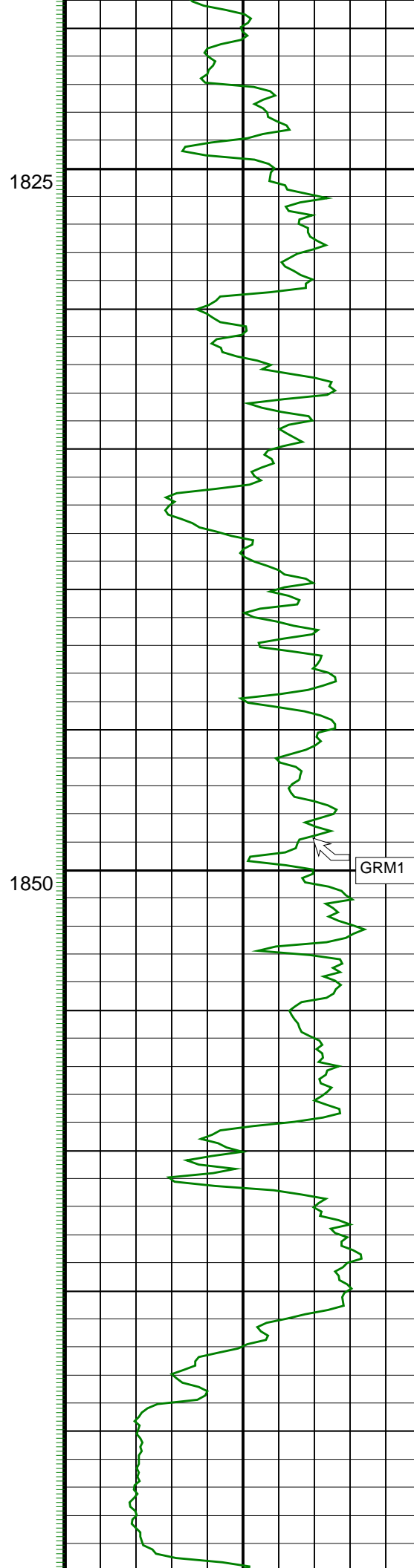
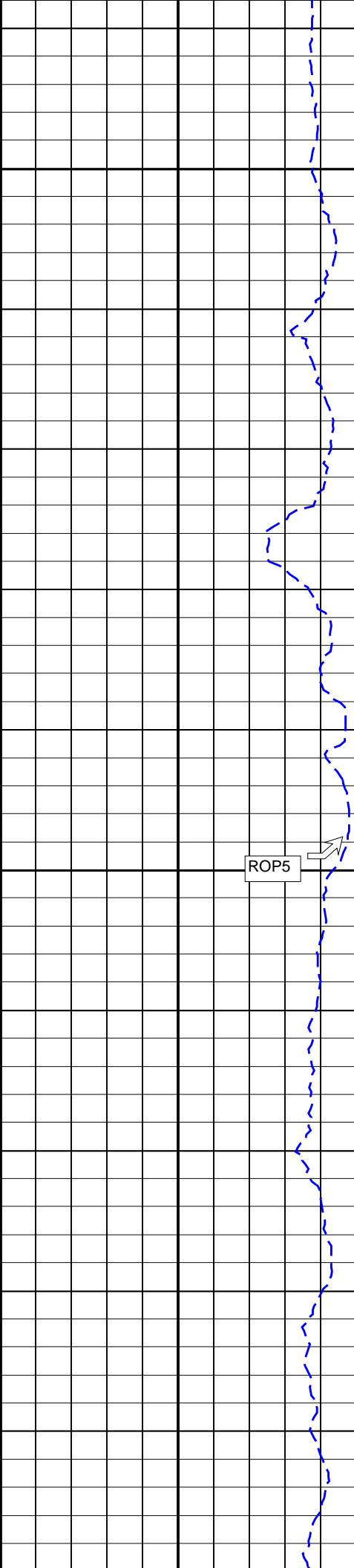
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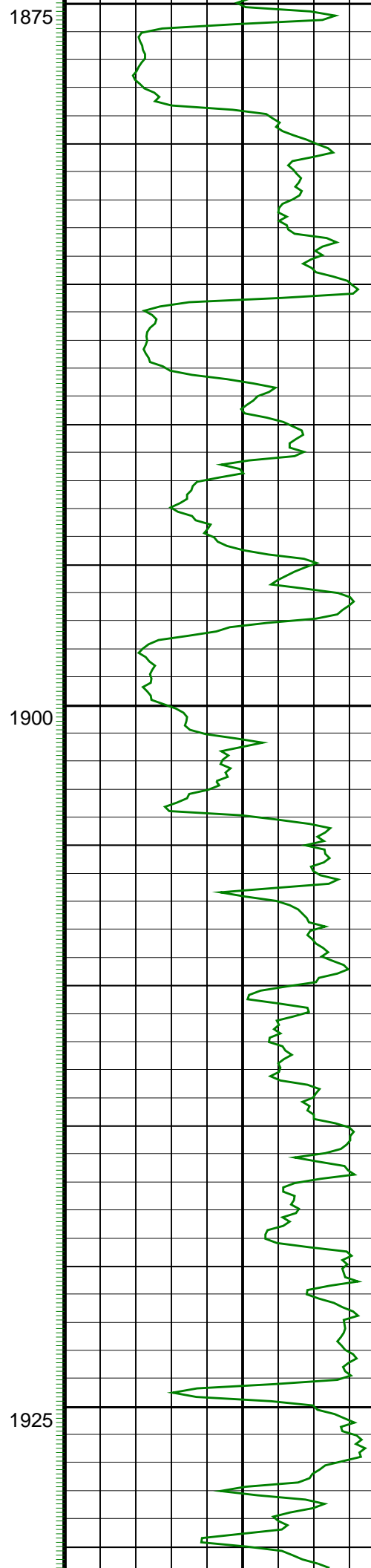
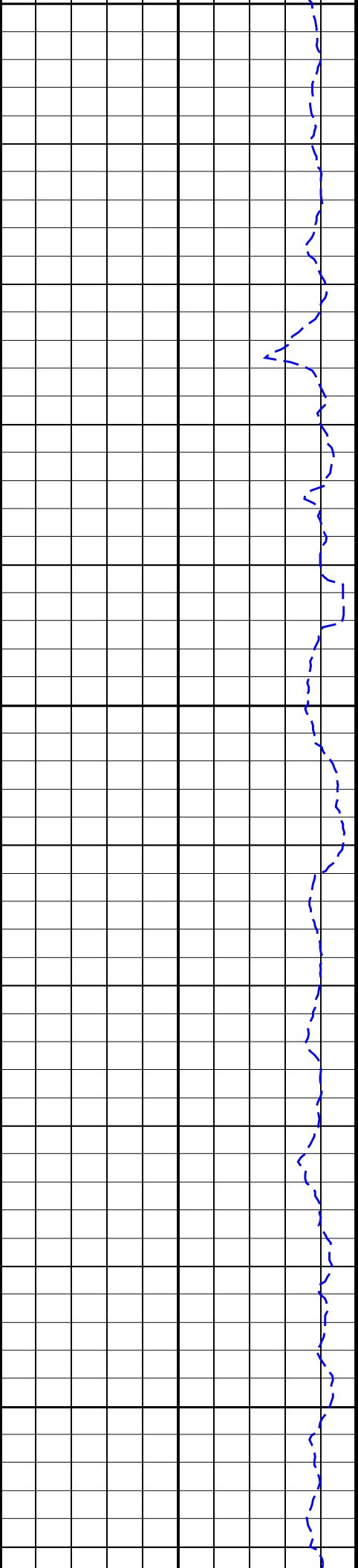




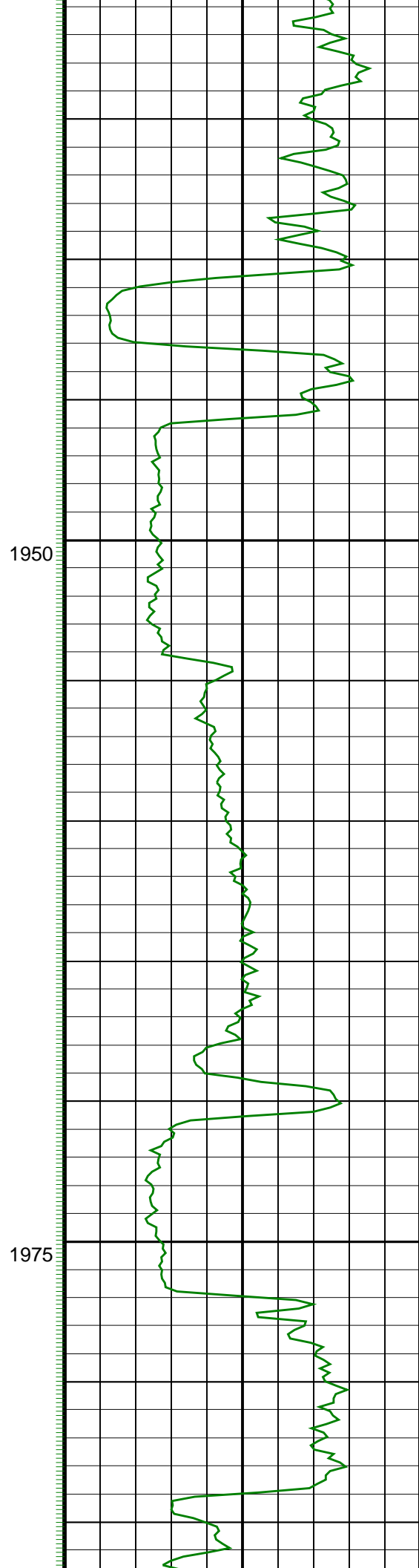
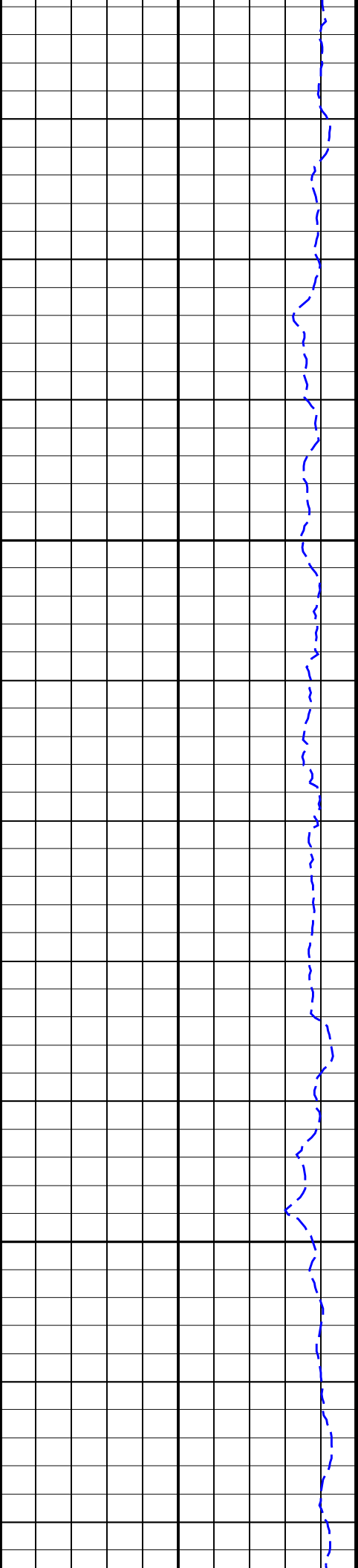


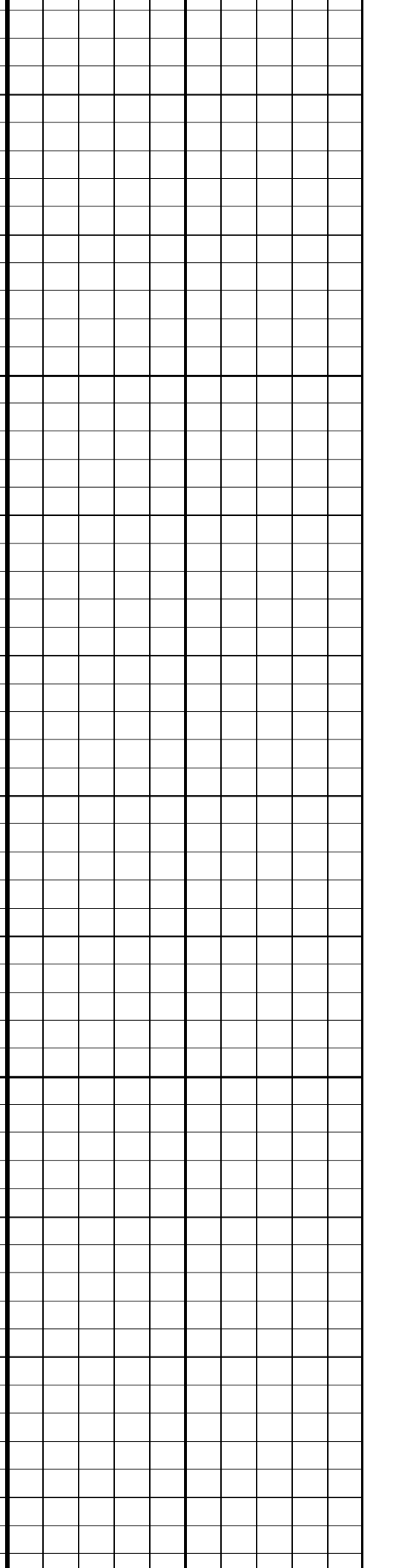
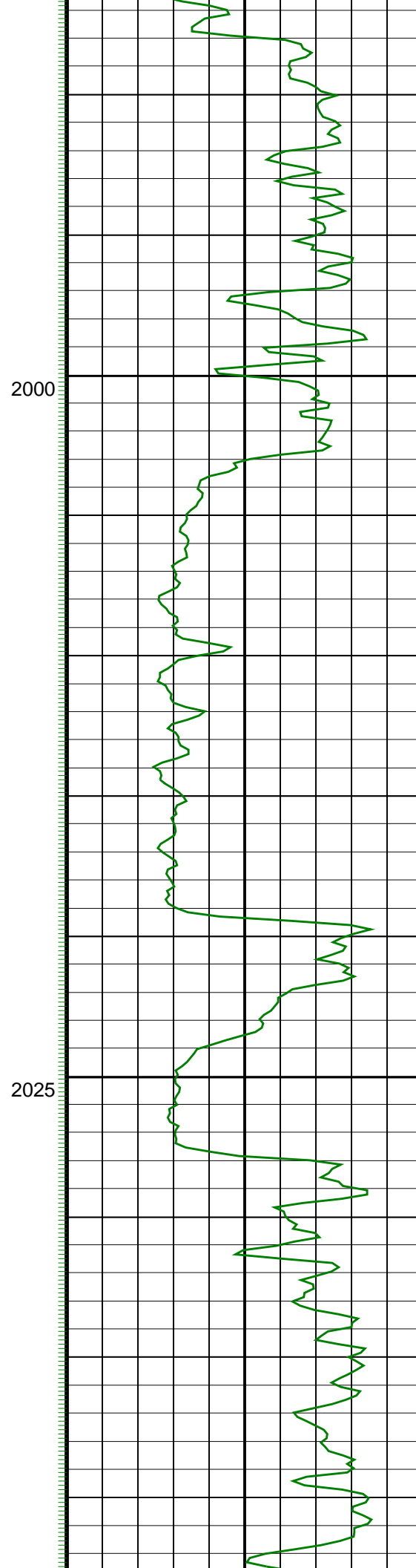
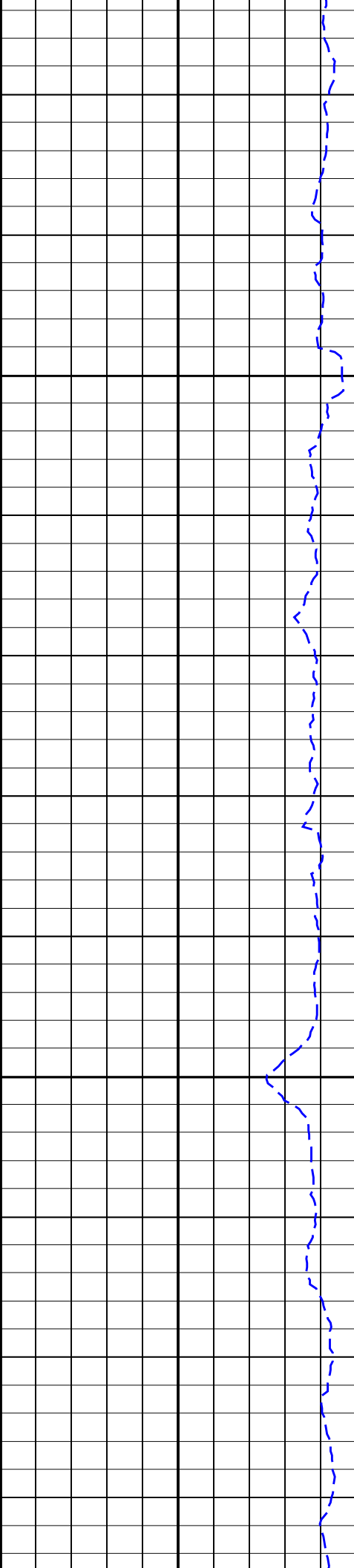


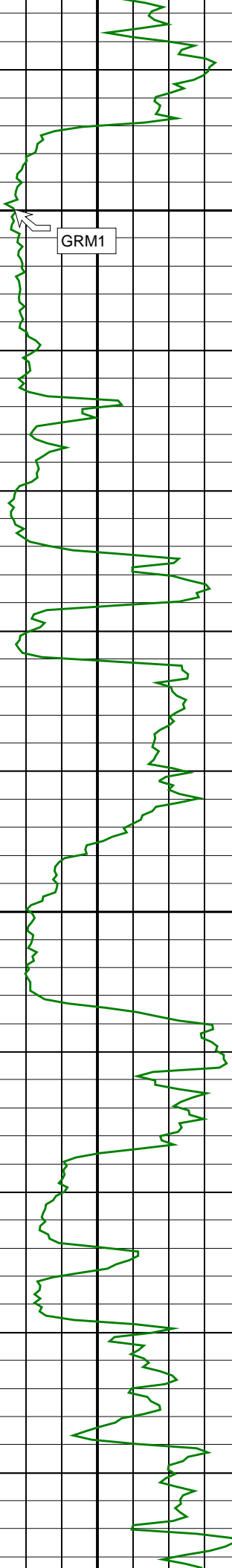
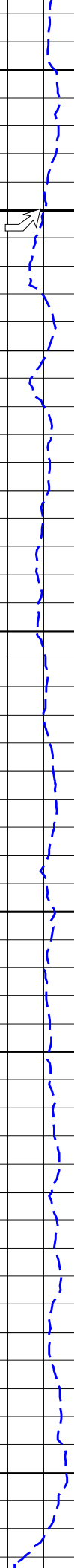


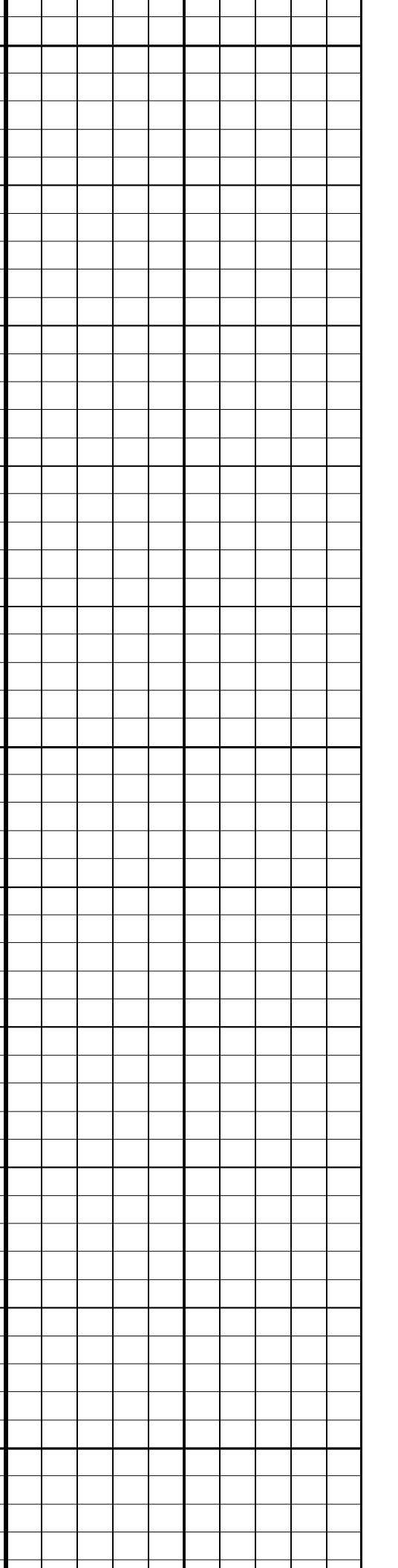
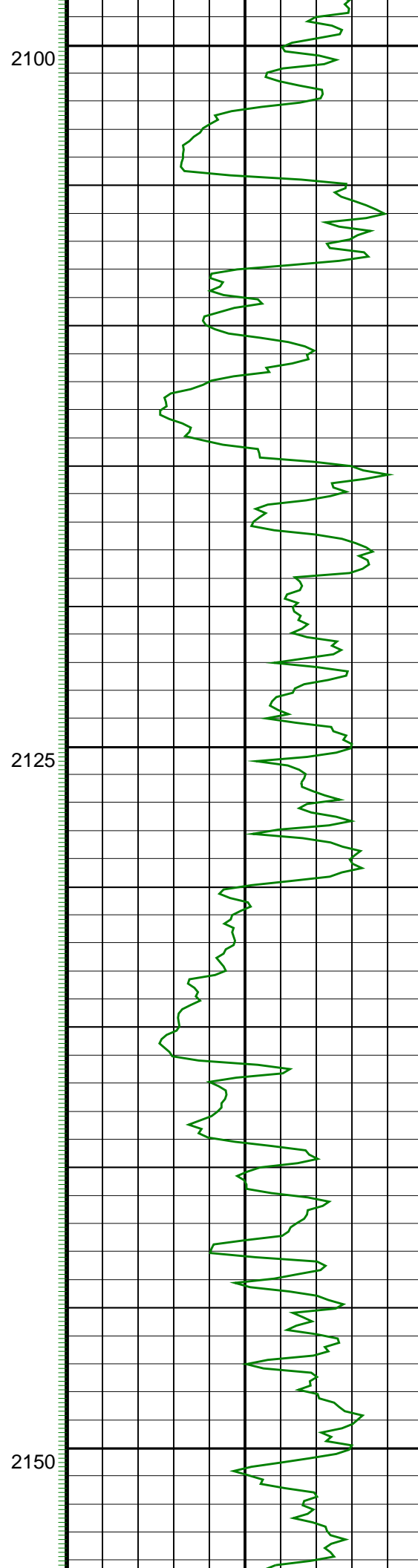
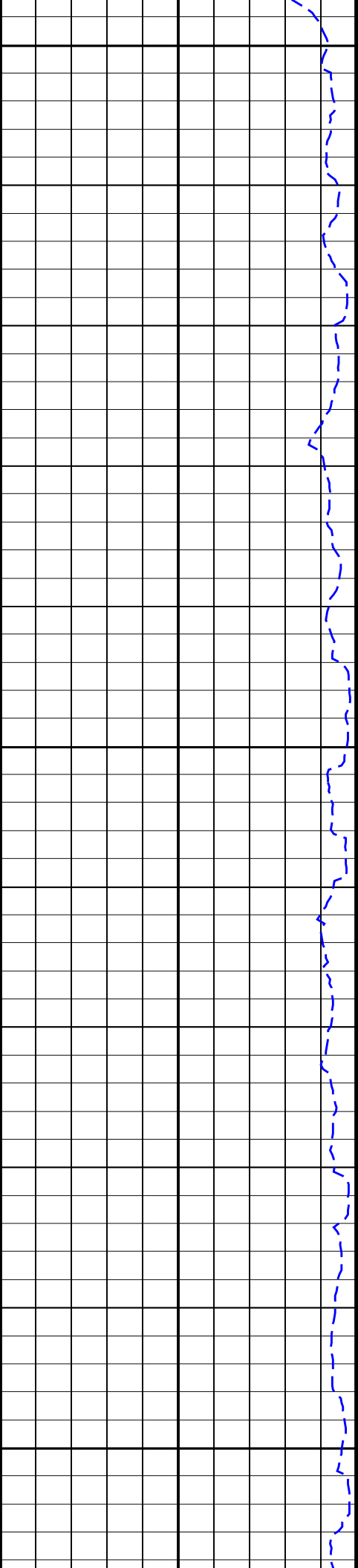


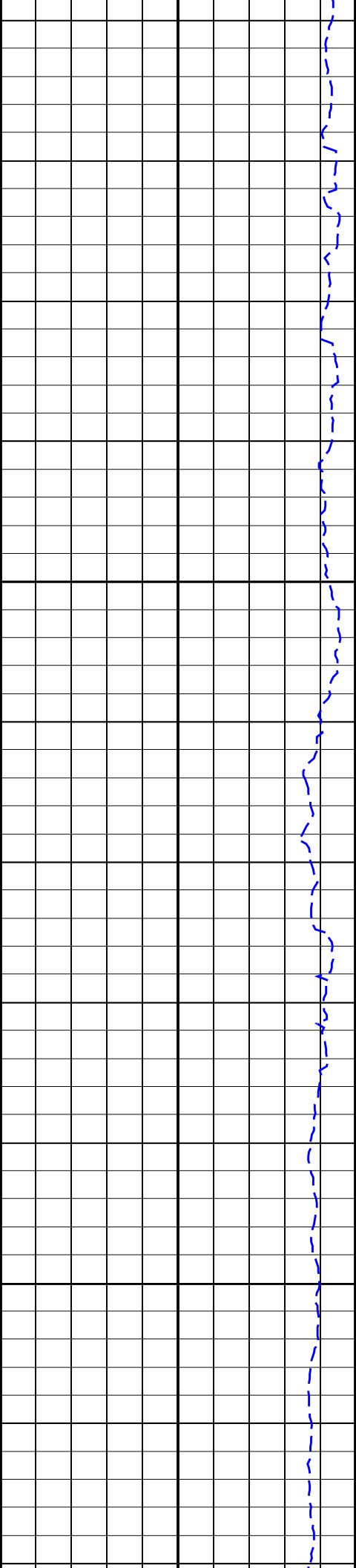






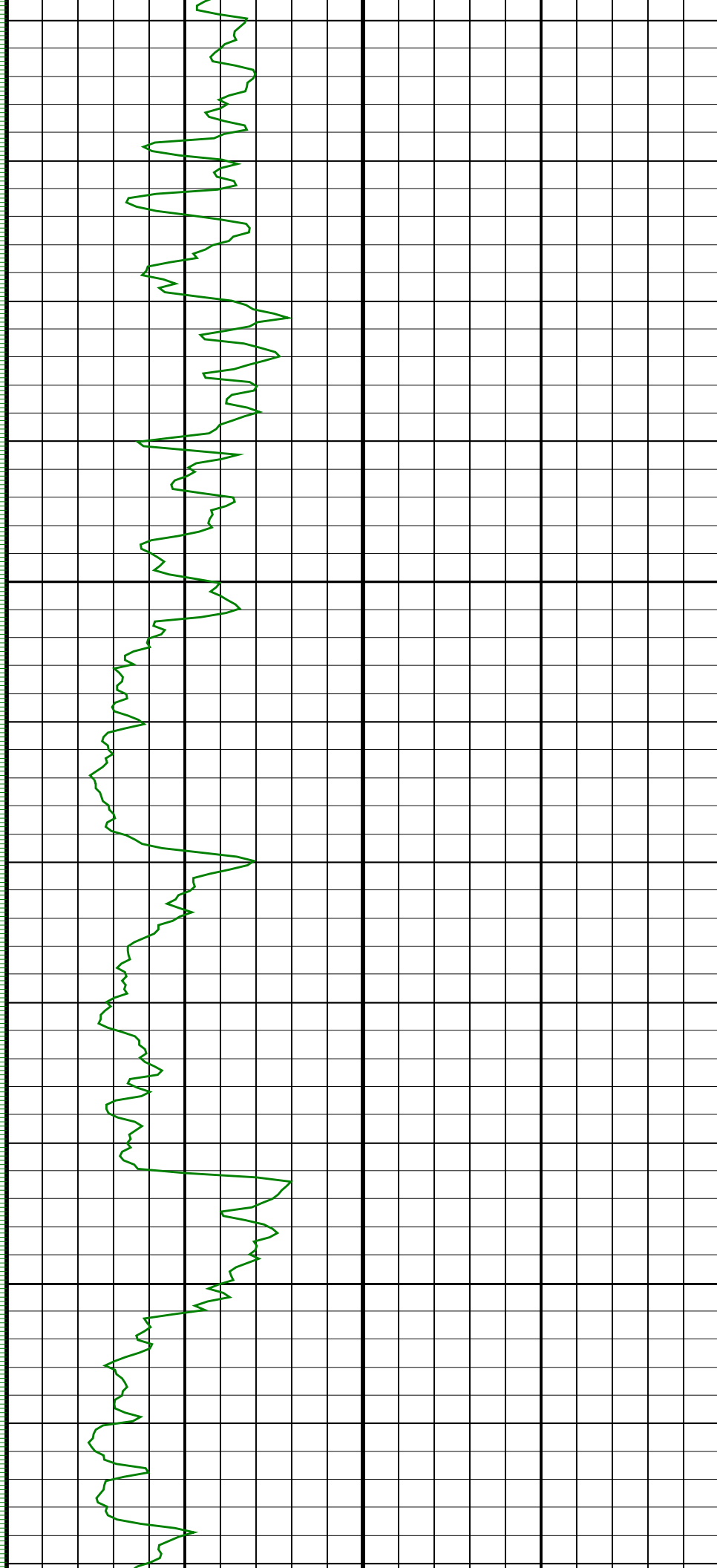


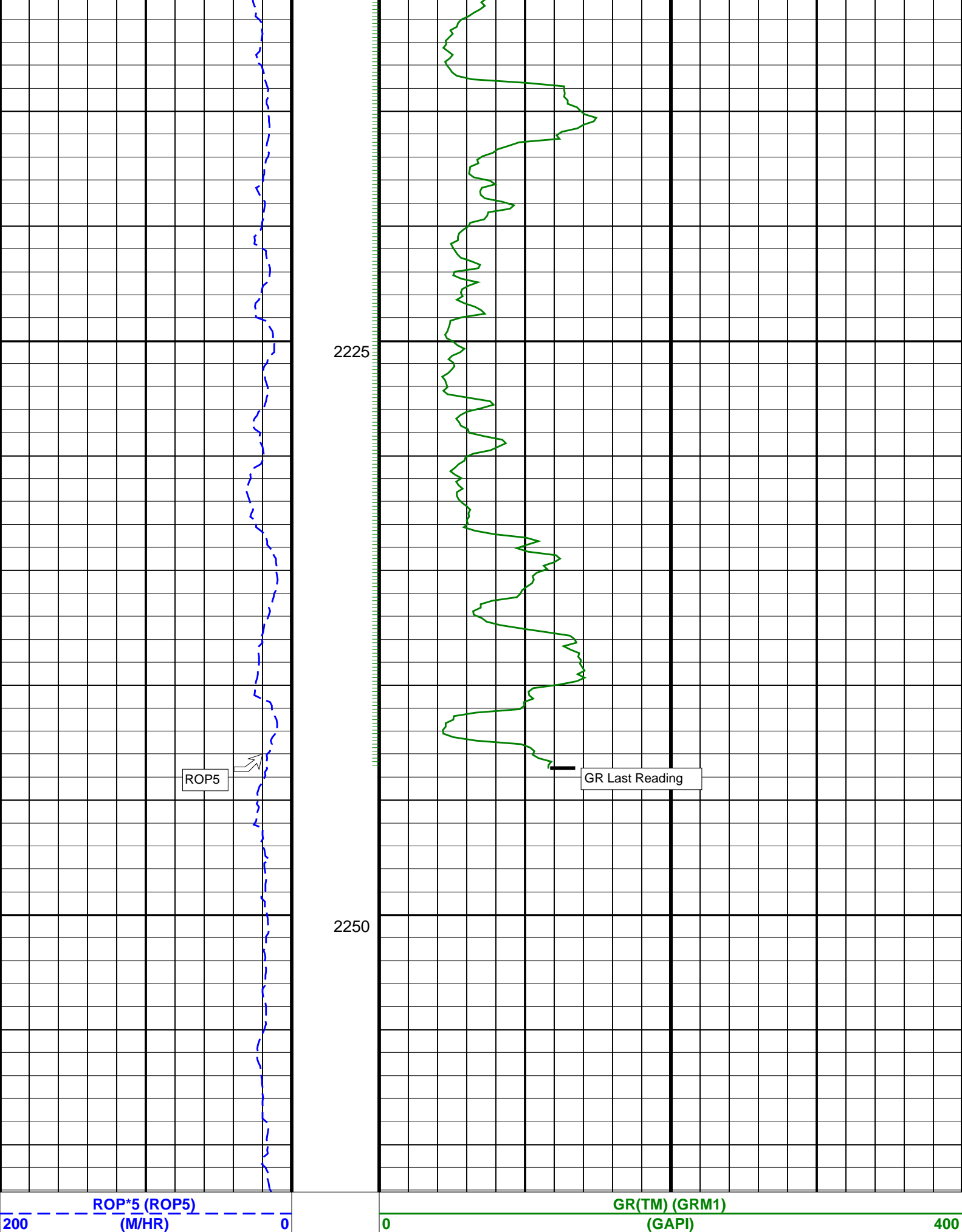




2175

2200





PIP SUMMARY

GR(TM) PIP

Company:	ESSO Australia Pty. Ltd.	Schlumberger
Well:	TNA A3A	
Field:	Tuna	
Rig:	ISDL 453	
State:	Victoria	
Gamma Ray Service 1:200 Measured Depth Real Time Log		