

# Elver-1\_VISION Resistivity RM 200MD

Format: ARC\_200MD

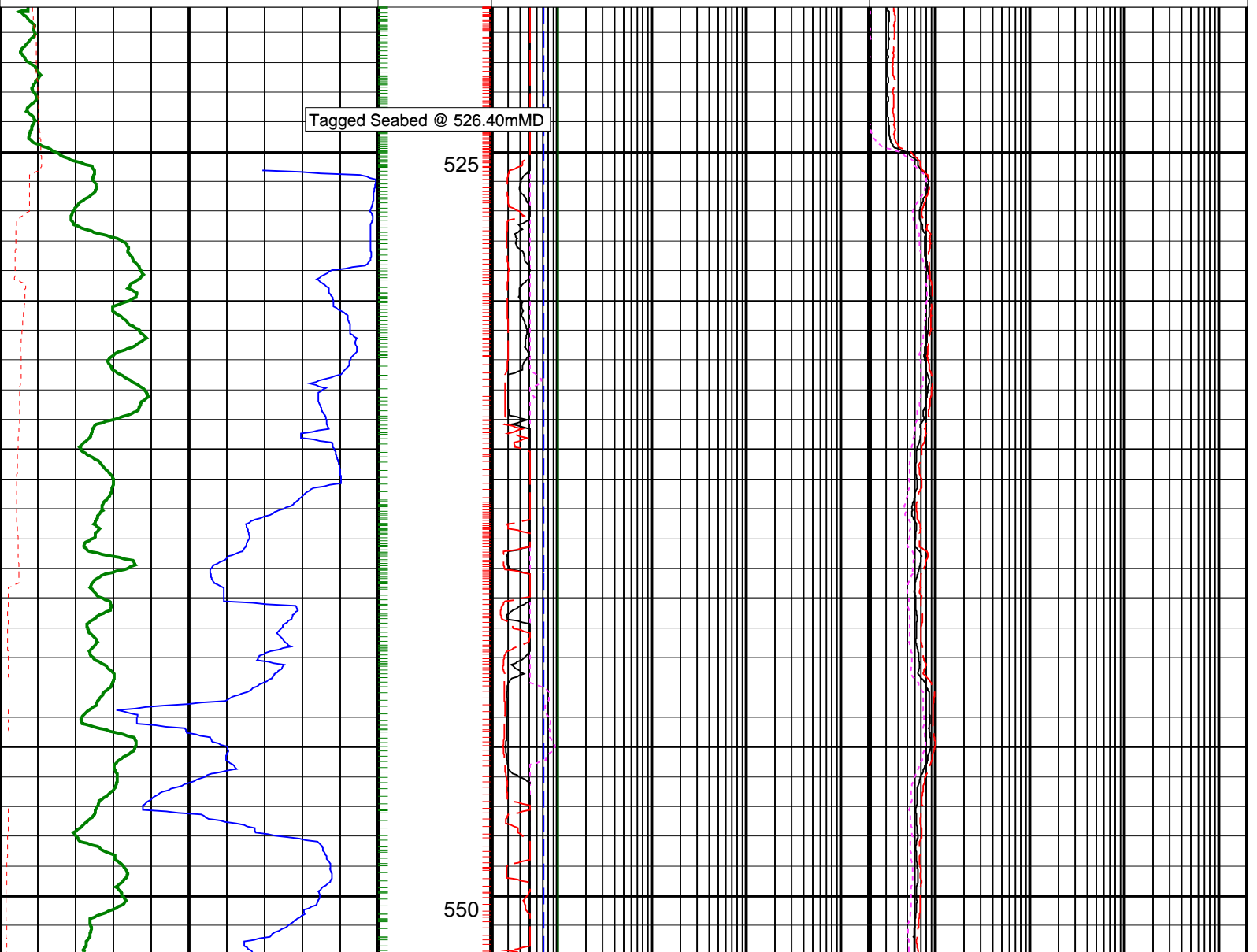
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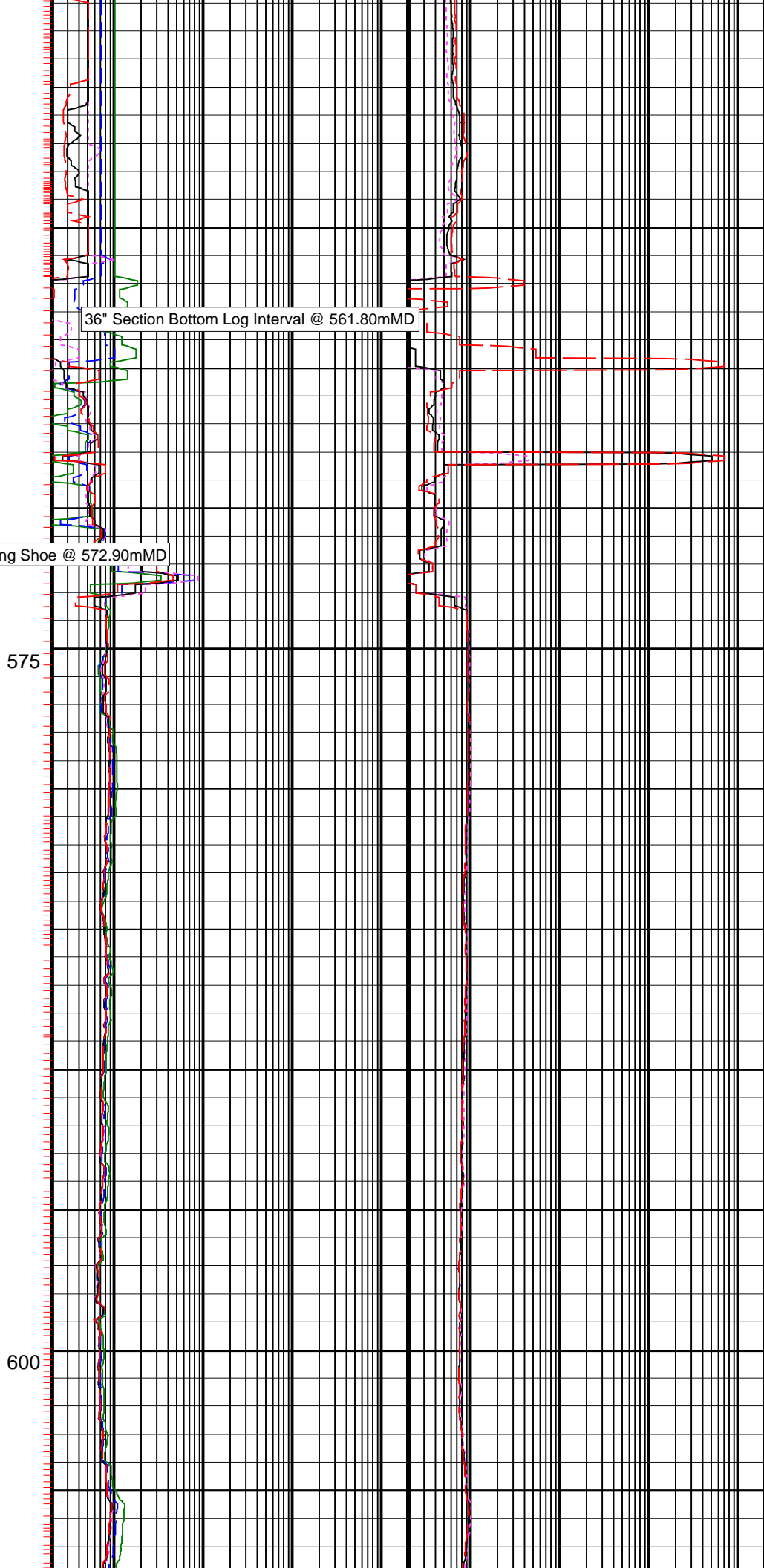
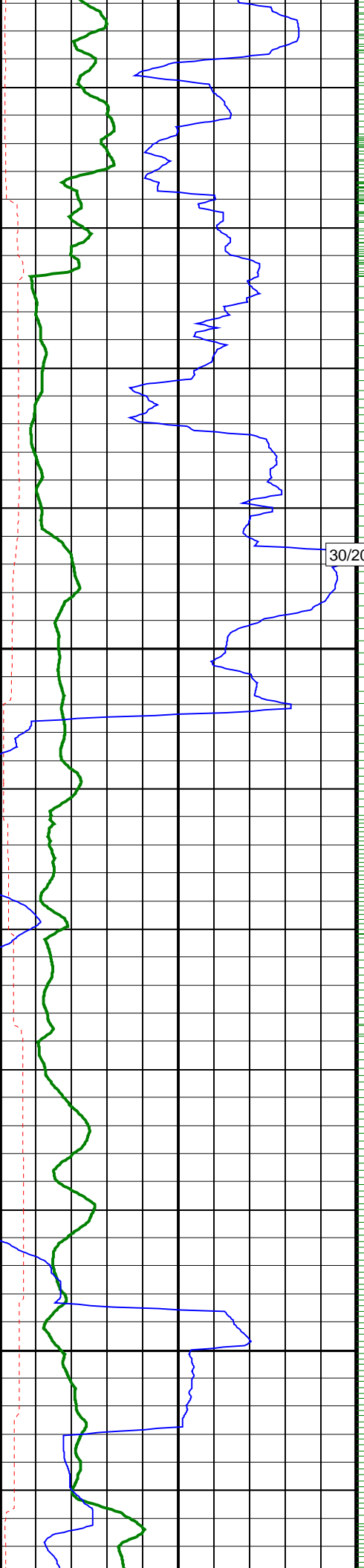
Graphics File Created: 30-Dec-2008 21:49

## PIP SUMMARY

- ┆ ARC Gamma Ray Samples
- ┆ ARC Resistivity Samples

	<b>ARC Phase-Shift Resistivity 40-in. at 2 MHz (P40H)</b> 0.2 (OHMM) 2000		
	<b>ARC Phase-Shift Resistivity 34-in. at 2 MHz (P34H)</b> 0.2 (OHMM) 2000		
Rate of Penetration, Averaged over Last 5ft (ROP5_RM) 200 (M/HR) 0	<b>ARC Phase-Shift Resistivity 28-in. at 2 MHz (P28H)</b> 0.2 (OHMM) 2000	<b>ARC Attenuation Resistivity 40-in. at 2 MHz (A40H)</b> 0.2 (OHMM) 2000	
ARC Resistivity Time After Bit (TAB_ARC_RES) 0 (HR) 10	<b>ARC Phase-Shift Resistivity 22-in. at 2 MHz (P22H)</b> 0.2 (OHMM) 2000	<b>ARC Attenuation Resistivity 34-in. at 2 MHz (A34H)</b> 0.2 (OHMM) 2000	
ARC Gamma Ray (GR_ARC) 0 (GAPI) 200	<b>ARC Phase-Shift Resistivity 16-in. at 2 MHz (P16H)</b> 0.2 (OHMM) 2000	<b>ARC Attenuation Resistivity 28-in. at 2 MHz (A28H)</b> 0.2 (OHMM) 2000	



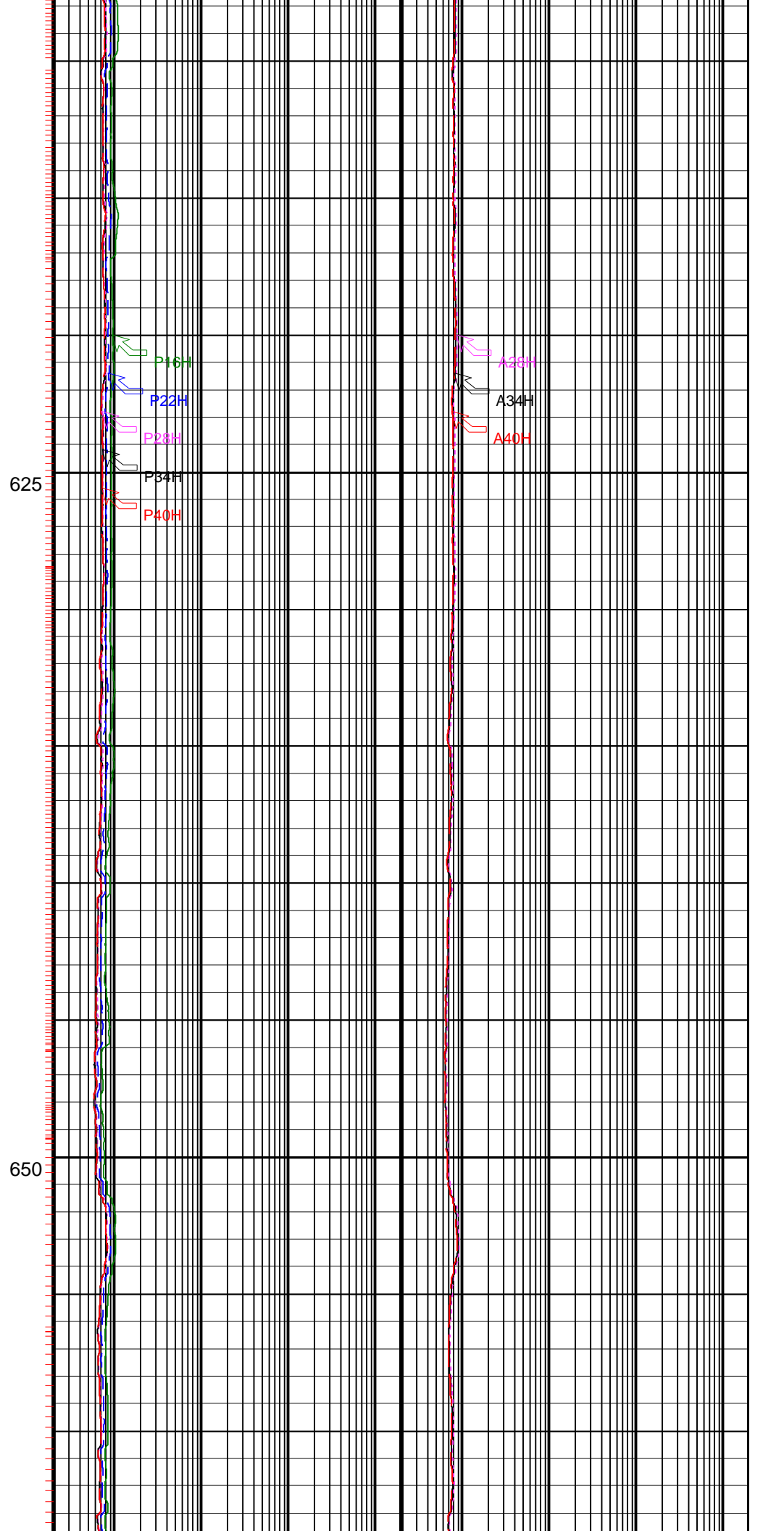
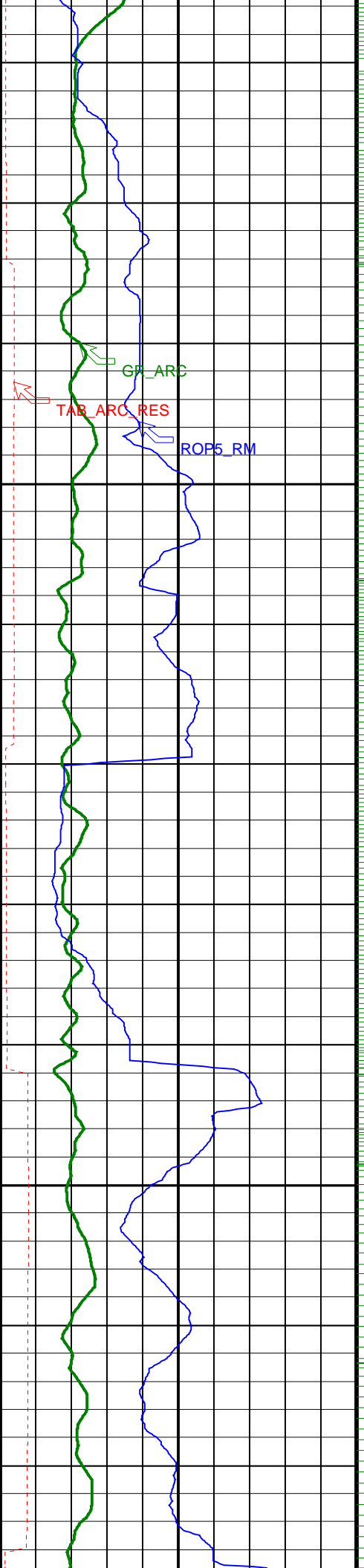


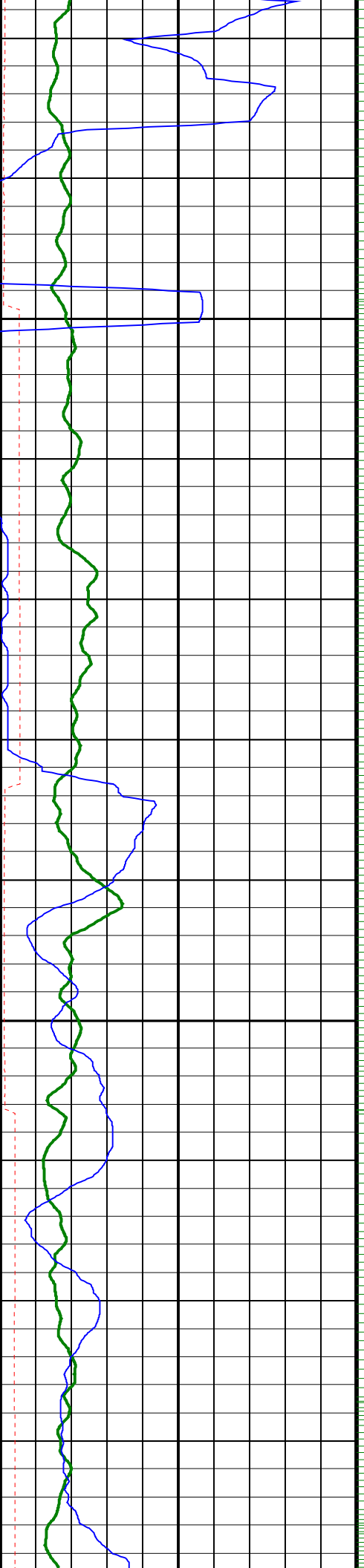
36" Section Bottom Log Interval @ 561.80mMD

30/20" Casing Shoe @ 572.90mMD

575

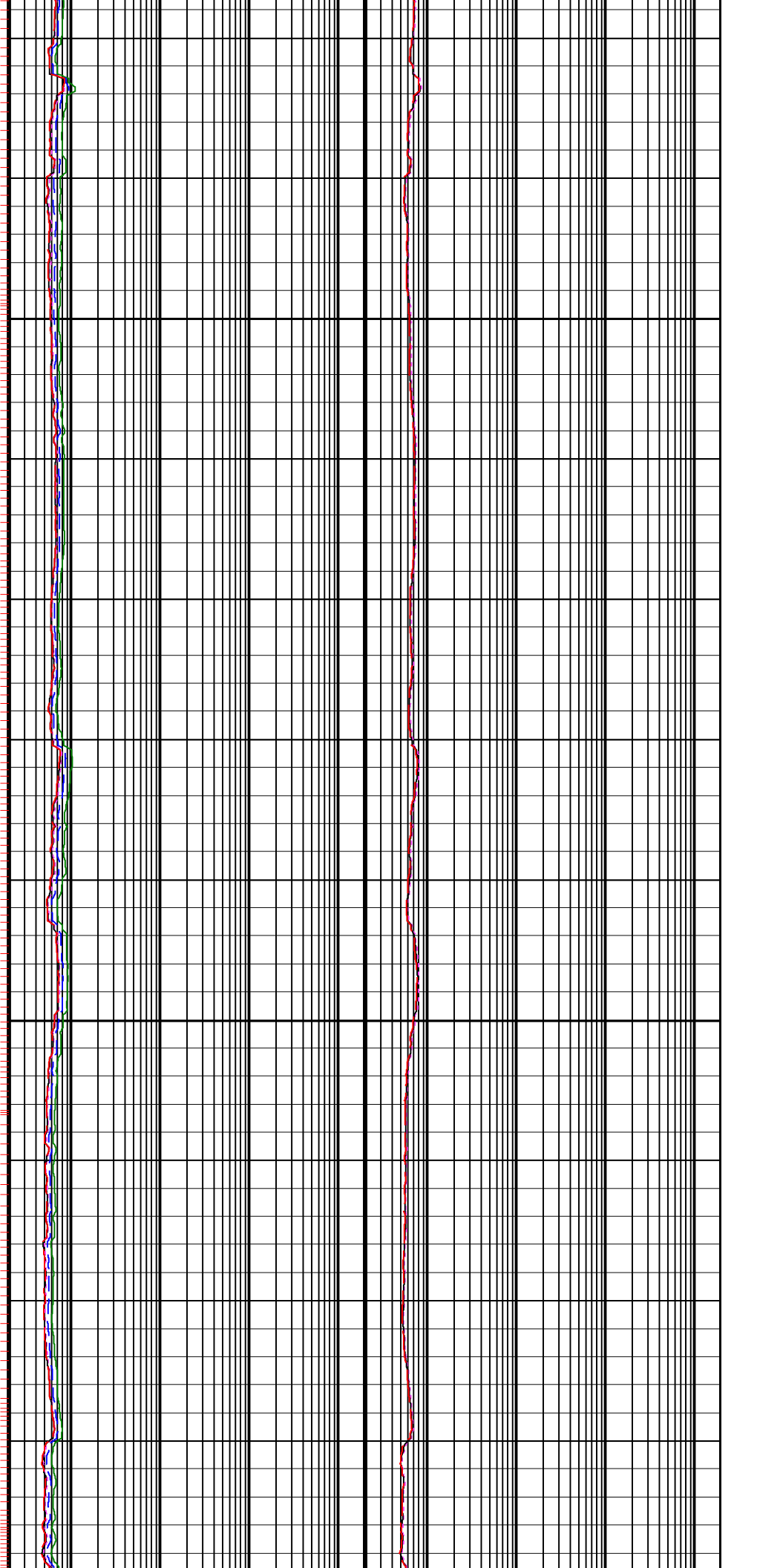
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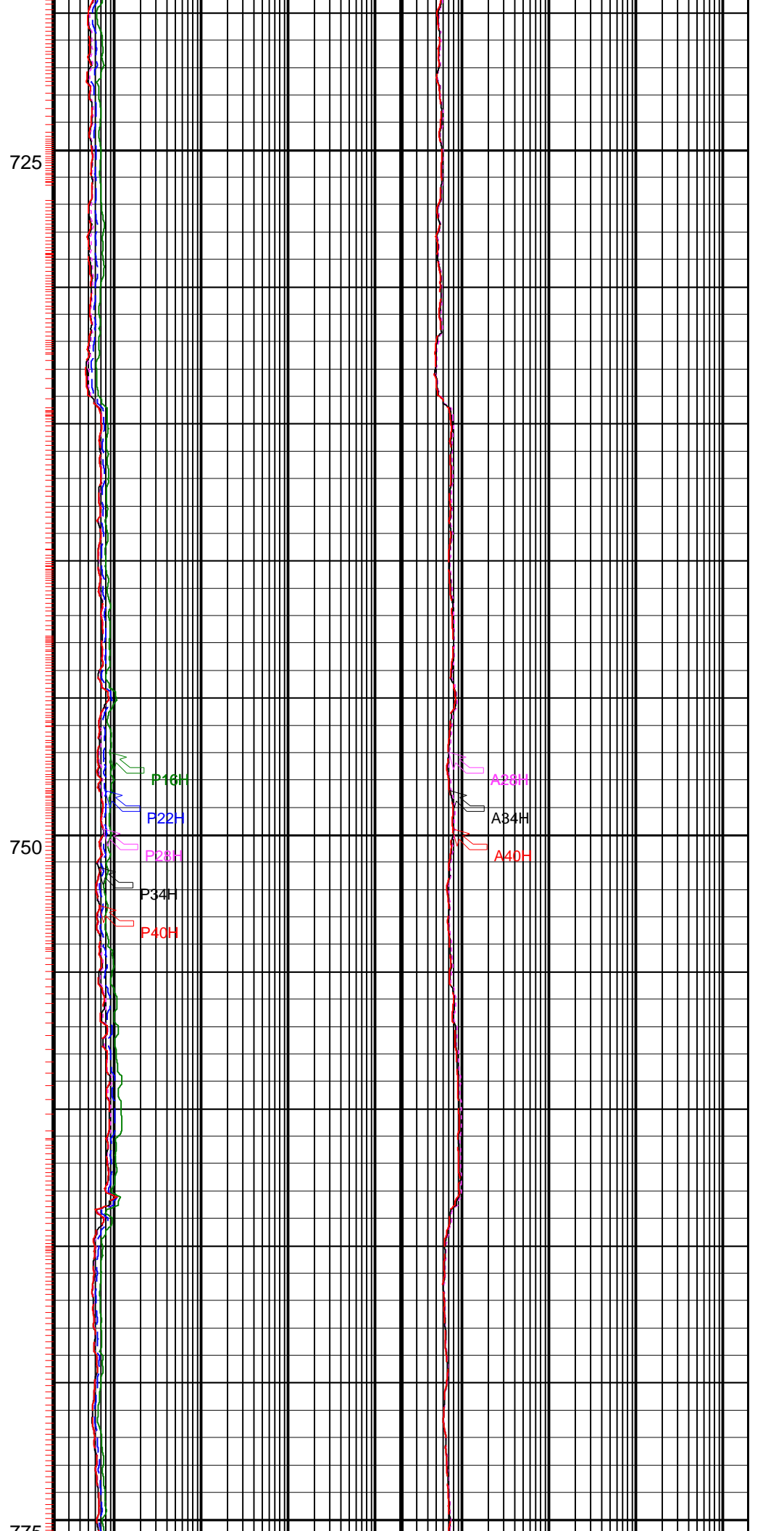
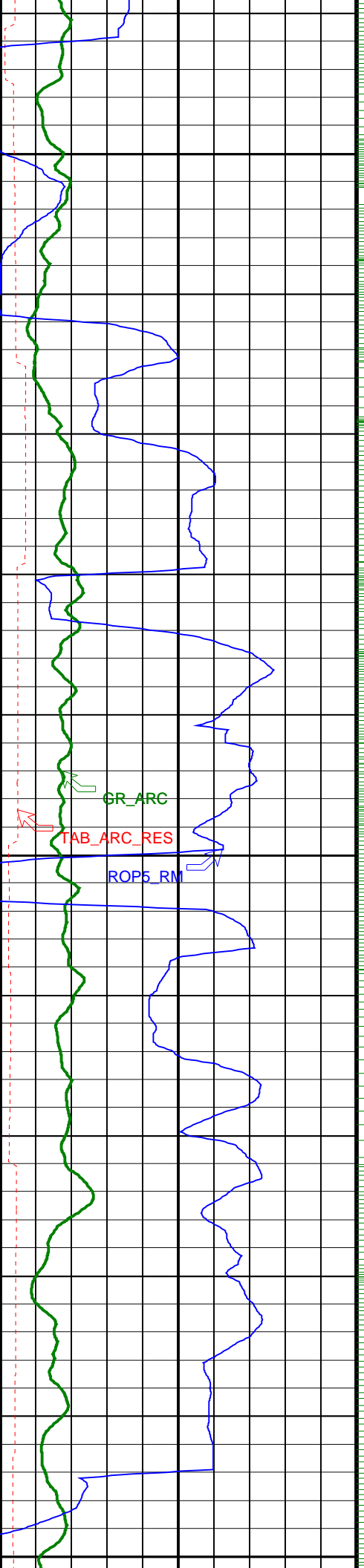


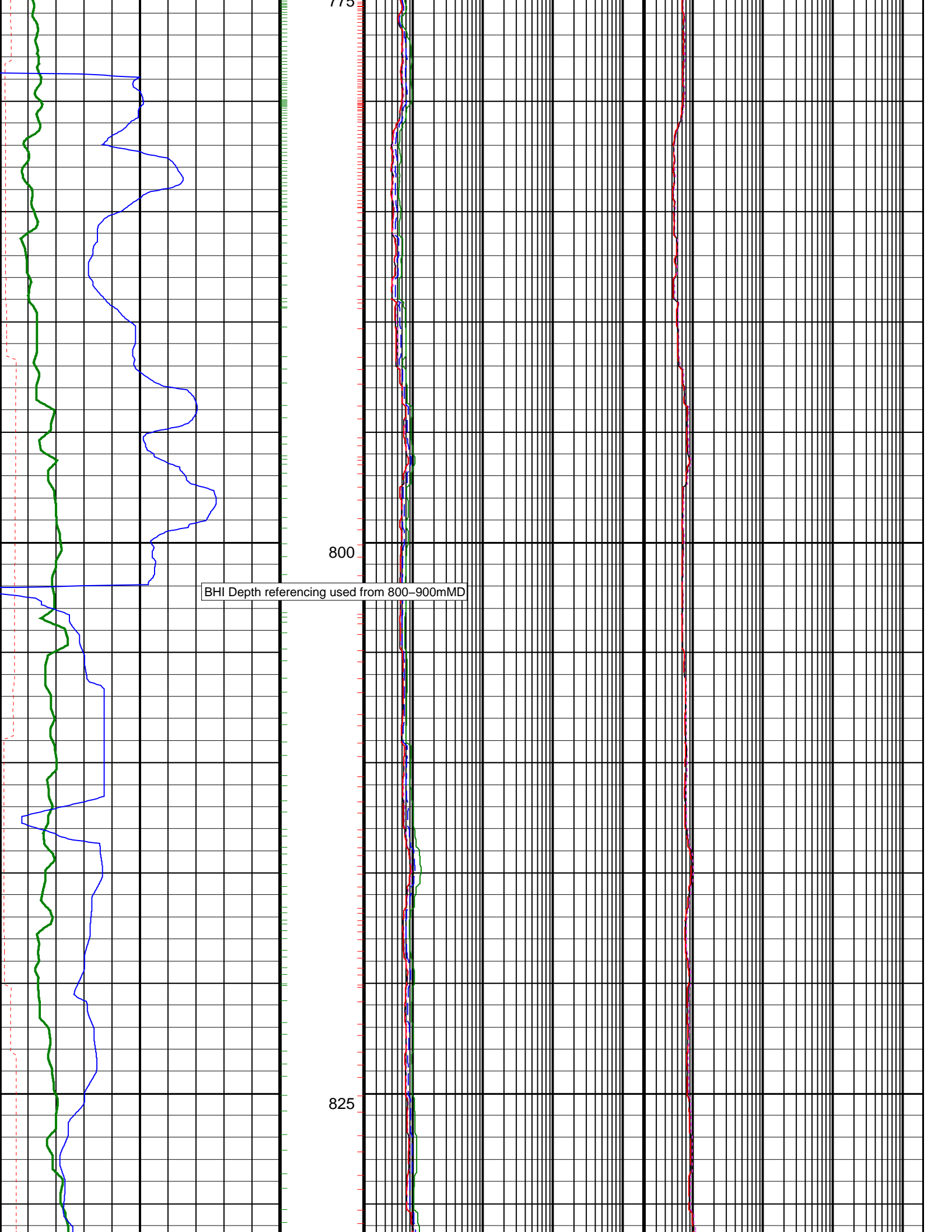


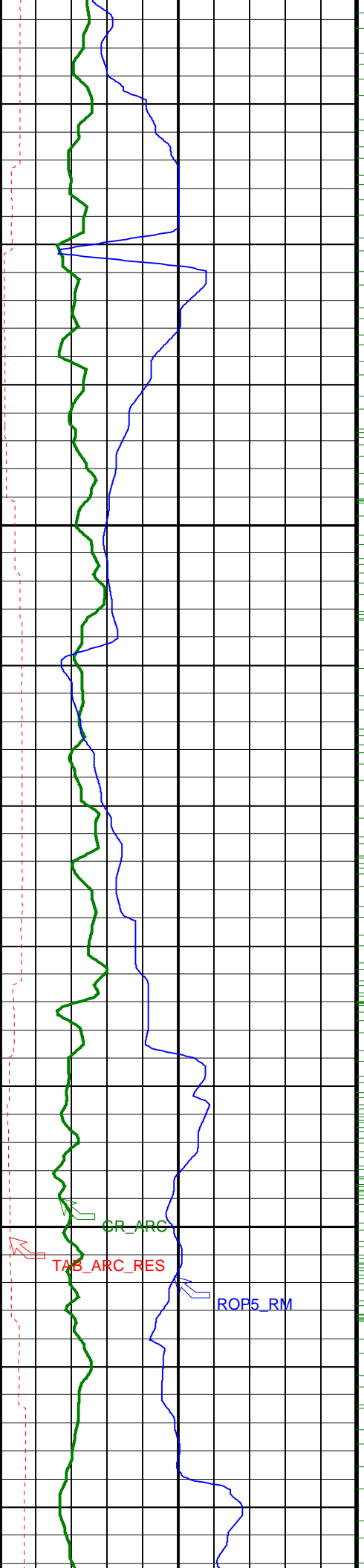
675

700



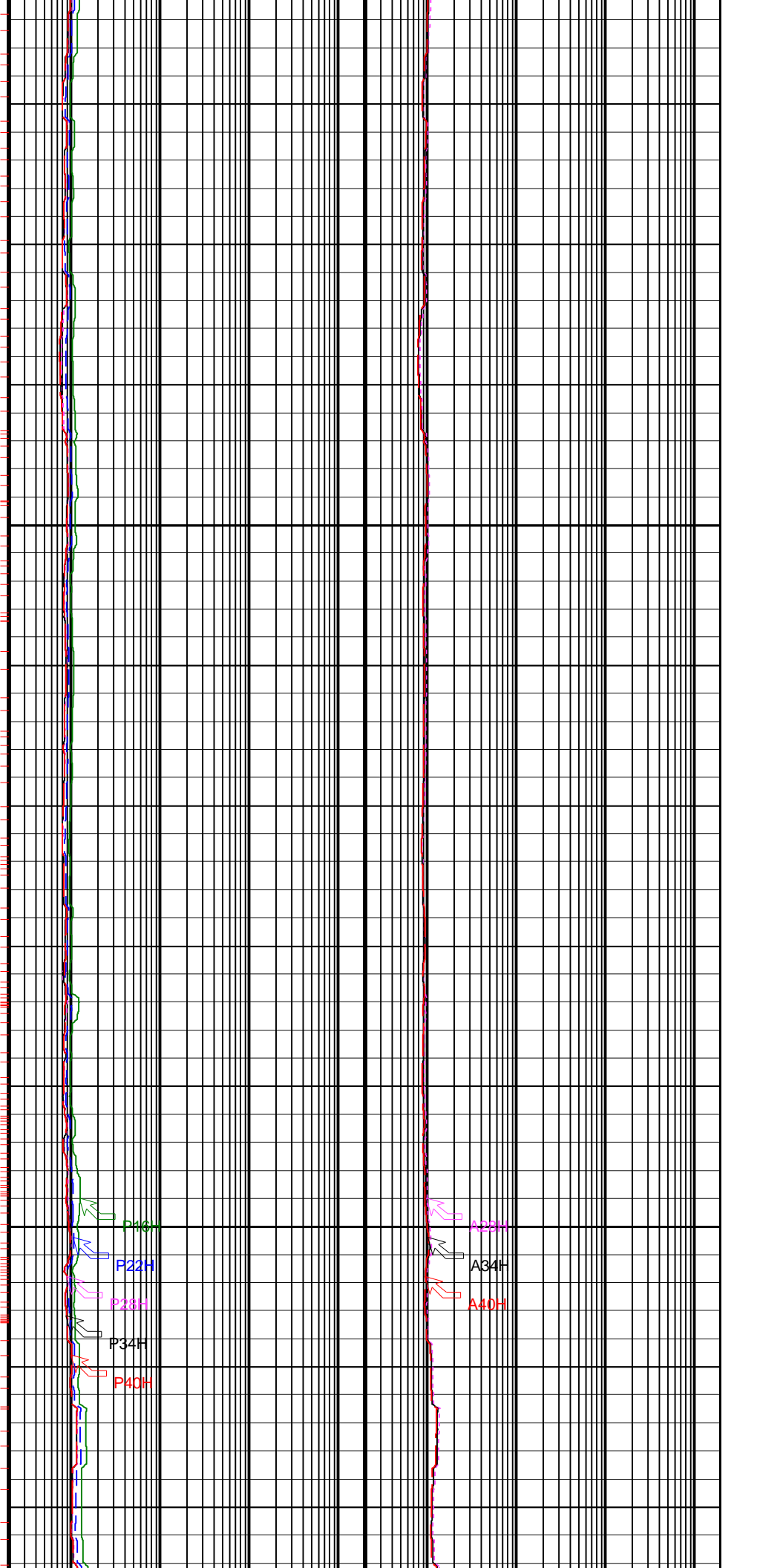


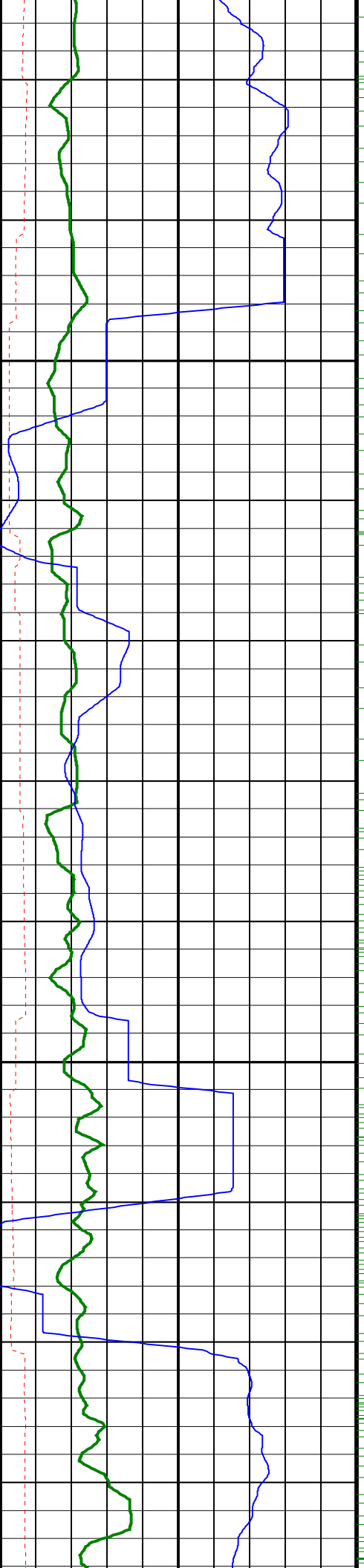




850

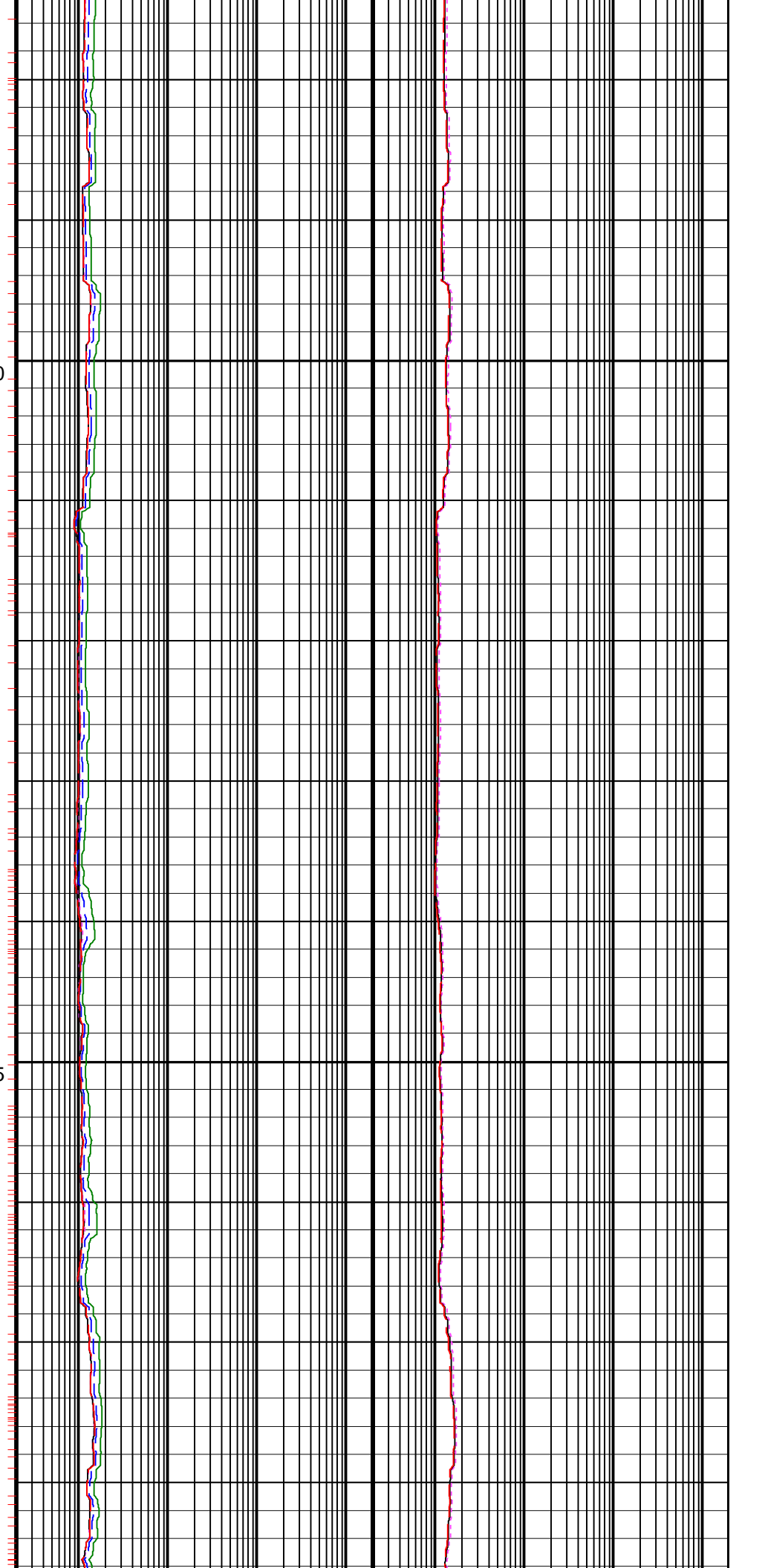
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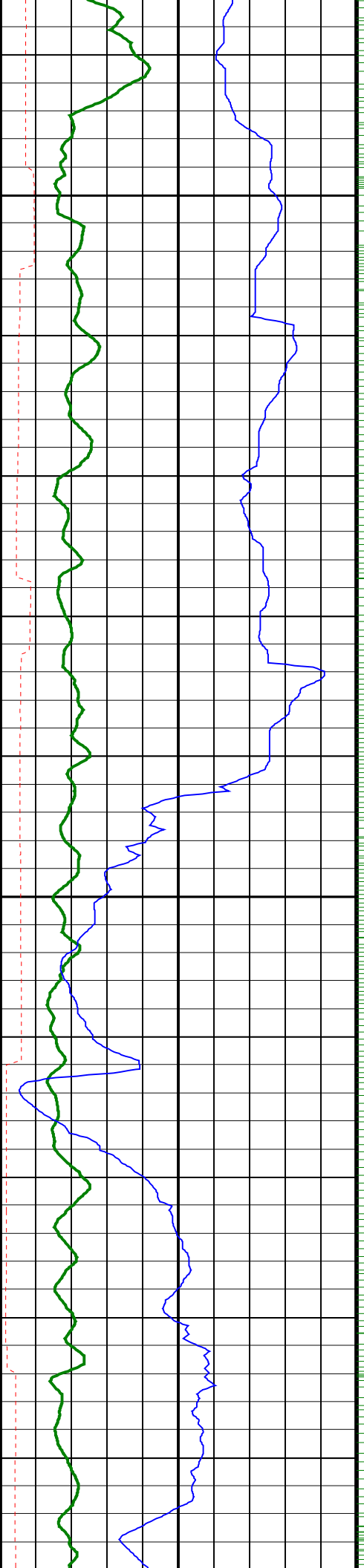


900

925

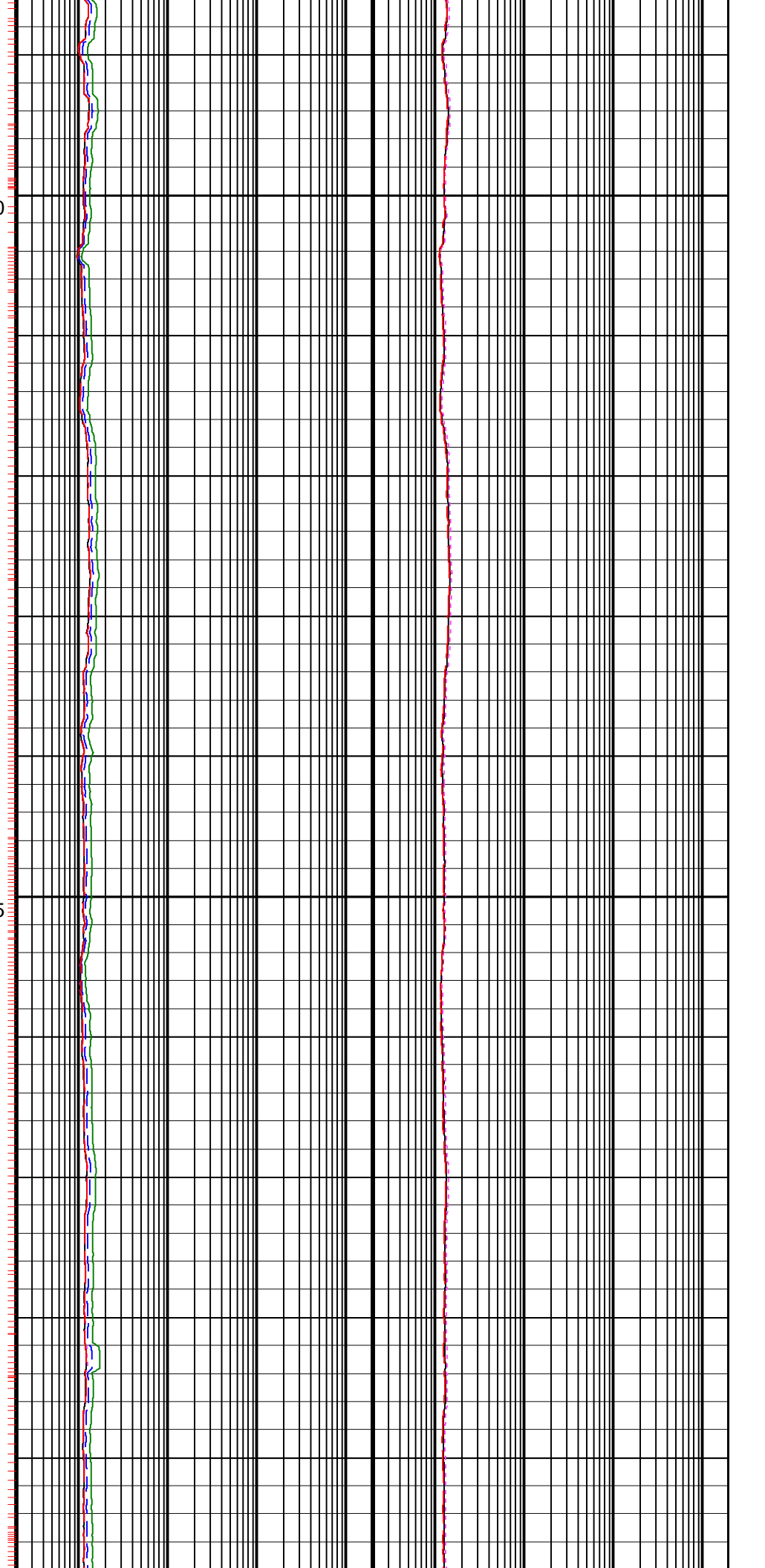


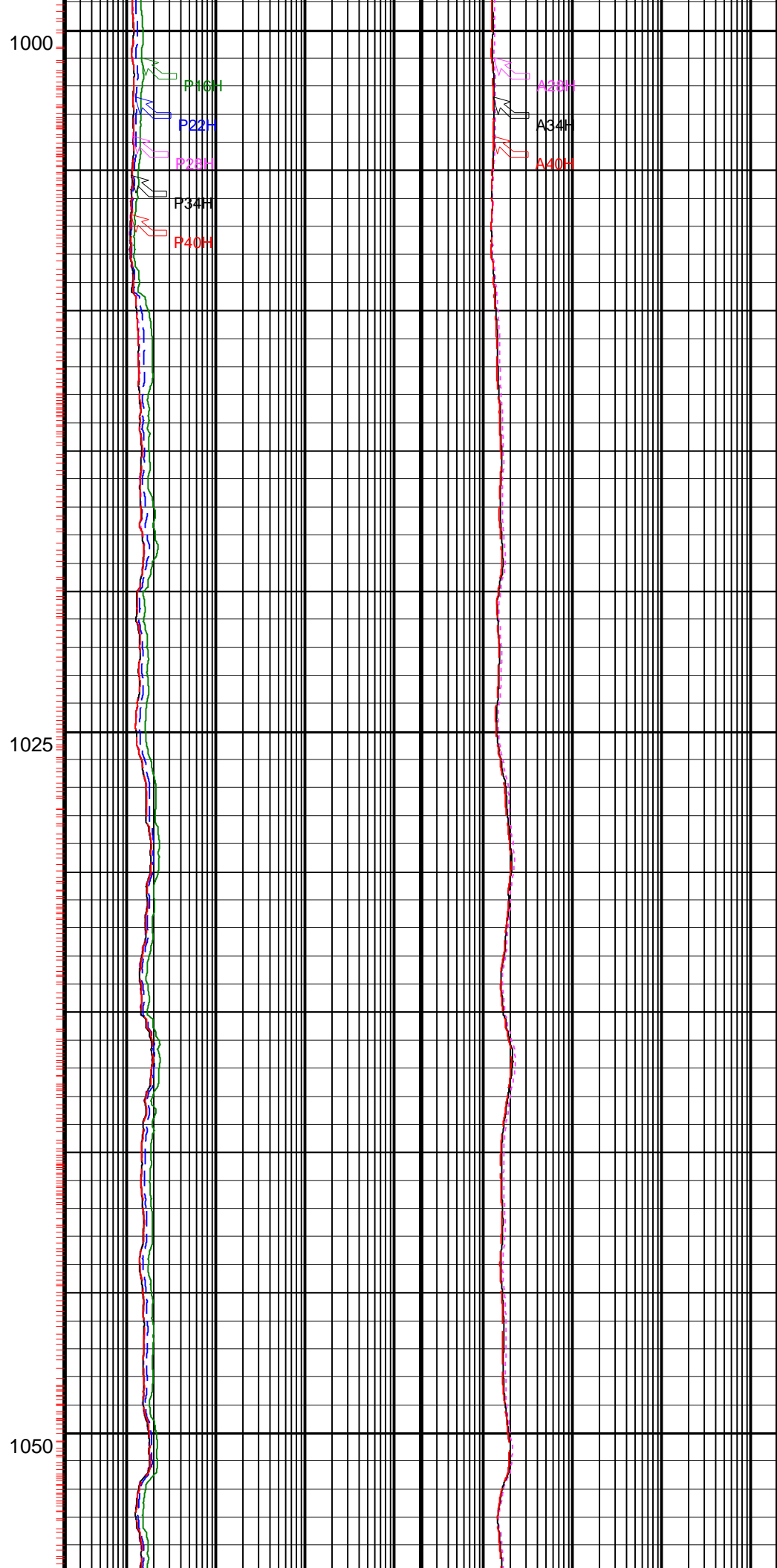
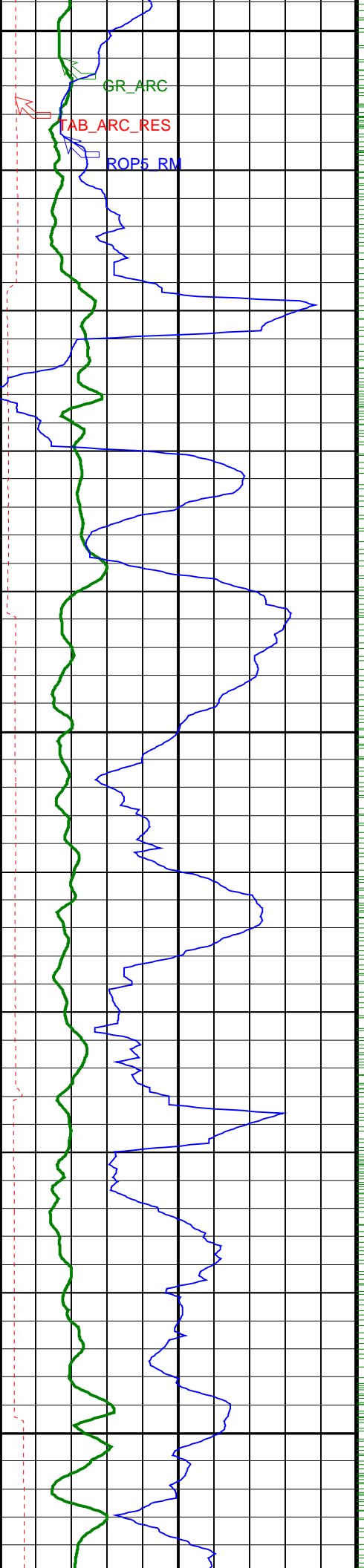


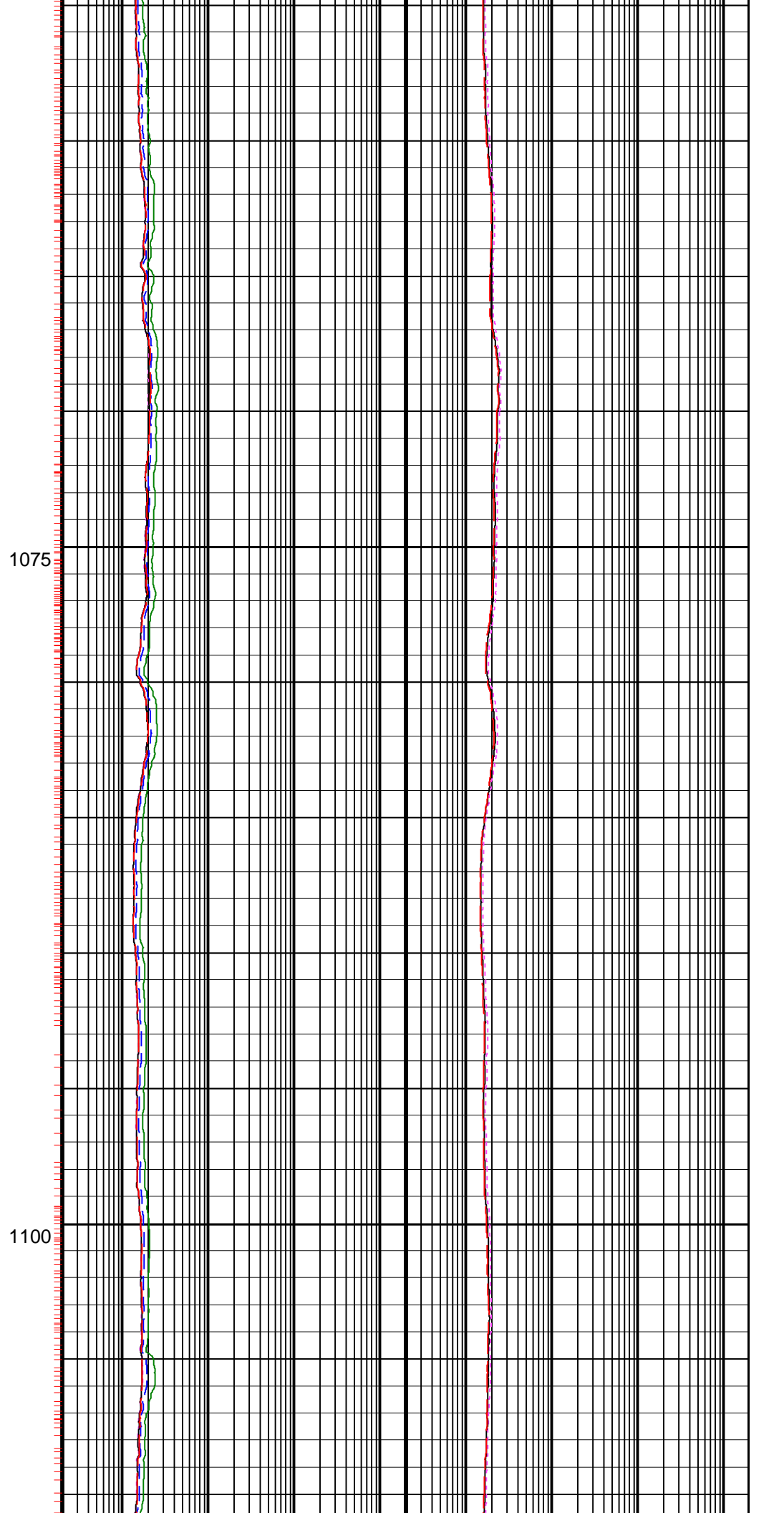
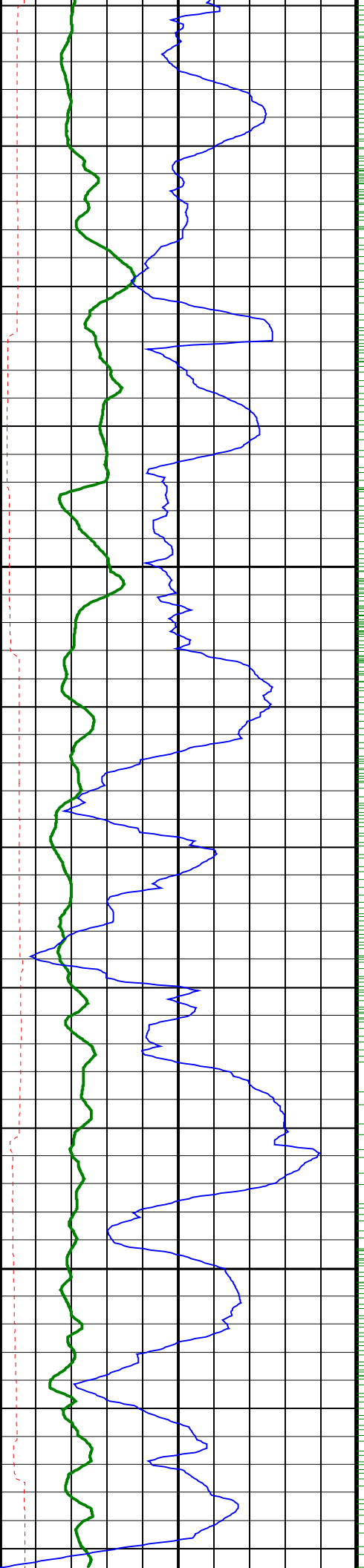


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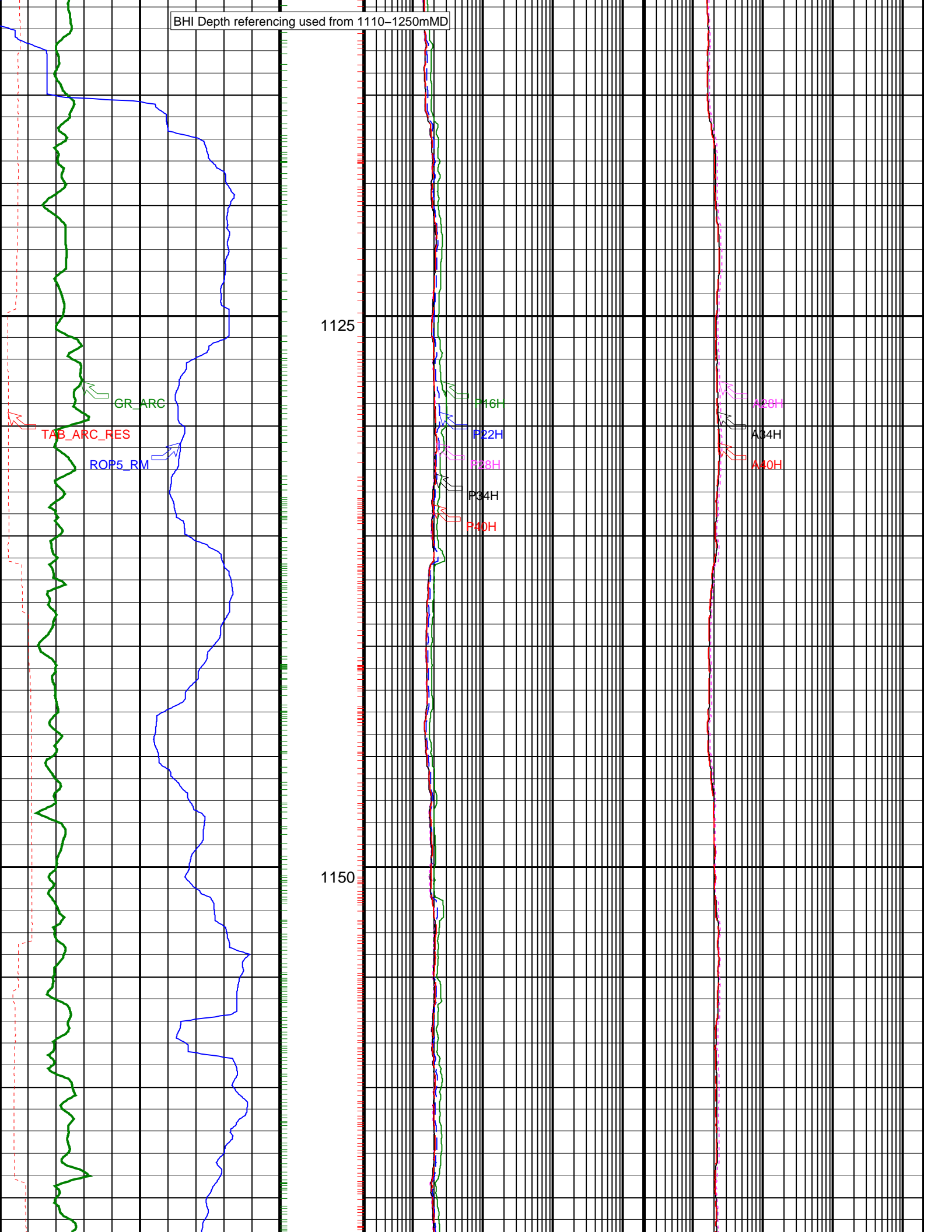
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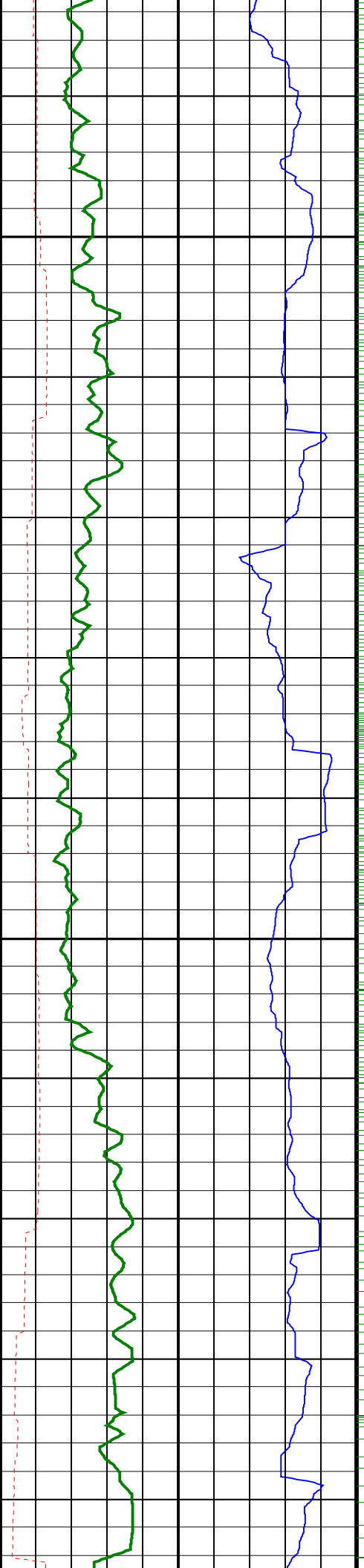






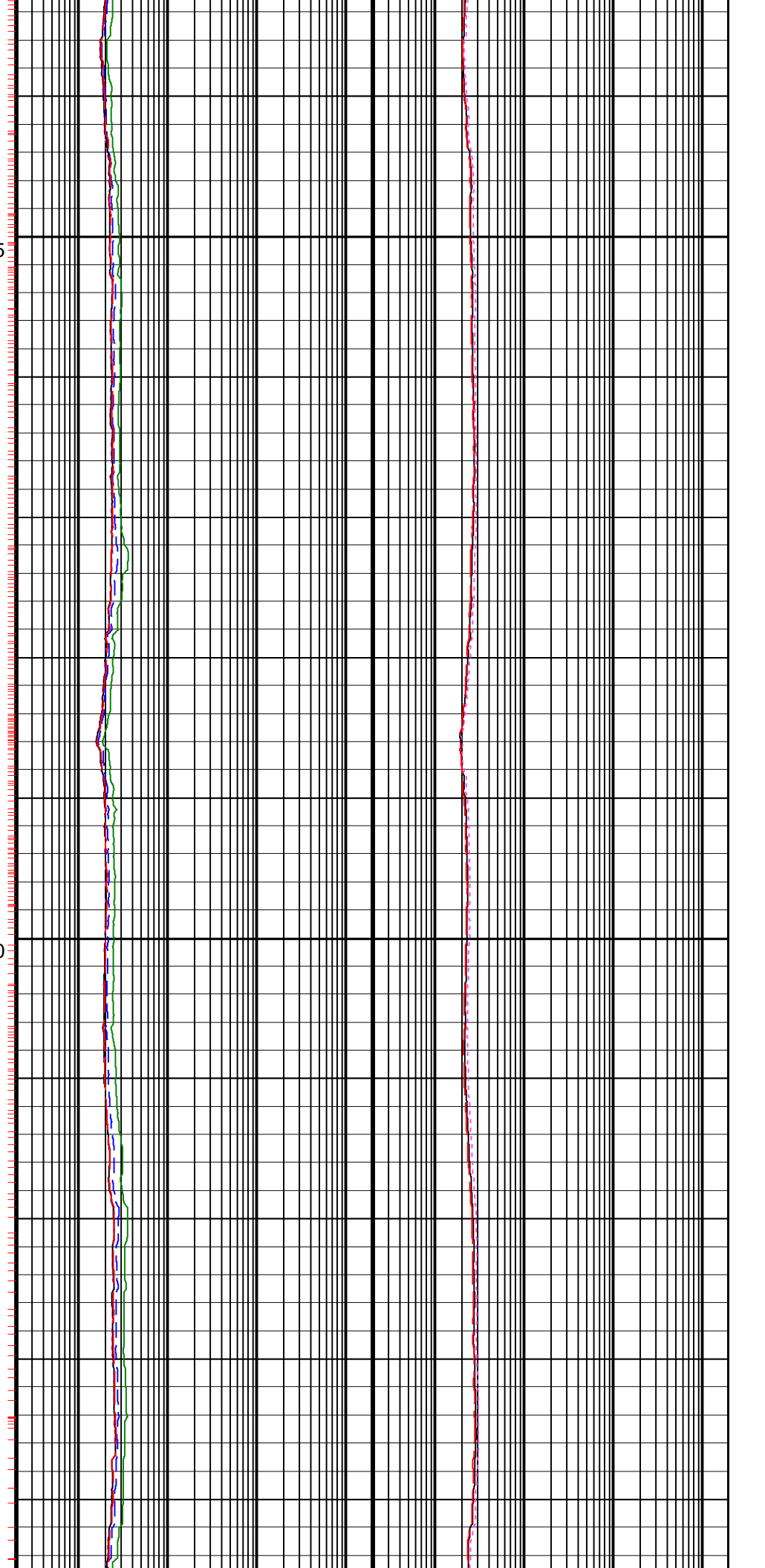
BHI Depth referencing used from 1110-1250mMD

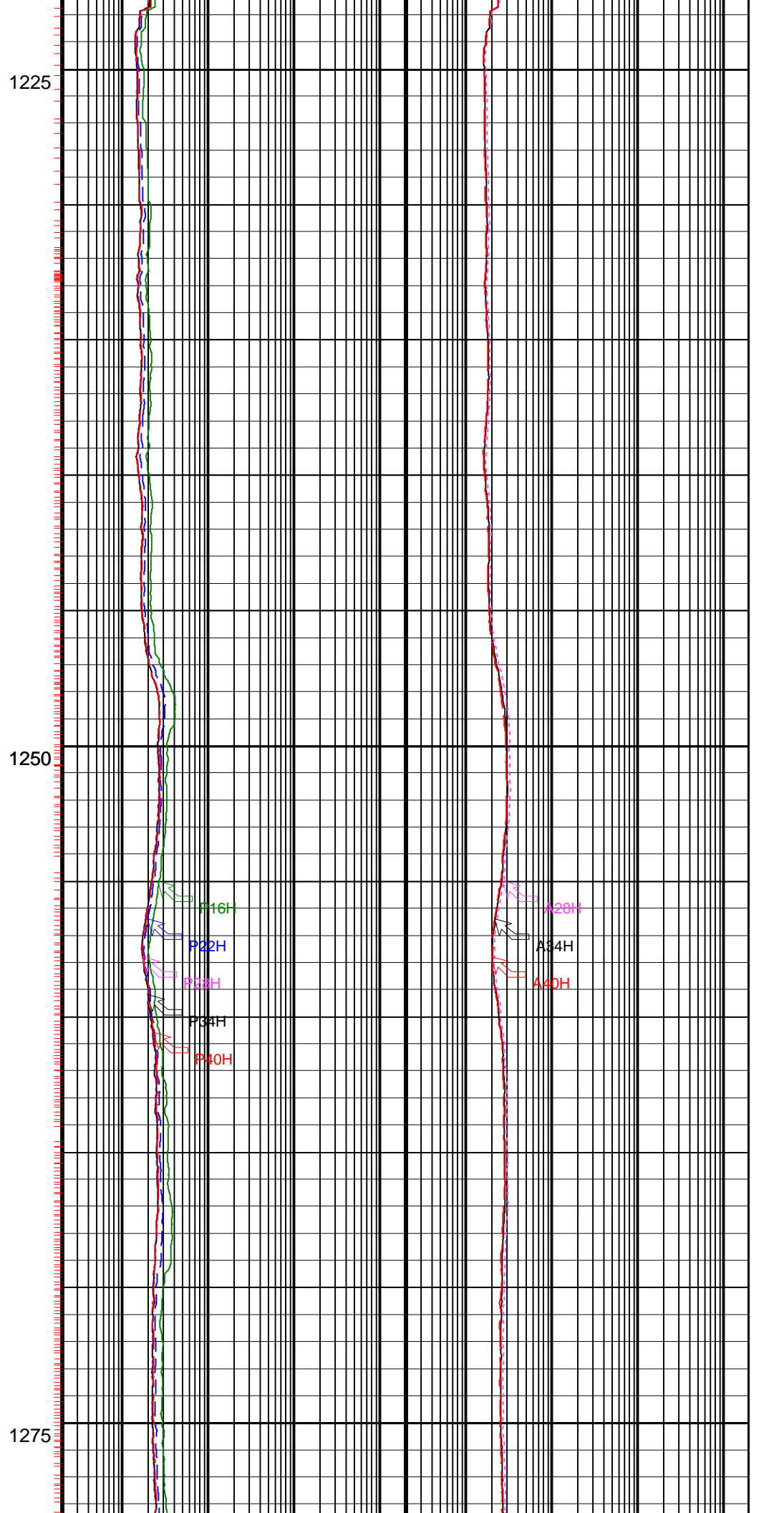
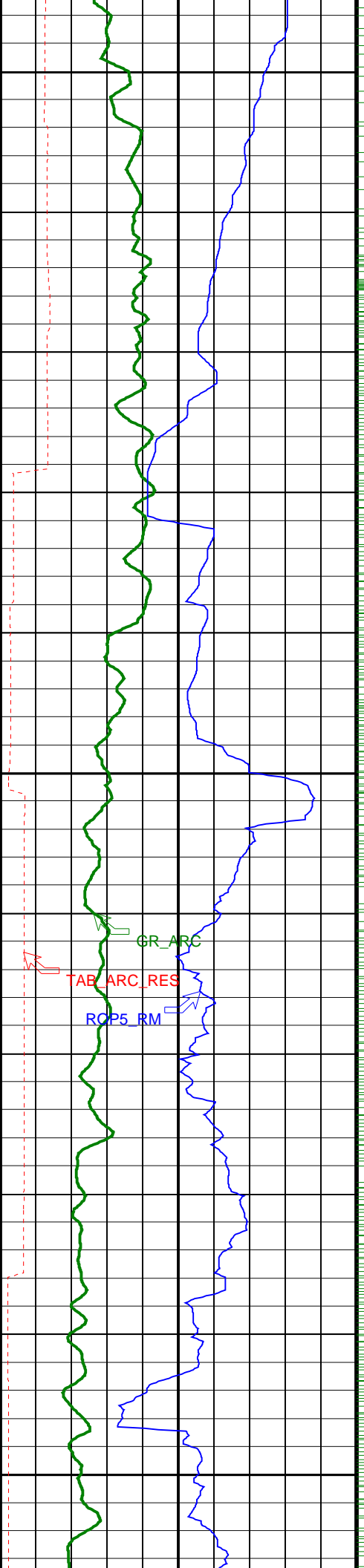


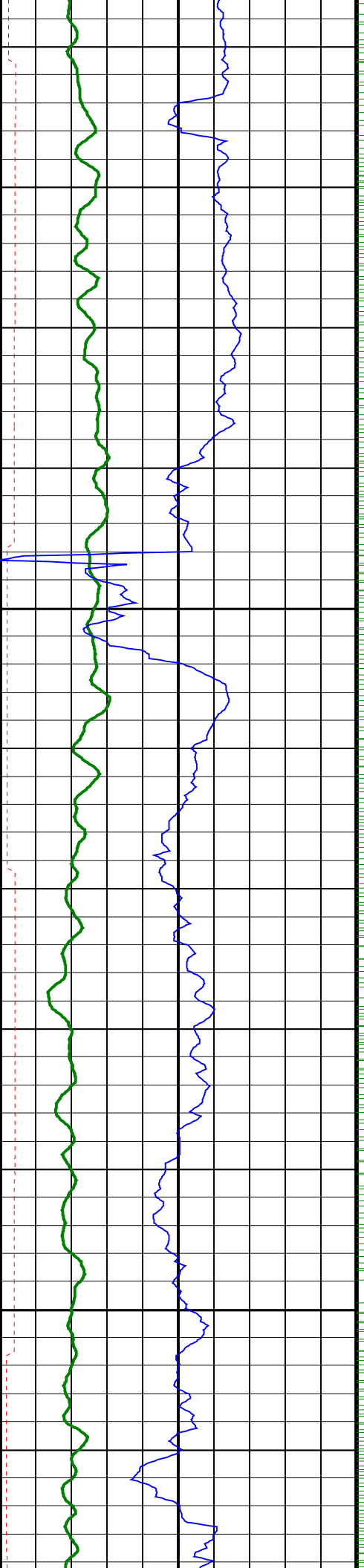


1175

1200

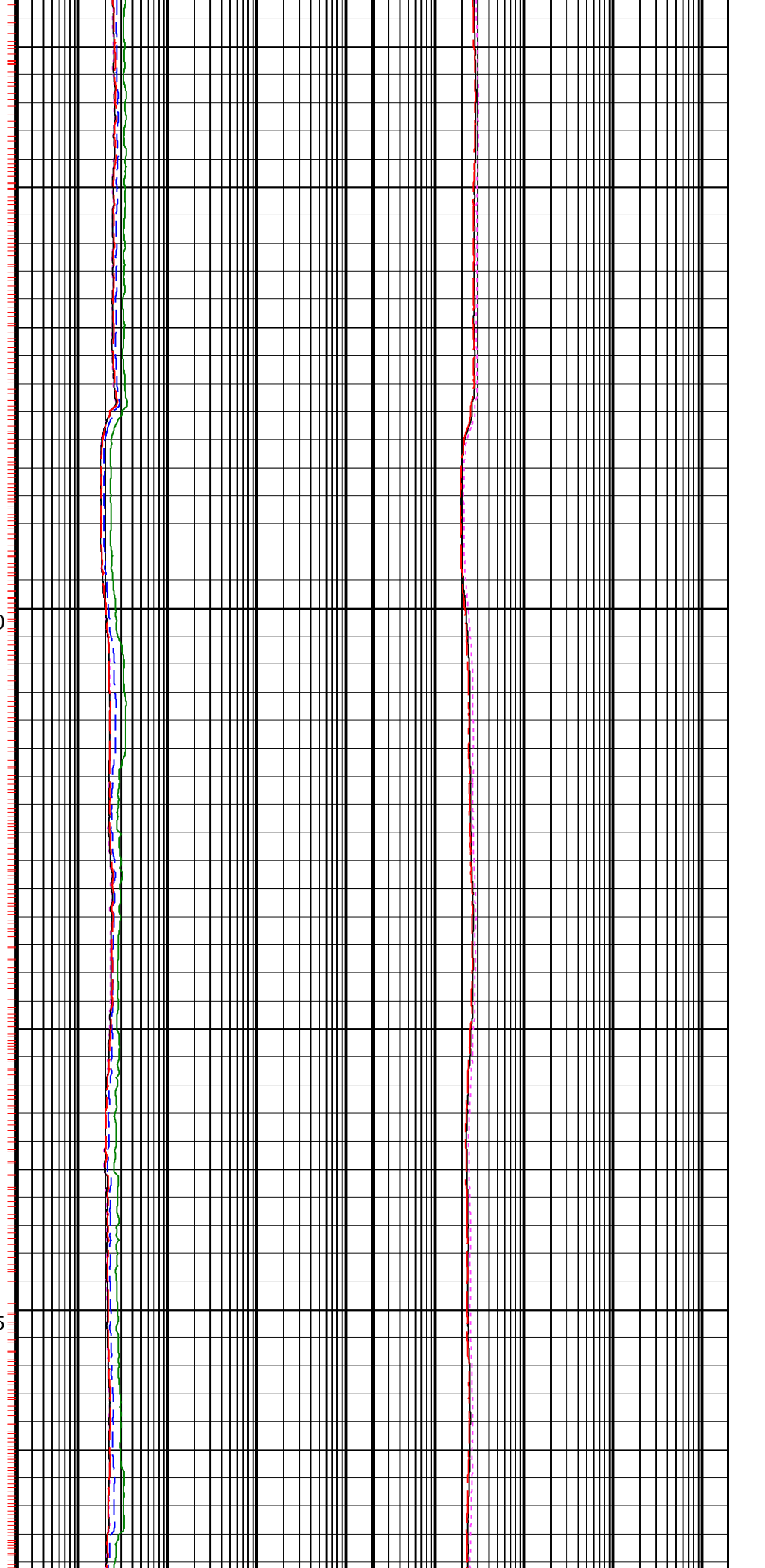






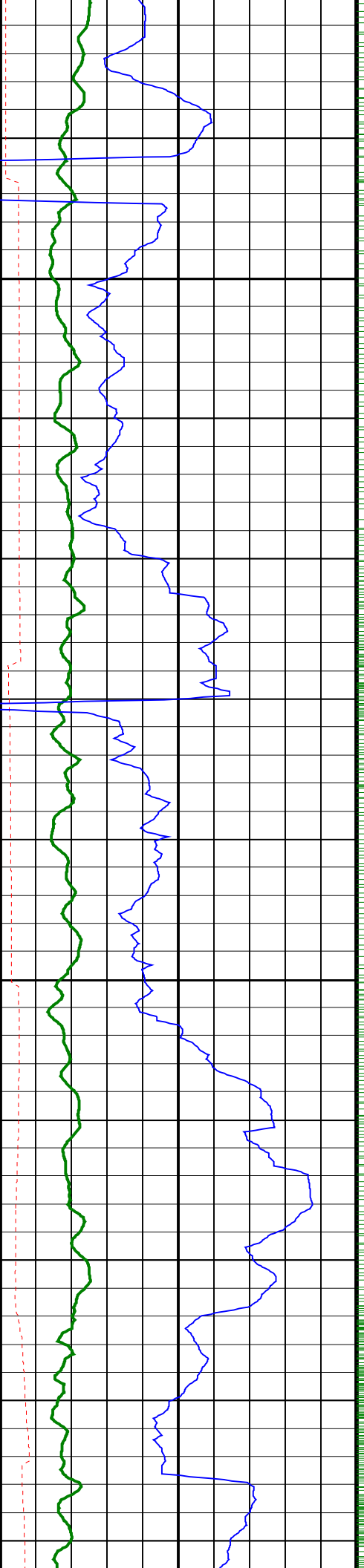
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1325



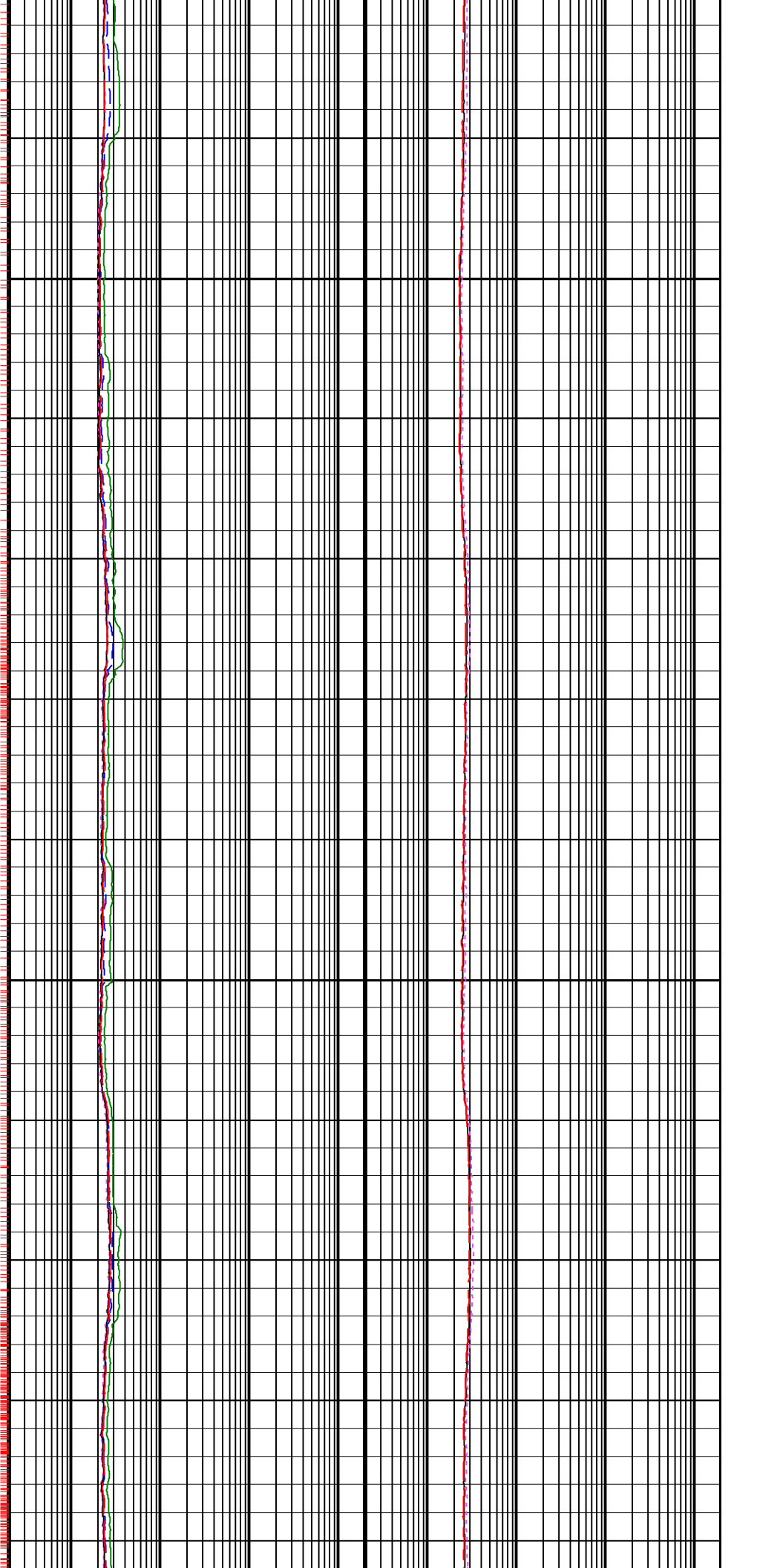


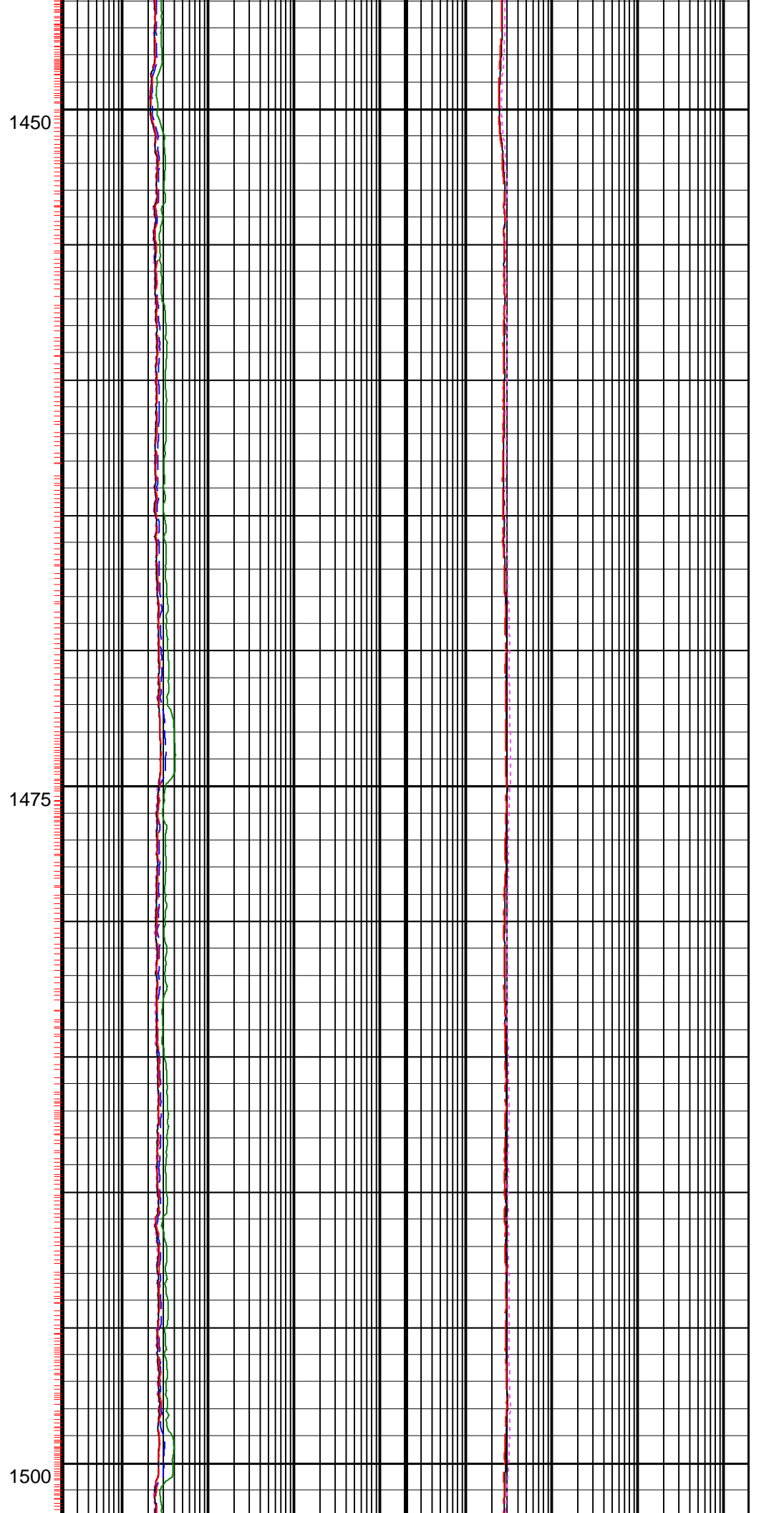
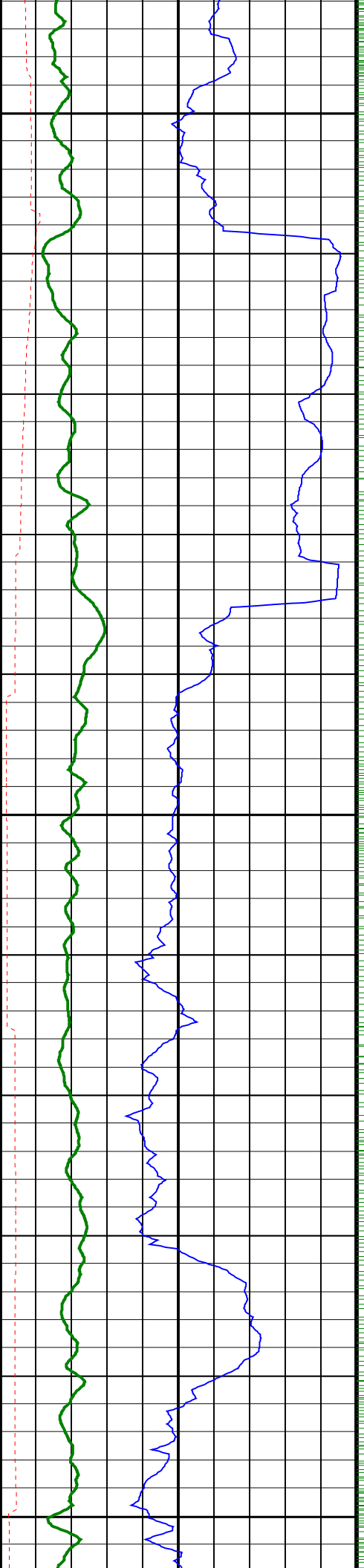


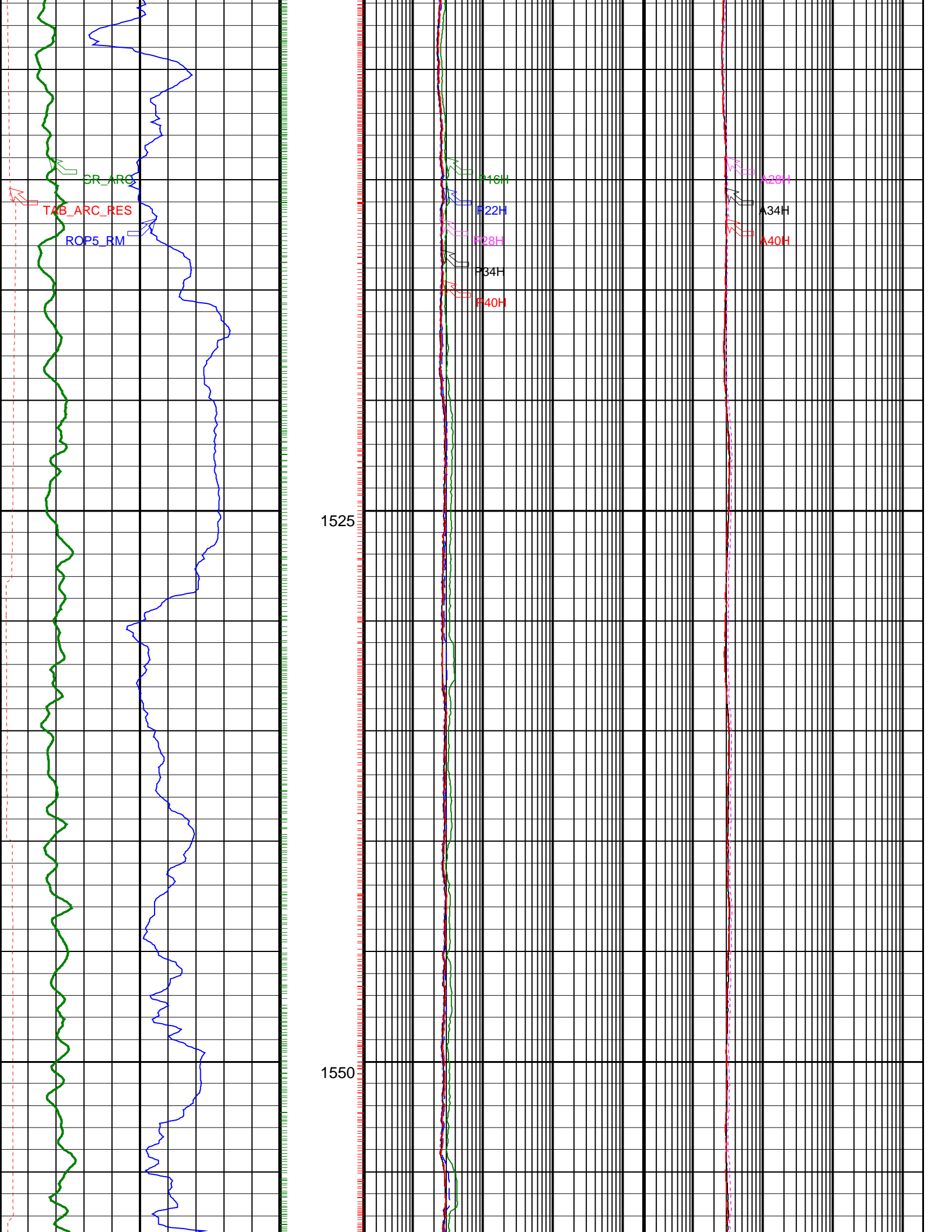


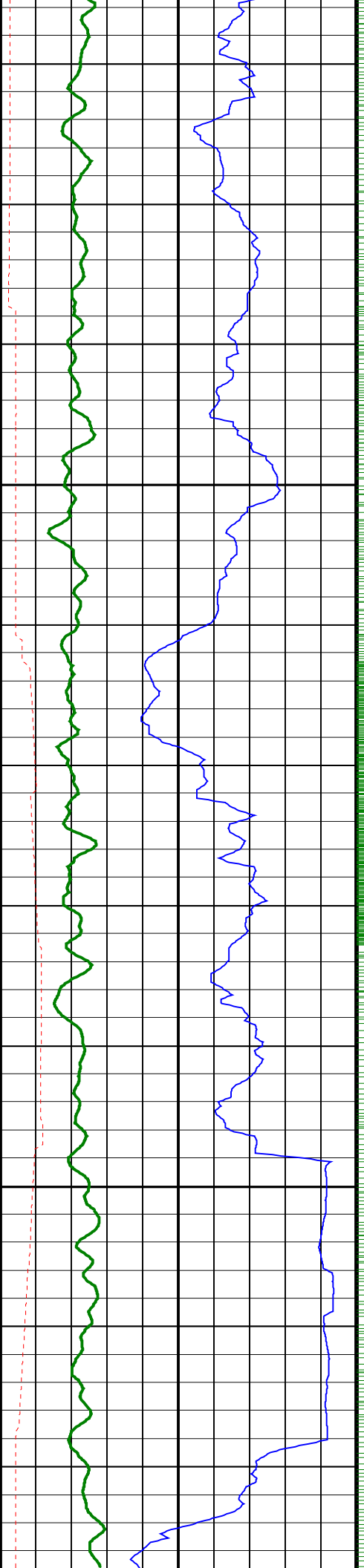
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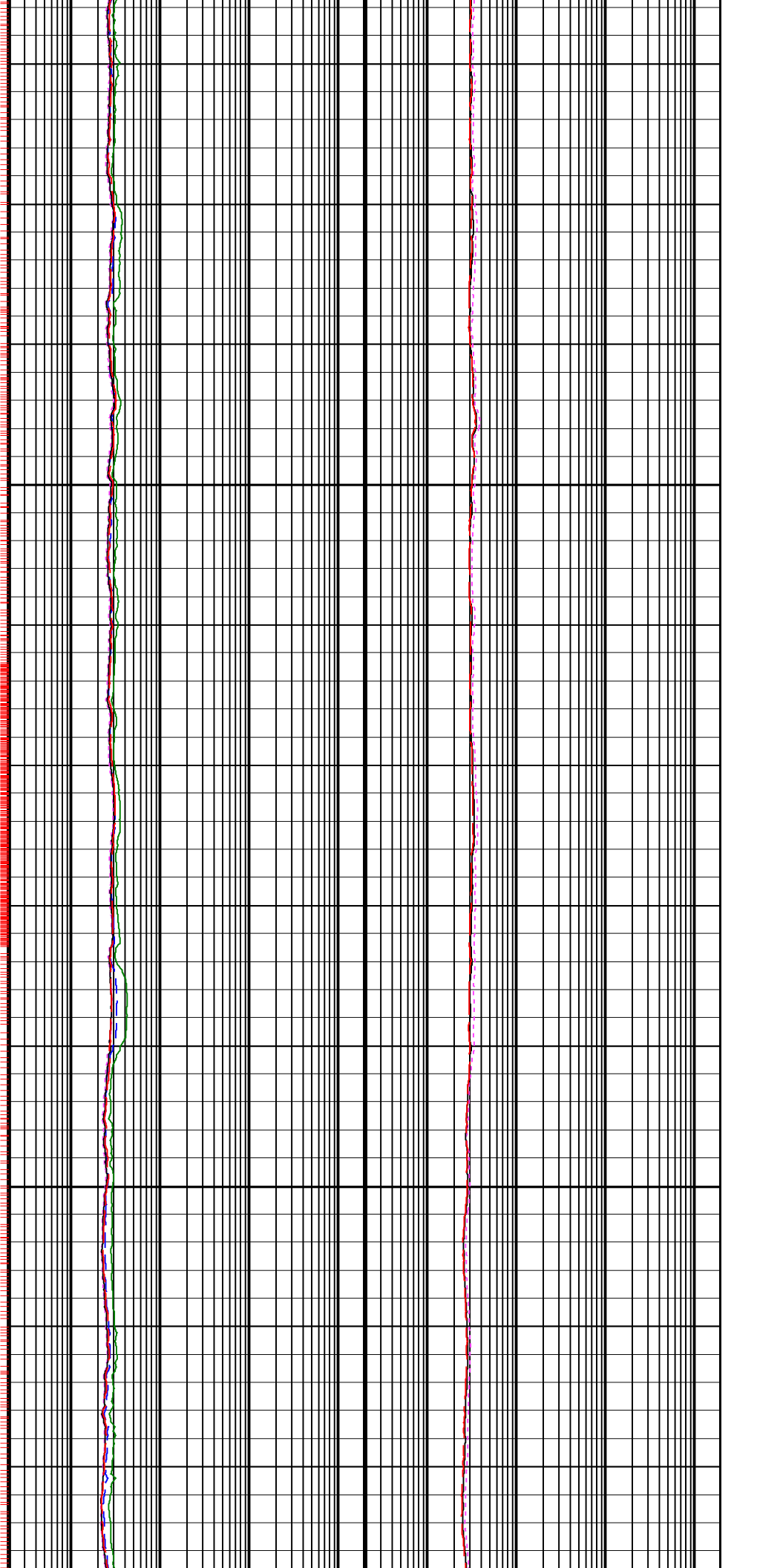


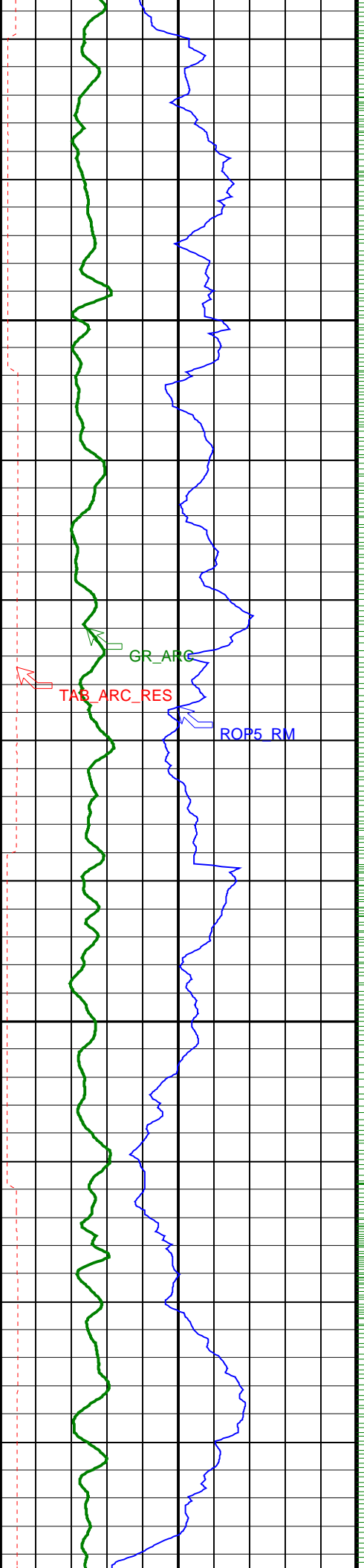




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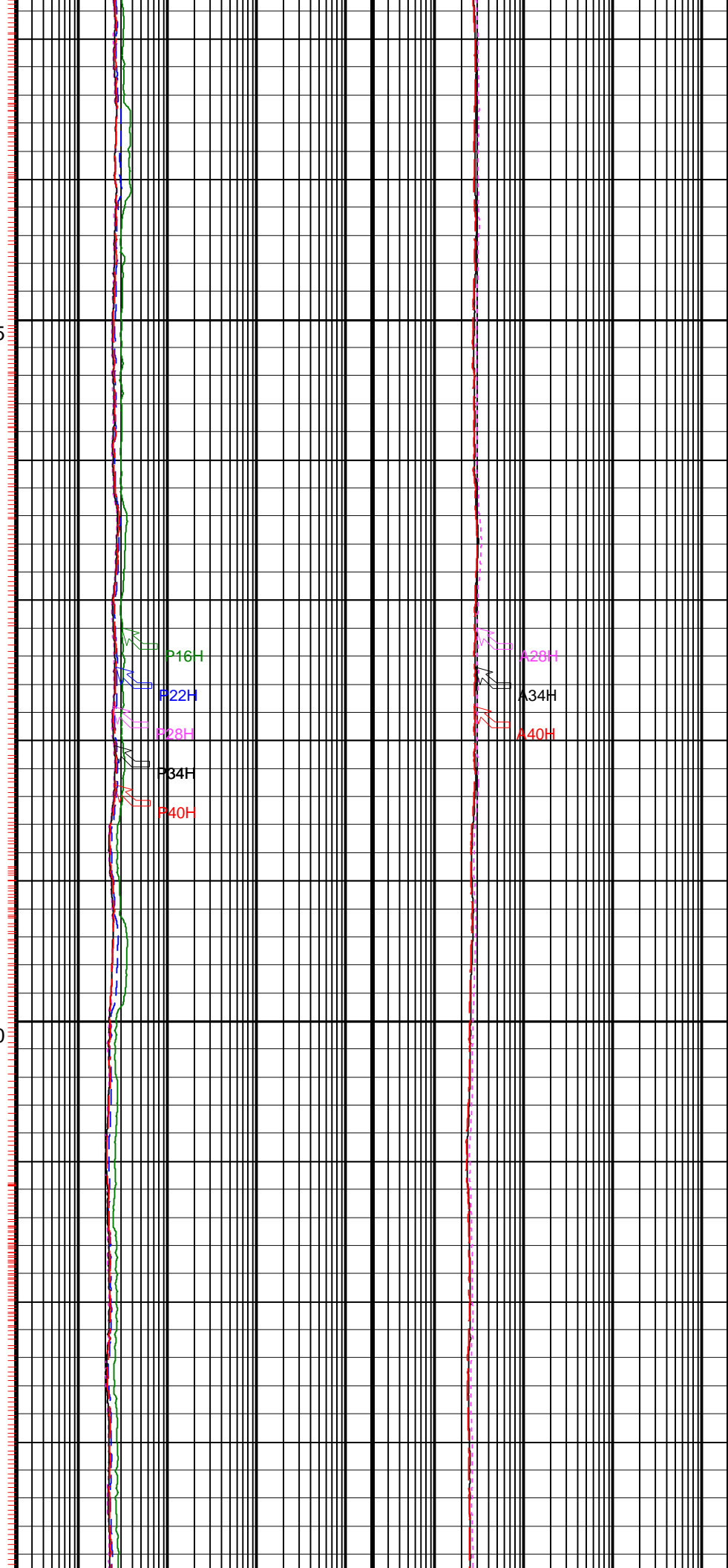
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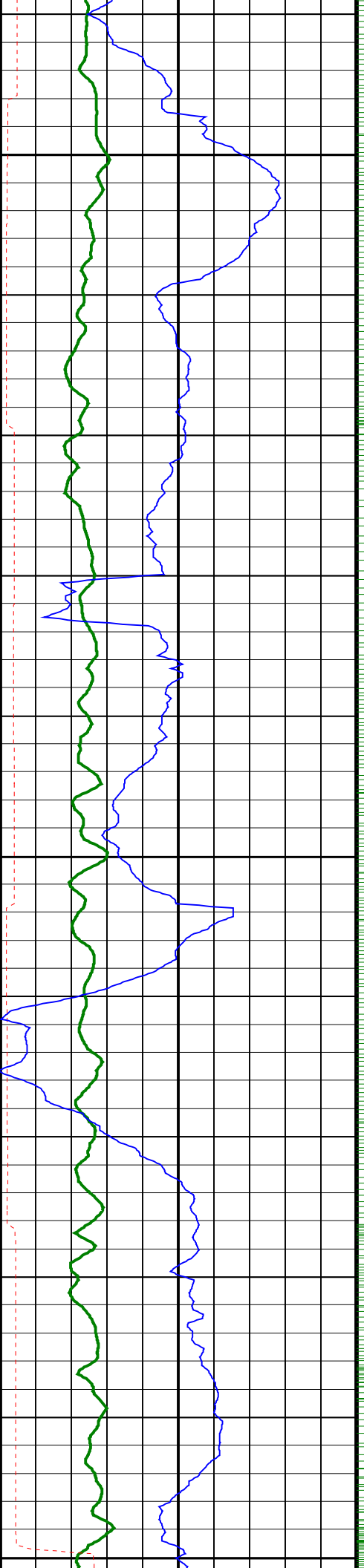
1625

1650



P16H  
P22H  
P28H  
P34H  
P40H

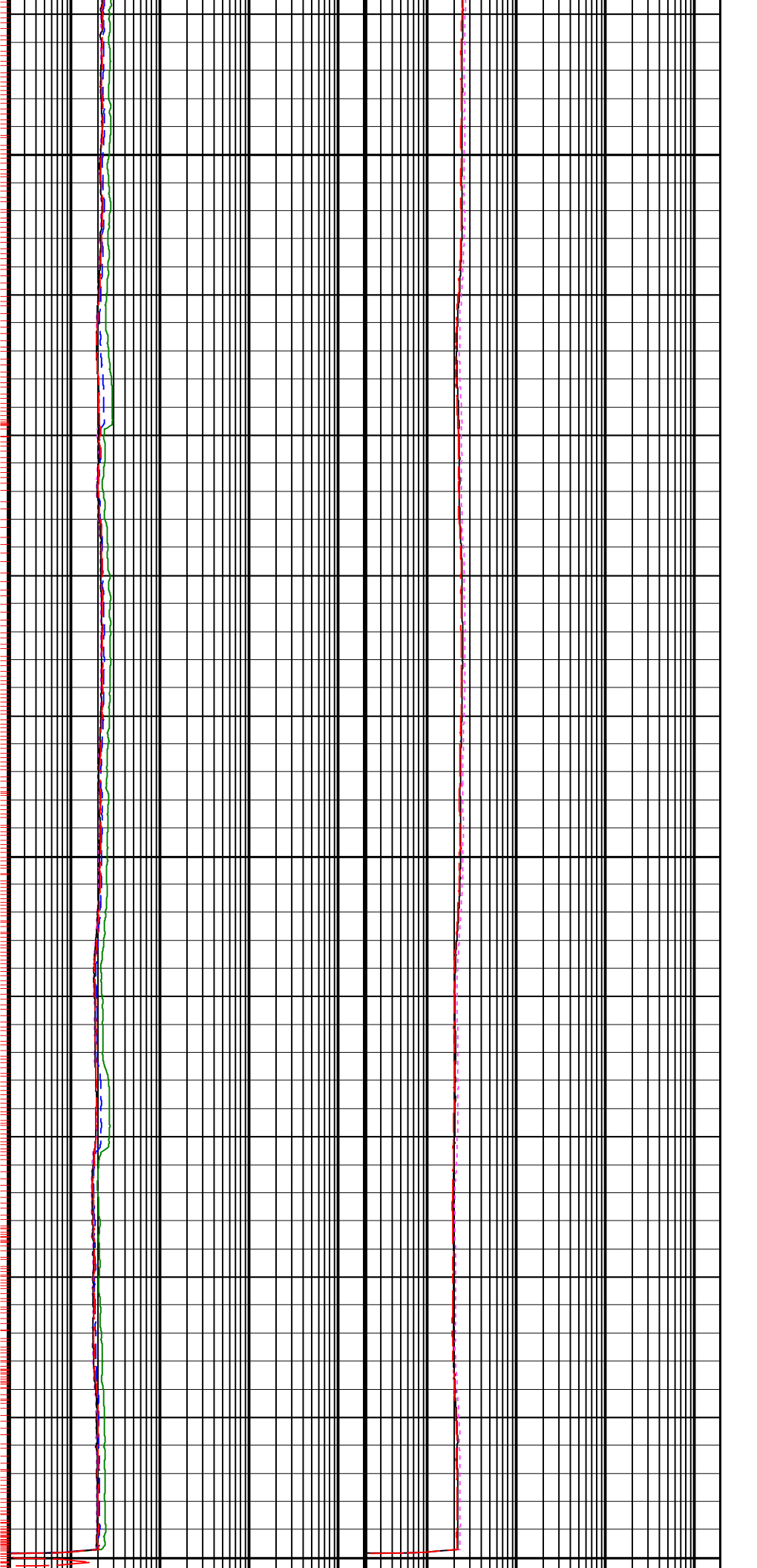
A28H  
A34H  
A40H

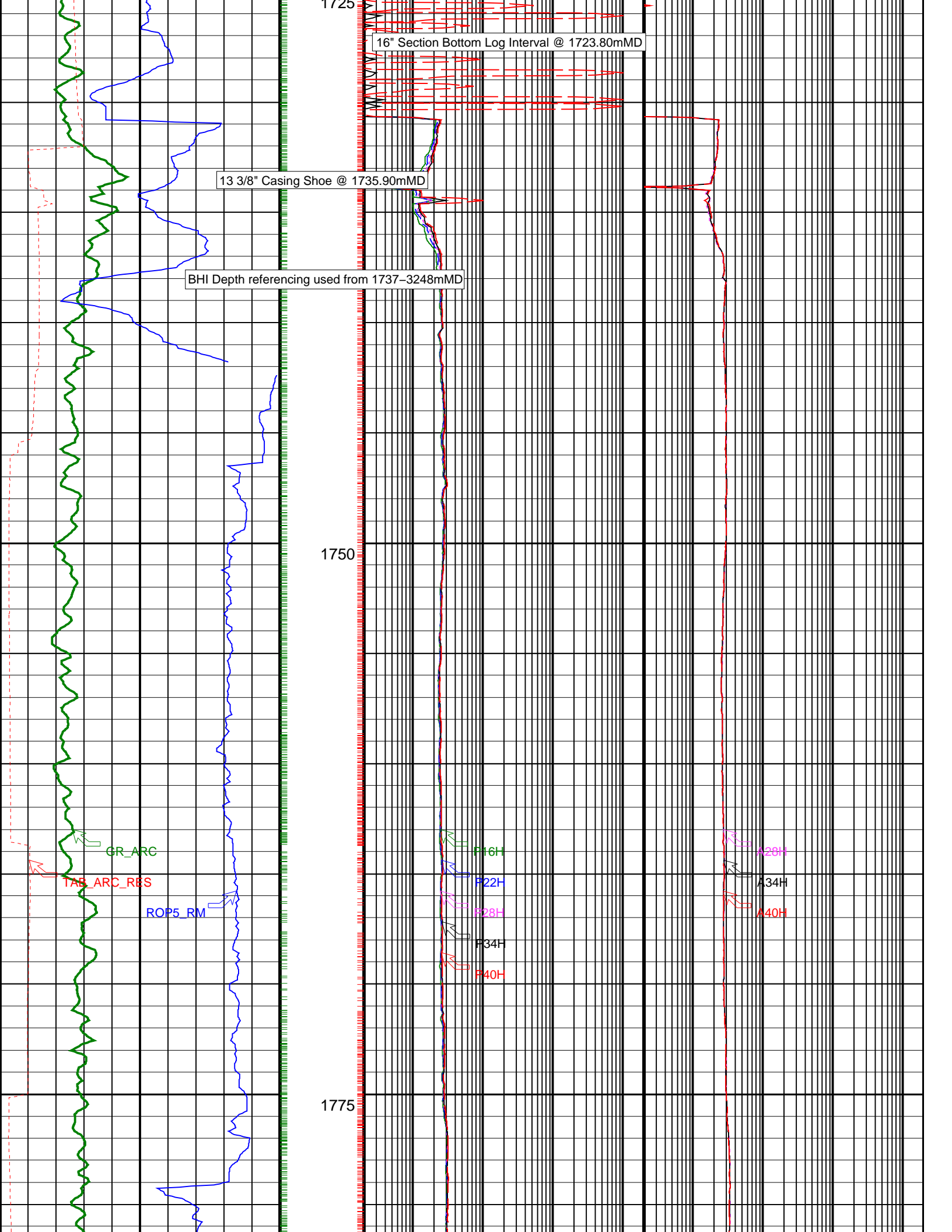


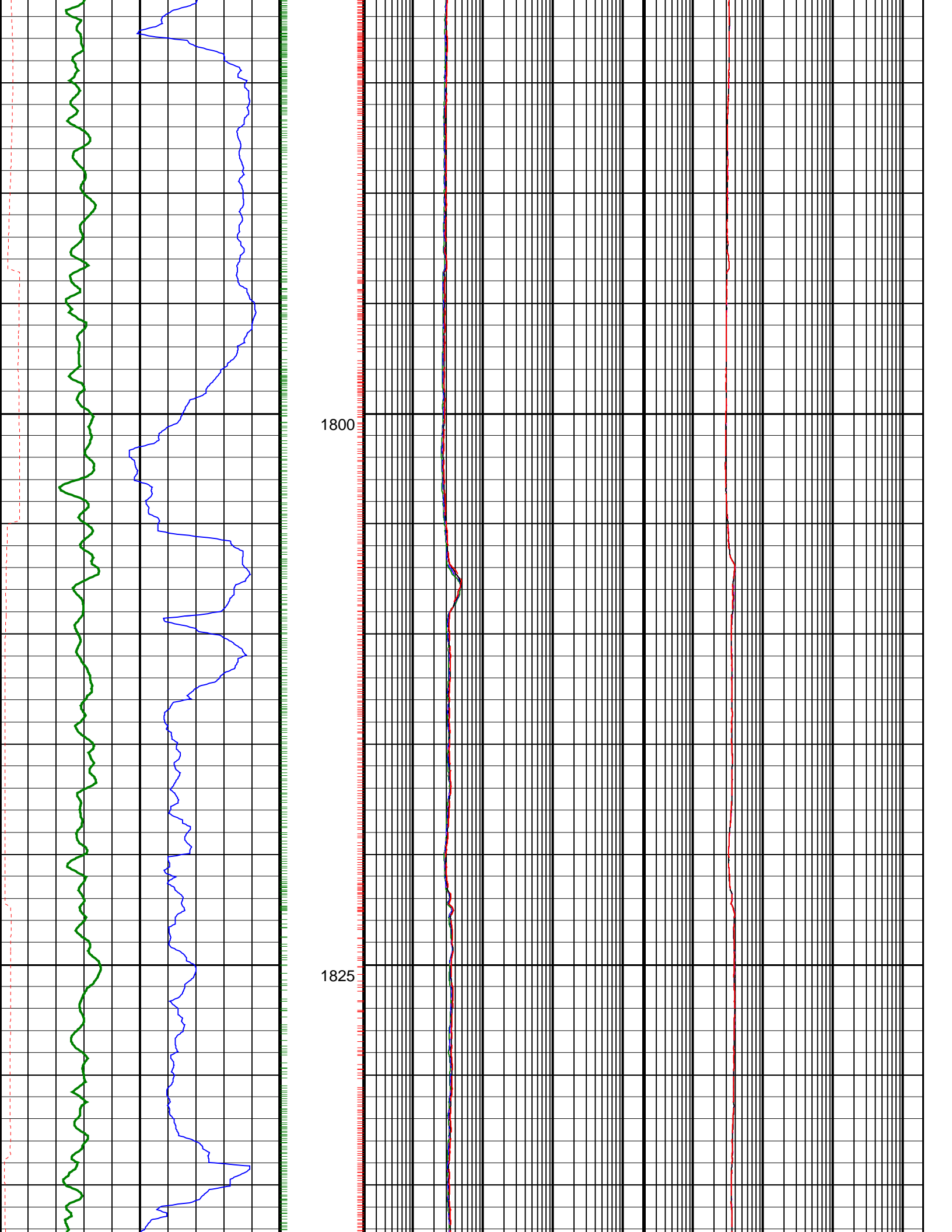
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1700

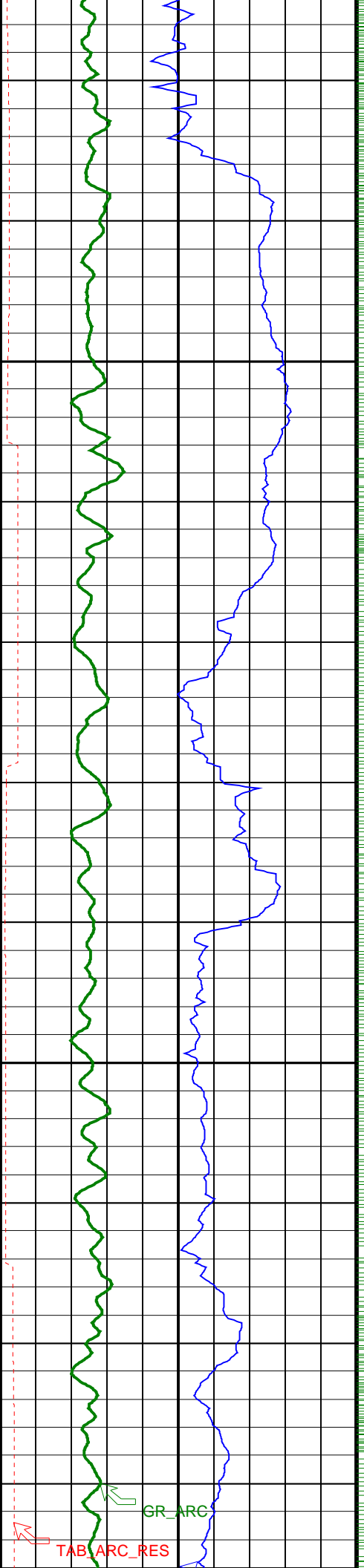
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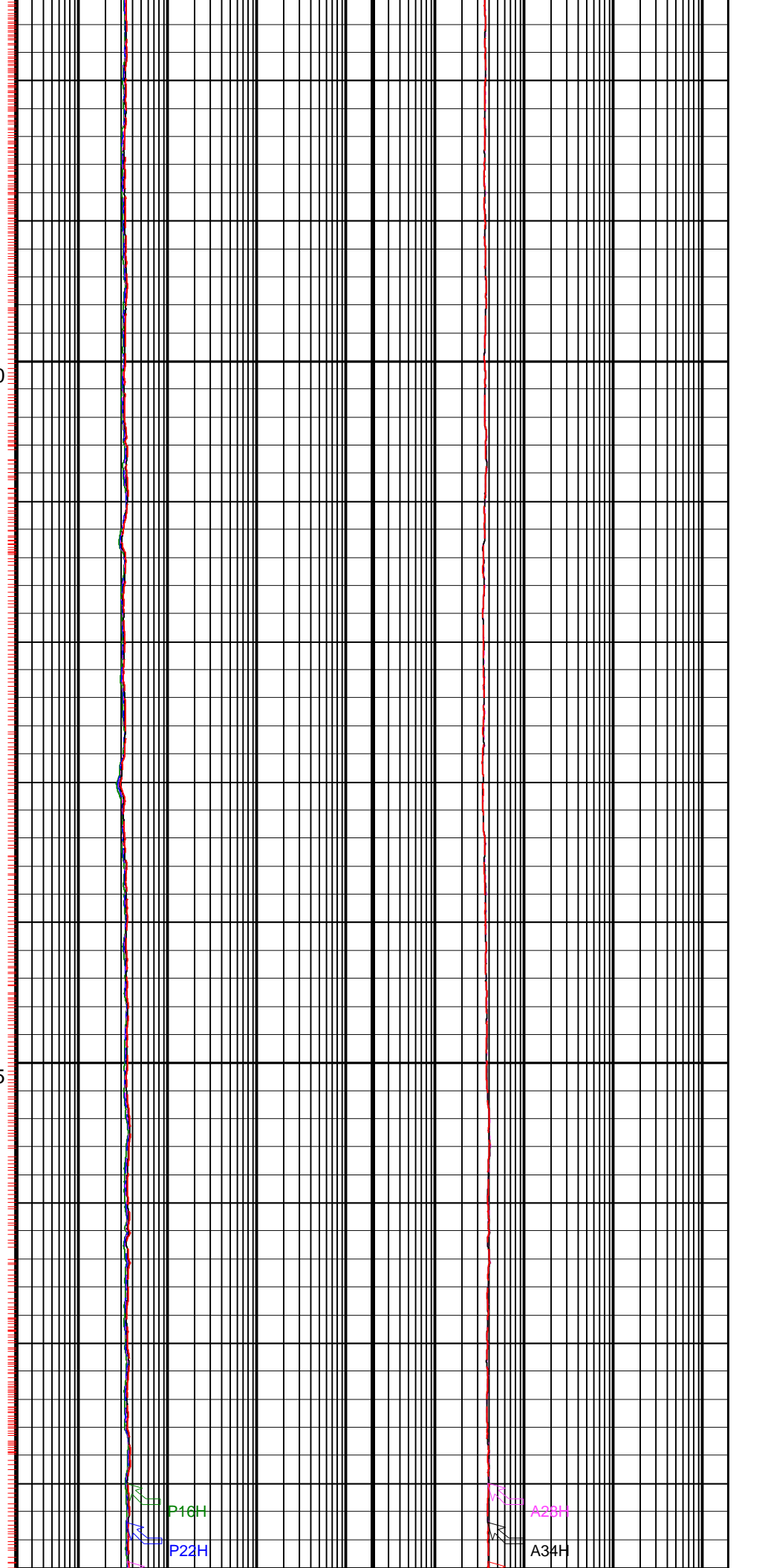


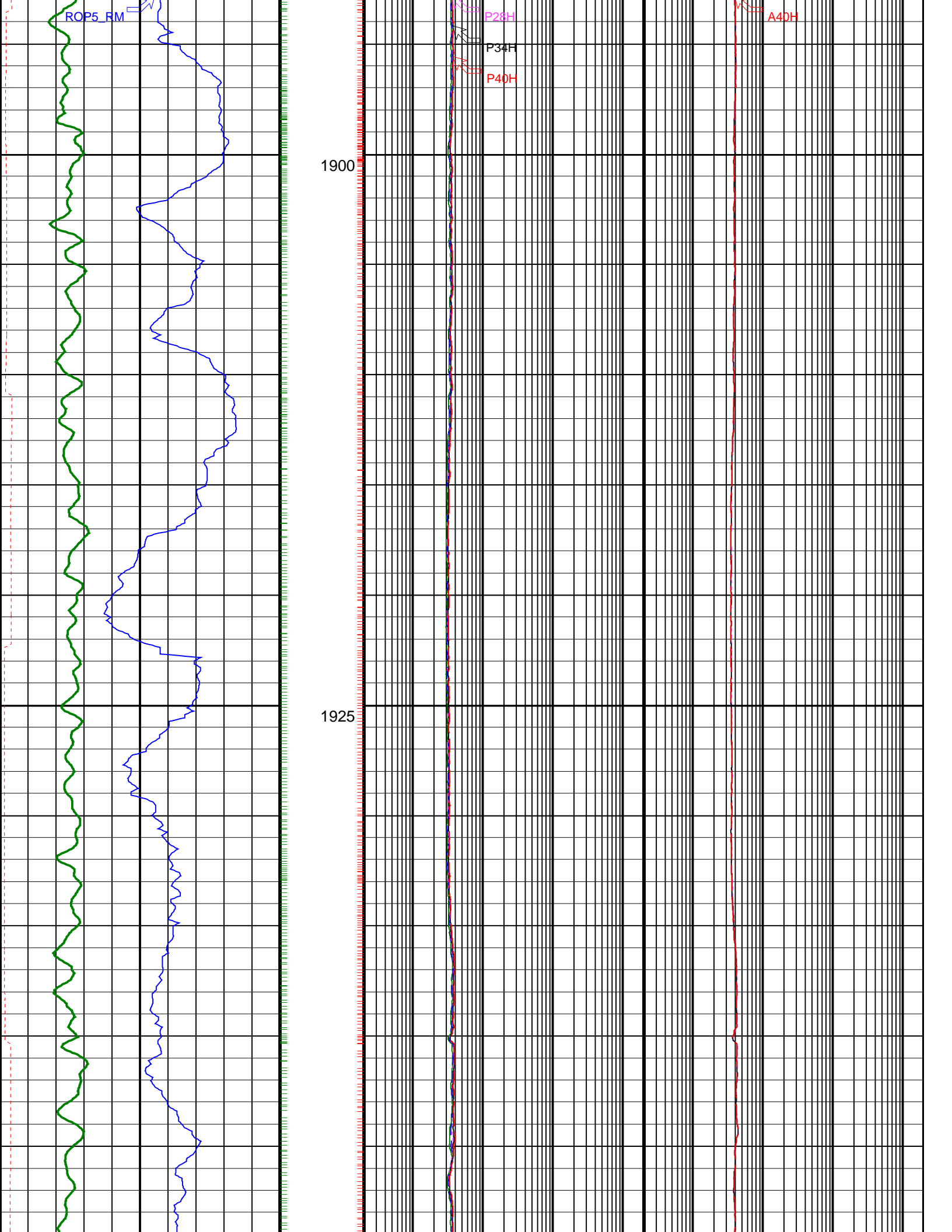


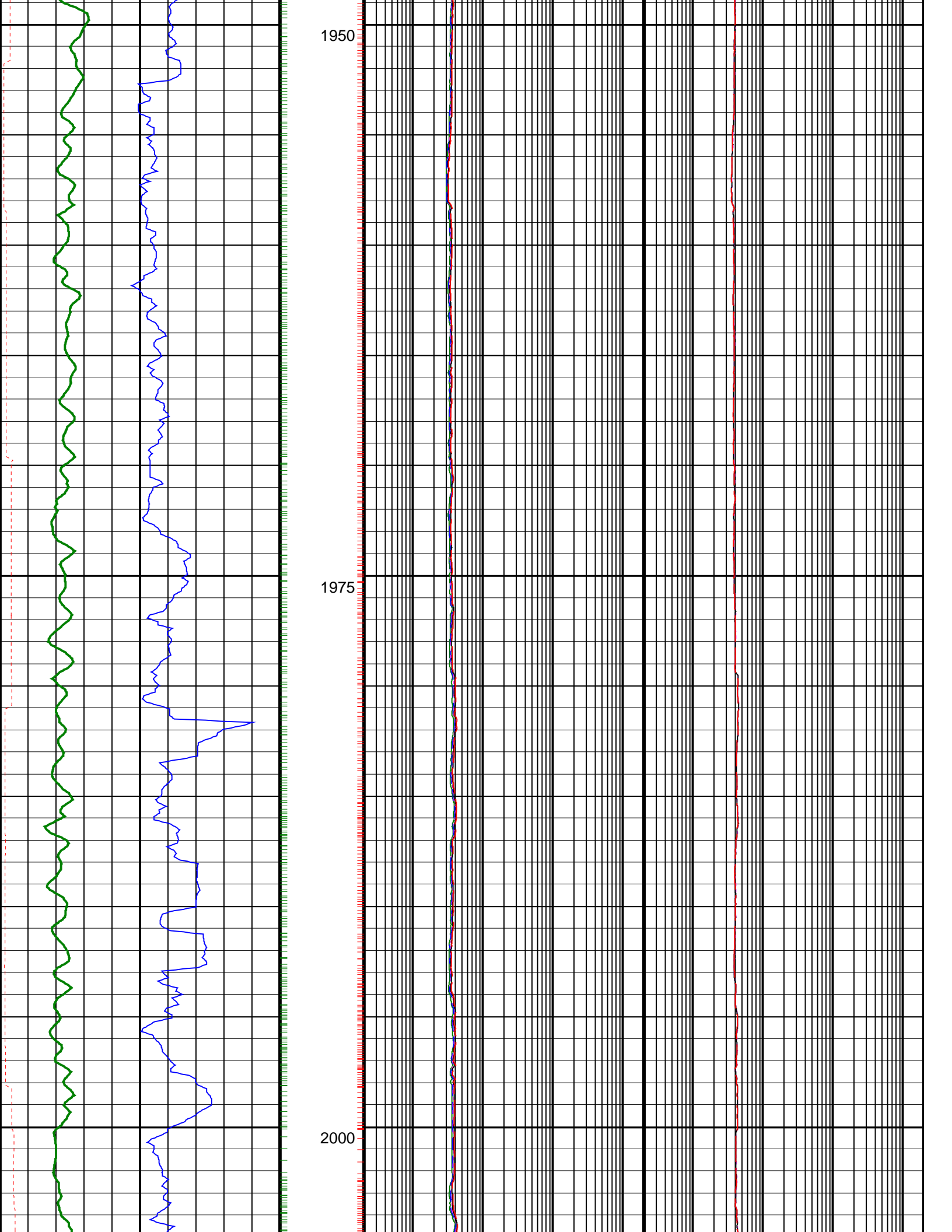


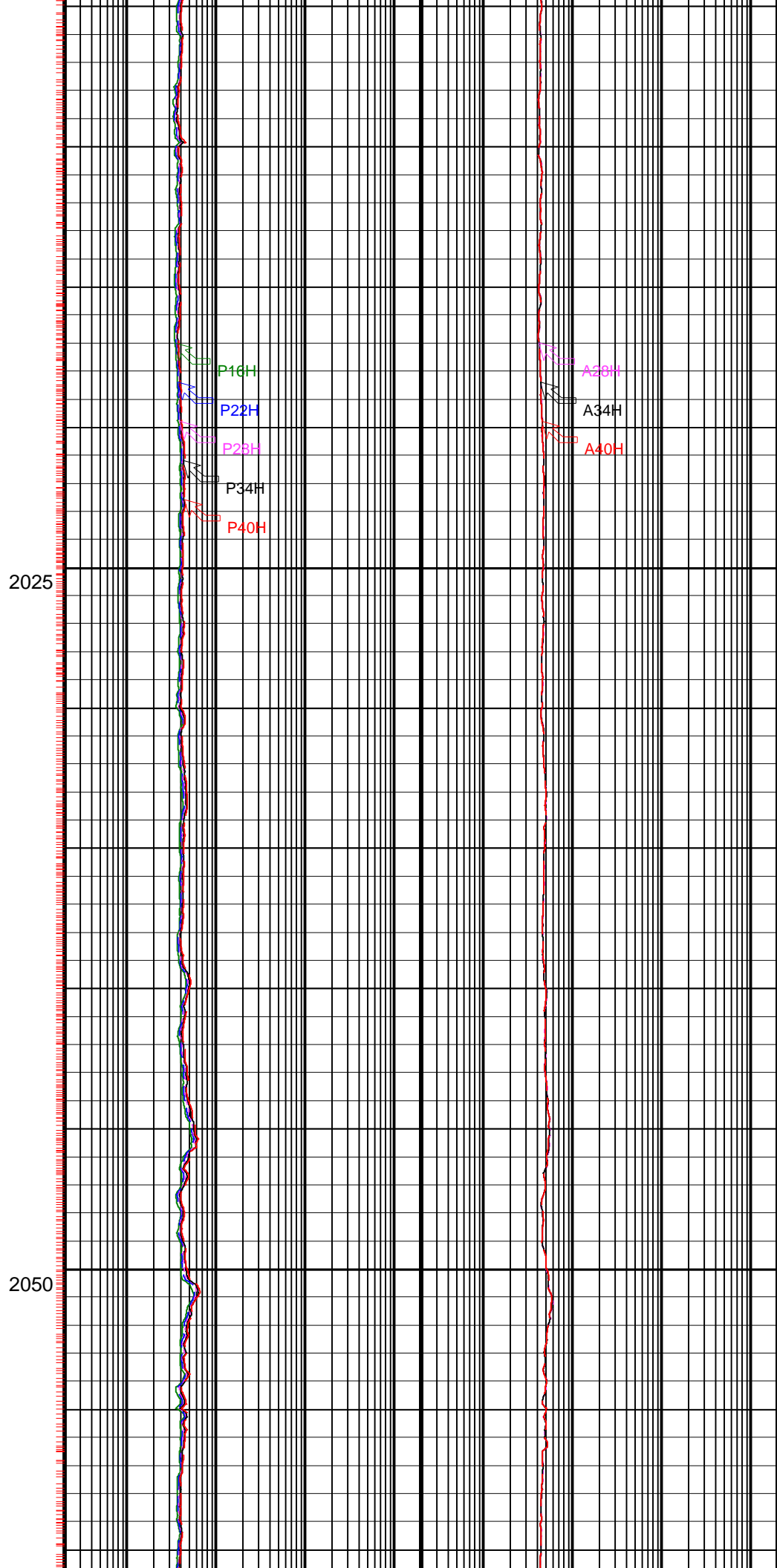
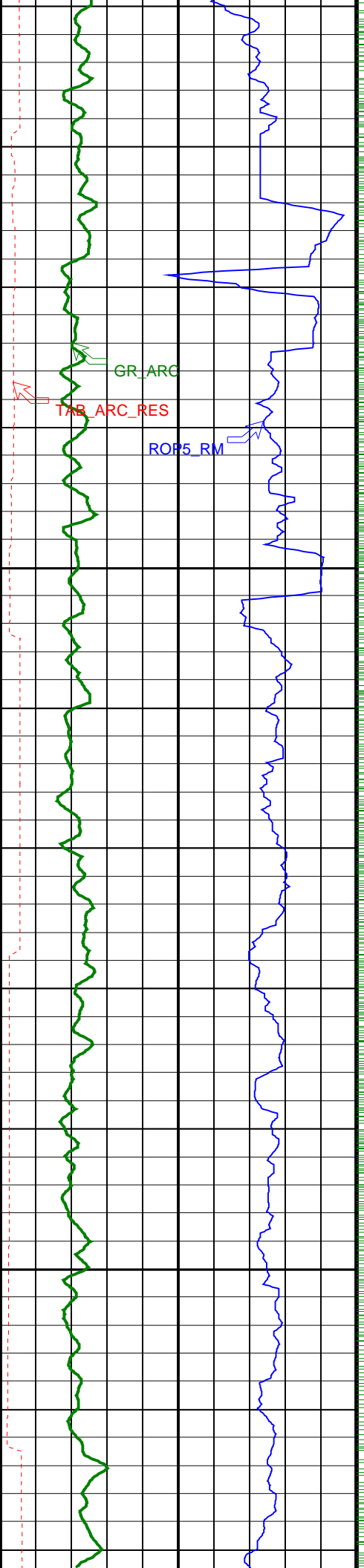
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1875



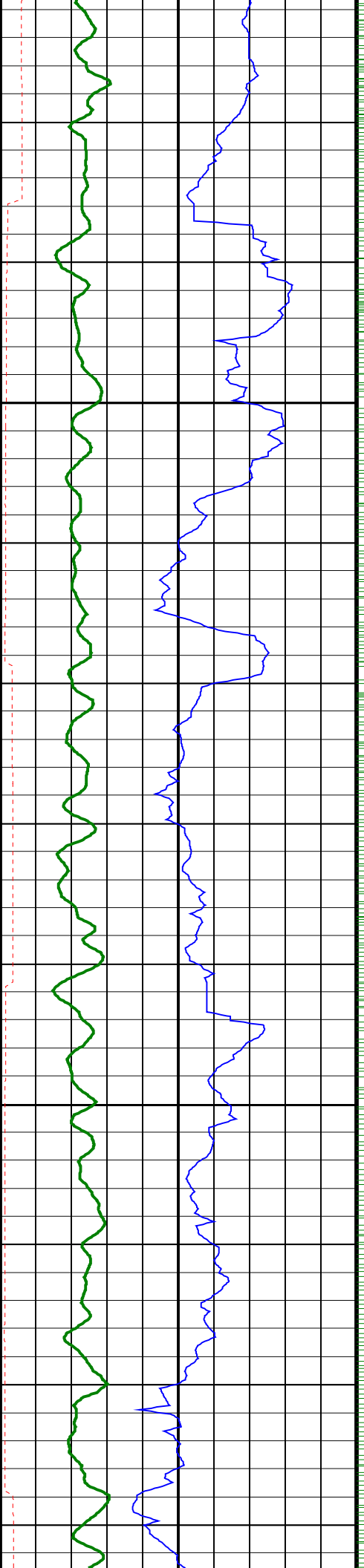






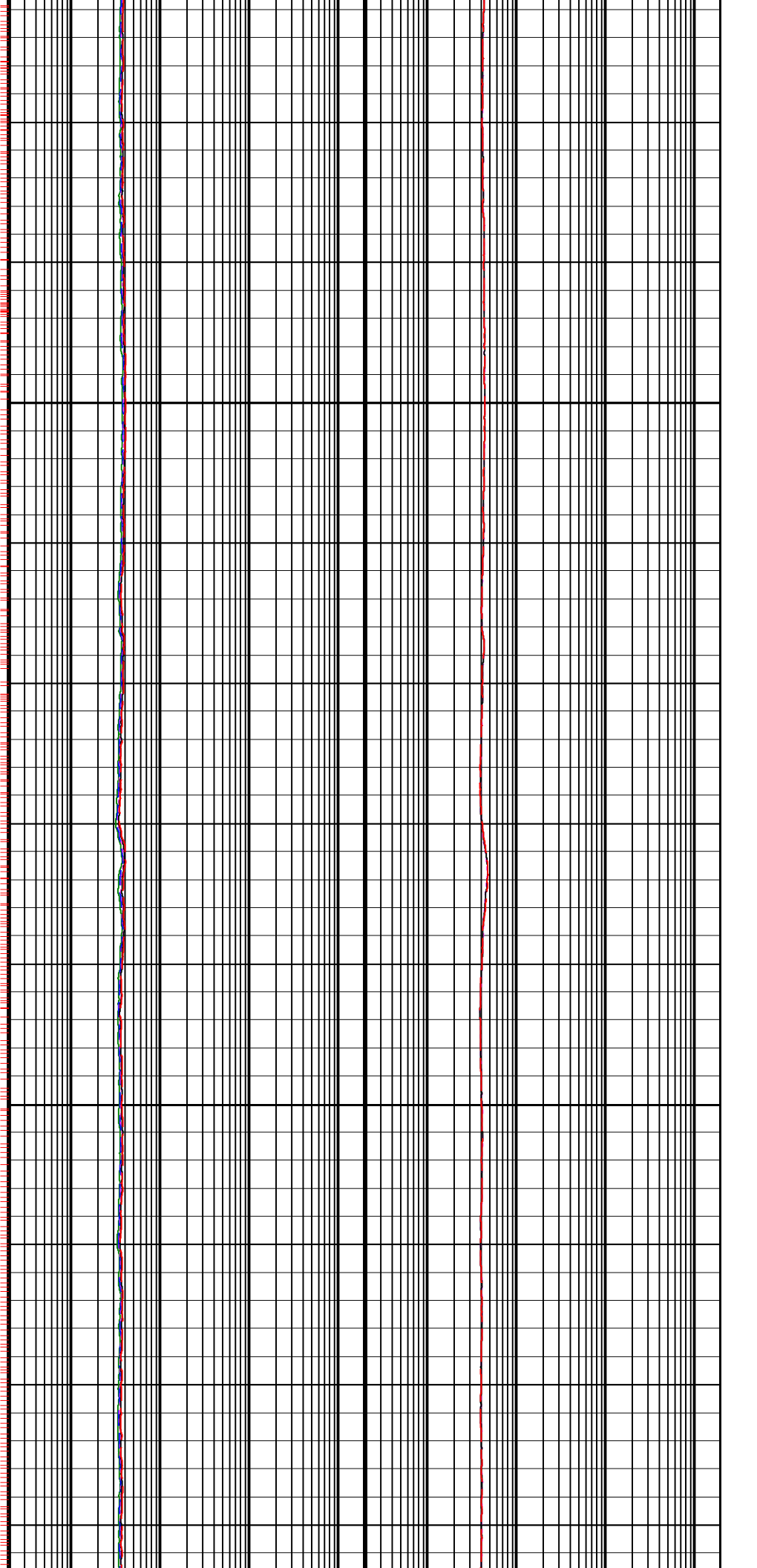
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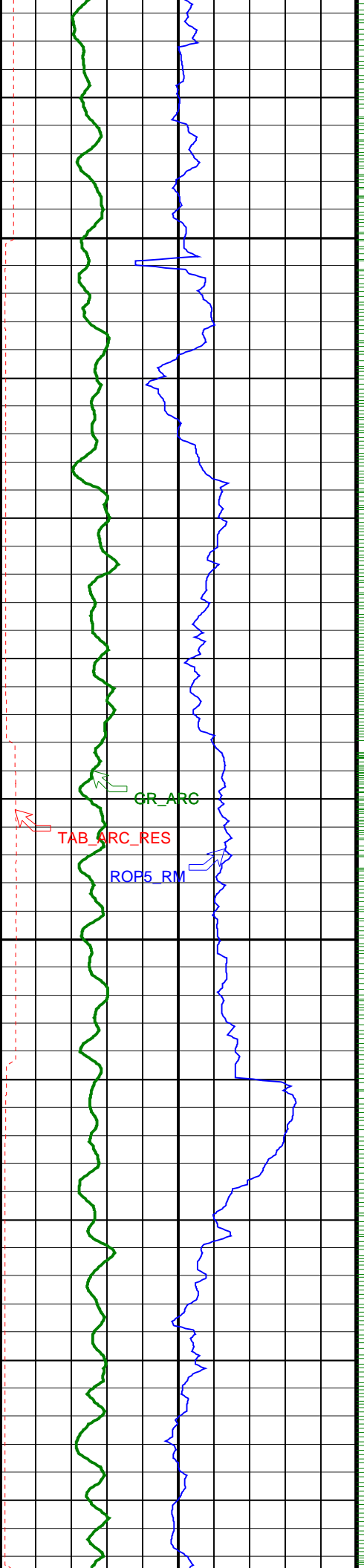
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2075

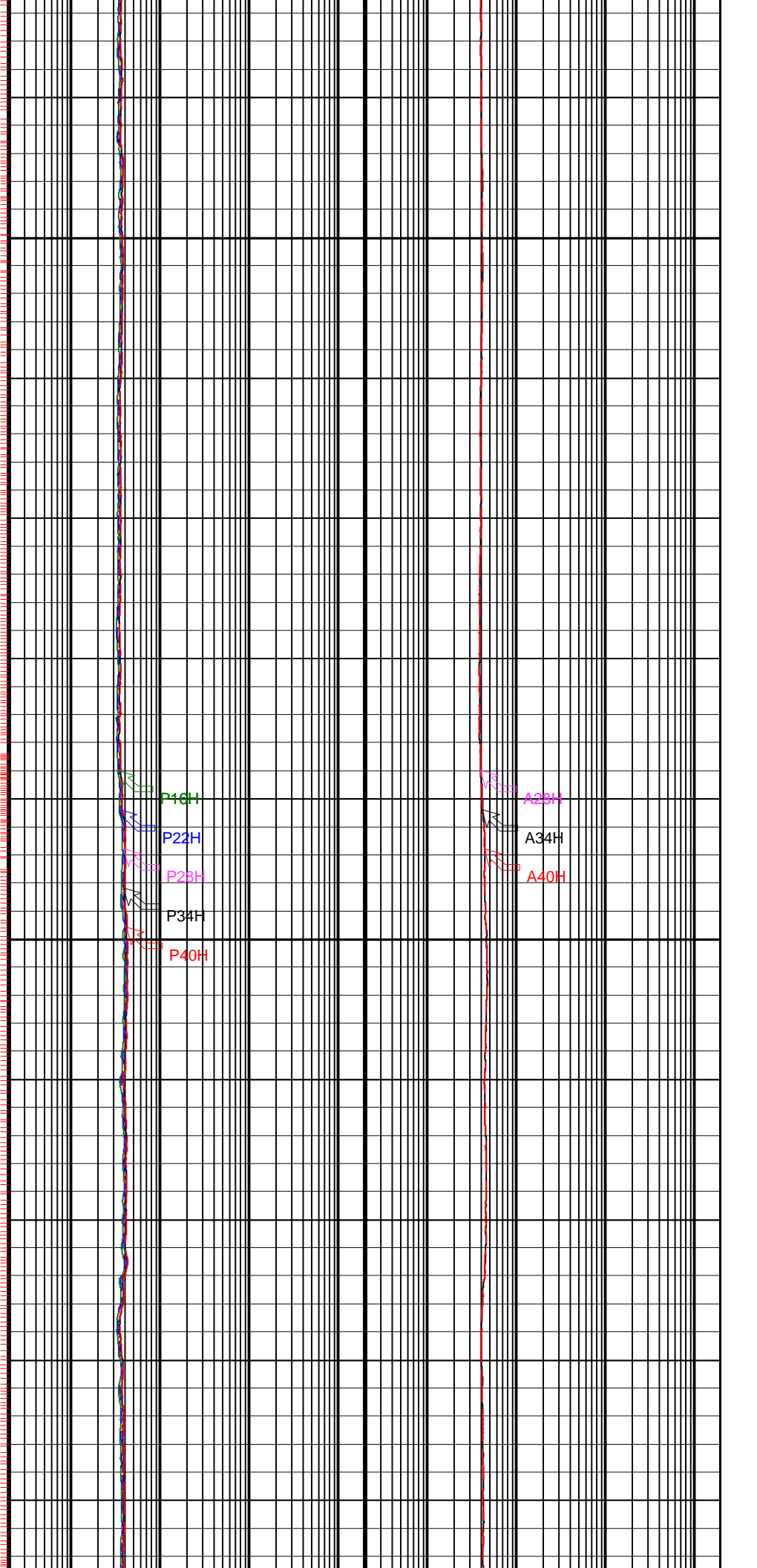
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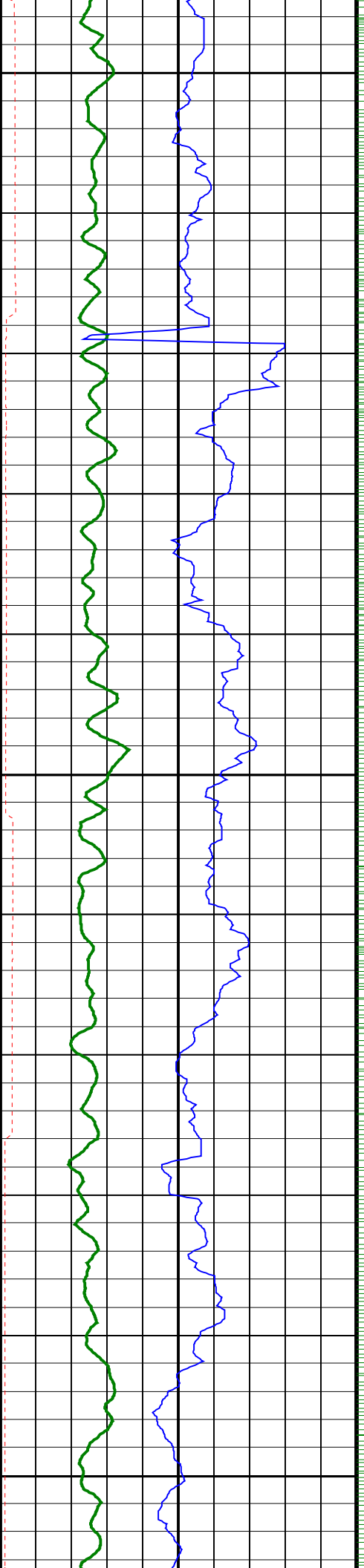




2125

2150

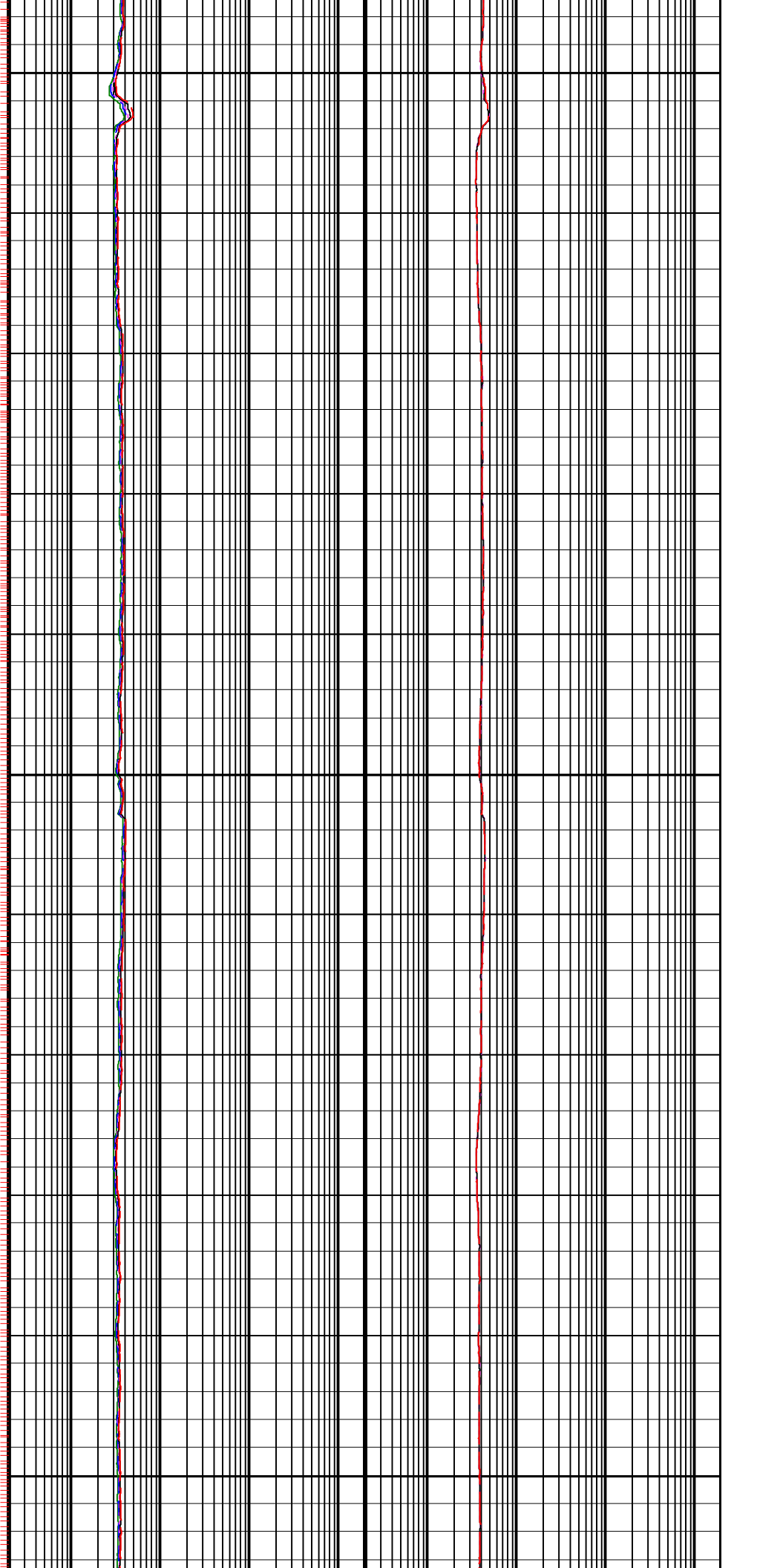


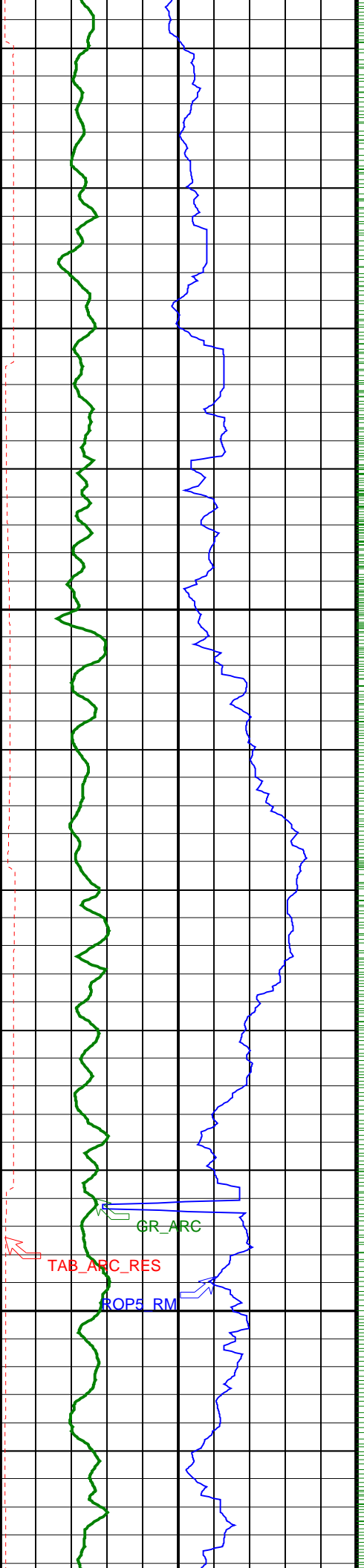


2175

2200

2225





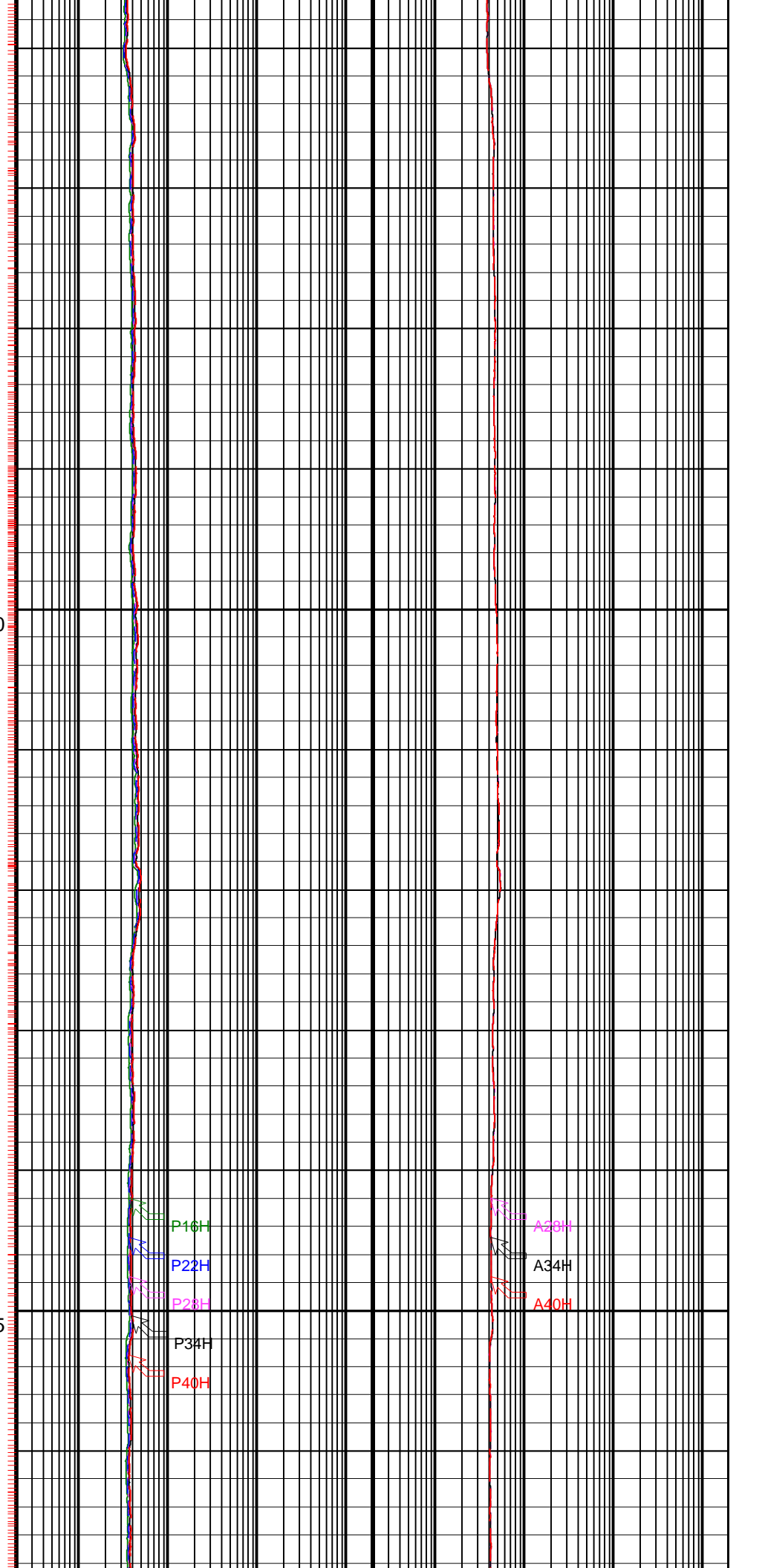
2250

2275

TAB\_ARC\_RES

GR\_ARC

ROP5\_RM



P16H

P22H

P28H

P34H

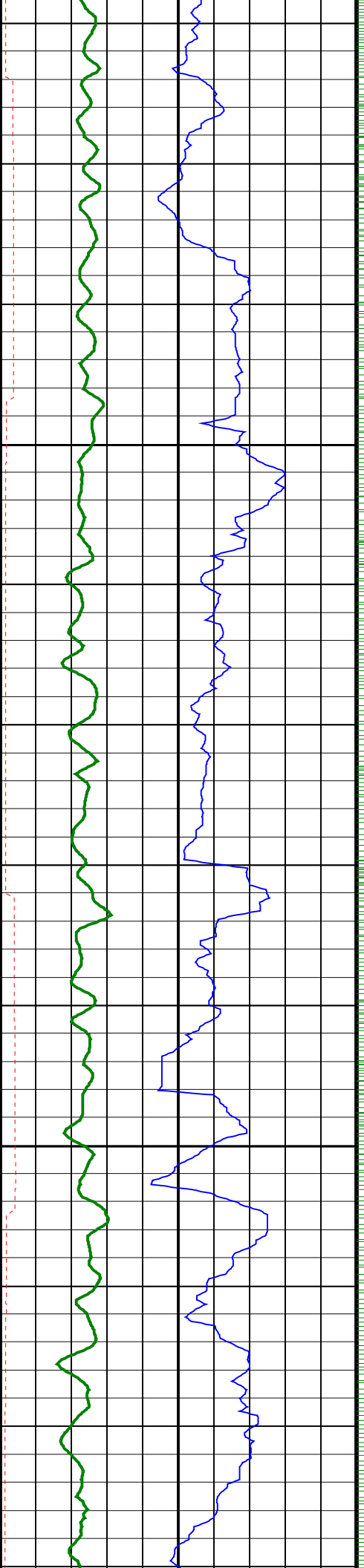
P40H

A28H

A34H

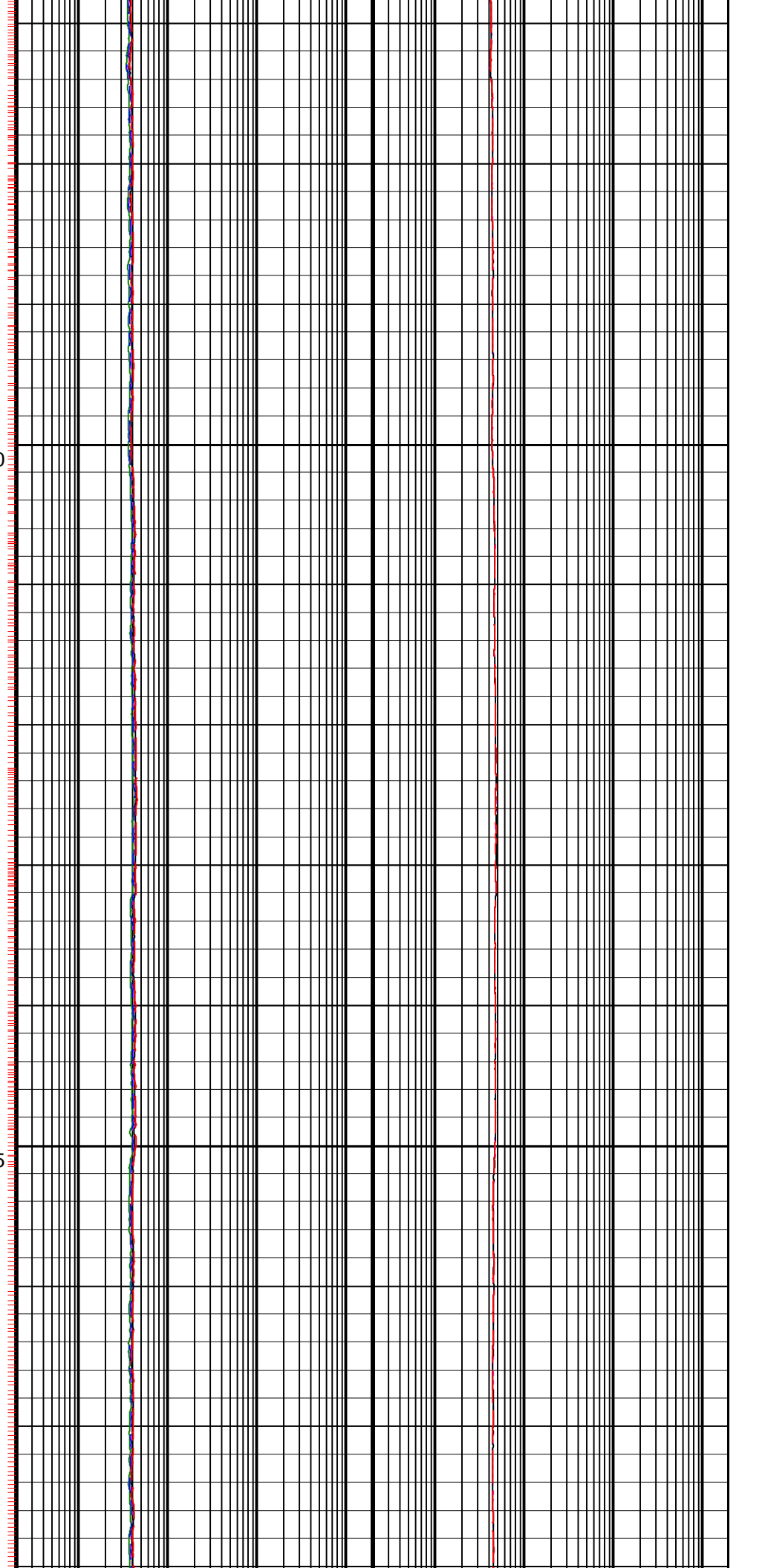
A40H

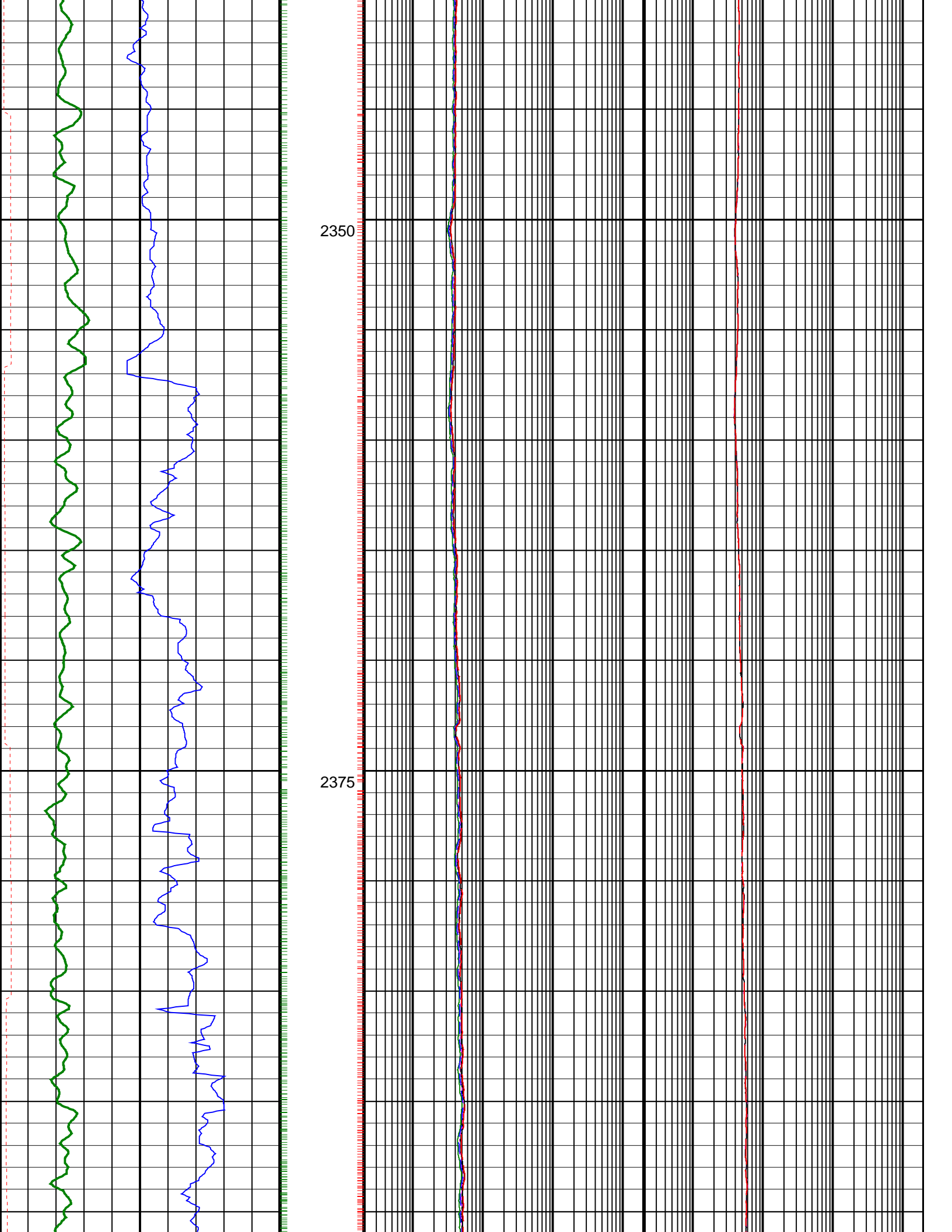


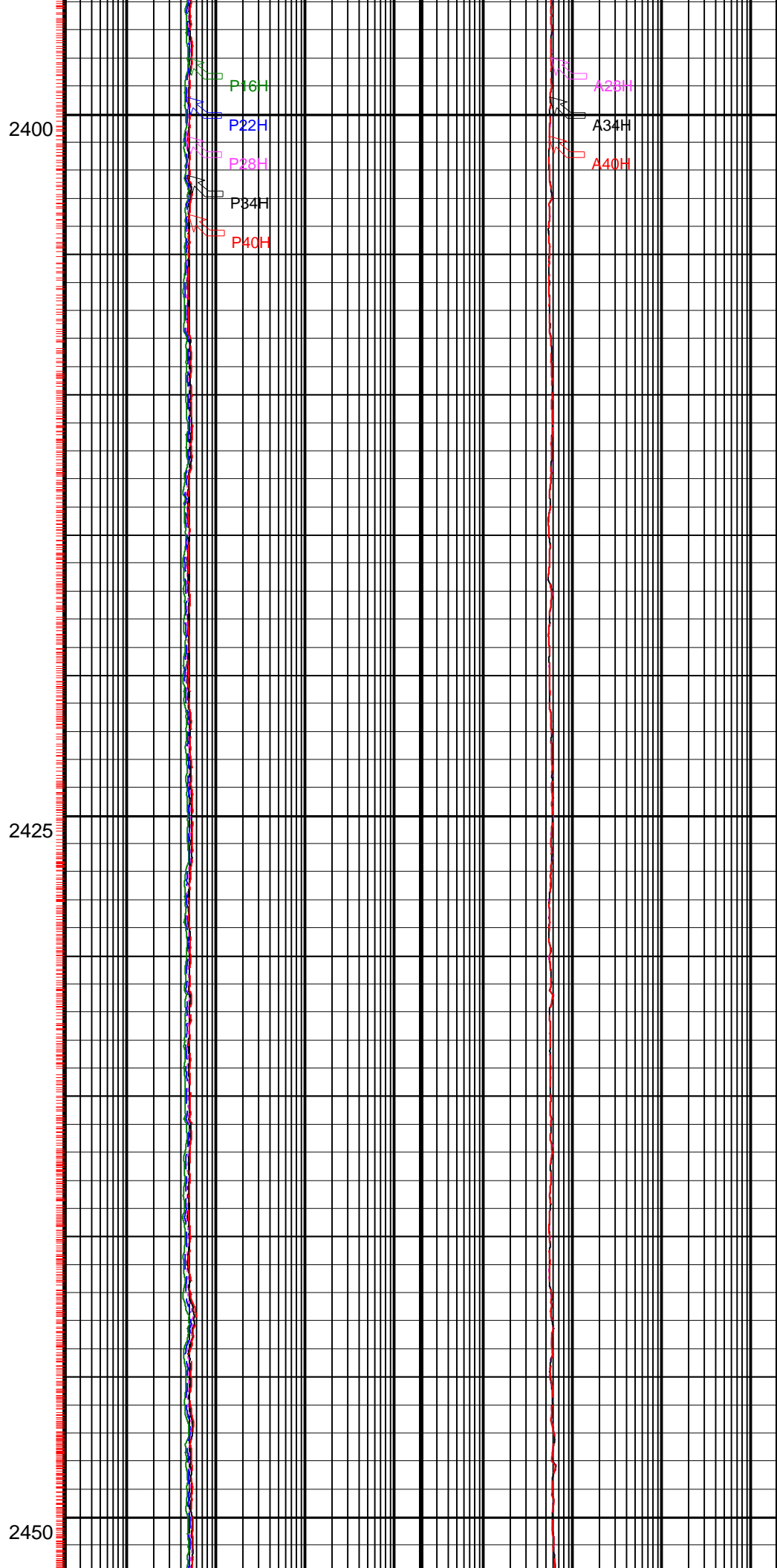
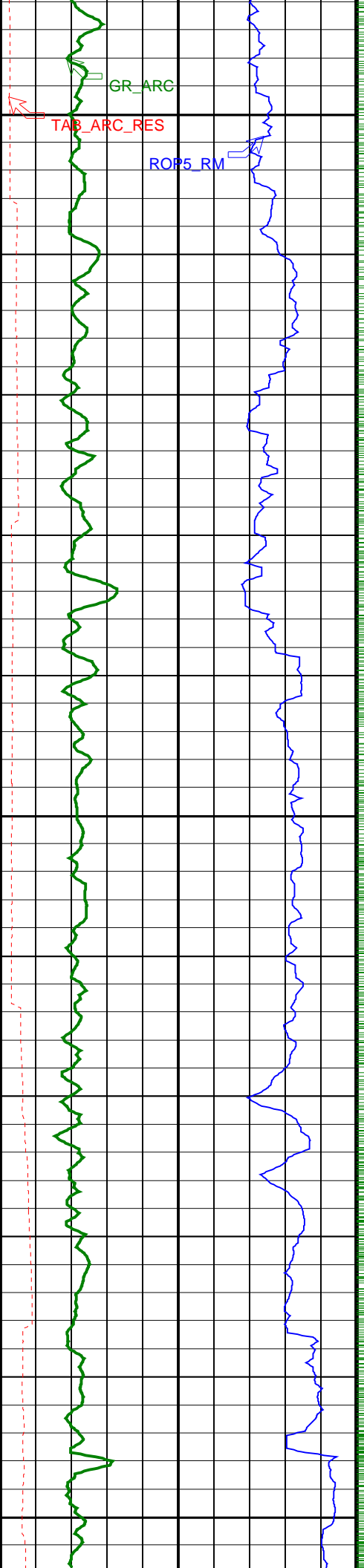


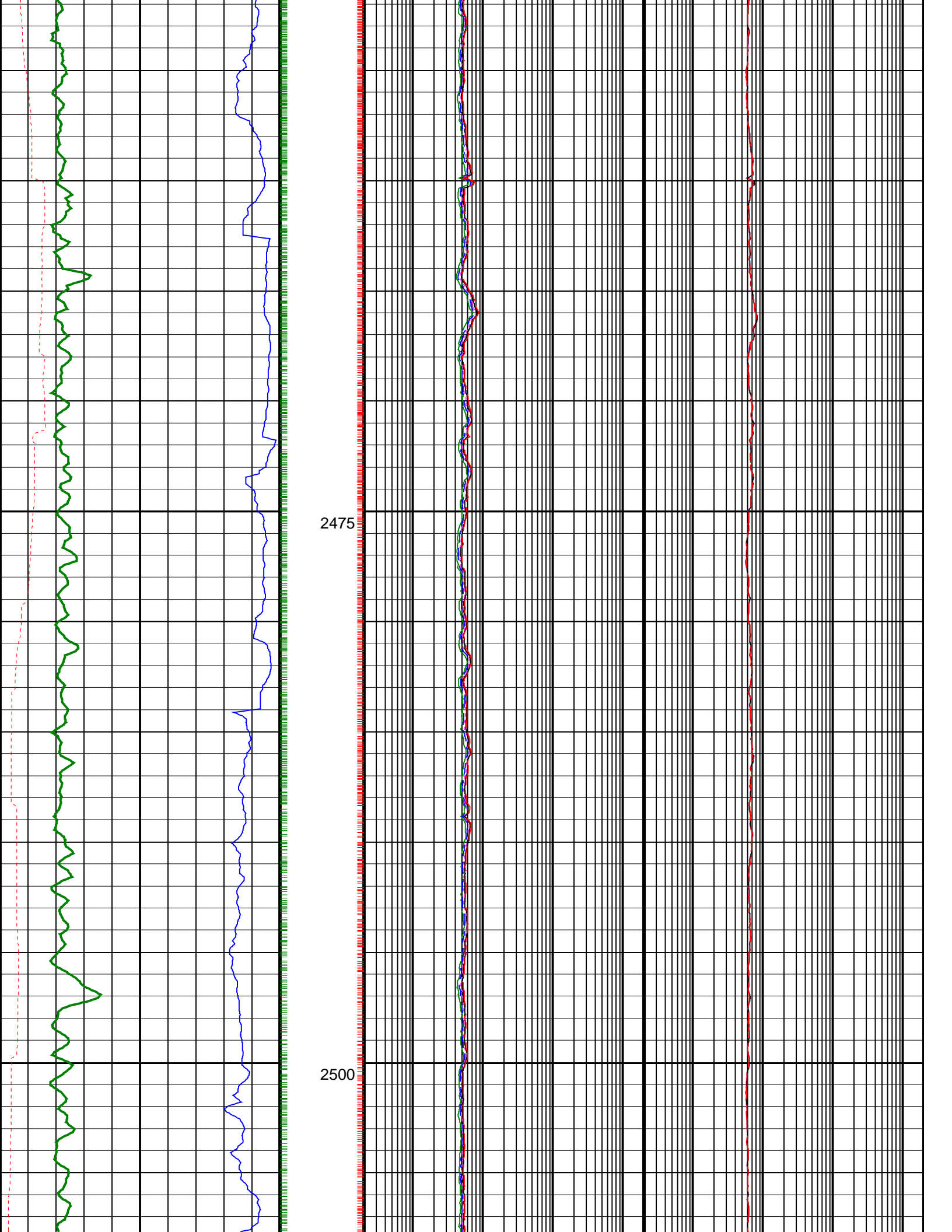
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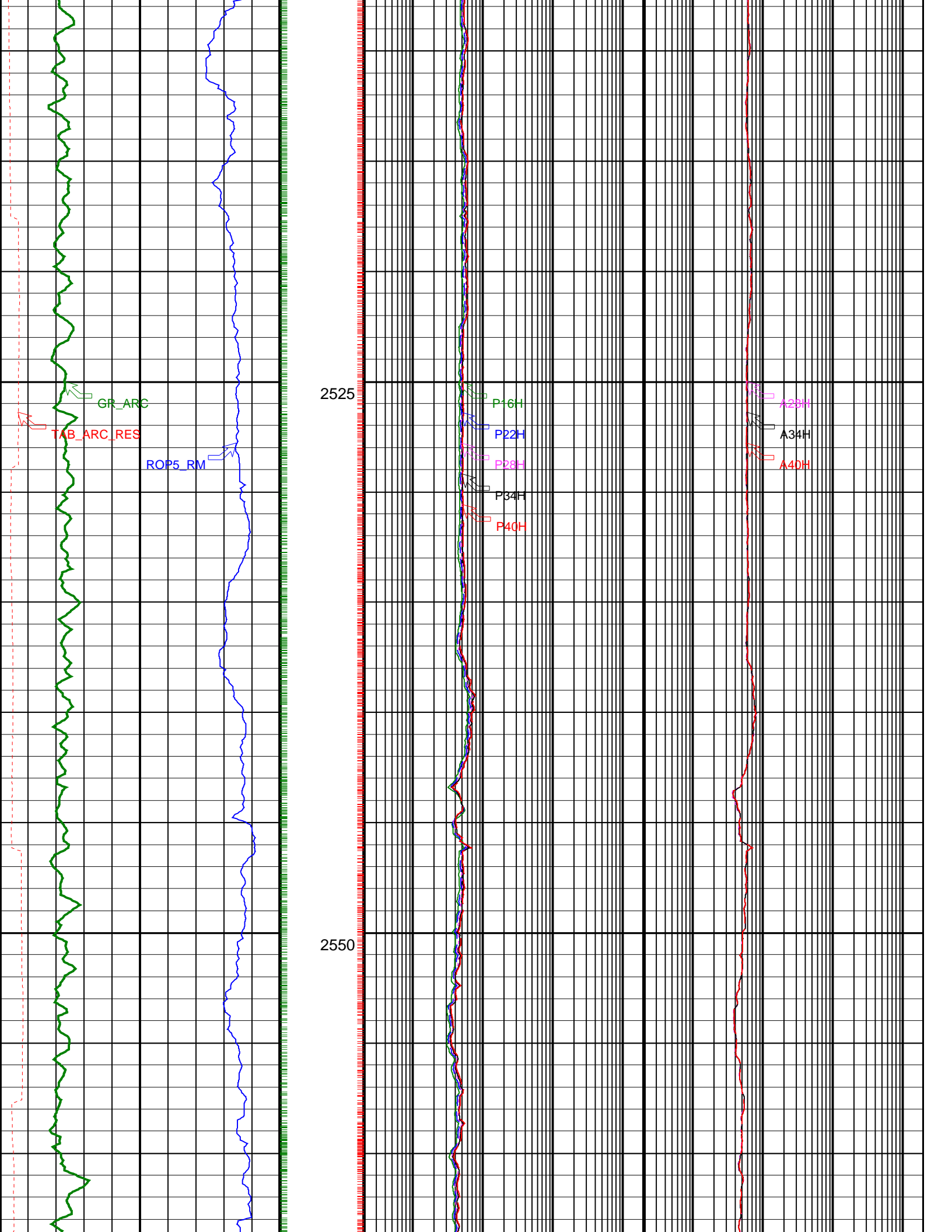
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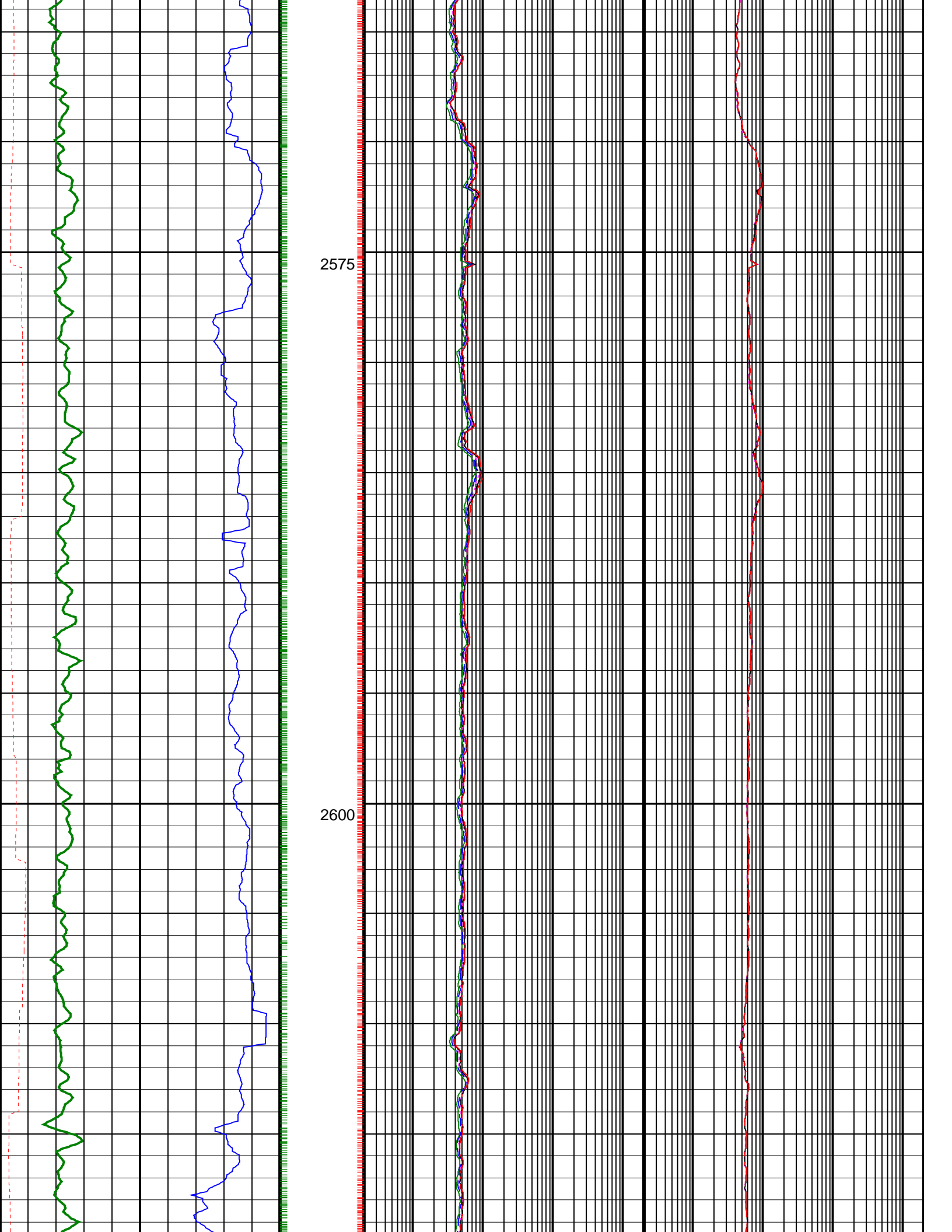


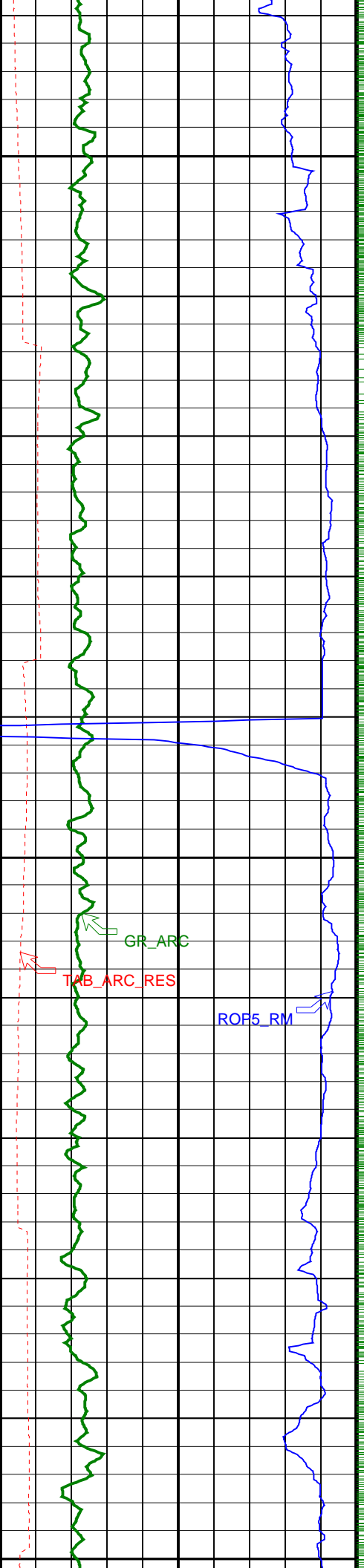






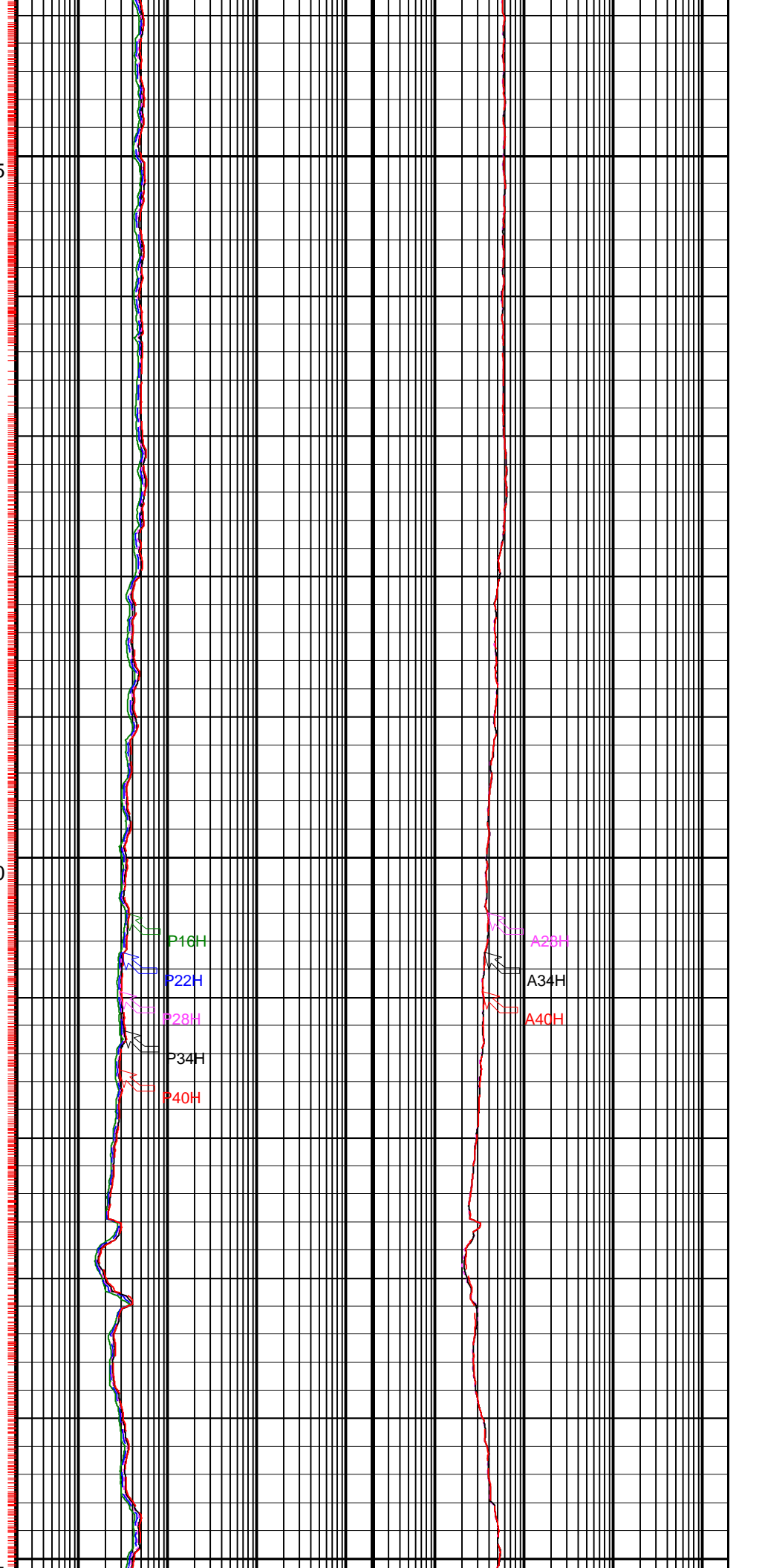


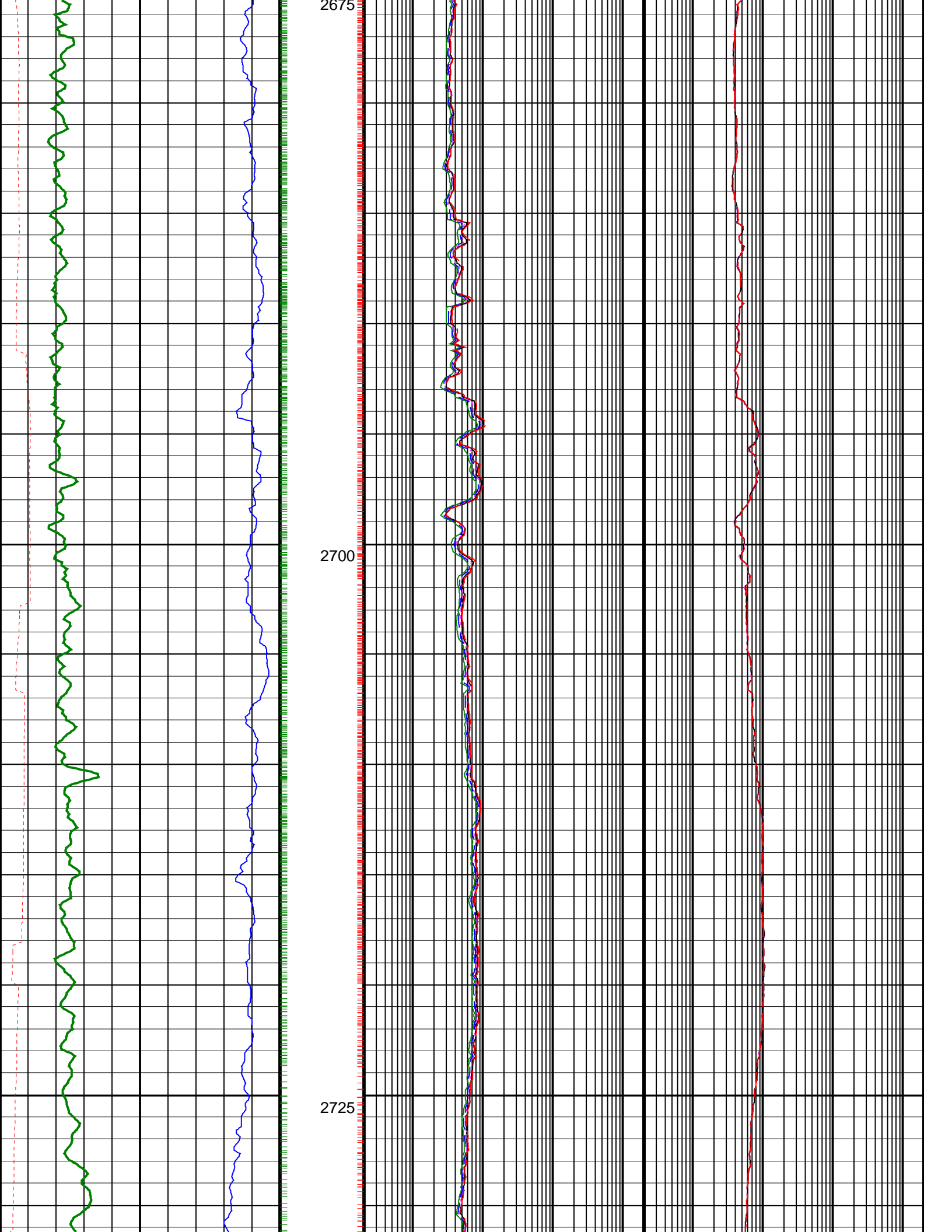




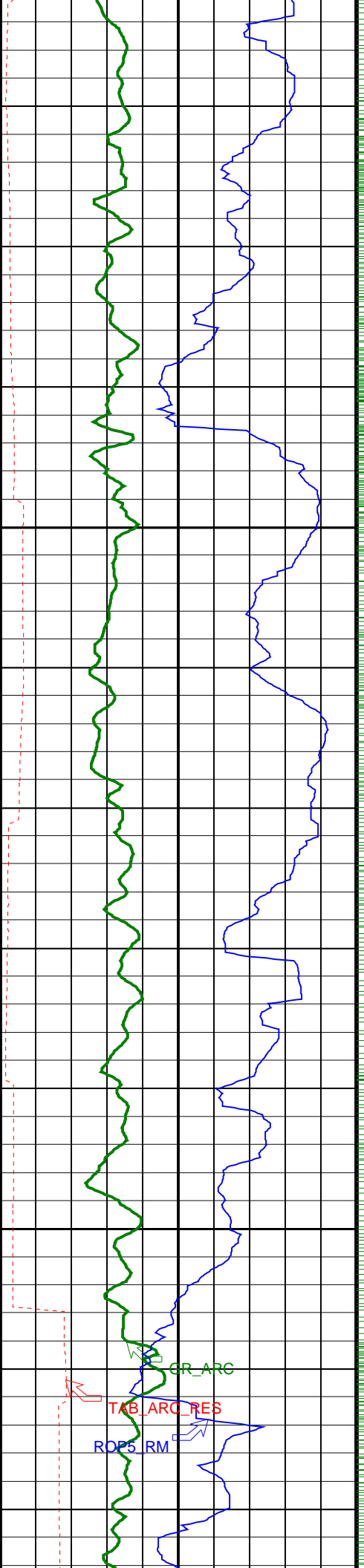
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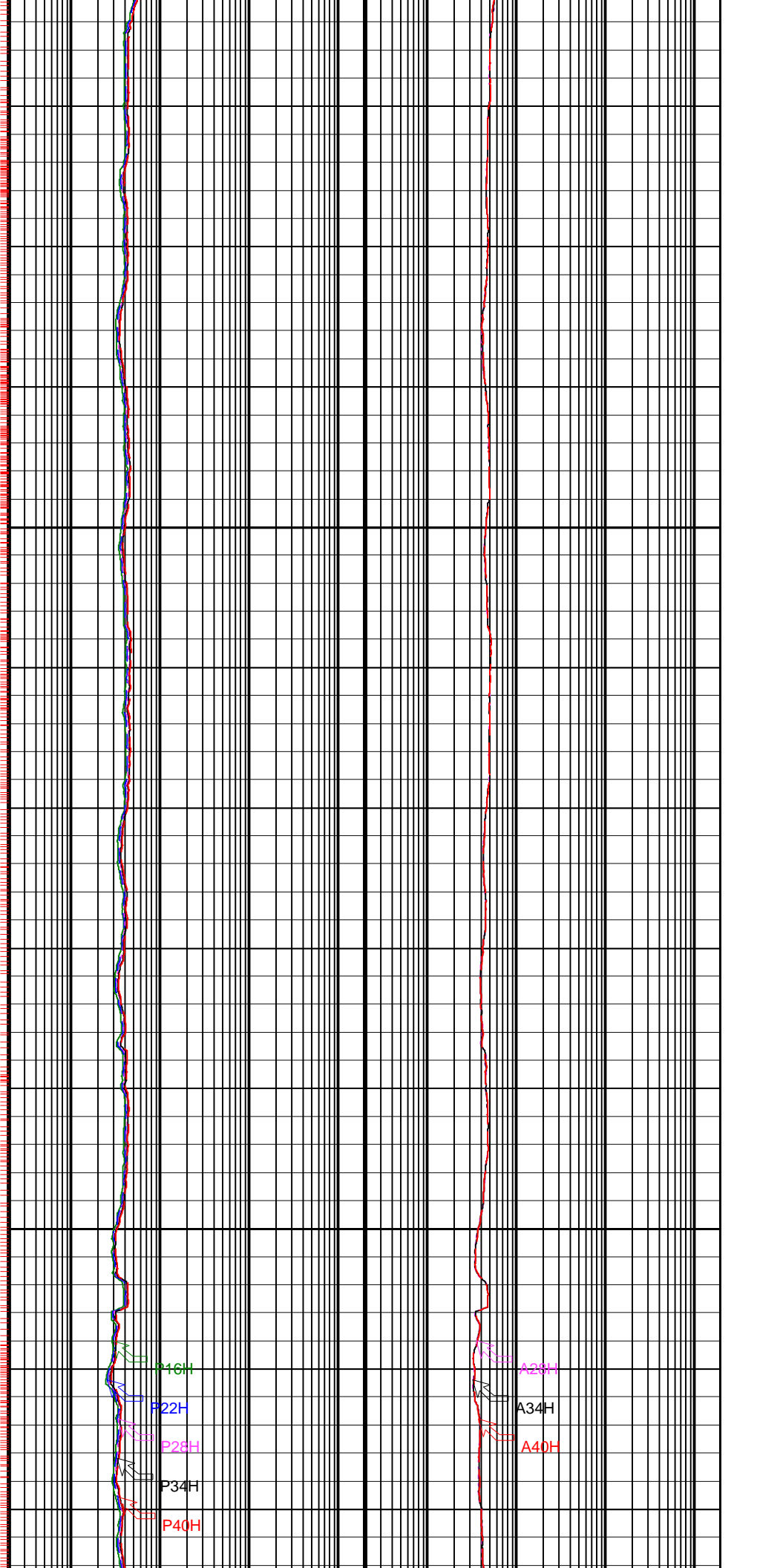






2750

2775



GR\_ARC

TAB\_ARC\_RES

ROP5\_RM

P16H

P22H

P28H

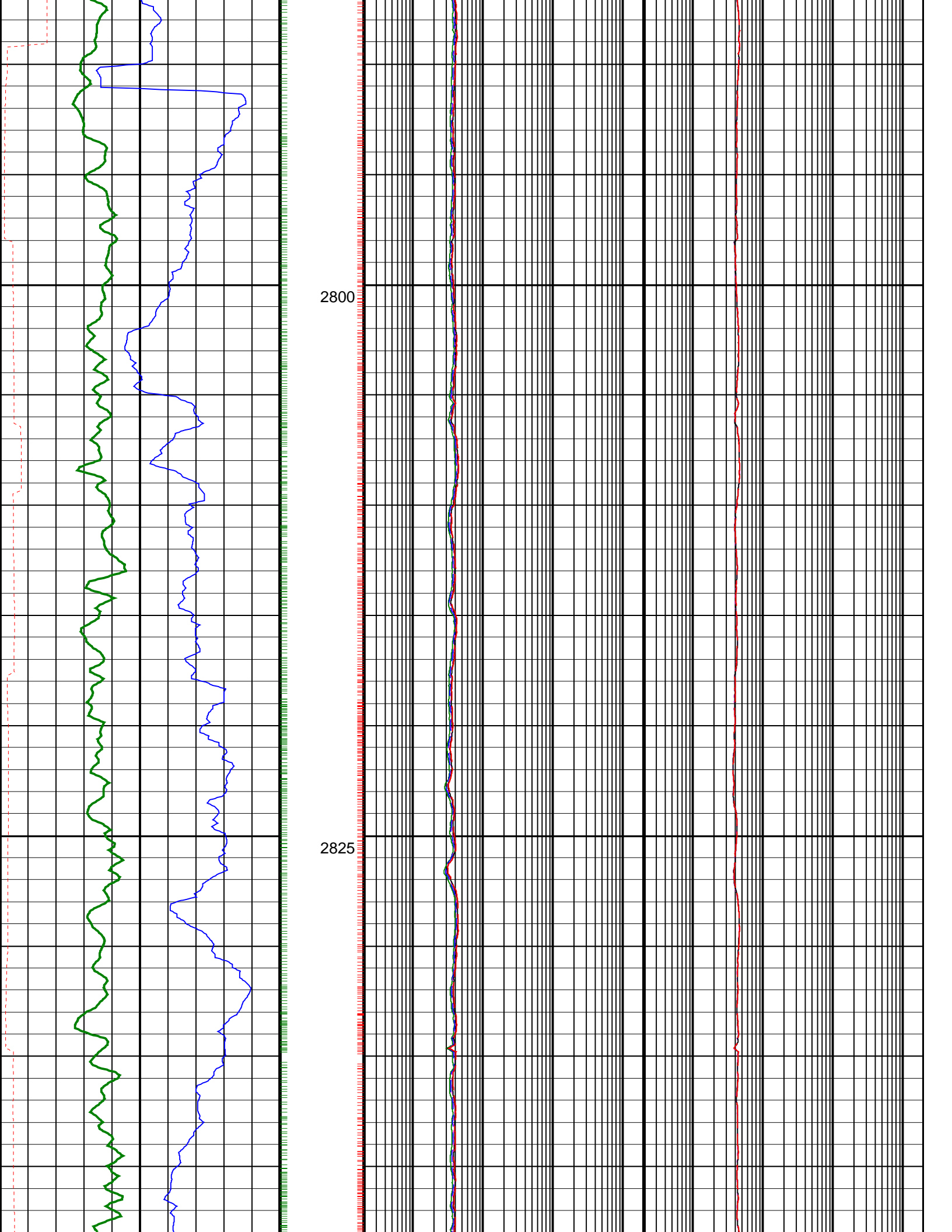
P34H

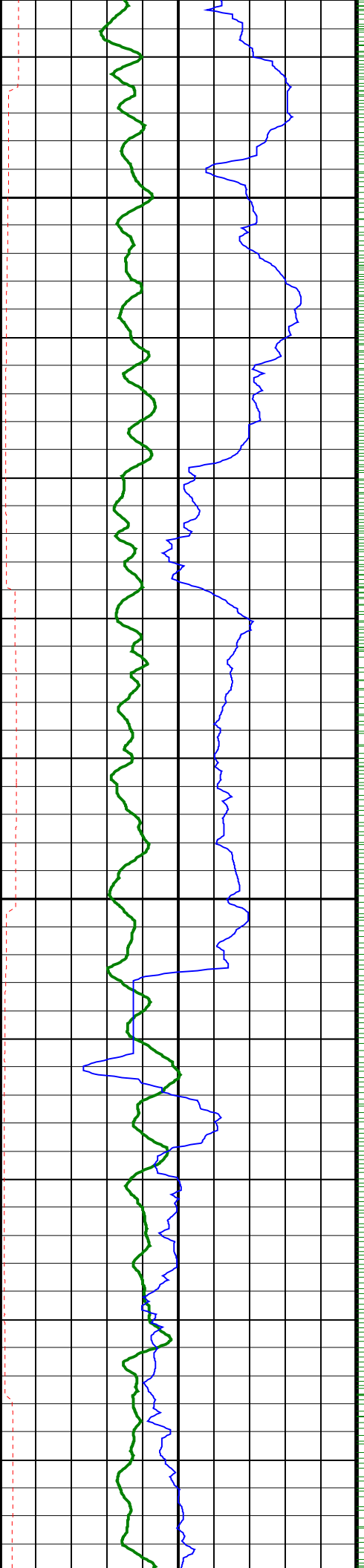
P40H

A28H

A34H

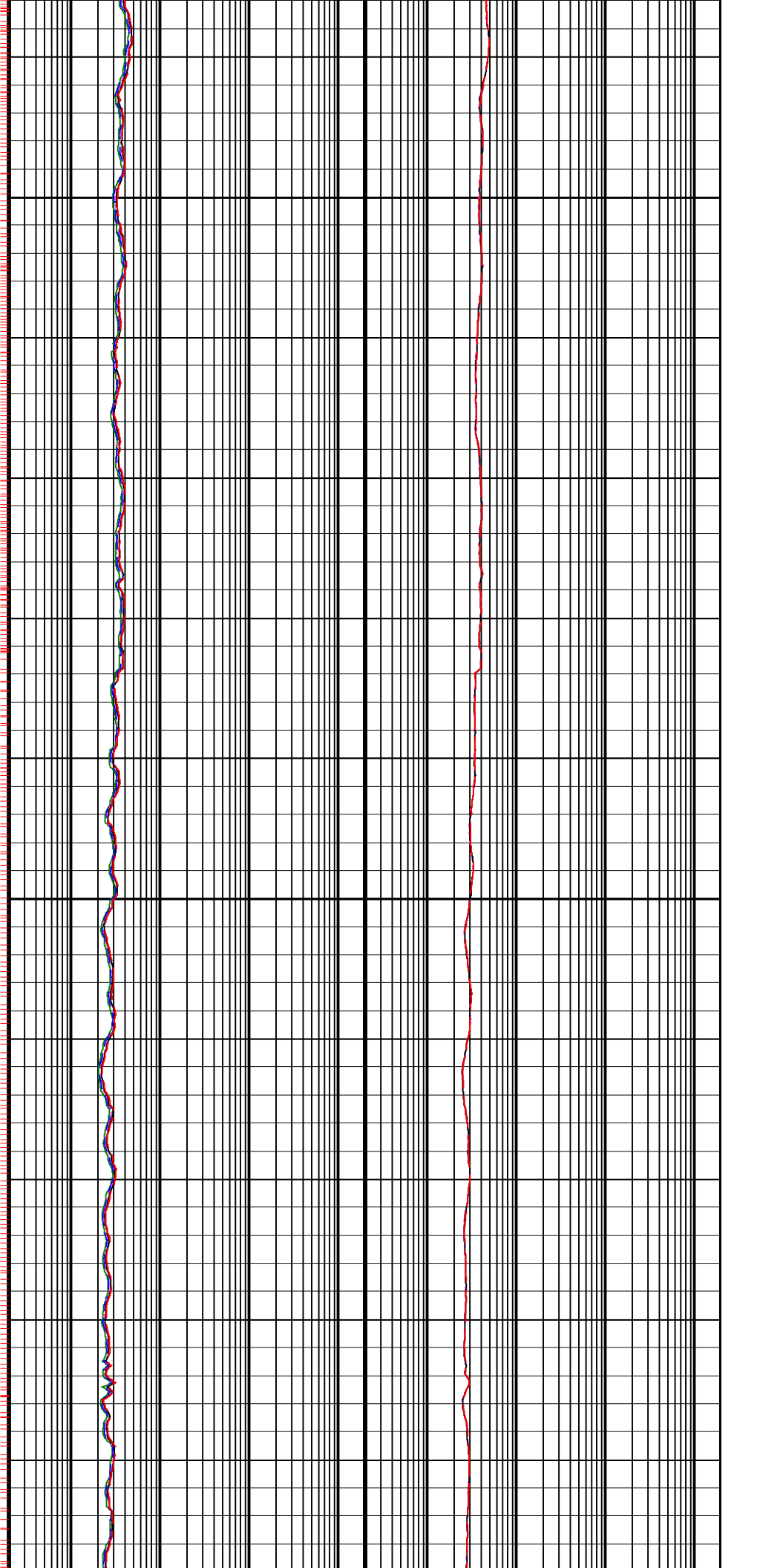
A40H

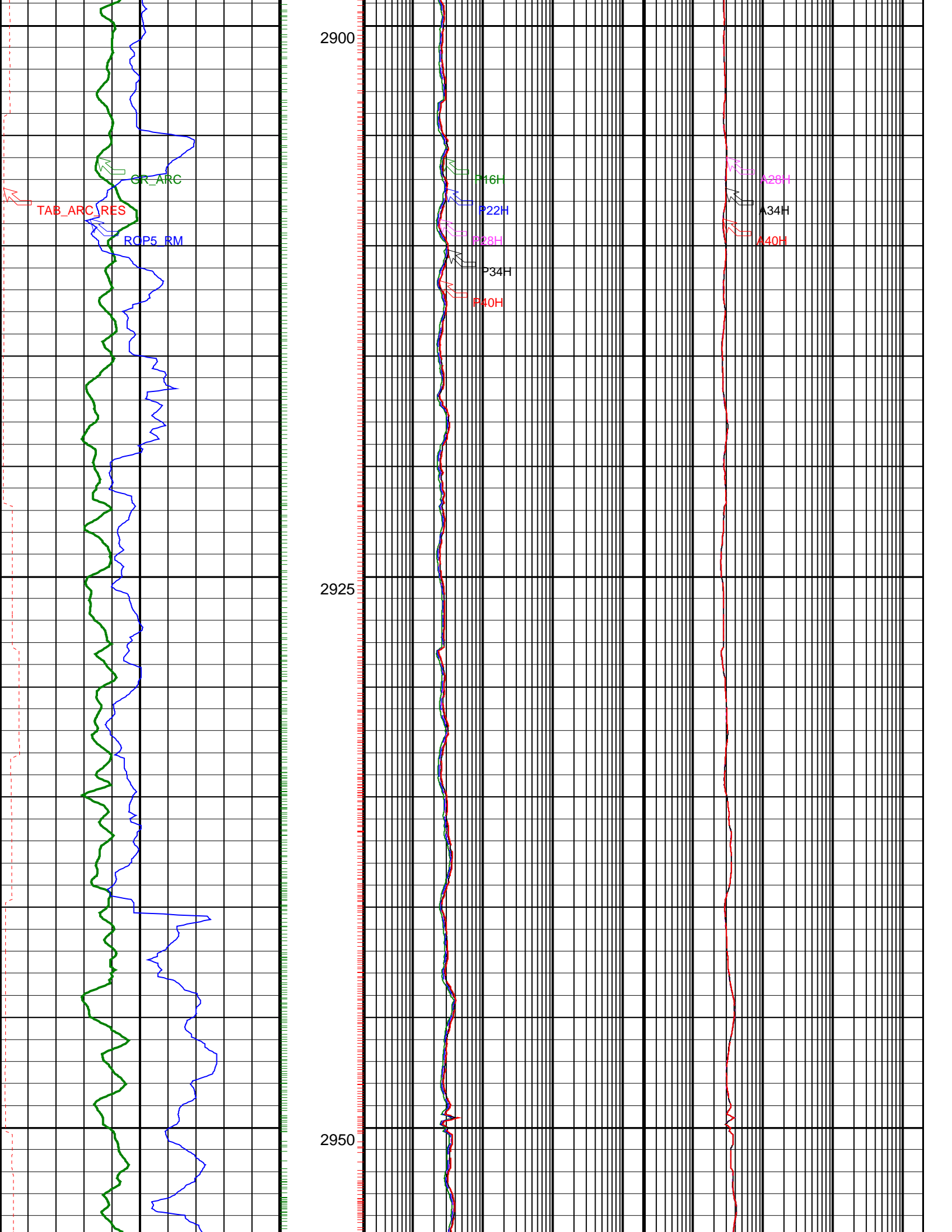




2850

2875





2900

2925

2950

TAB\_ARC\_RES

GR\_ARC

RCP5\_RM

P46H

P22H

P28H

P34H

P40H

A28H

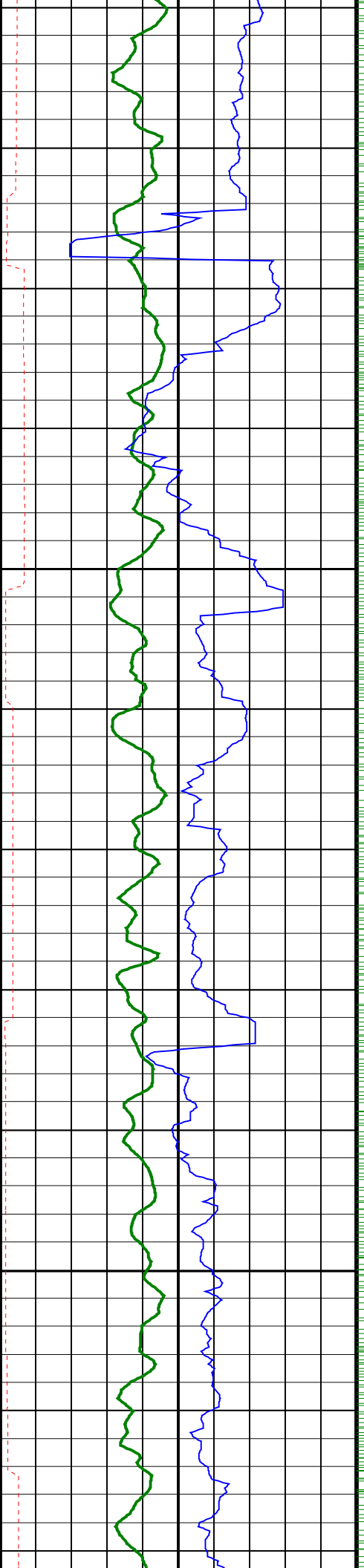
A34H

A40H

A28H

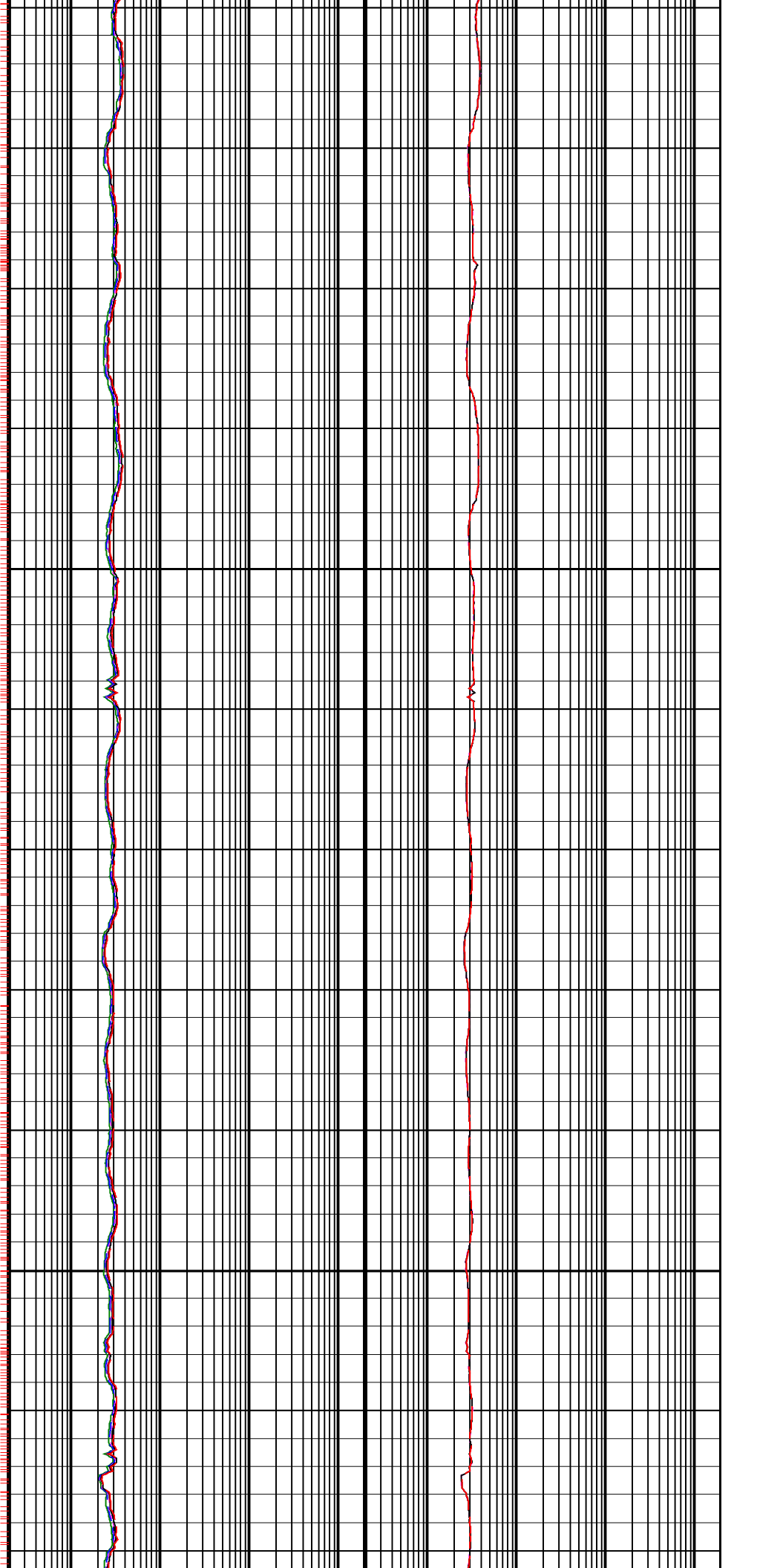
A34H

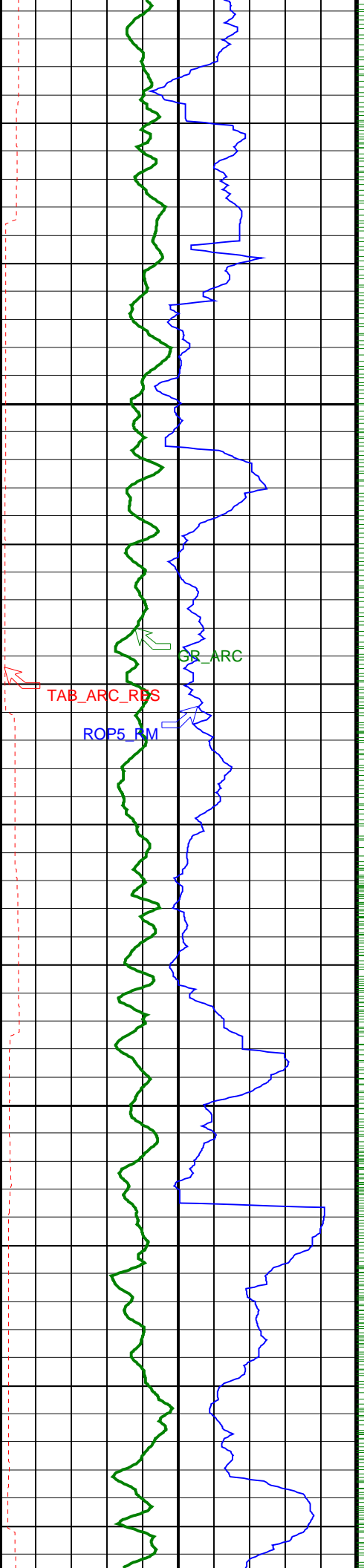
A40H



2975

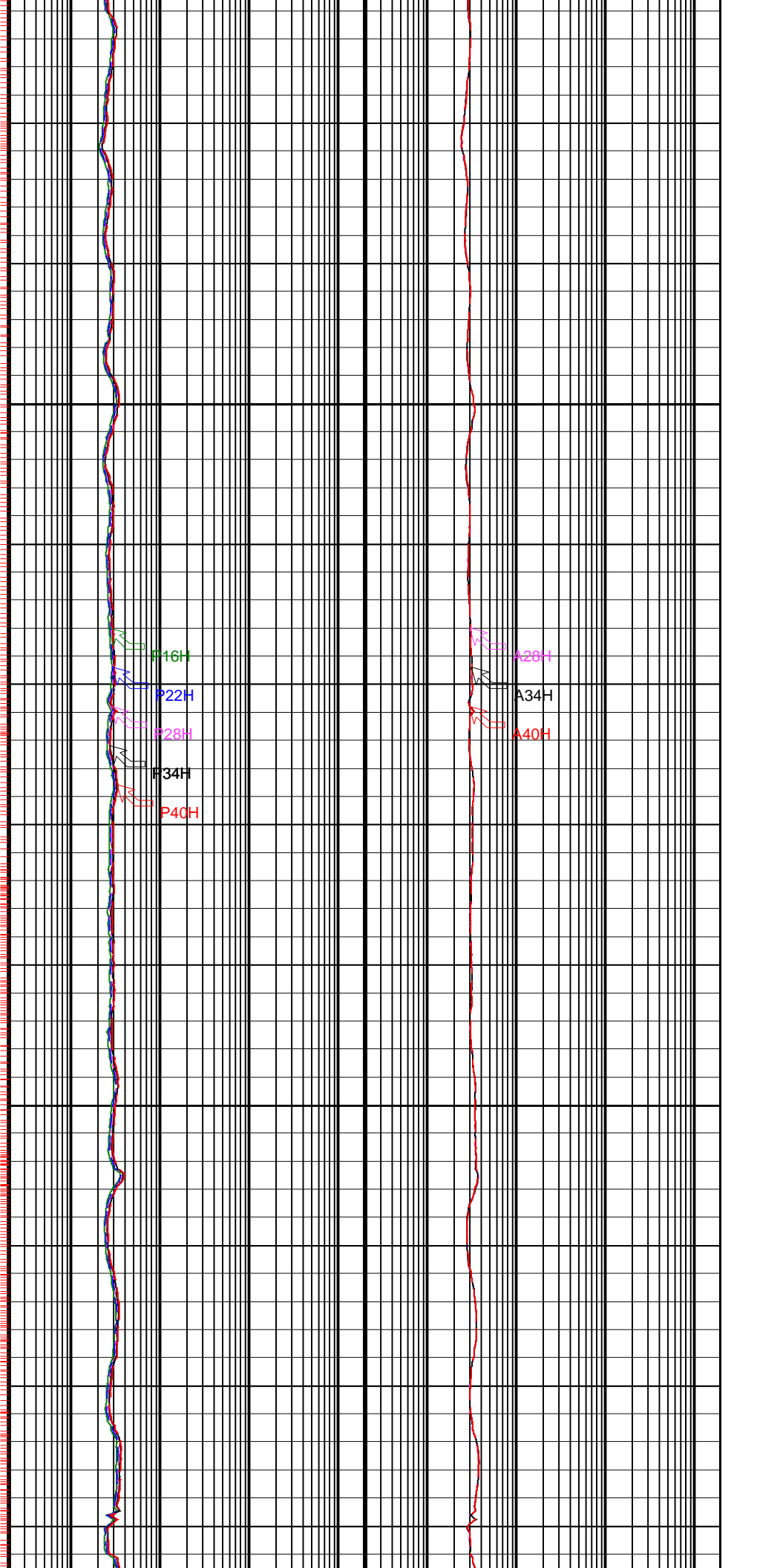
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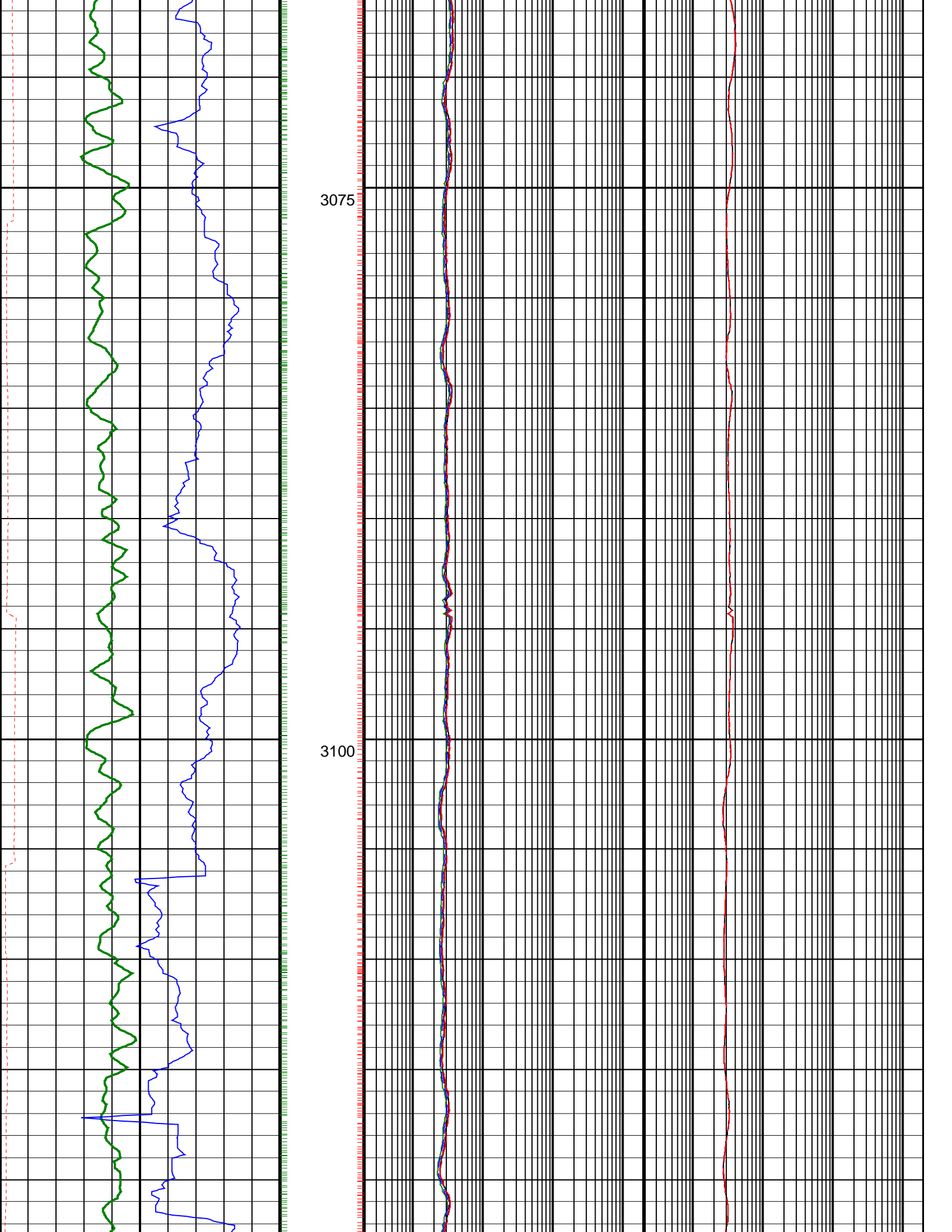


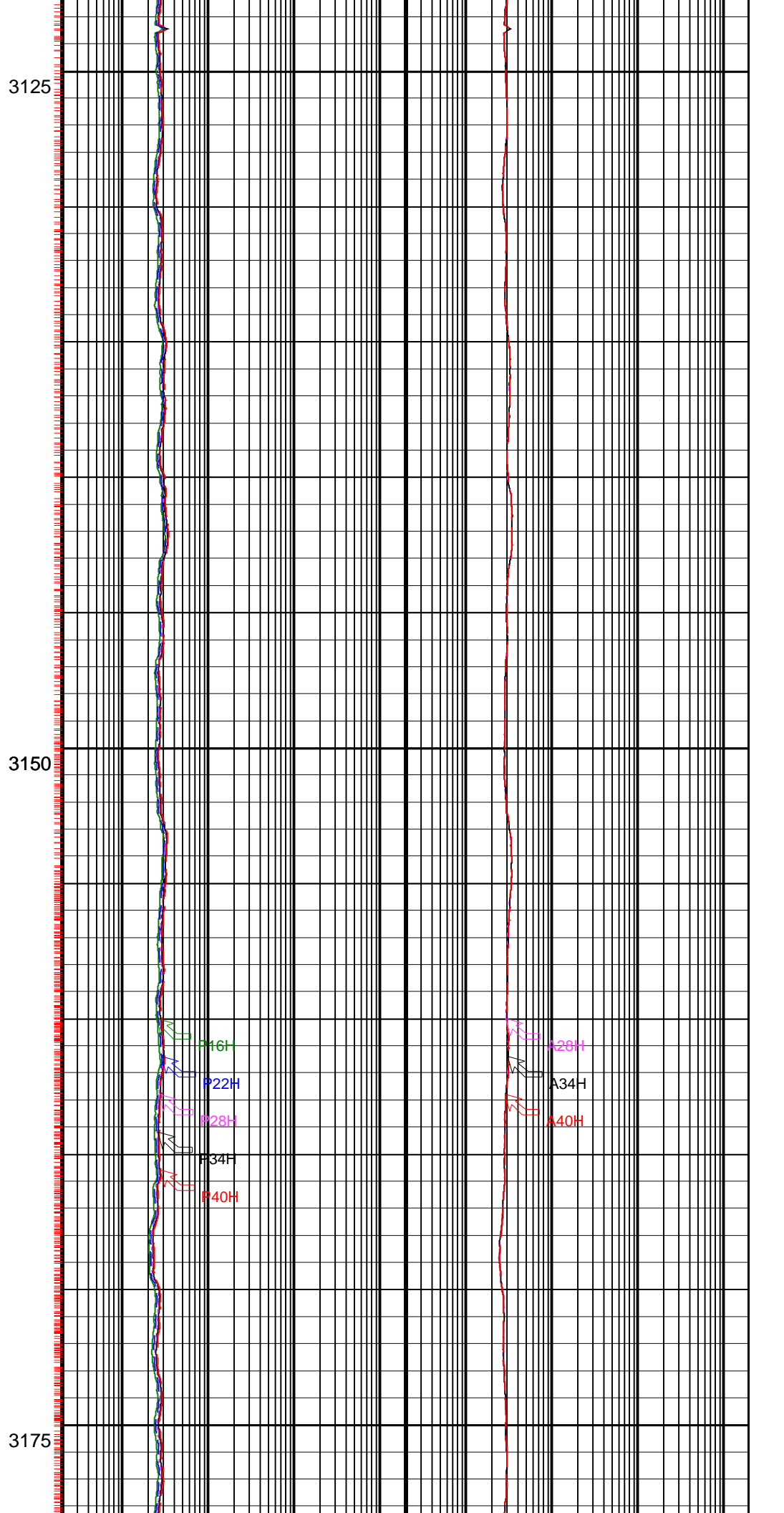
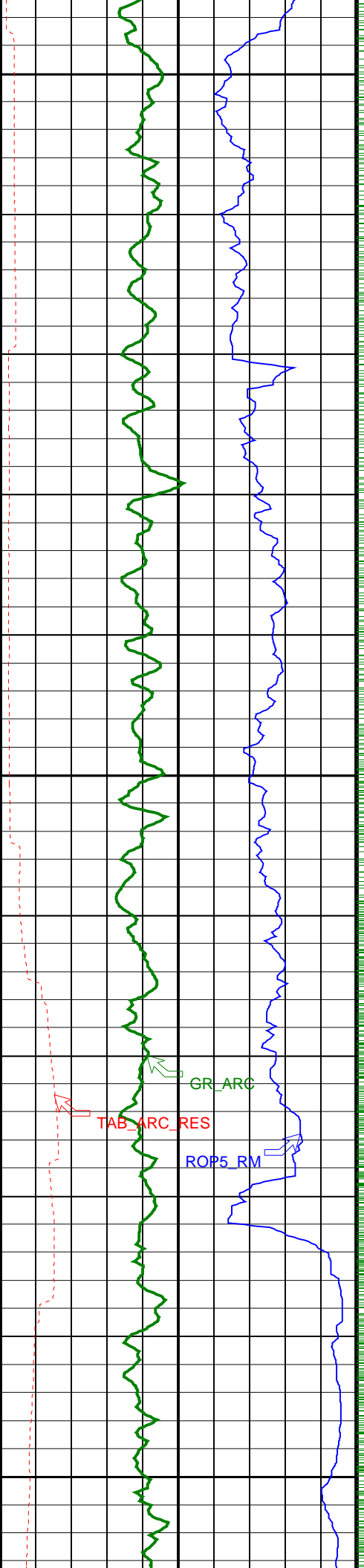


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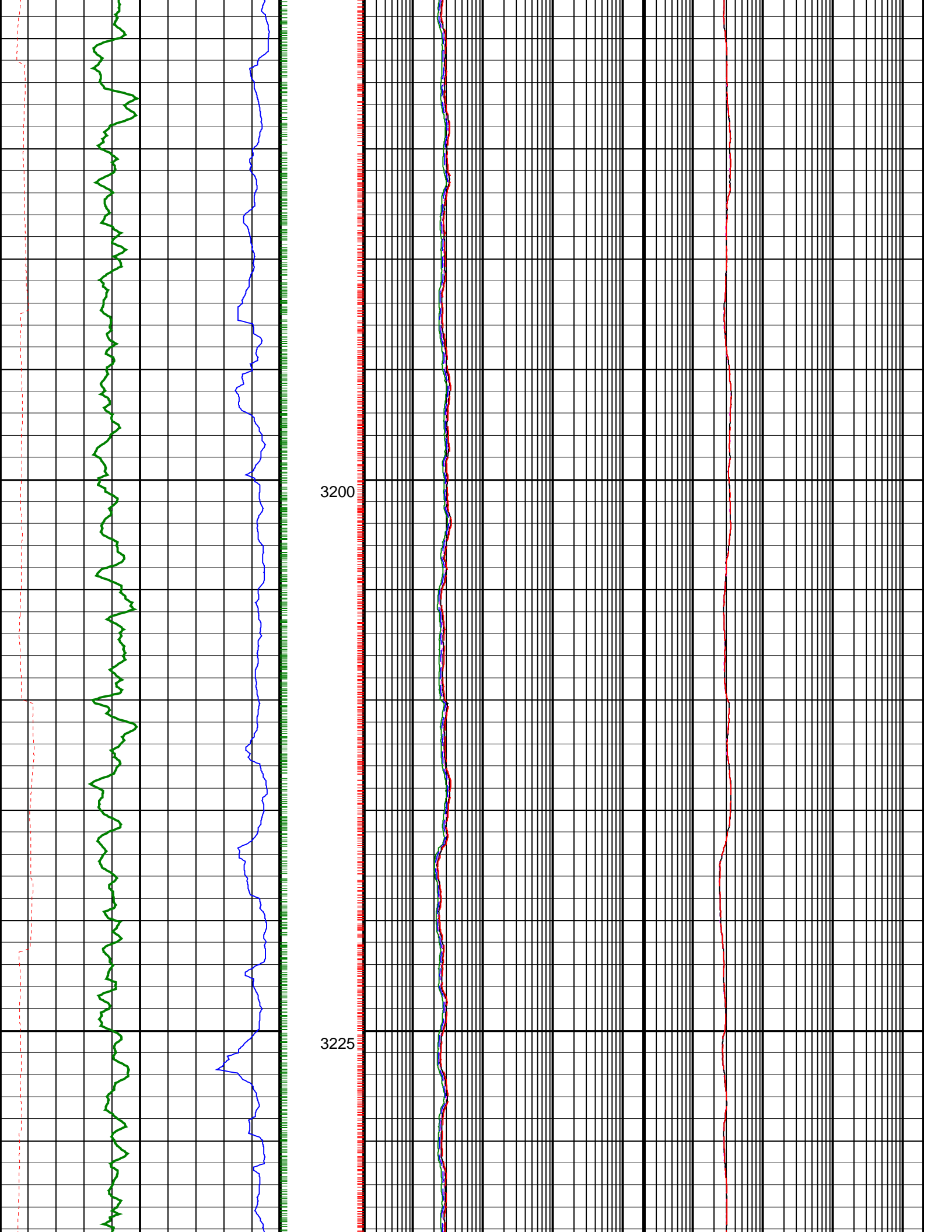
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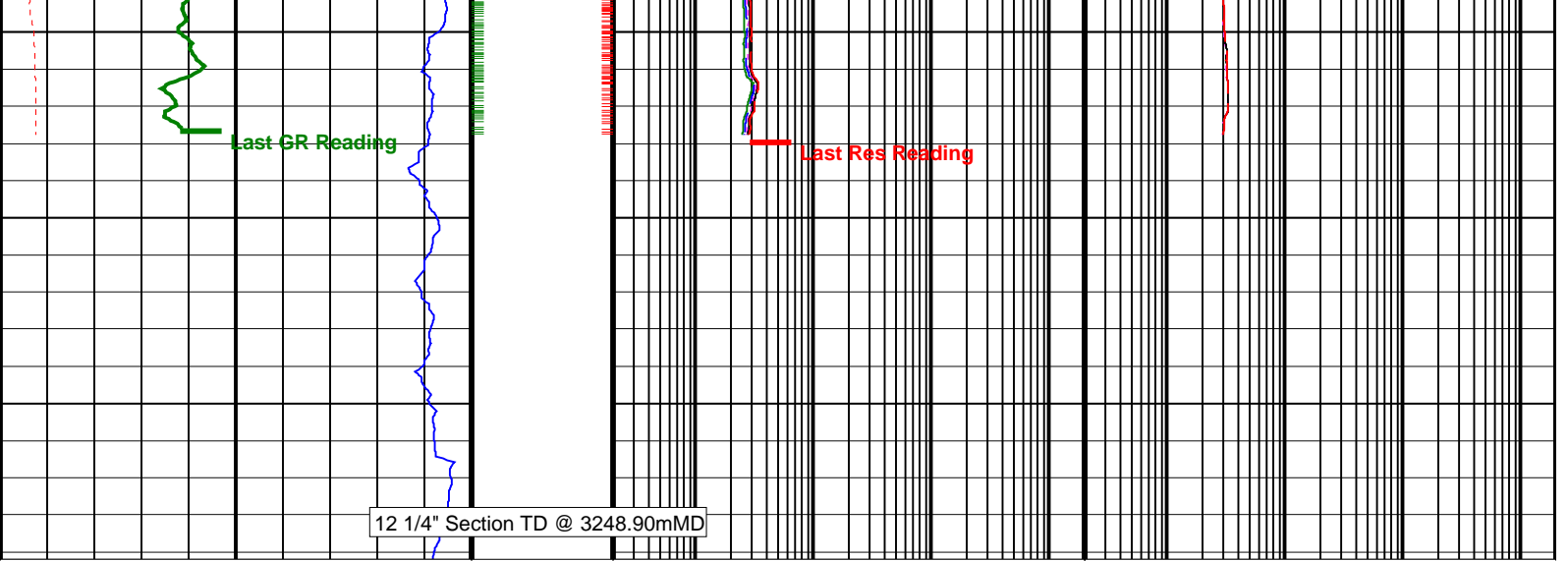












12 1/4" Section TD @ 3248.90mMD

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- ┆ ARC Gamma Ray Samples
- ┆ ARC Resistivity Samples

**IDEAL Version: ID13\_0C\_08**  
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