



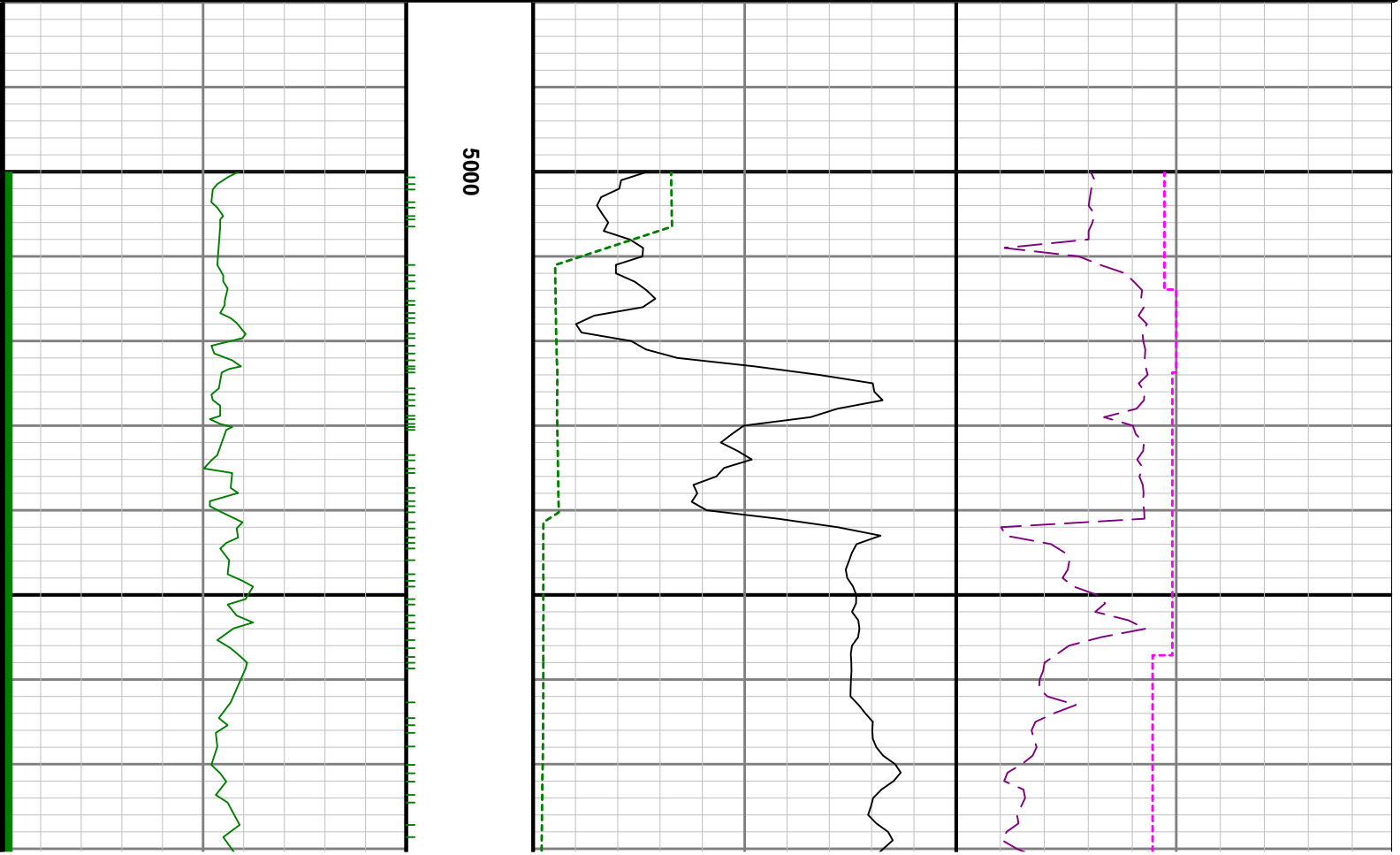
Company
Well
Interval
Created

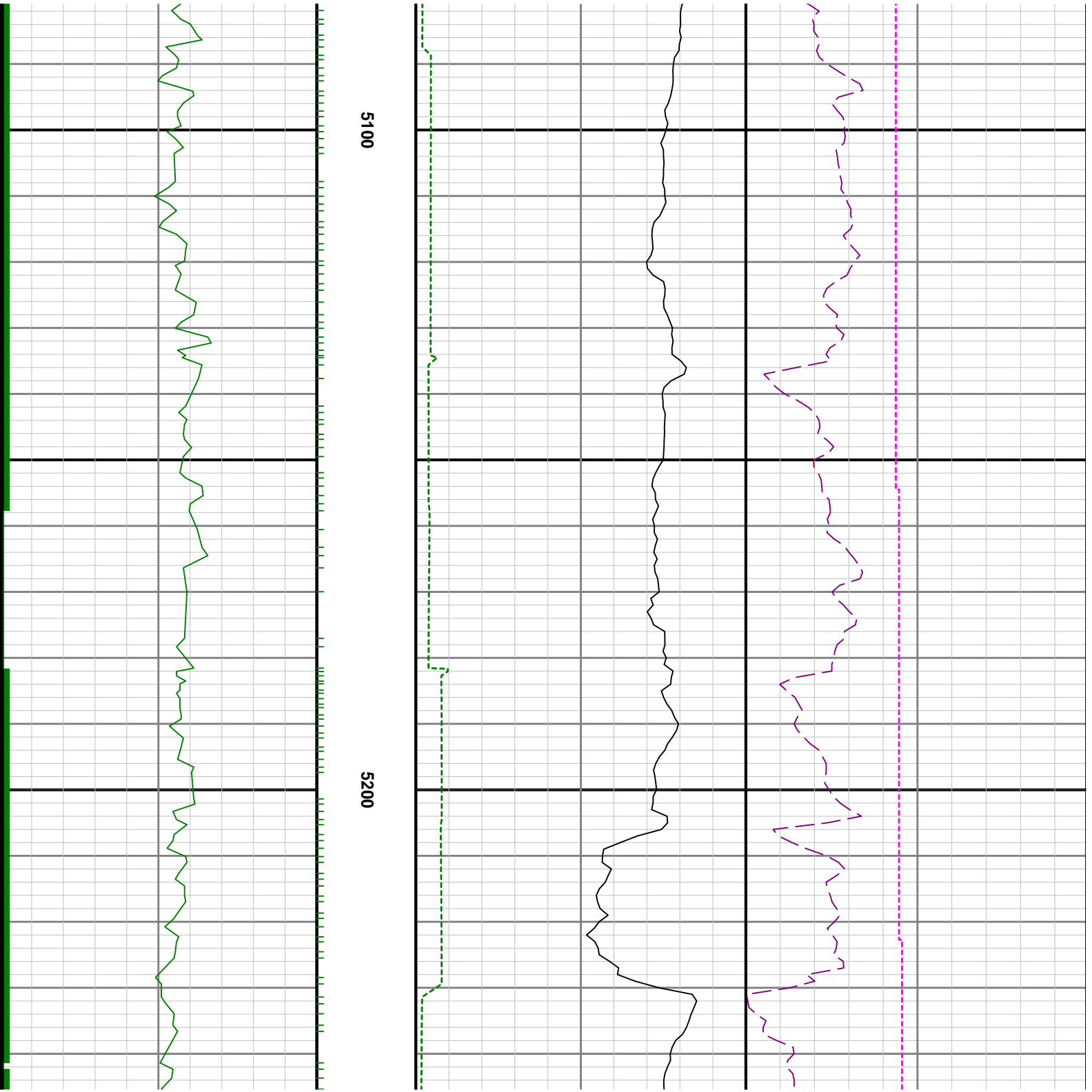
WHITING OIL & GAS CORPORATION
HORSETAIL #07H-1815
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Date To: 2016-05-18 22:38
Top: 5000.00
Bottom: 13550.00
2016-05-18 22:50

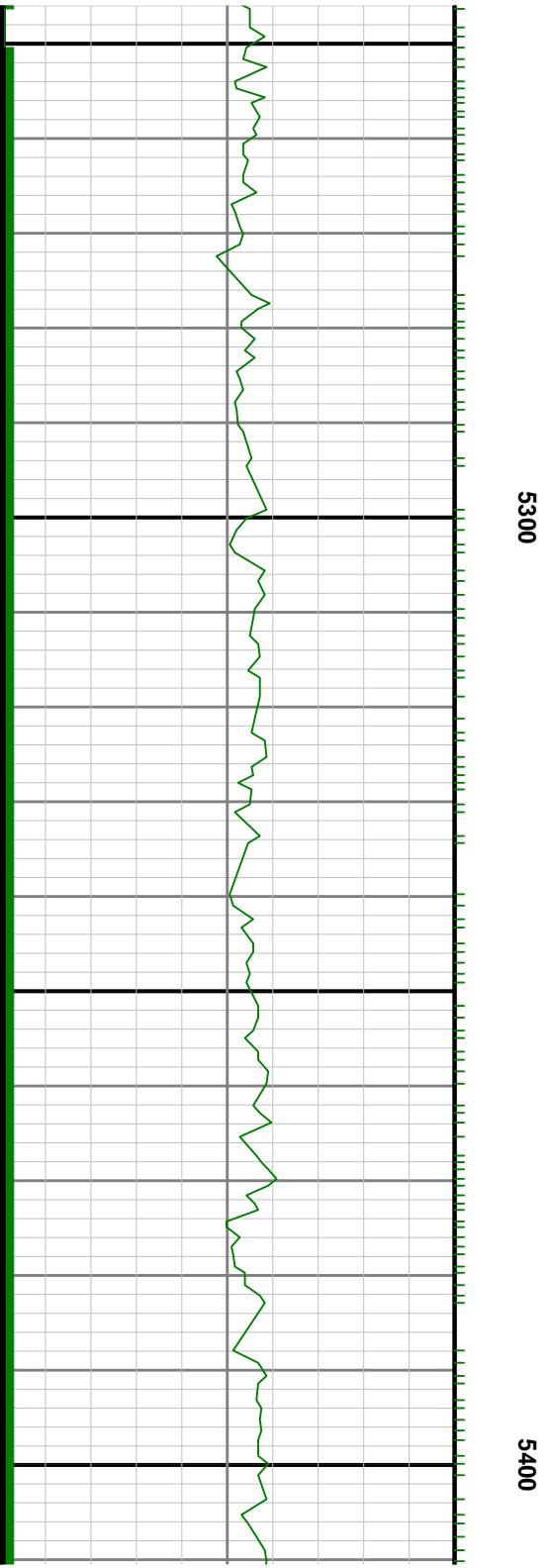
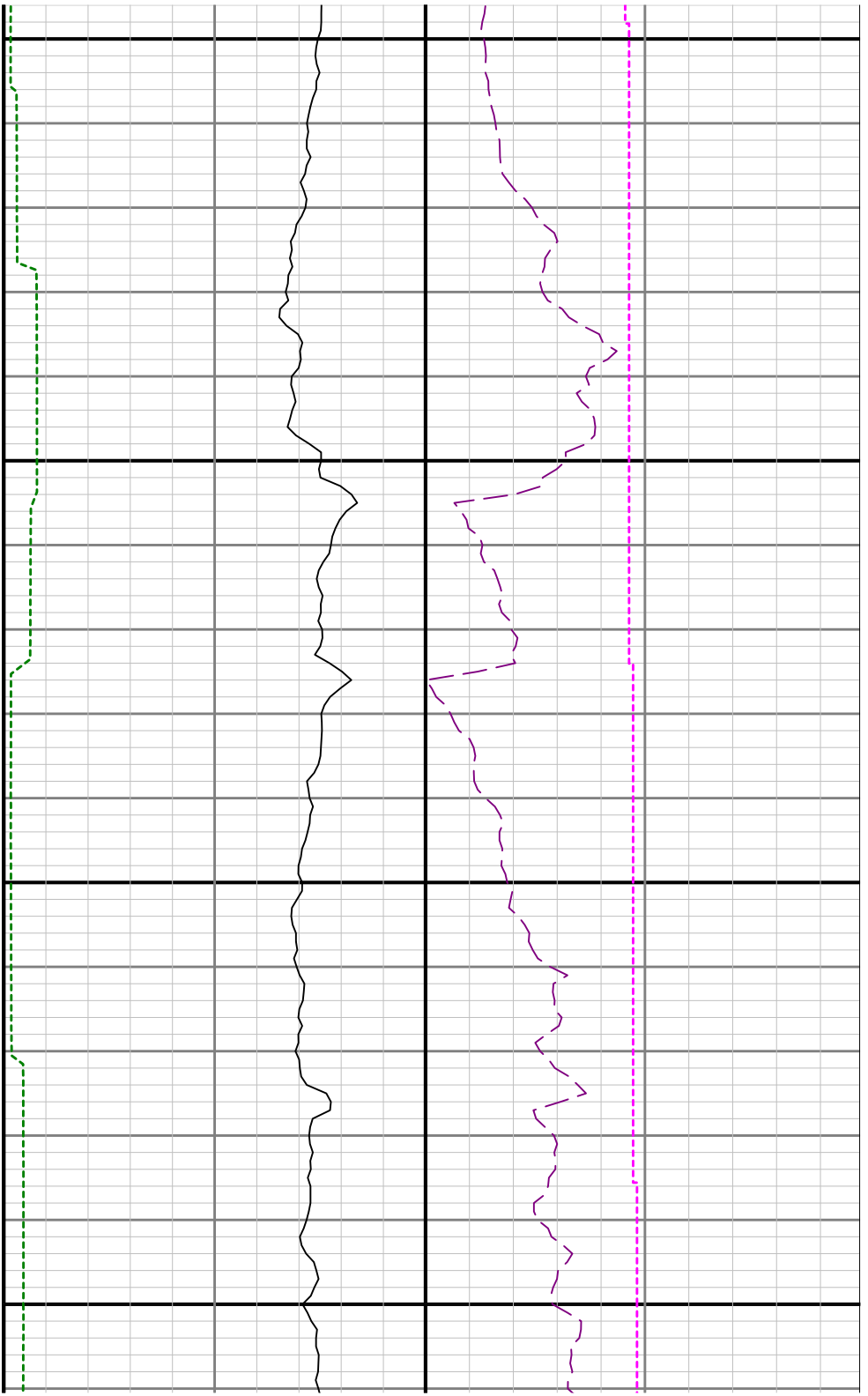
Source Description

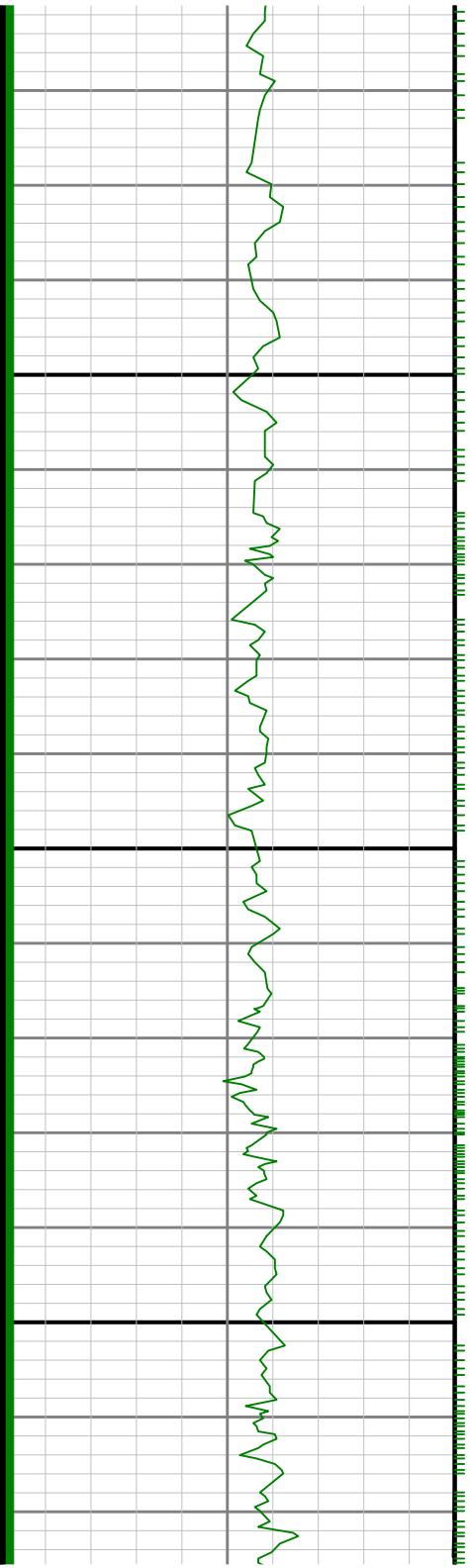
F_ORIG. ORIG.:R001-R006
F_RL001 ORIG.:R005:RL001

Gamma Ray Apparent 0.5 ft Average GRAX 0 200	MD 1:240 feet	Rate of Penetration 3 ft Average ROPA 1000 0	Surface Weight On Bit 1 ft Average WOBA 0 100
API		ft/h	klb
True Vertical Depth TVD 7500 5500		Gamma Ray Time Since Drilled GRTX 0 600	Downhole Temperature TCDX 0 300
ft		min	degF
Gamma Ray - Apparent 0 150		Gamma Time Since Drilled 0 600	
API		min	



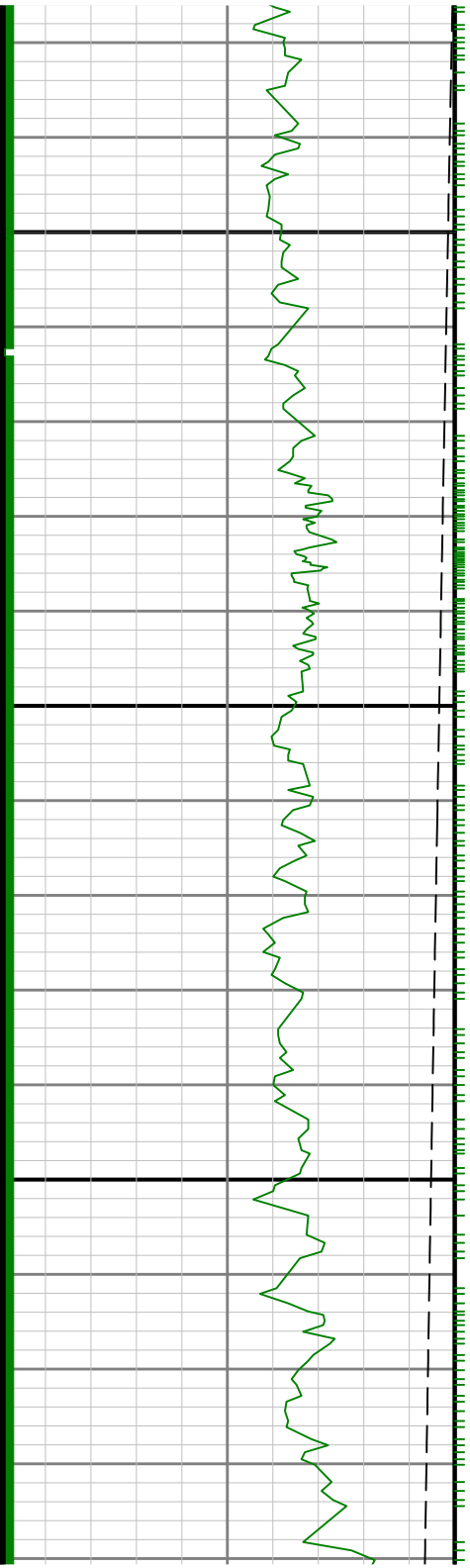






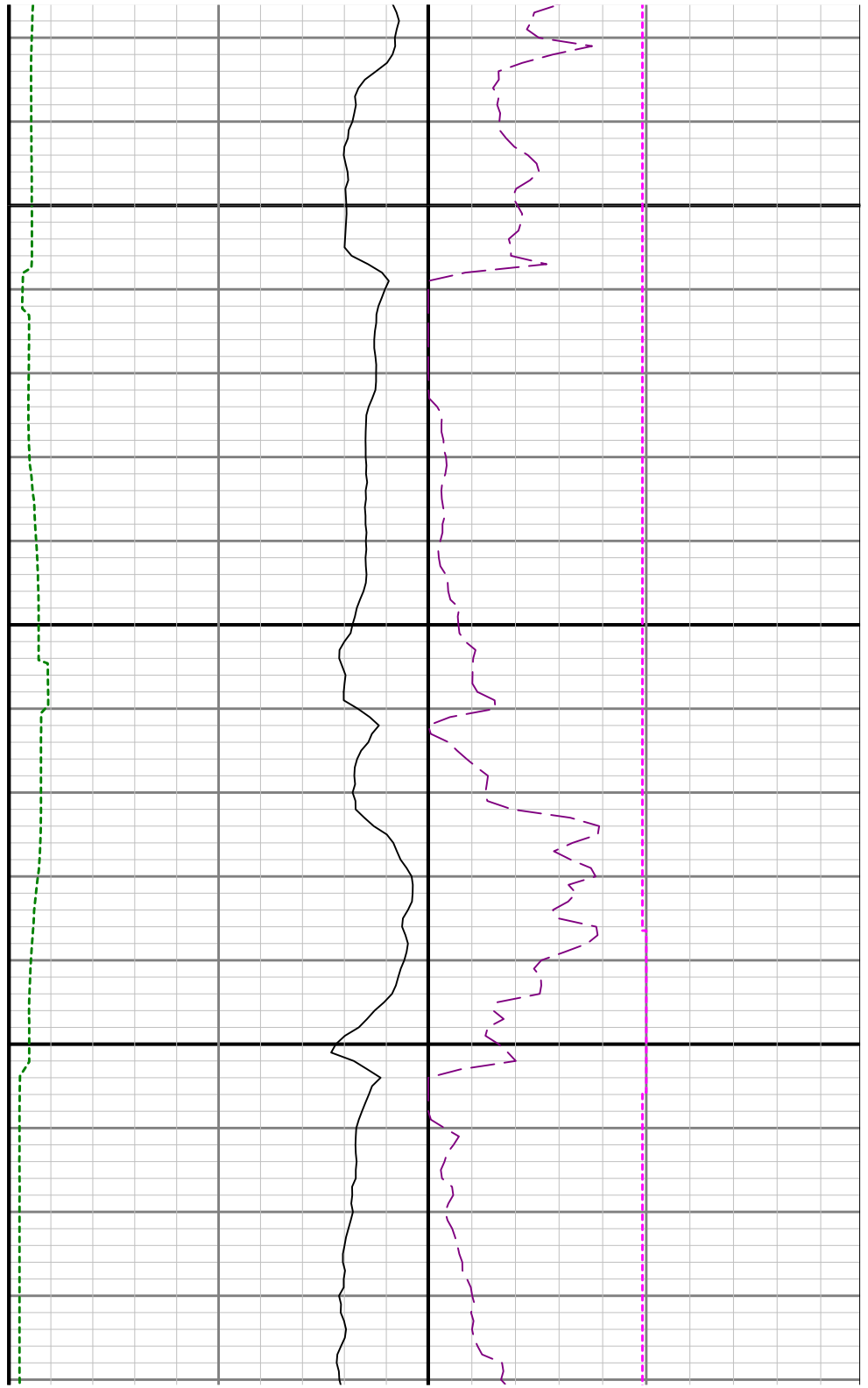
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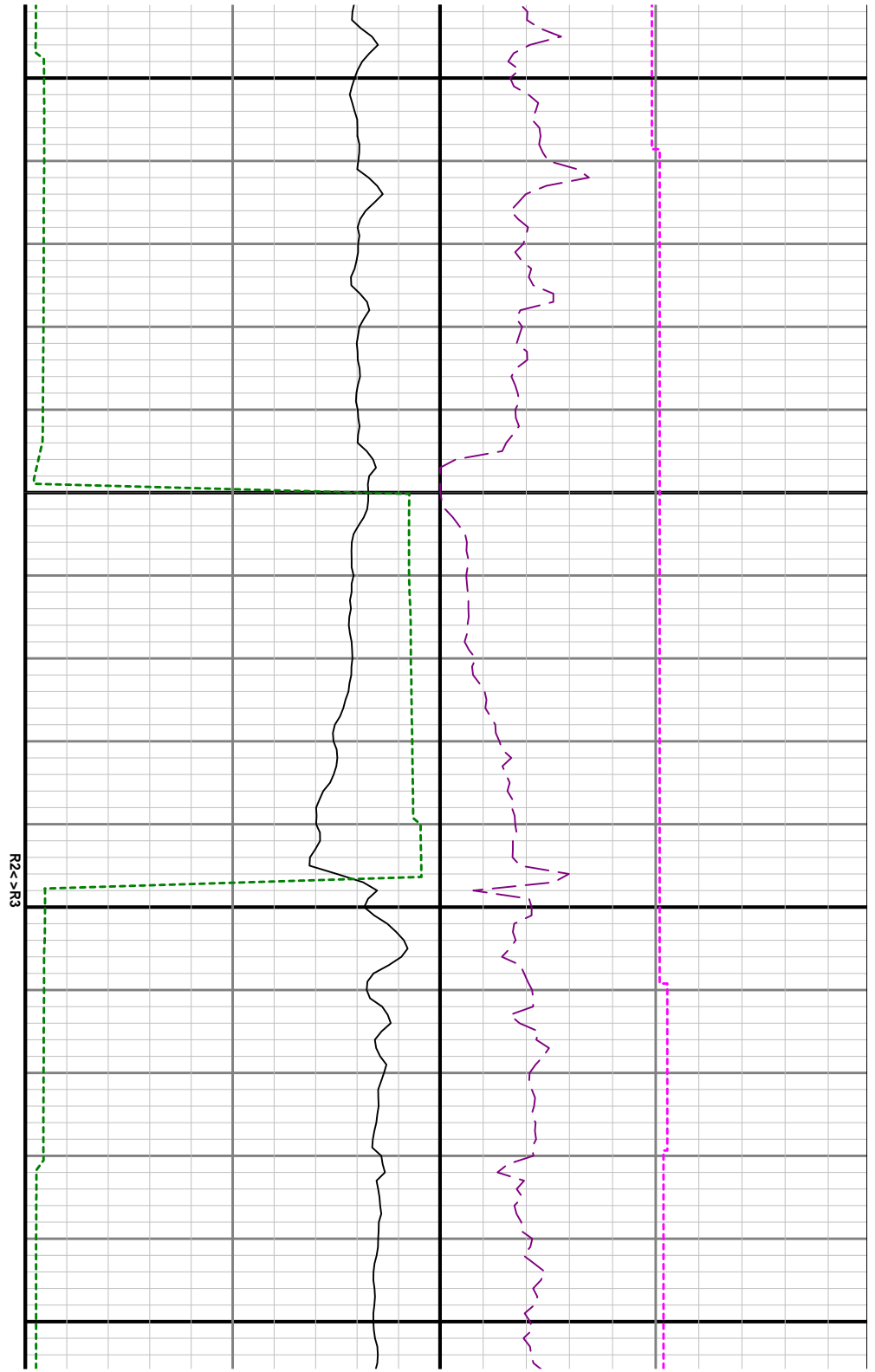
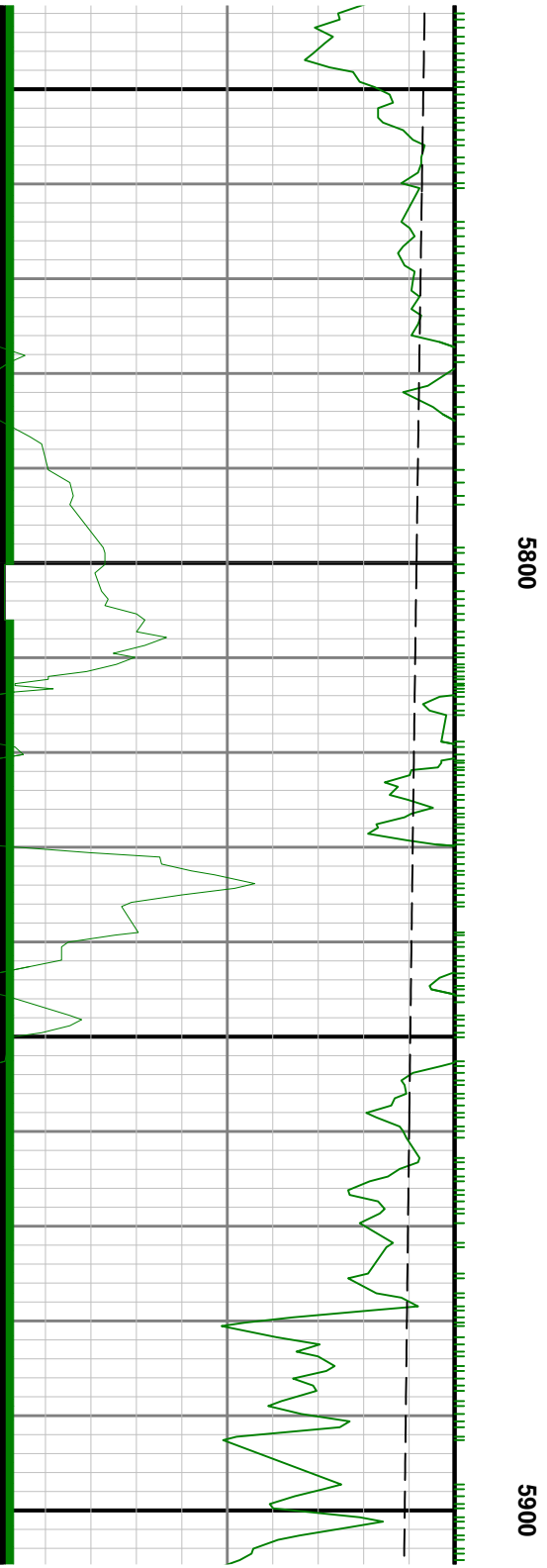


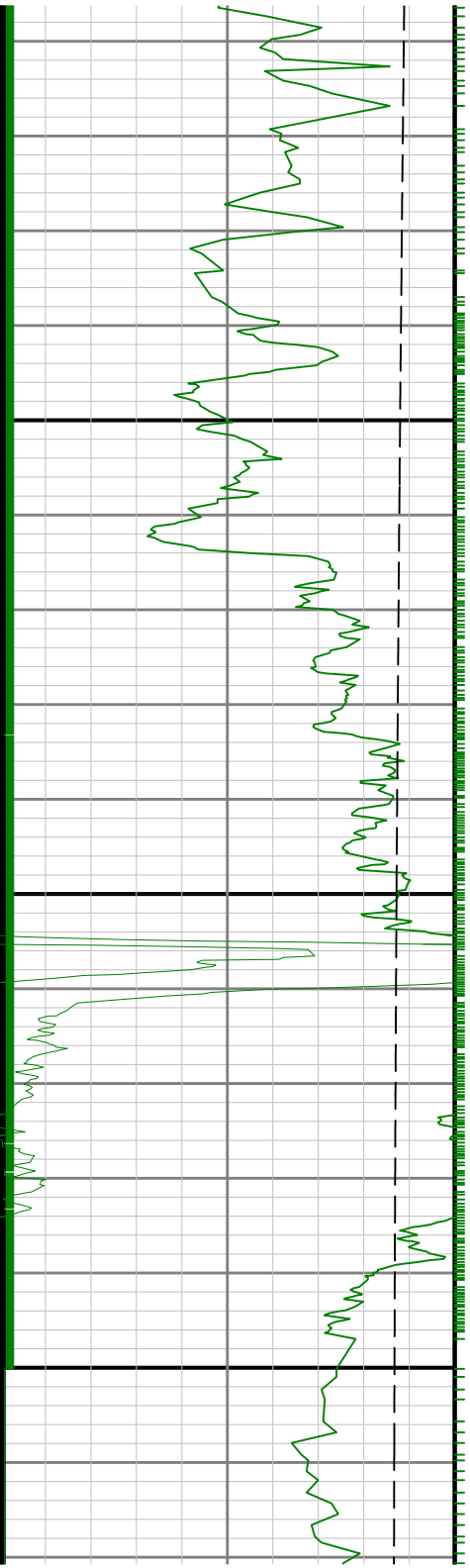


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5700

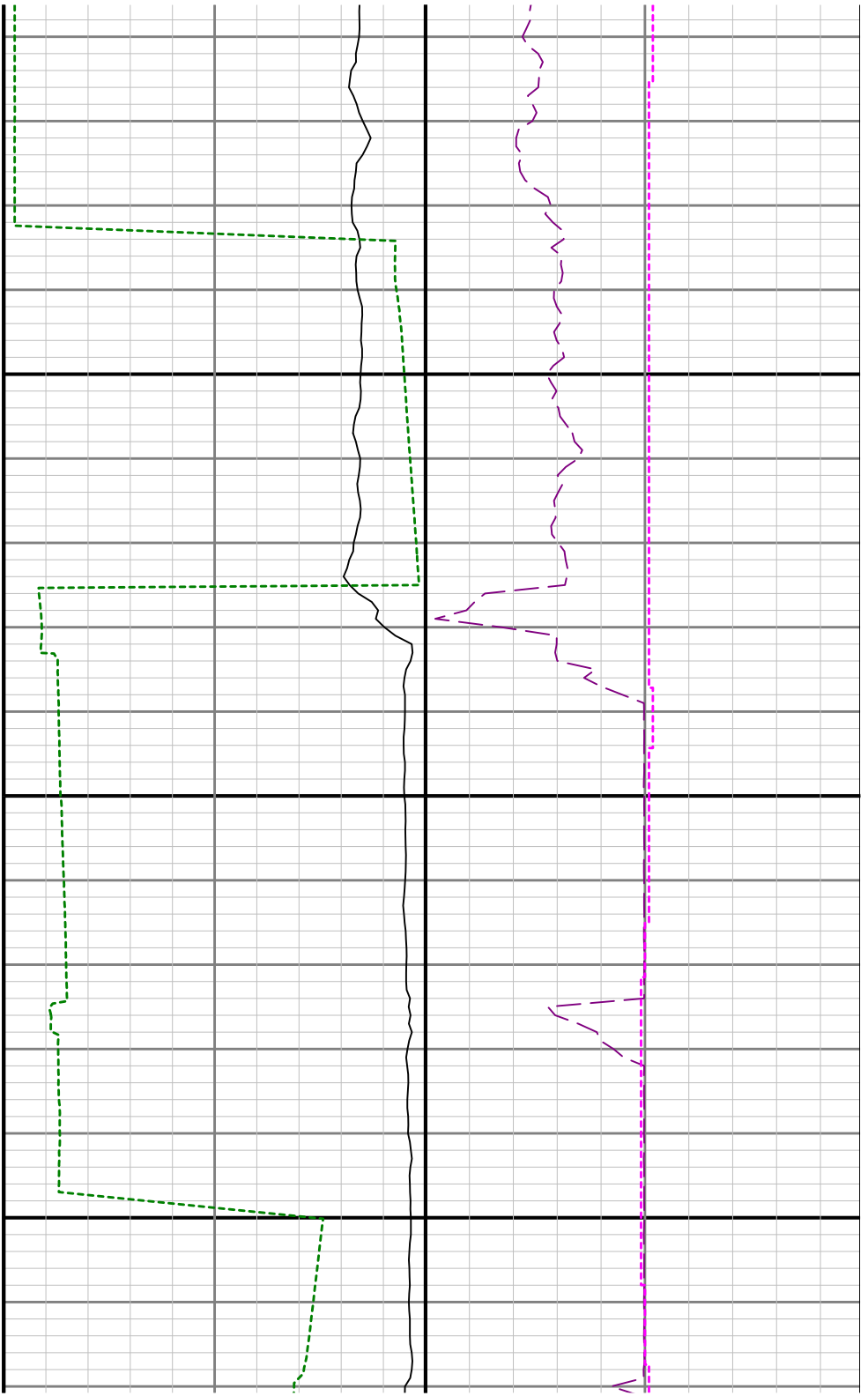


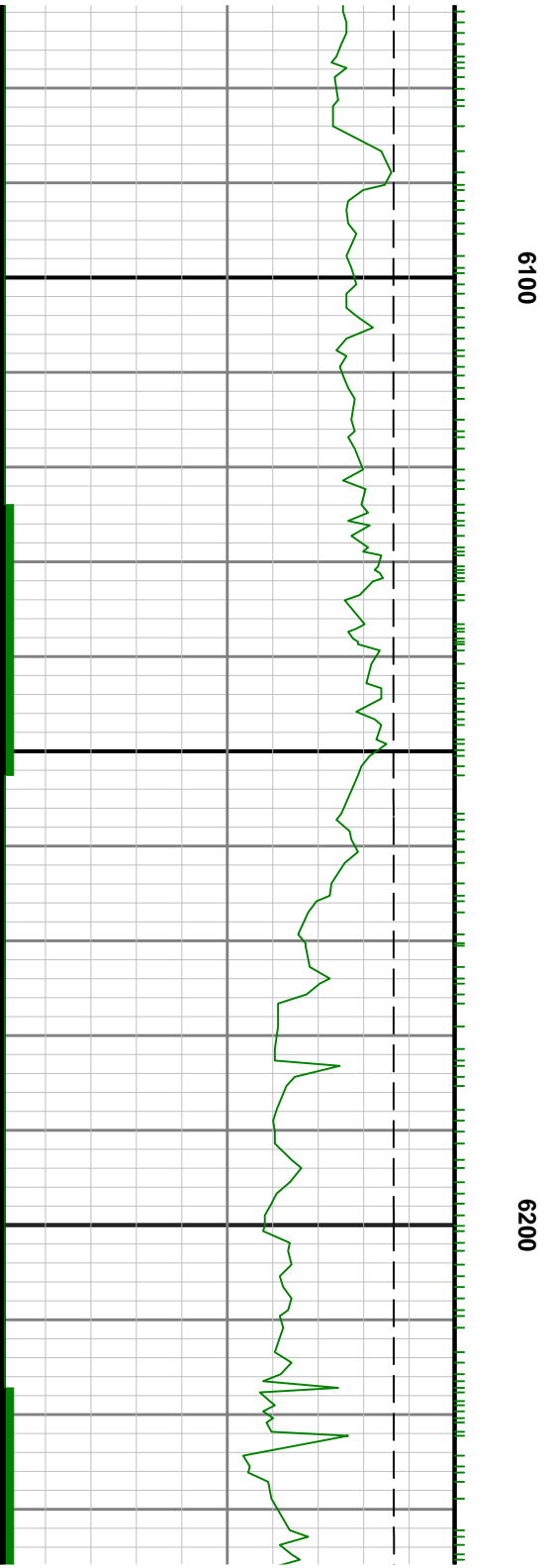
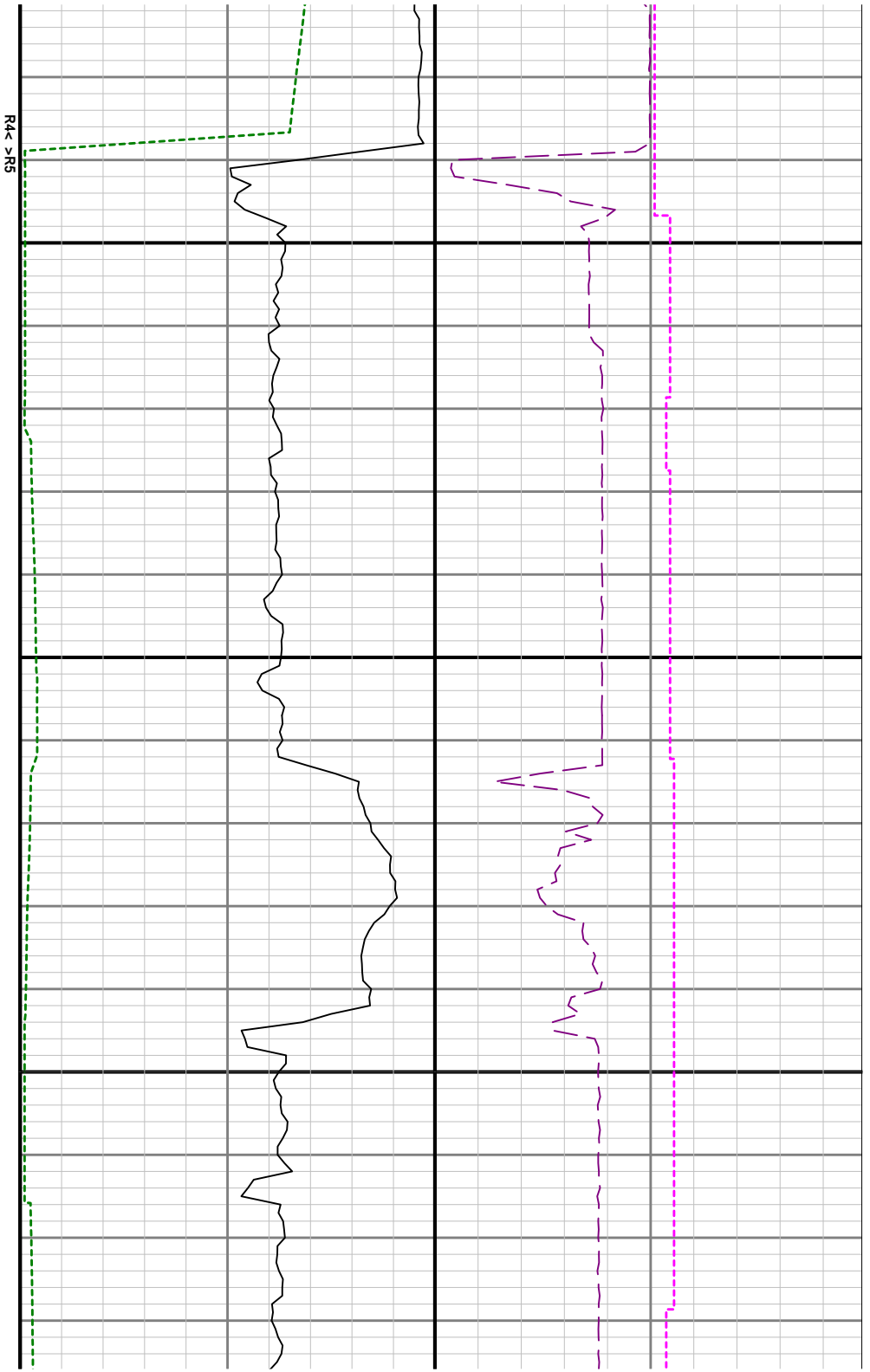


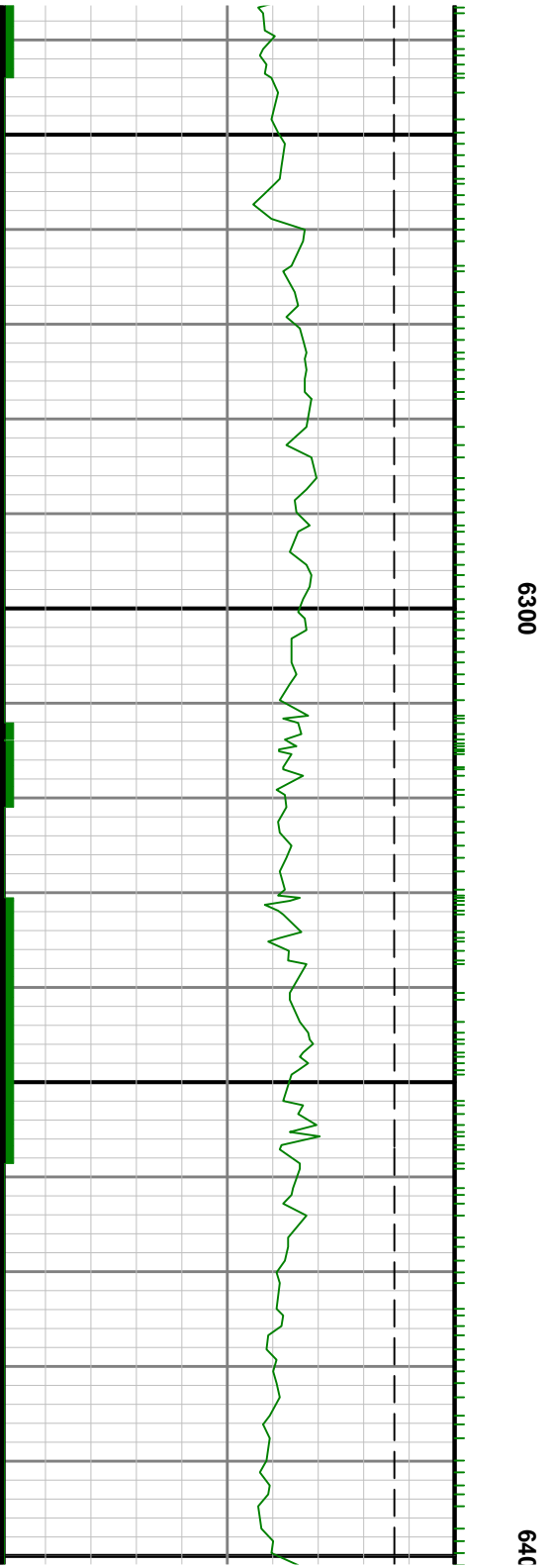


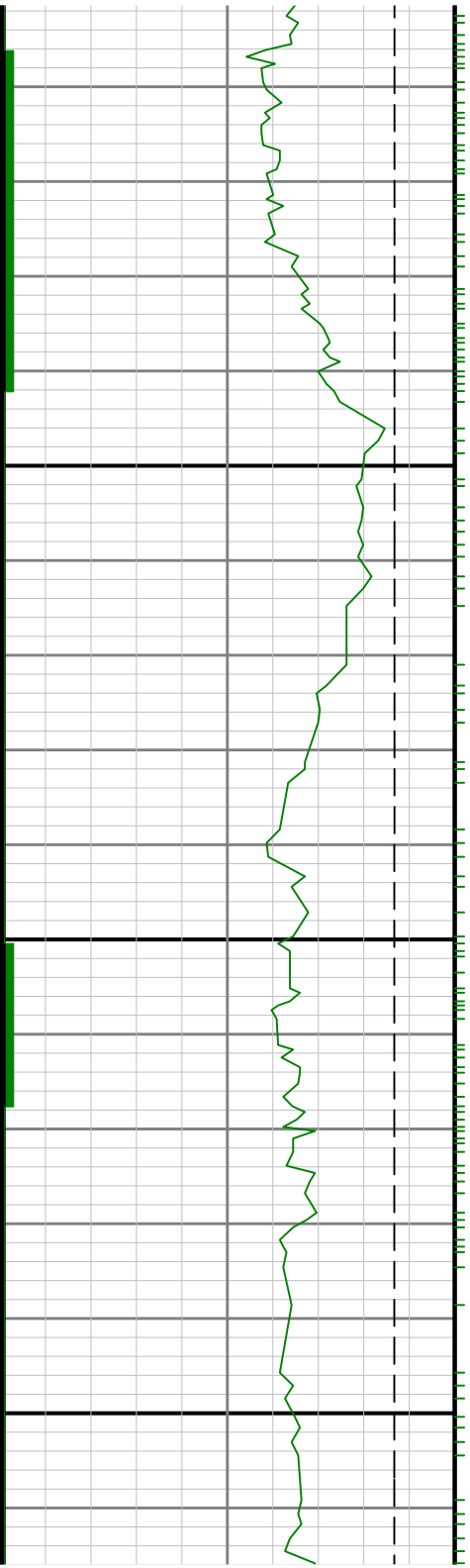
6000

$R3 > R4$





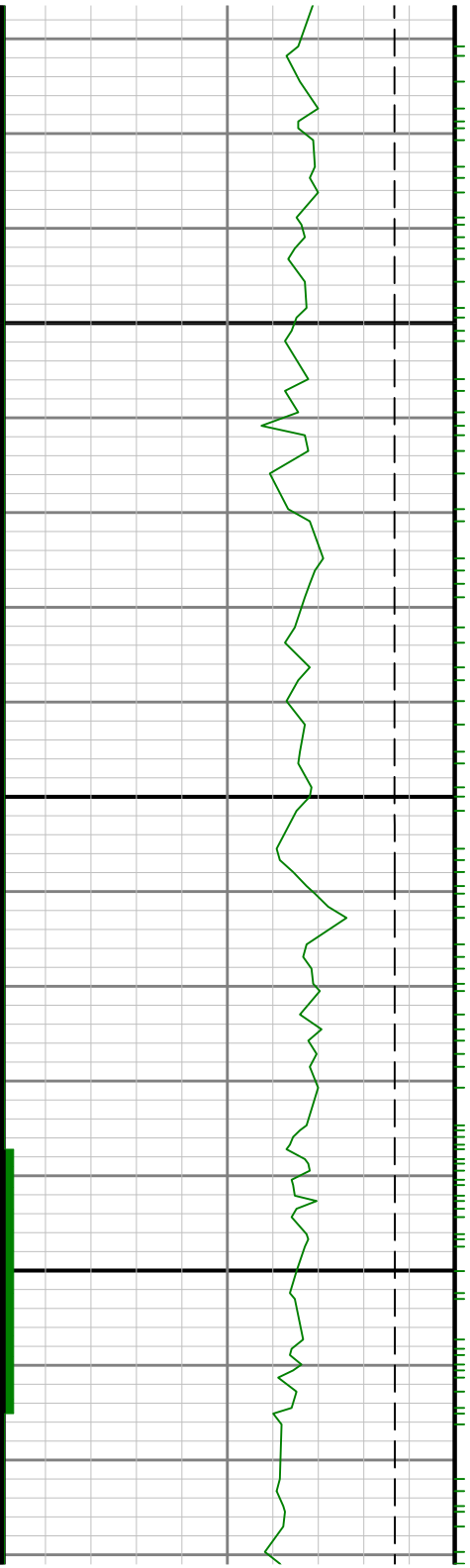




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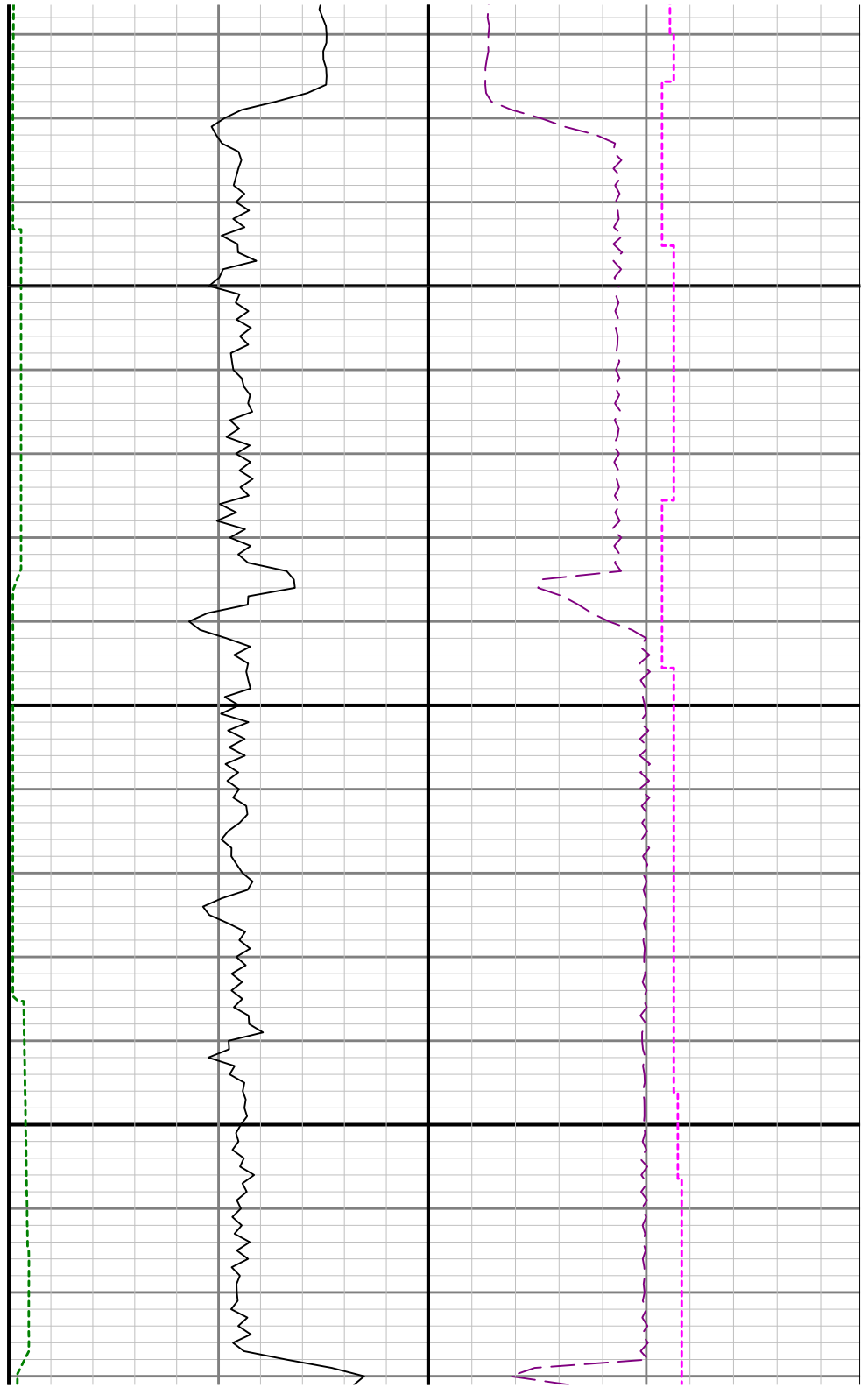
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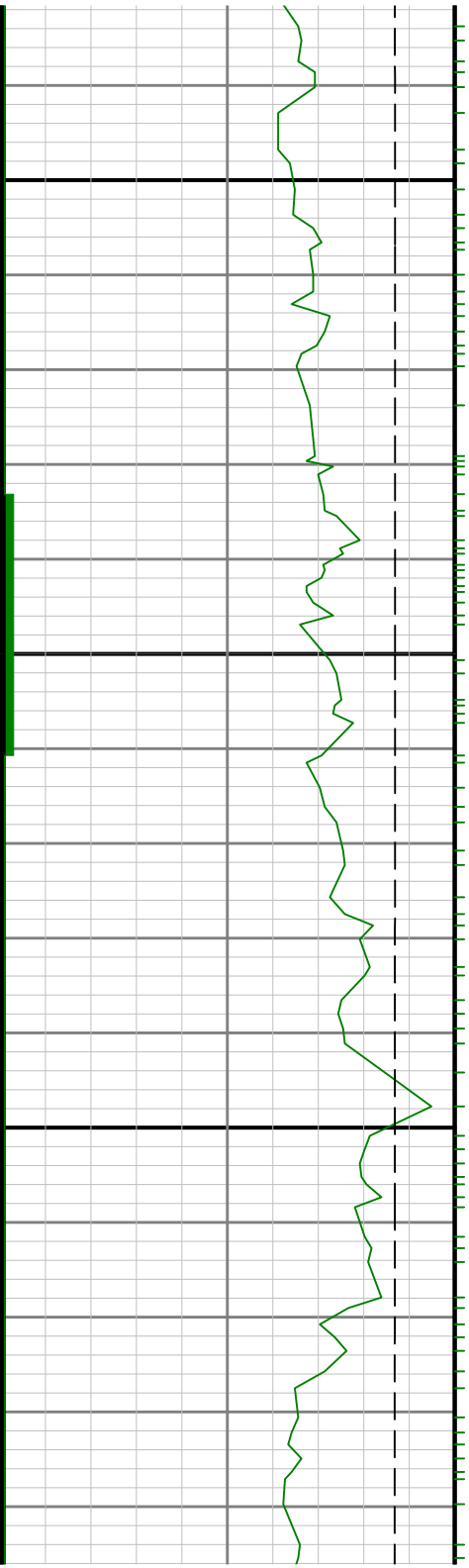




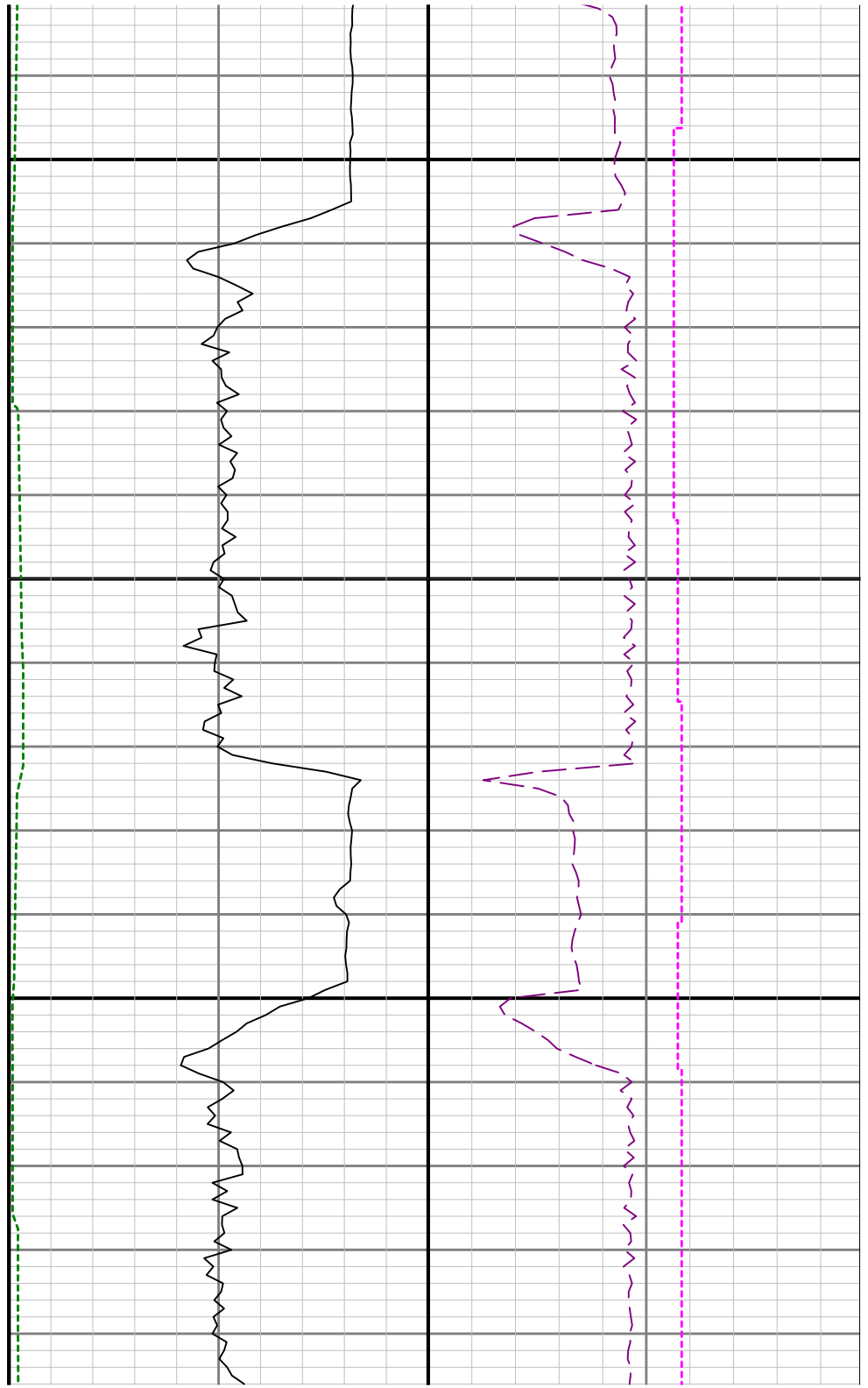
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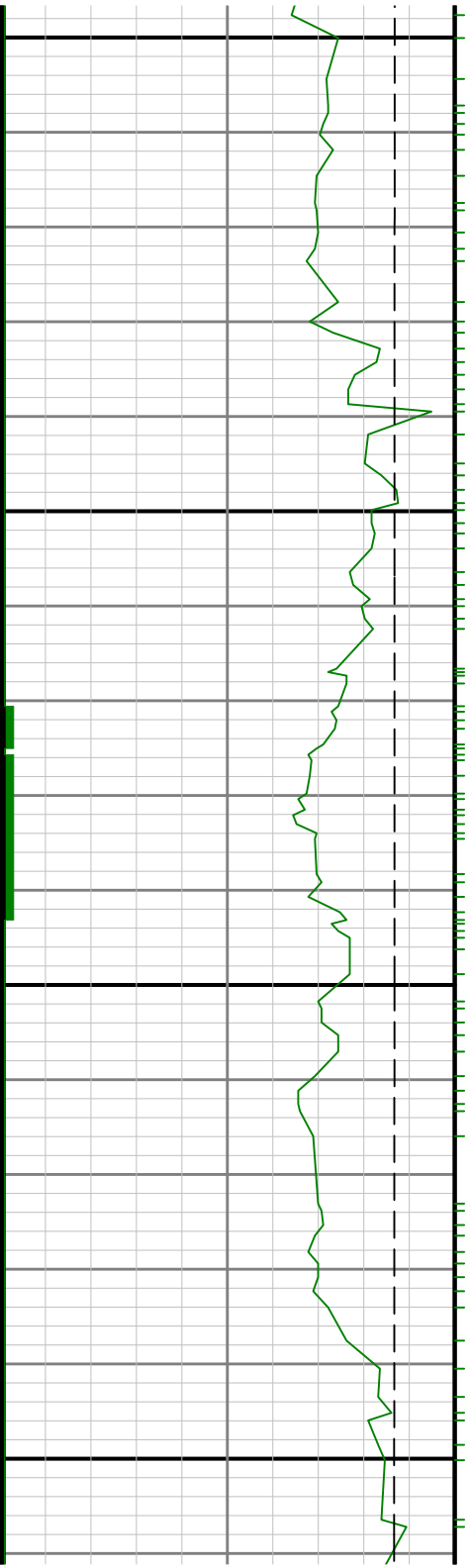
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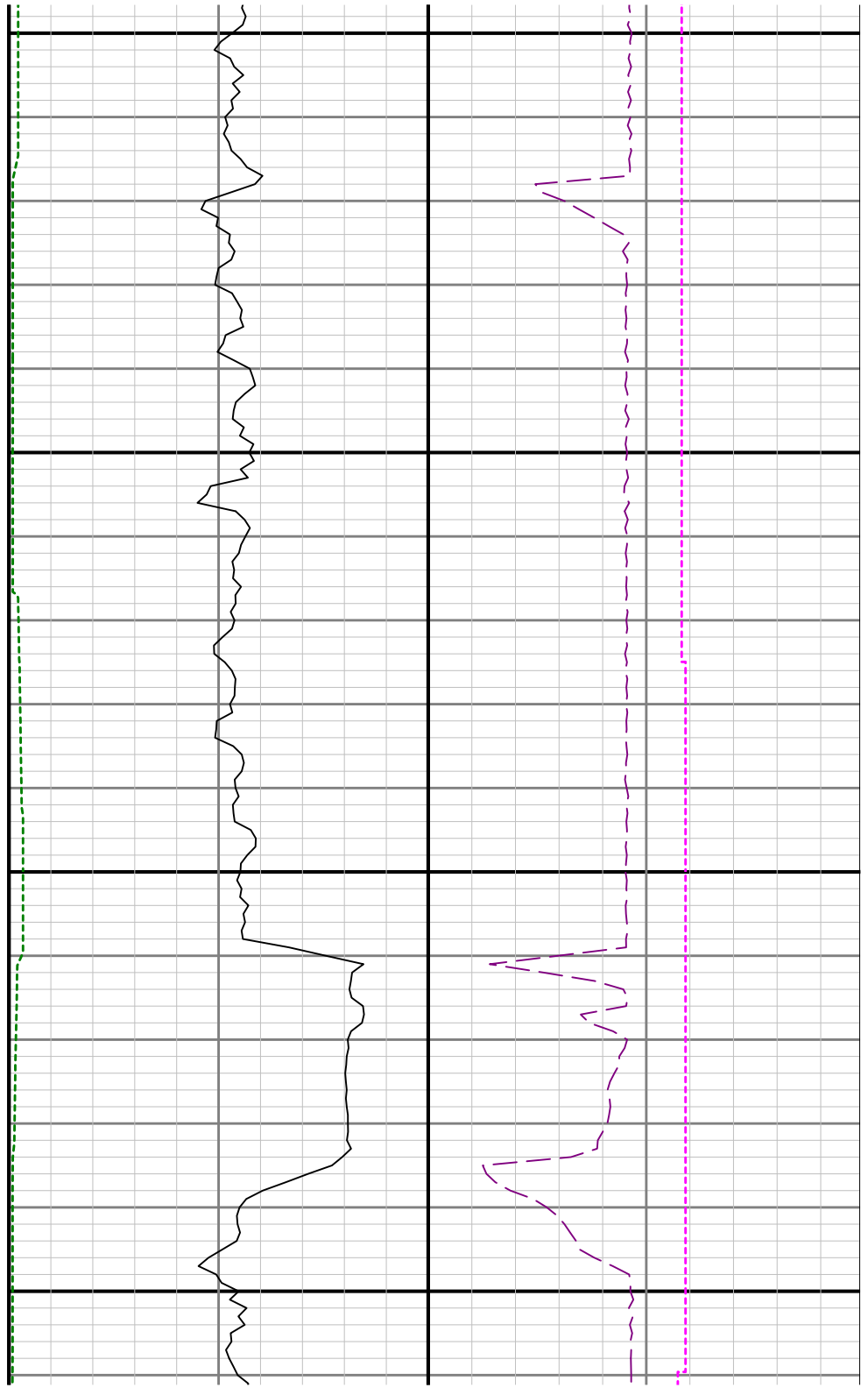
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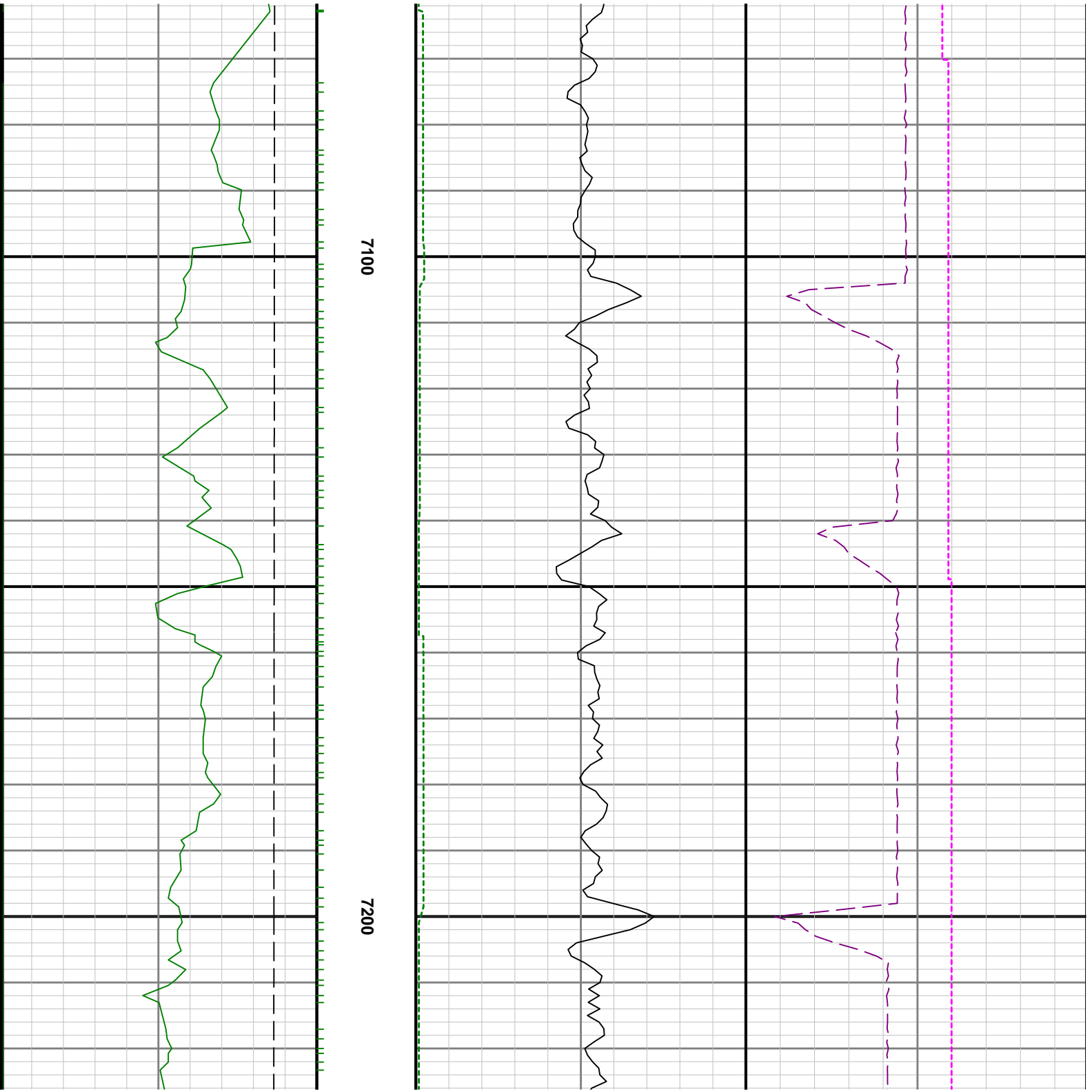




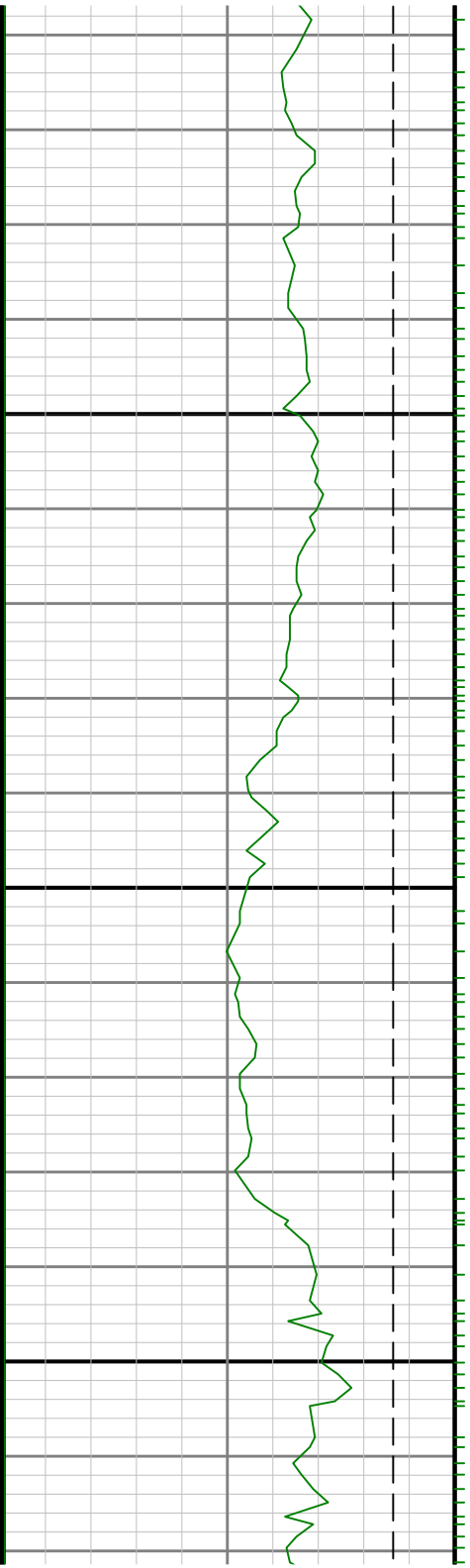
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7000



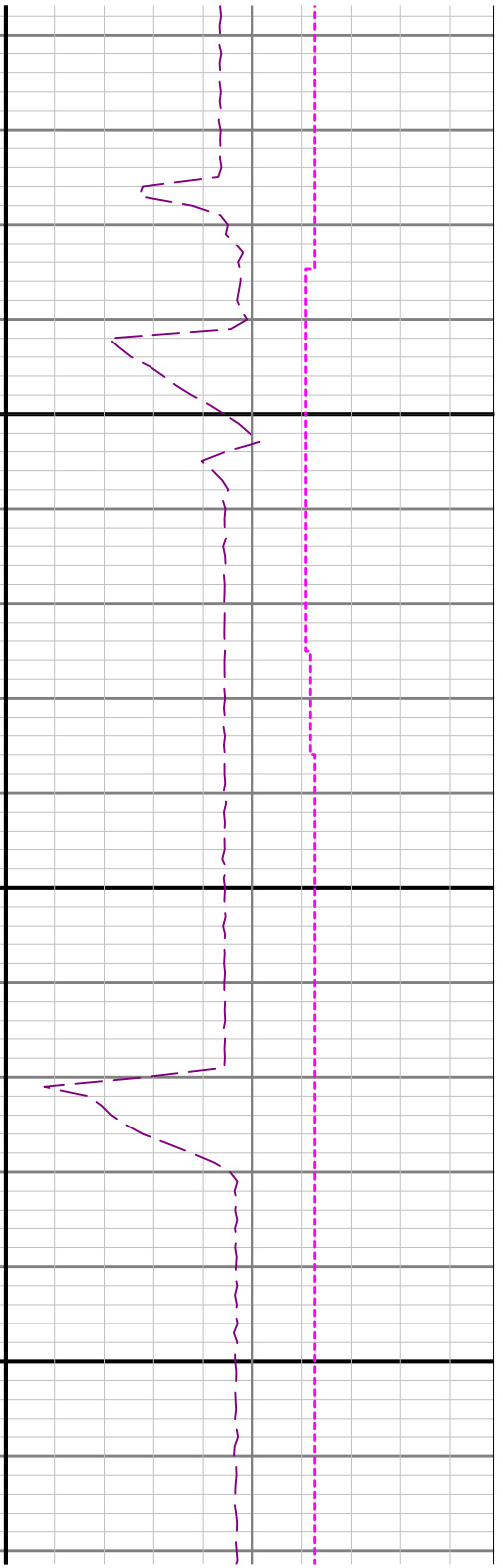


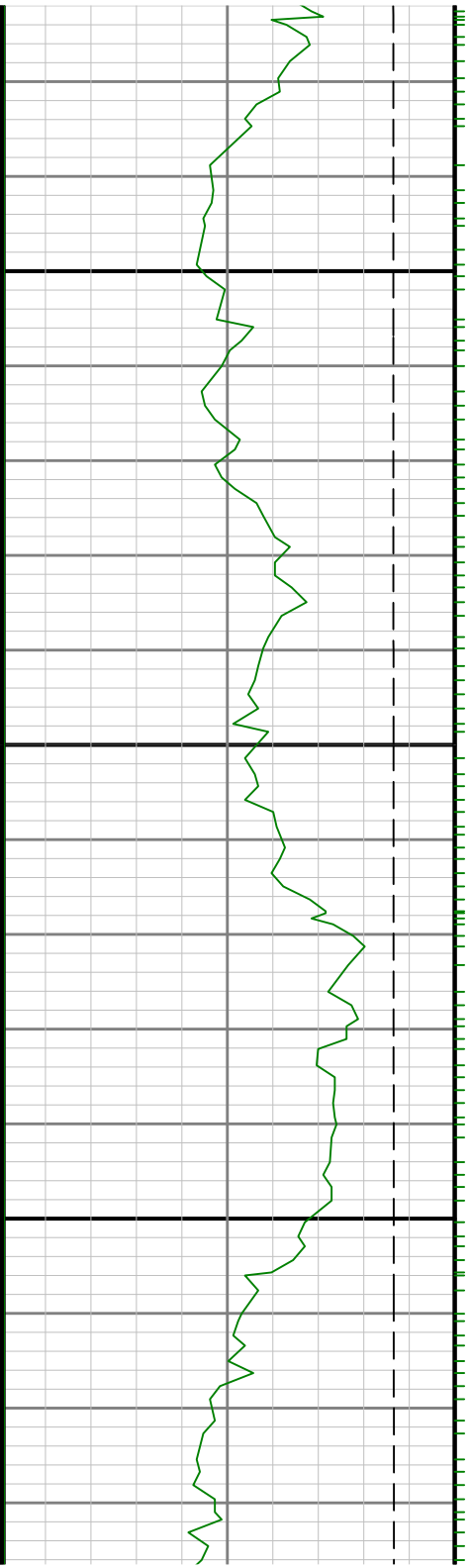




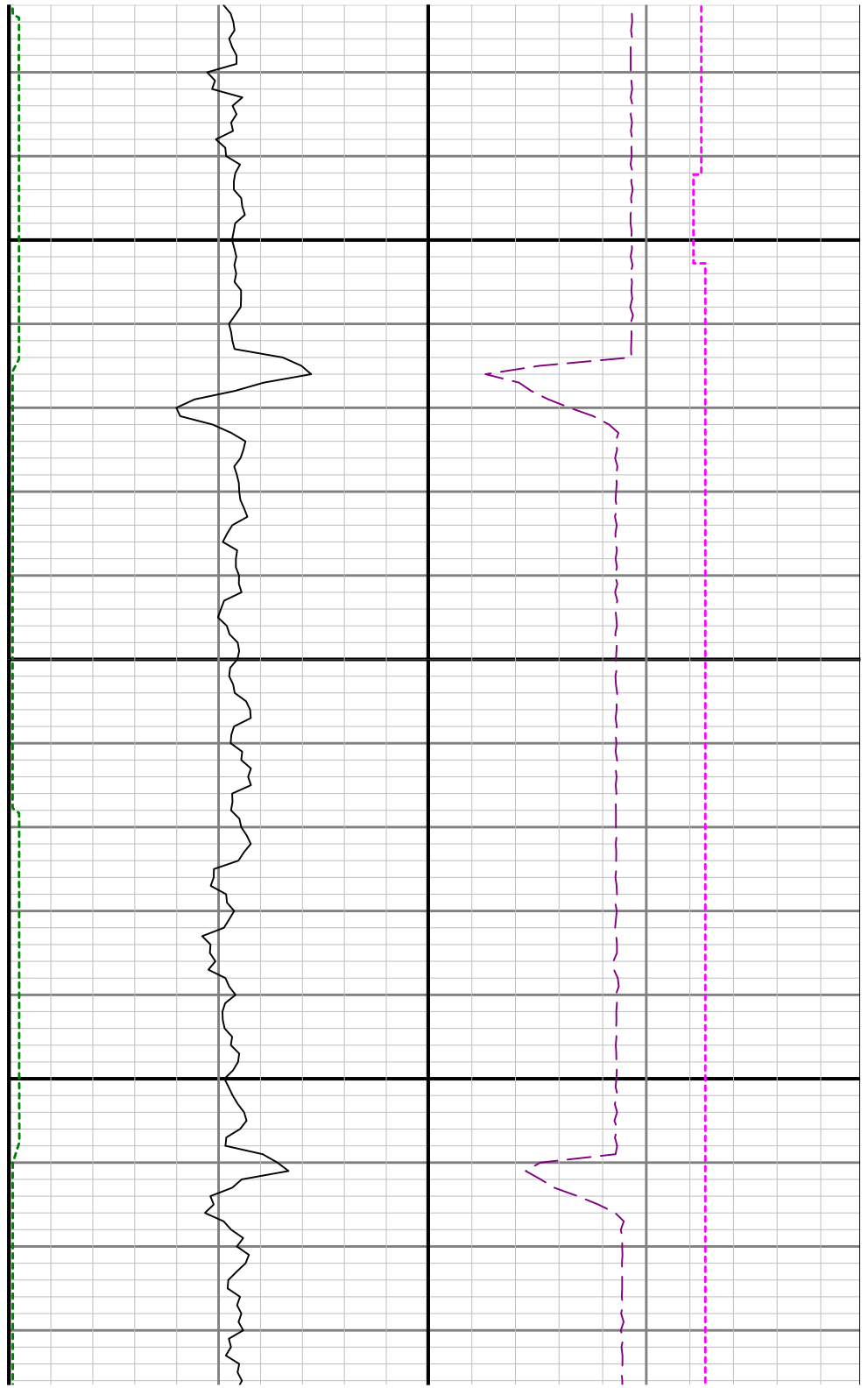
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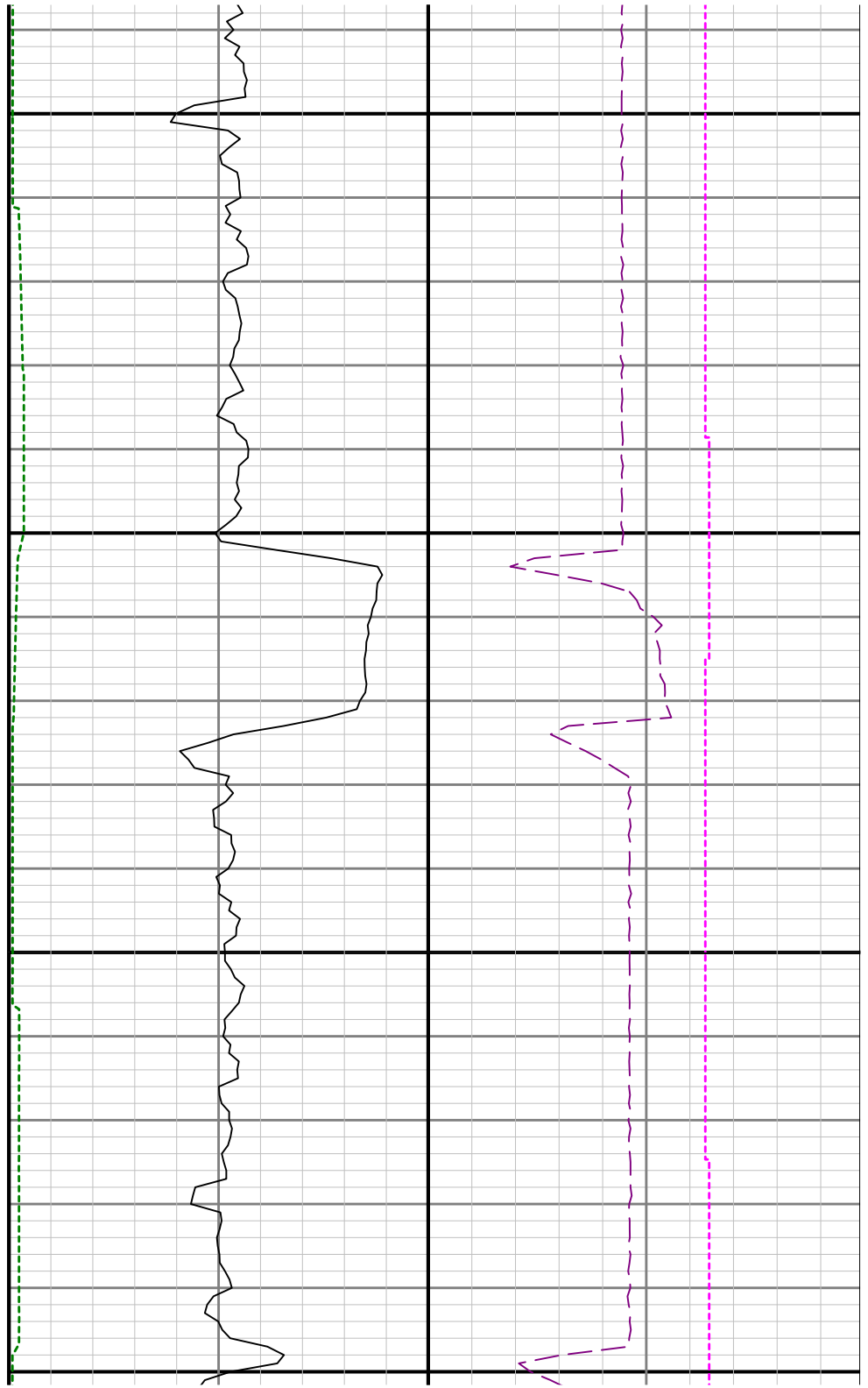
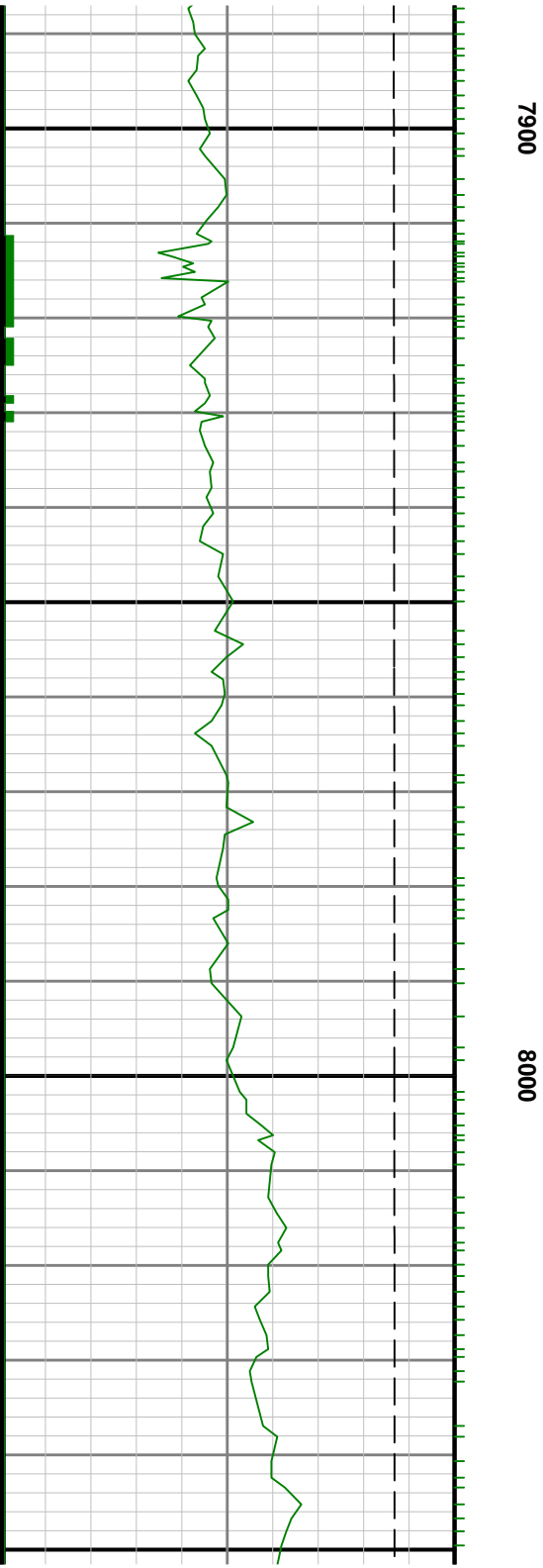
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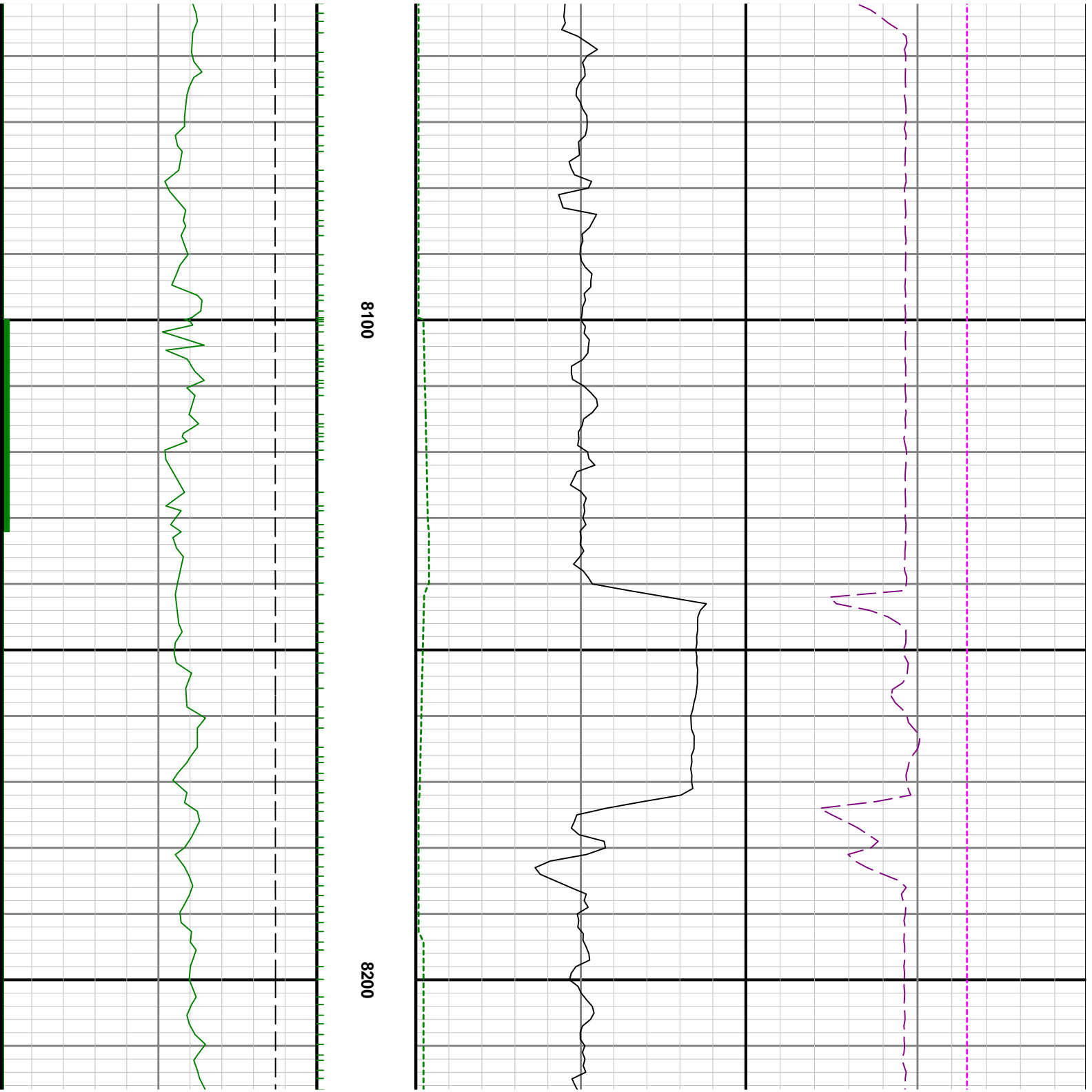


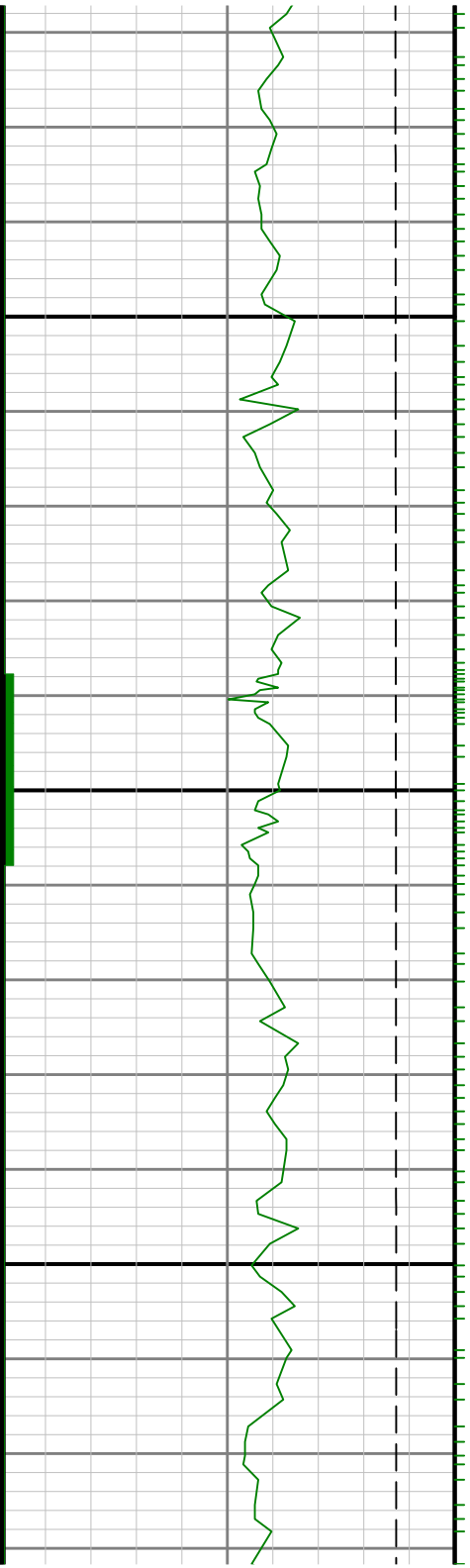


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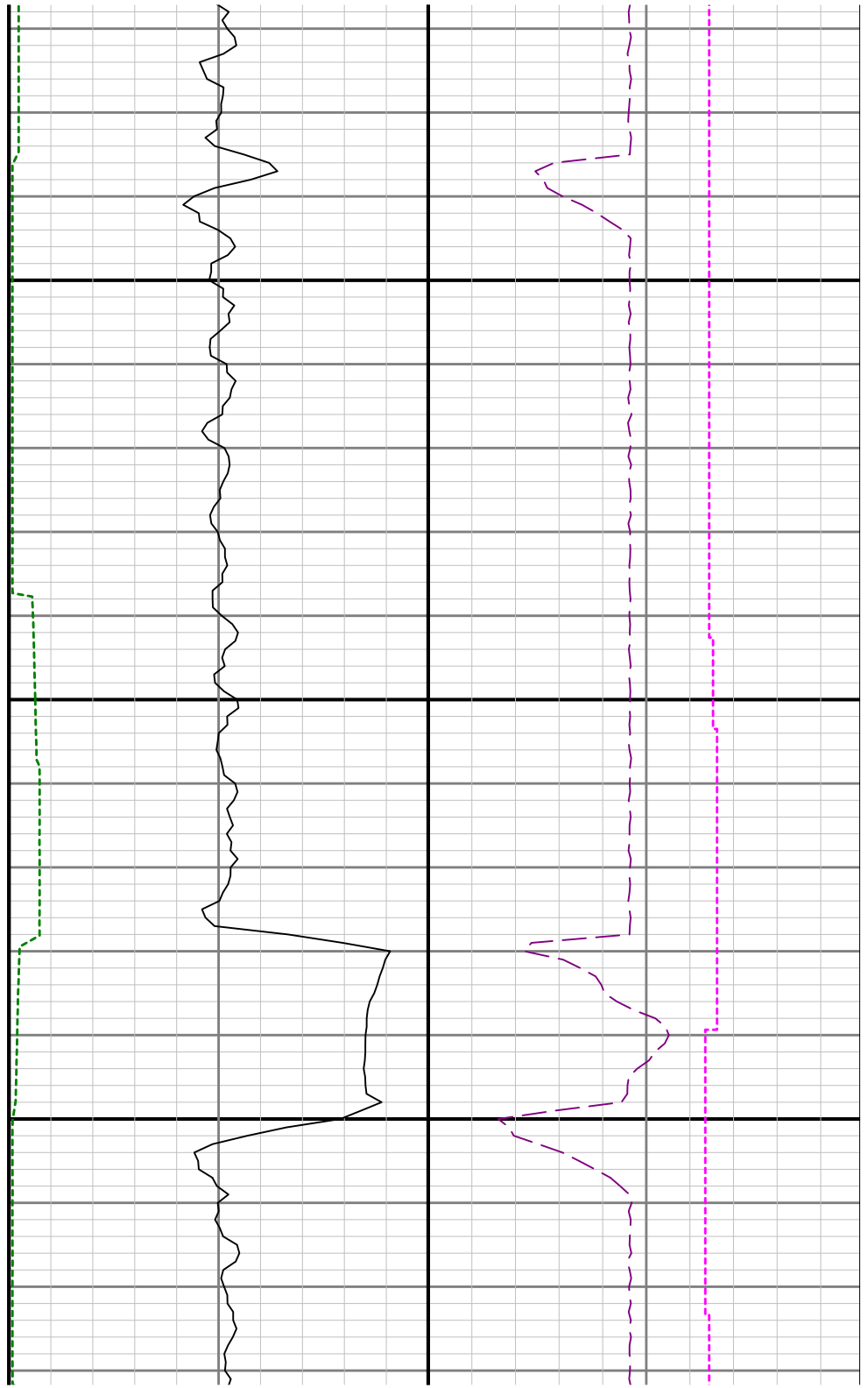


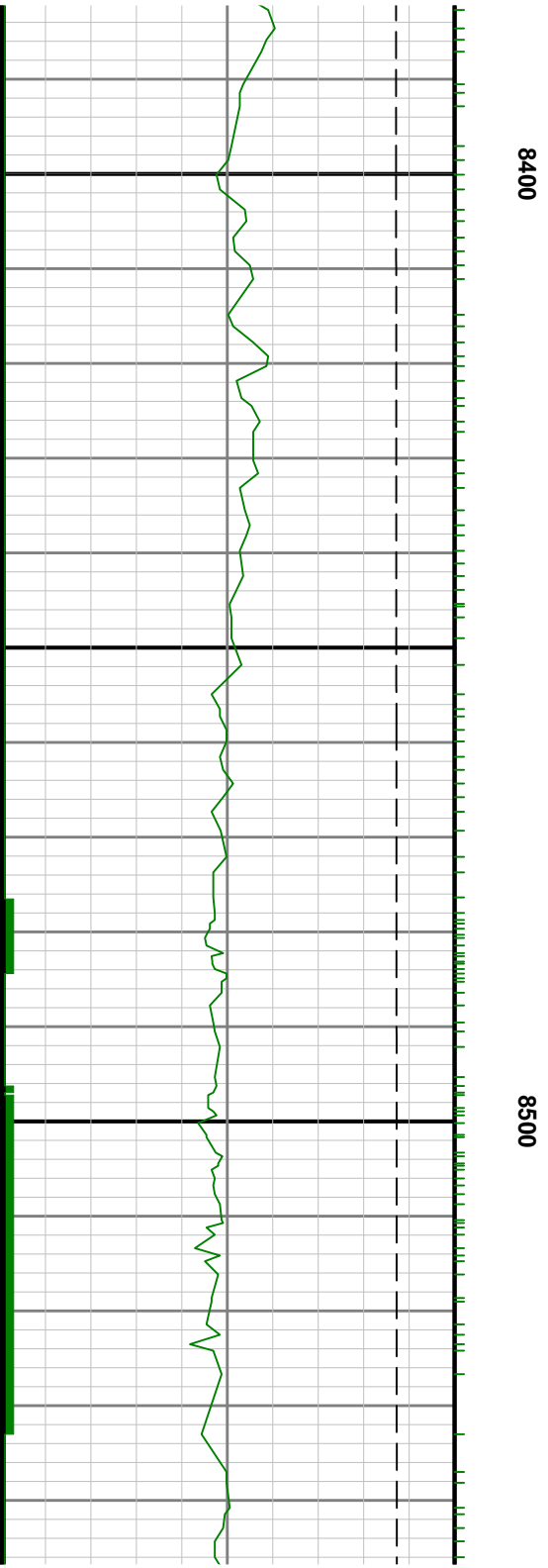
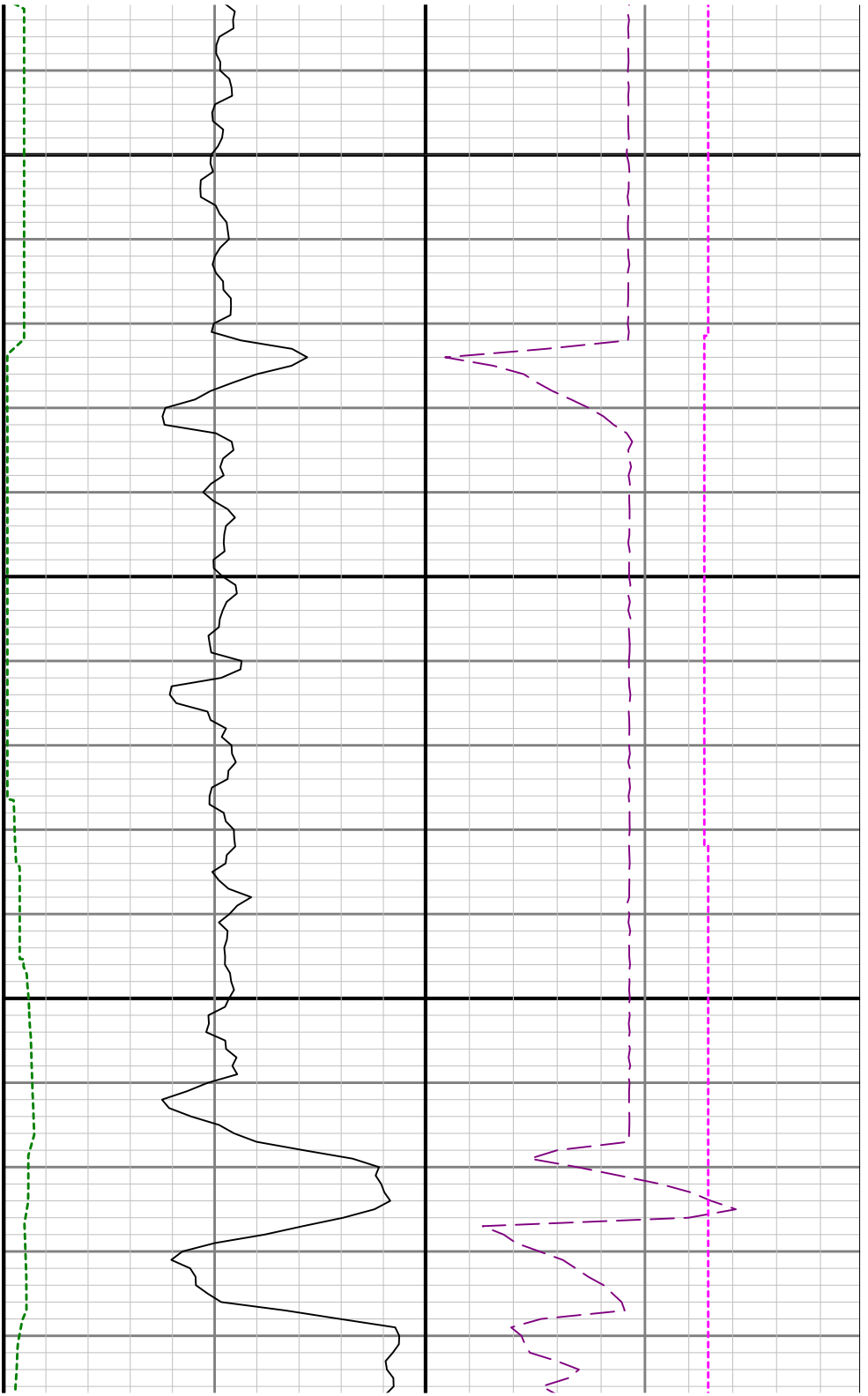


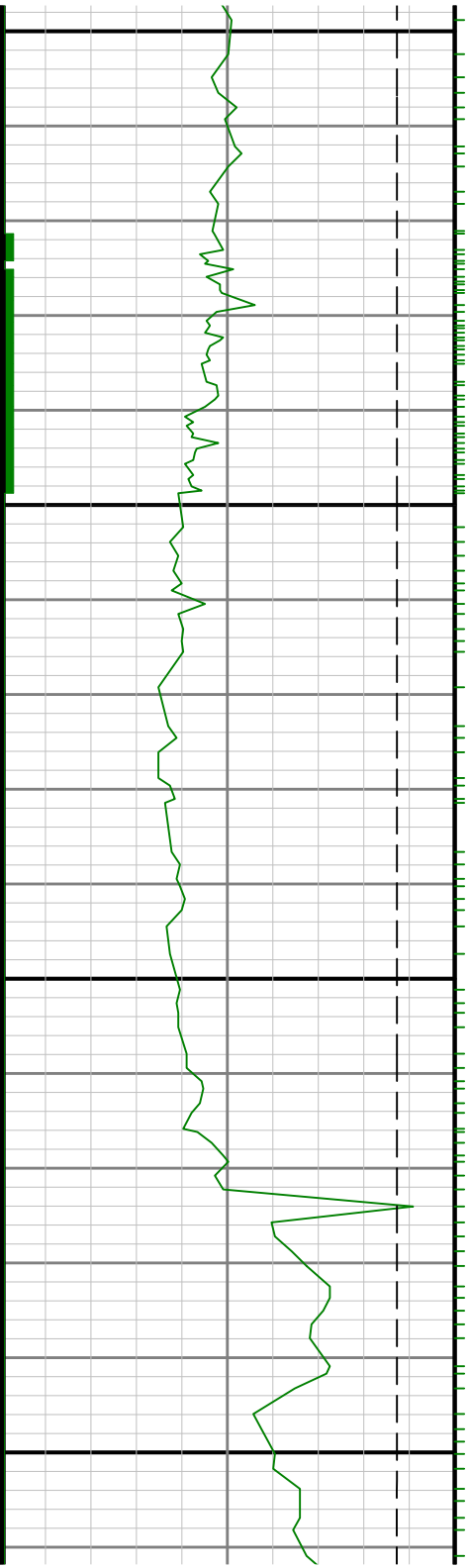




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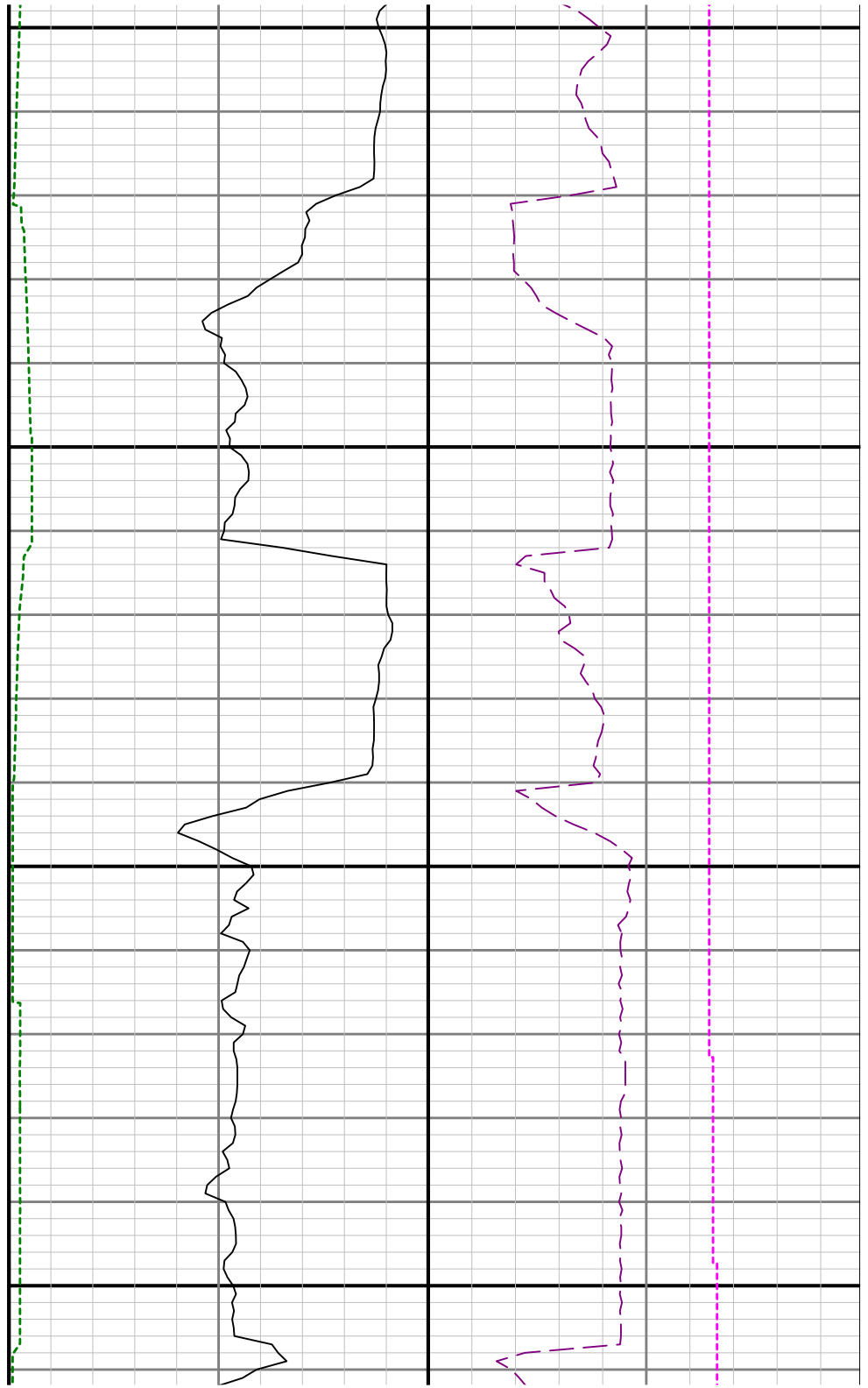


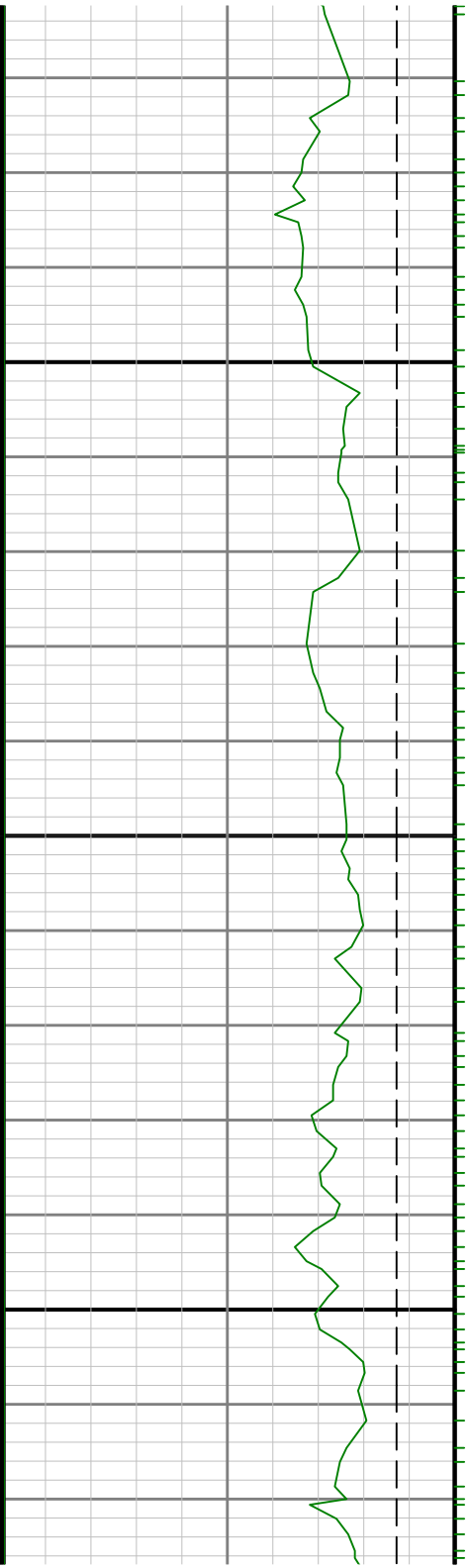




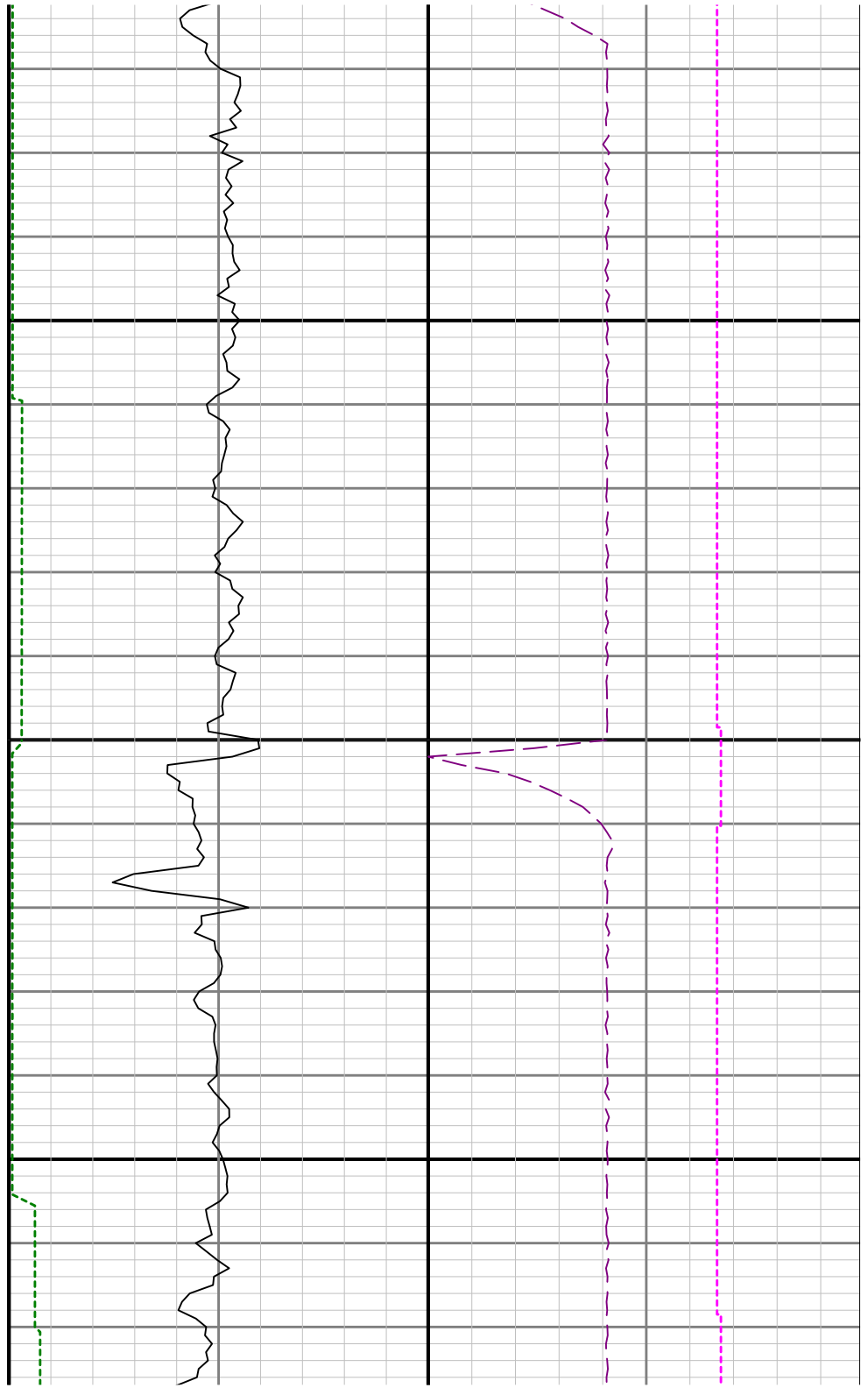
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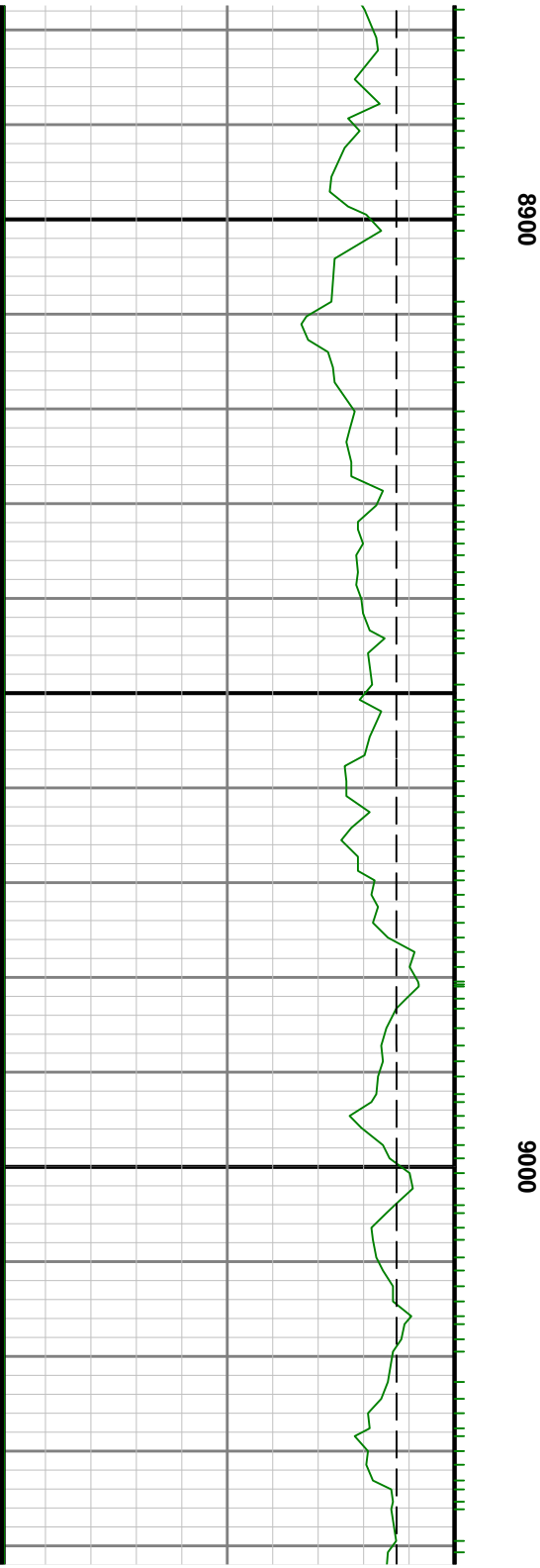
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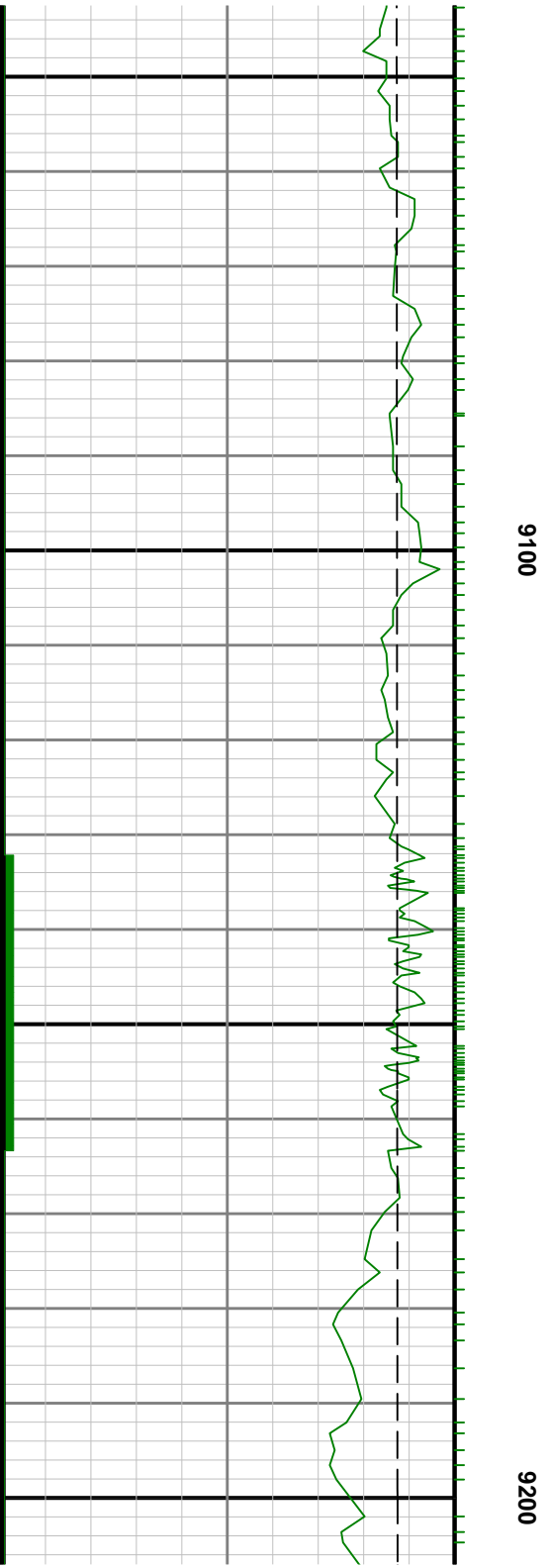


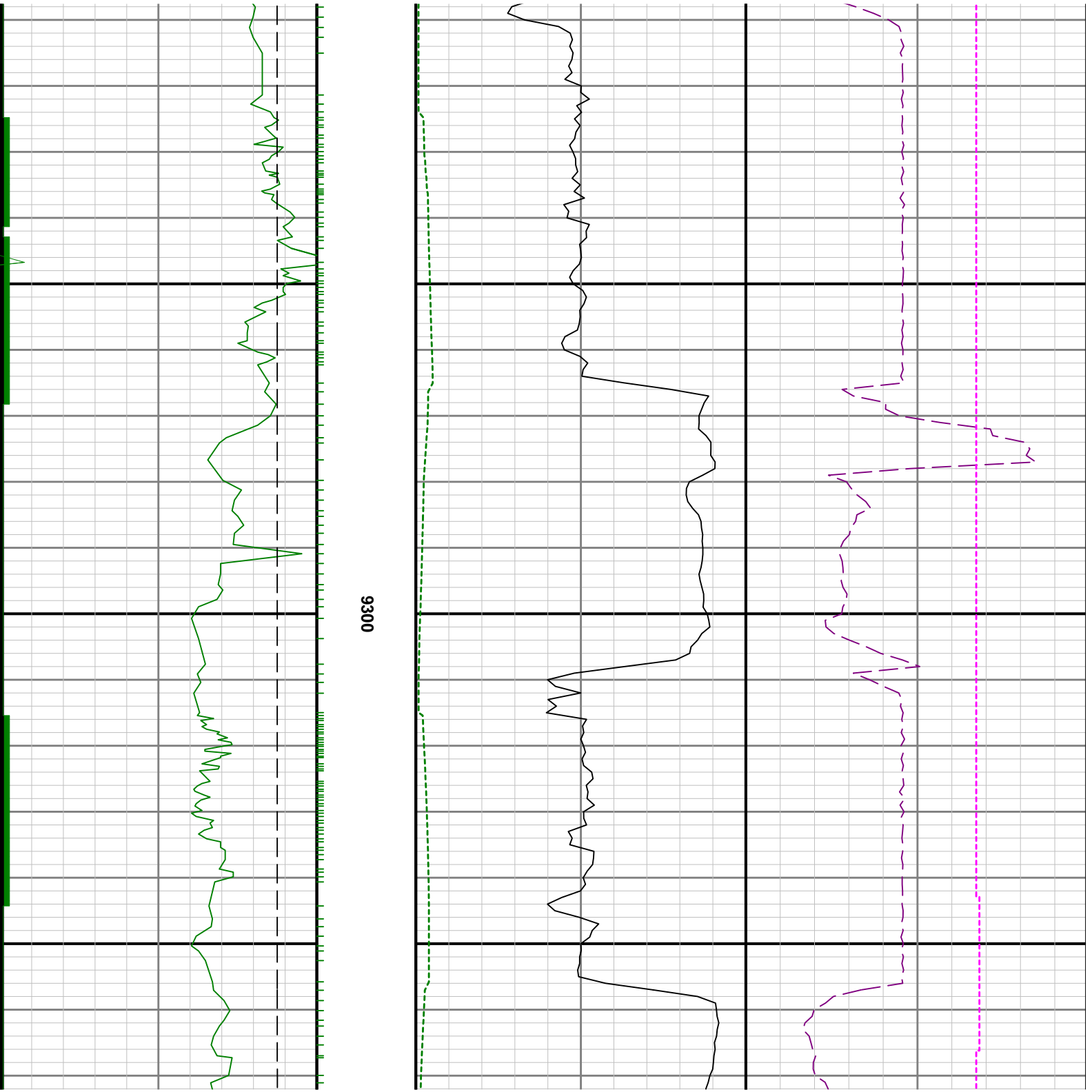


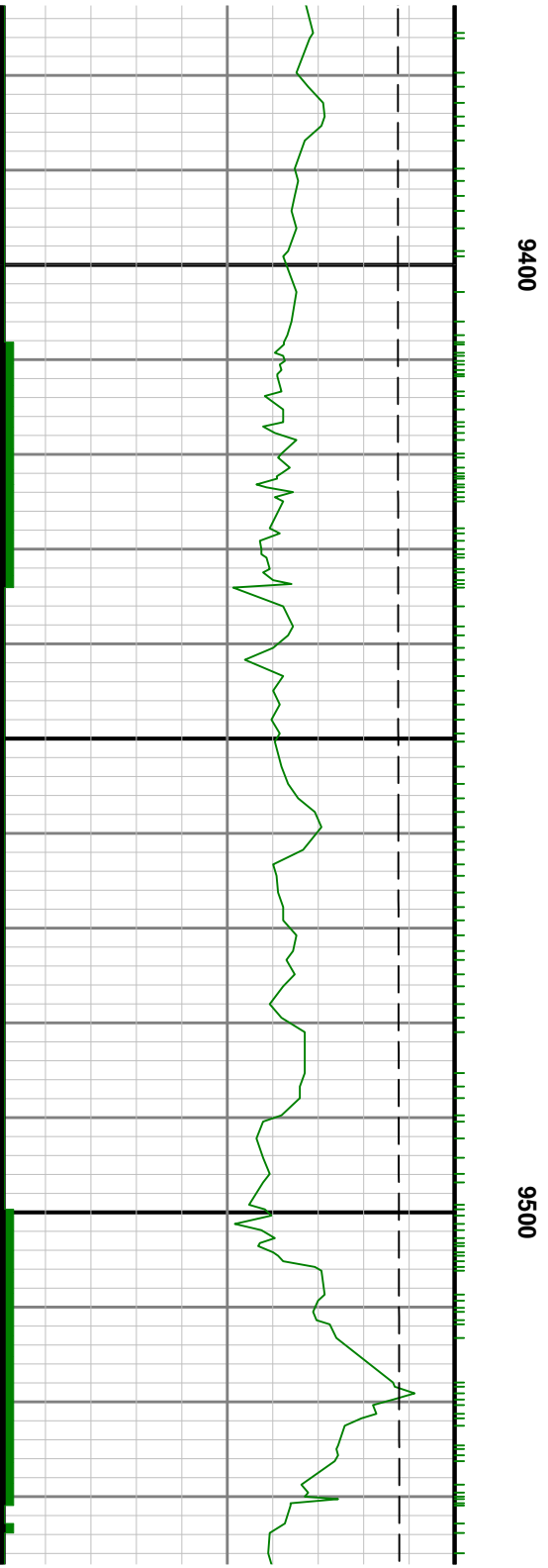
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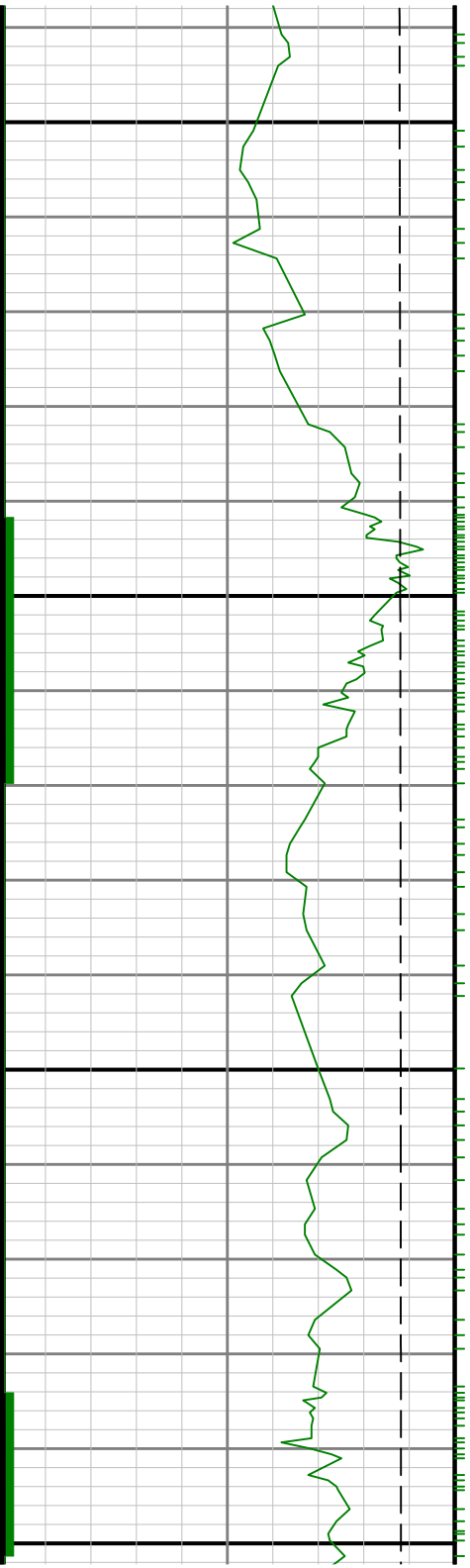






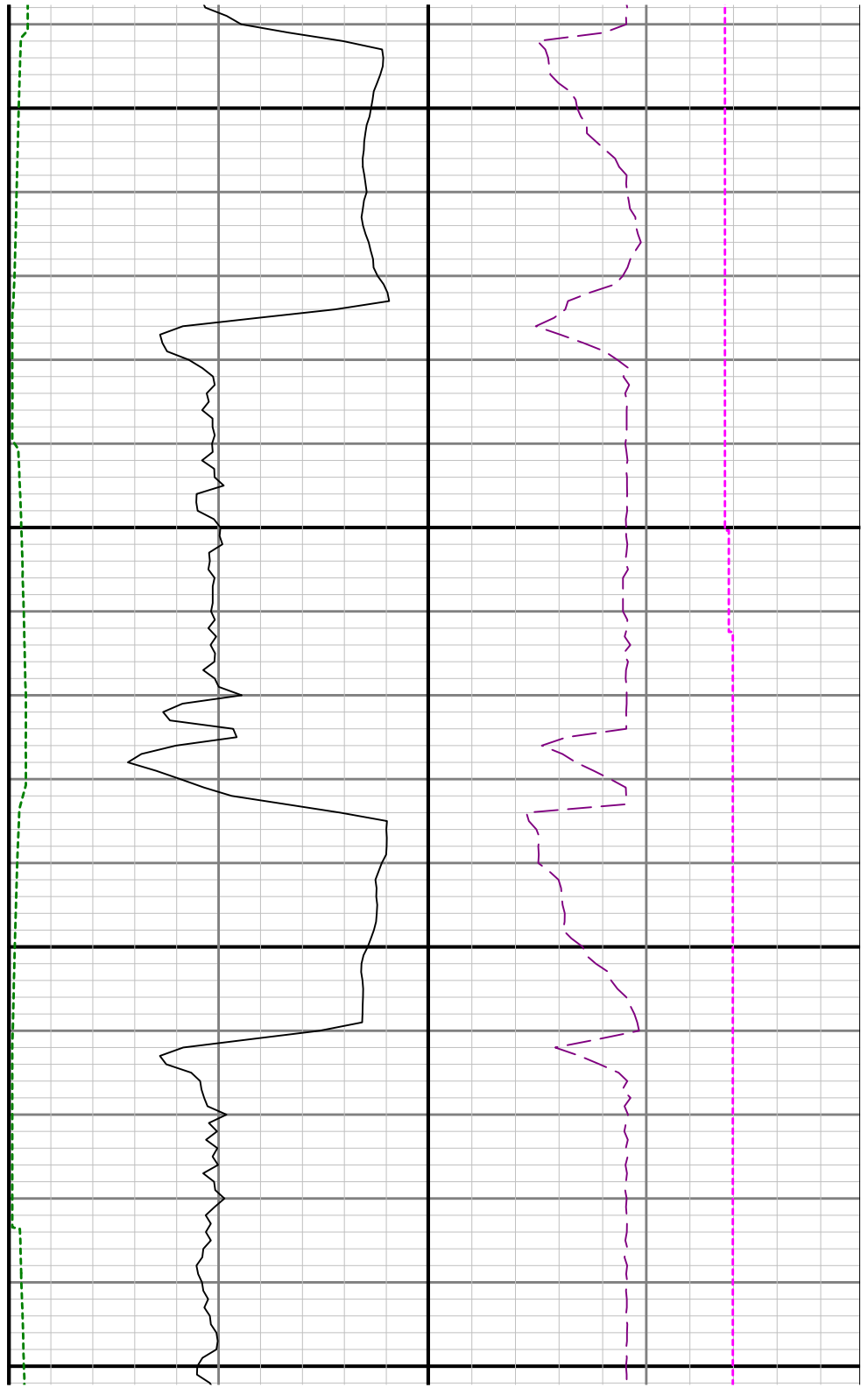


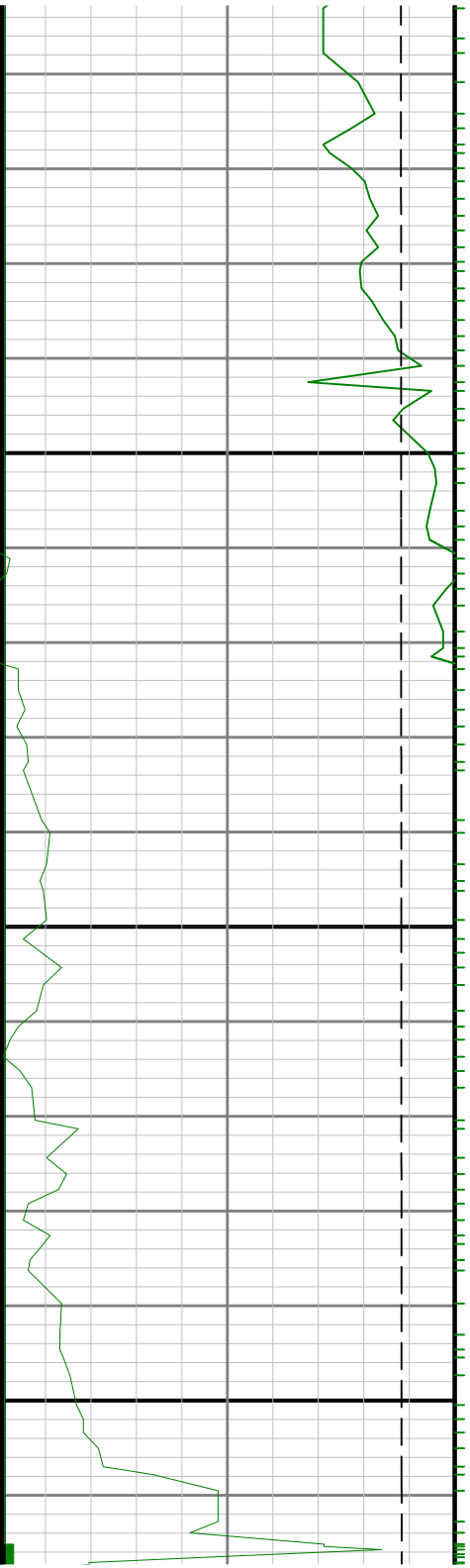




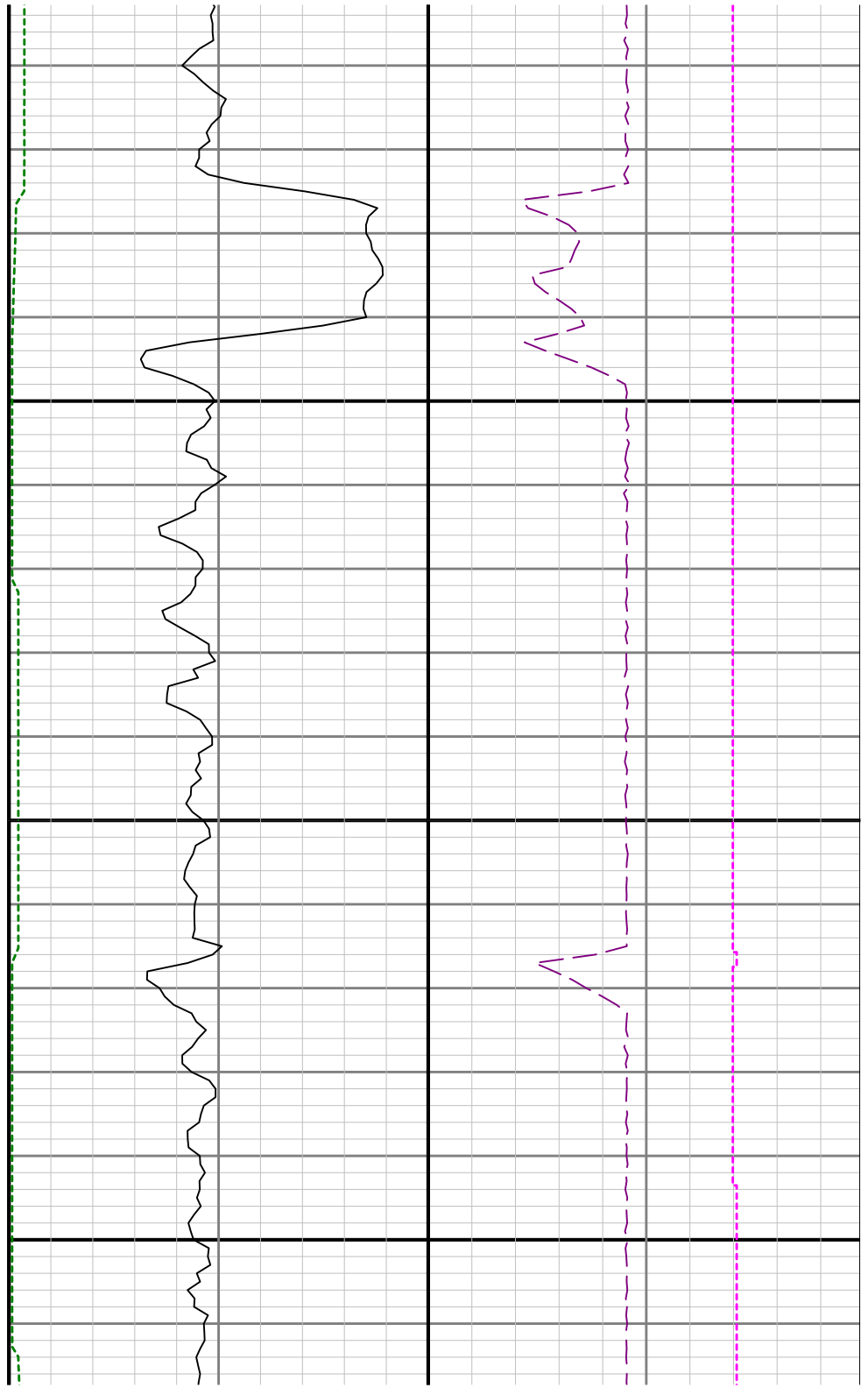
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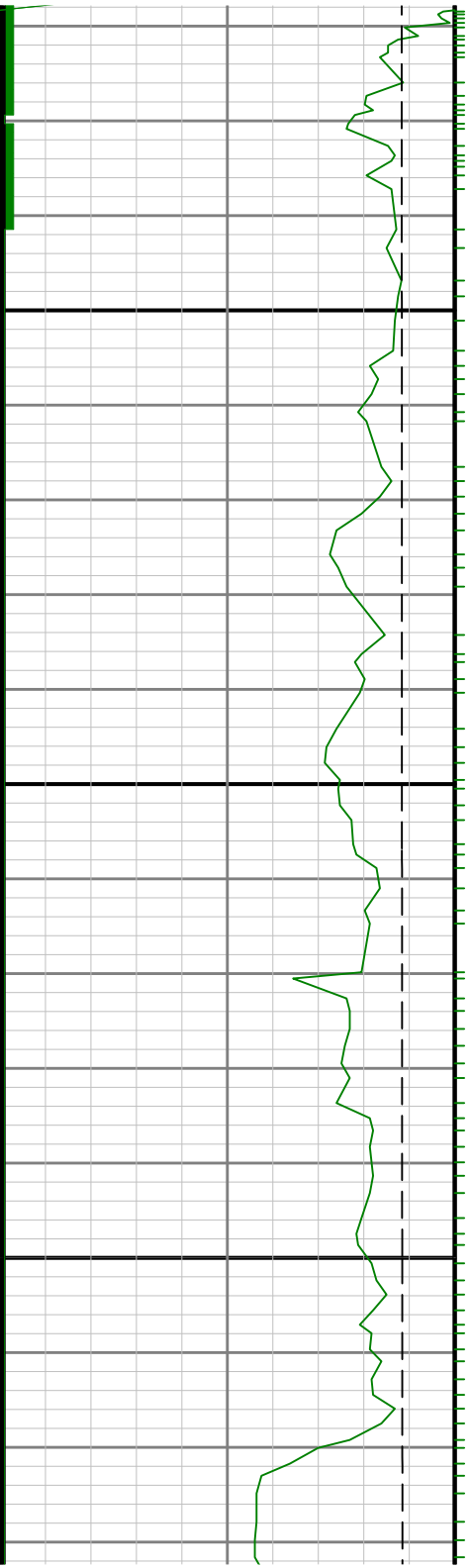
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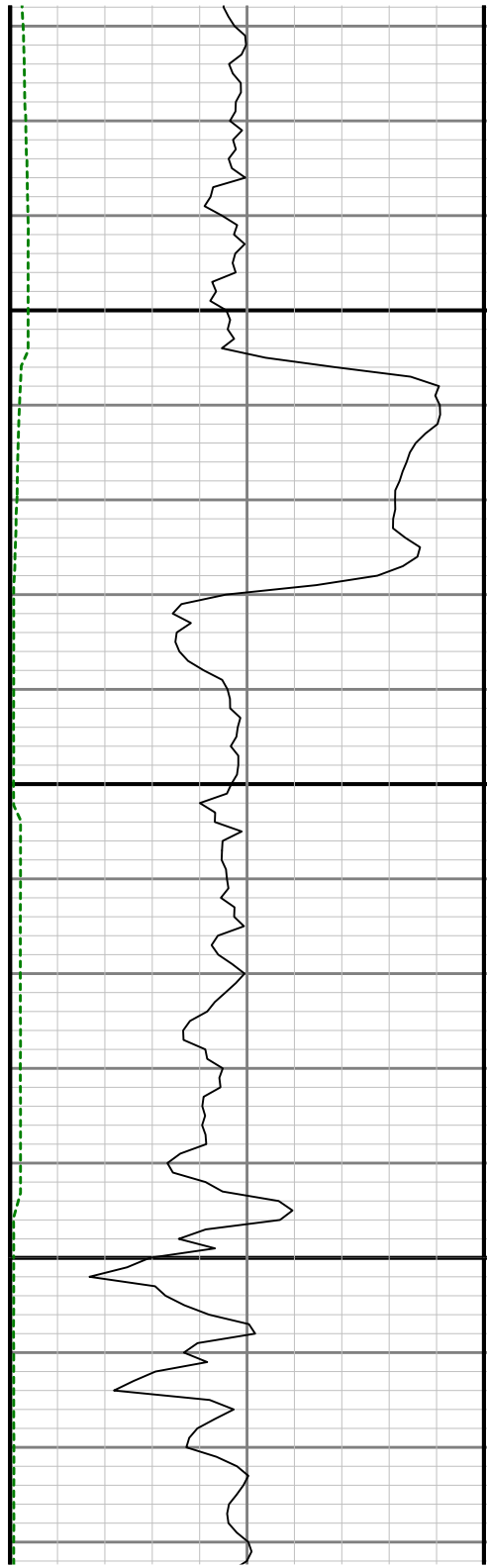
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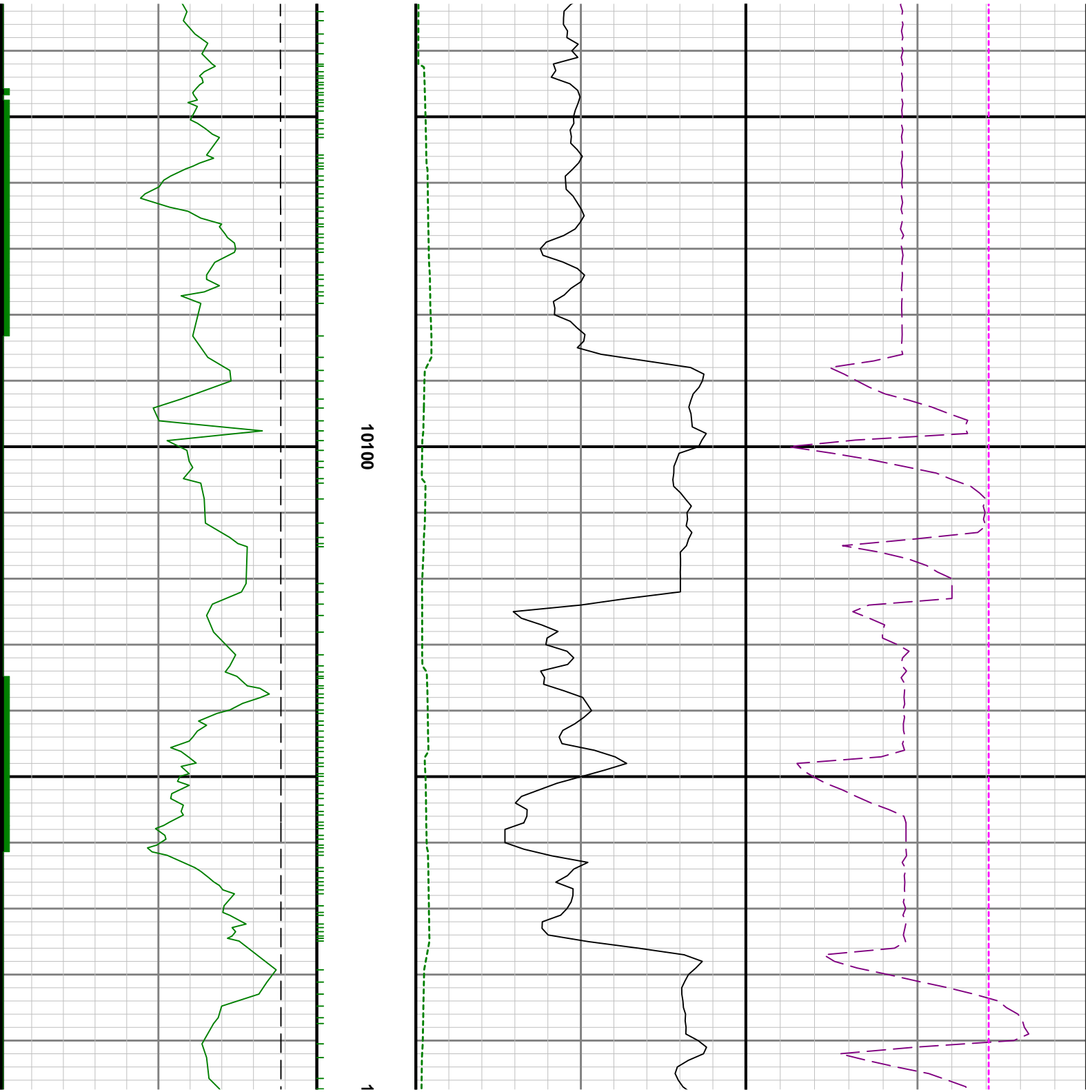


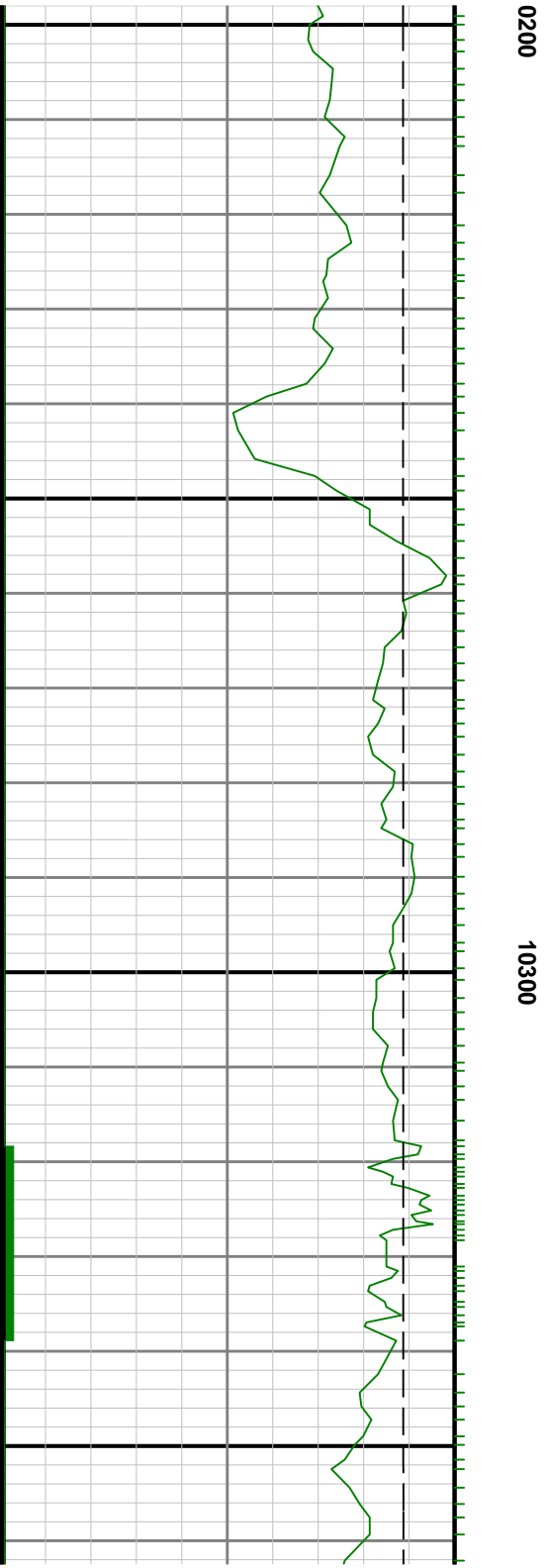
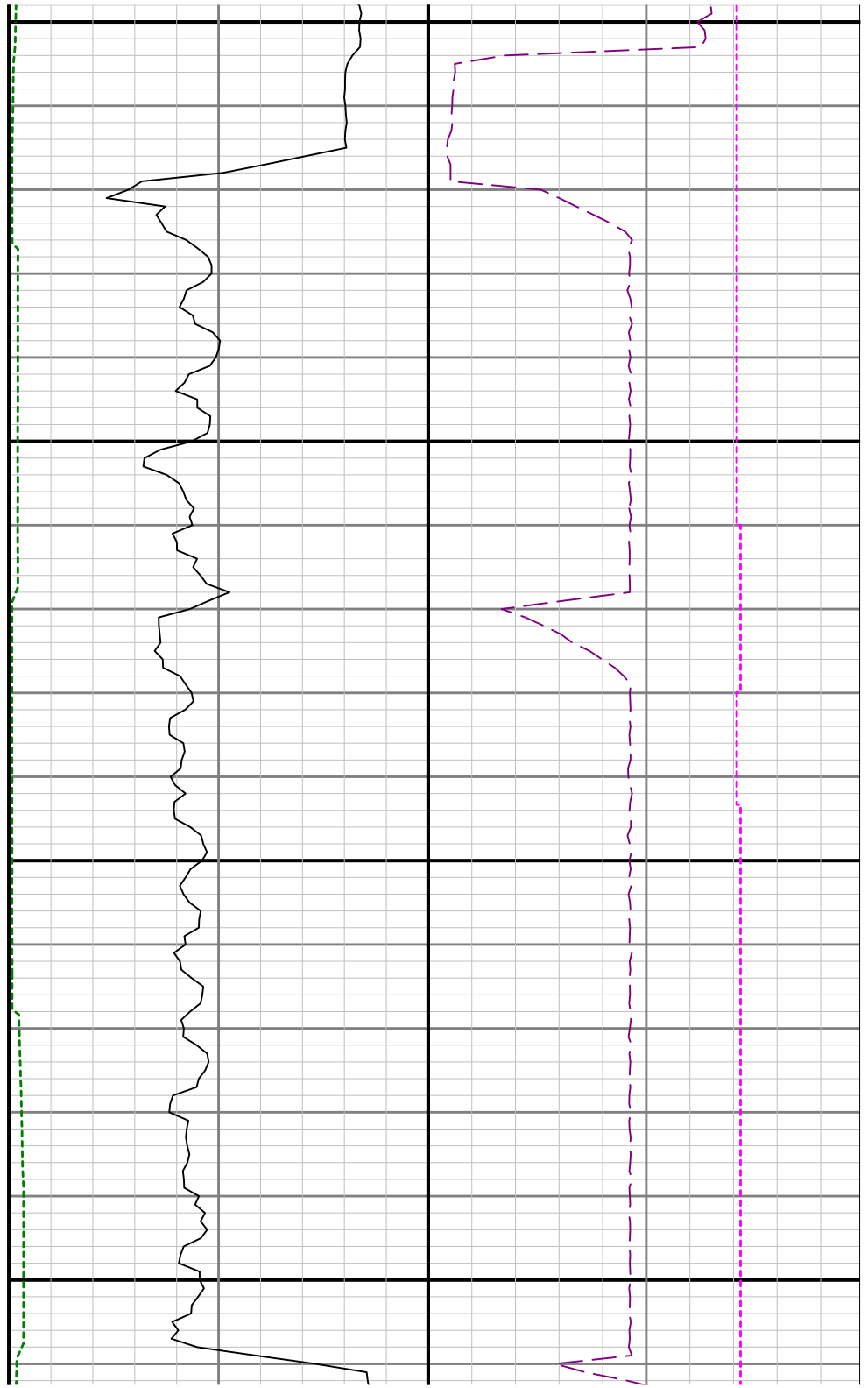


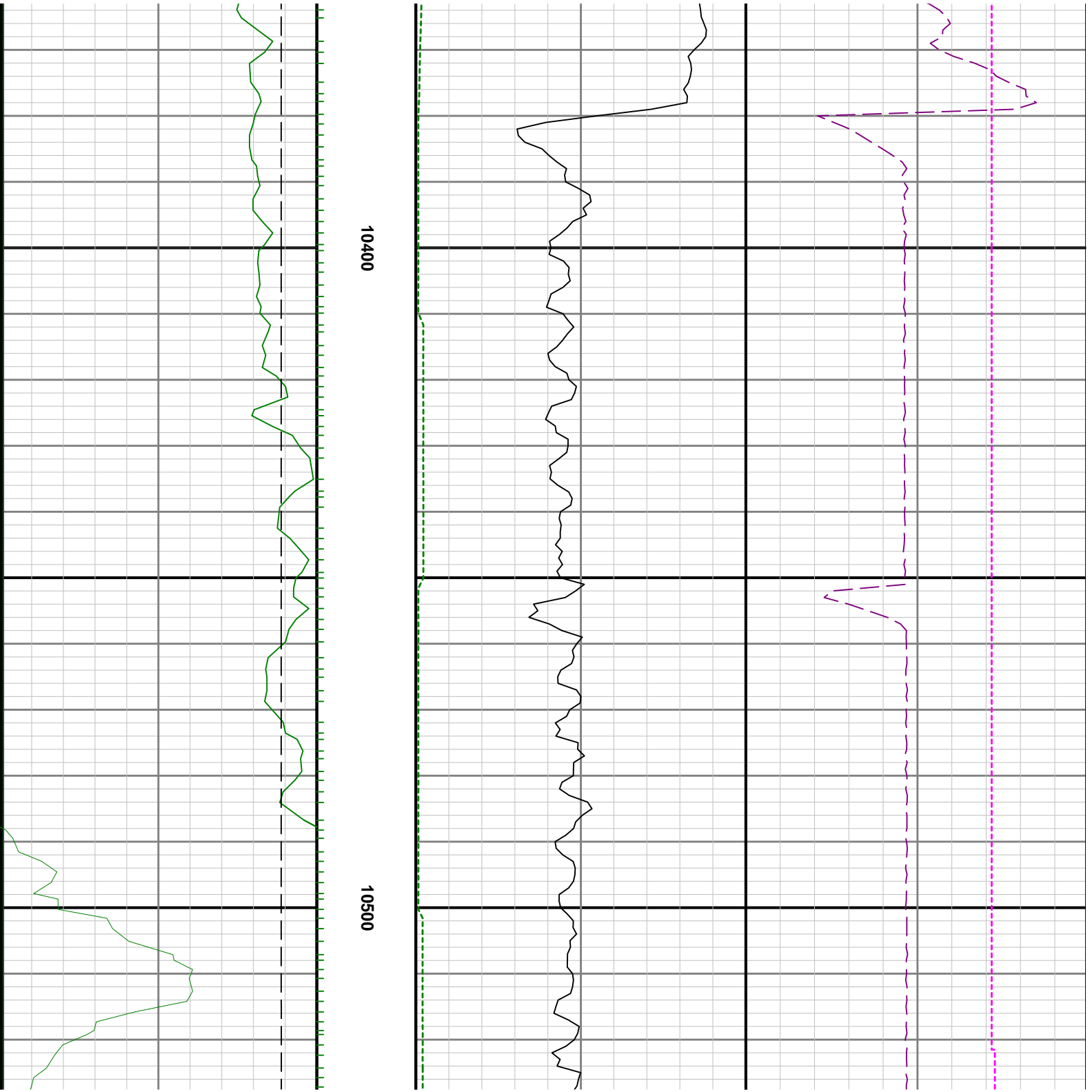
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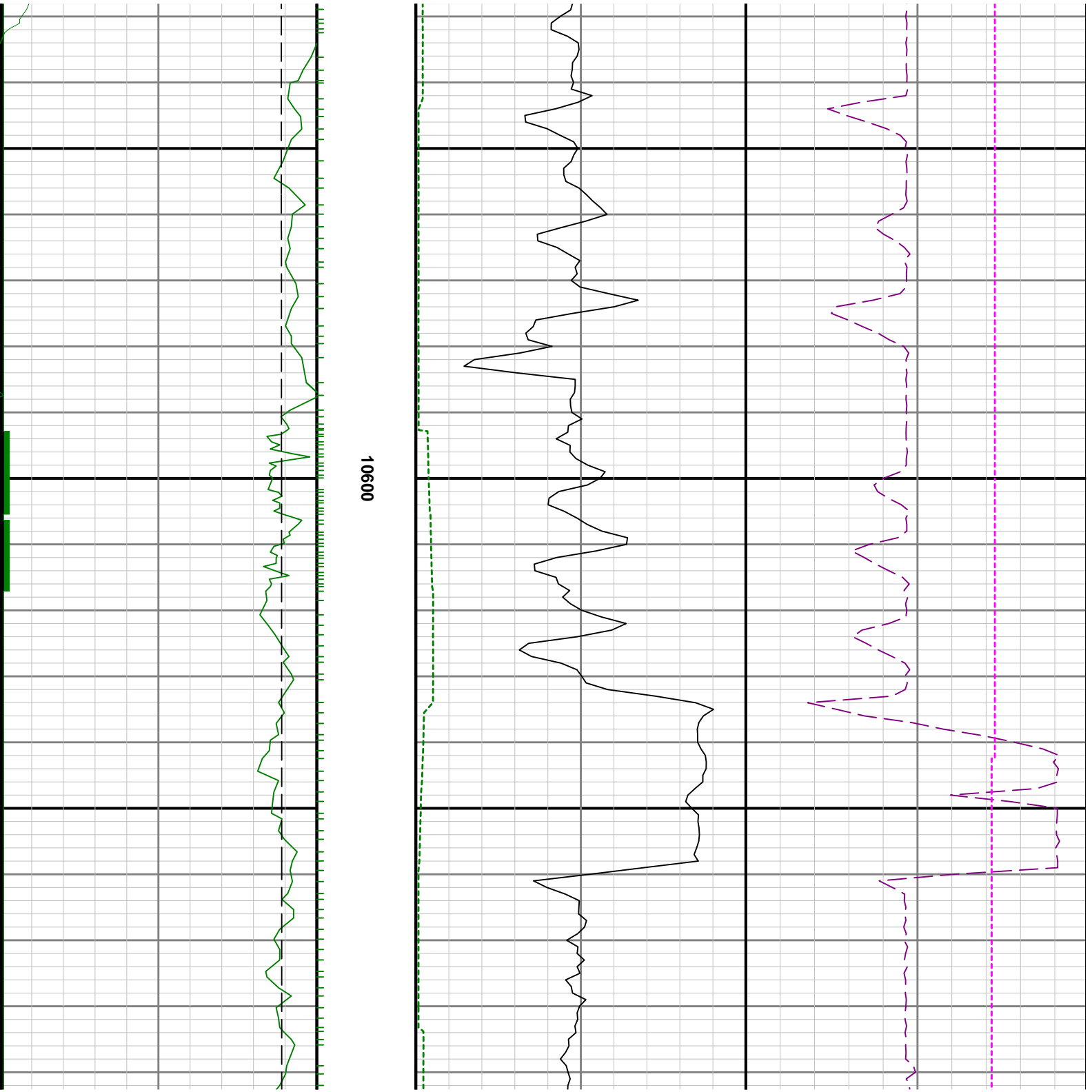
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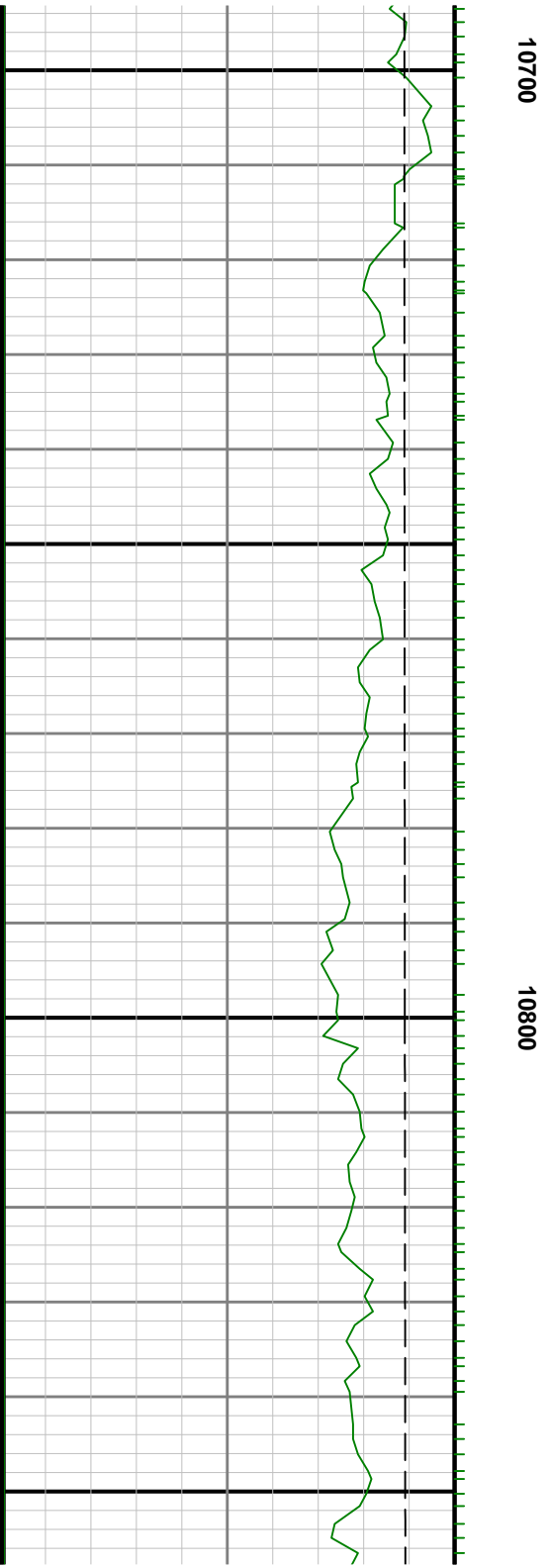
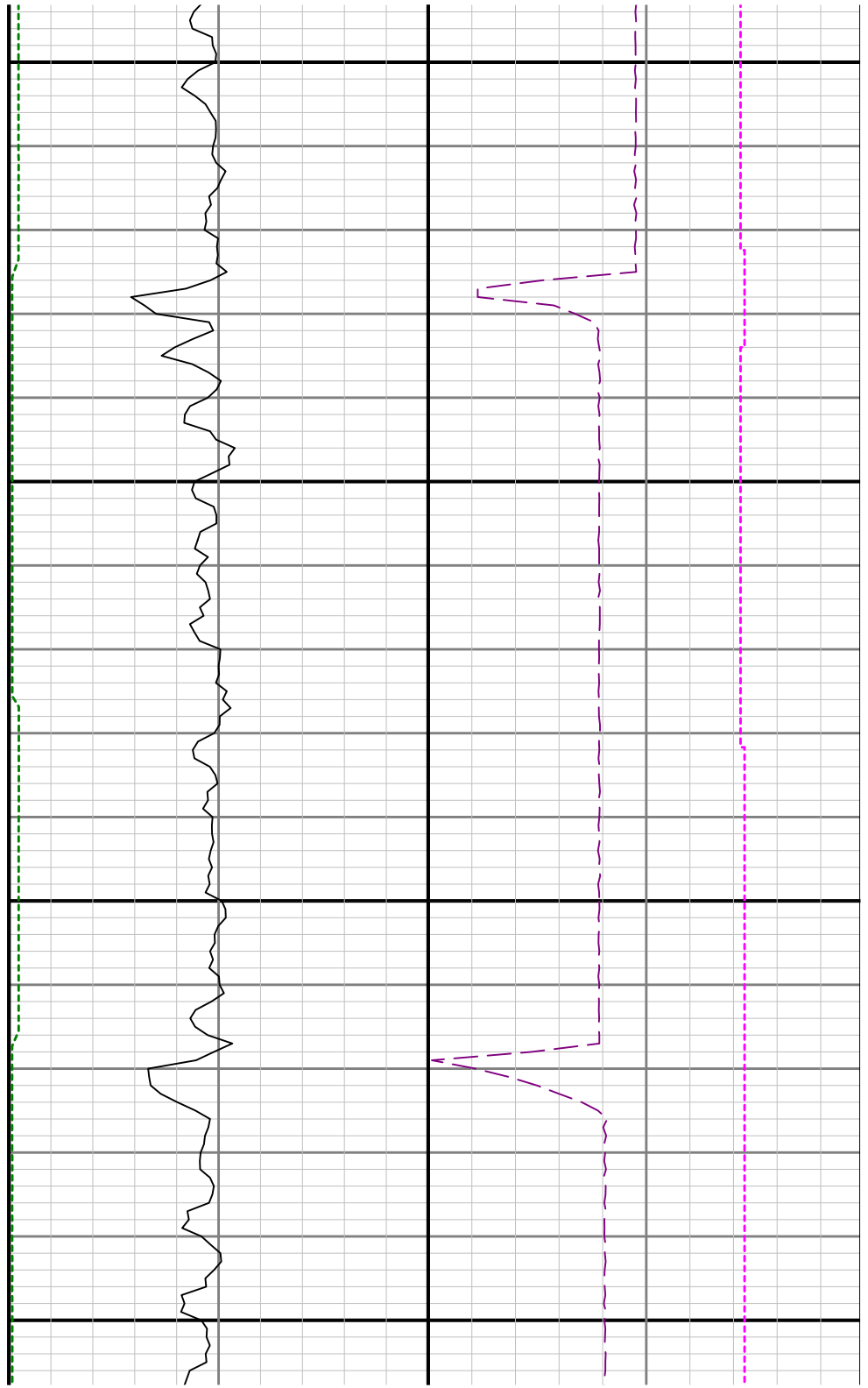


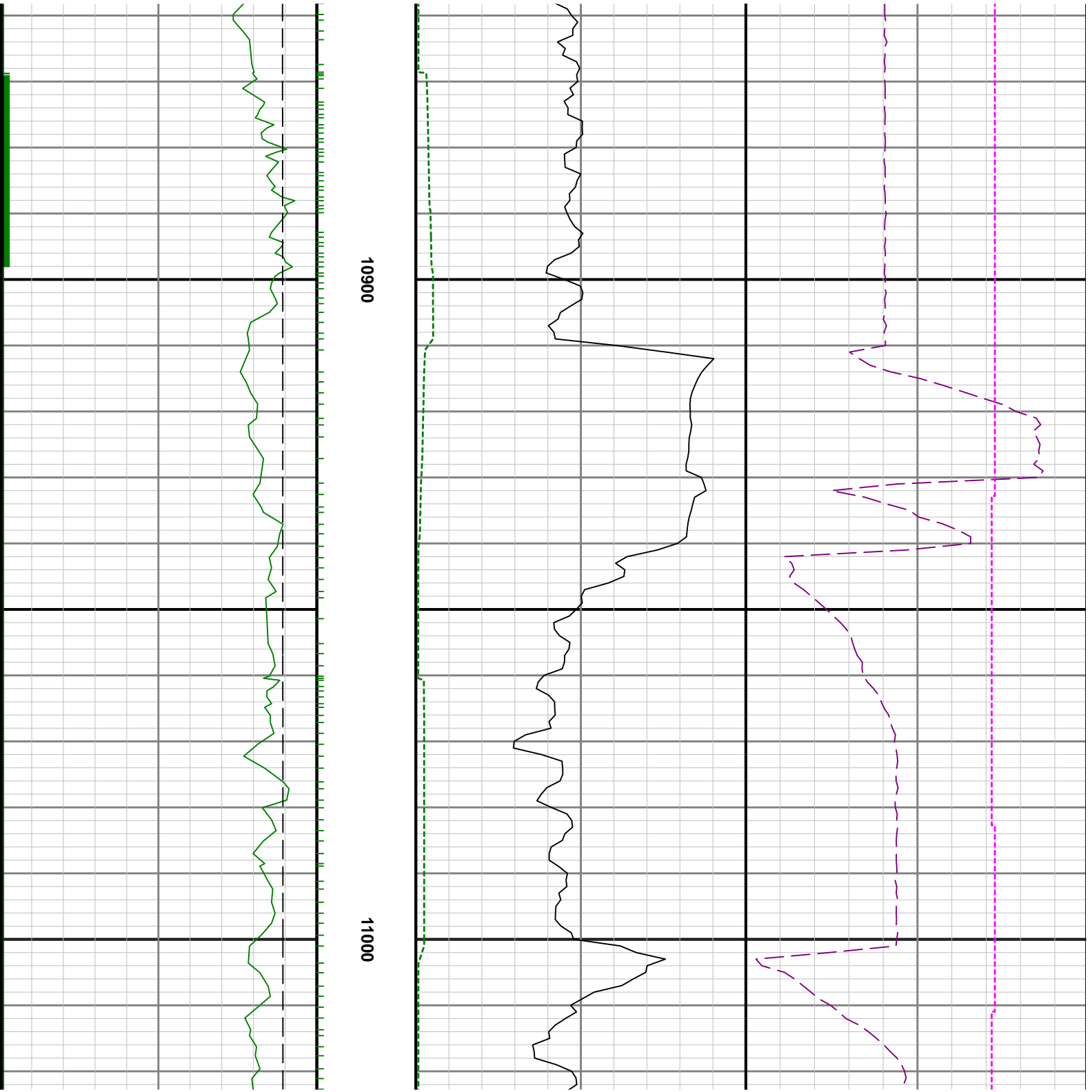


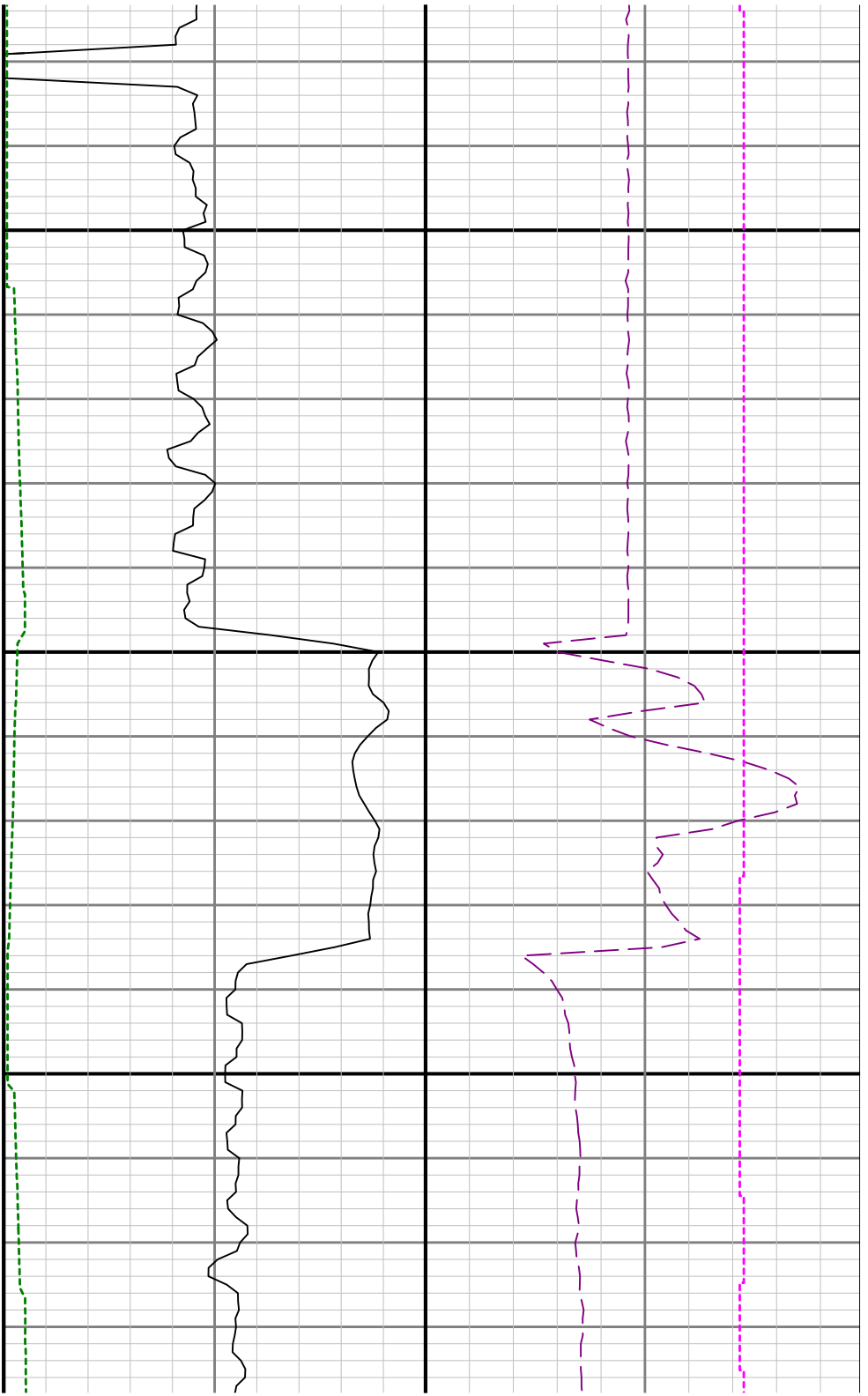




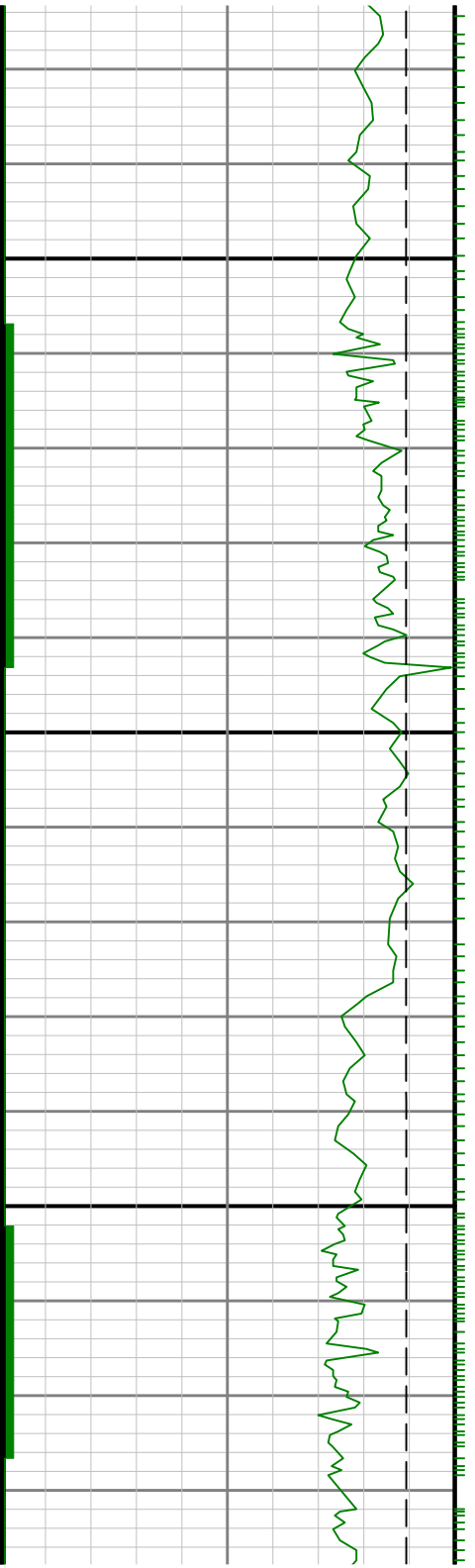


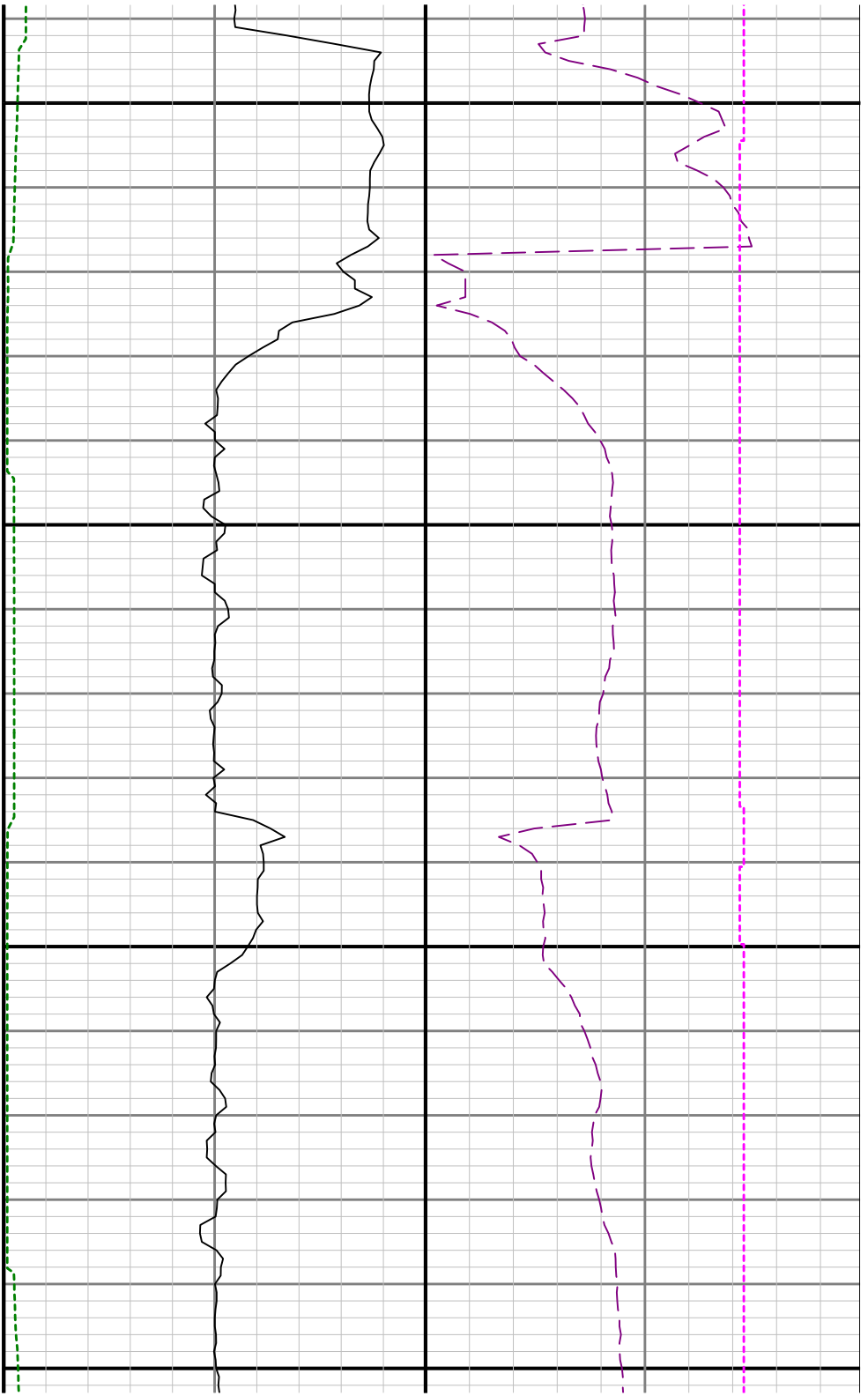






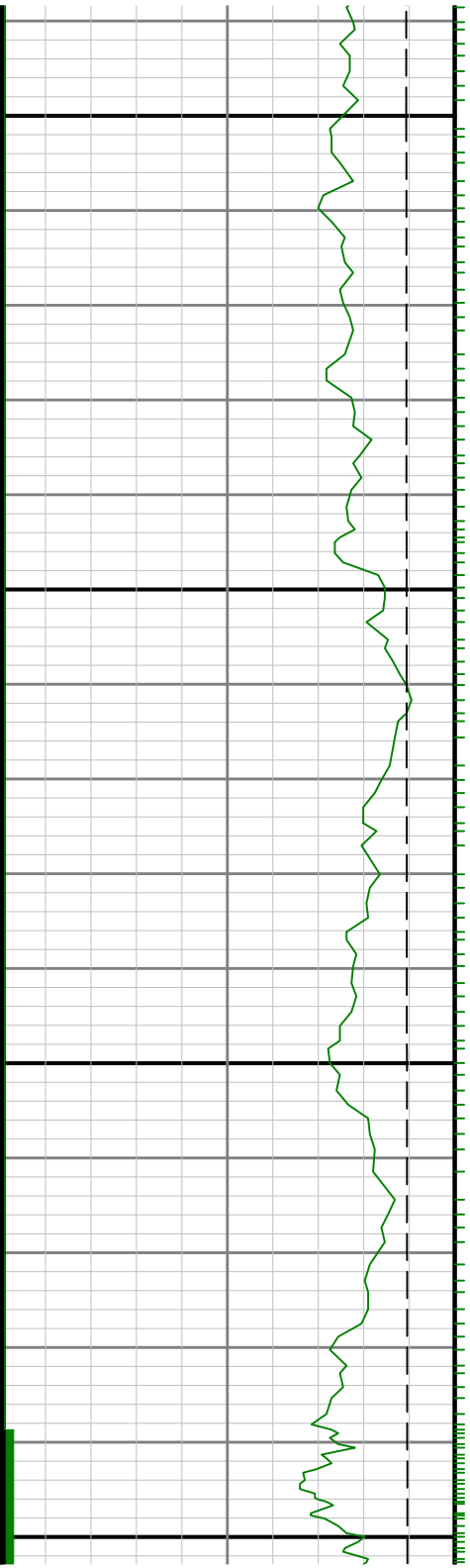
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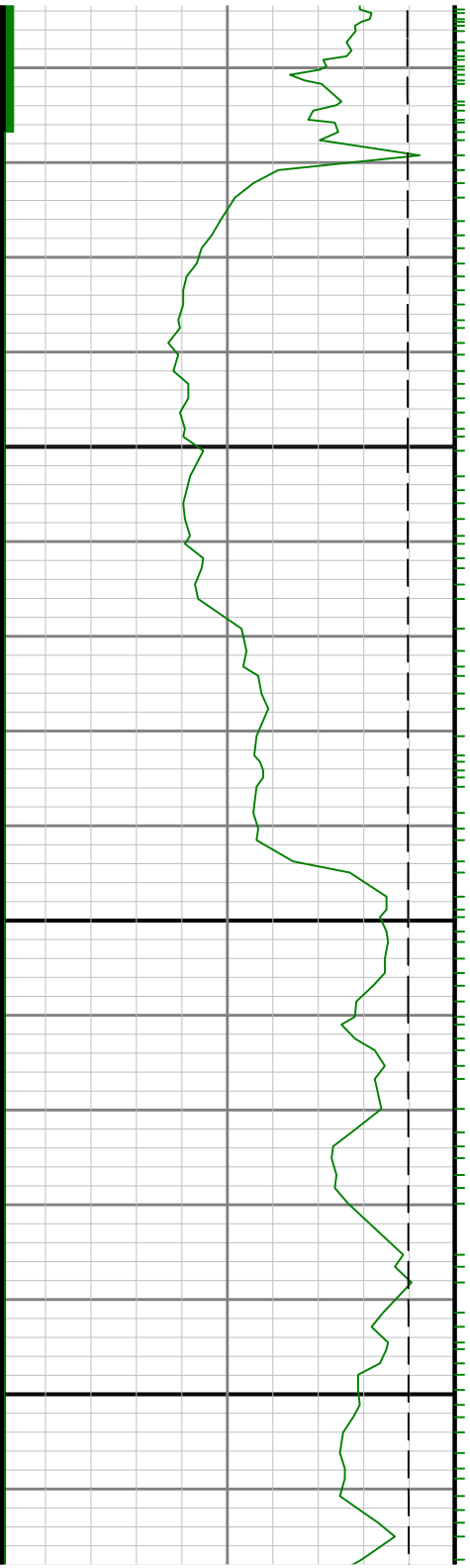




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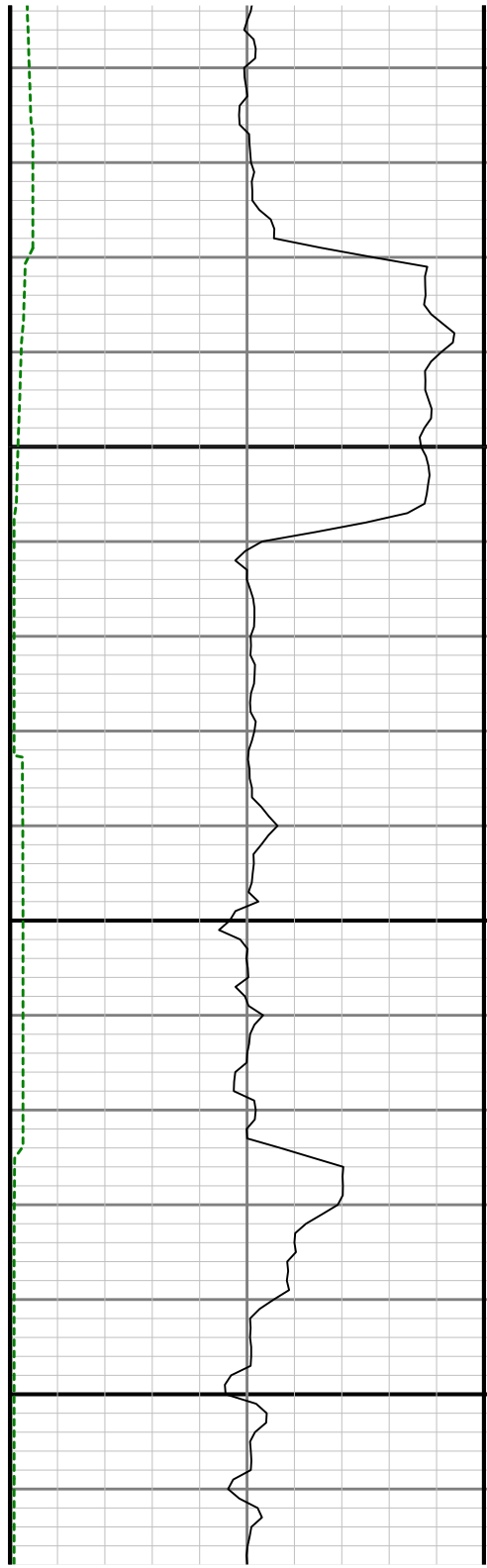
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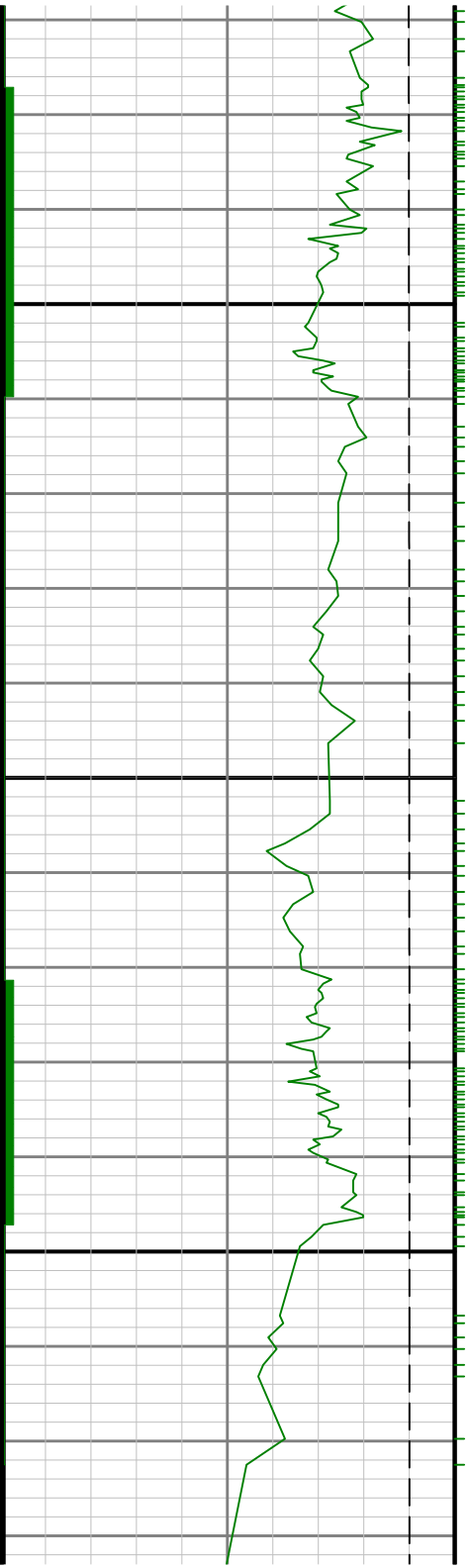




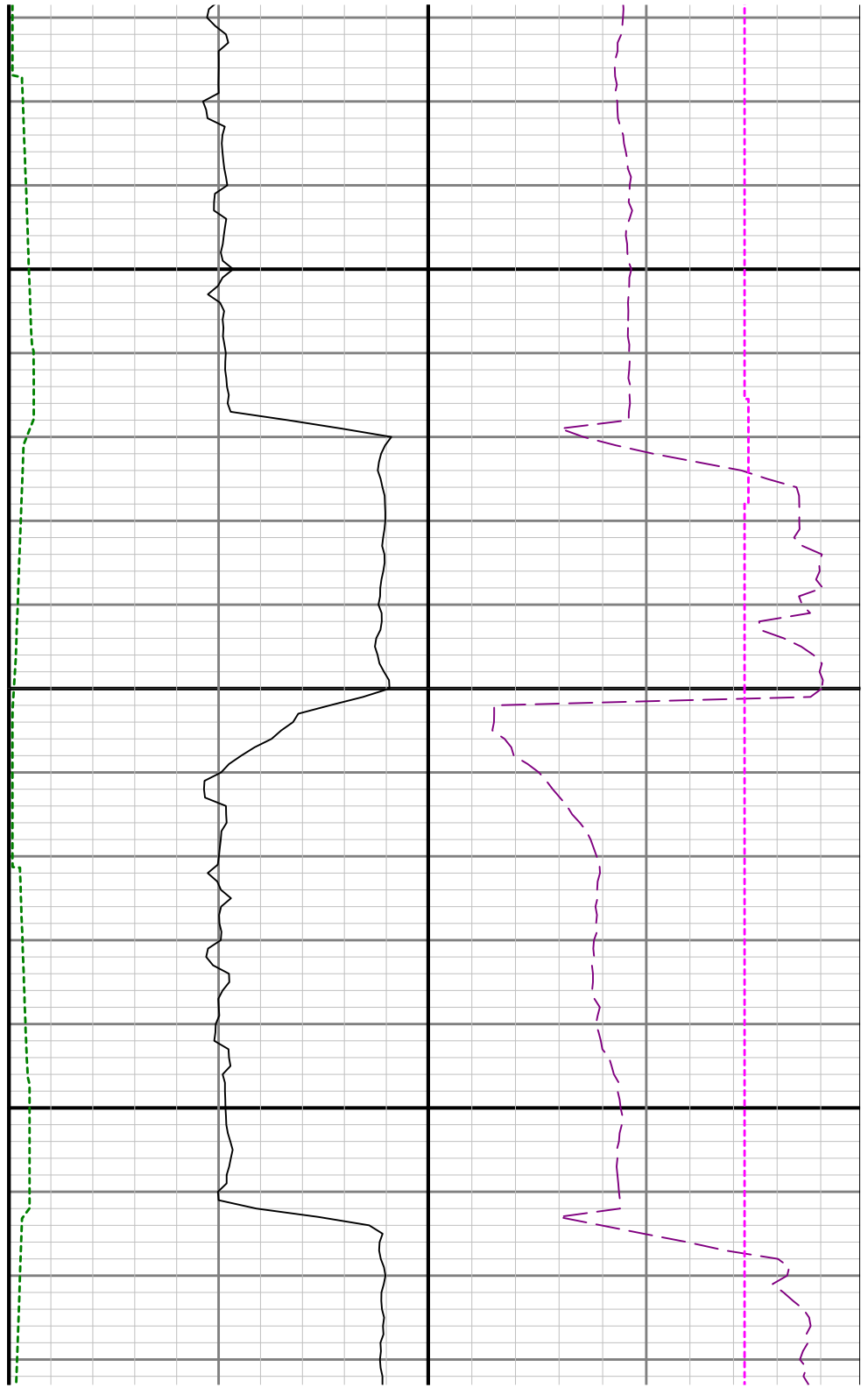
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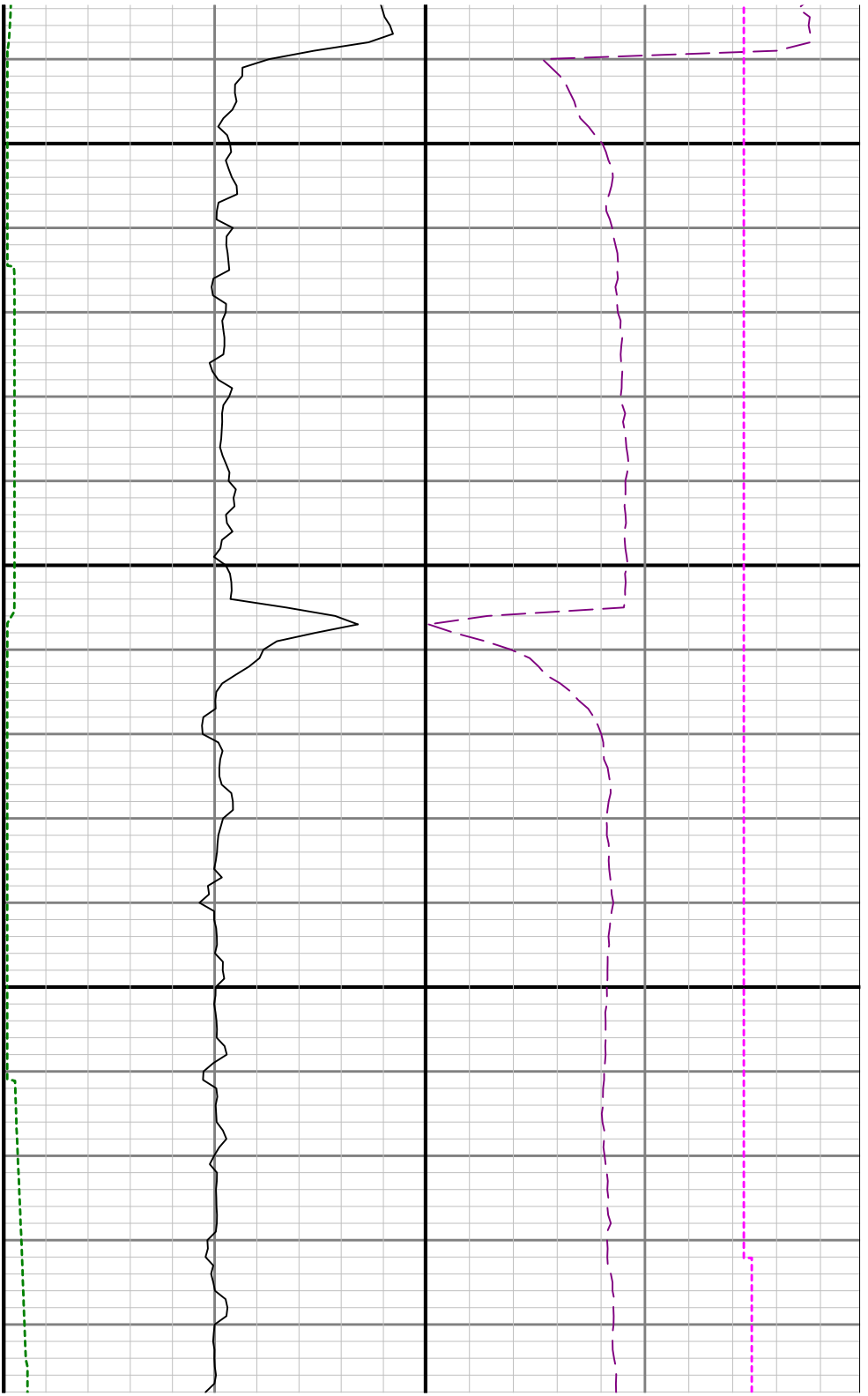
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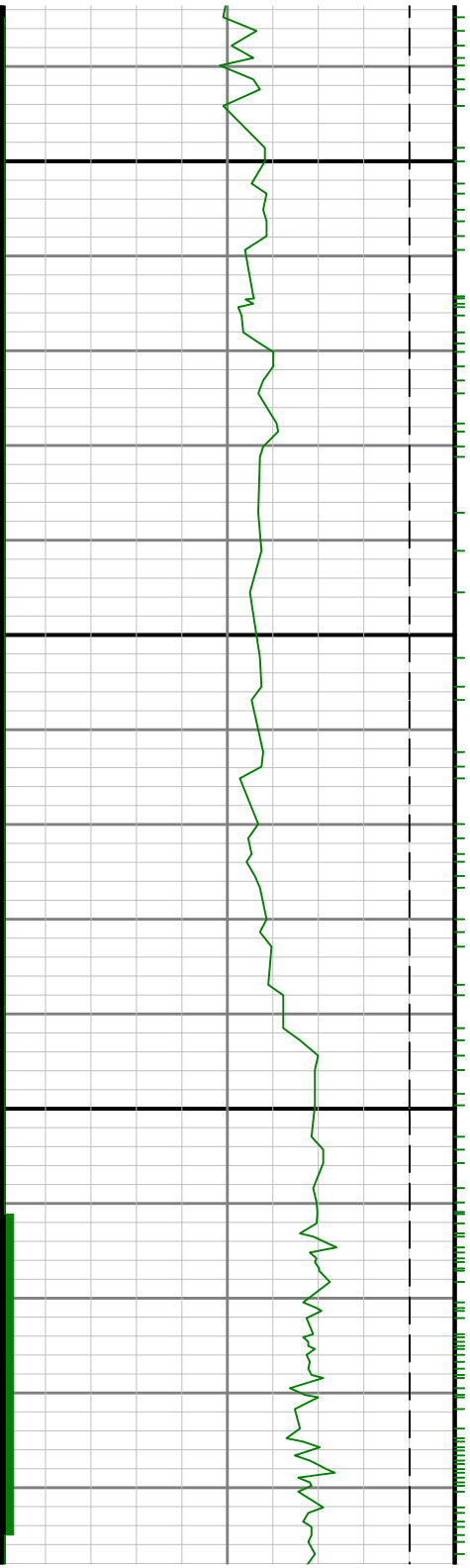
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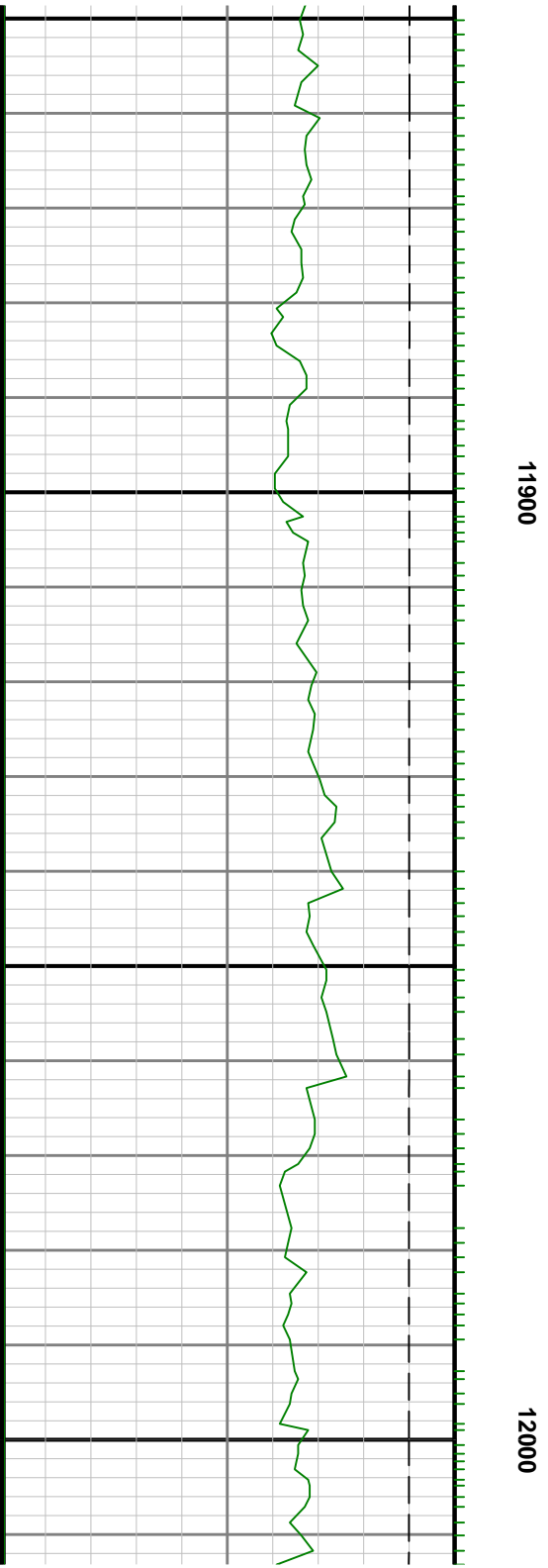
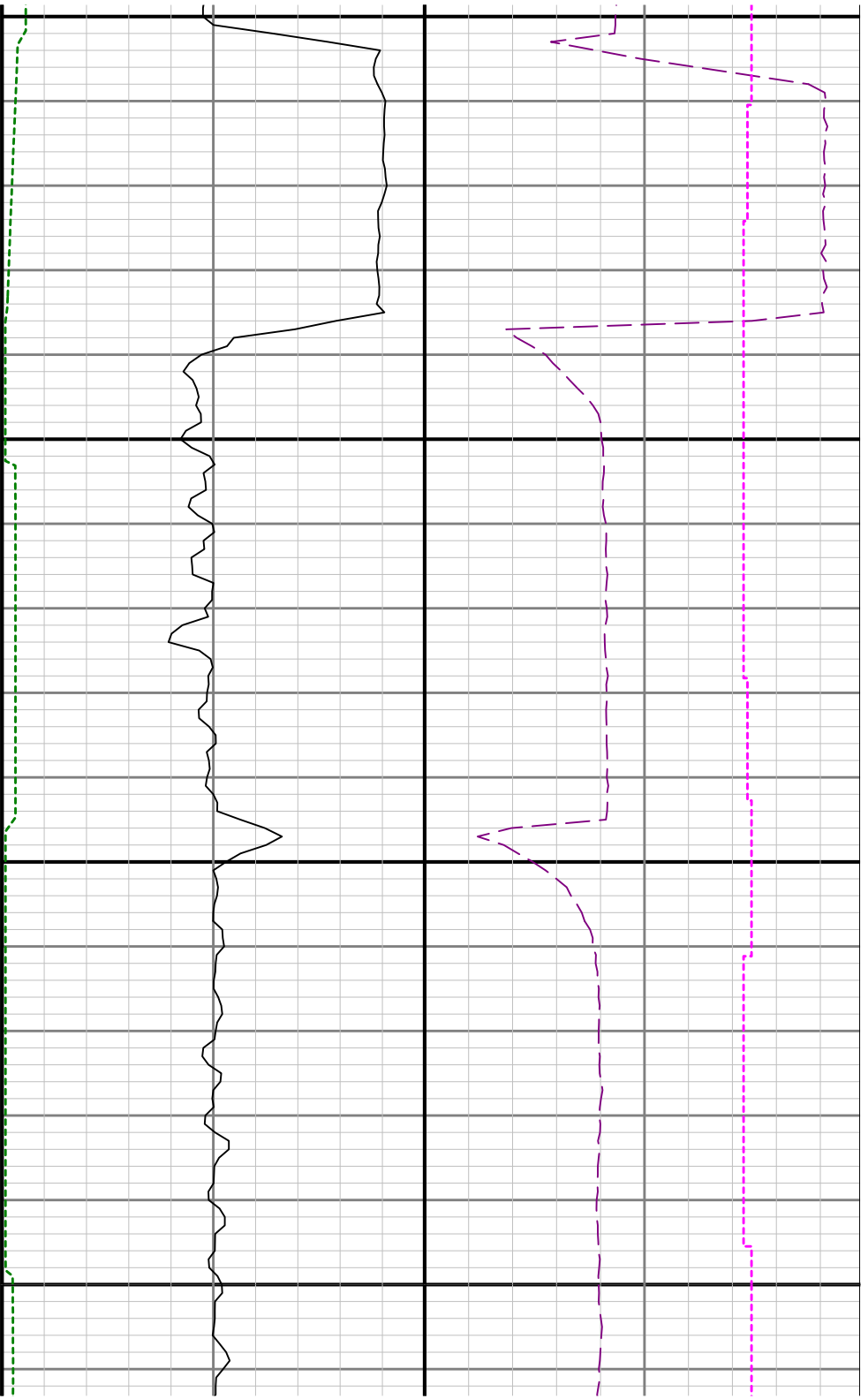




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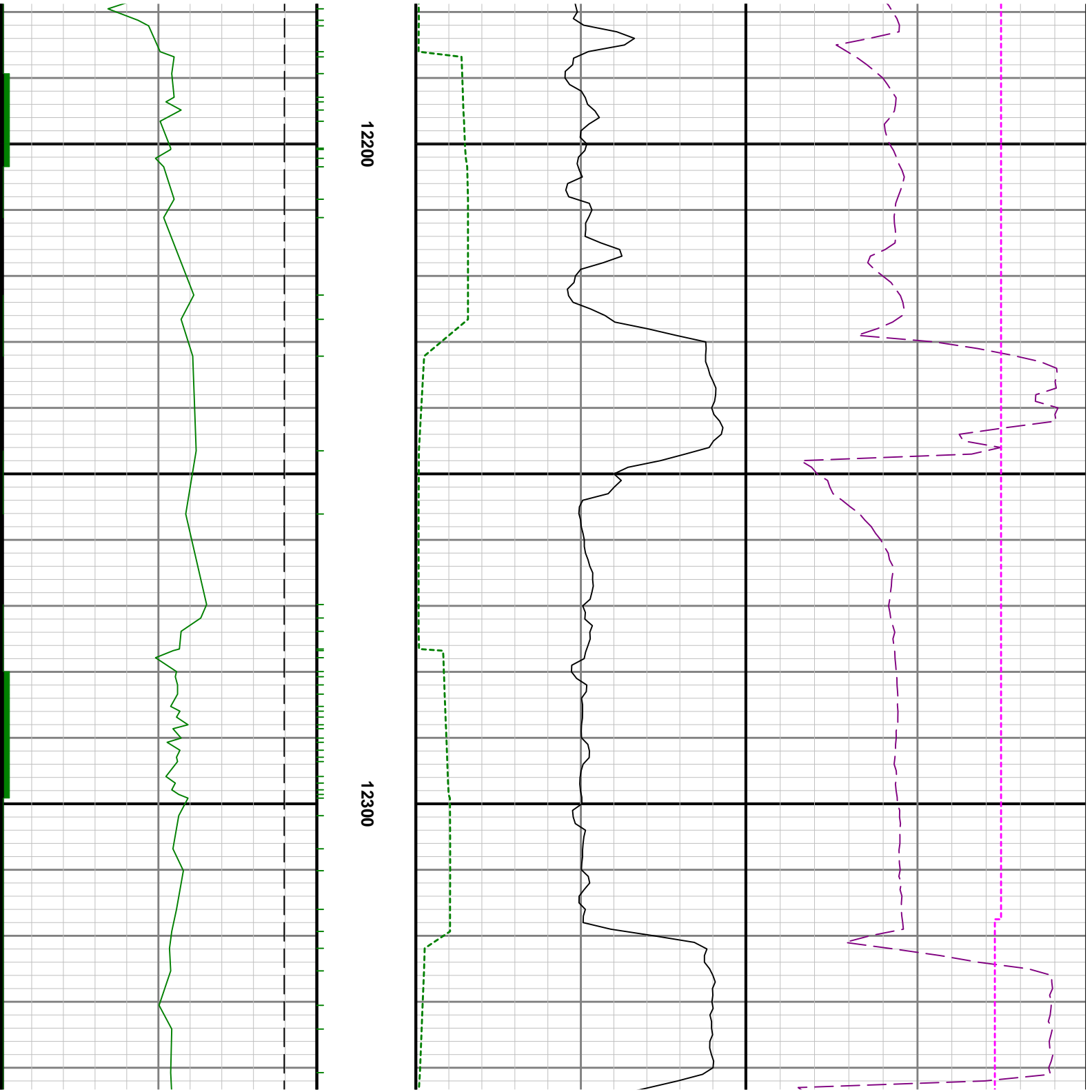


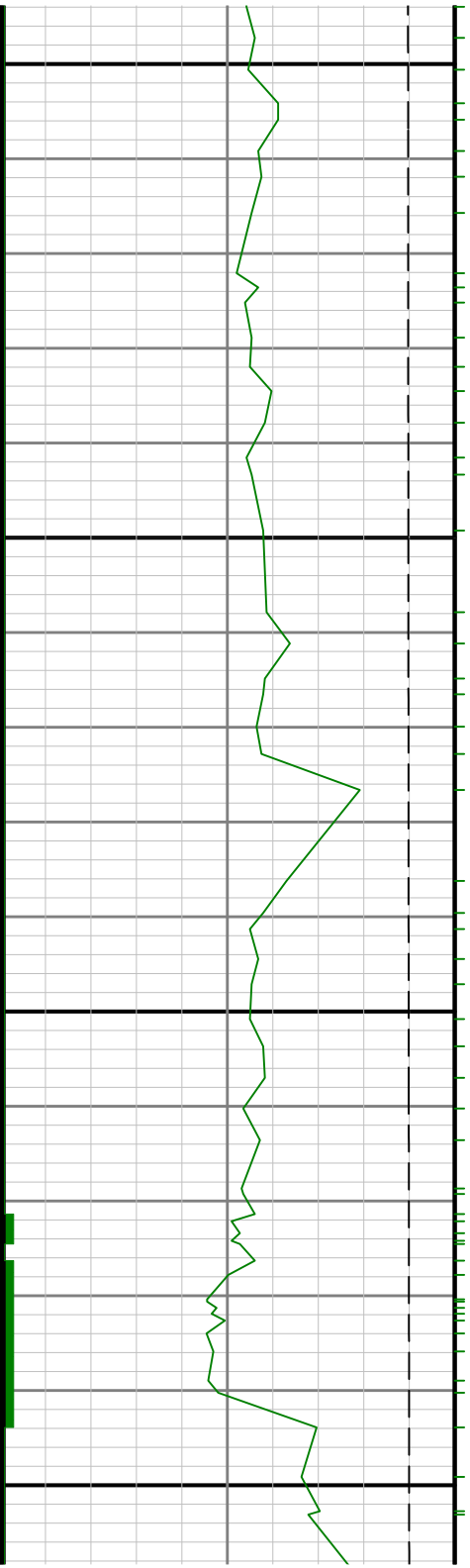




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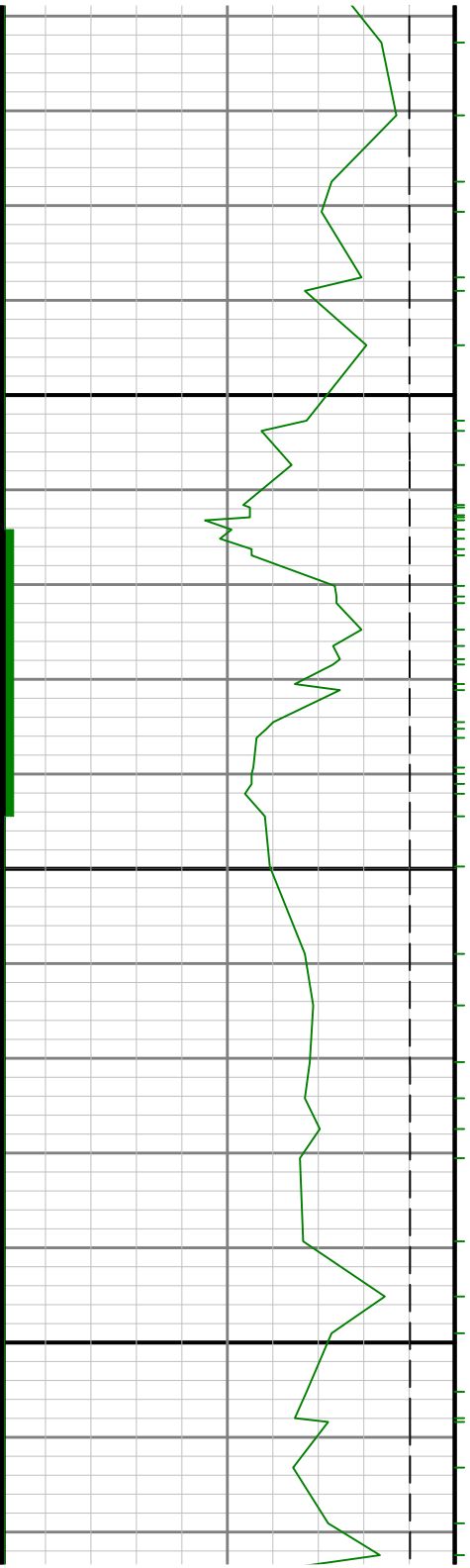




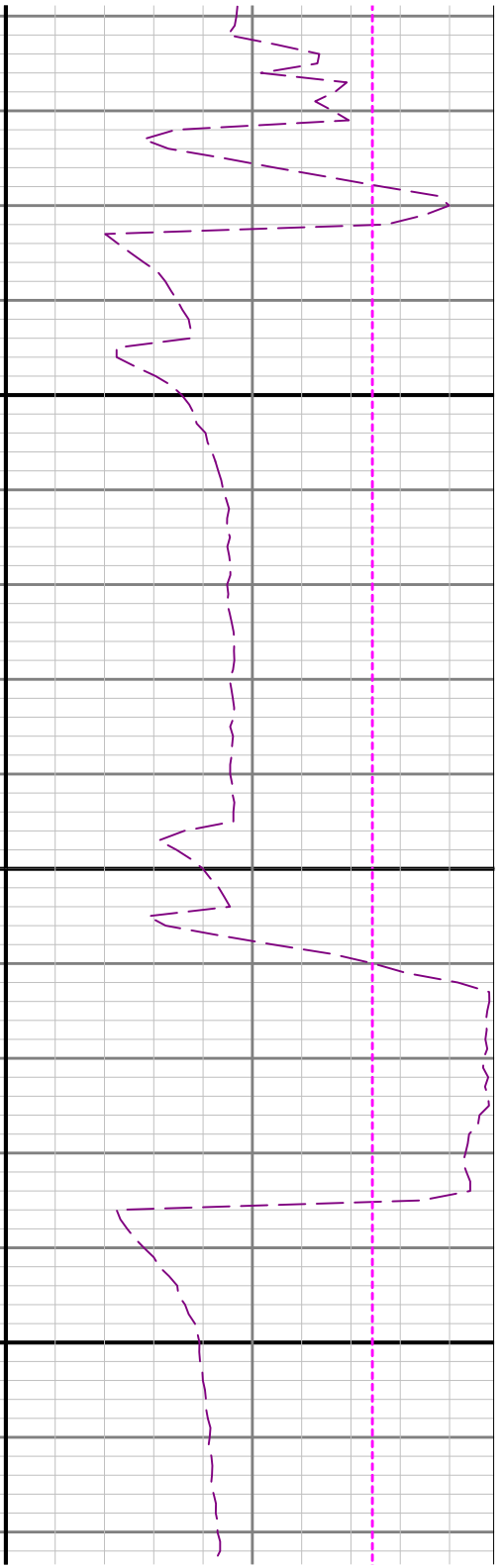
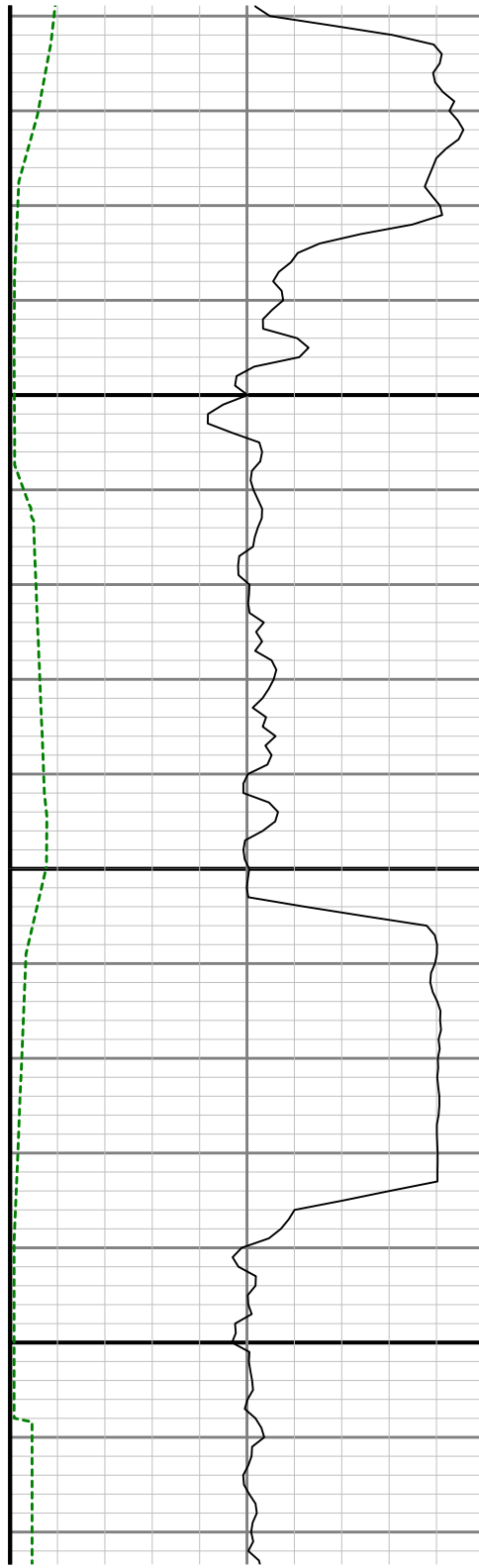
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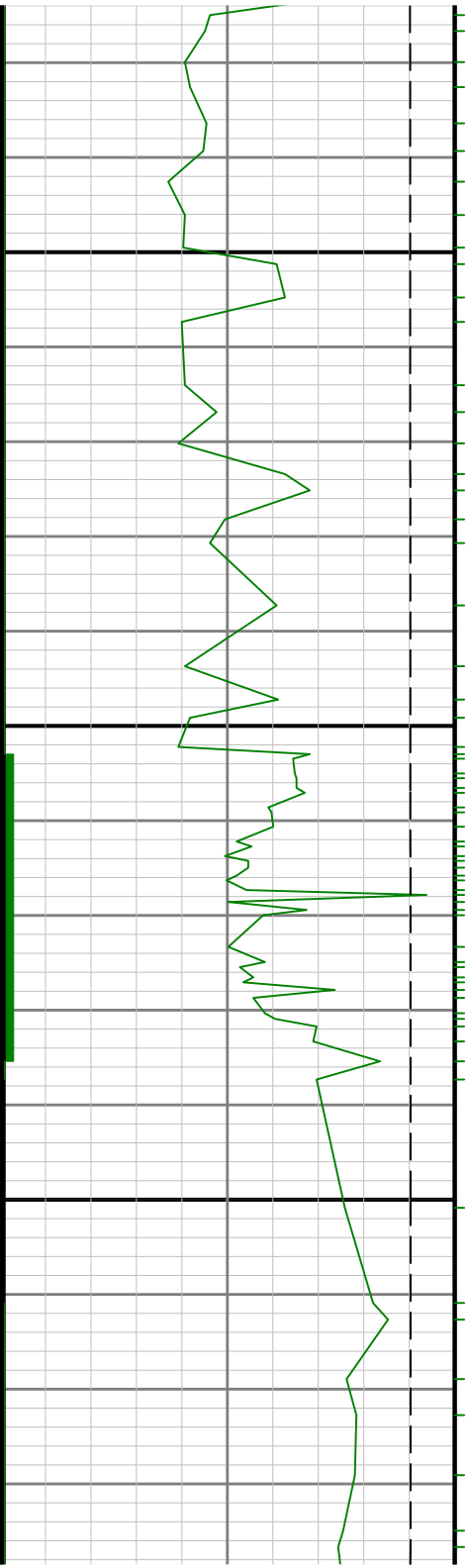
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12600

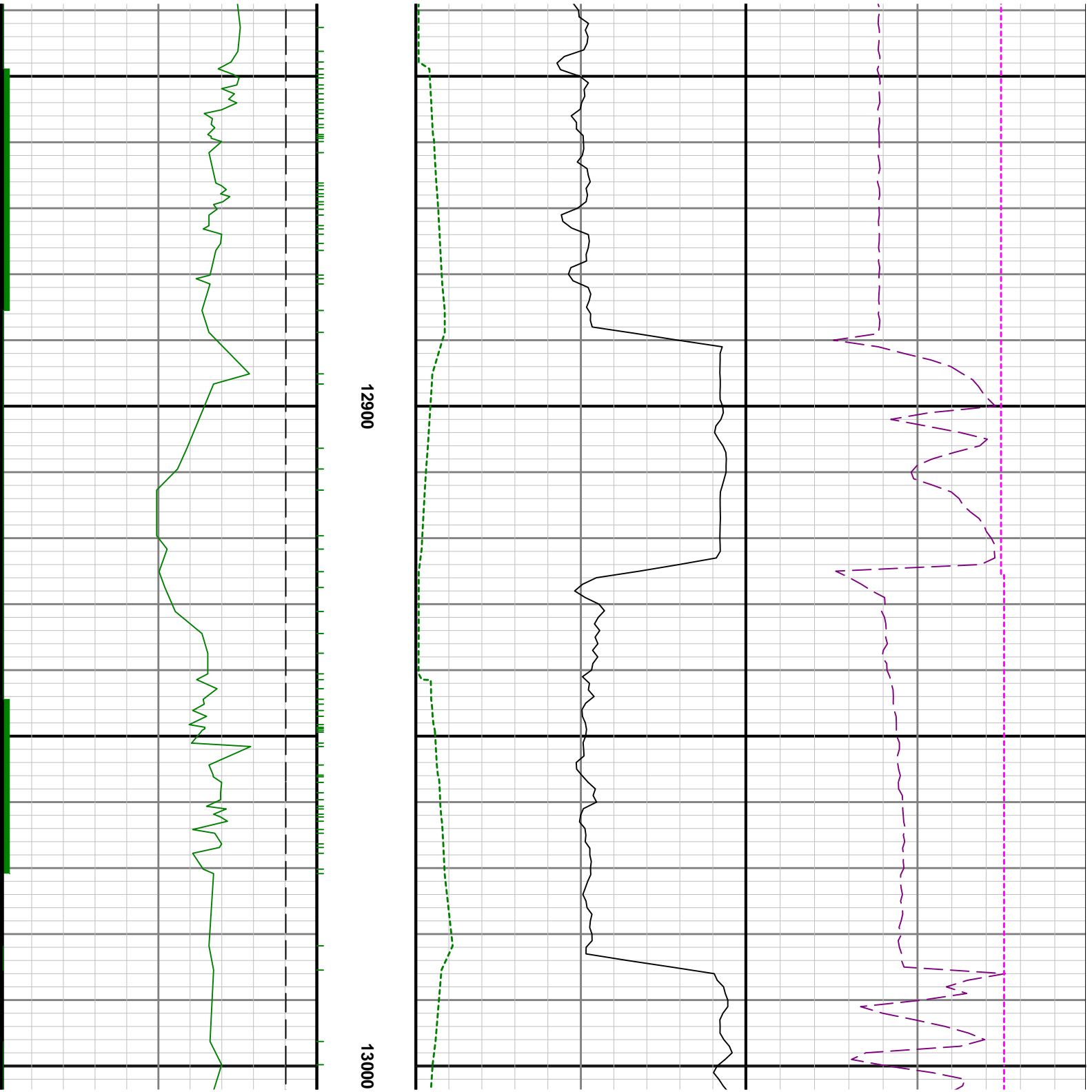


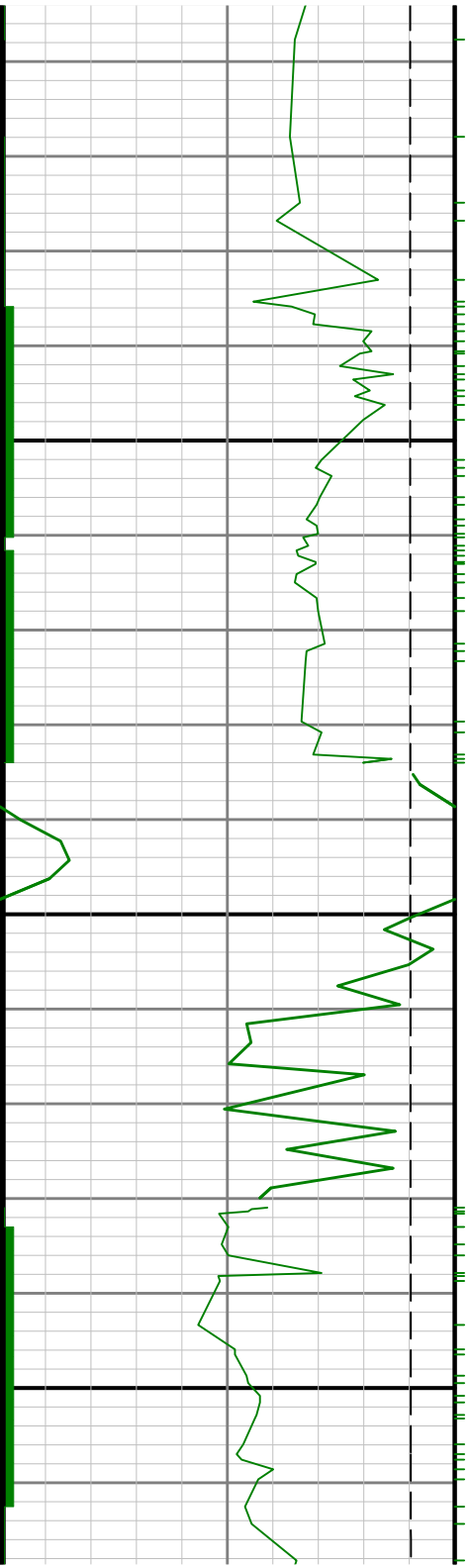


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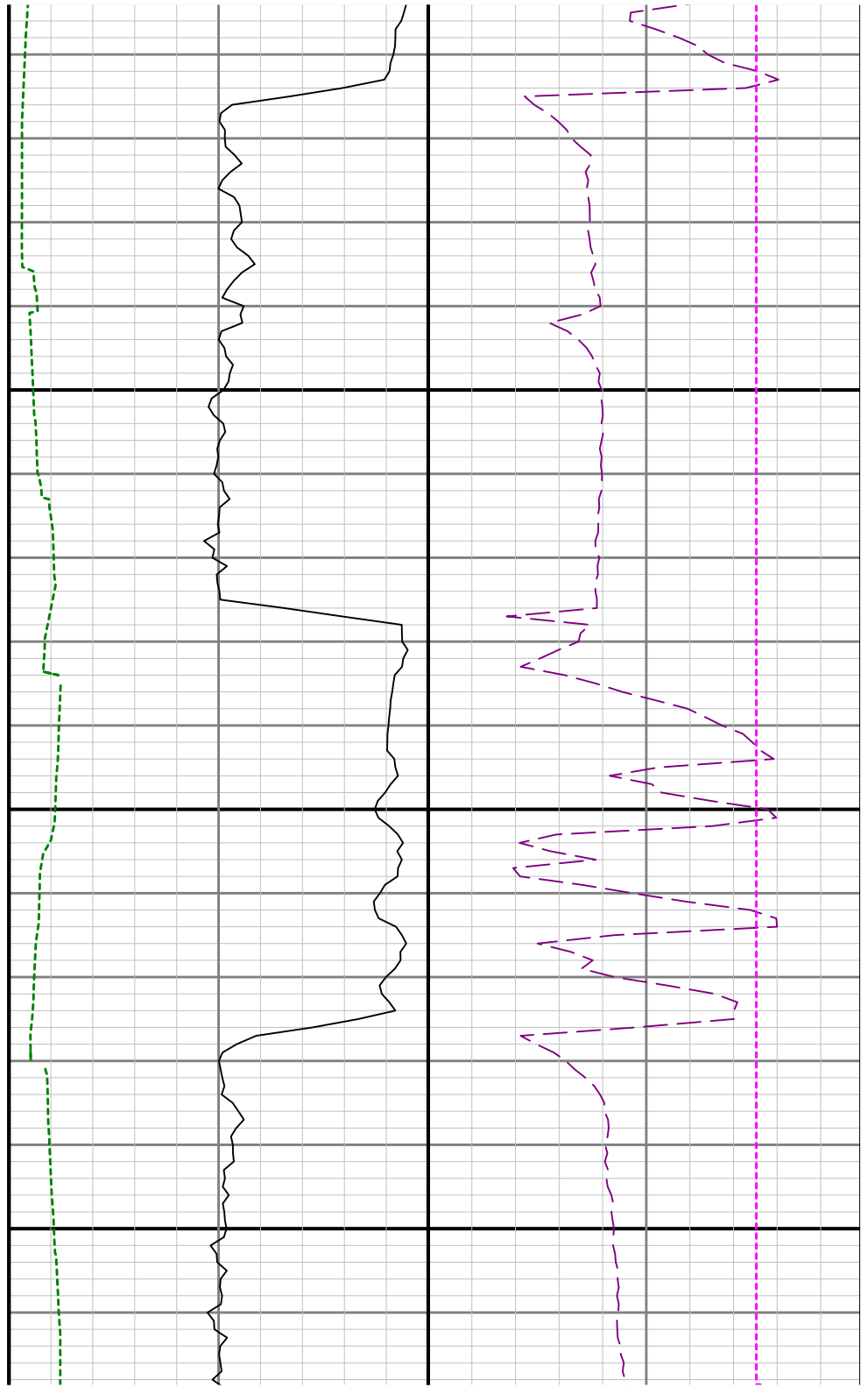
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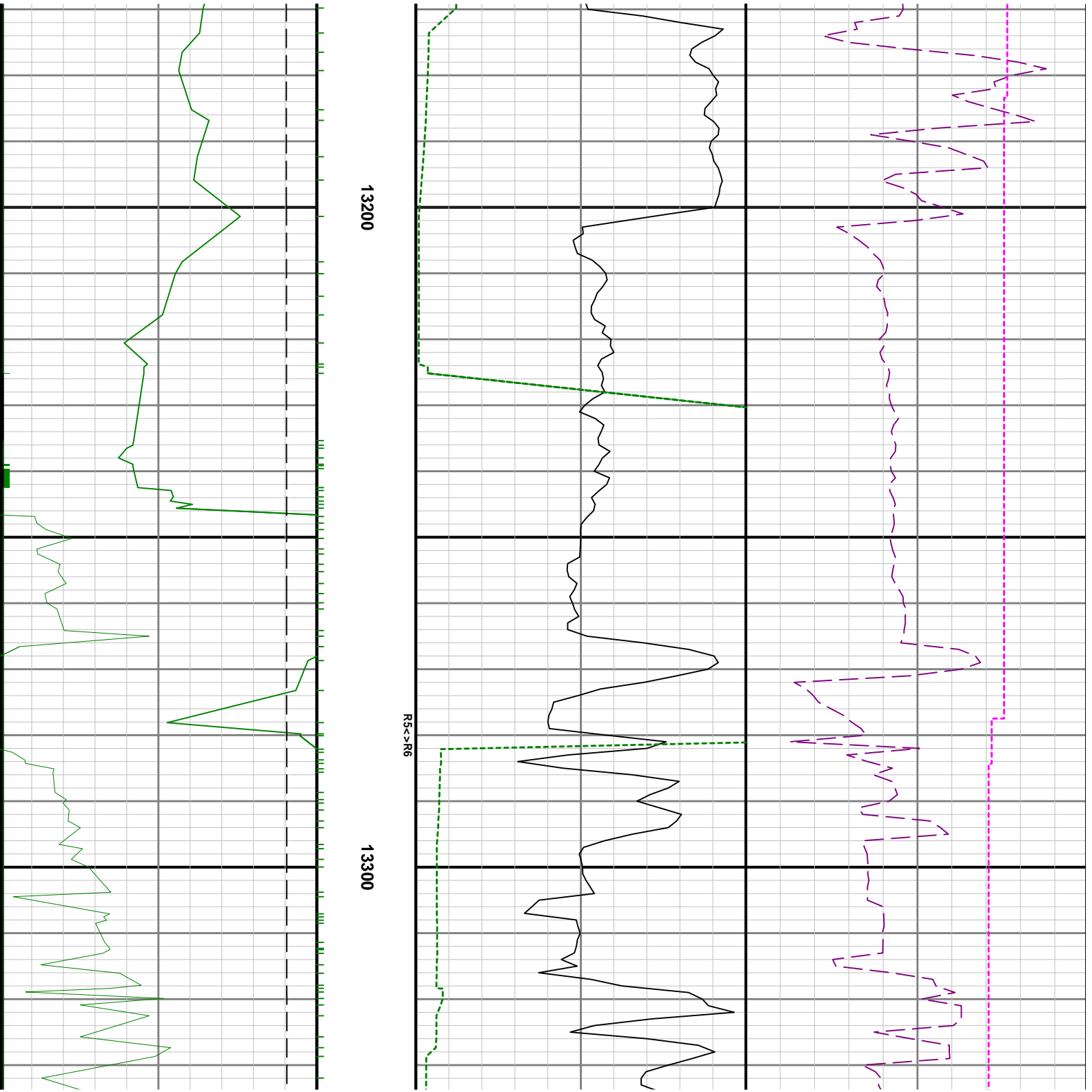


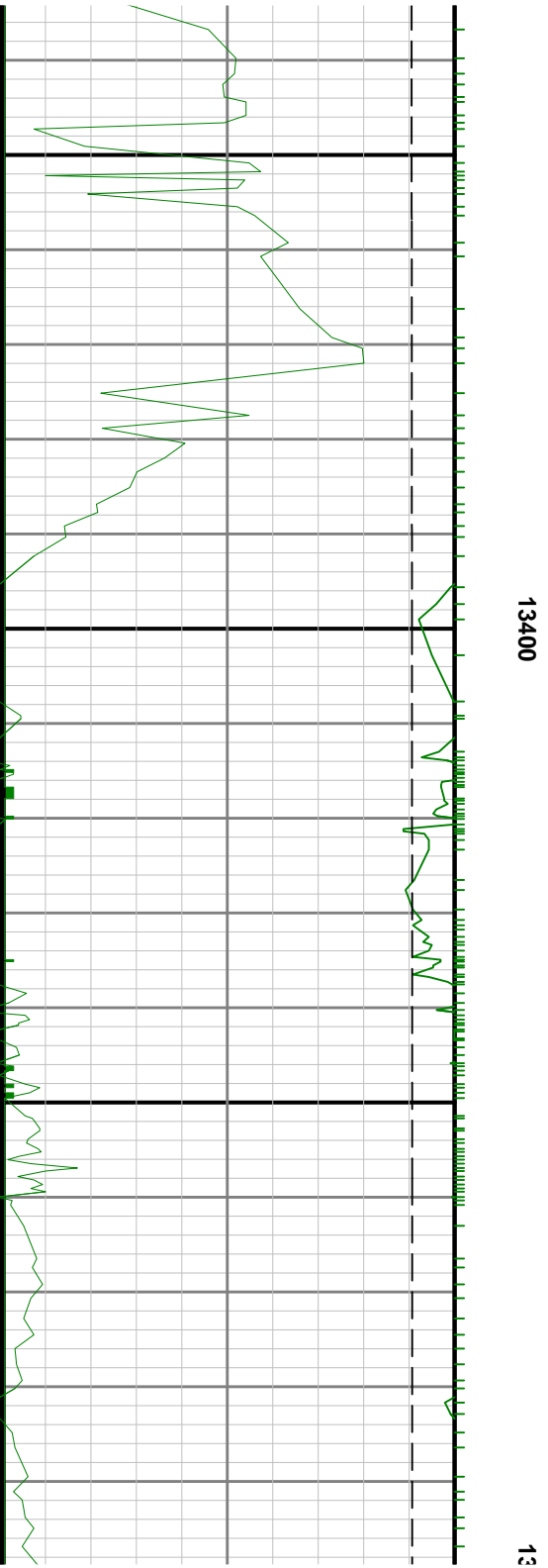


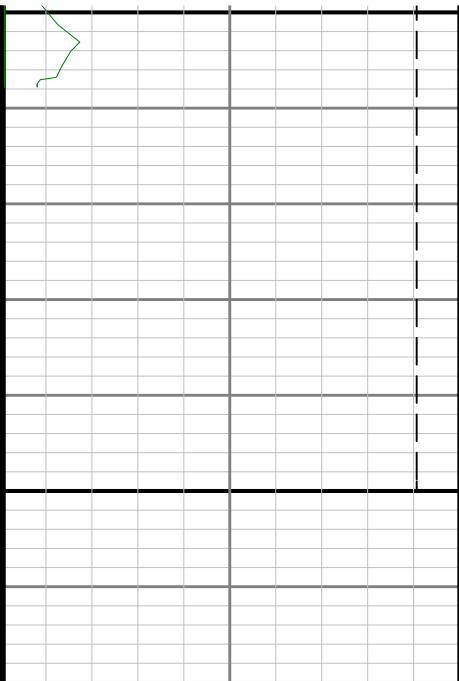


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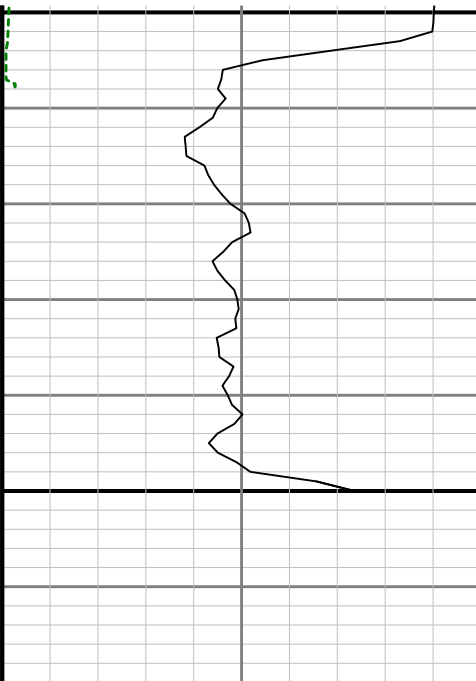




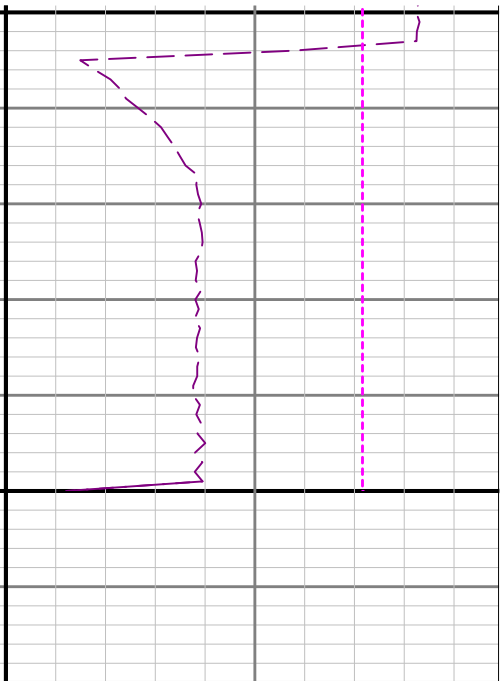
Gamma Ray Apparent 0.5 ft Average GRAX	
0	200
API	
True Vertical Depth TVD	
7500	5500
ft	
Gamma Ray - Apparent	
0	150
API	



Rate of Penetration 3 ft Average ROPA	
1000	0
ft/h	
Gamma Ray Time Since Drilled GRTX	
0	600
min	
Gamma Time Since Drilled	
0	600
min	



Surface Weight On Bit 1 ft Average WOBA	
0	100
klb	
Downhole Temperature TCDX	
0	300
degF	



Downhole Temperature TCDX	
0	300
degF	

500

MD 1:240 feet

ROP