



Company
Well

Noble Energy
Moser H34-750

Interval

Date From: 2015-10-11 21:00
Date To: 2015-10-14 14:19

Top: 120.00
Bottom: 6960.00

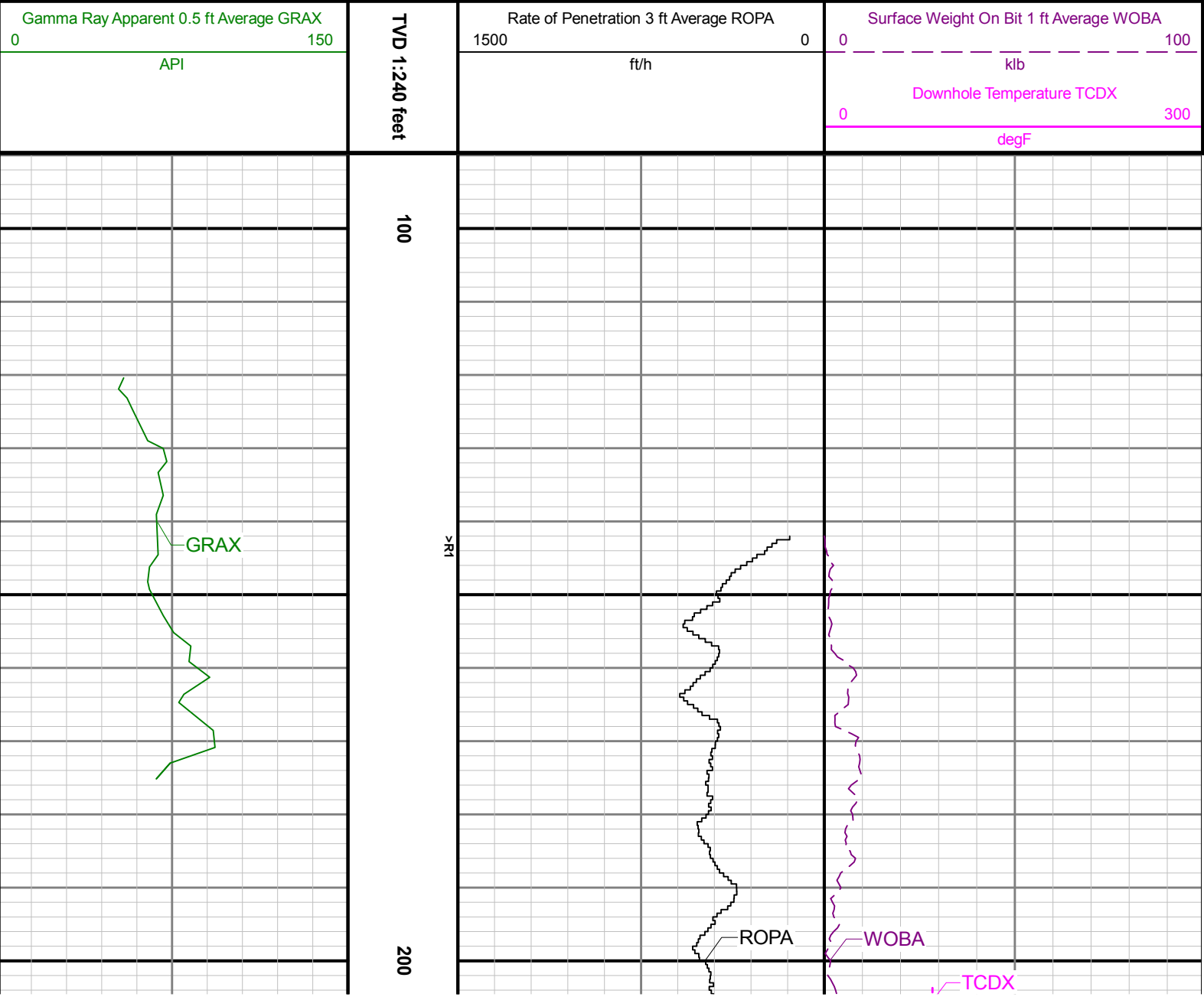
Created

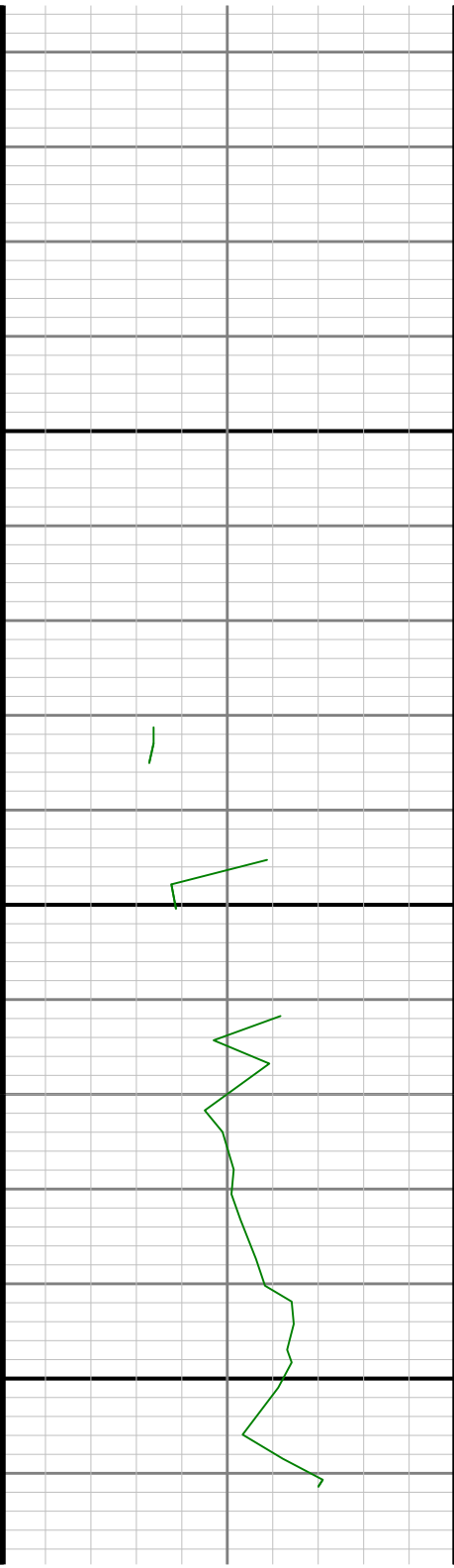
2015-10-14 14:47

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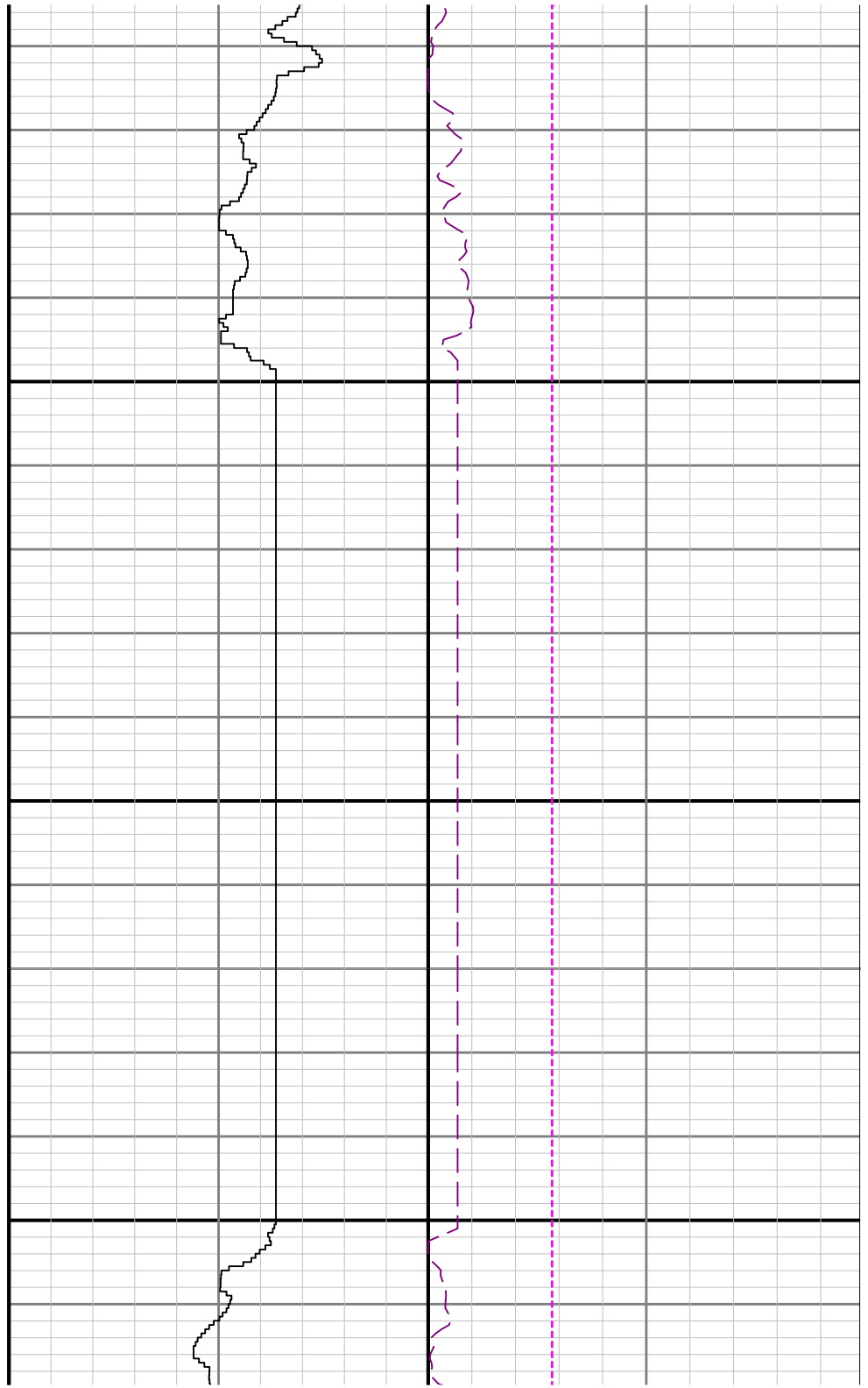
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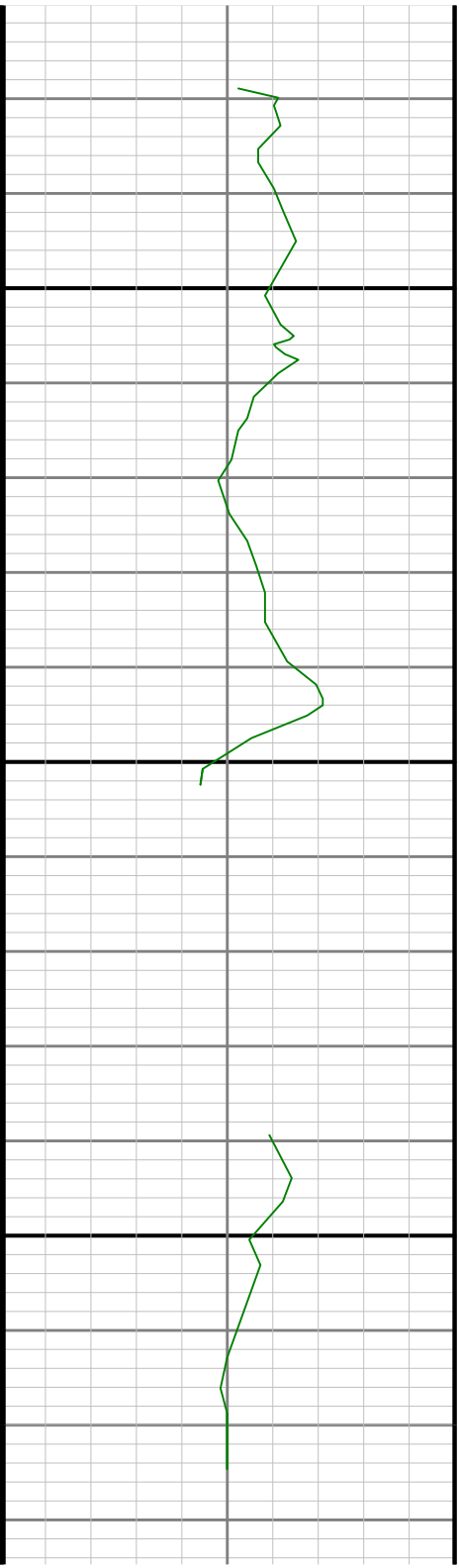
F_ORIG. ORIG.:R001-R003





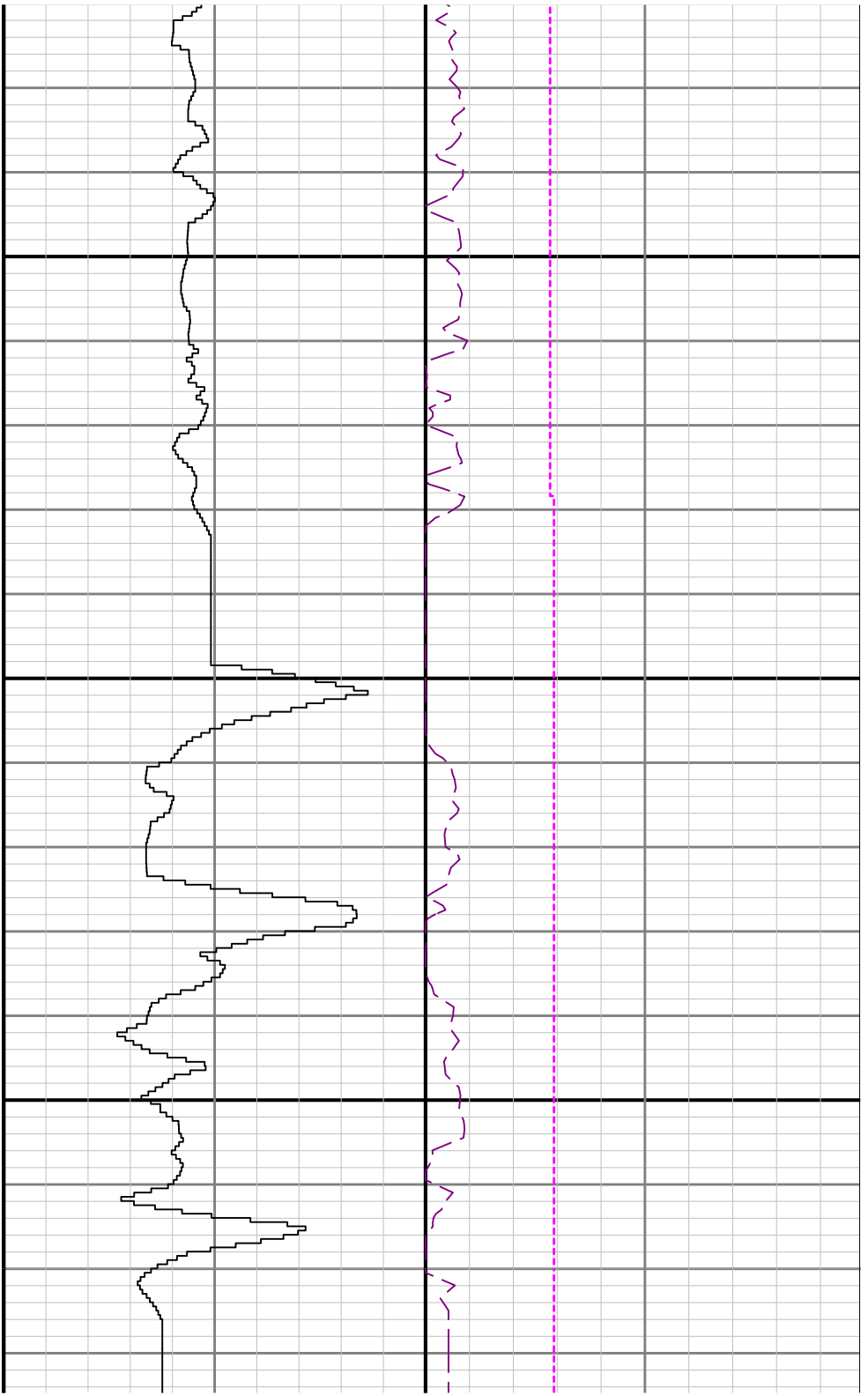
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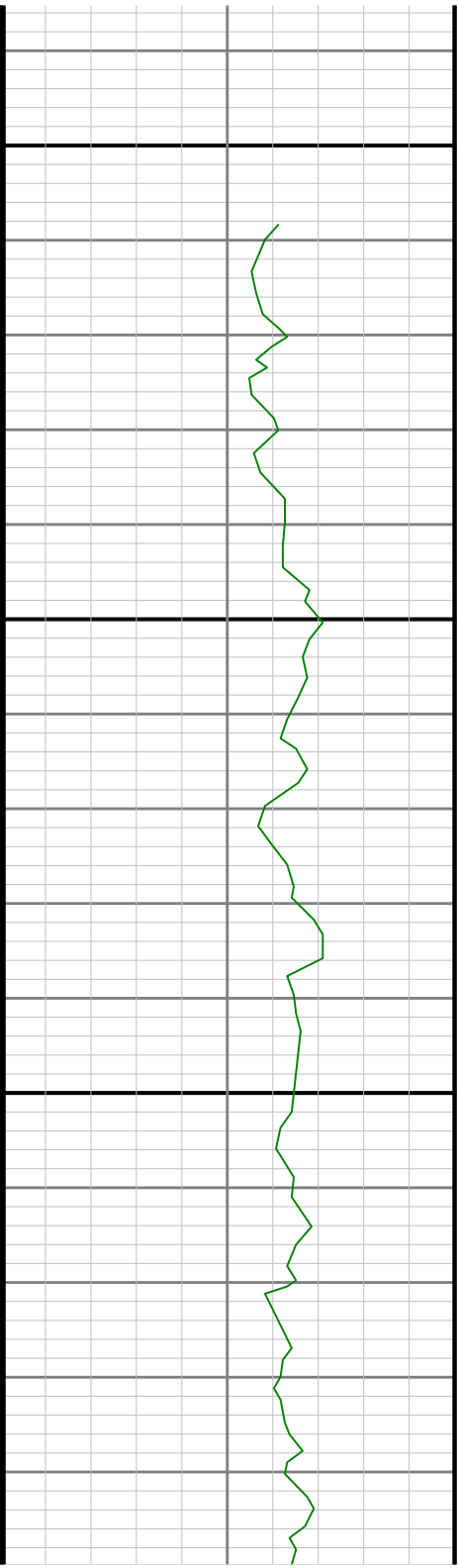




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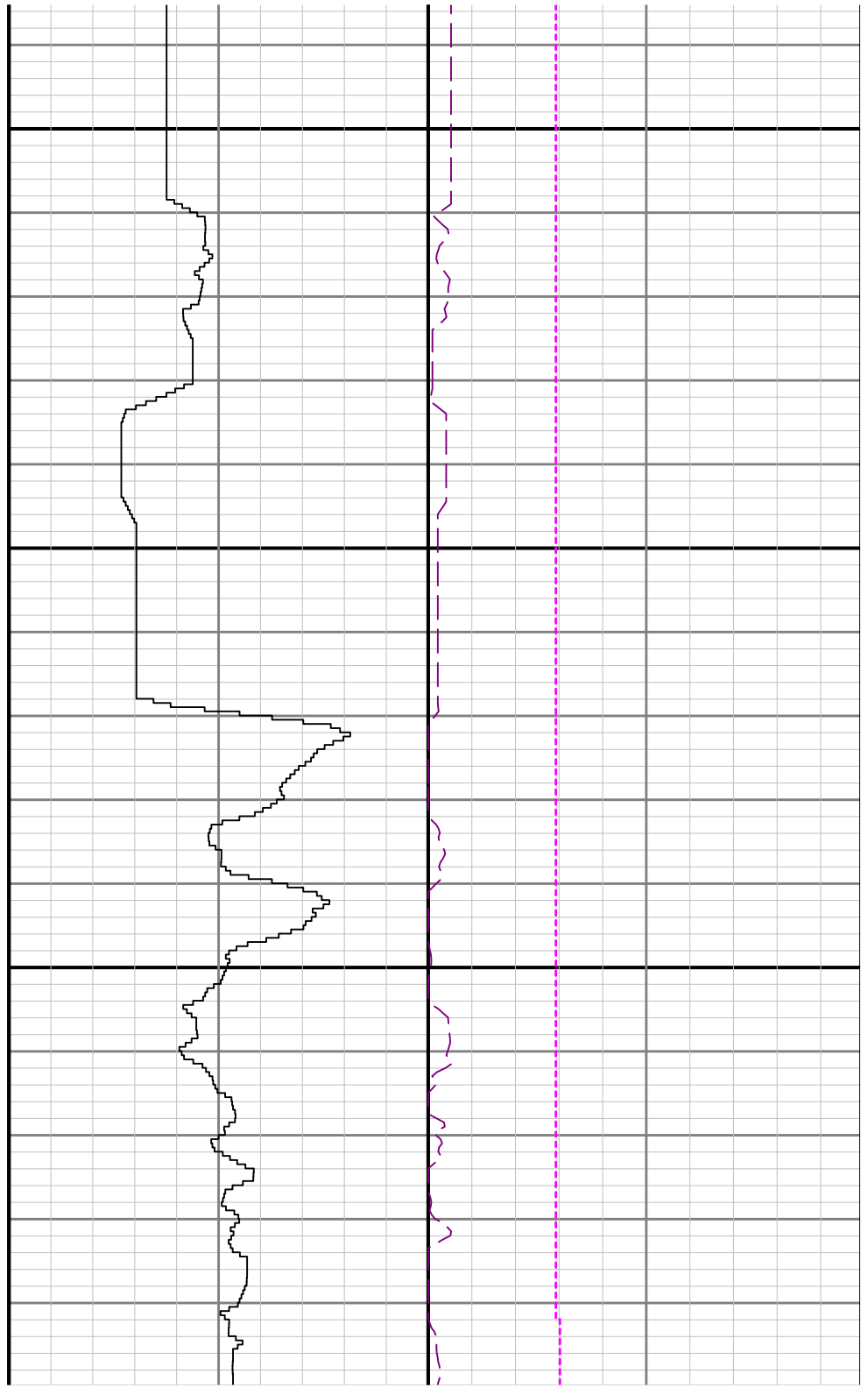
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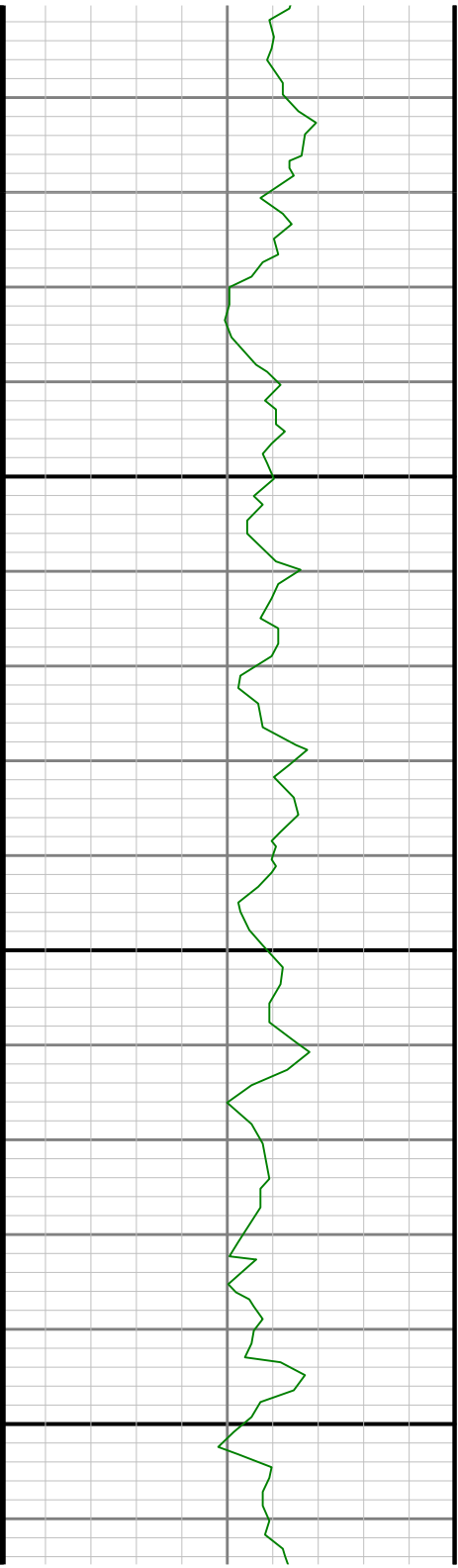




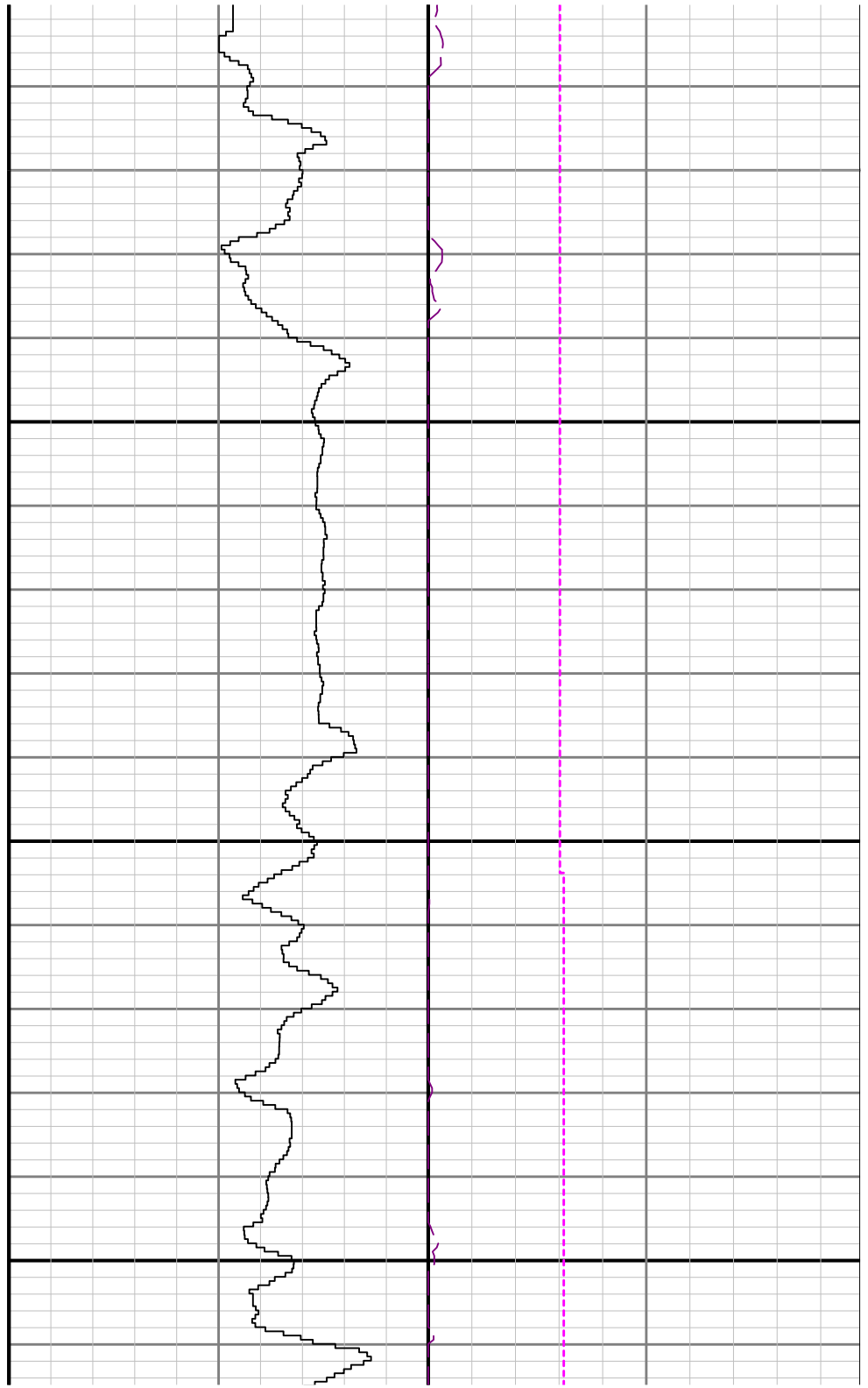
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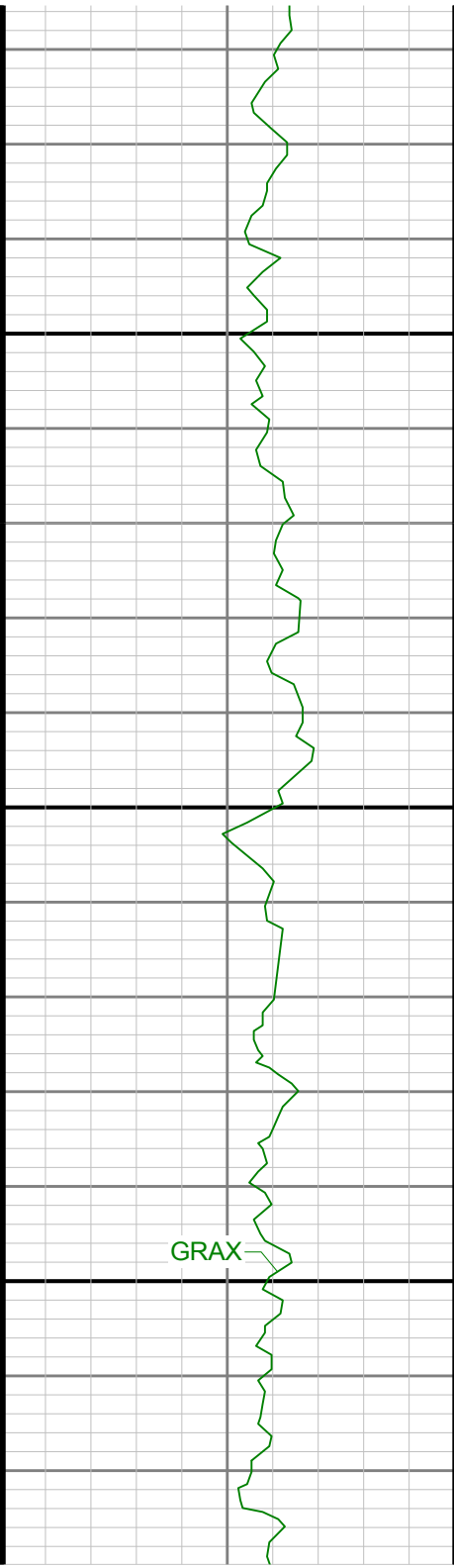
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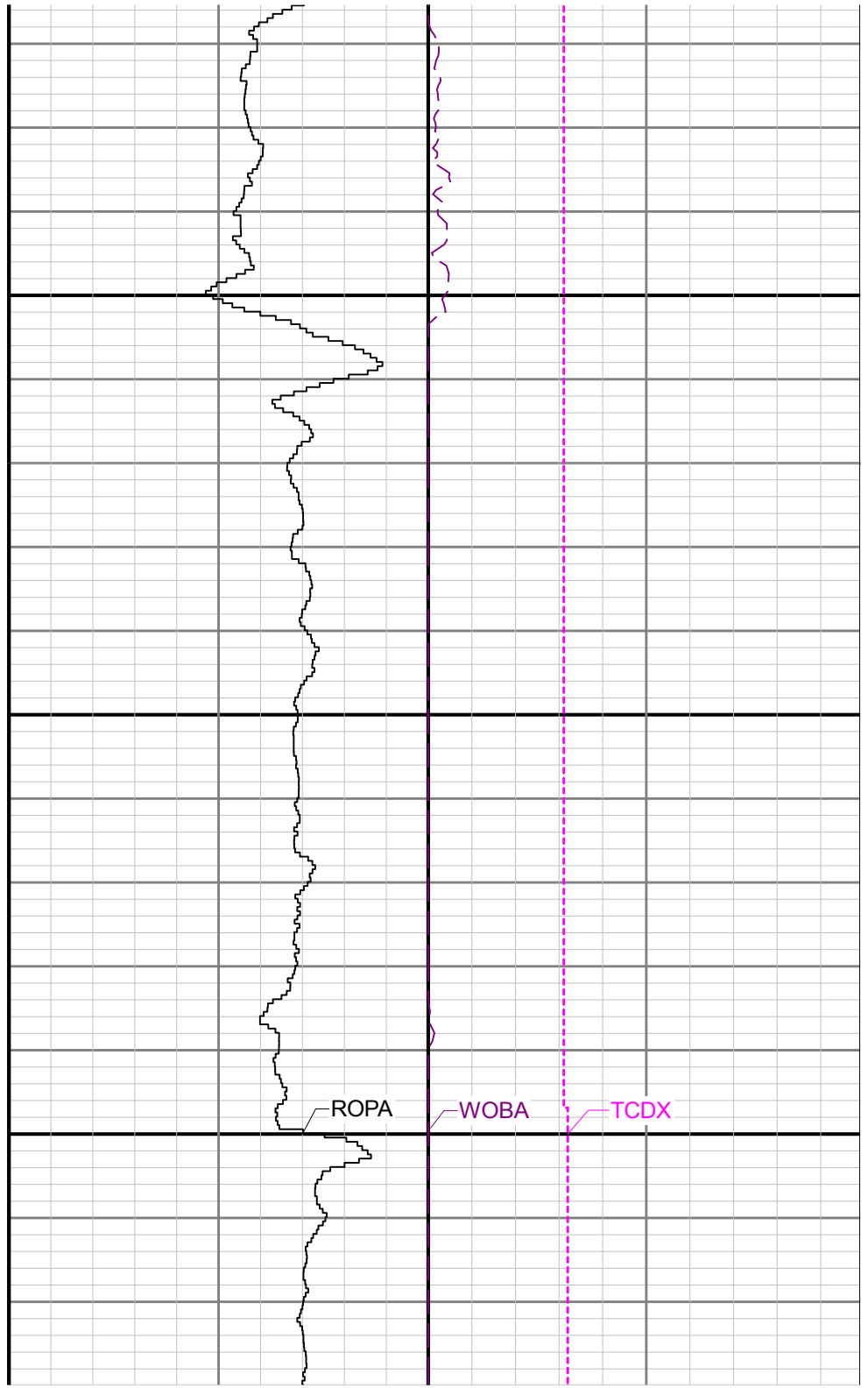
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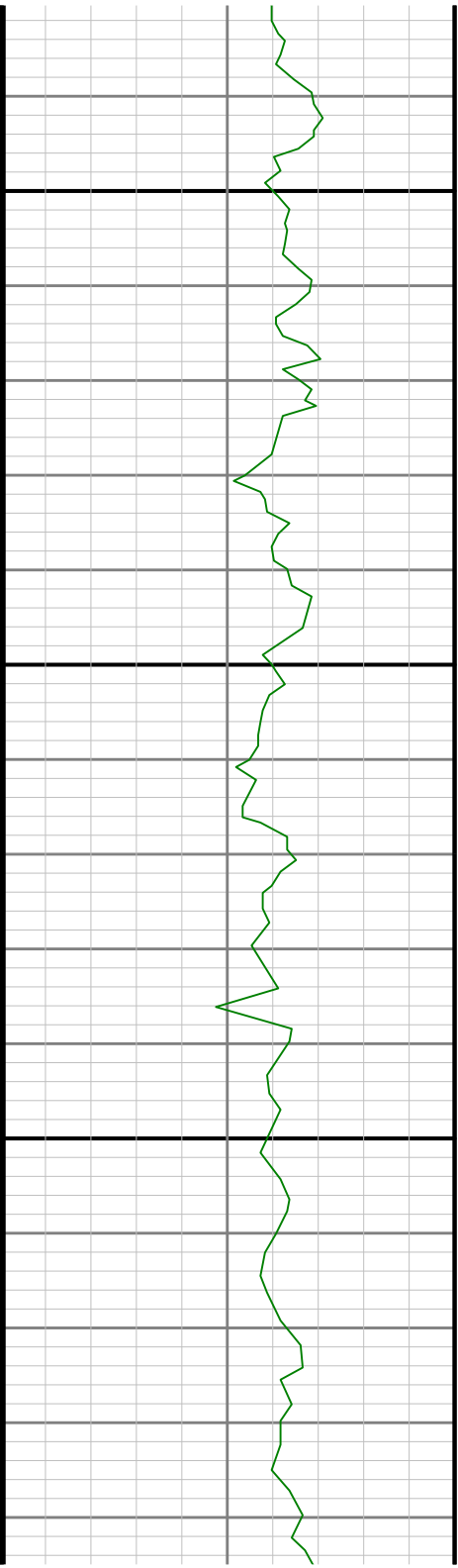




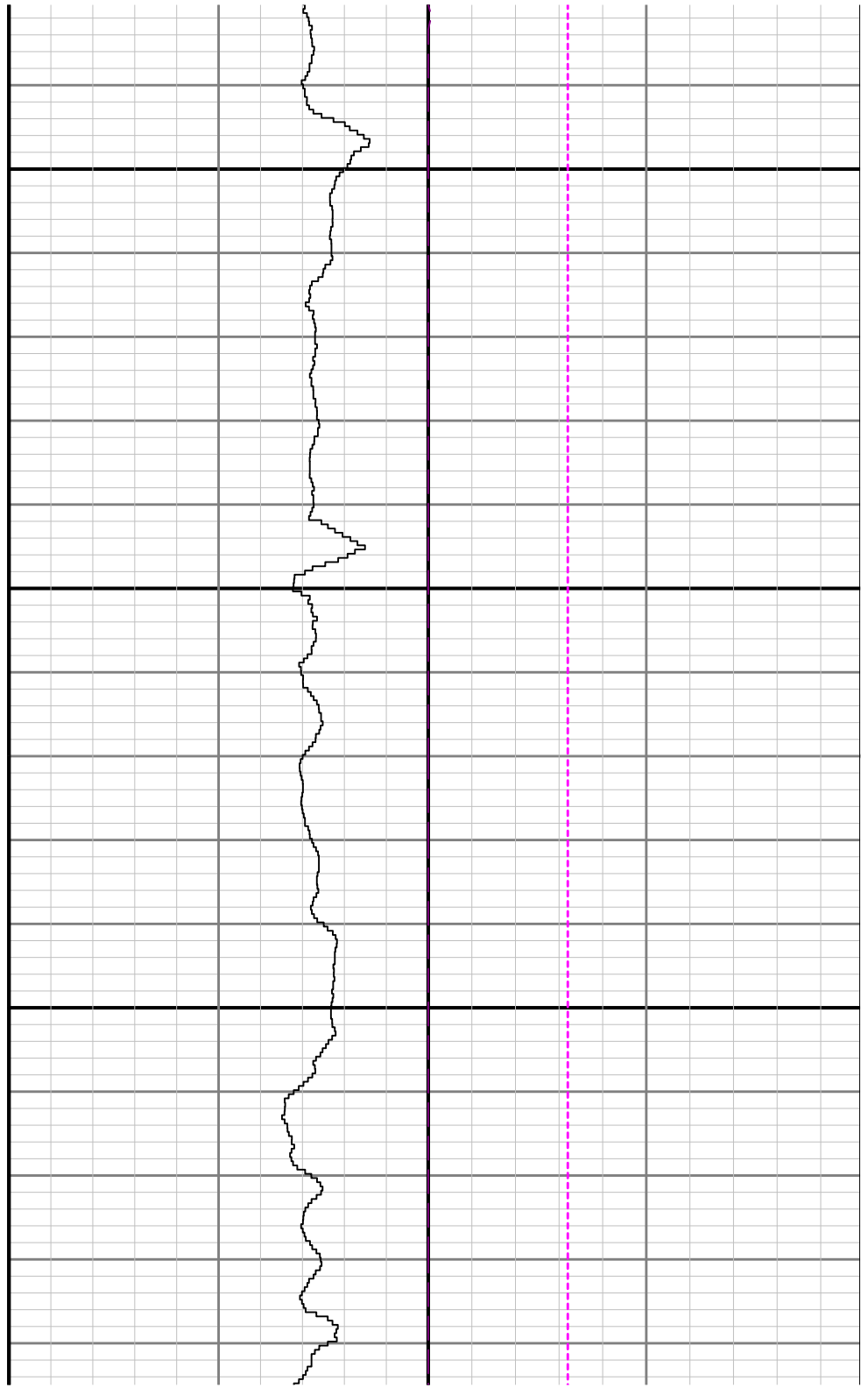
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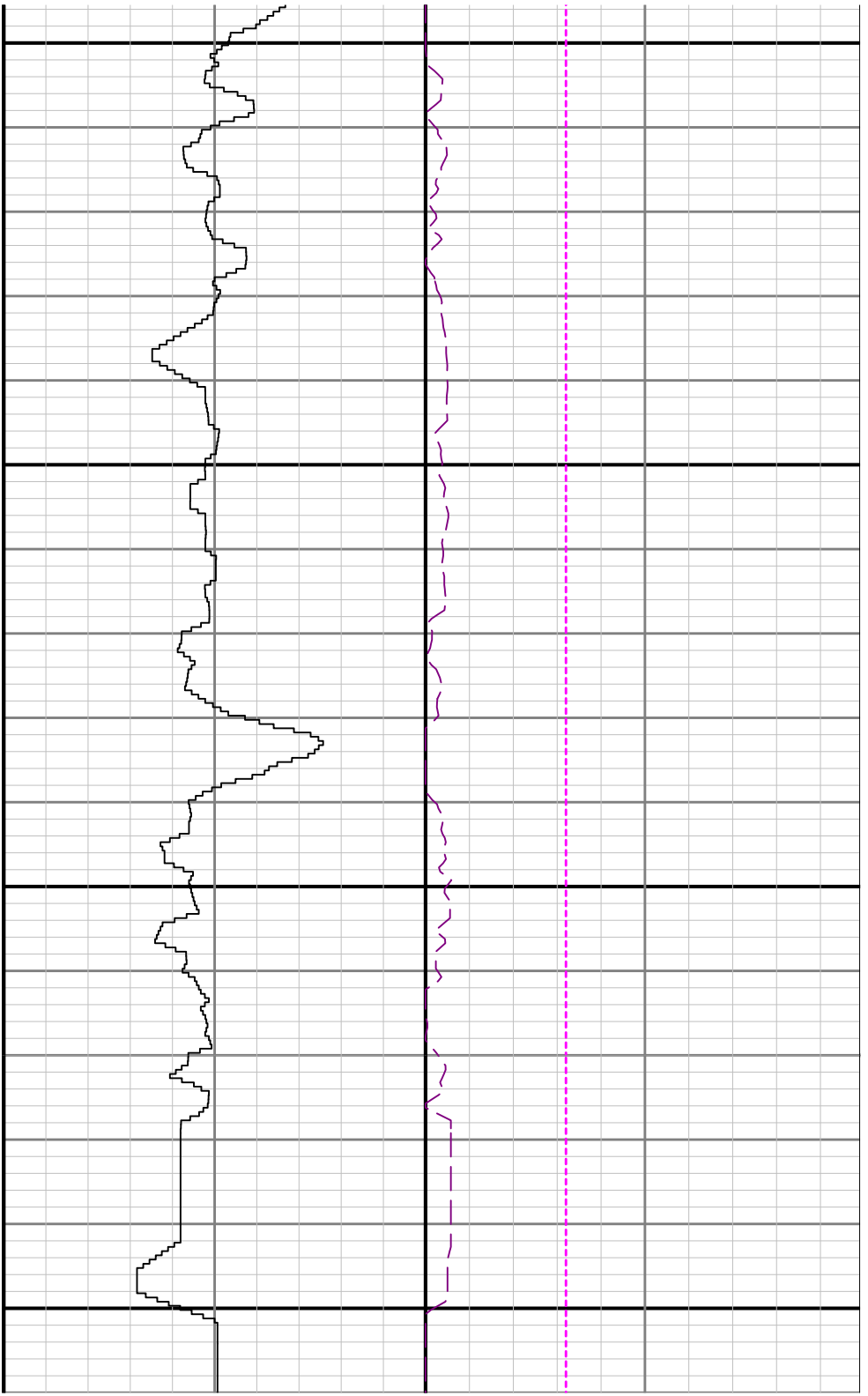
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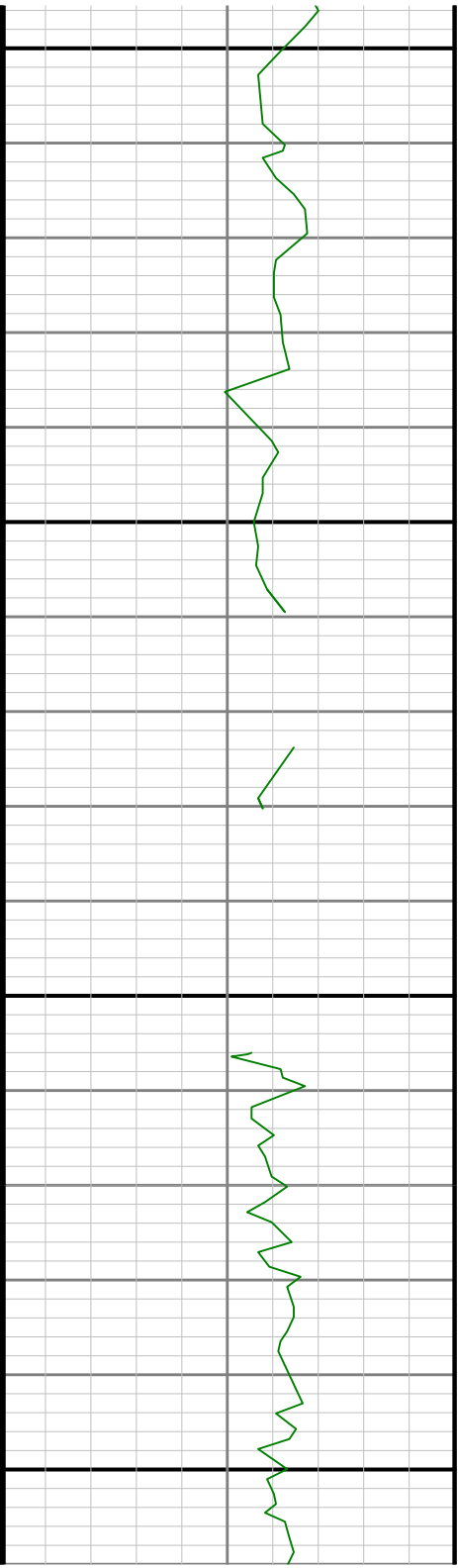
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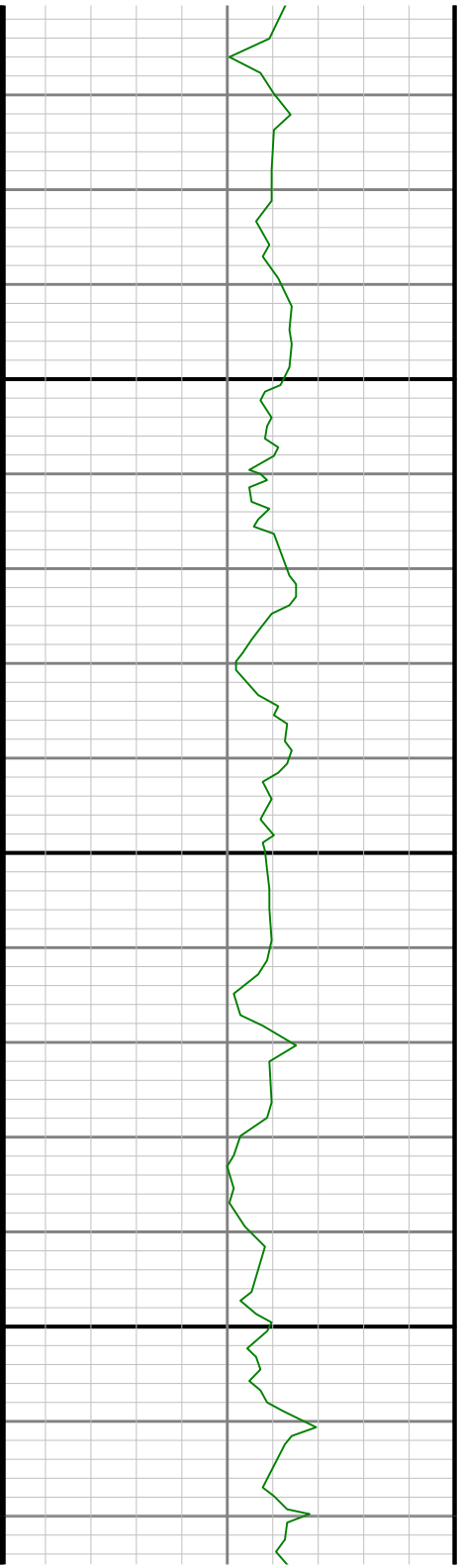




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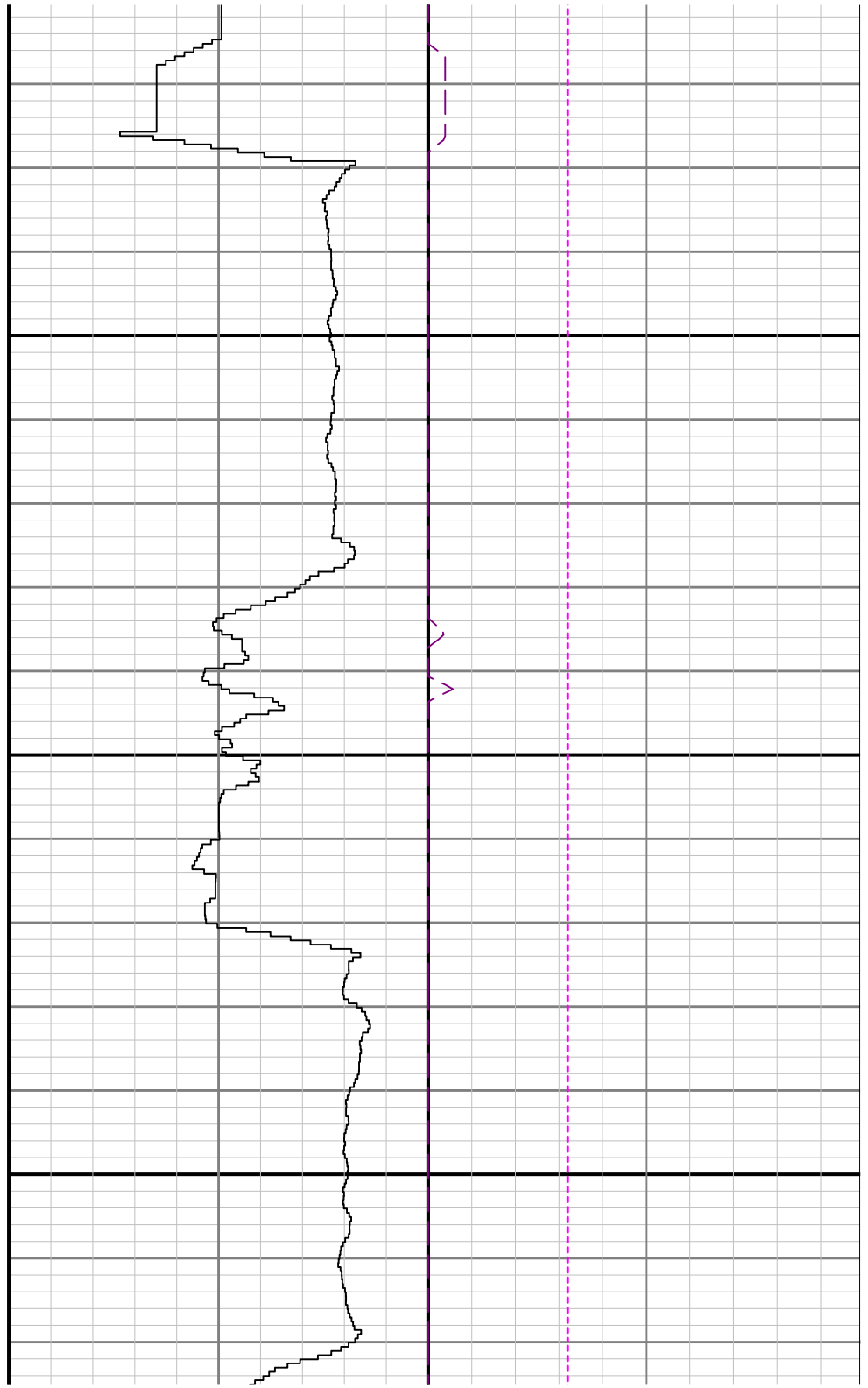
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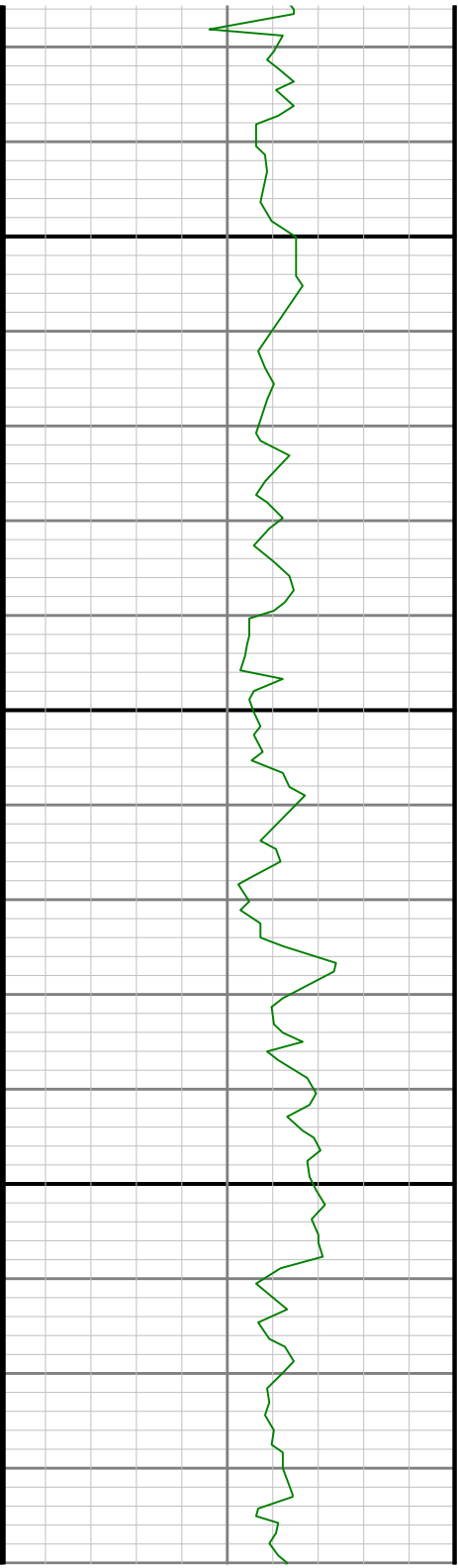




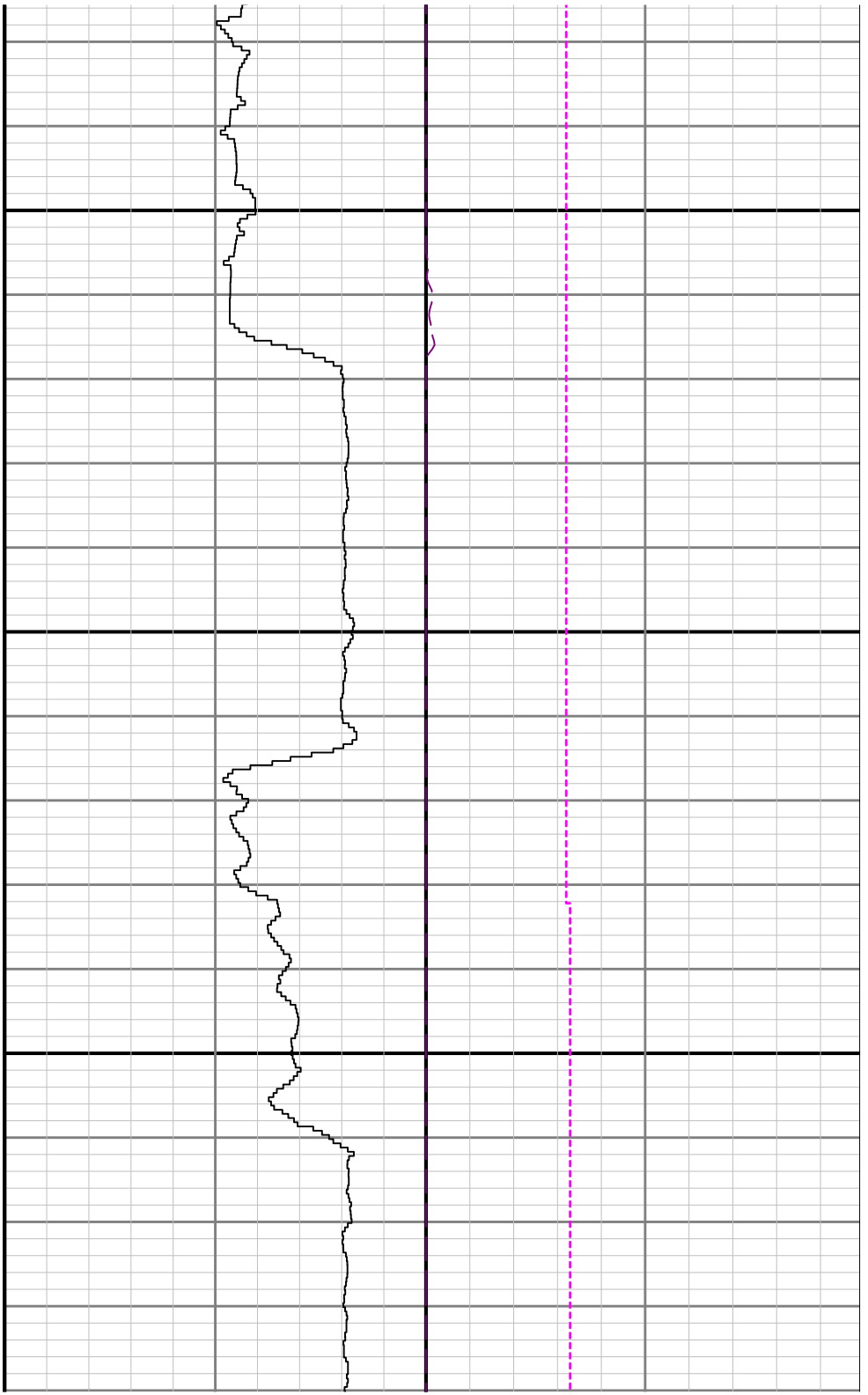
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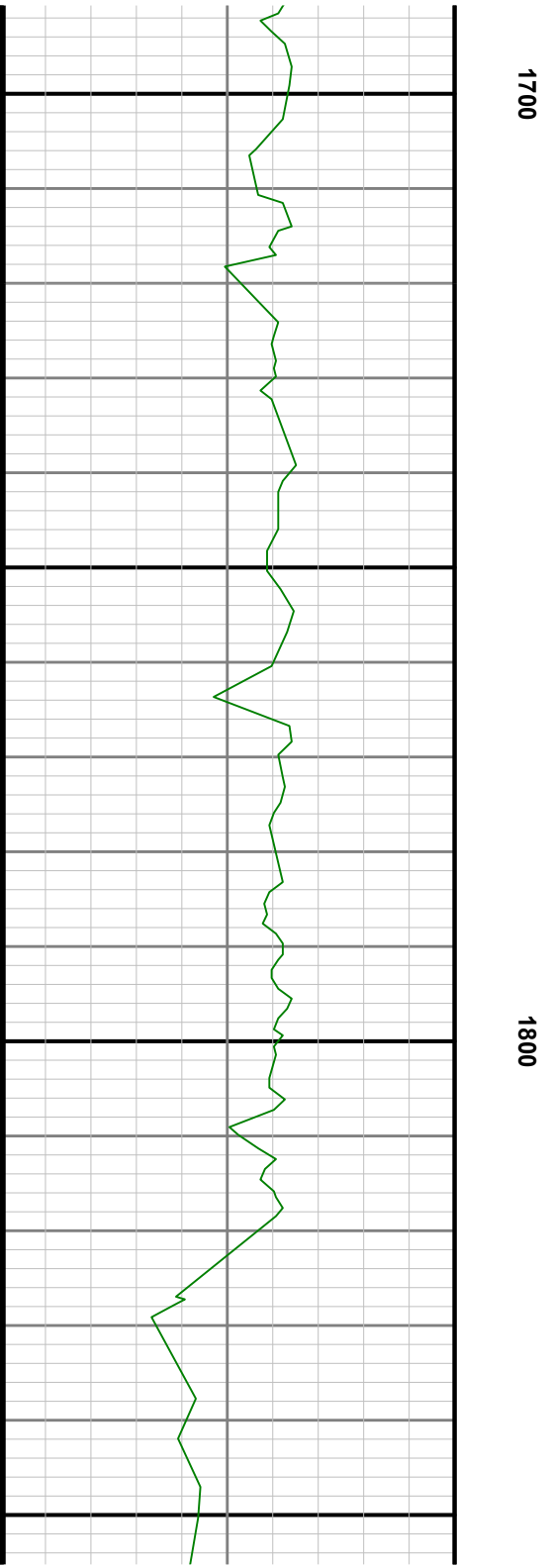
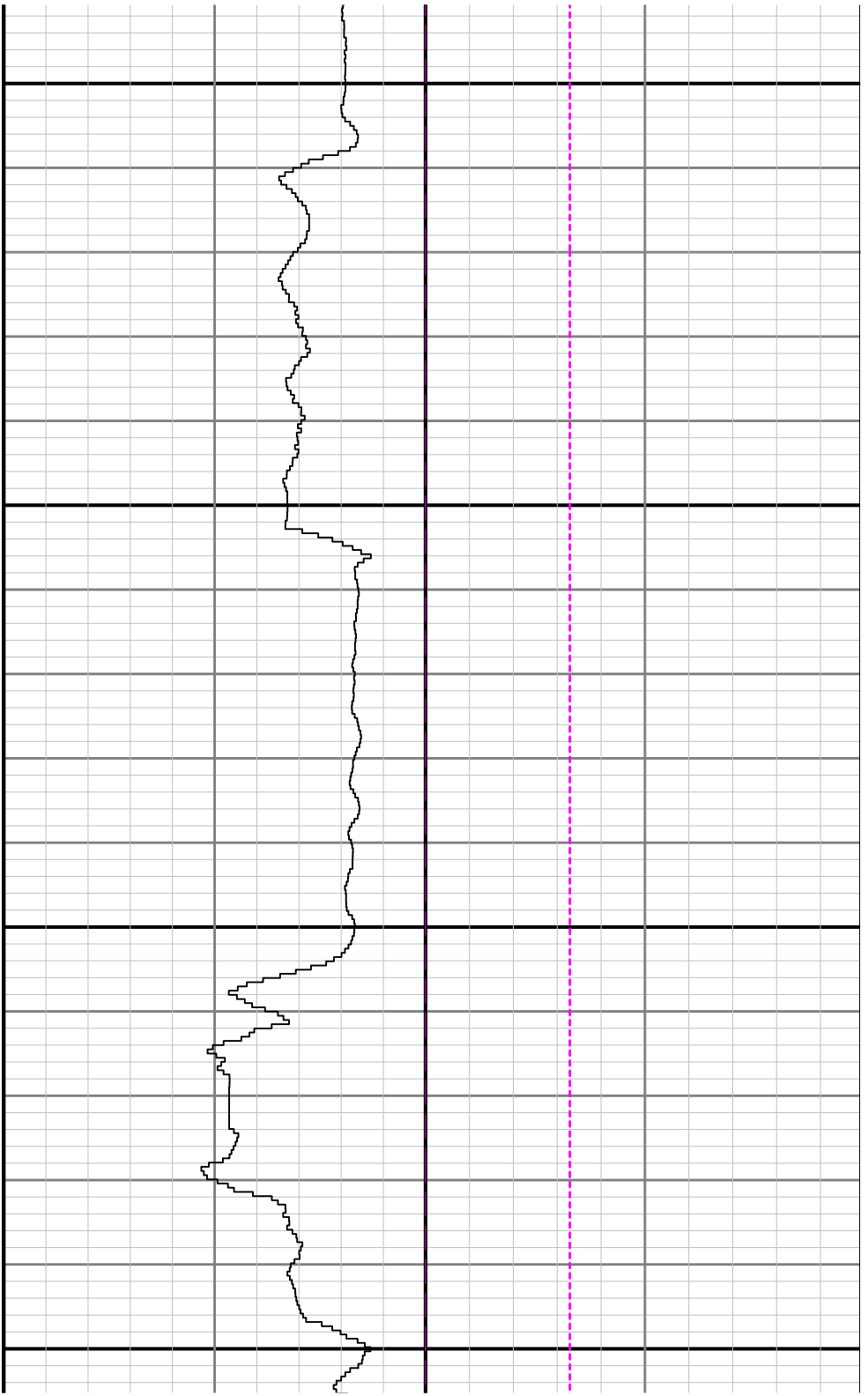
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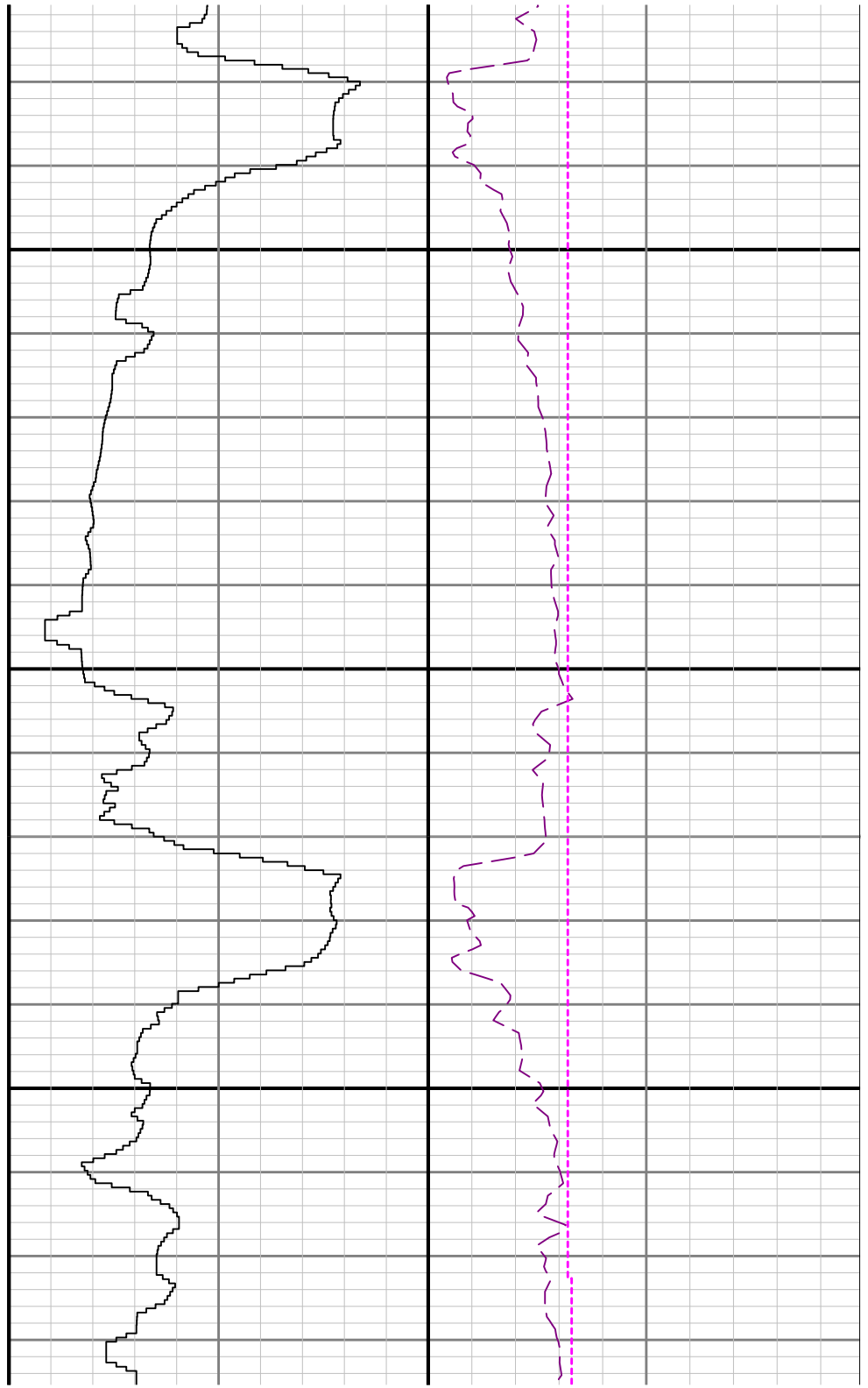


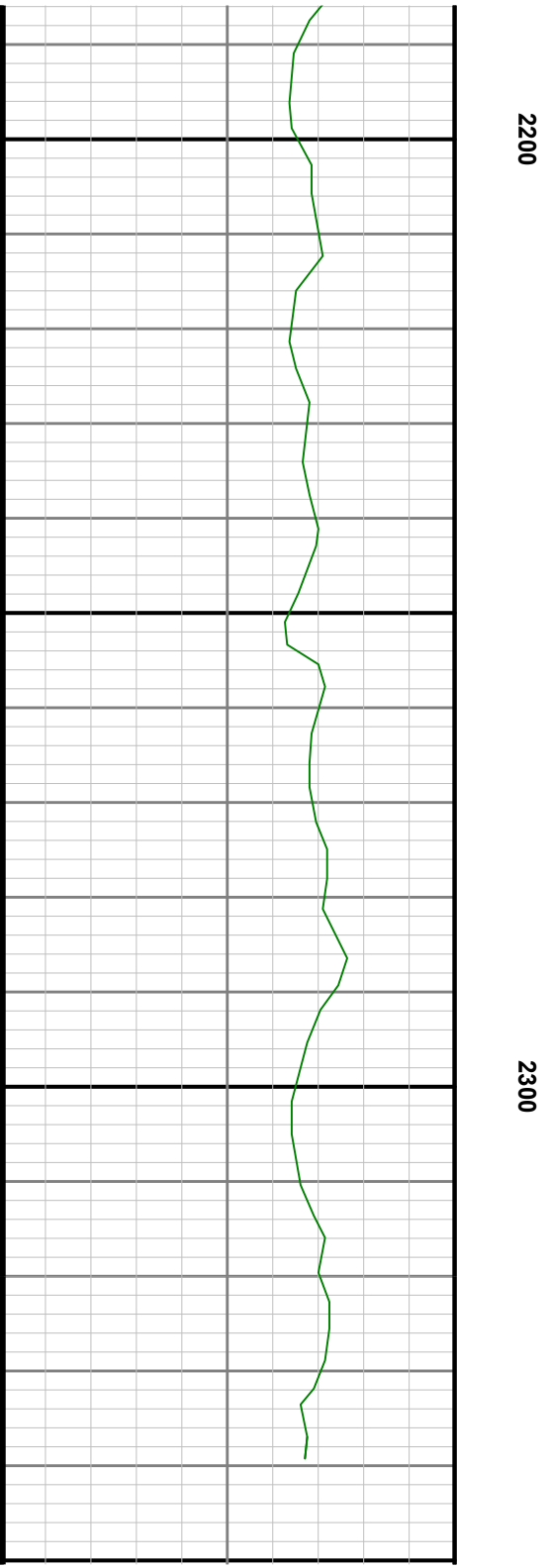
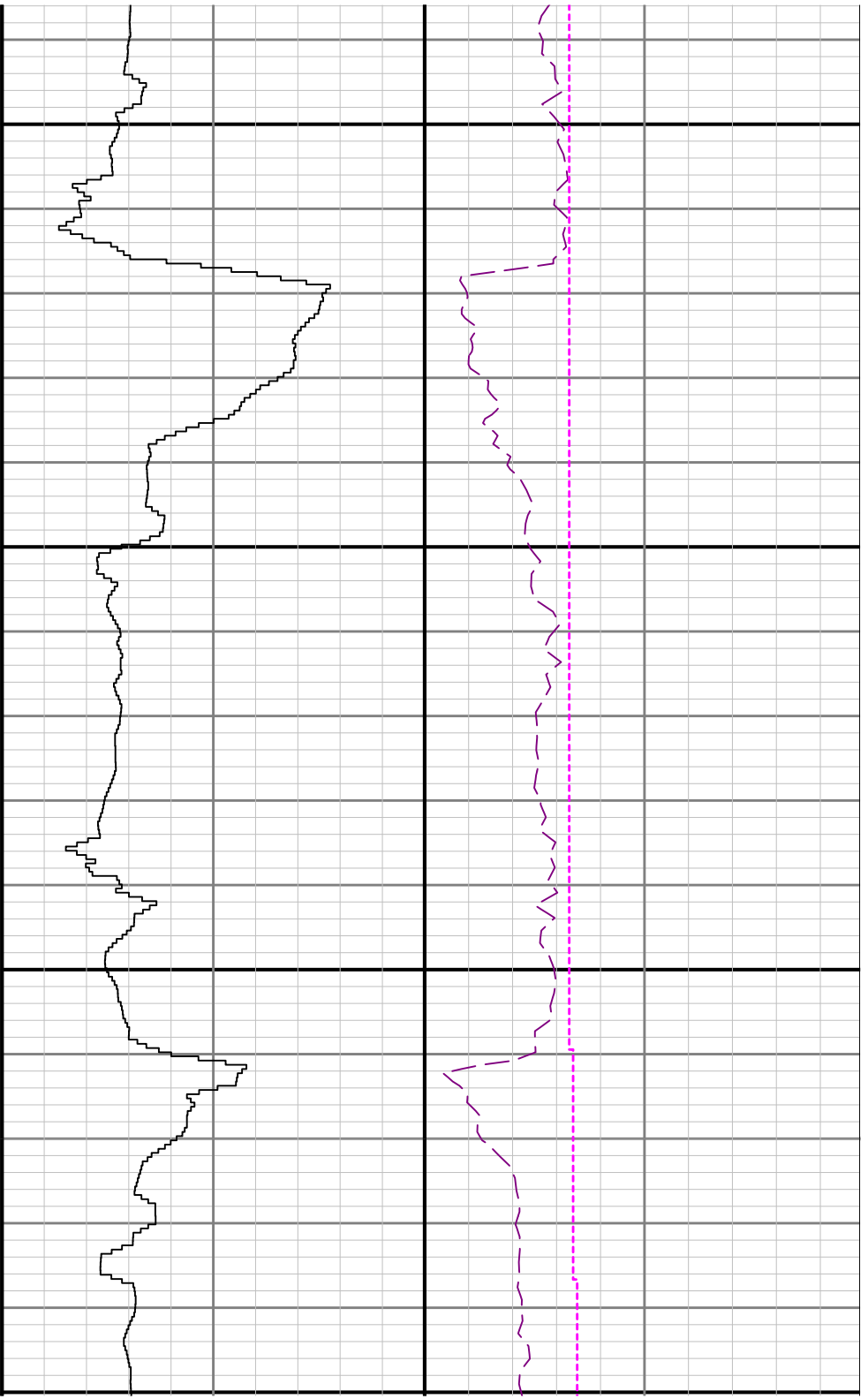


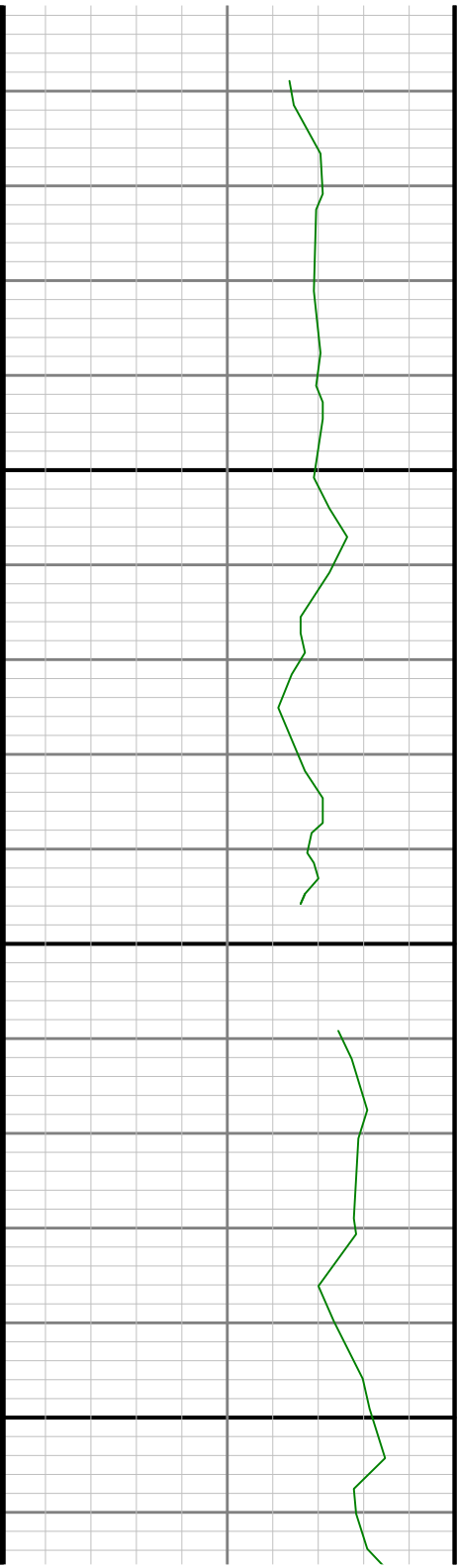




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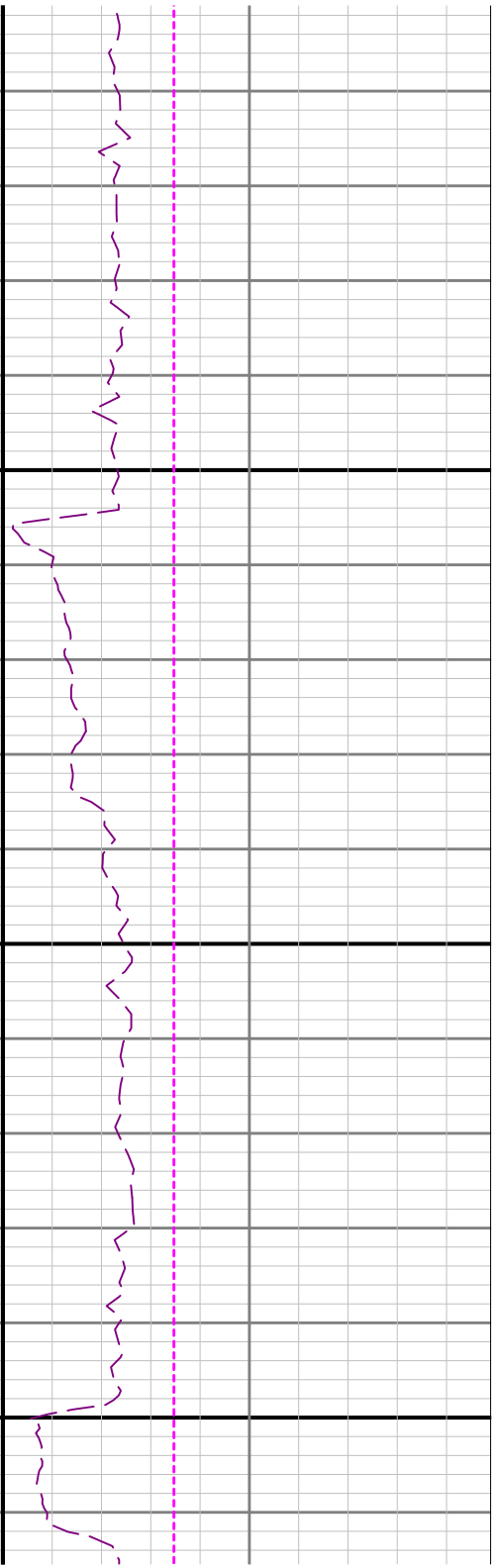
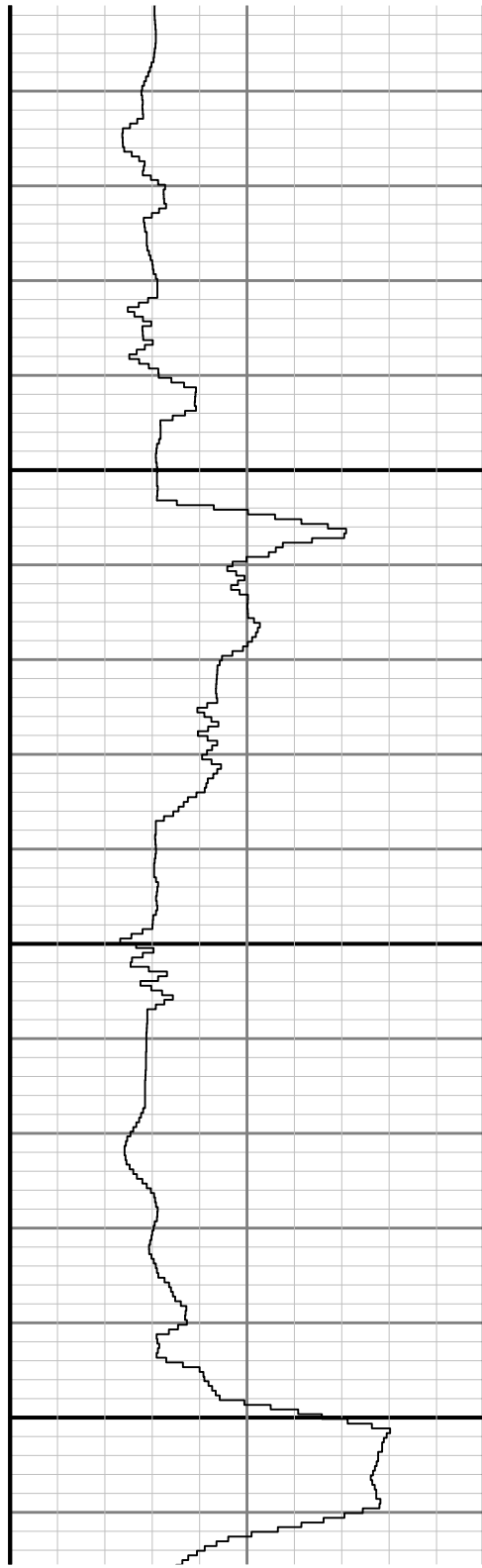






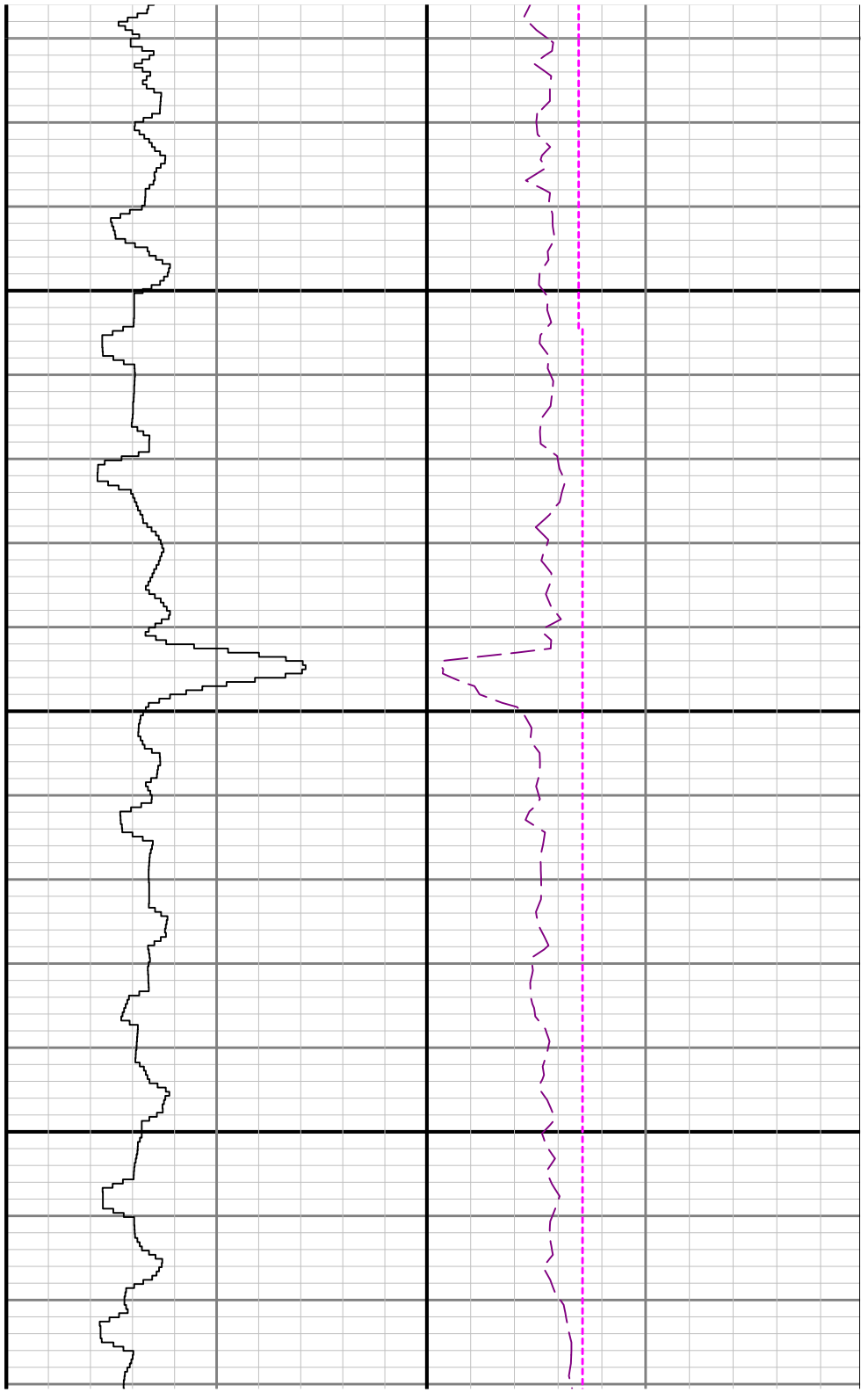
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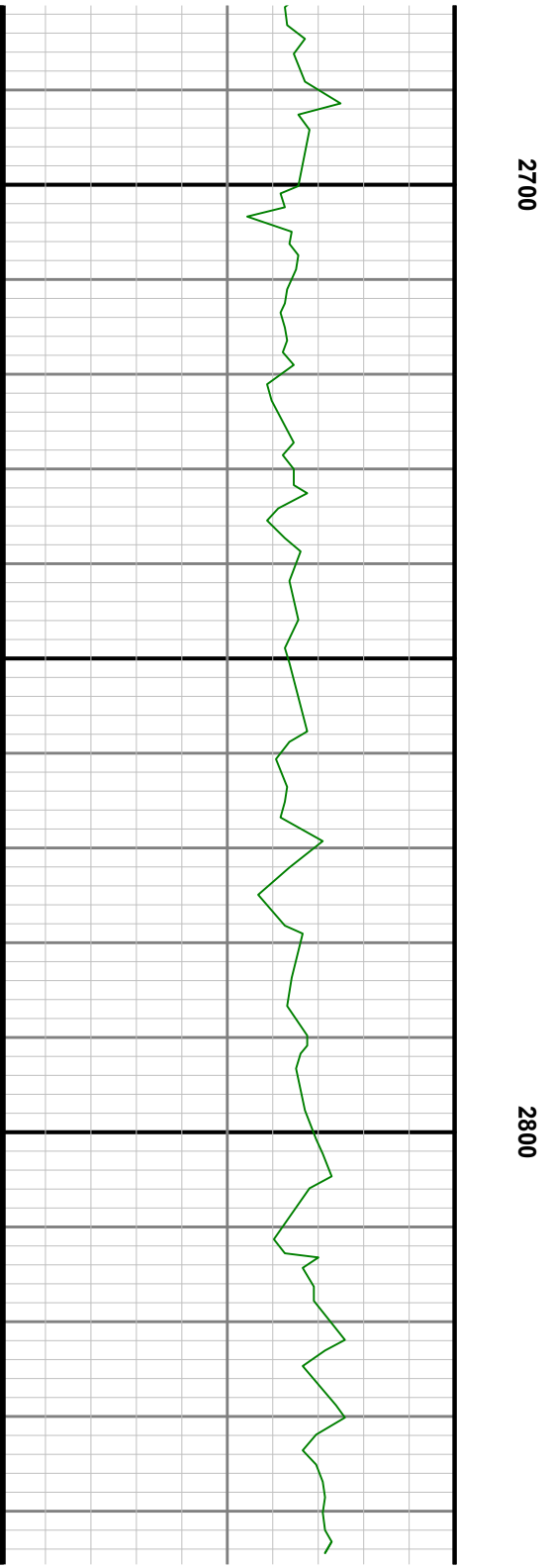
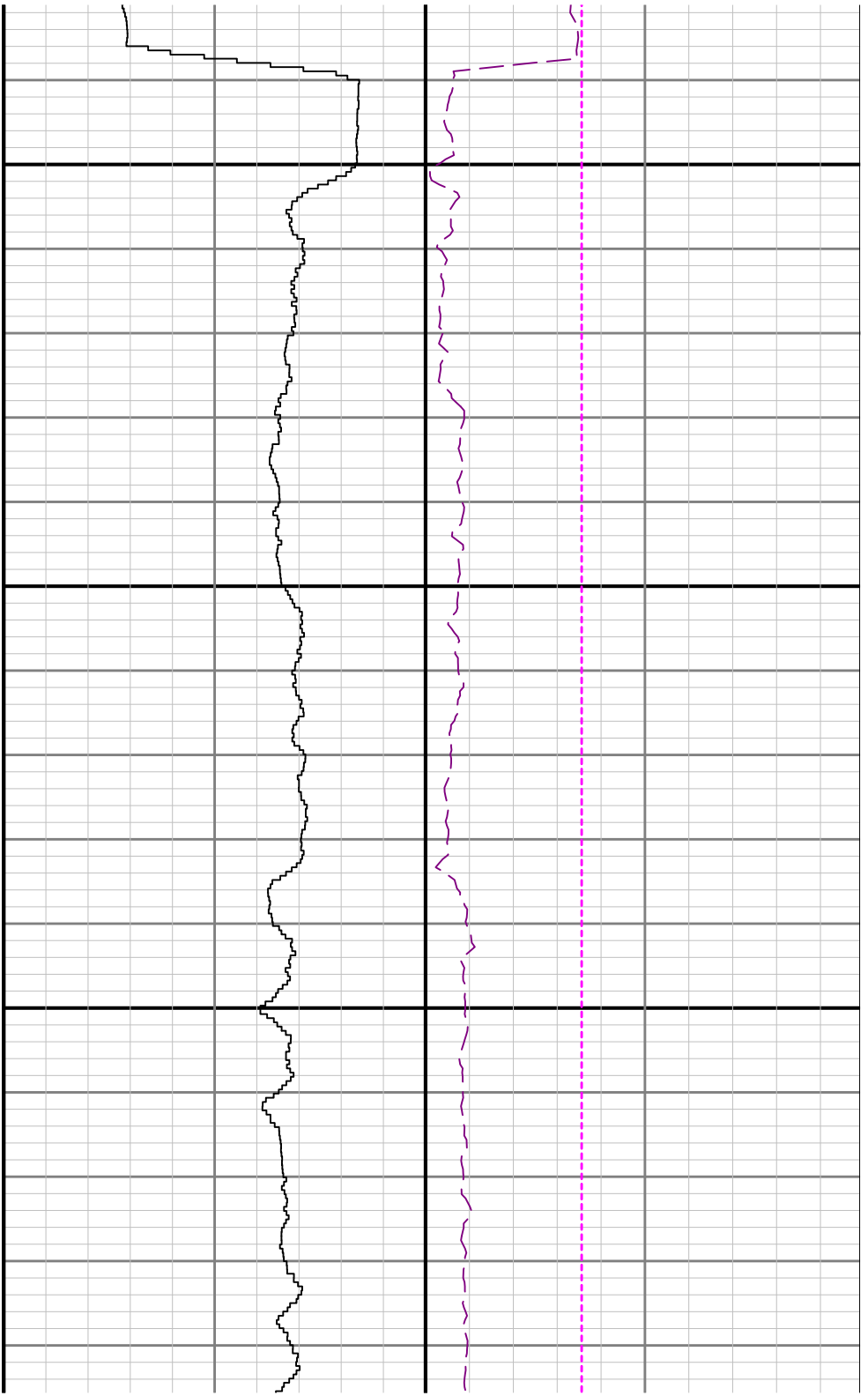
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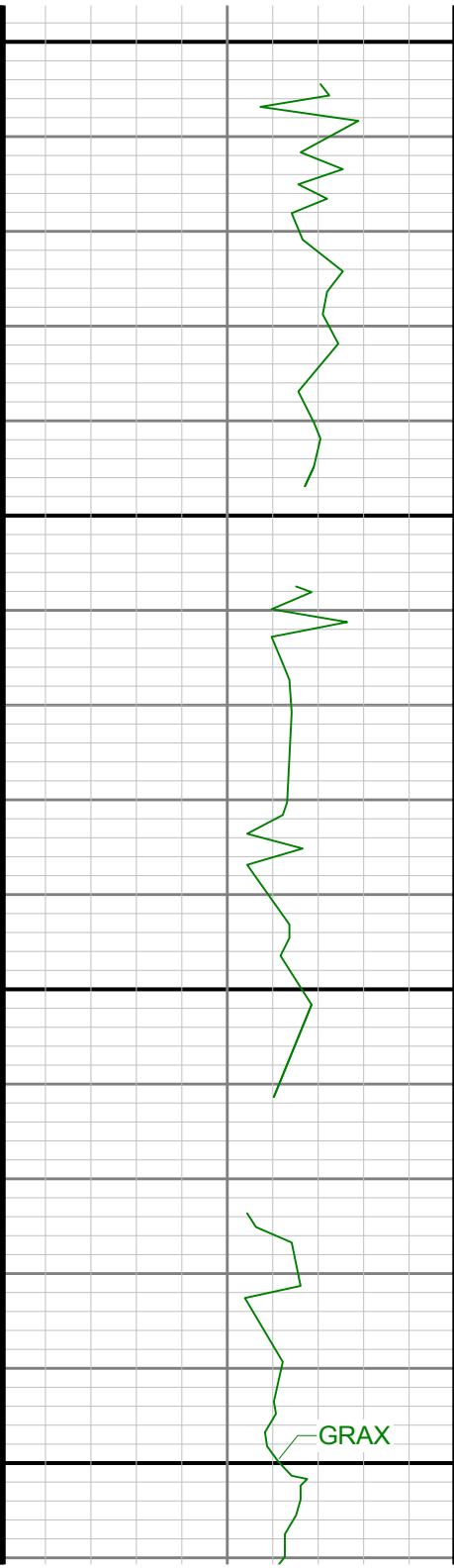




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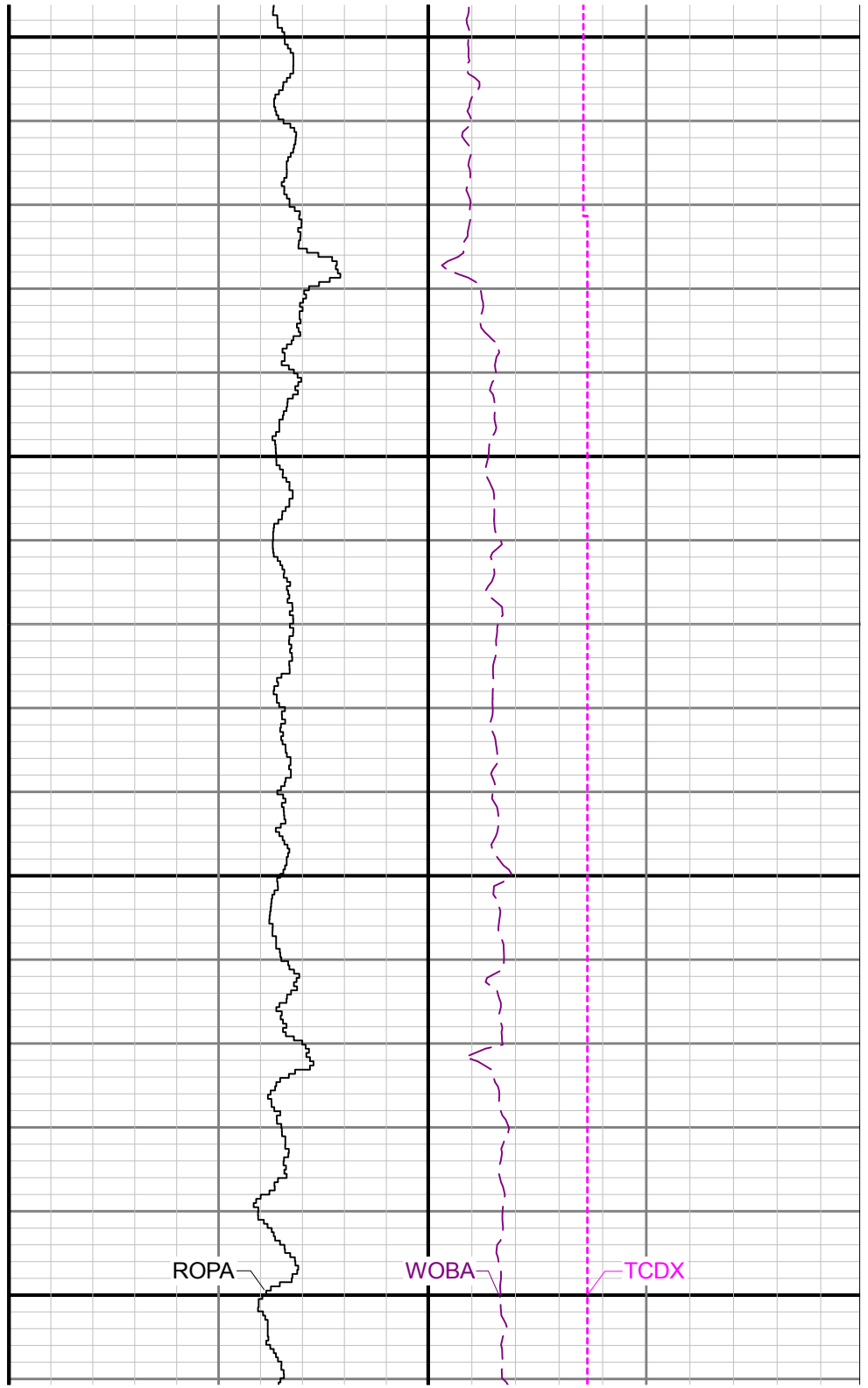


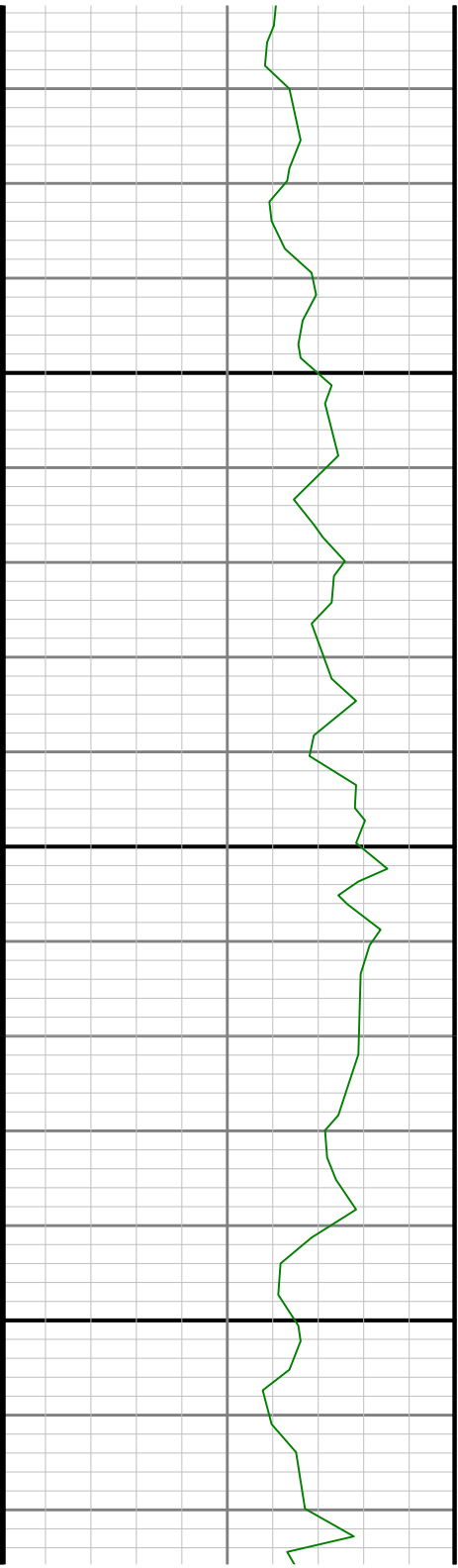




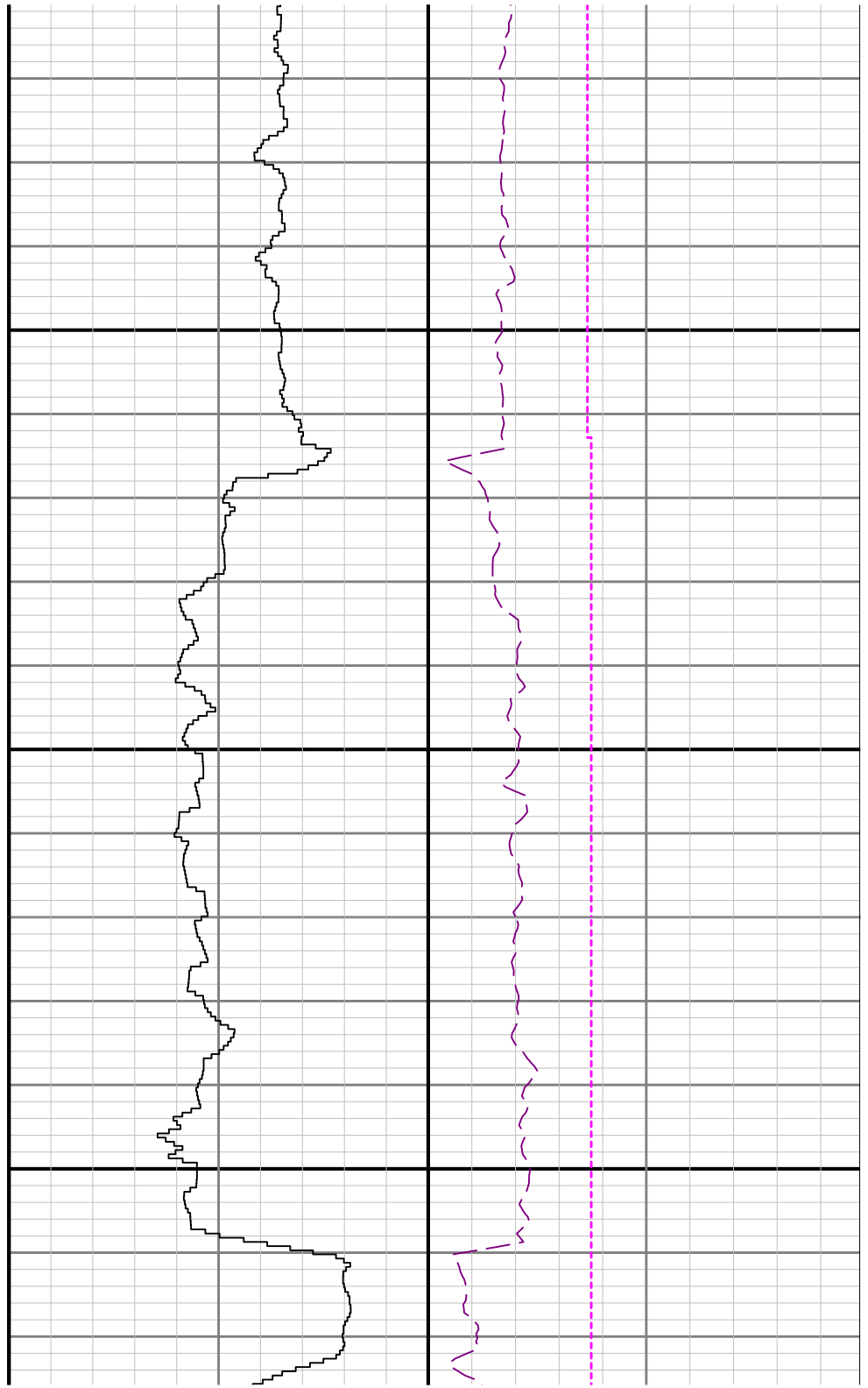
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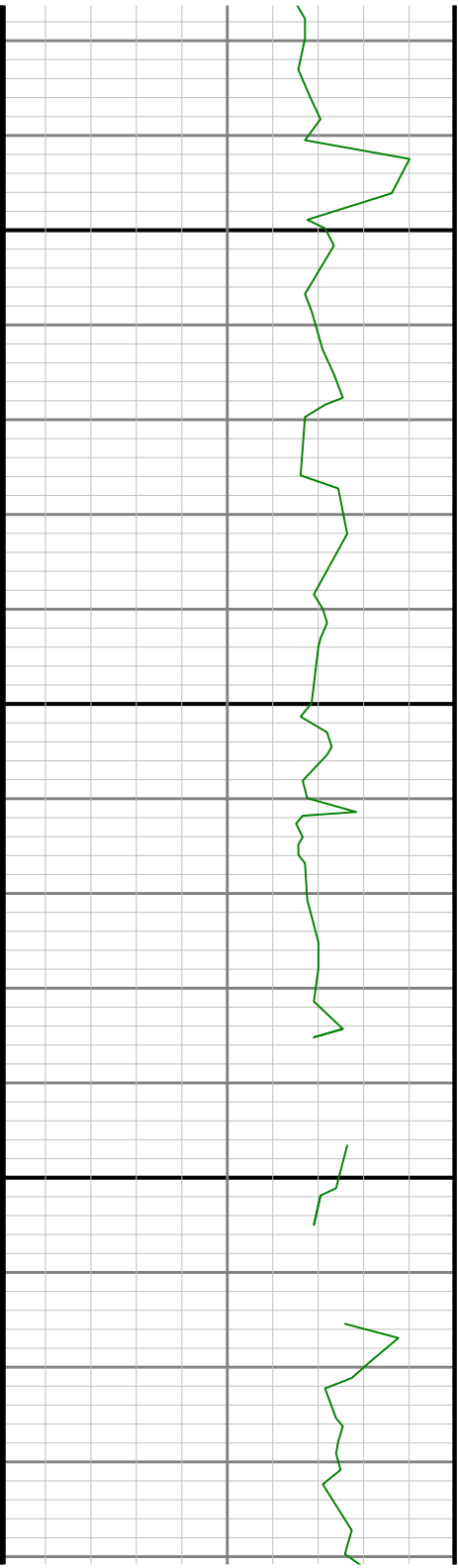
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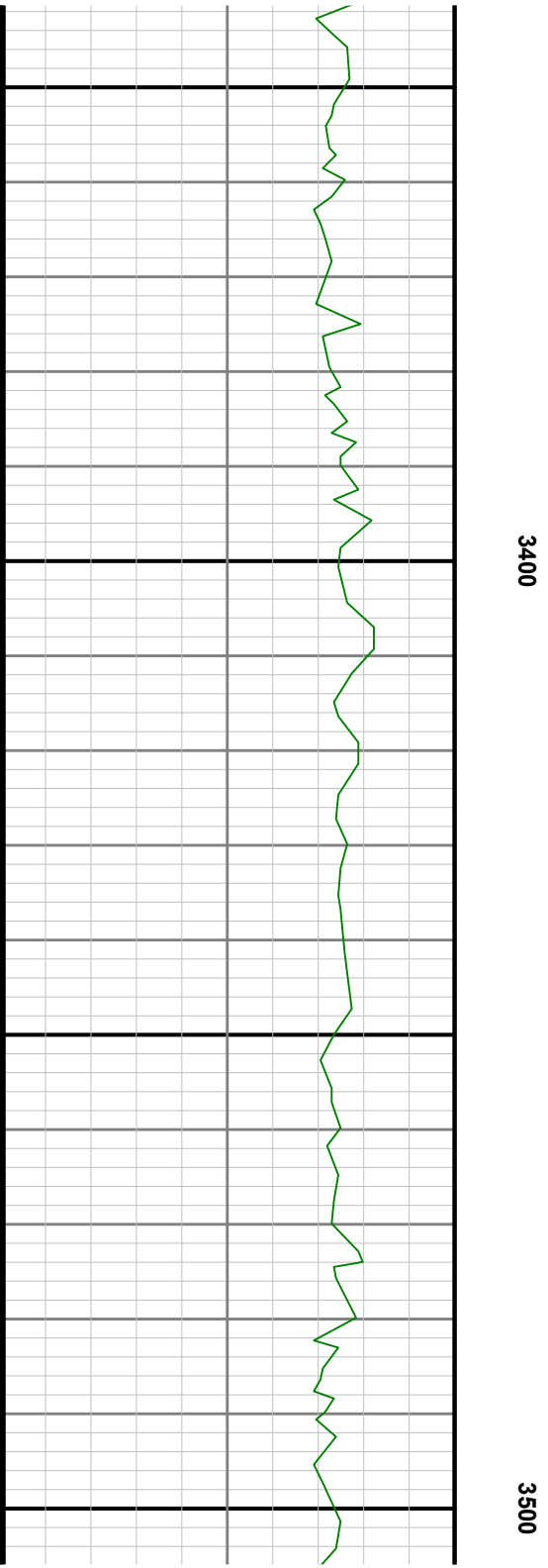
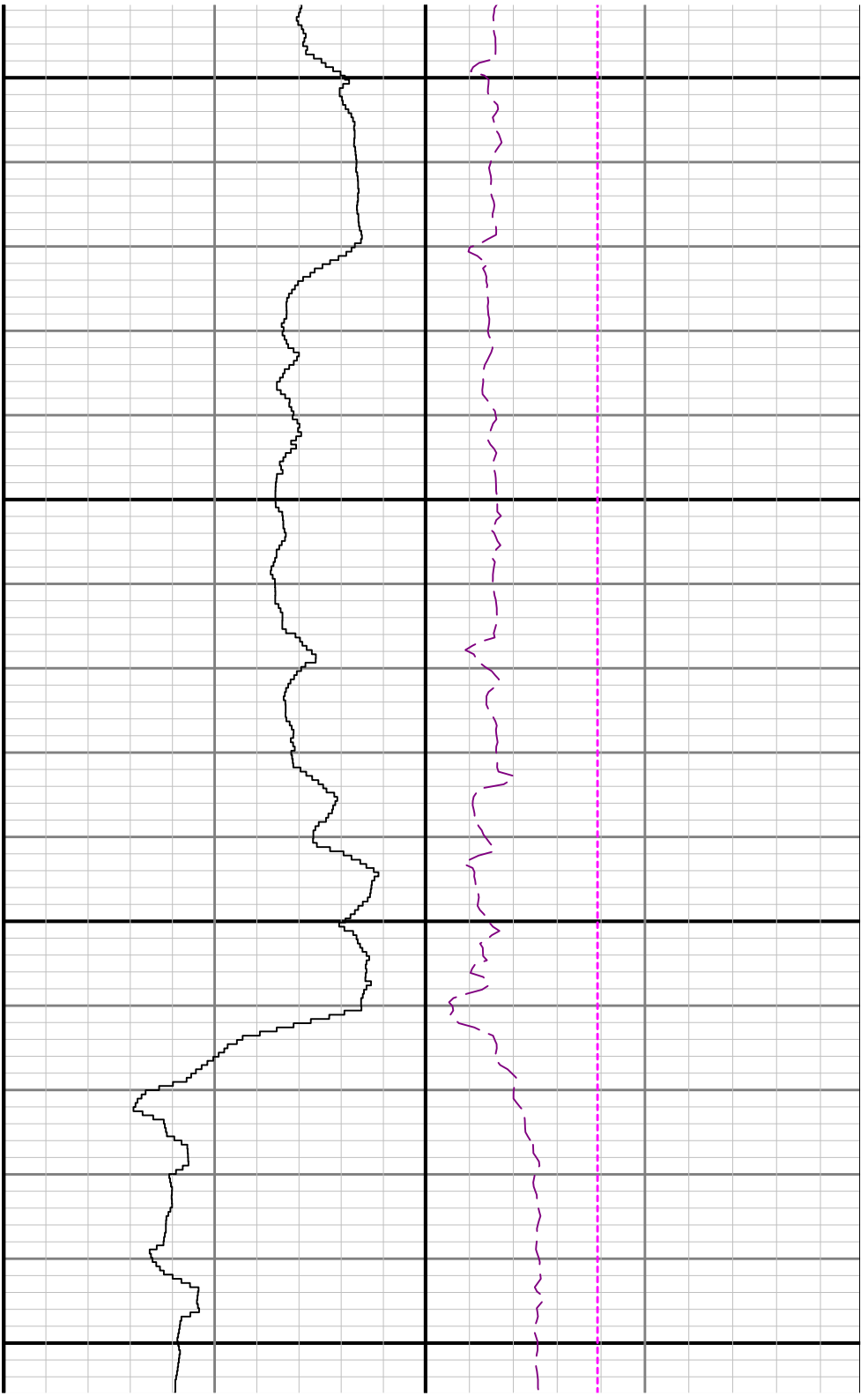


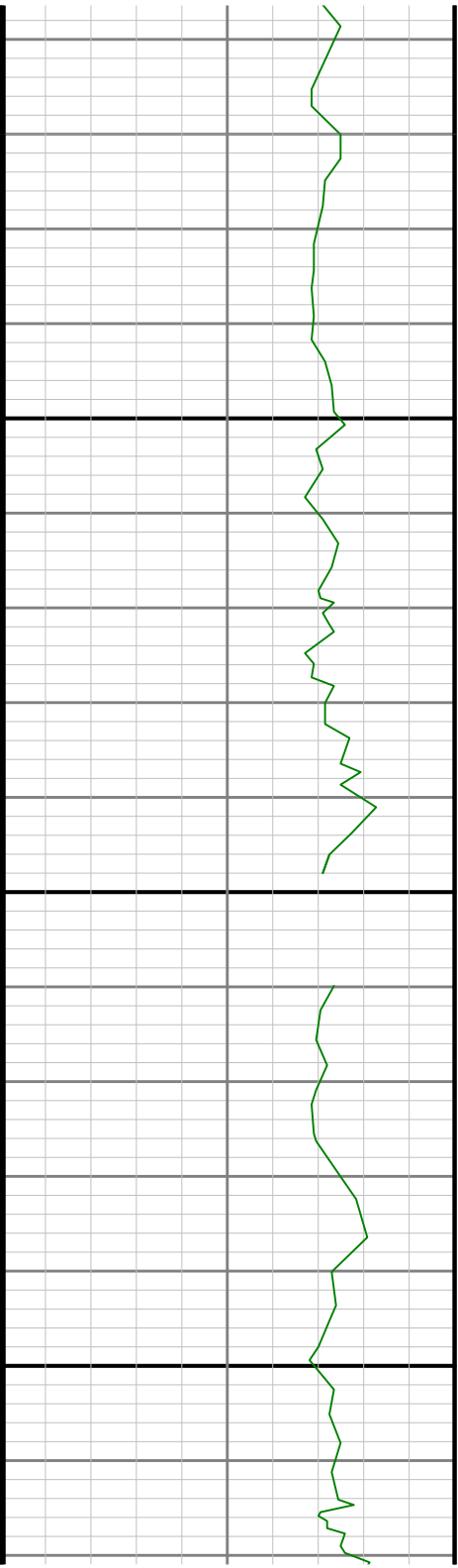


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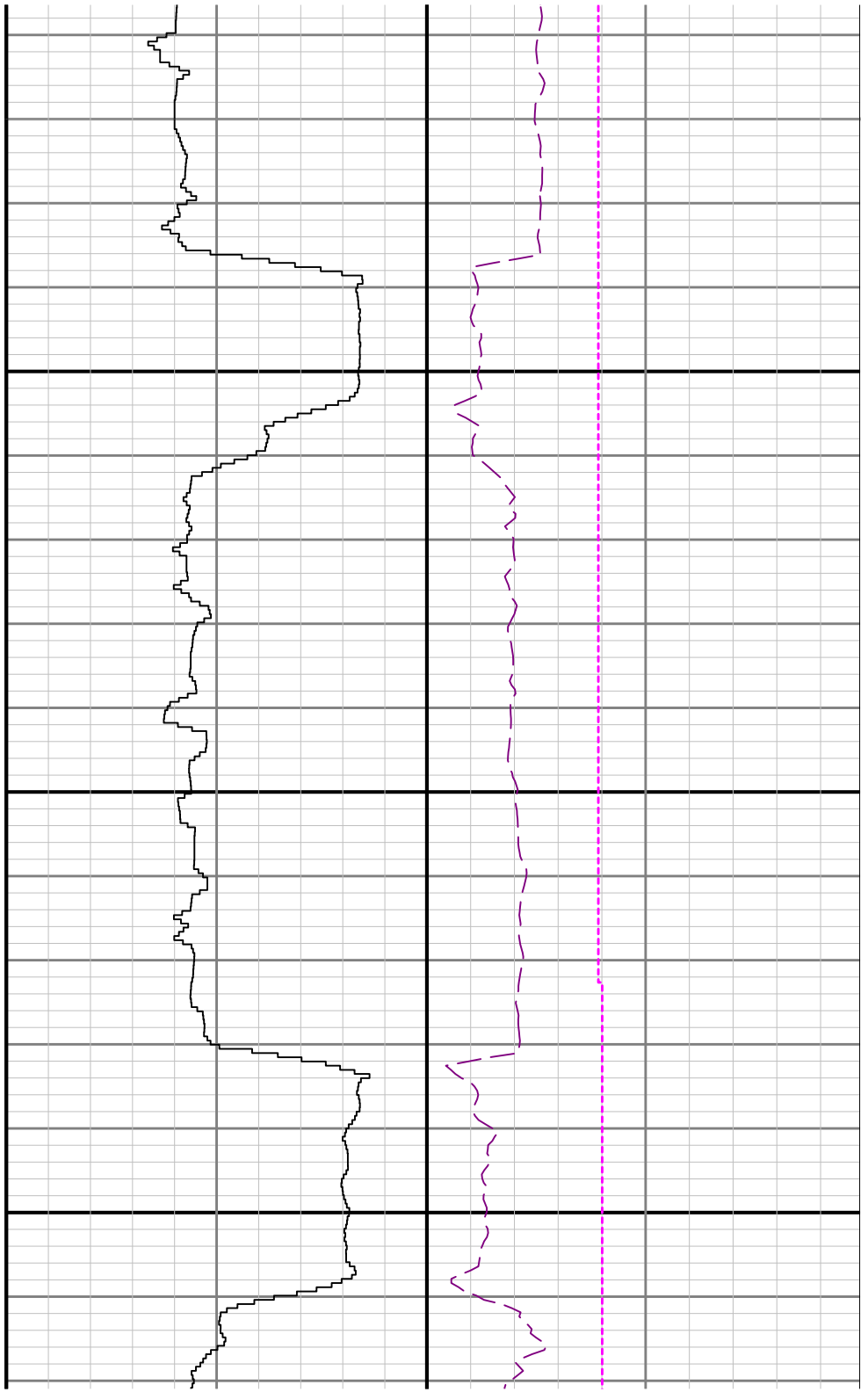
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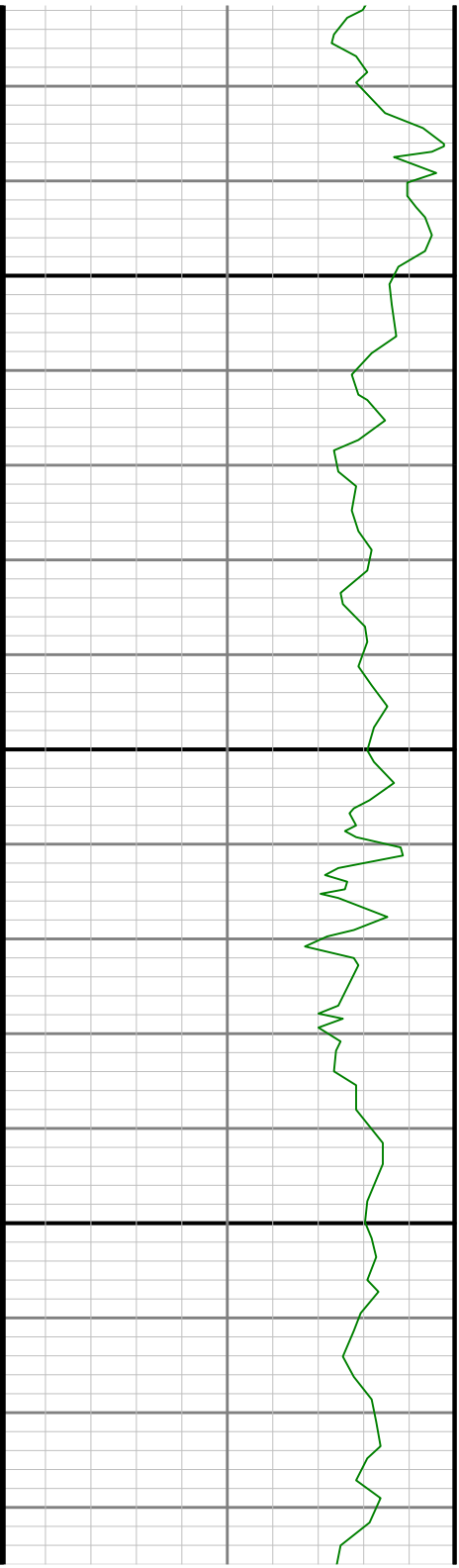






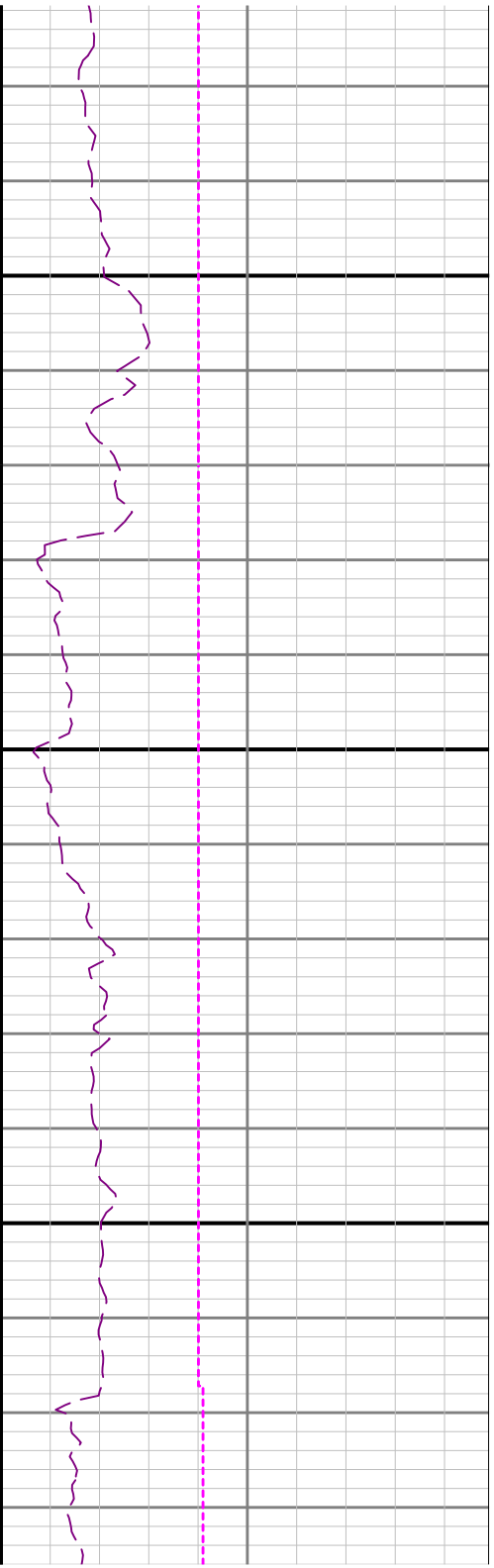
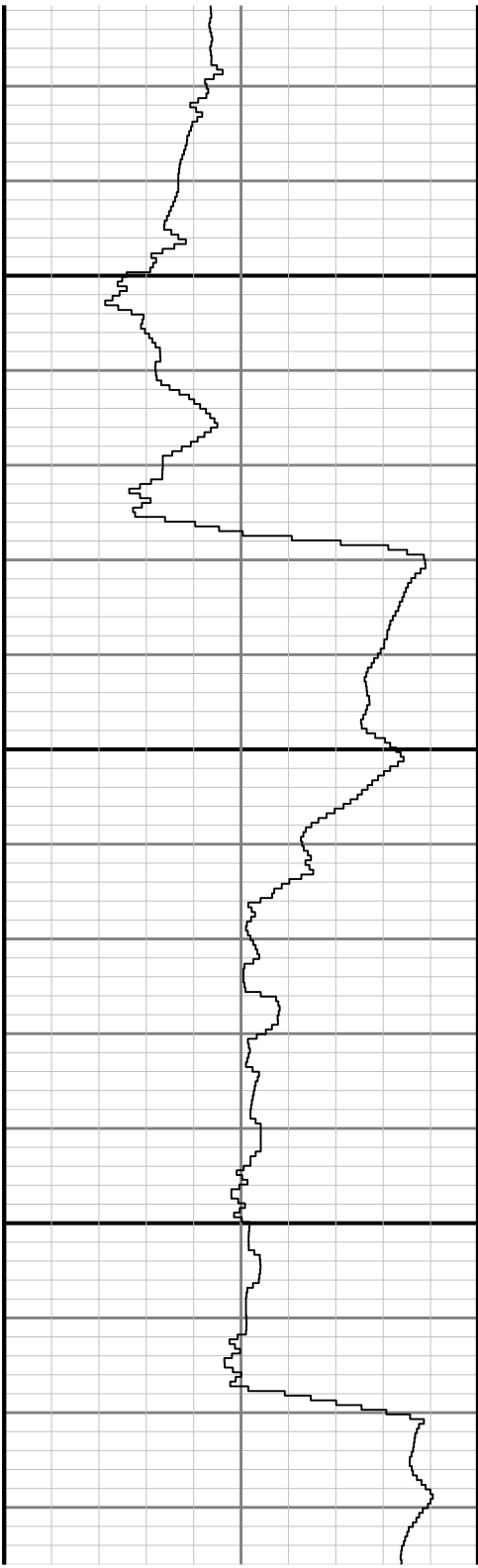
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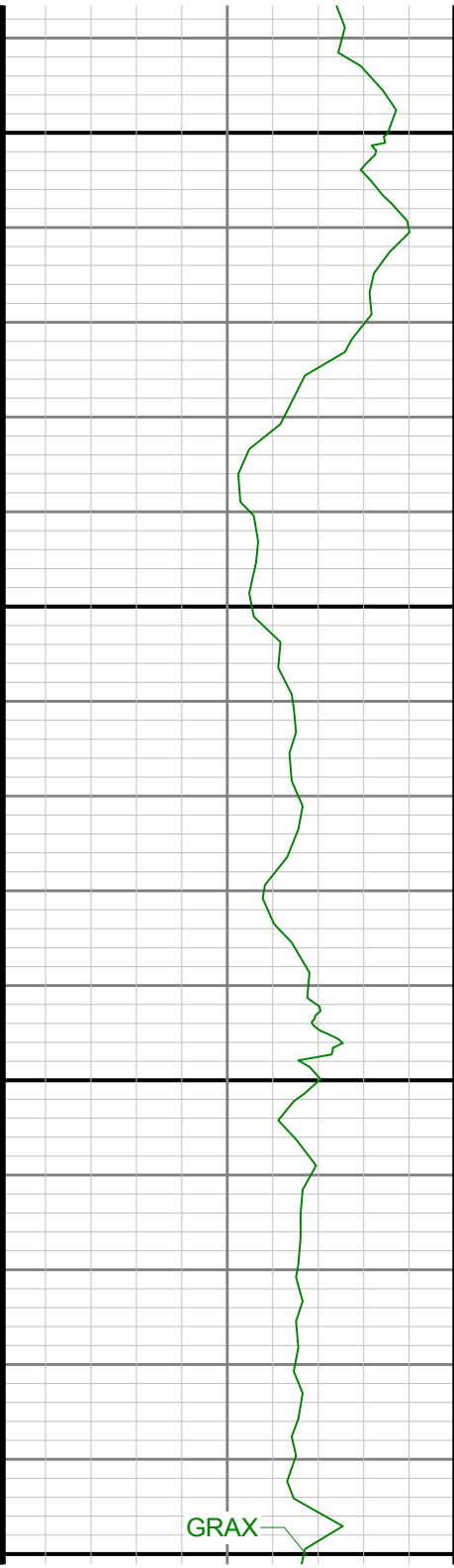




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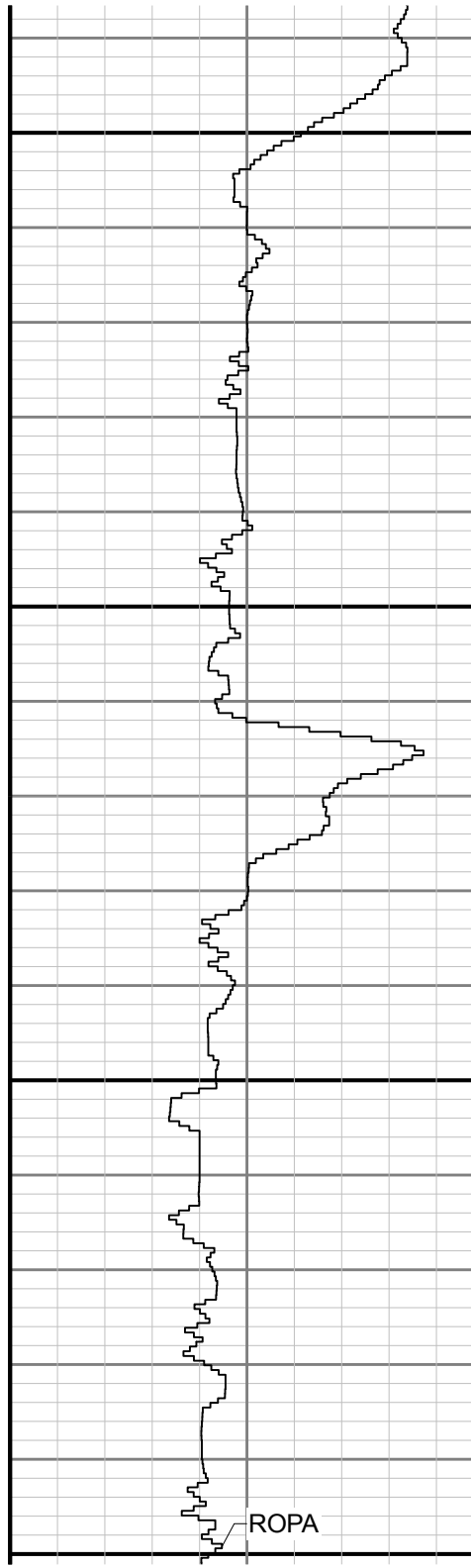
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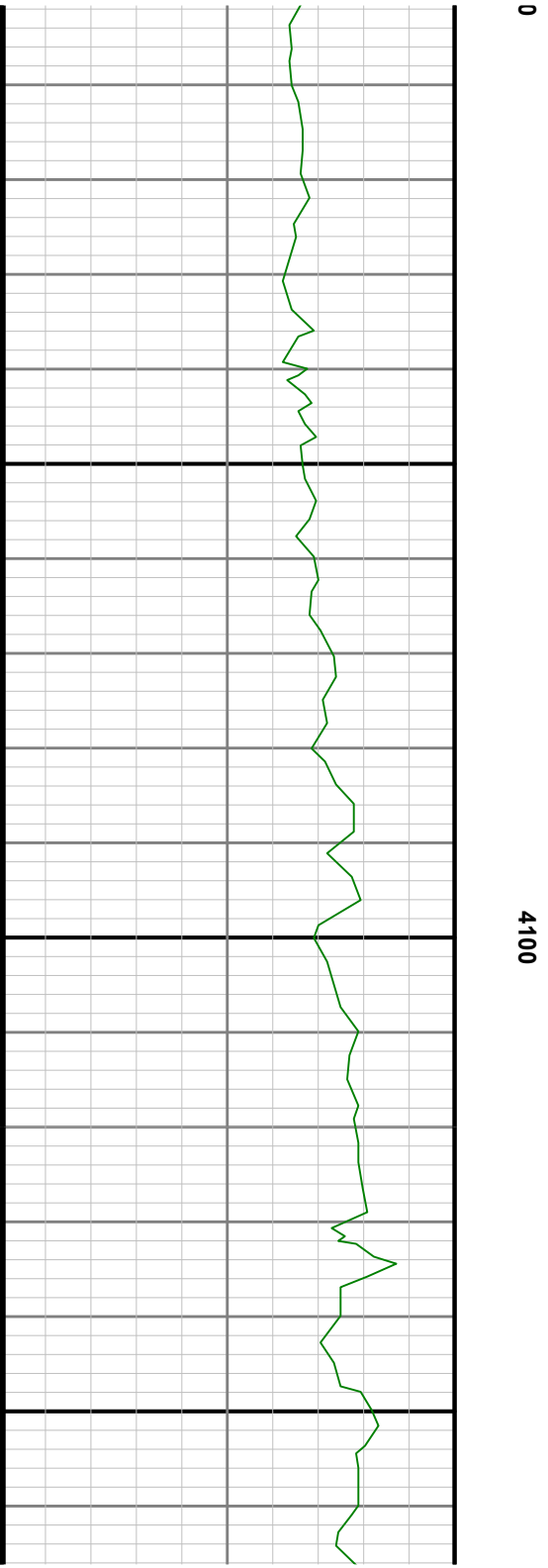
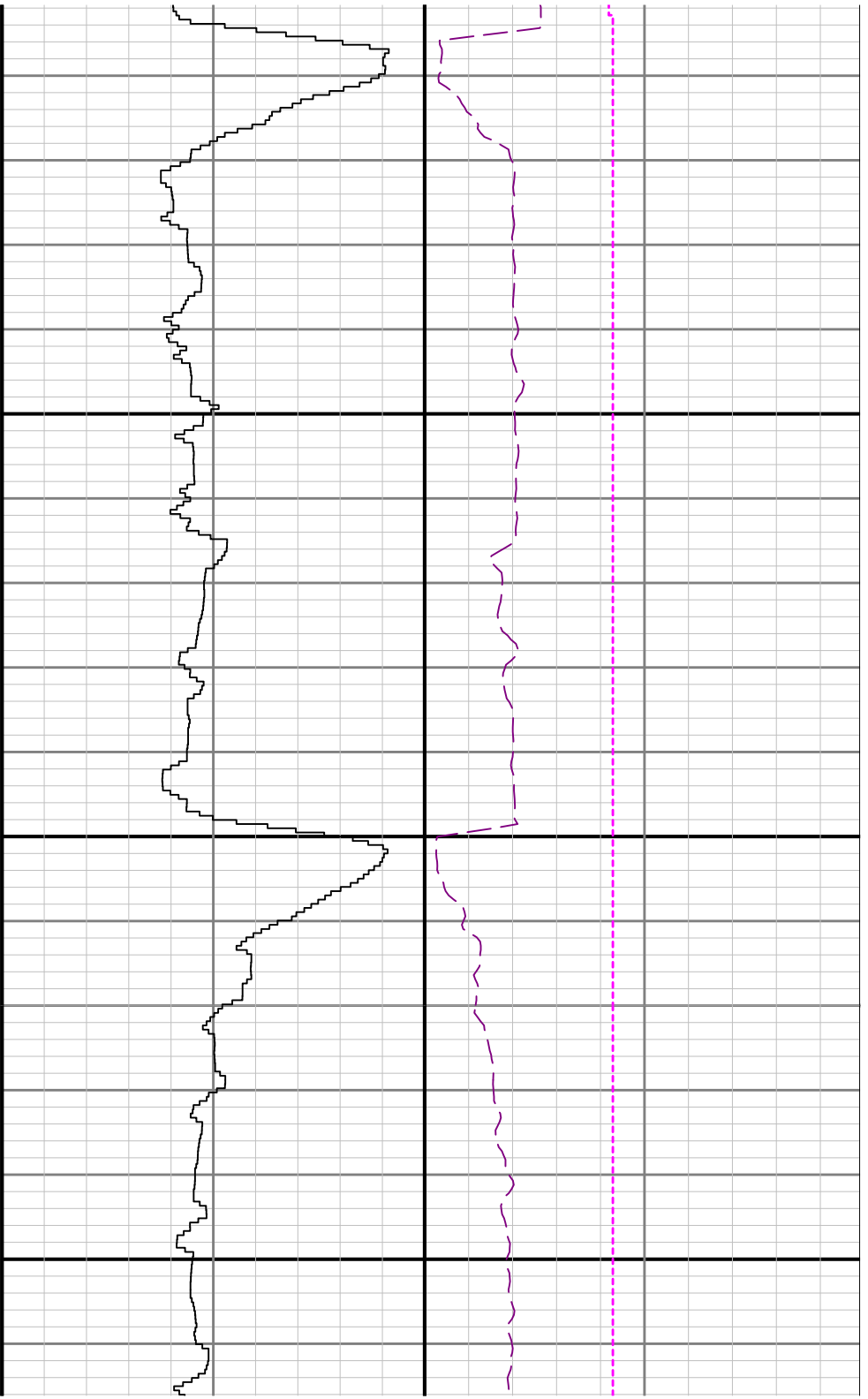


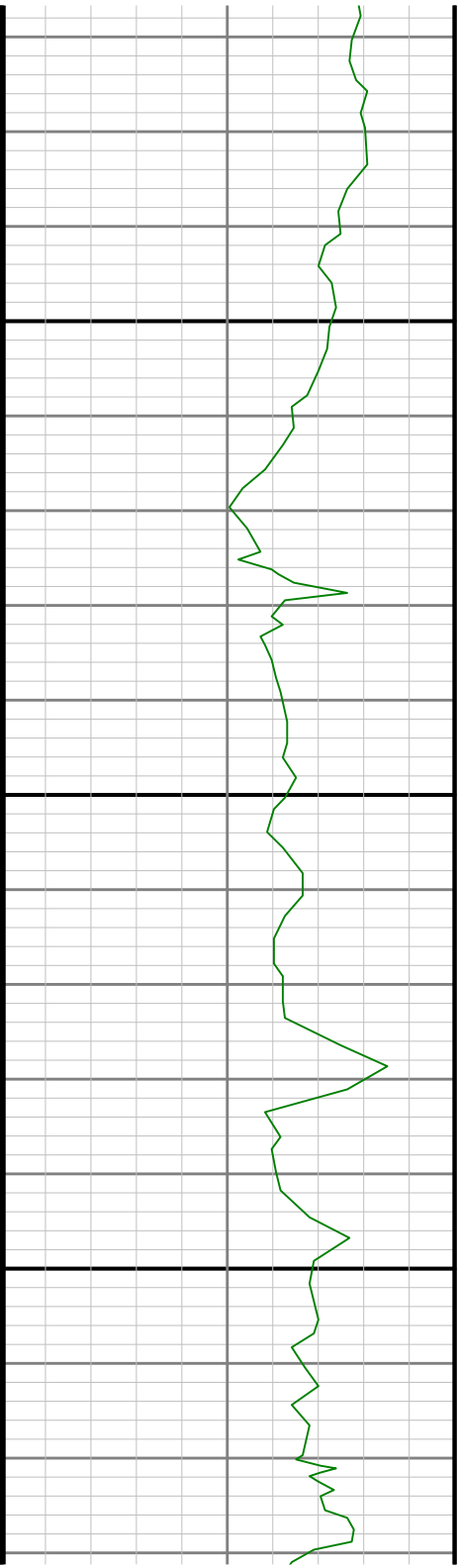


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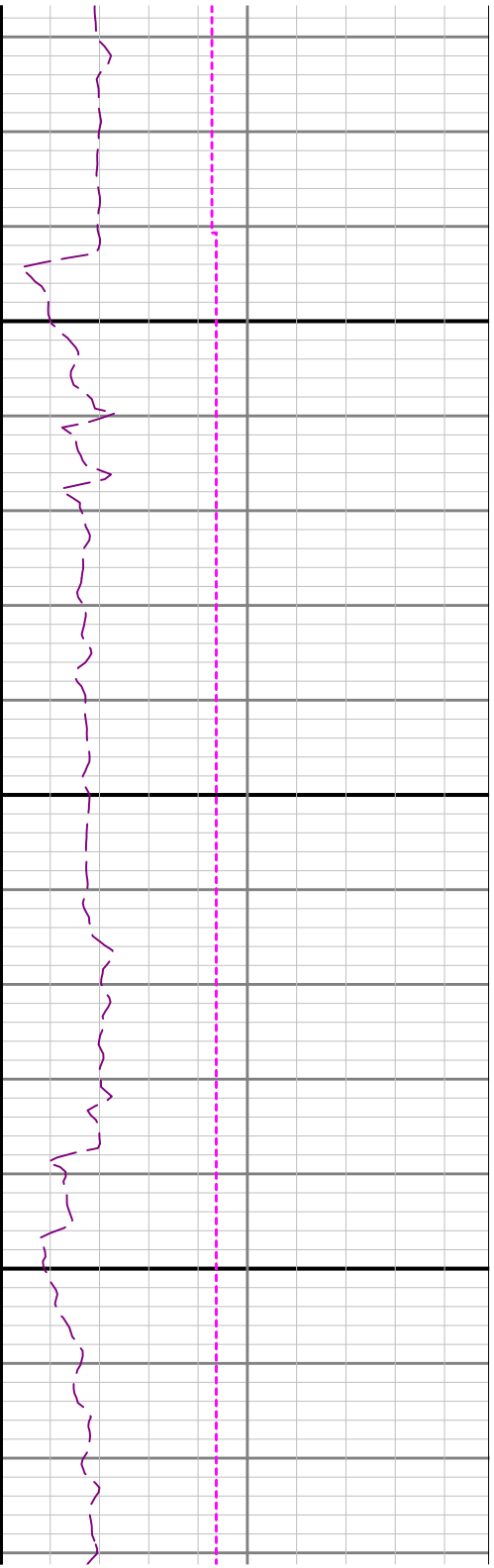
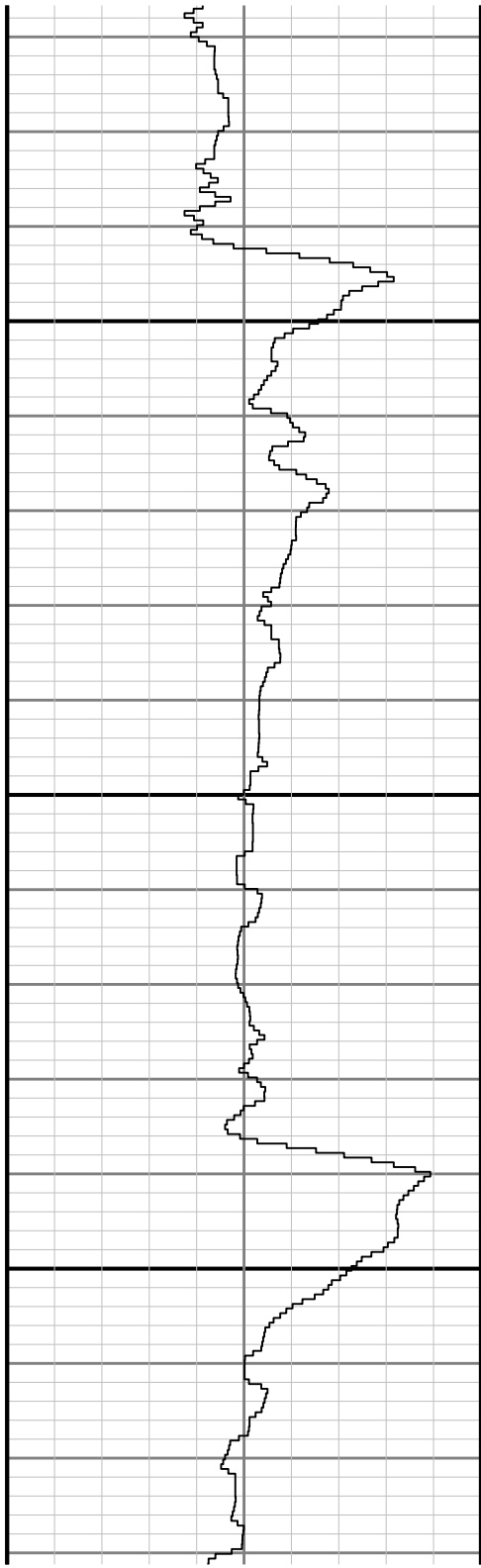






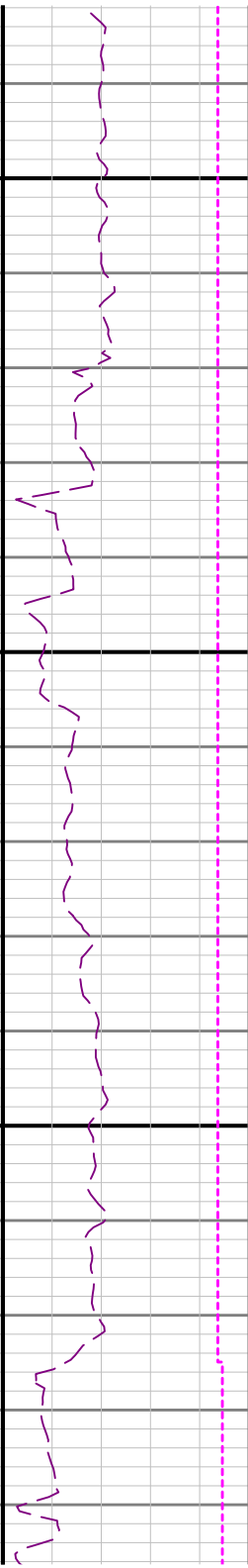
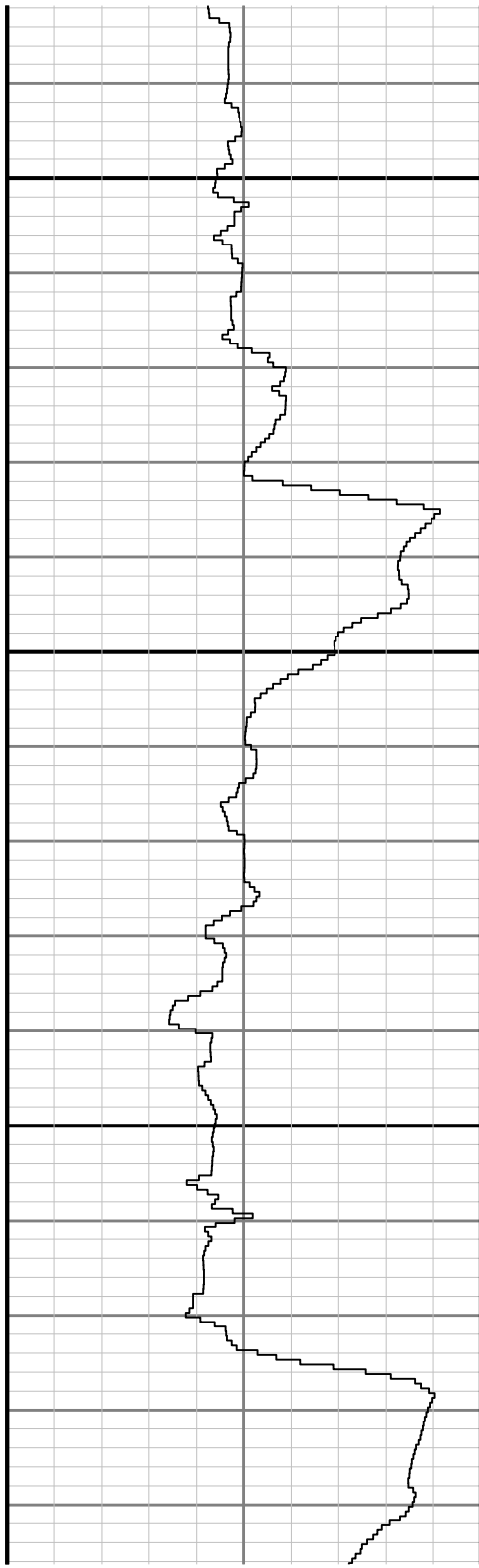
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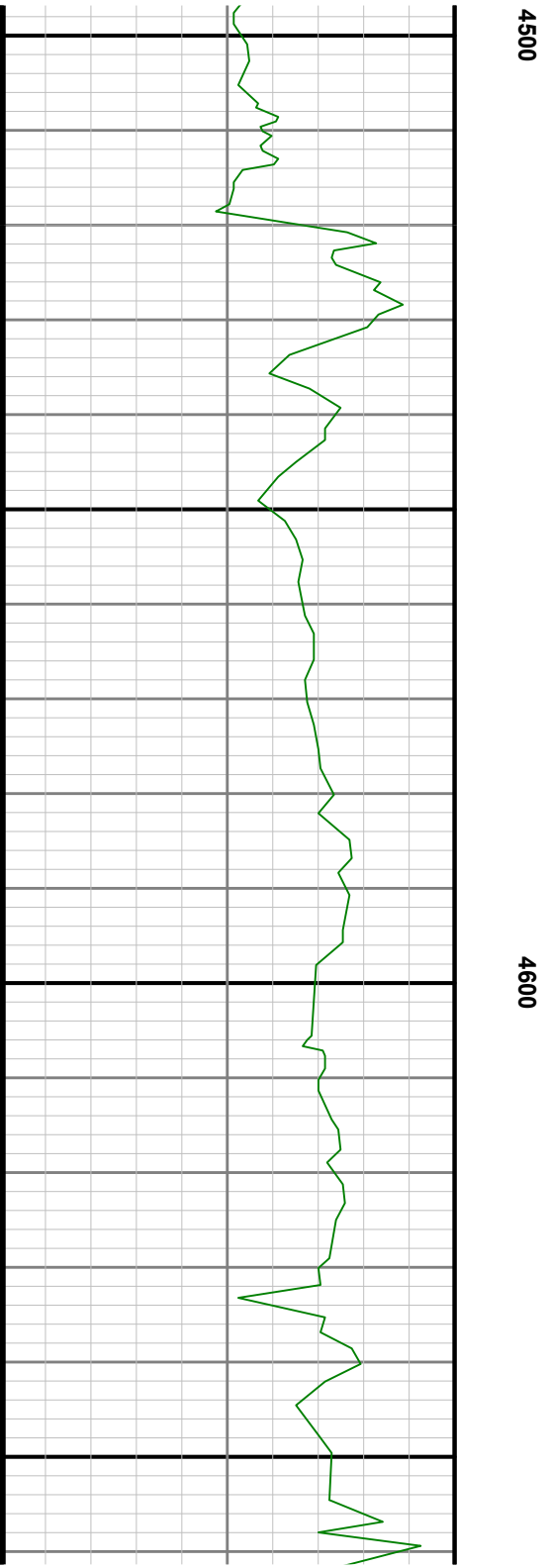
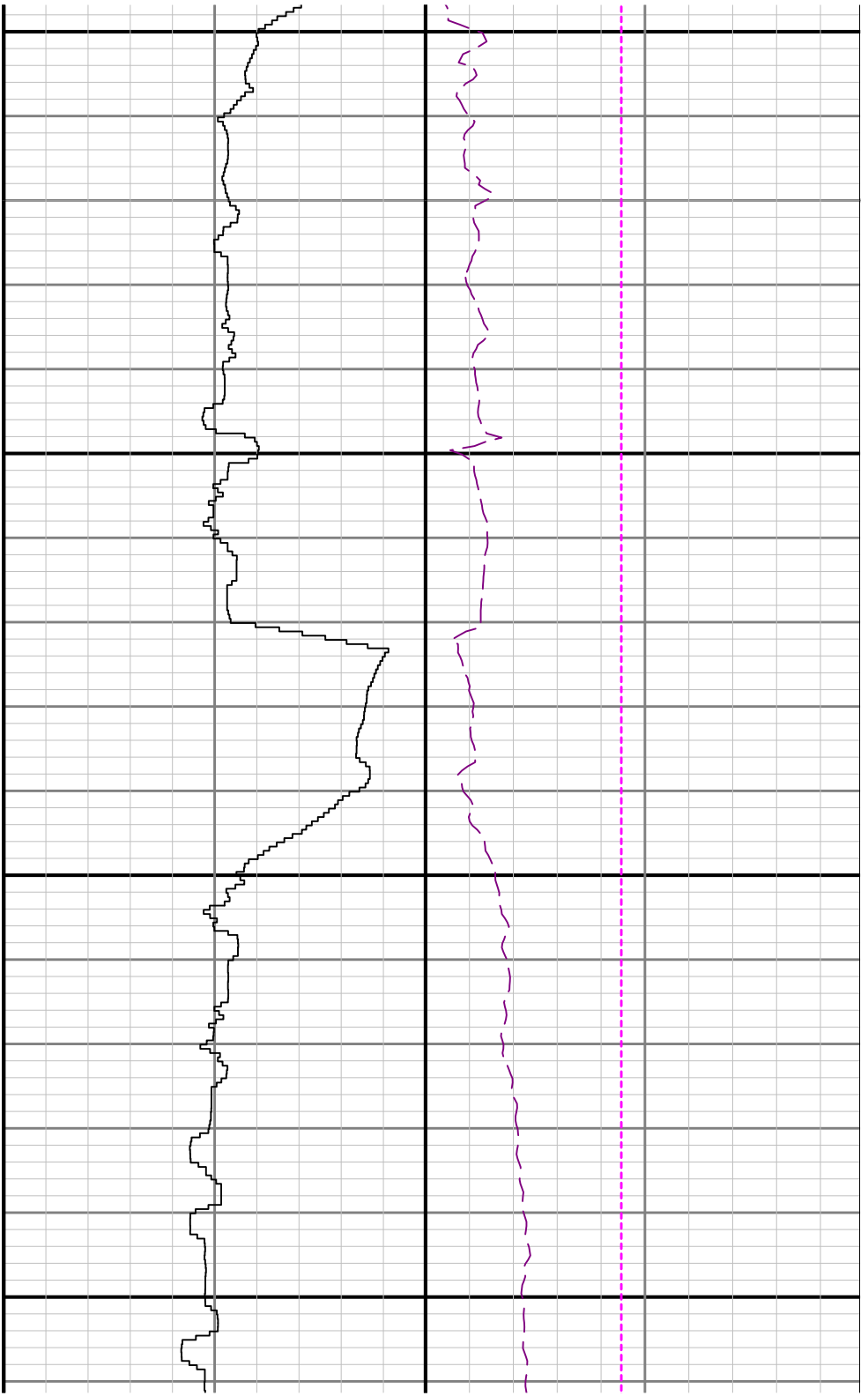
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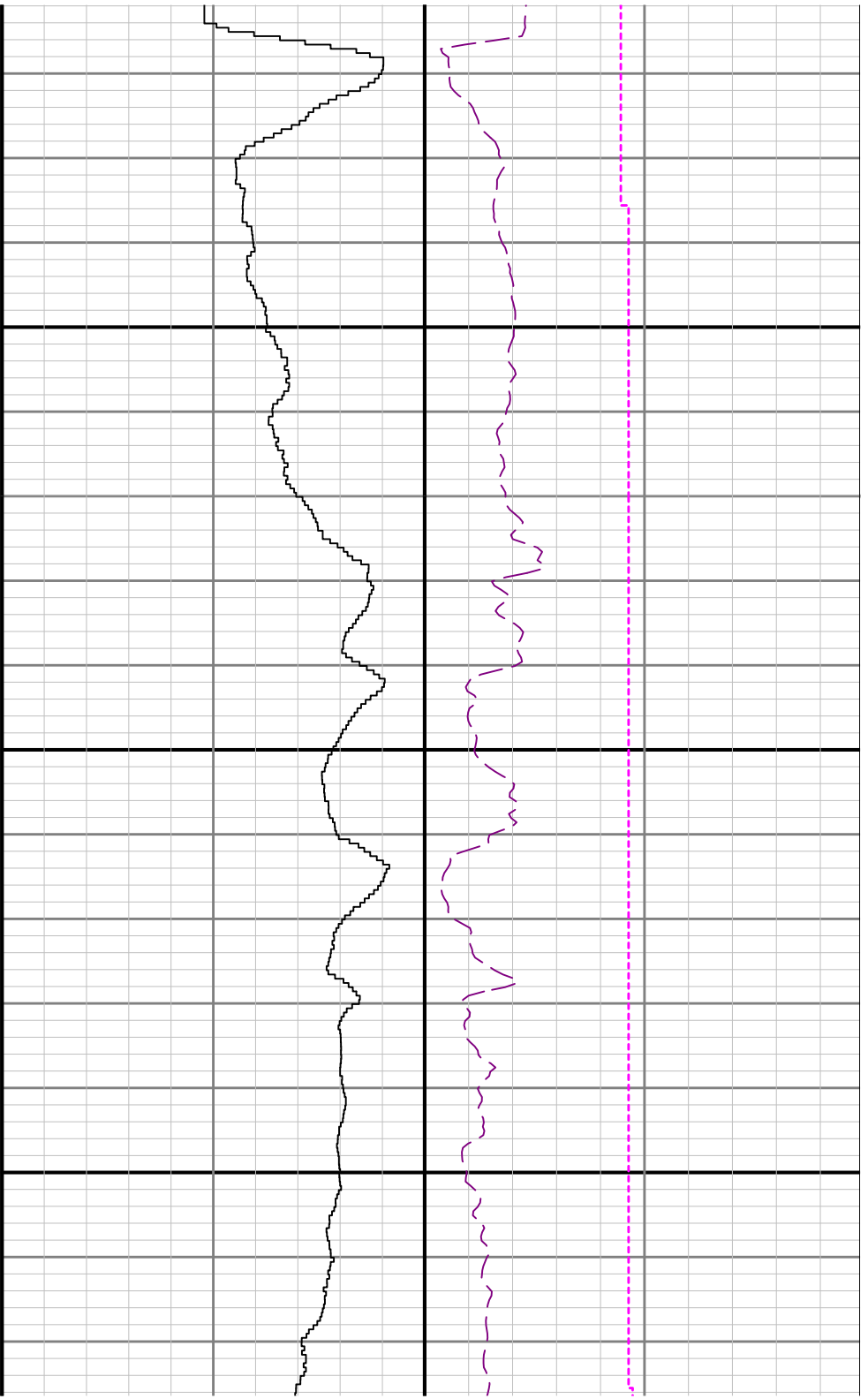


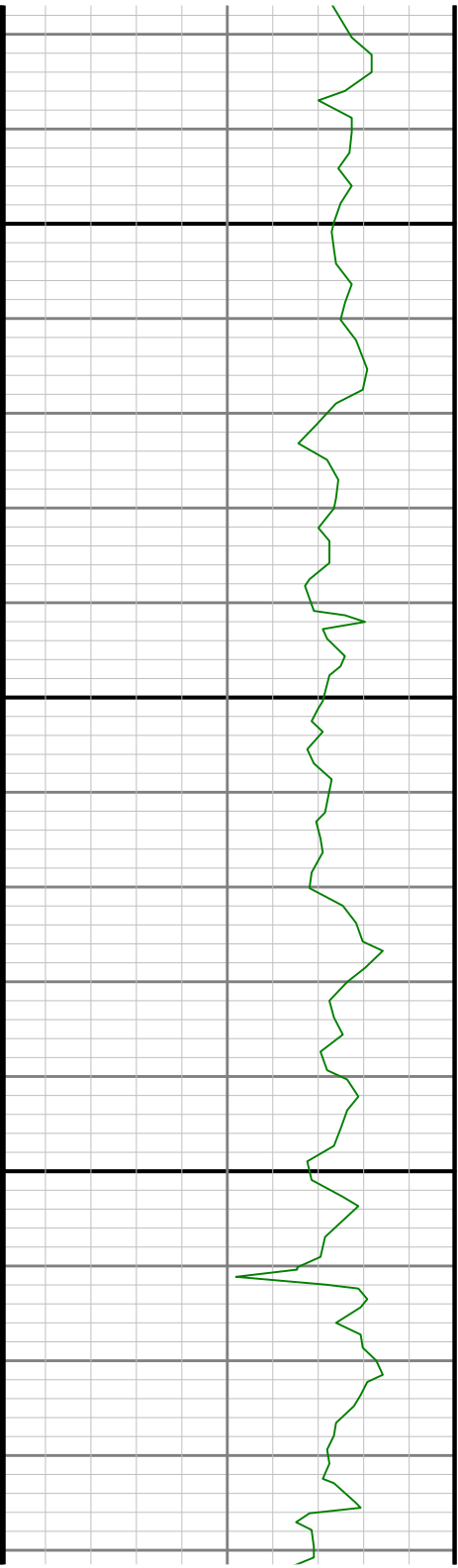


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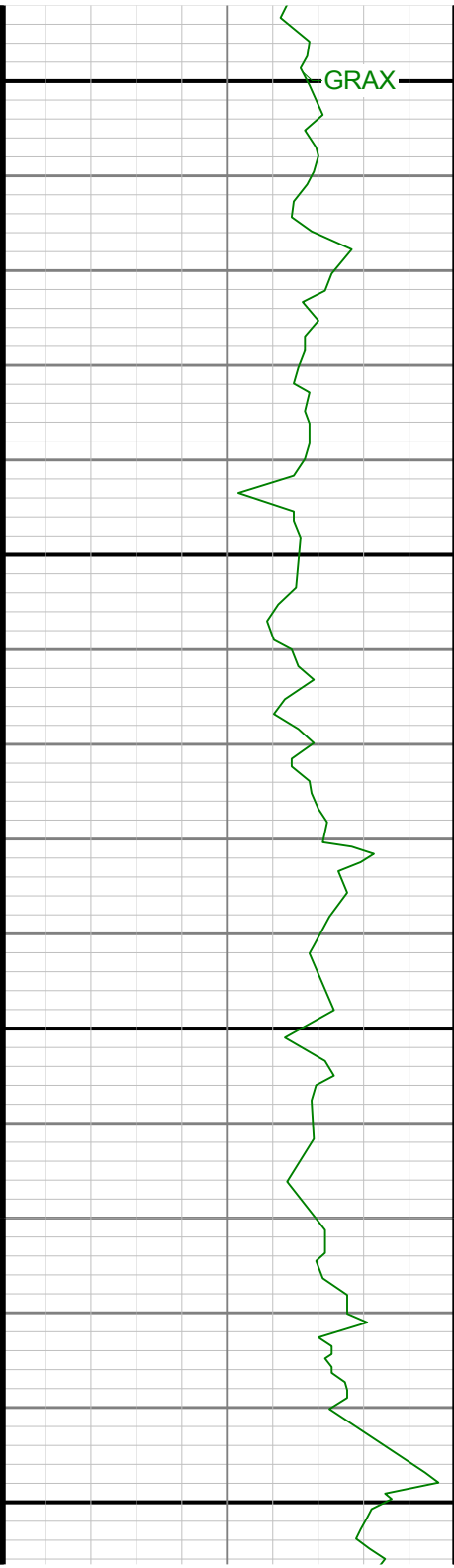






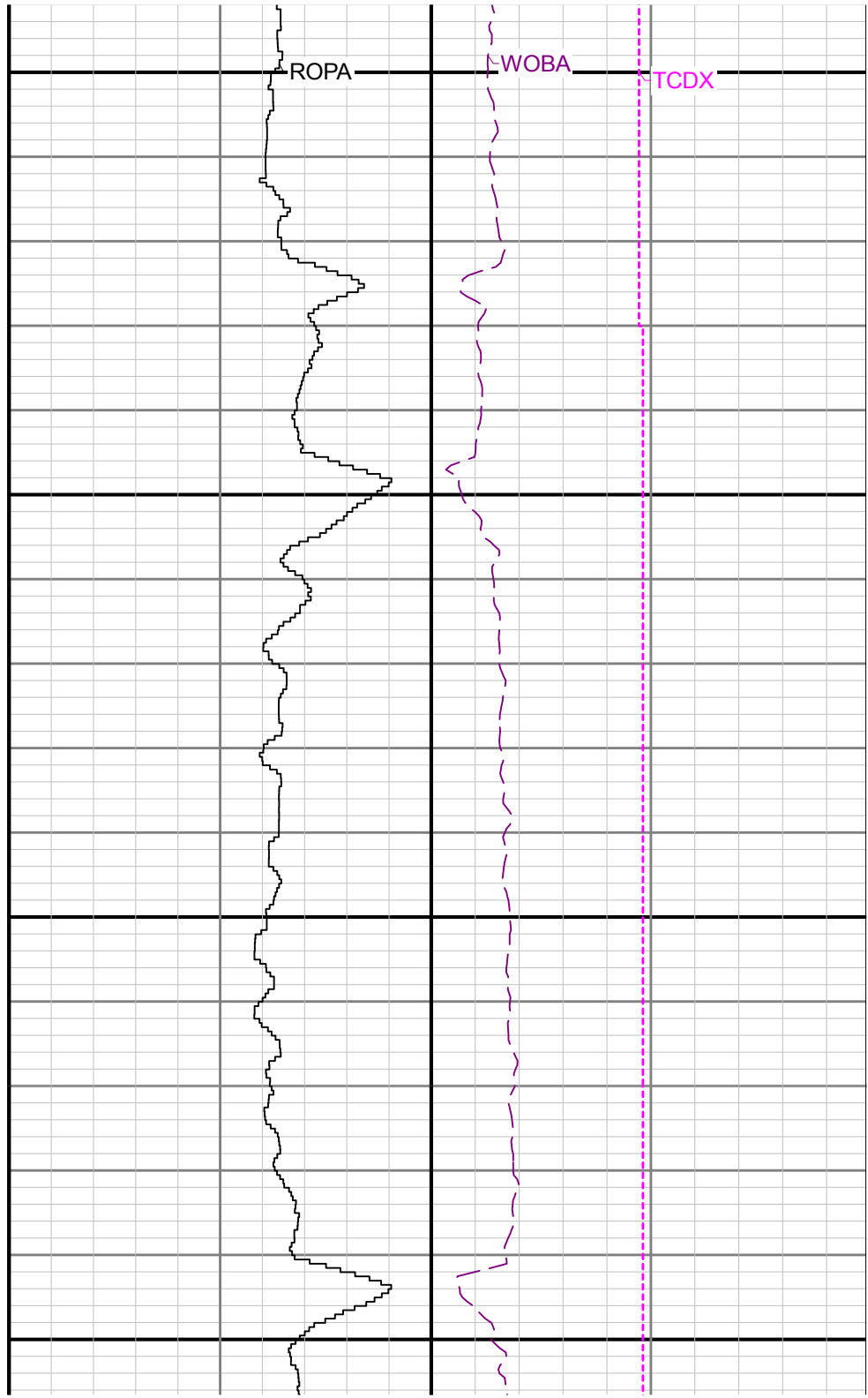
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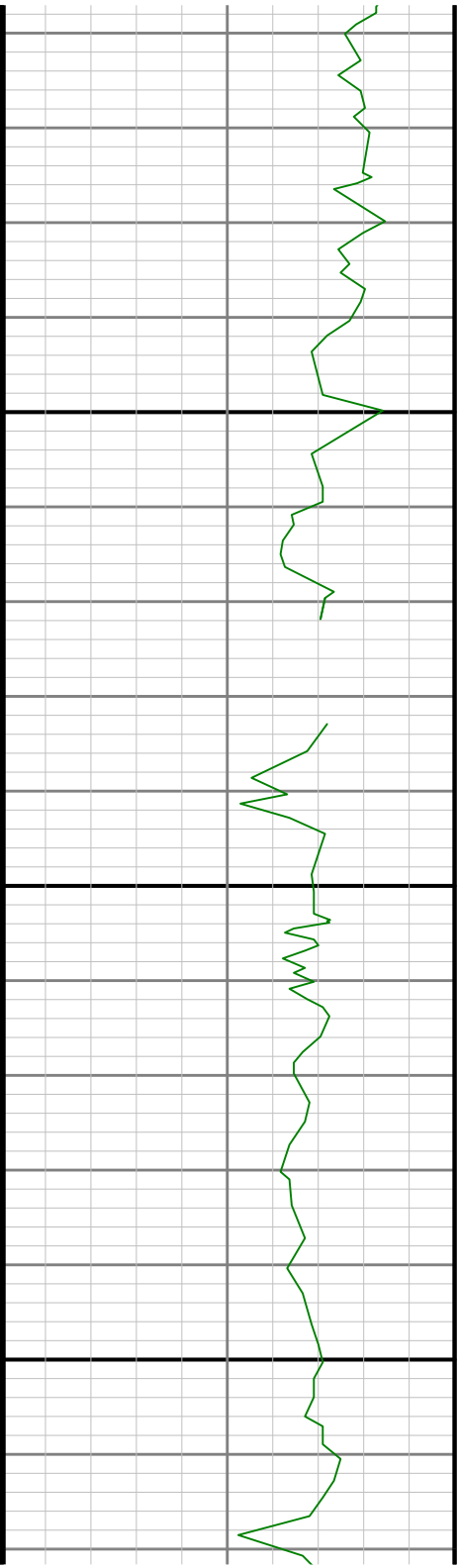




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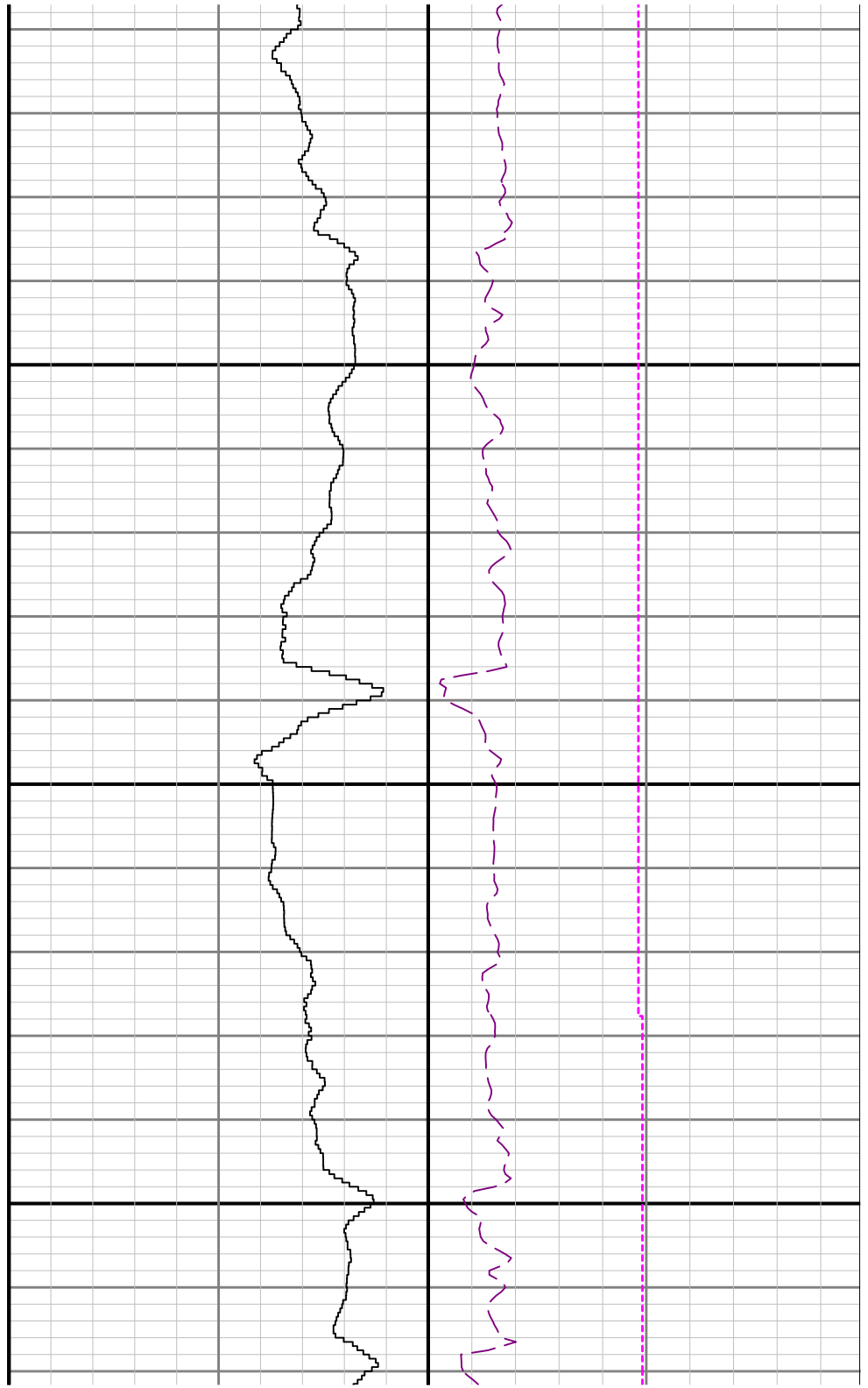
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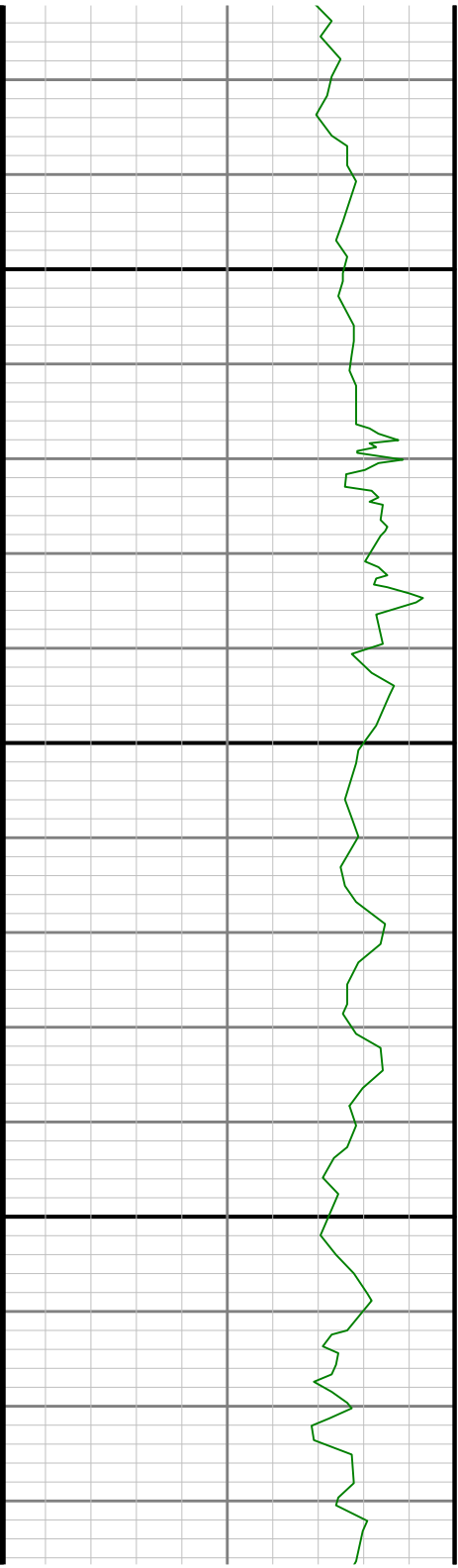




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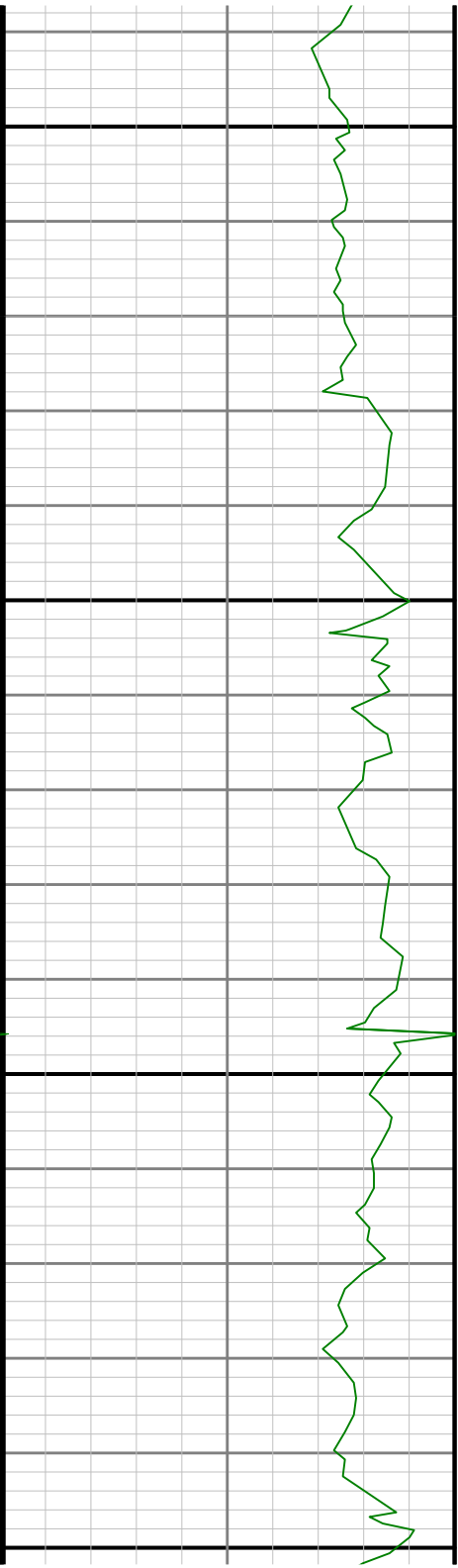
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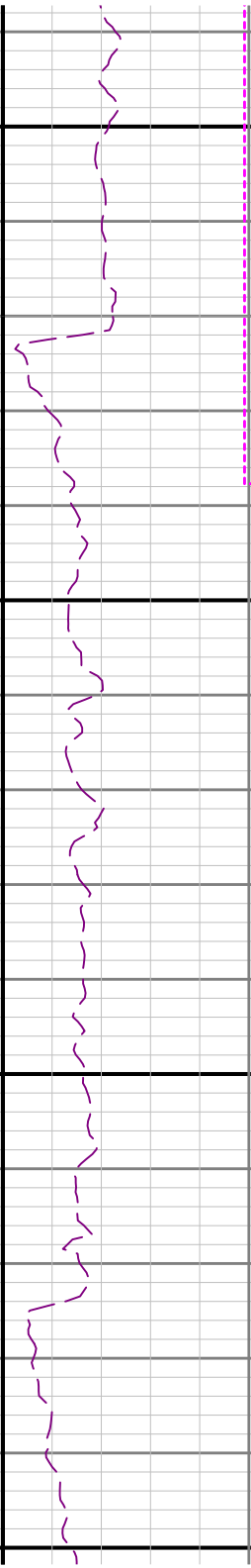
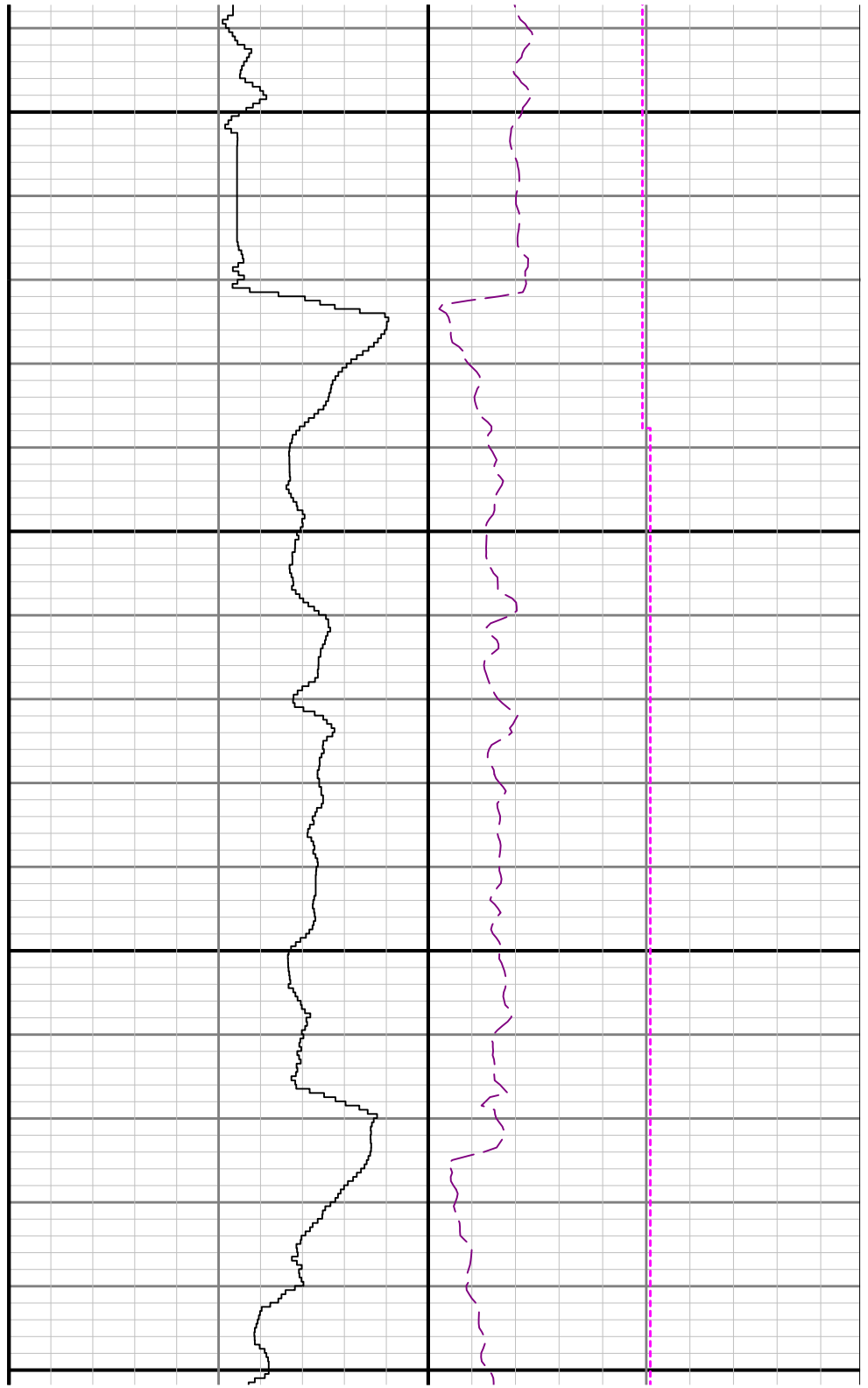
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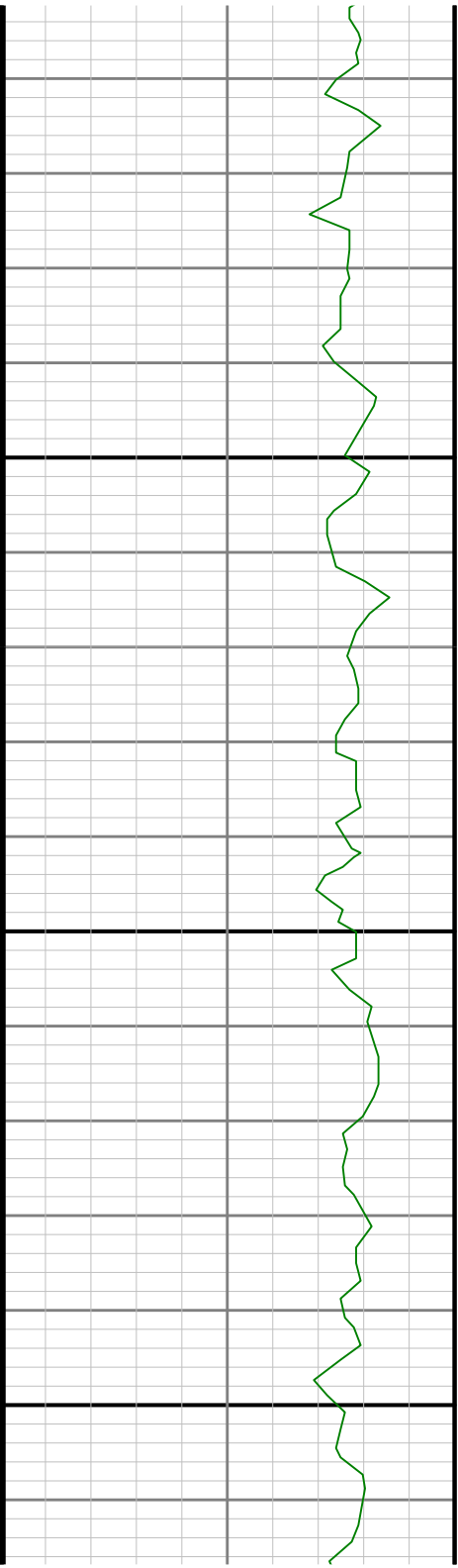




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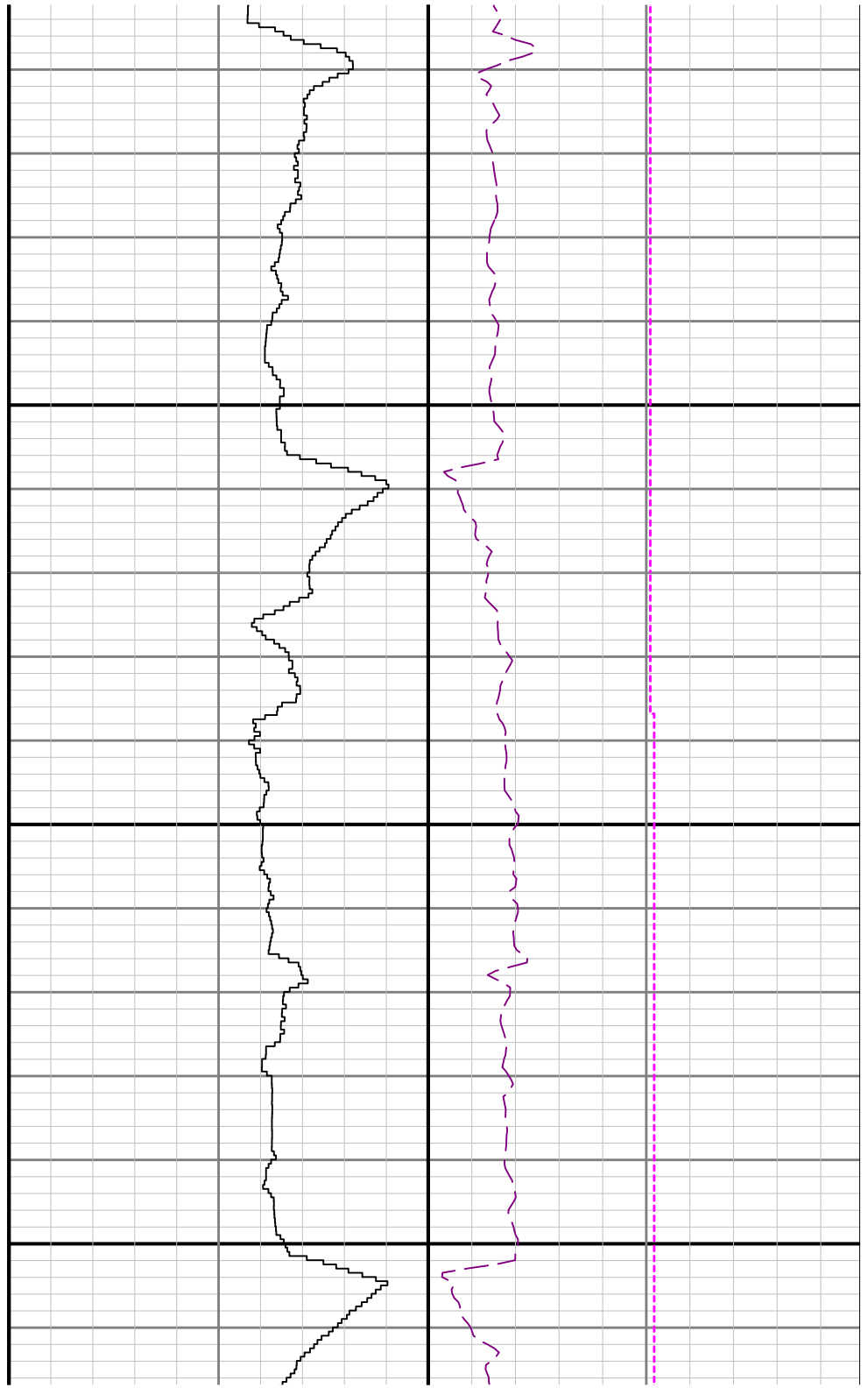
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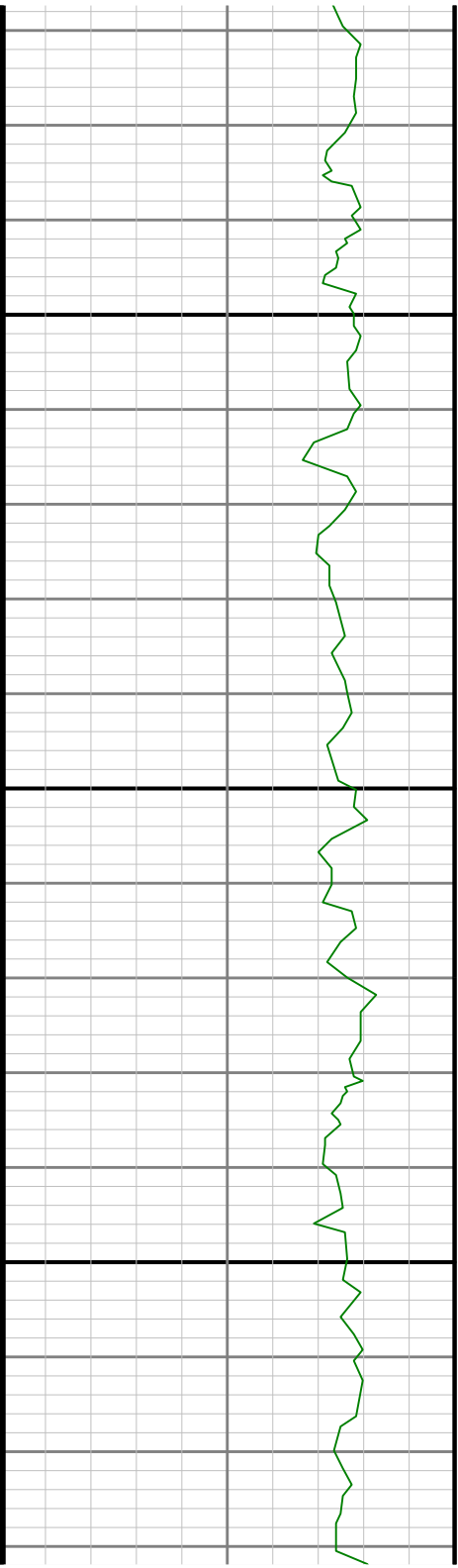




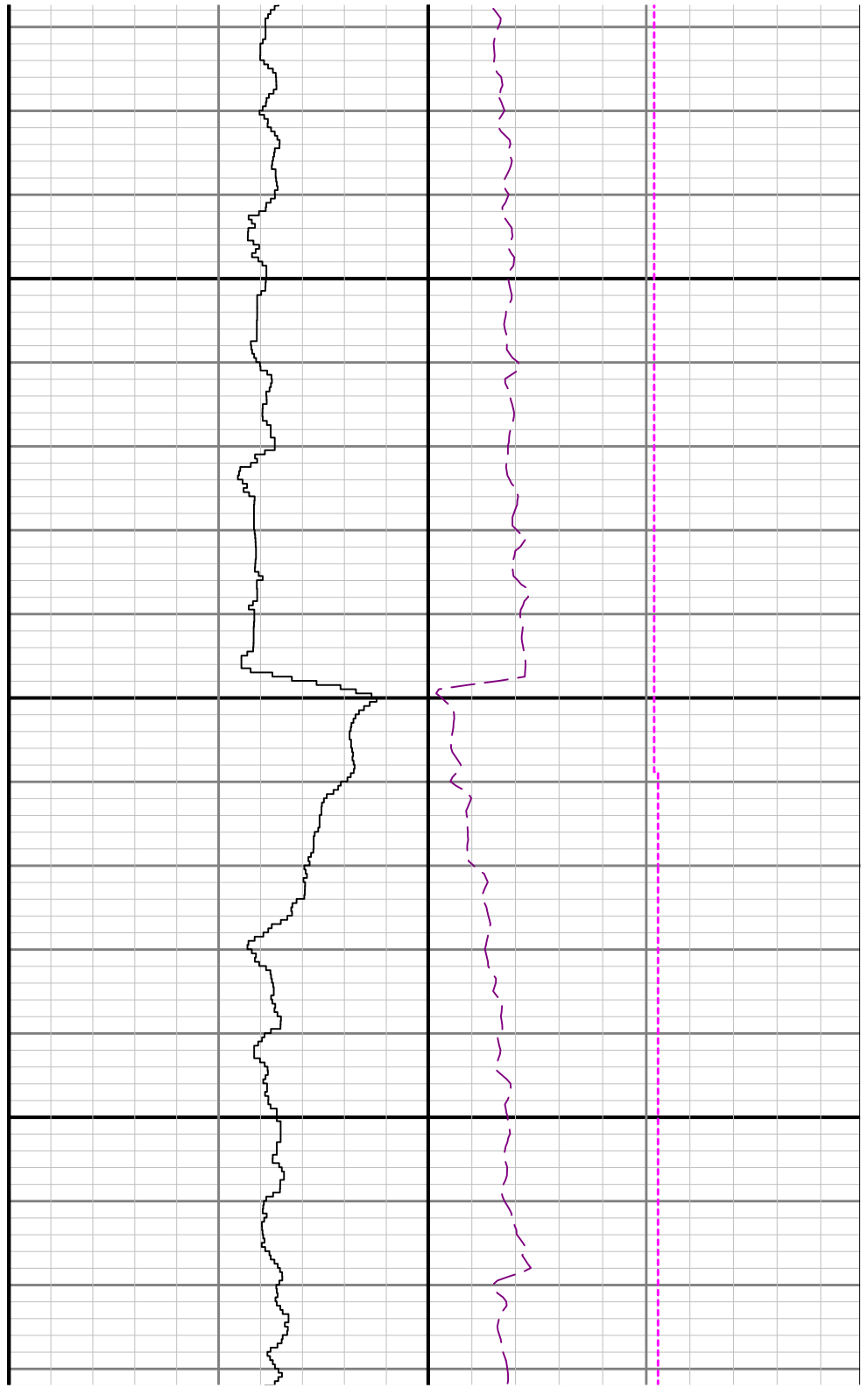
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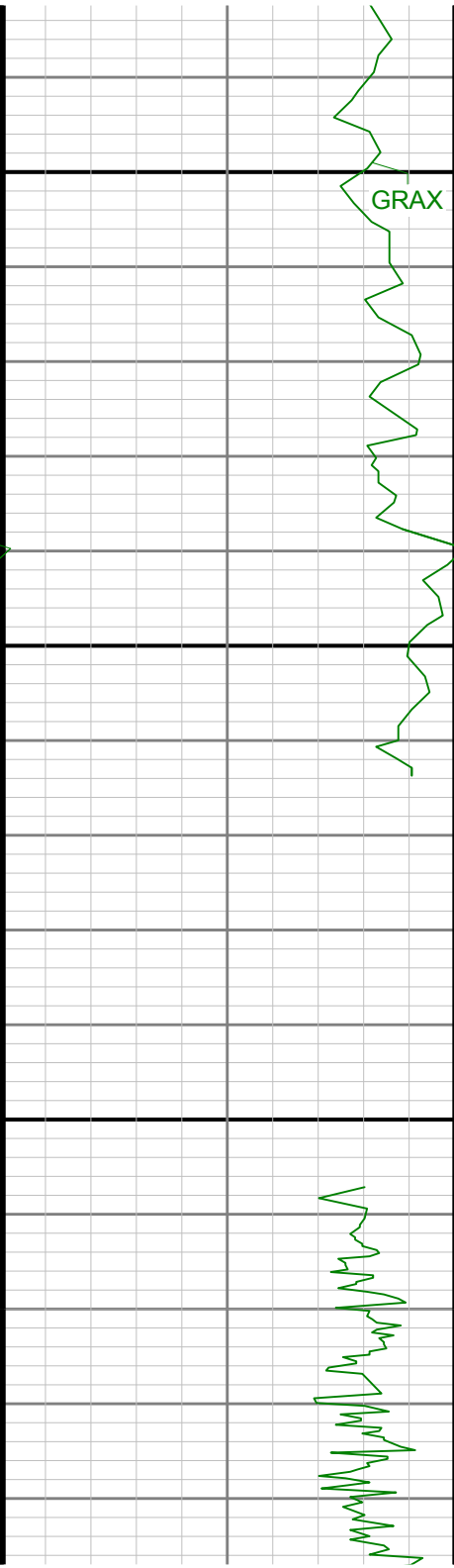
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5900



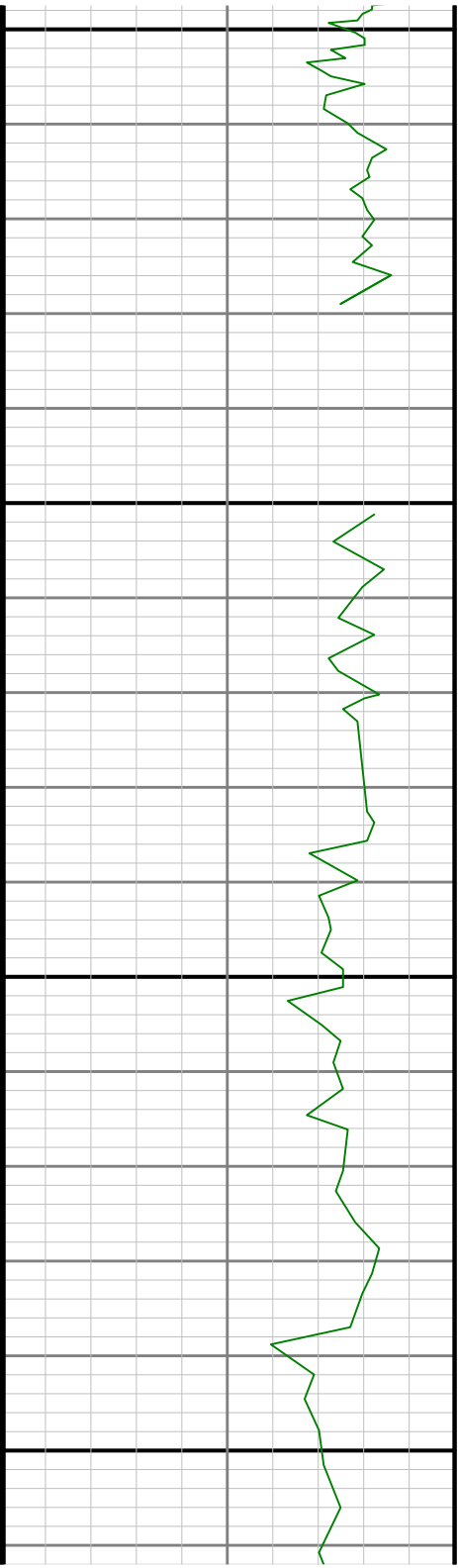


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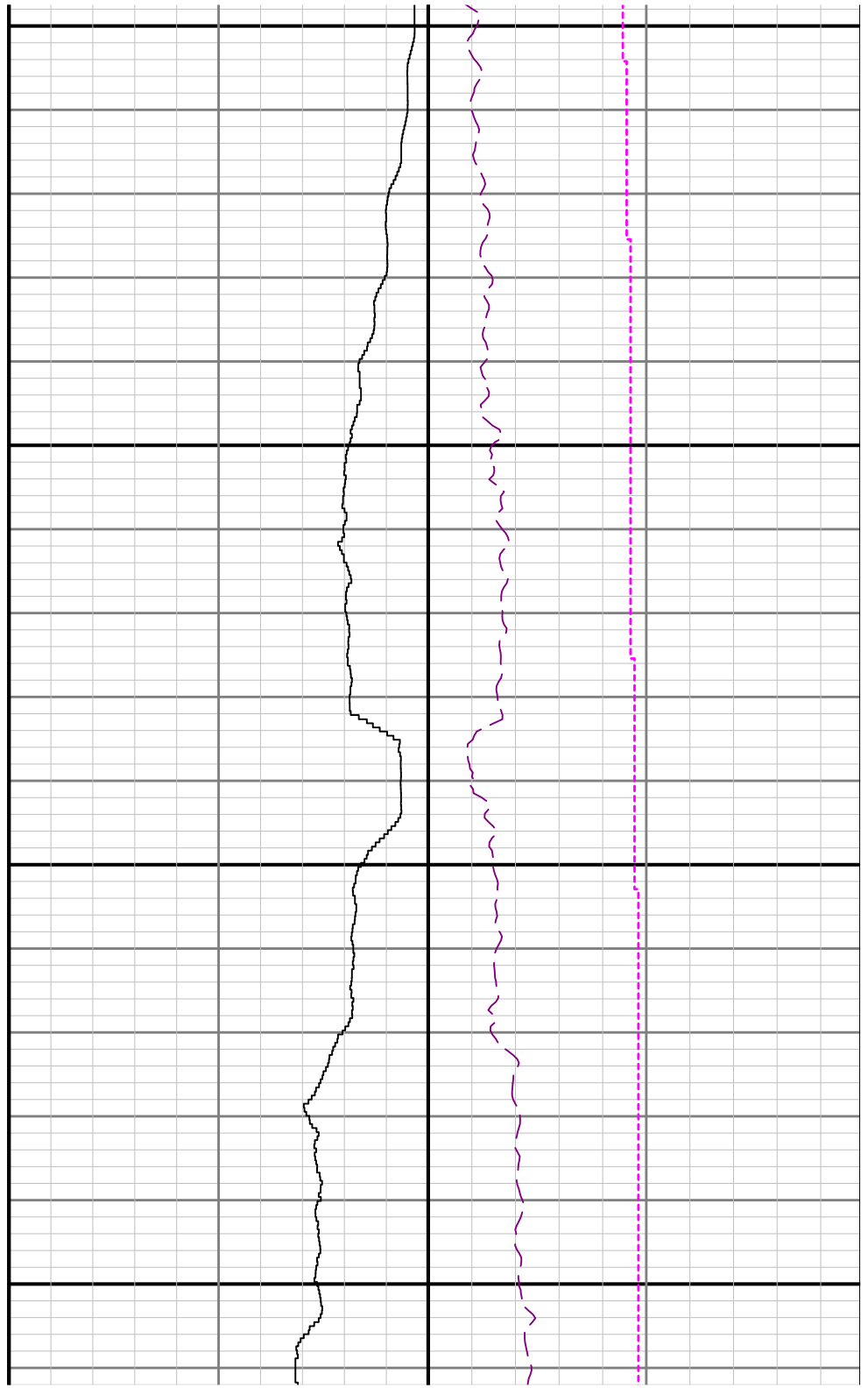
R2 < R3





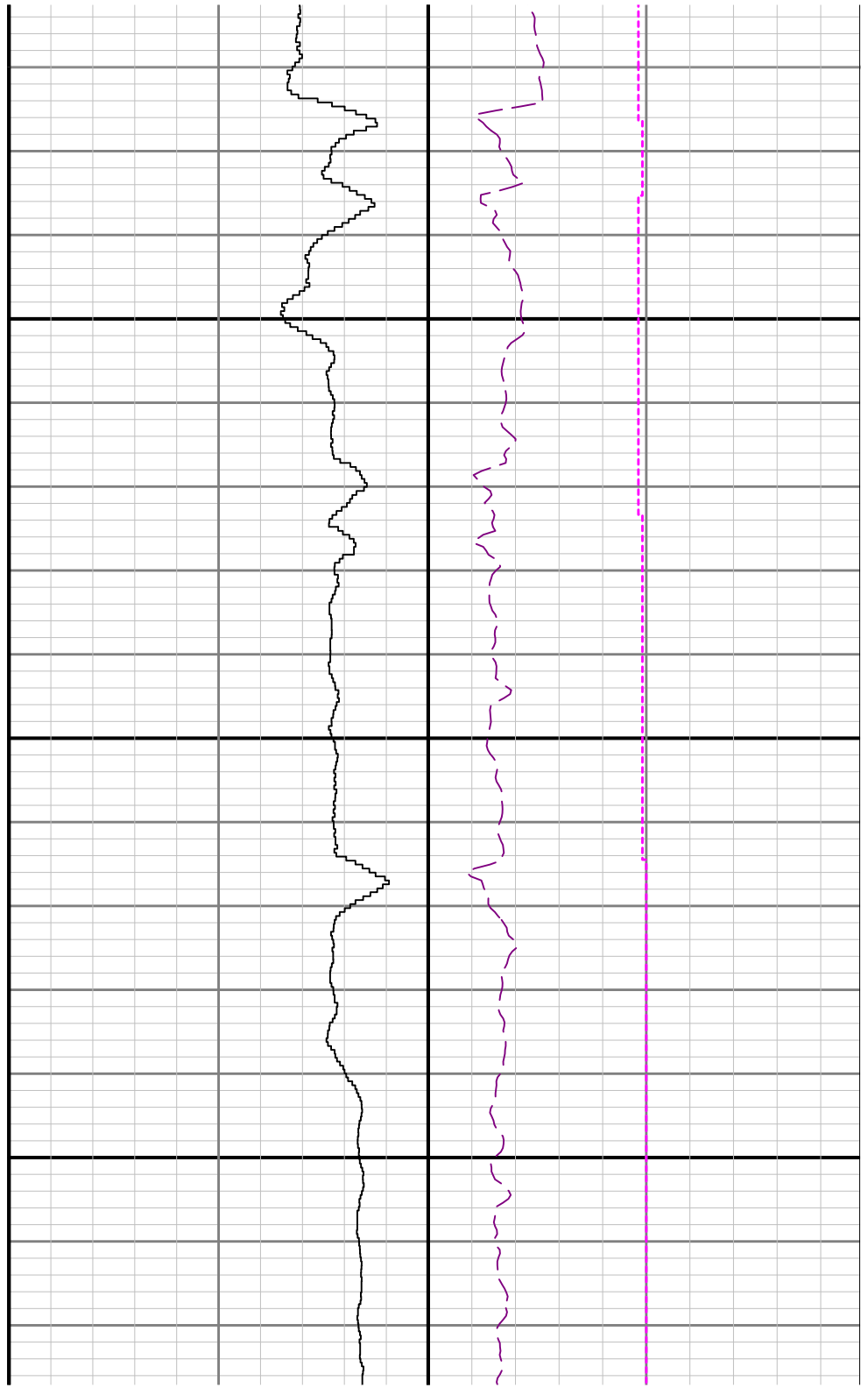
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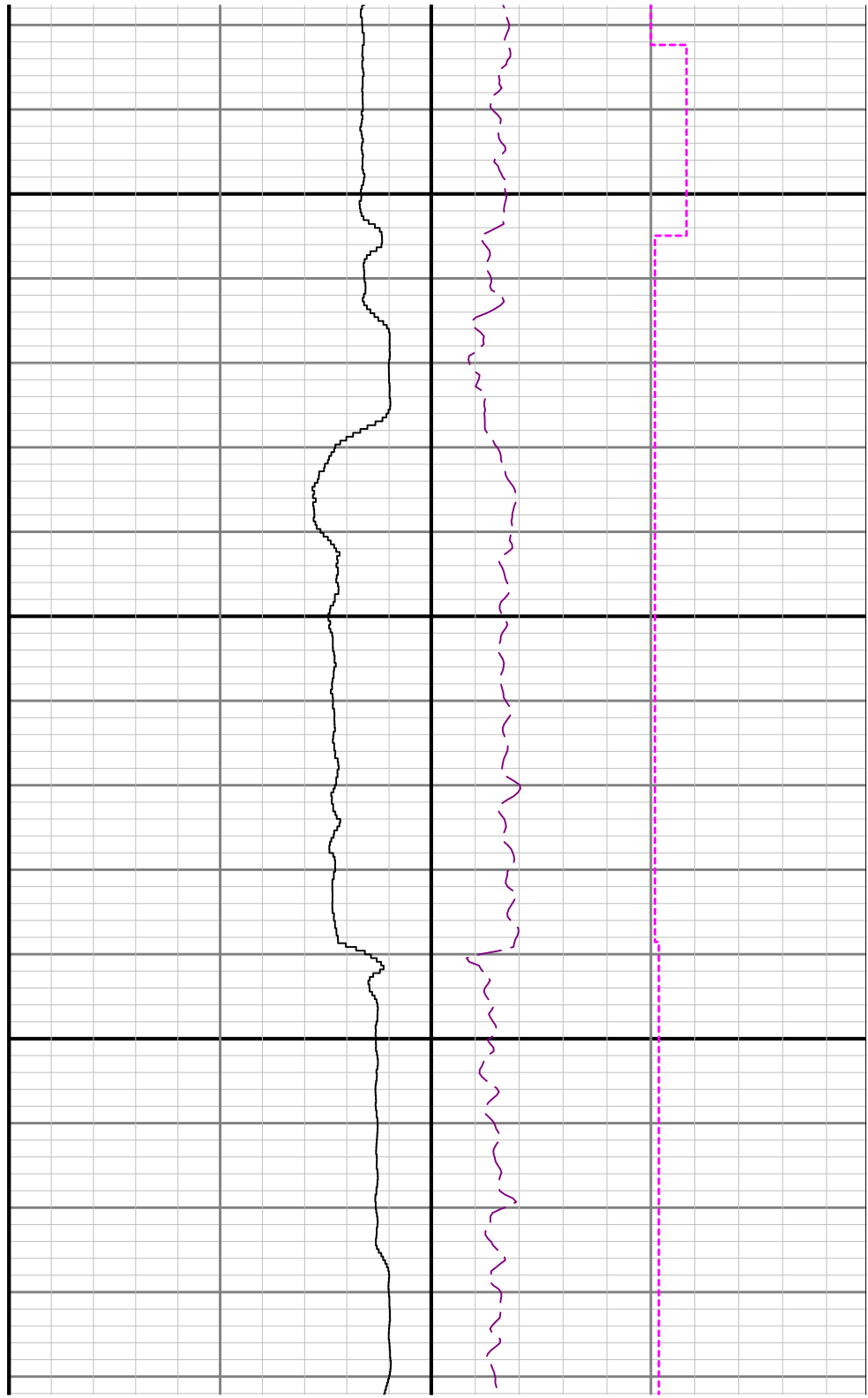
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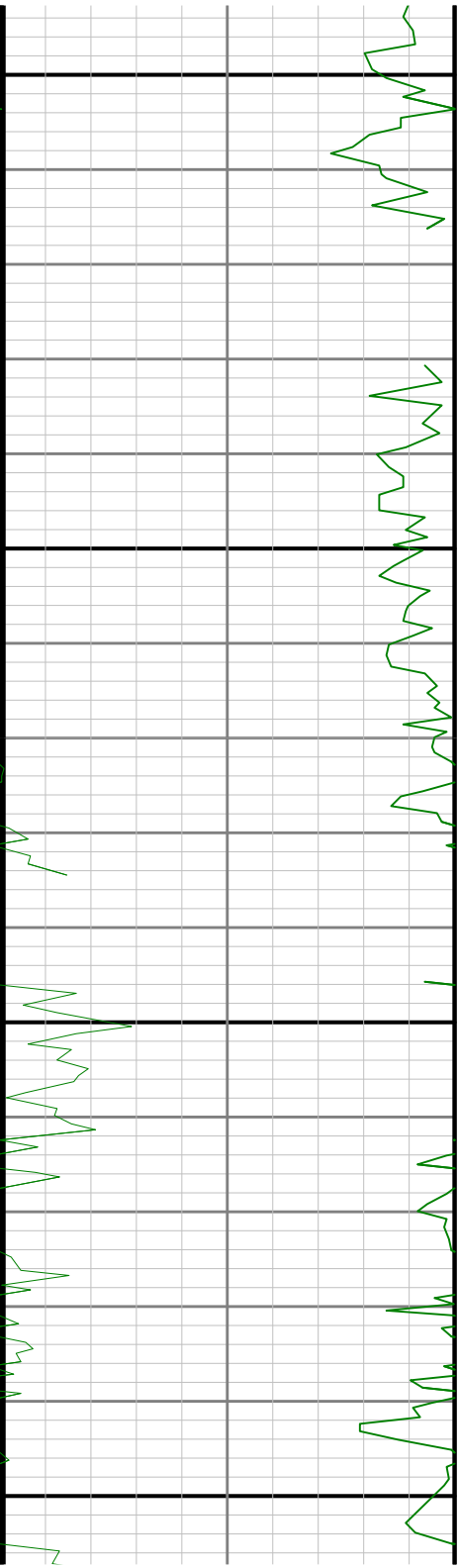




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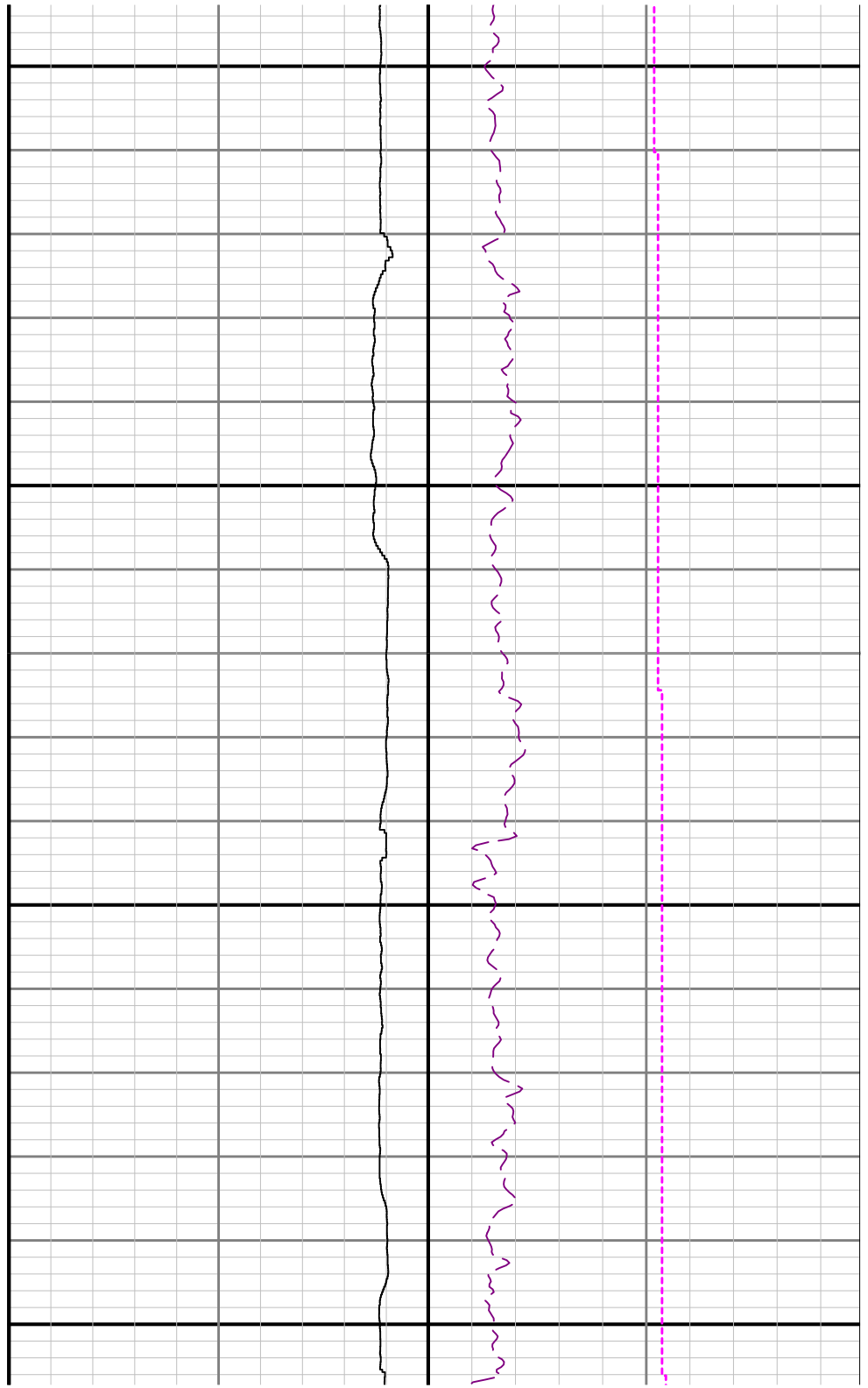
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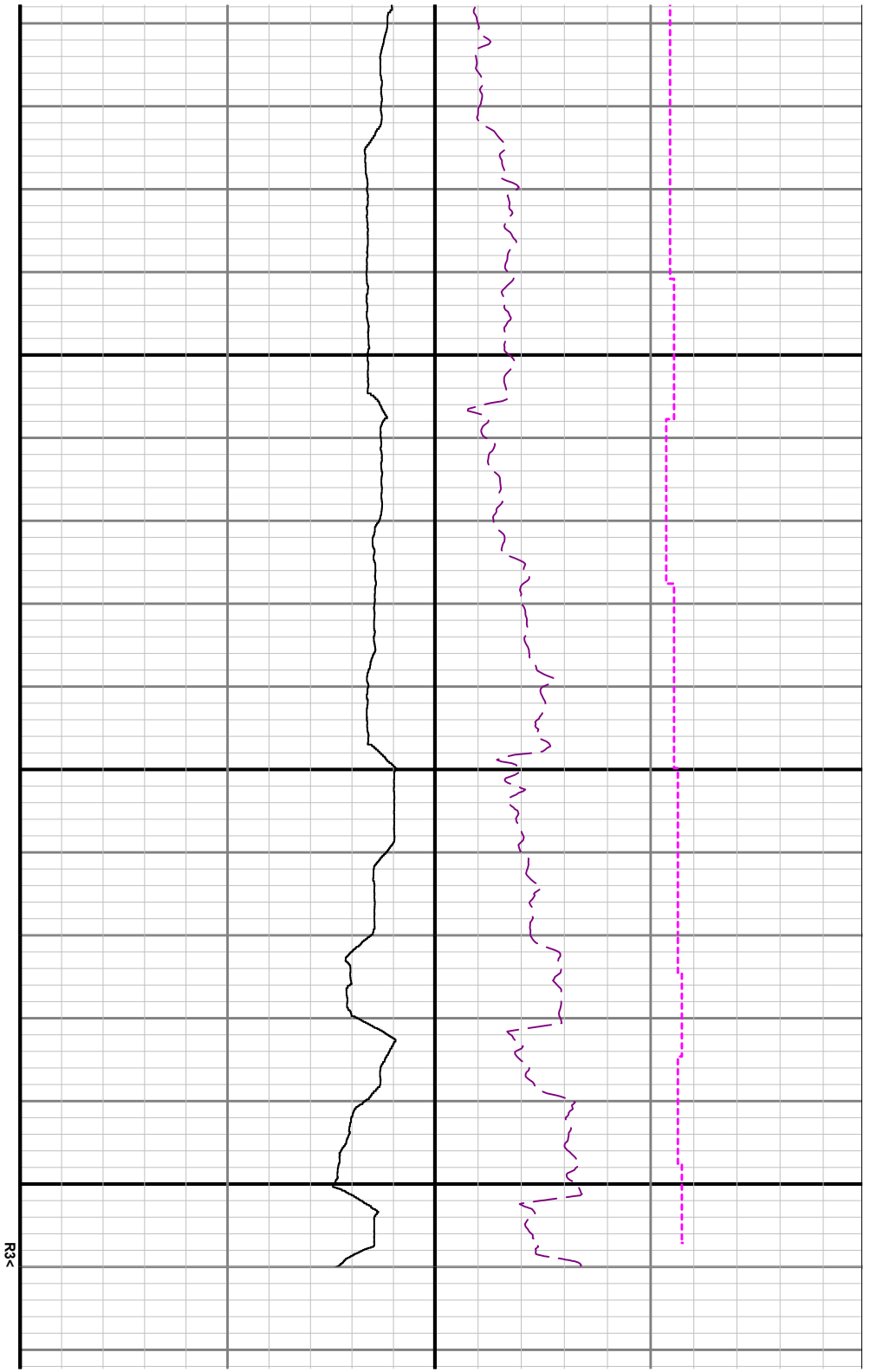




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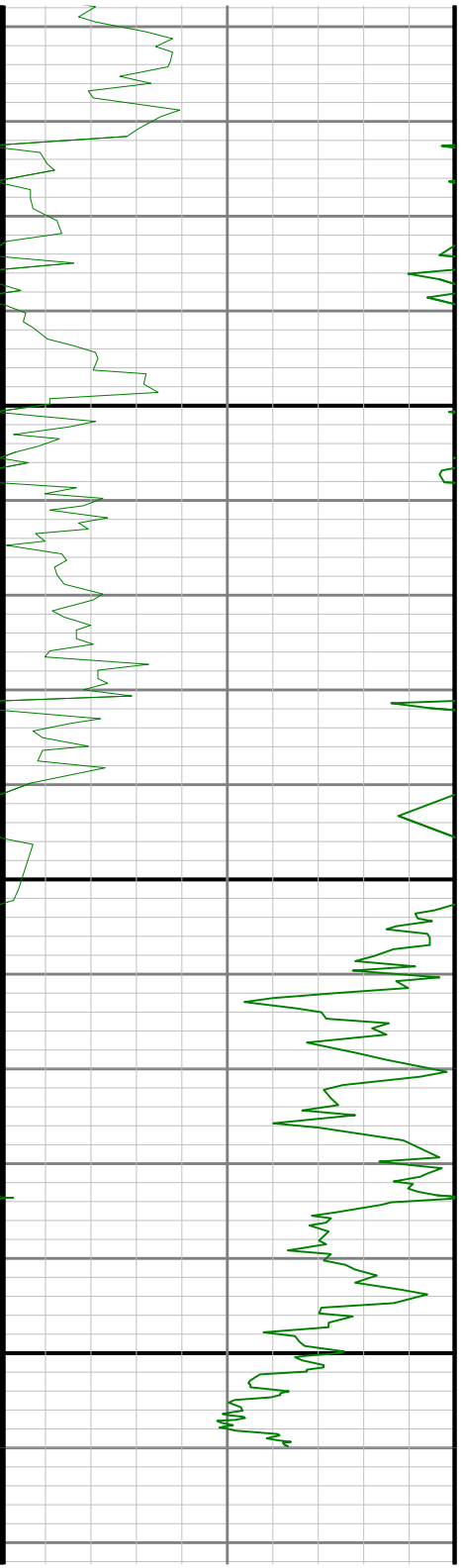
6800





6900

R3<



Gamma Ray Apparent 0.5 ft Average GRAX 0150										TVD 1:240 feet	Rate of Penetration 3 ft Average ROPA 15000										Surface Weight On Bit 1 ft Average WOBA 0100									
API											ft/h										klb									
																					Downhole Temperature TCDX 0300									
																					degF									