

Company: **SANTOS Ltd**

Well: **Seamer-1**

Field: **Exploration (Otway Basin)**

Rig: **Century 11** State: **Victoria**

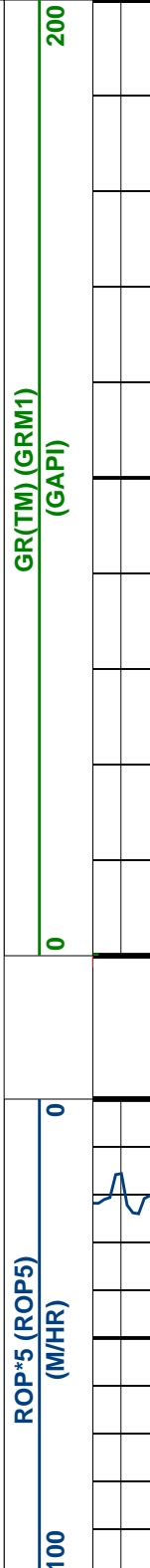
Century 11 Exploration (Otway Basin) Location: X=676099.1m;Y=5730474.9m Well: Seamer-1 Company: SANTOS Ltd	SlimPulse* GR (Real Time)			
	True Vertical Depth 1:200 scale			
	Position X=676099.1m;Y=5730474.9m Longitude E143°1'15.70" Latitude S38°33'24.28"		Elevation	K.B. 64.01 m G.L. 58.51 m D.F. 63.71 m
	Permanent datum: AHD Elev.: 58.51 m Log measured from: Rotary Table 63.71 m above Perm. datum Depth reference: Driller's Pipe Tally			
Information updated on 25-Dec-02				
Logging date		25-Dec-02		Downhole tool numbers
Run number		1 & 2		SPMA 254 SPMA 104
Bottom log interval		1344.7 m		SPEC 205 SPEC 317
Top log interval		426.6 m		
Bit size/type		6 3/4" / Insert		
Type fluid in hole		KCl/Polymer		Frame ID: 49, 50, 51
MUD	Density	Viscosity	9.15 PPG	37 sec/qt
	Fluid loss	PH	85 BBLS	8.5
	Source of sample		Flow Line	Curve ScanRate Update
	Rm @ measured temperature	N/A @ N/A	GR	10 10
Rmf @ measured temperature		N/A @ N/A		
Rmc @ measured temperature		N/A @ N/A		
Source Rmf	Rmc	N/A N/A		
Rm @ E.B.H.T.	Rmf @ E.B.H.T.	N/A @ N/A N/A @ N/A		
Estimated B.H.T.		N/A N/A N/A		
Recorded by		N/A		
Witnessed by		N/A		
Do not cut this header. It contains important information				

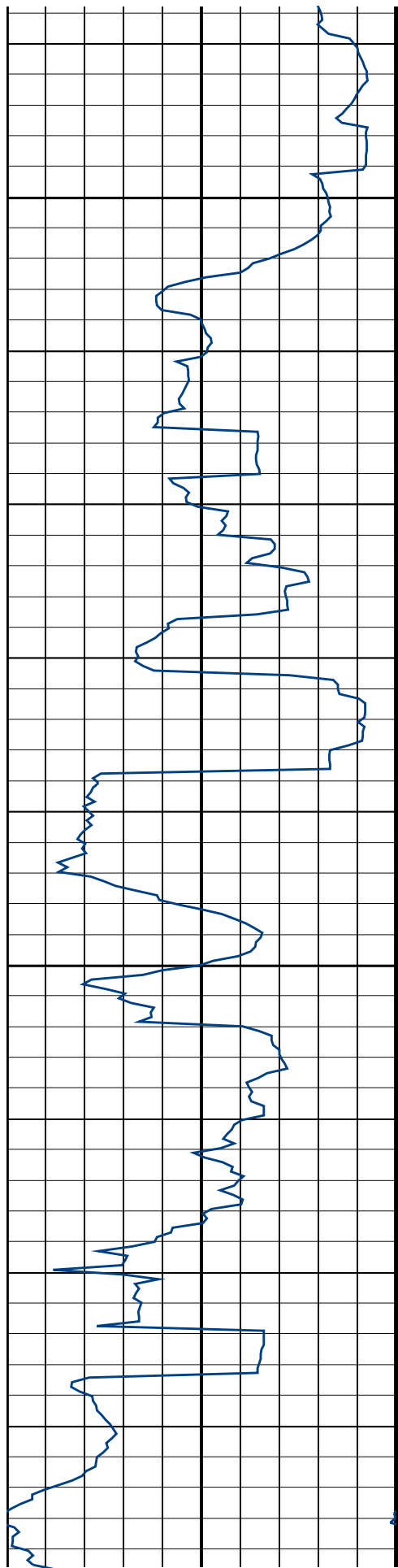
## SlimPulse\_RT\_1:200scale

IDEAL Version: ID7\_OC\_02 <TVD> Vertical Scale: 1:200 Graphics File Created: 27-Dec-2002 11:26

### PIP SUMMARY

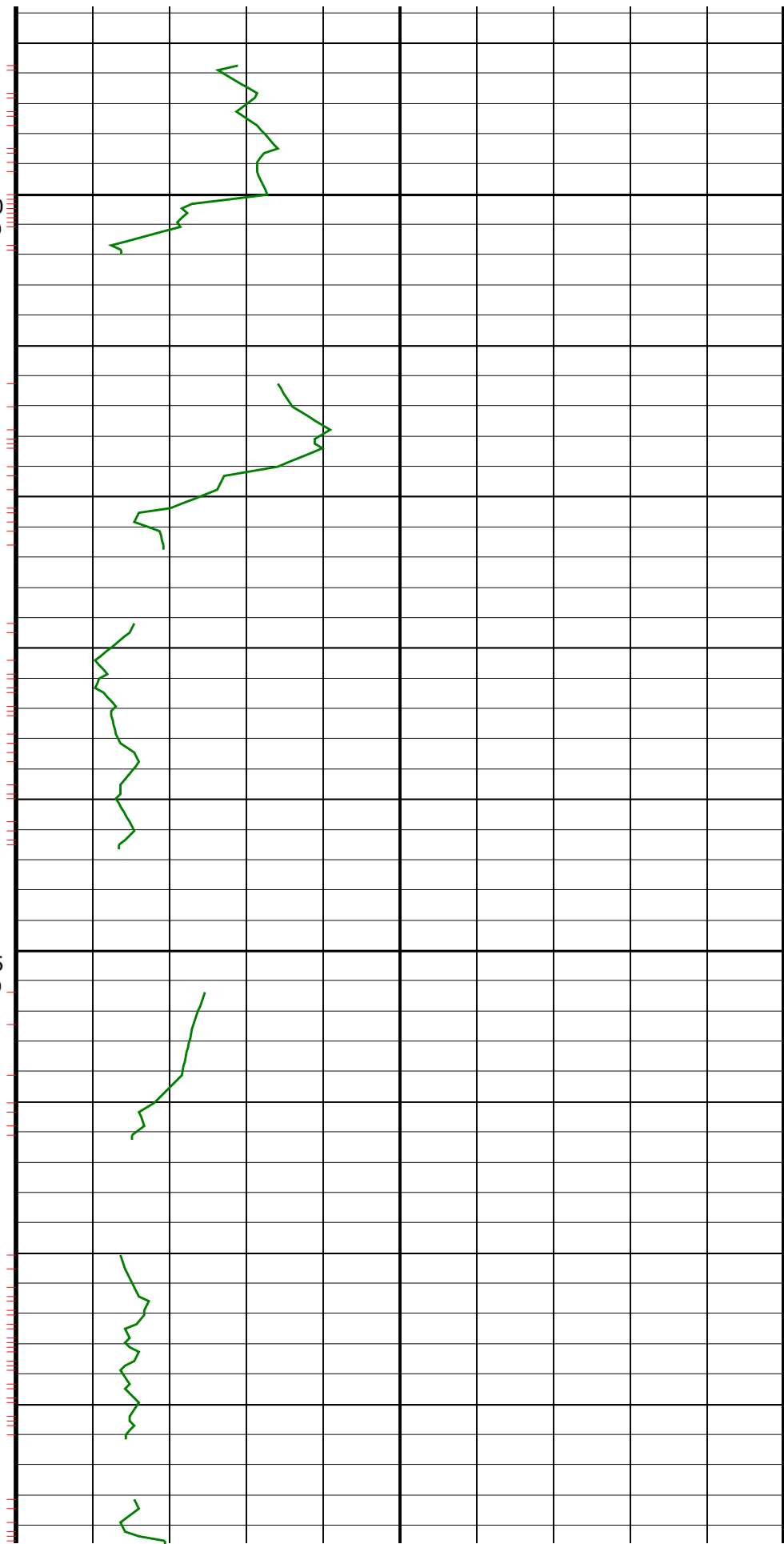
GR(TM) PIP

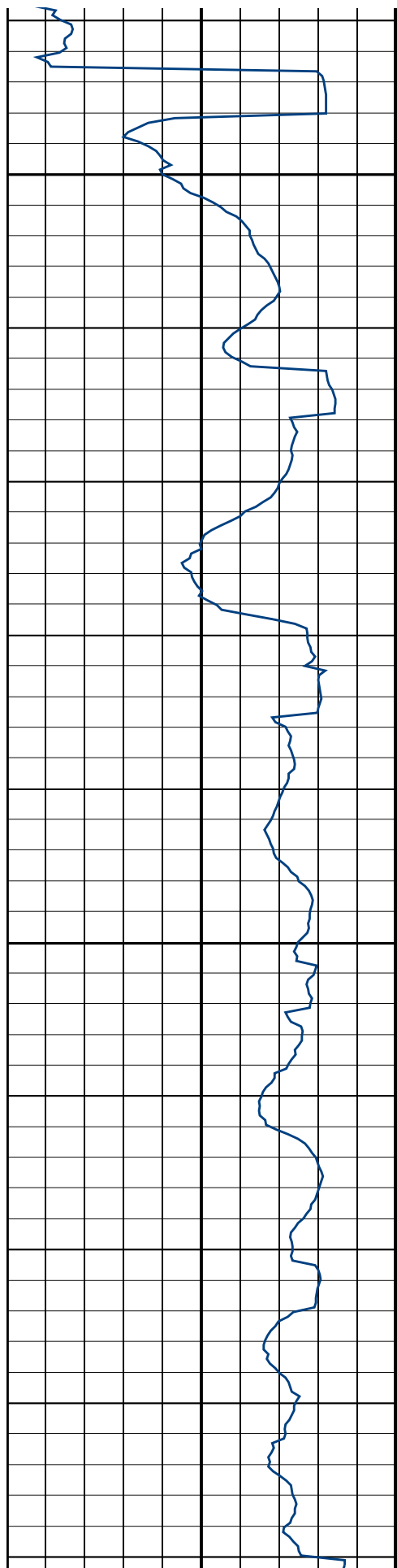




450  
TVD

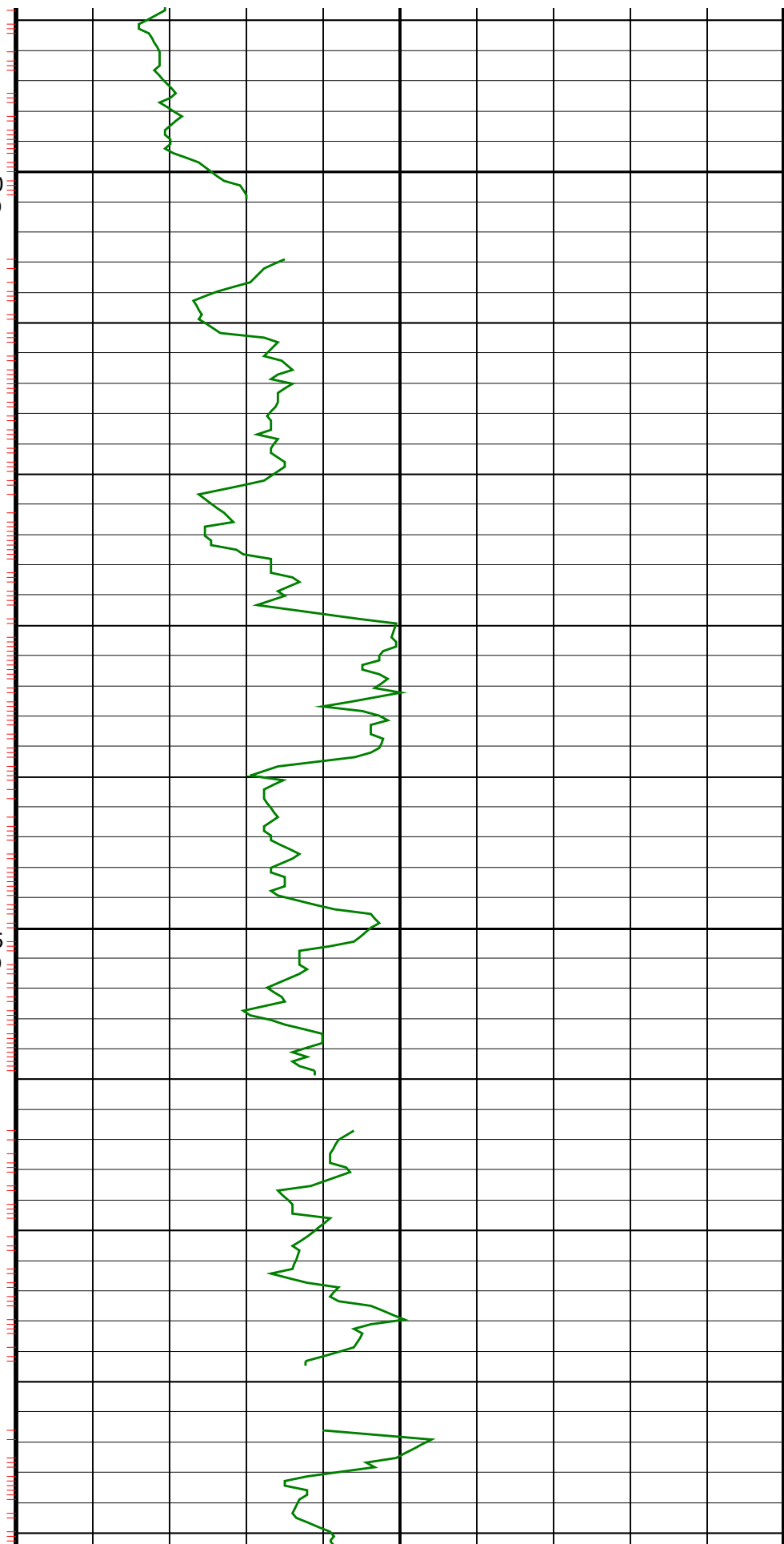
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TVD





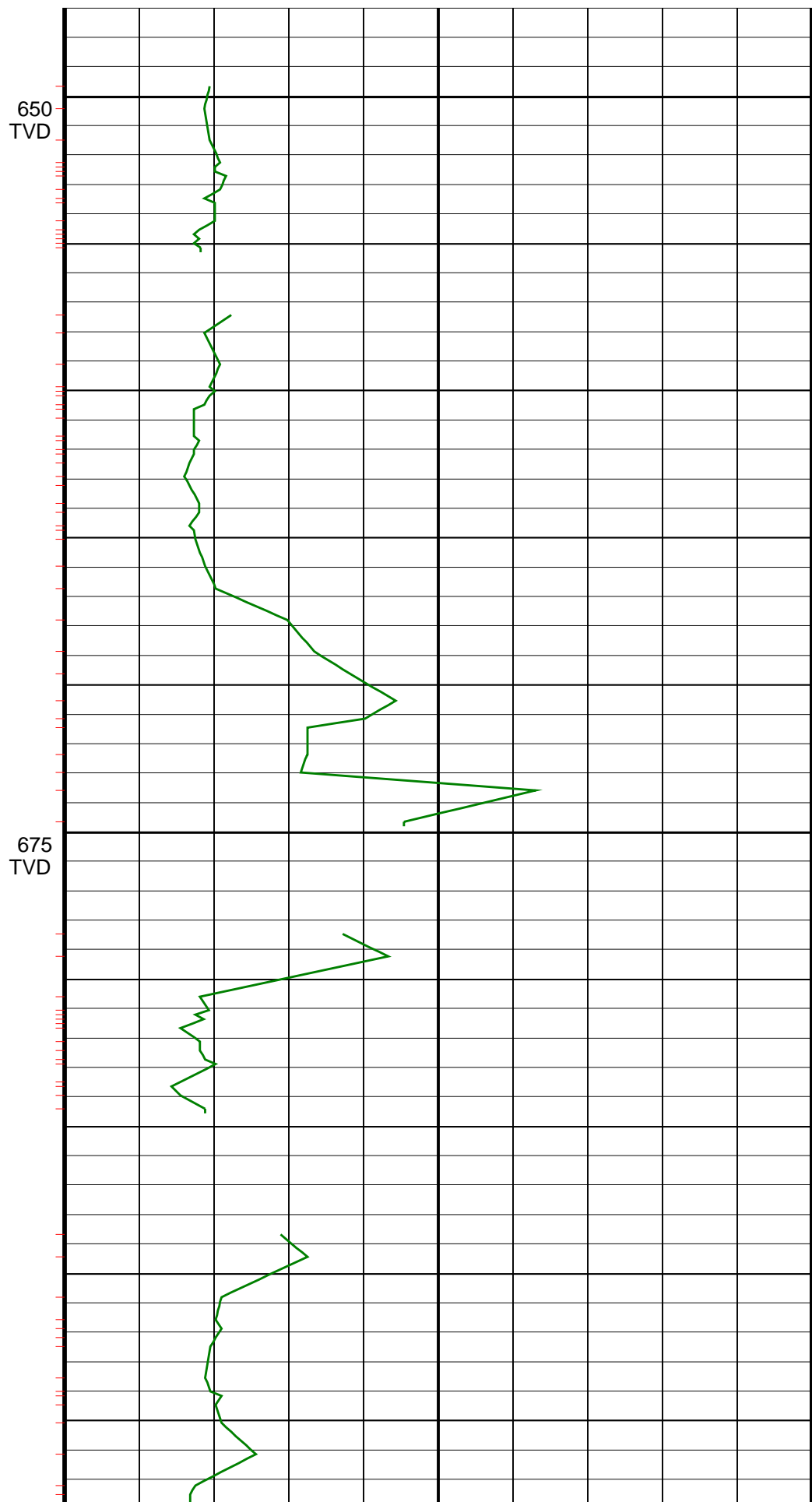
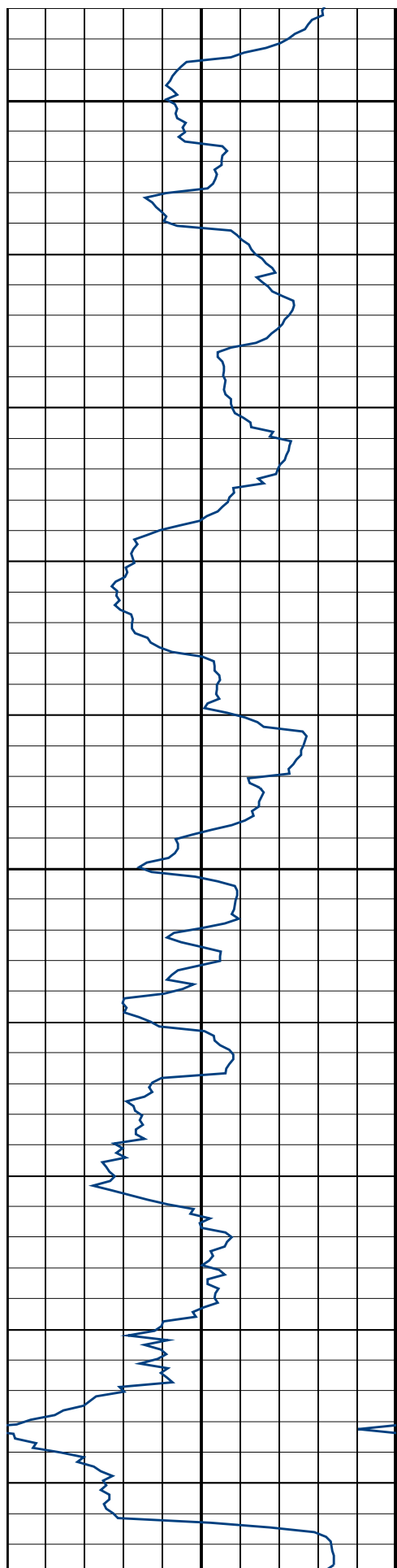
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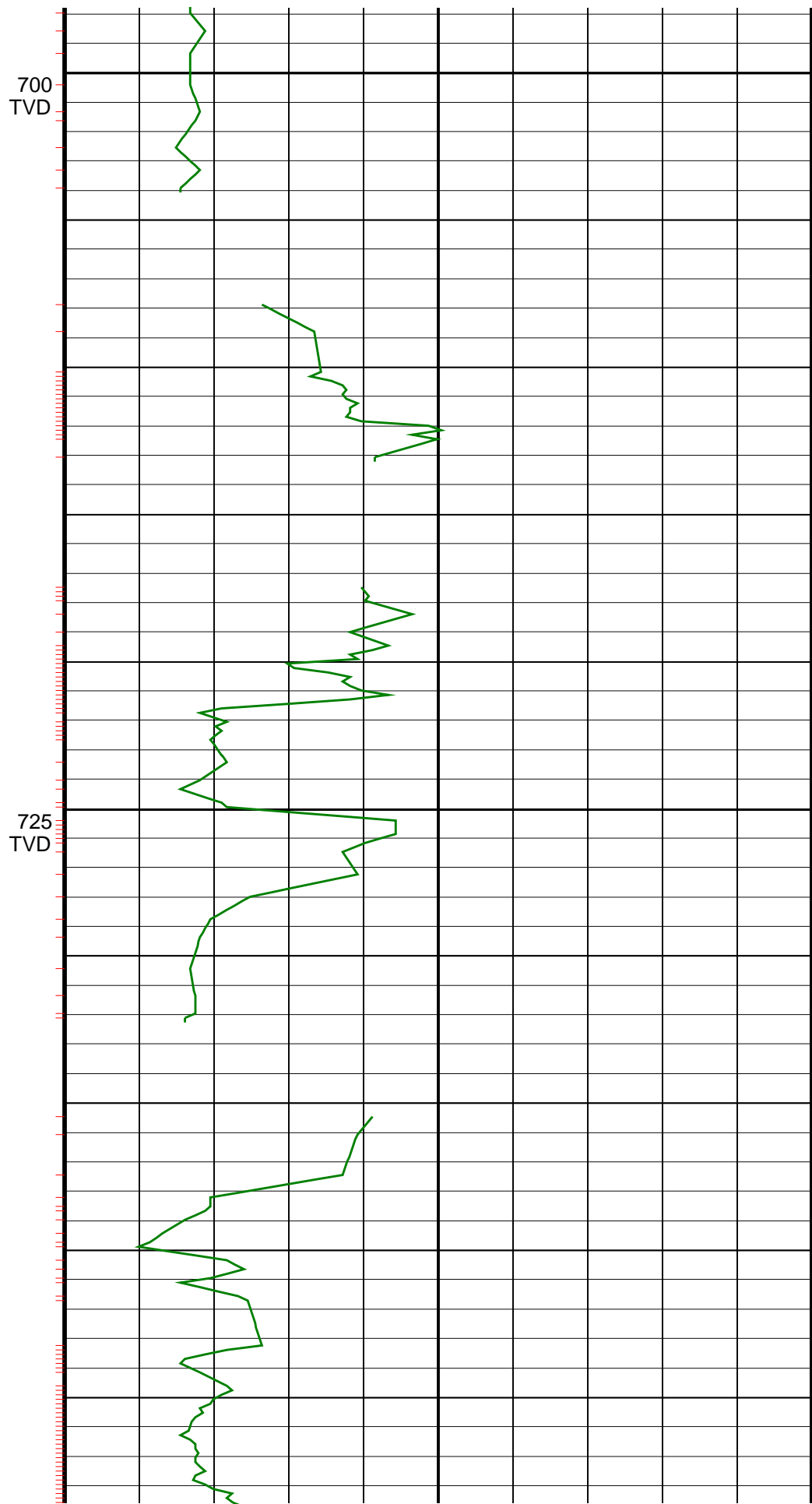
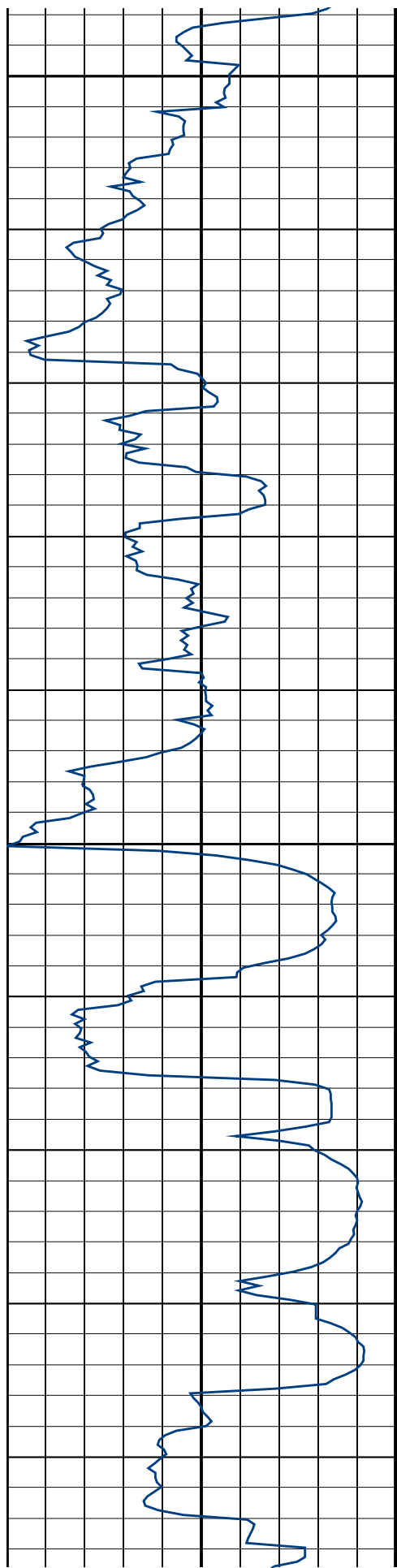
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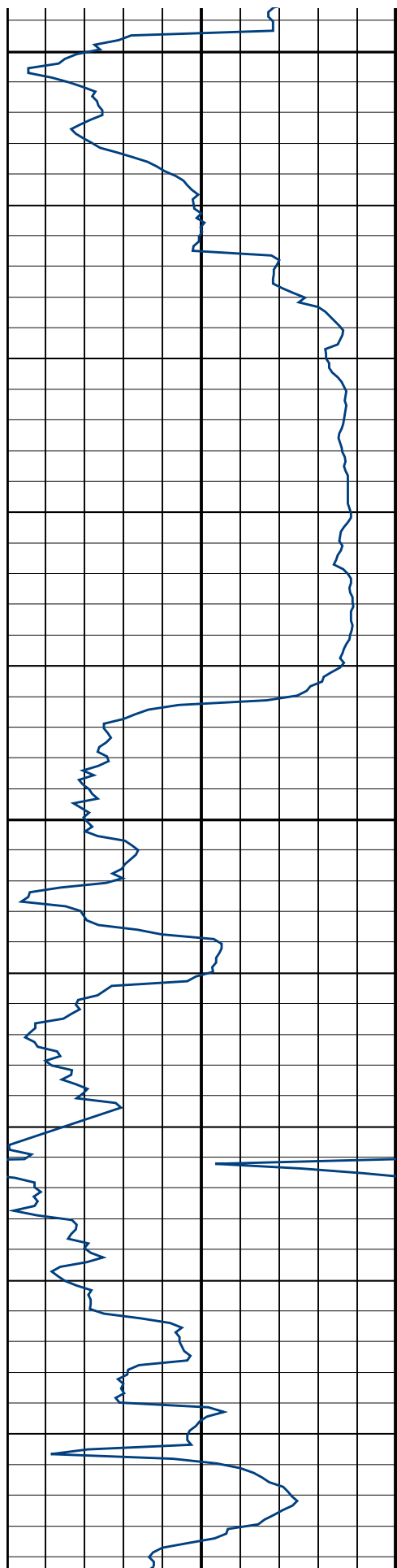






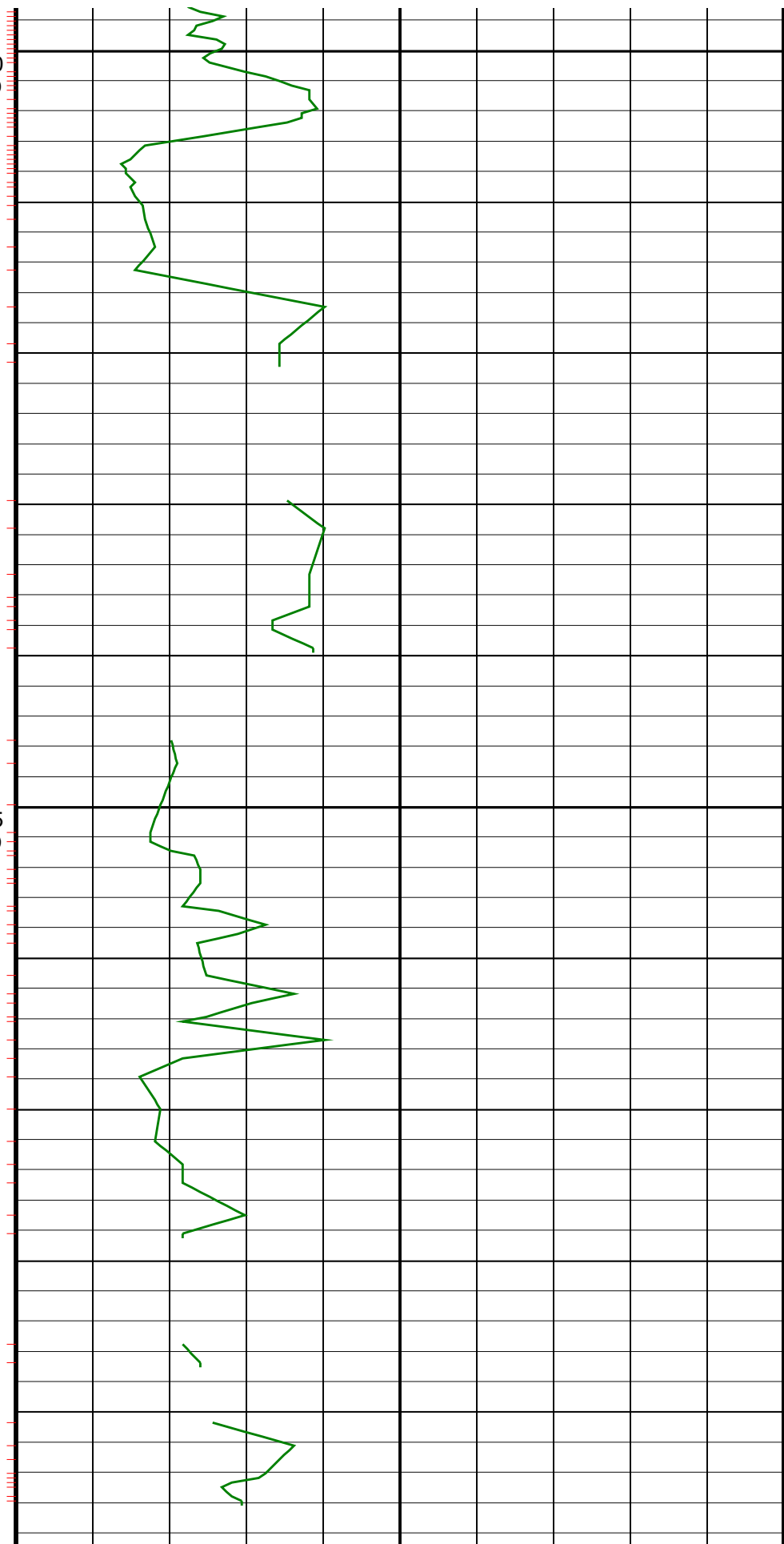




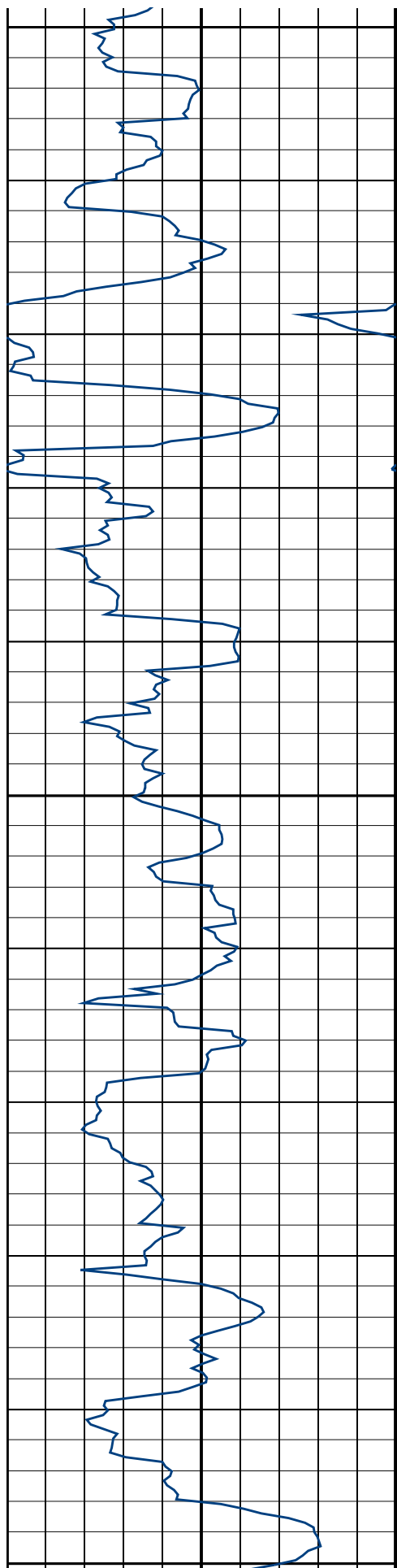


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TVD

775  
TVD



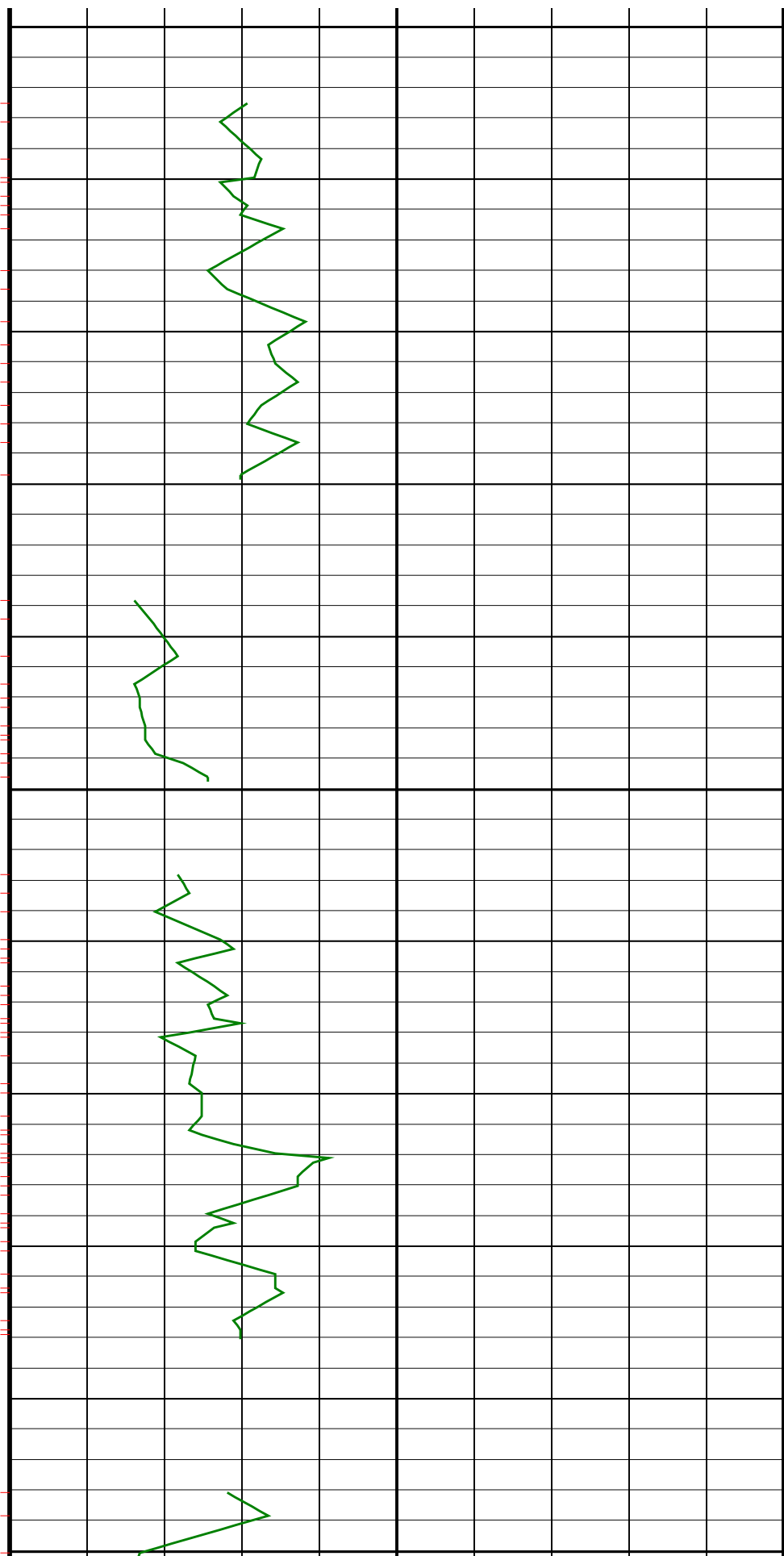


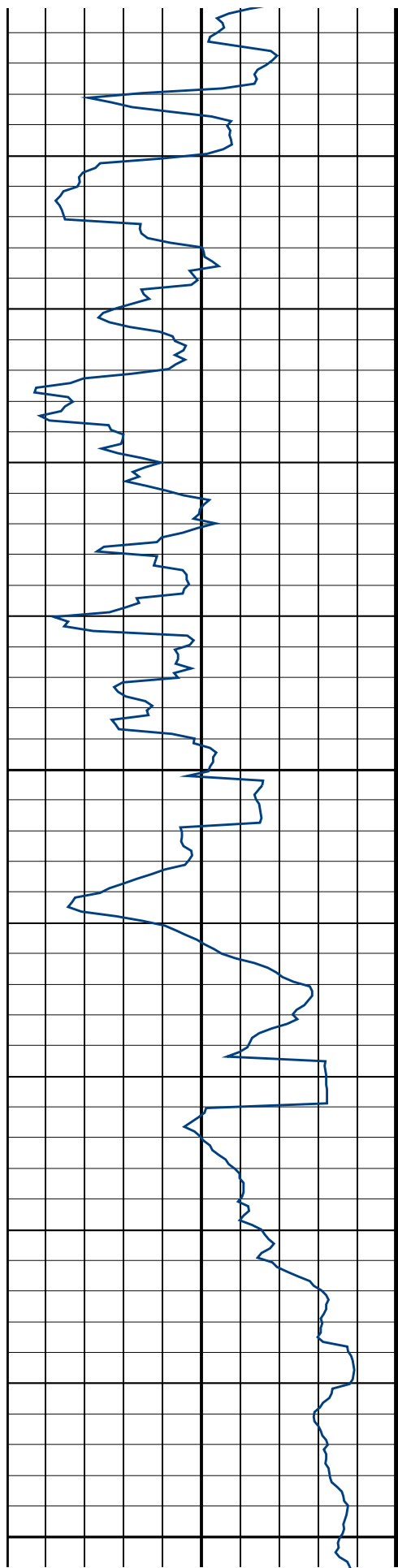


800  
TVD

825  
TVD

850

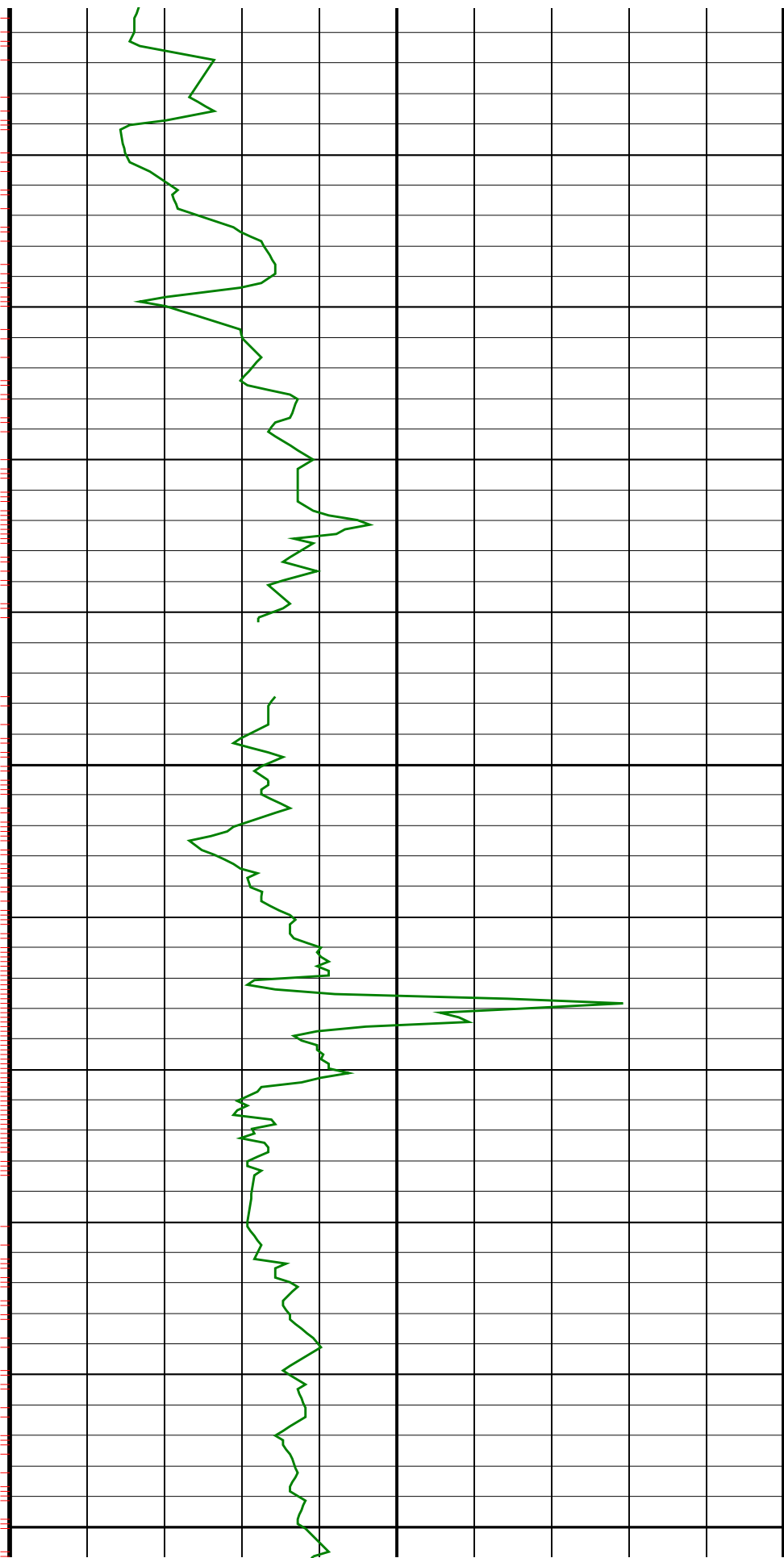


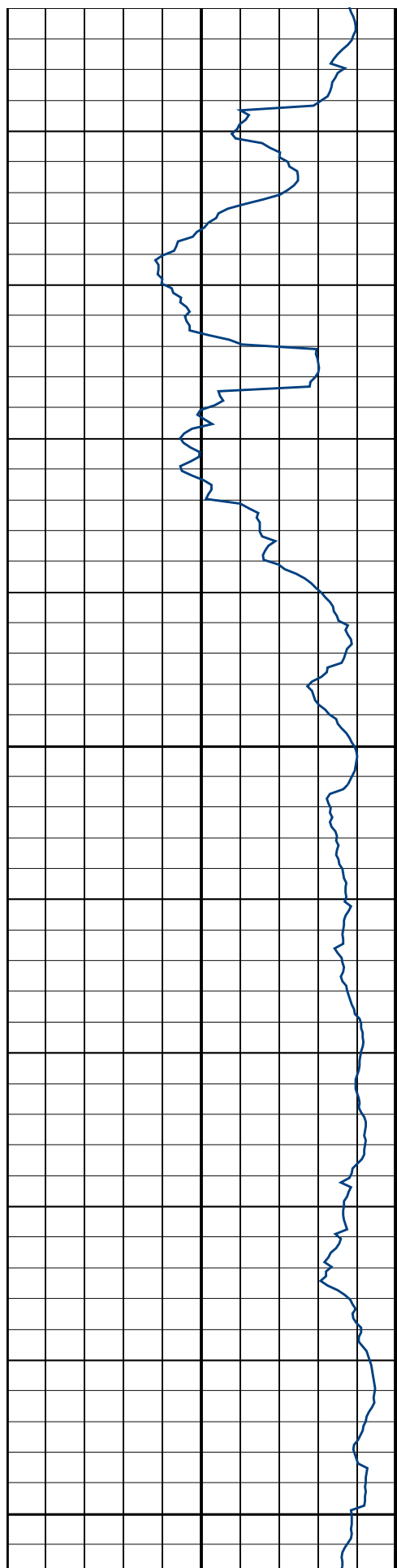


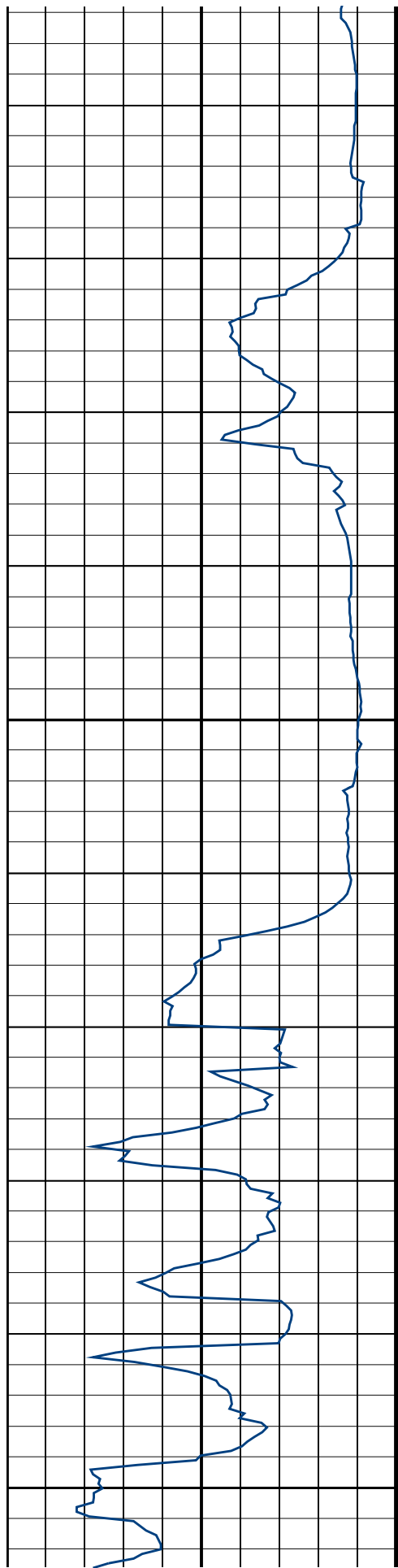
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TVD

875  
TVD

900  
TVD



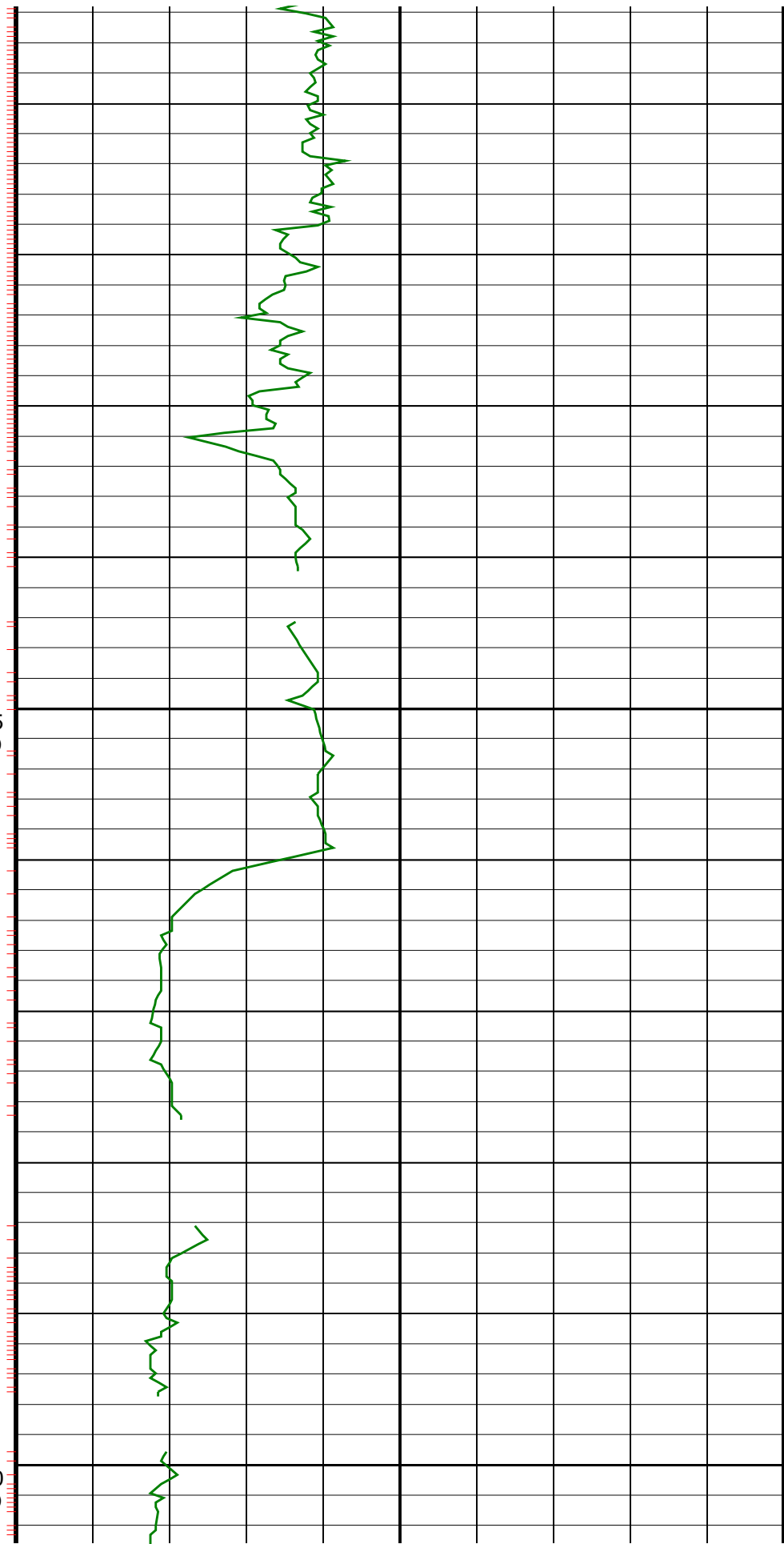


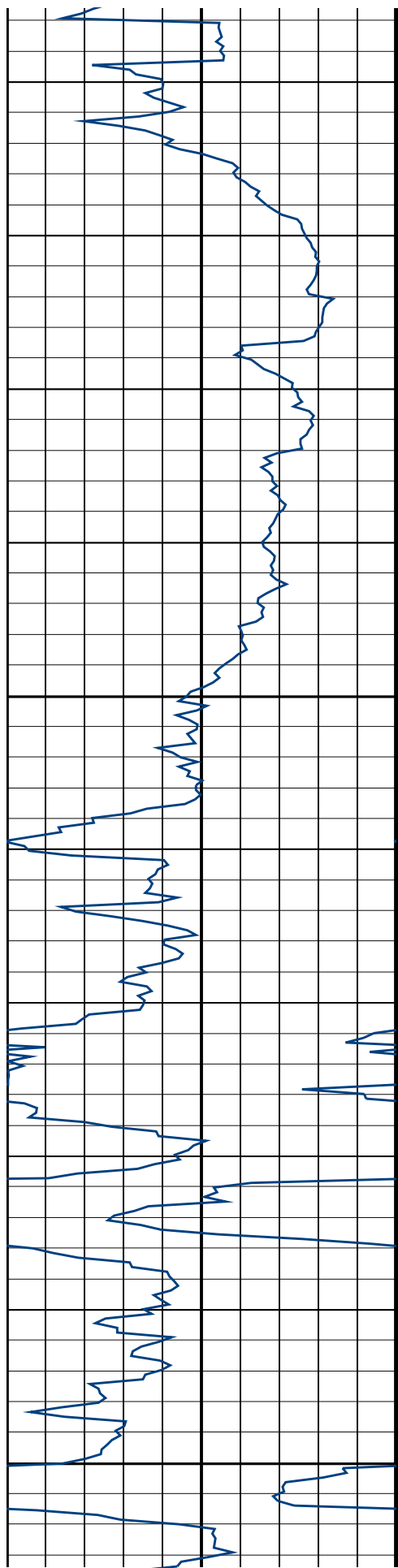


TVD

975  
TVD

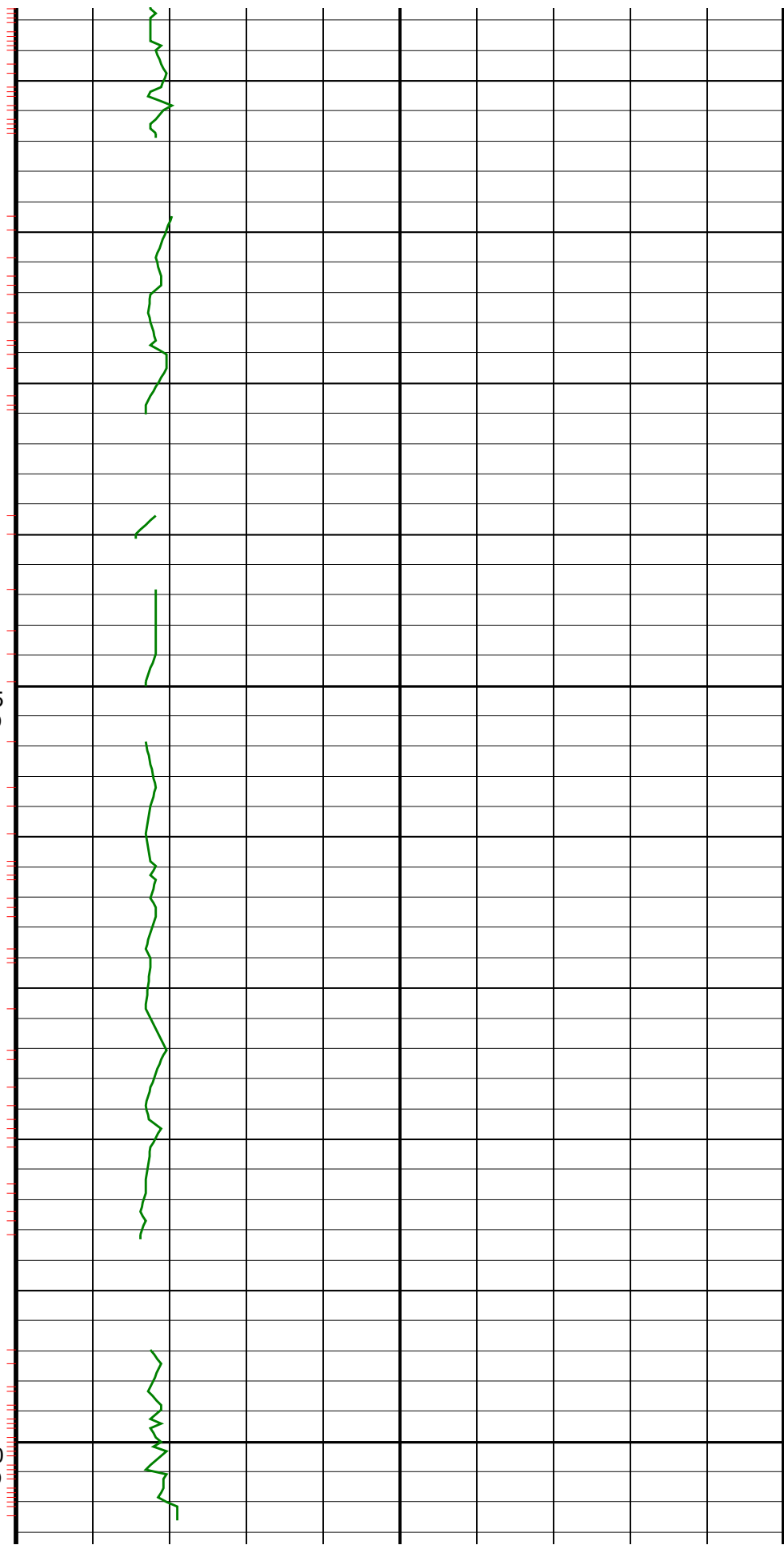
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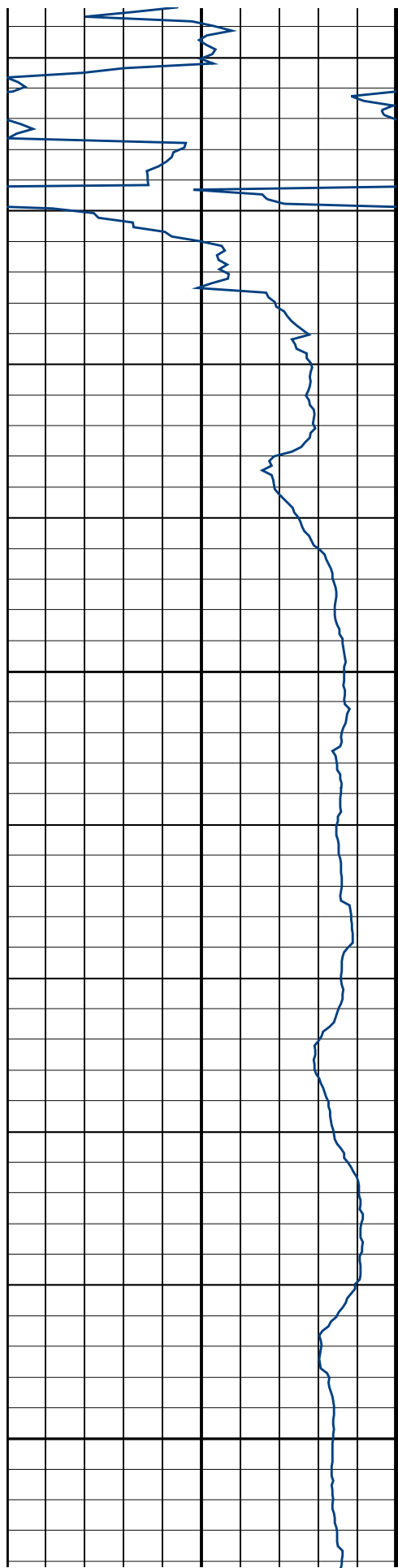




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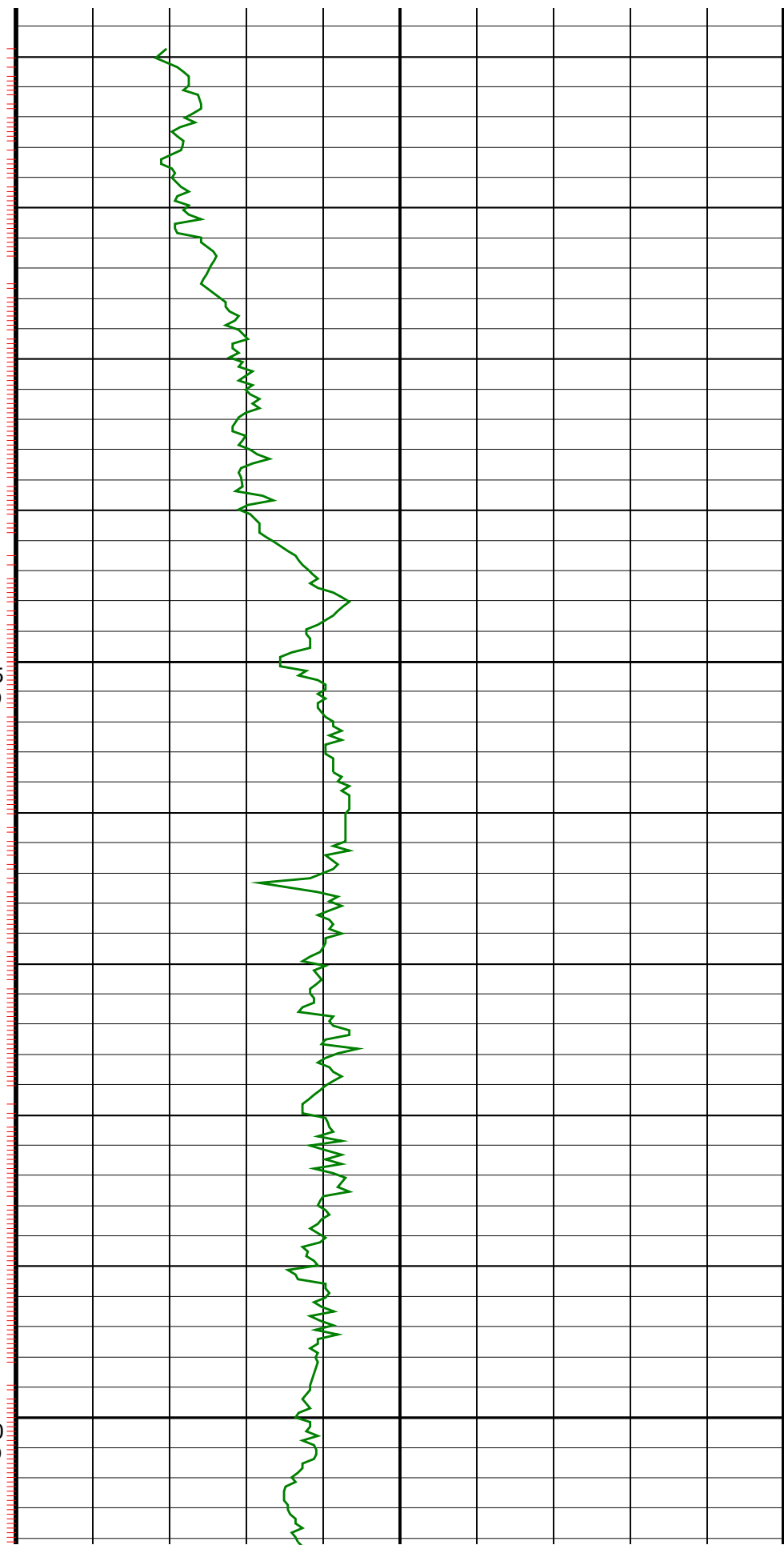
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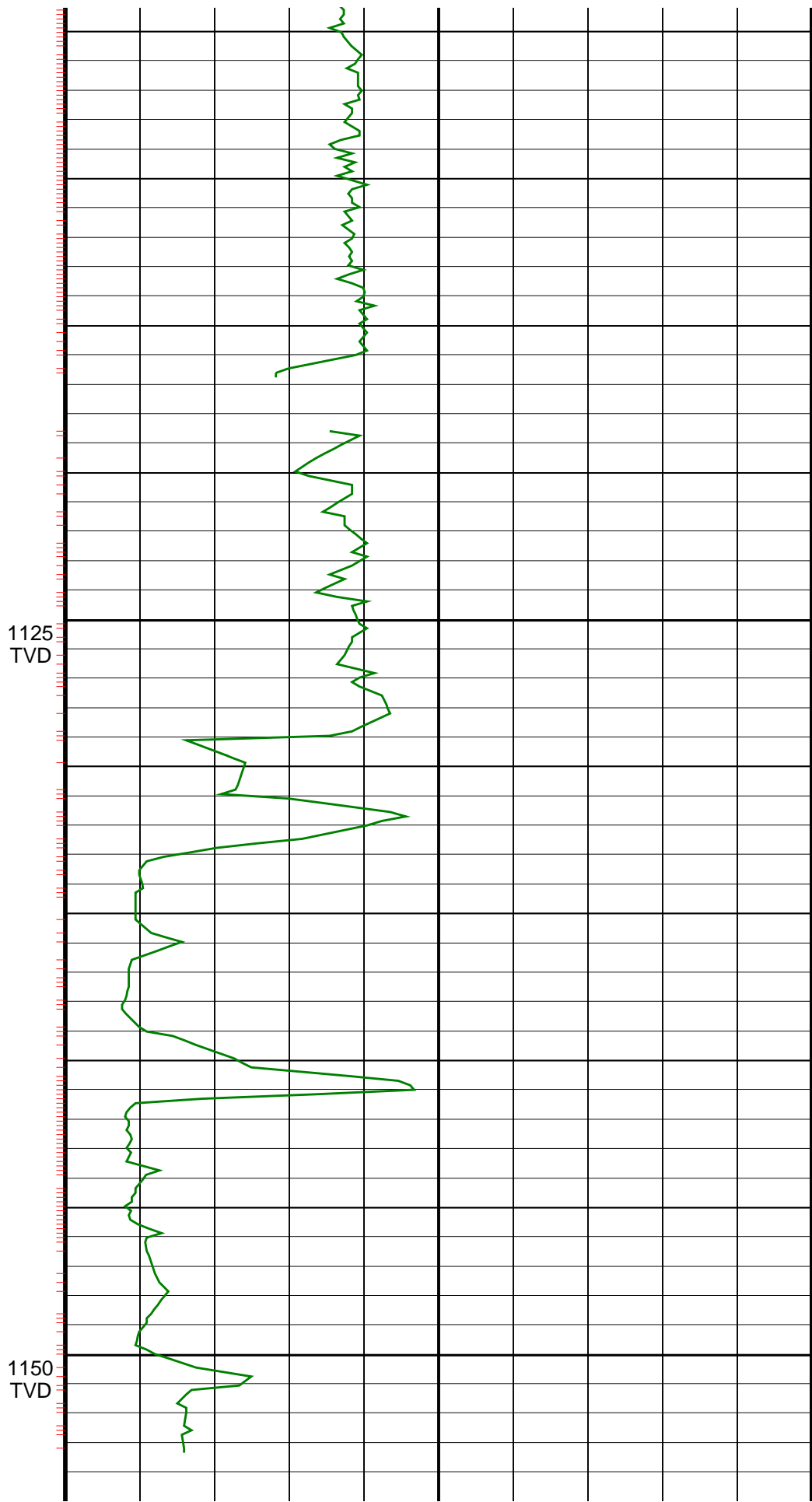
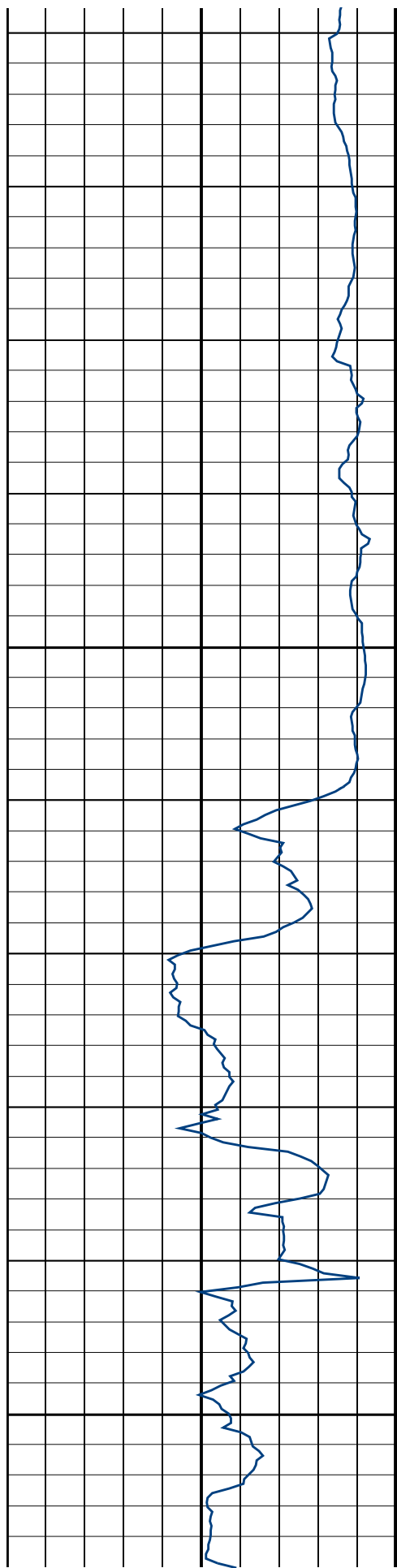


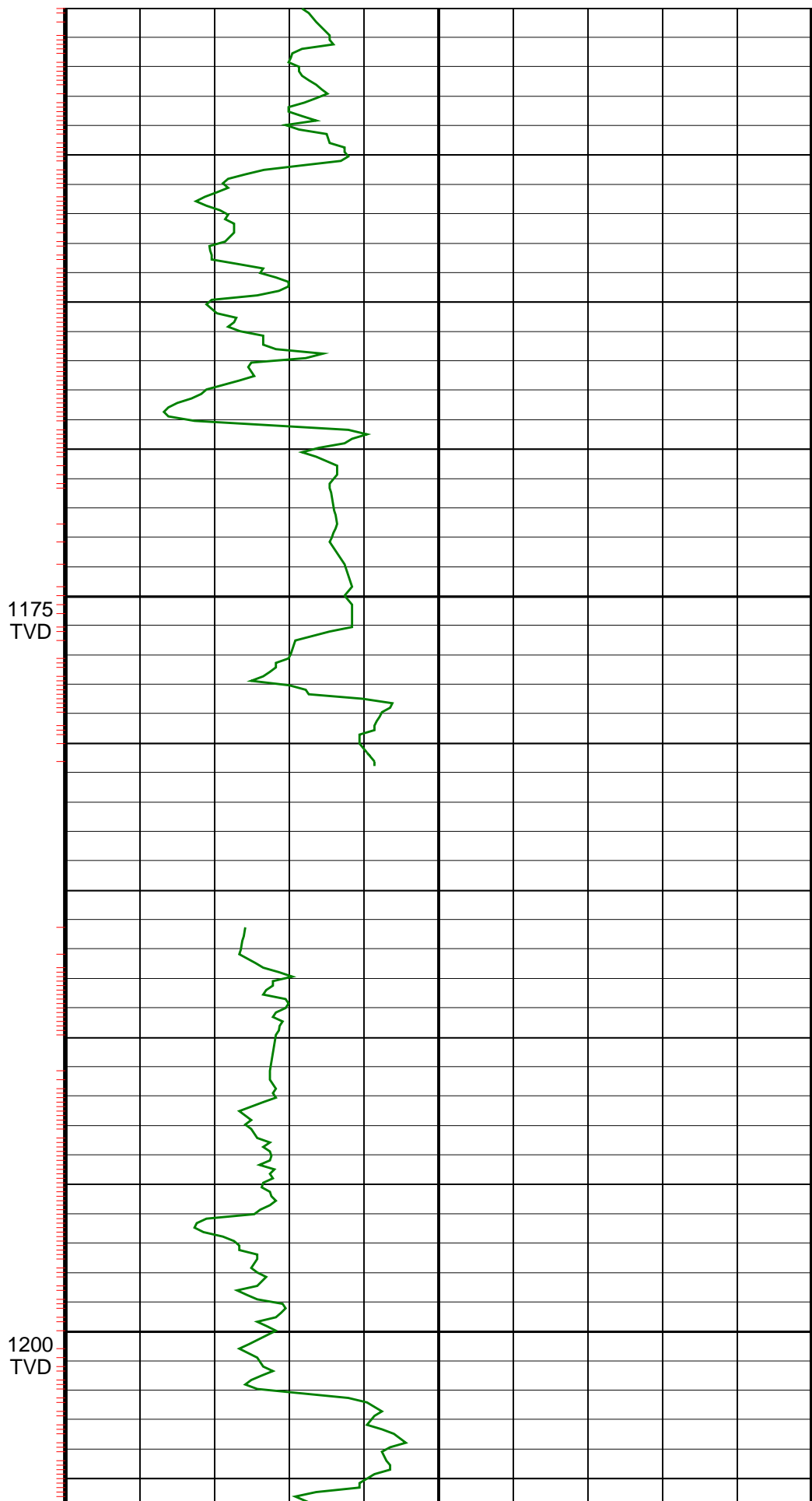
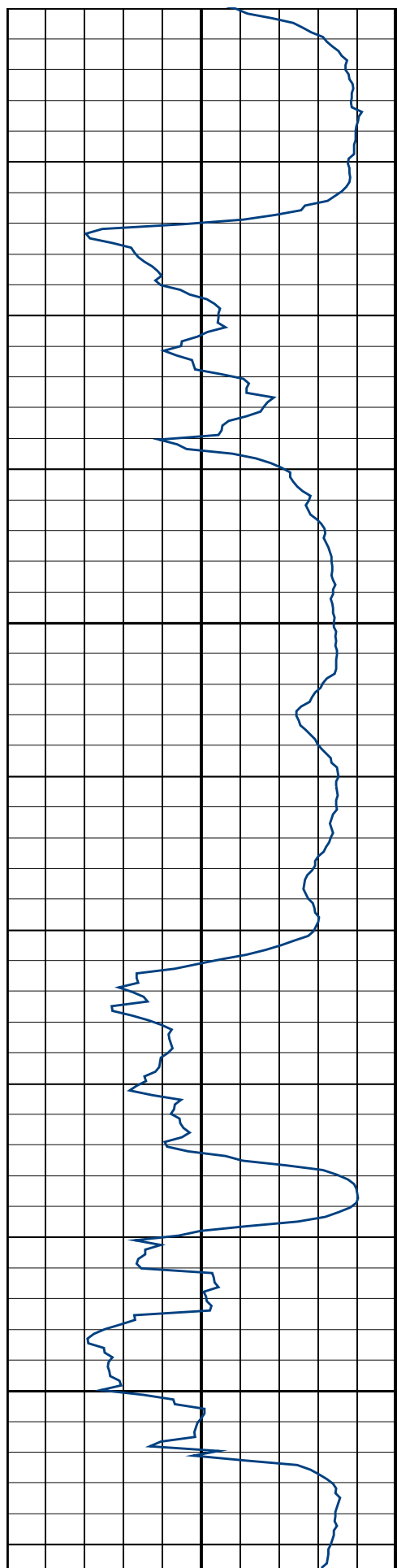


1075  
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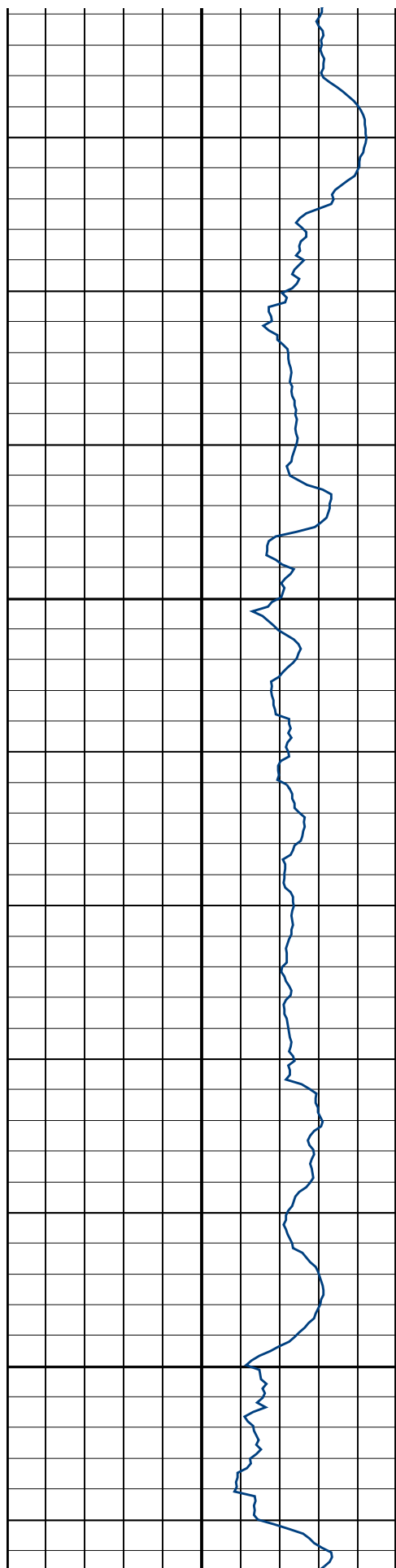
1100  
TVD





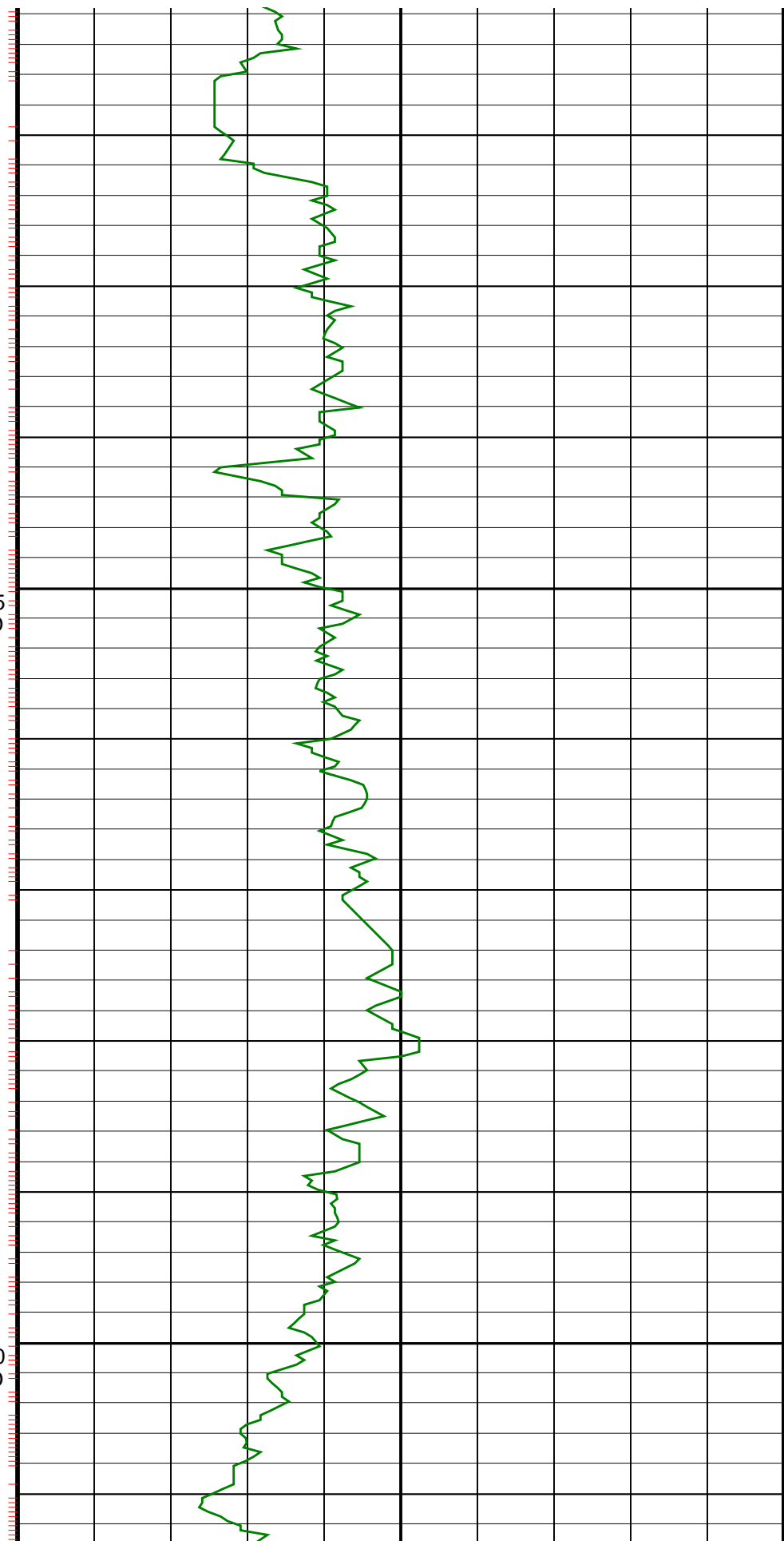


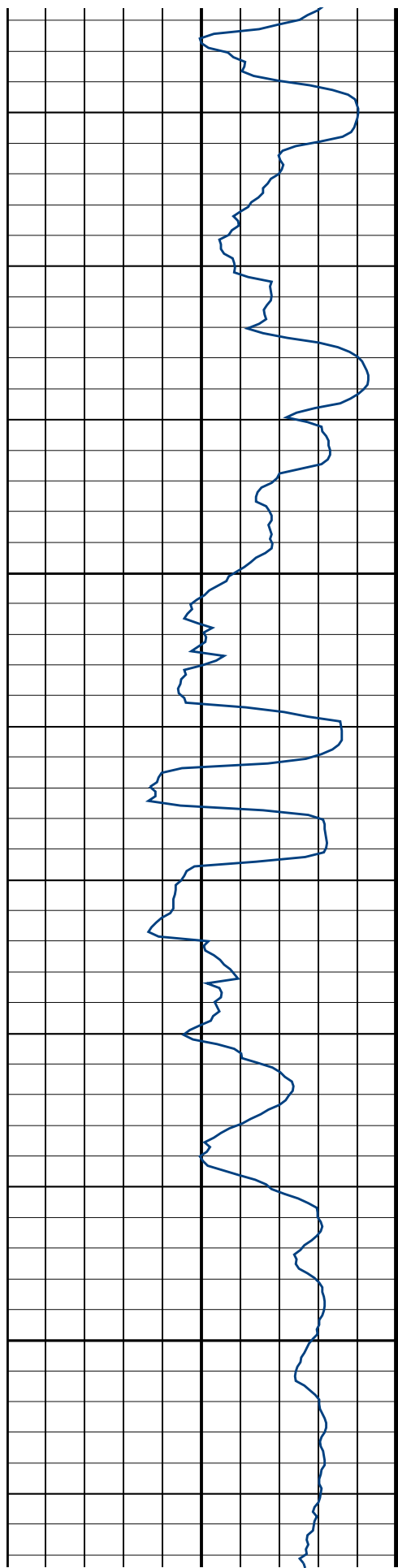




1225  
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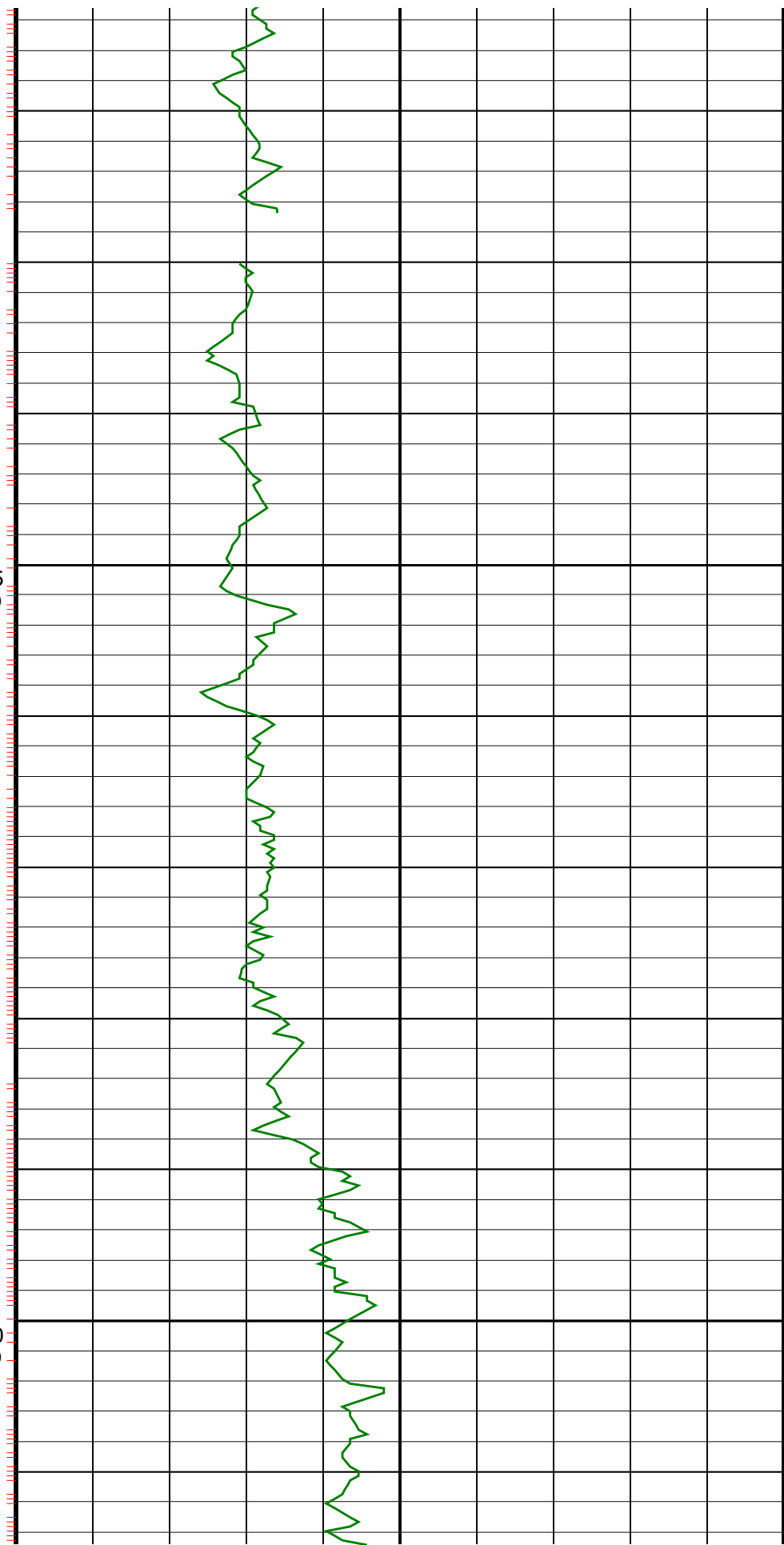
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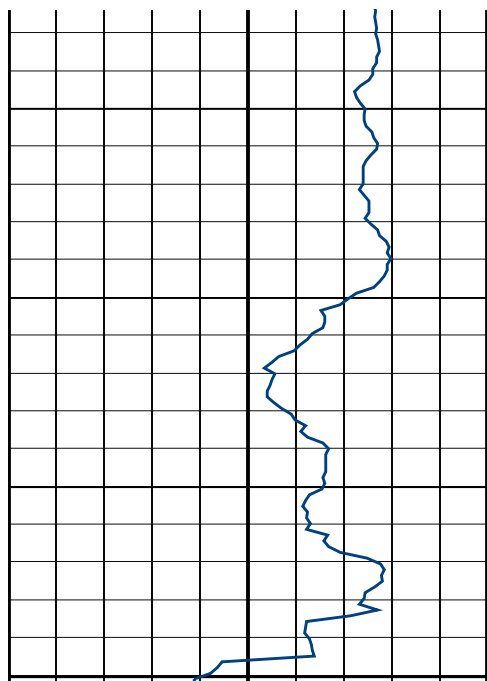




1275  
TVD

1300  
TVD

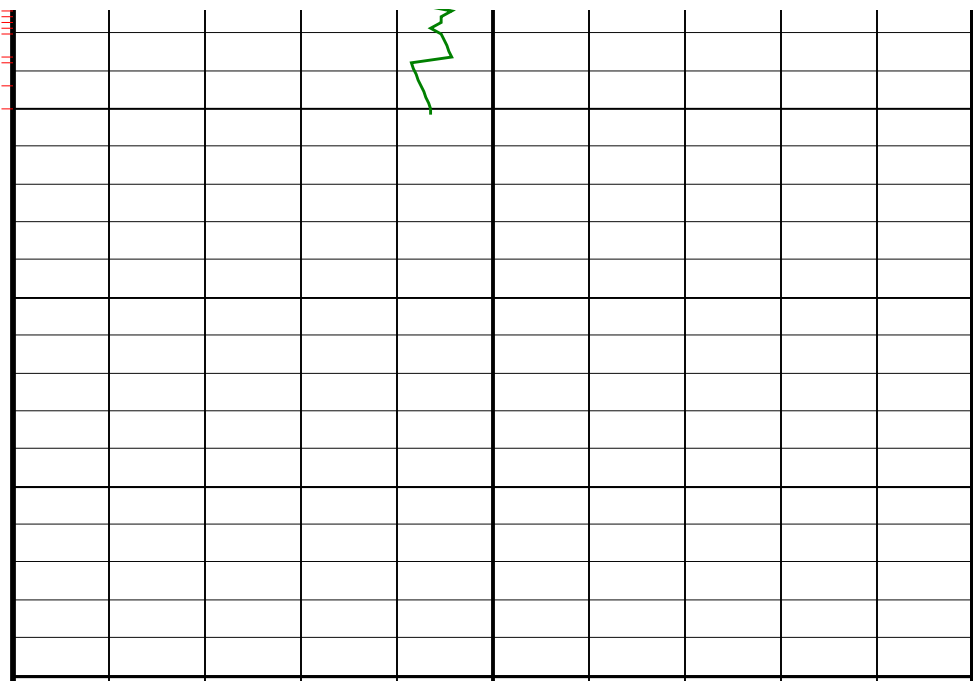




ROP\*5 (ROP5)  
(M/HR)

100 0

1325  
TVD



GR(TM) (GRM1)  
(GAPI)

0 200

#### PIP SUMMARY

GR(TM) PIP

Company: SANTOS Ltd  
Well: Seamer-1  
Field: Exploration (Otway Basin)  
Rig: Century 11  
State: Victoria

IDEAL services from Anadrill

SlimPulse\* GR  
True Vertical Depth 1:200 scale  
Real Time Data

Schlumberger