LWD REALTIME LOG

Gamma Ray

Scale:	1:240 MD
Depth Reference:	Driller's Depth
Company:	Anadarko
Well:	Pettinger 18-3HZ
Field:	Wattenberg
County:	Weld
Country:	United States
State:	Colorado
Status:	Field Print
API:	05-123-47354-00
Job ID:	109374366

Surface Location:
Latitude: 040° 02' 48.660" N
Longitude: 104° 42' 12.686" W
SEC: 18 TWN: 1N RGE: 67W

Other Services:
Directional

Permanent Datum (P.D.):	Mean Sea Level	Elevation:	0.00 ft	Interval:	1848.00 ft	-	12908.41 ft
Log Measured From:	Rig Floor	Above P.D.	5017.00 ft	Created:	2018-09-12	04:40:03	
BHGE Rep 1:	N/A			BHGE Rep 2:	N/A		
Client Representative:	N/A						

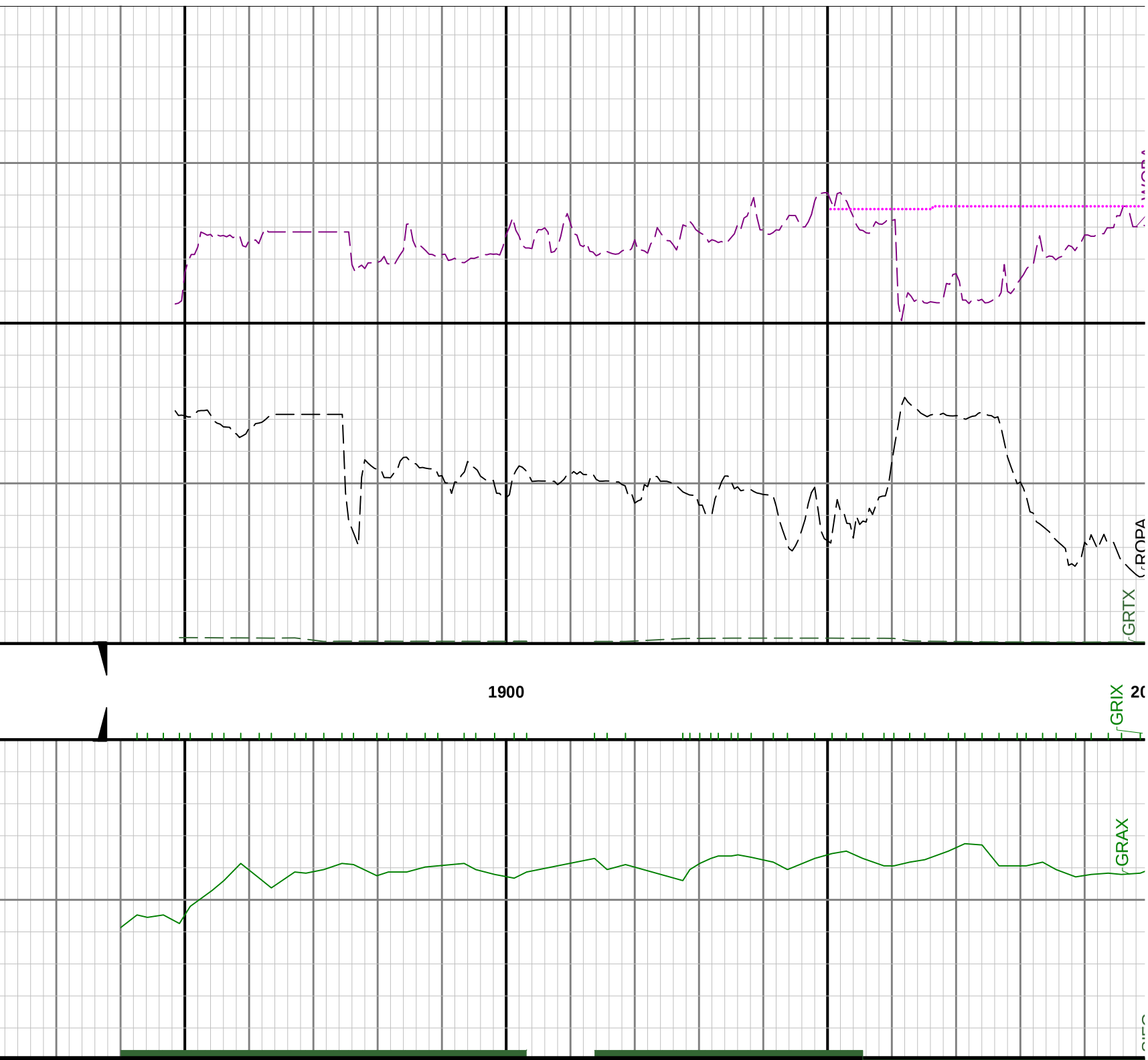
Elevations:

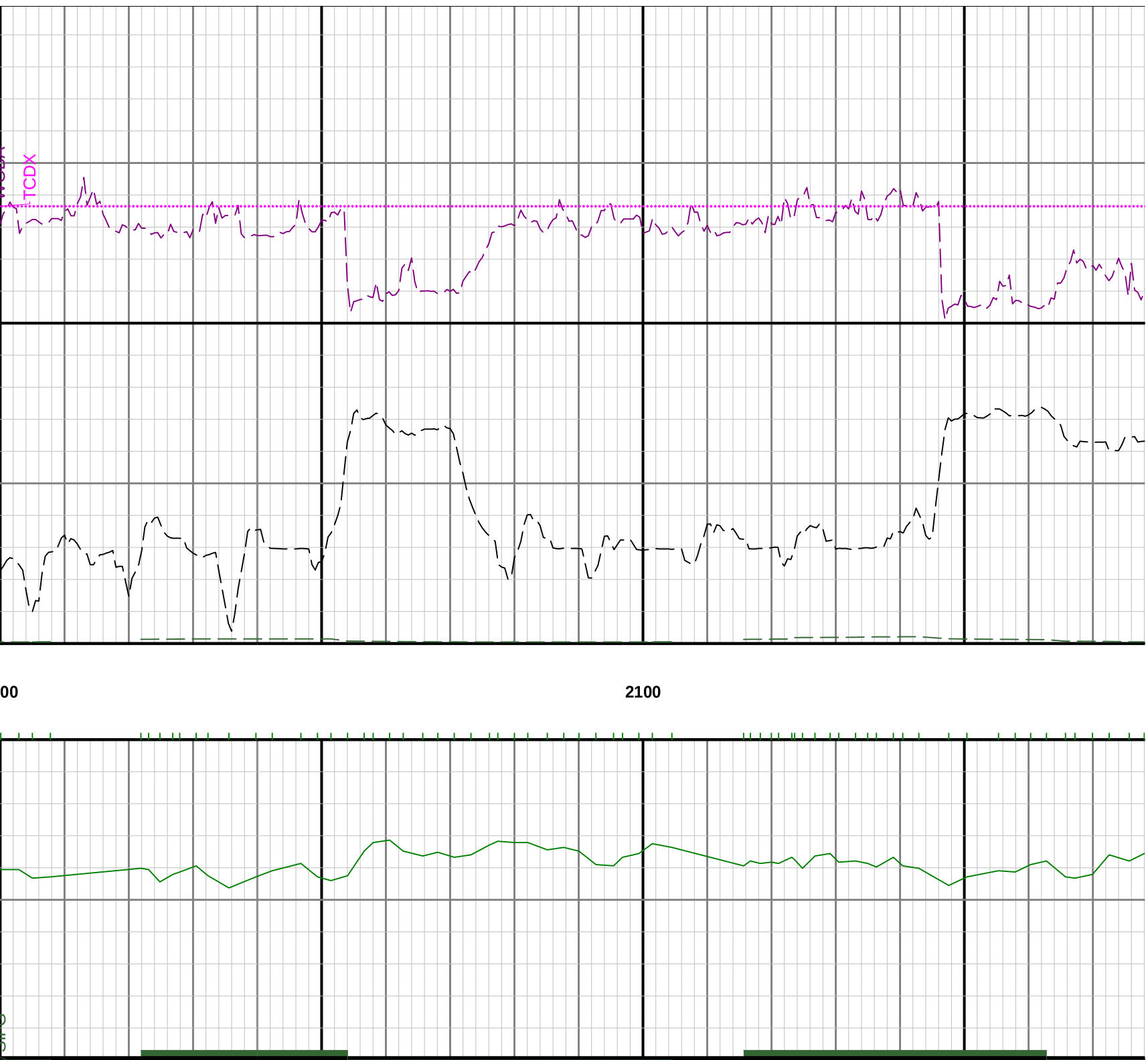
Elev. KB:	N/A
Elev. DF:	5017.00 ft
Elev. GL:	4996.00 ft

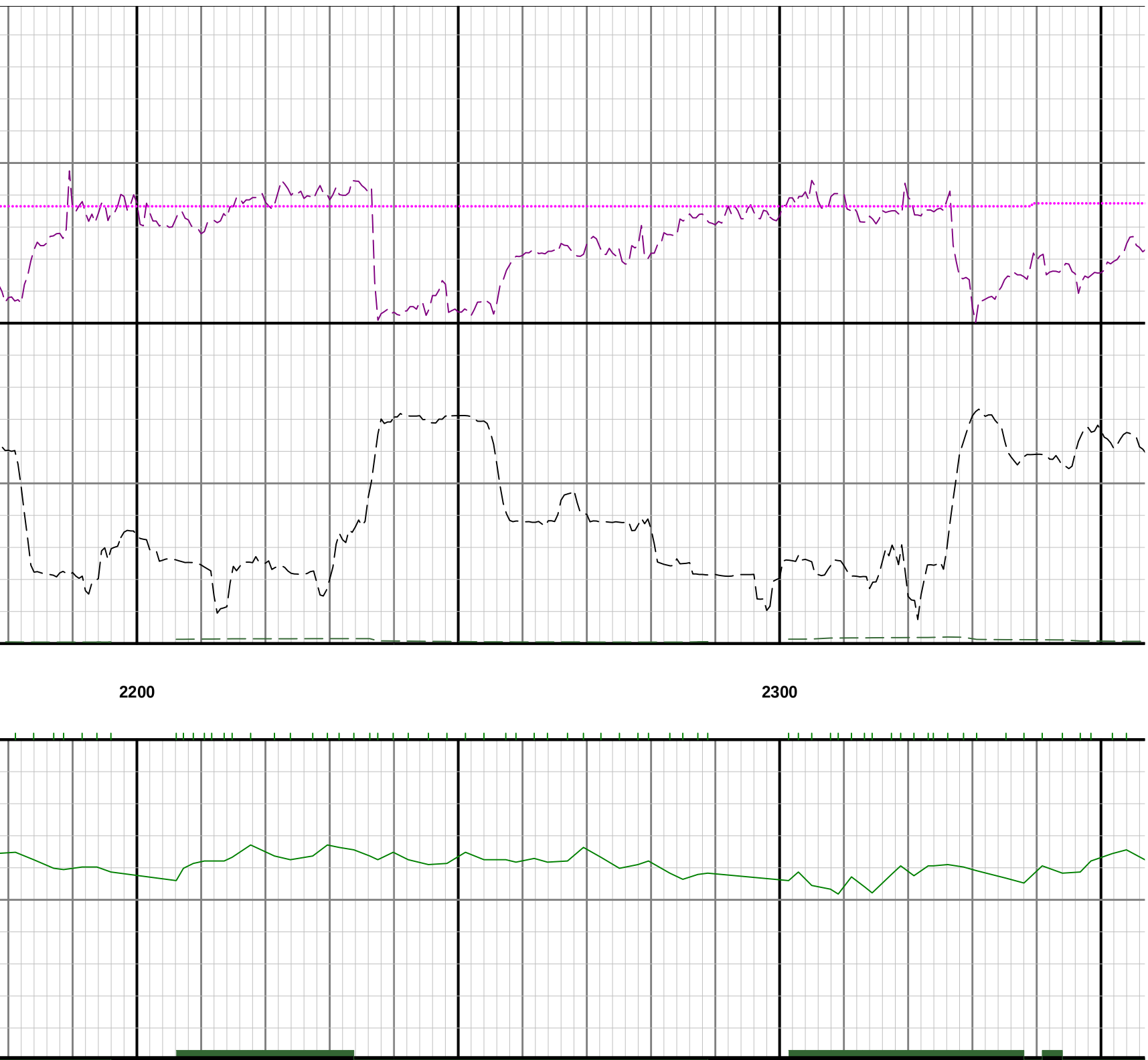
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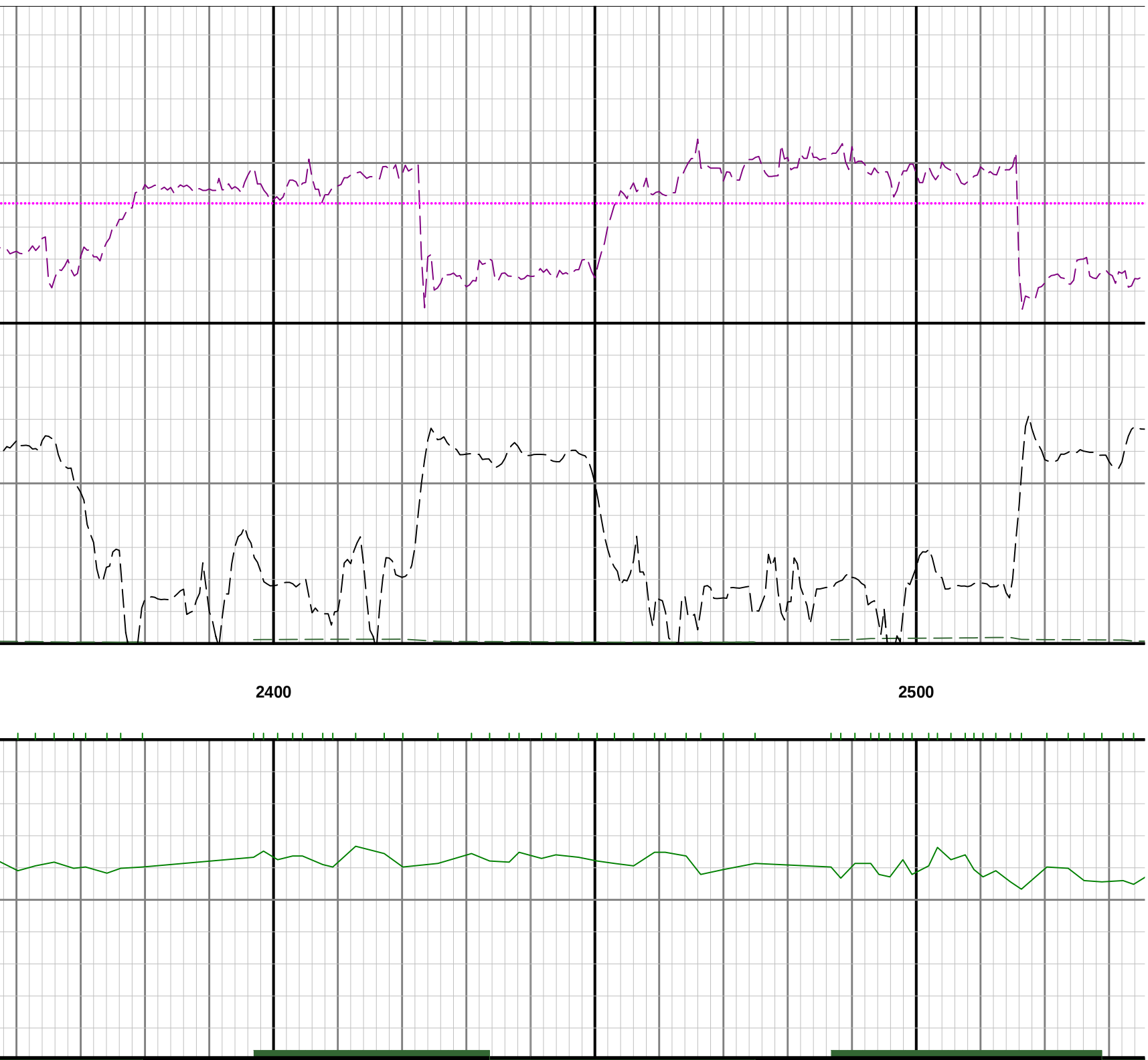
Company	Anadarko				
Well	Pettinger 18-3HZ				
Interval	Date From:	2018-09-10 07:06	Top:	1848.00 ft	
	Date To:	2018-09-12 04:12	Bottom:	12908.41 ft	
Created	2018-09-12 04:40:03				

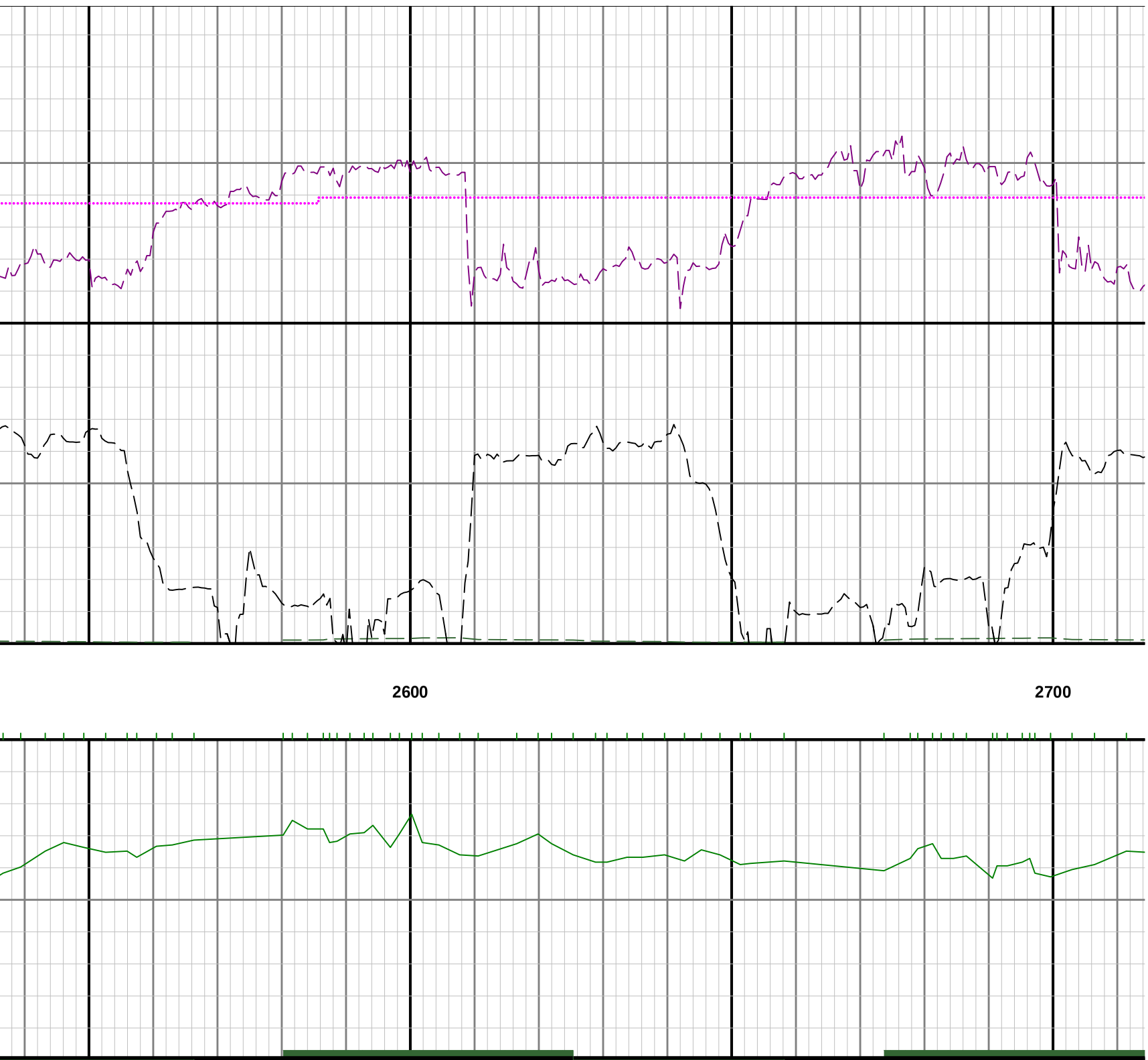
Gamma Ray - Apparent 0.5 ft Average [GRAX] 0 — 200 API		Gamma Time Since Drilled 0 — 600 min
True Vertical Depth [TVD] 8000 — 6000 ft	MD 1:240 feet	Depth Averaged ROP 3 ft Average [ROPA] 1200 — 0 ft/h
		Weight On Bit, Average 1 ft Average [WOBA] 0 — 50 klb
		Downhole Temperature [TCDX] 0 — 300 degF

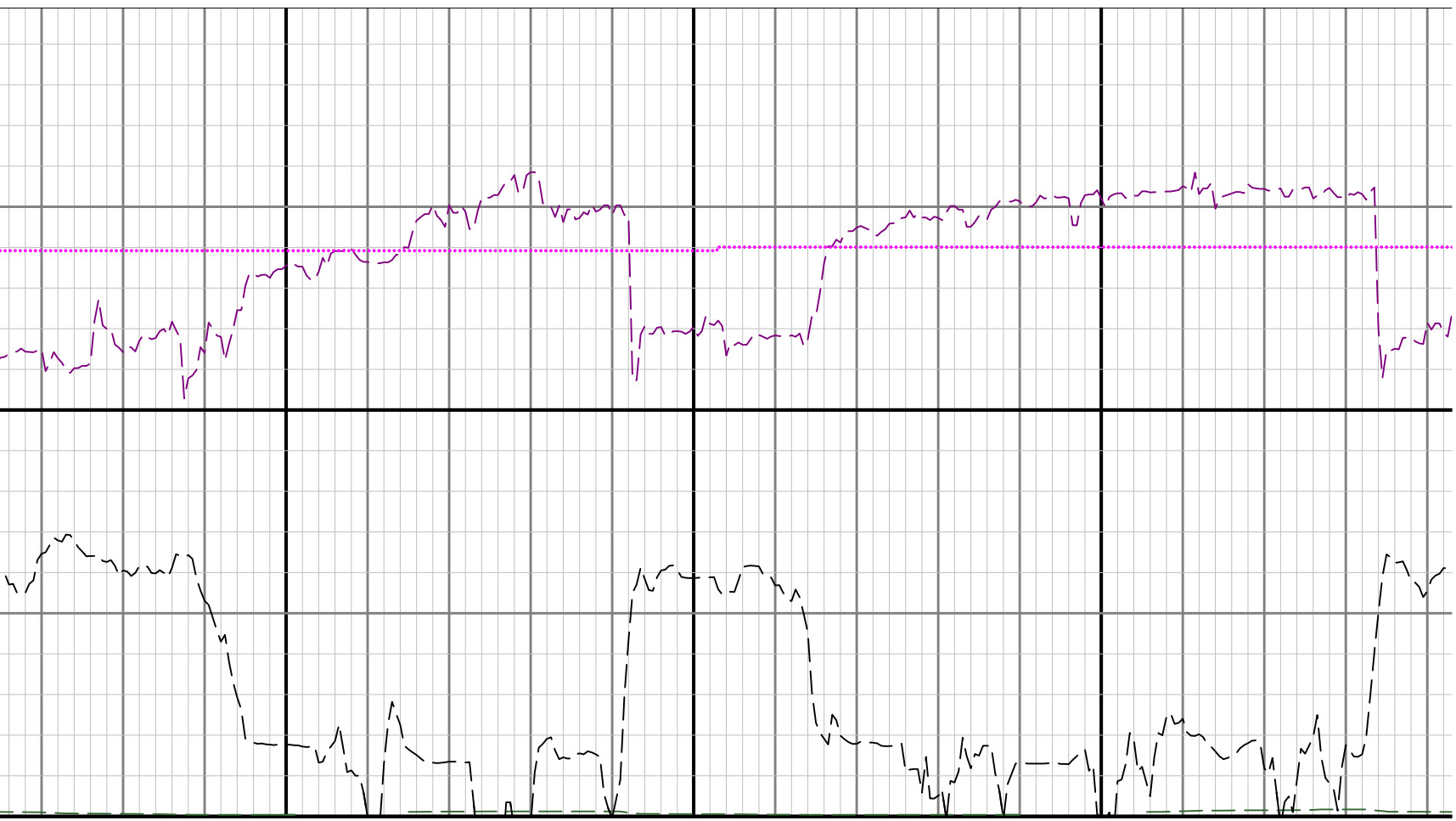

GRTX
1900
GRIX
GRAX


TCDX
00
2100

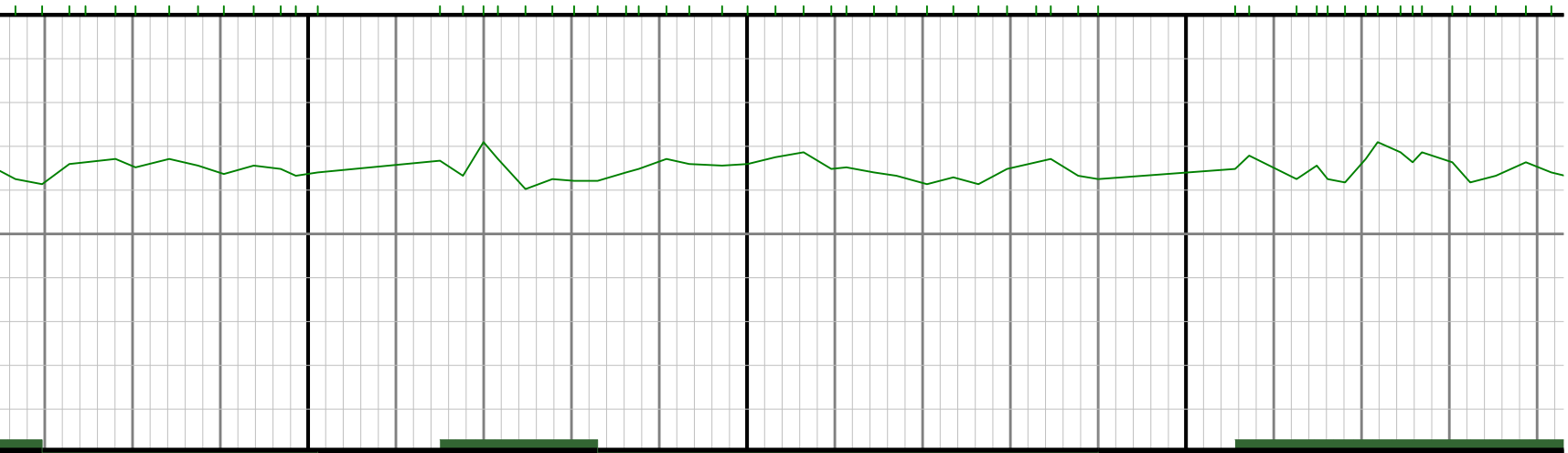

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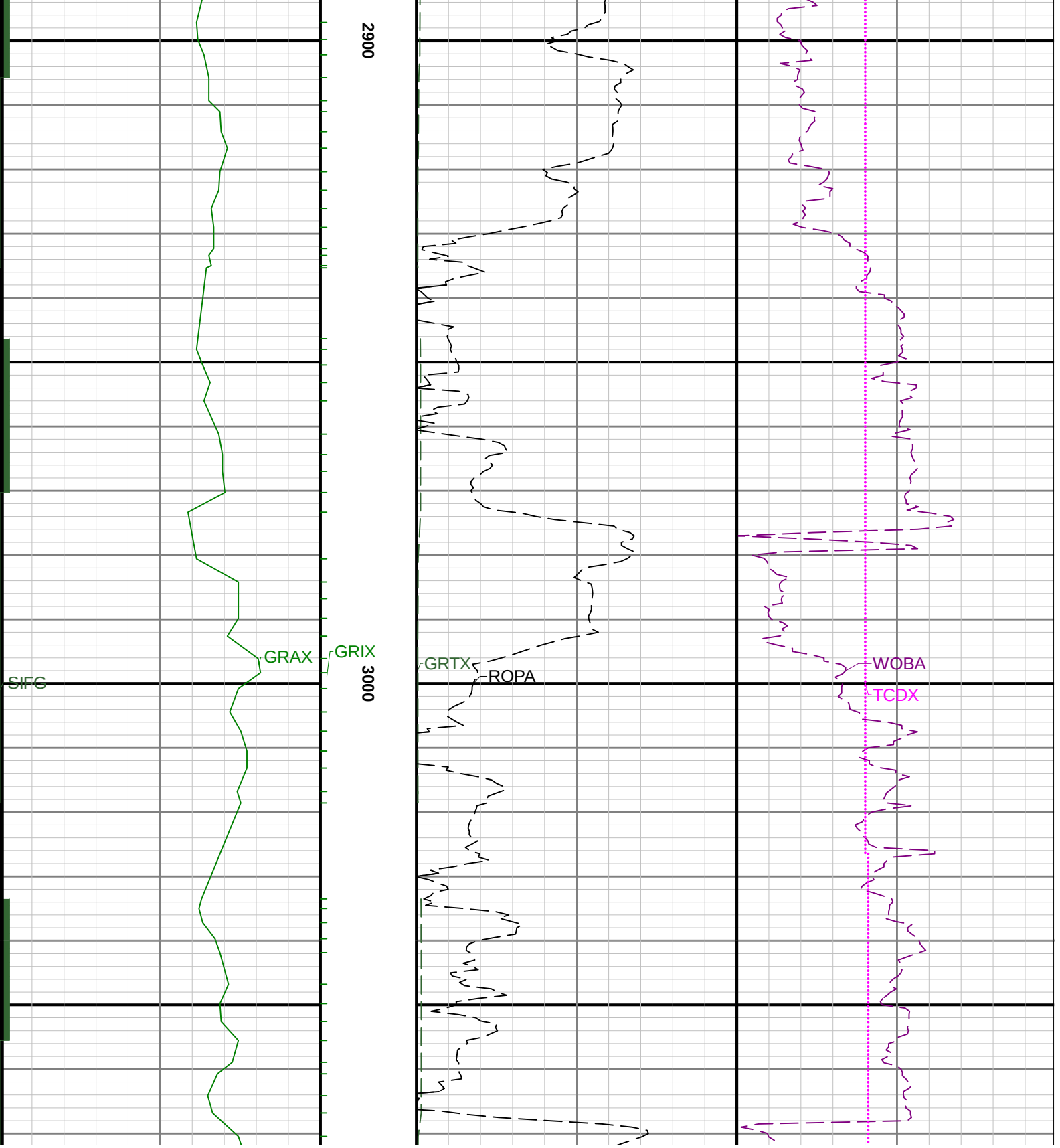

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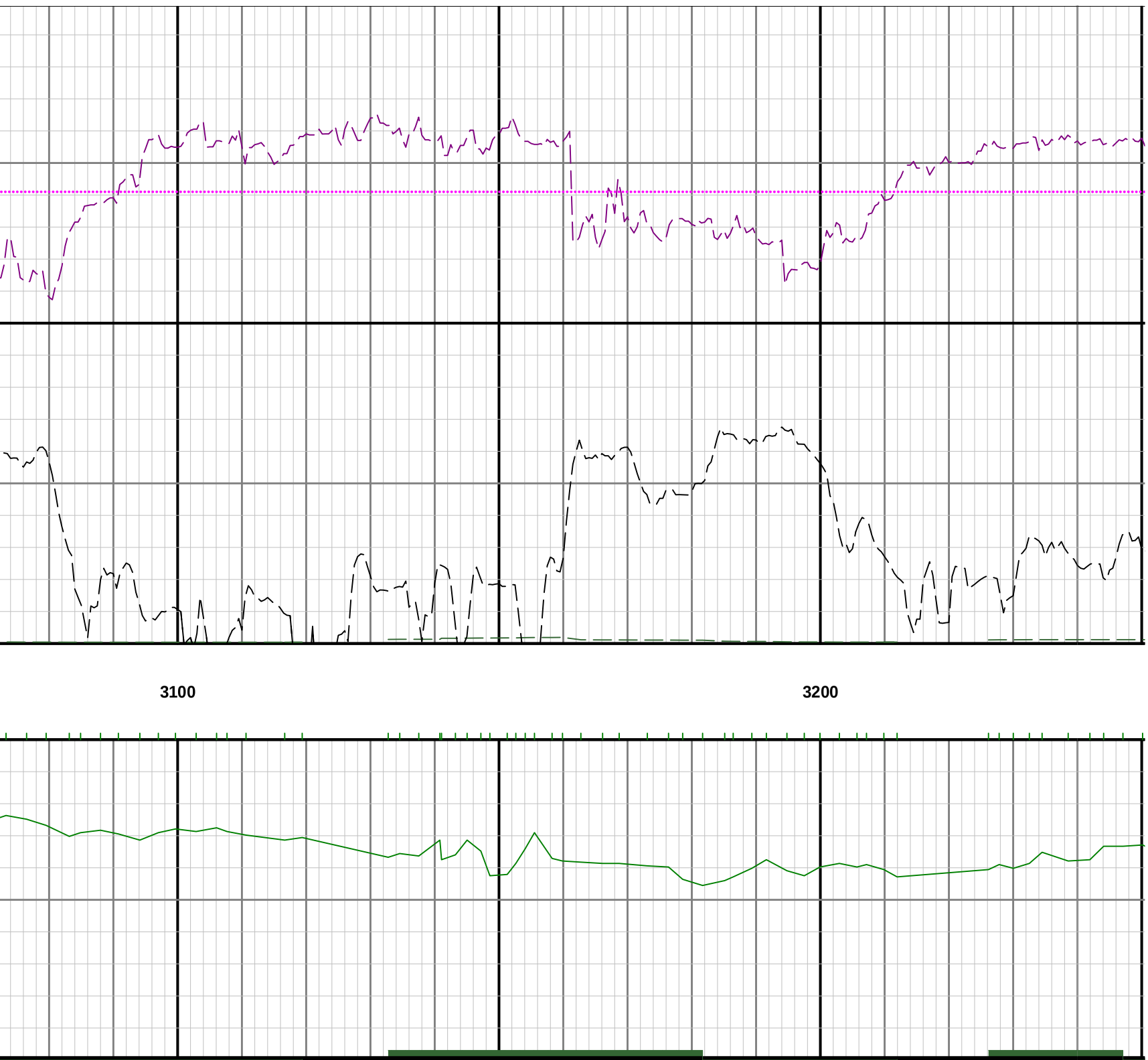

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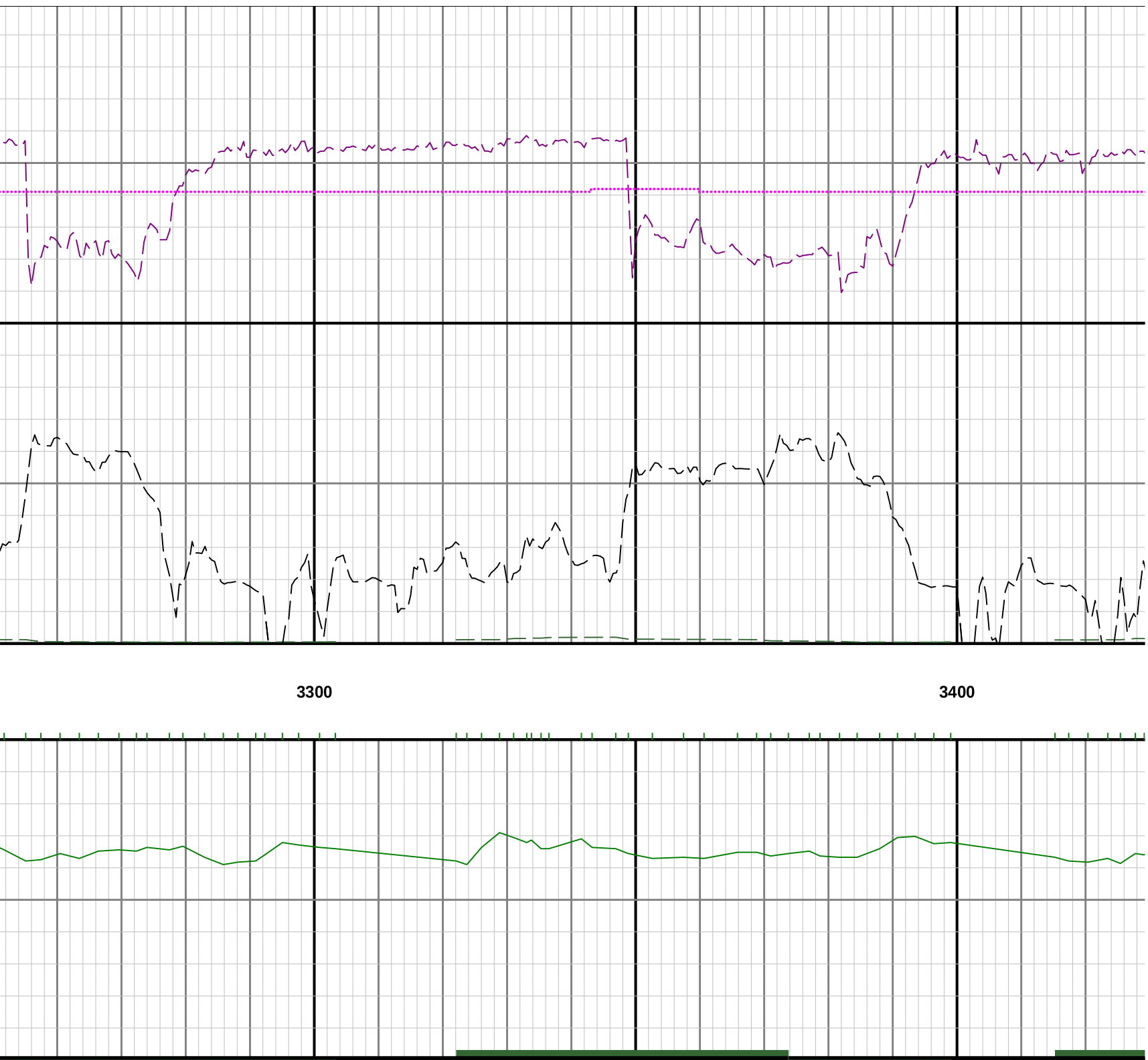


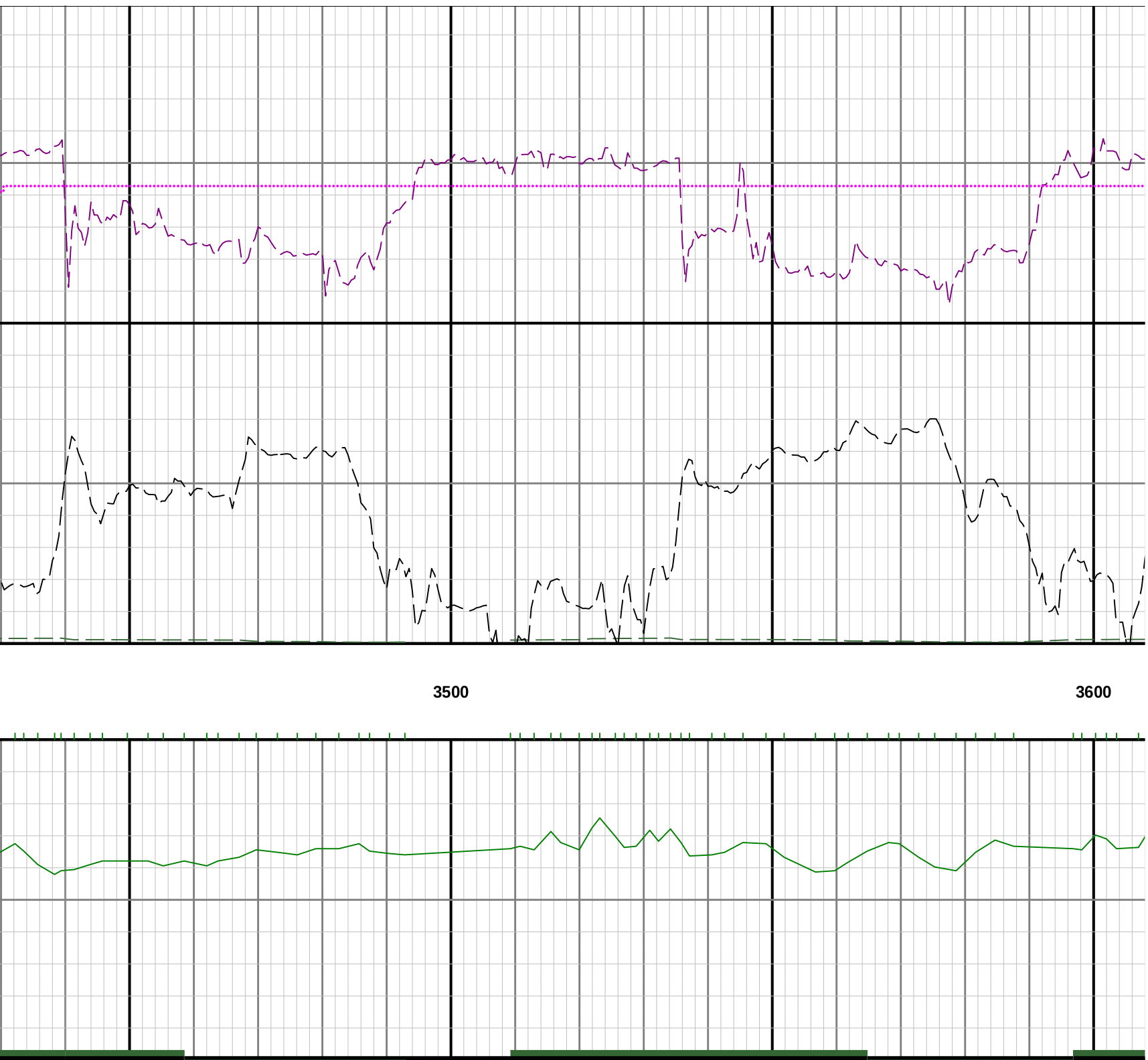
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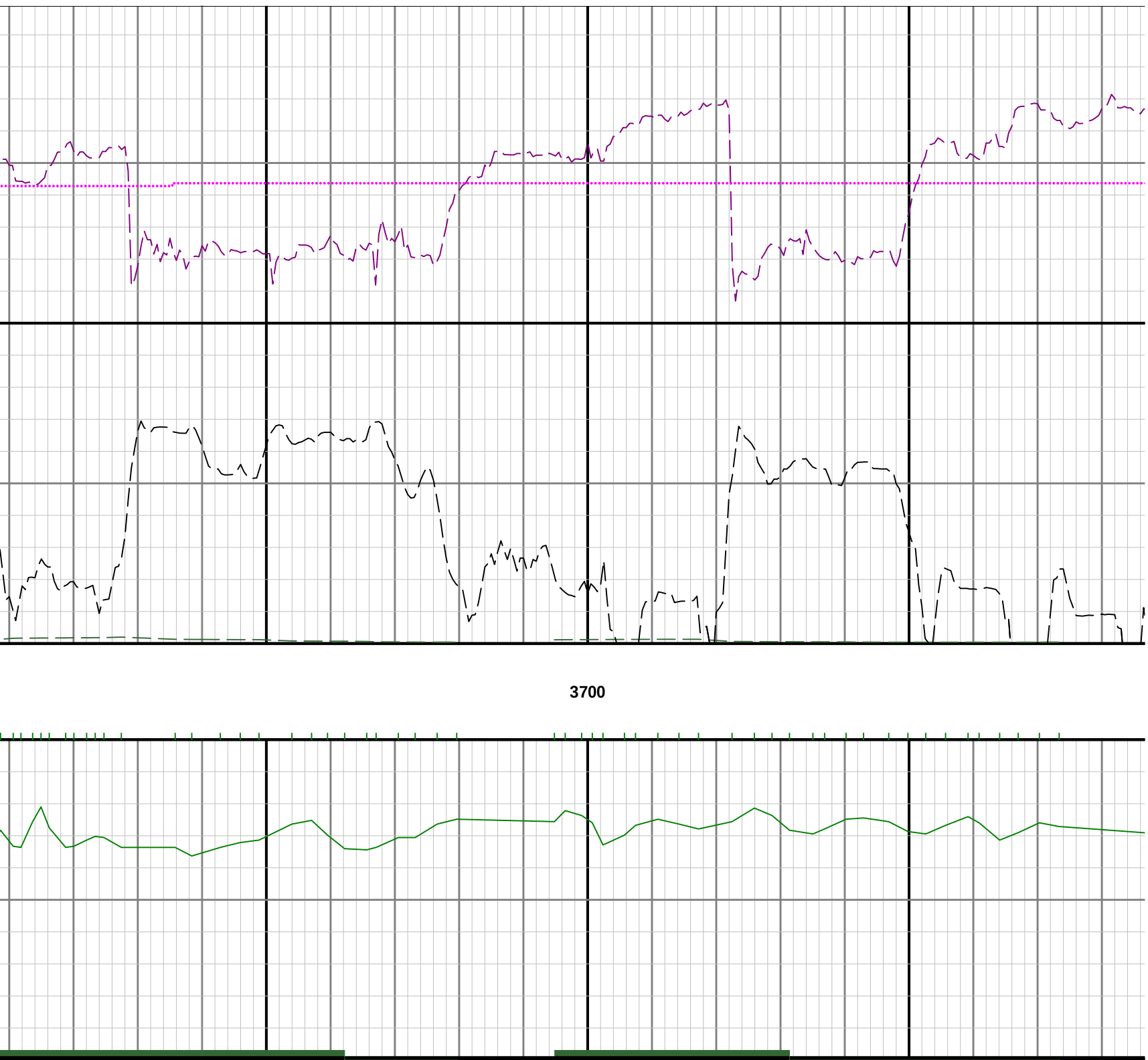


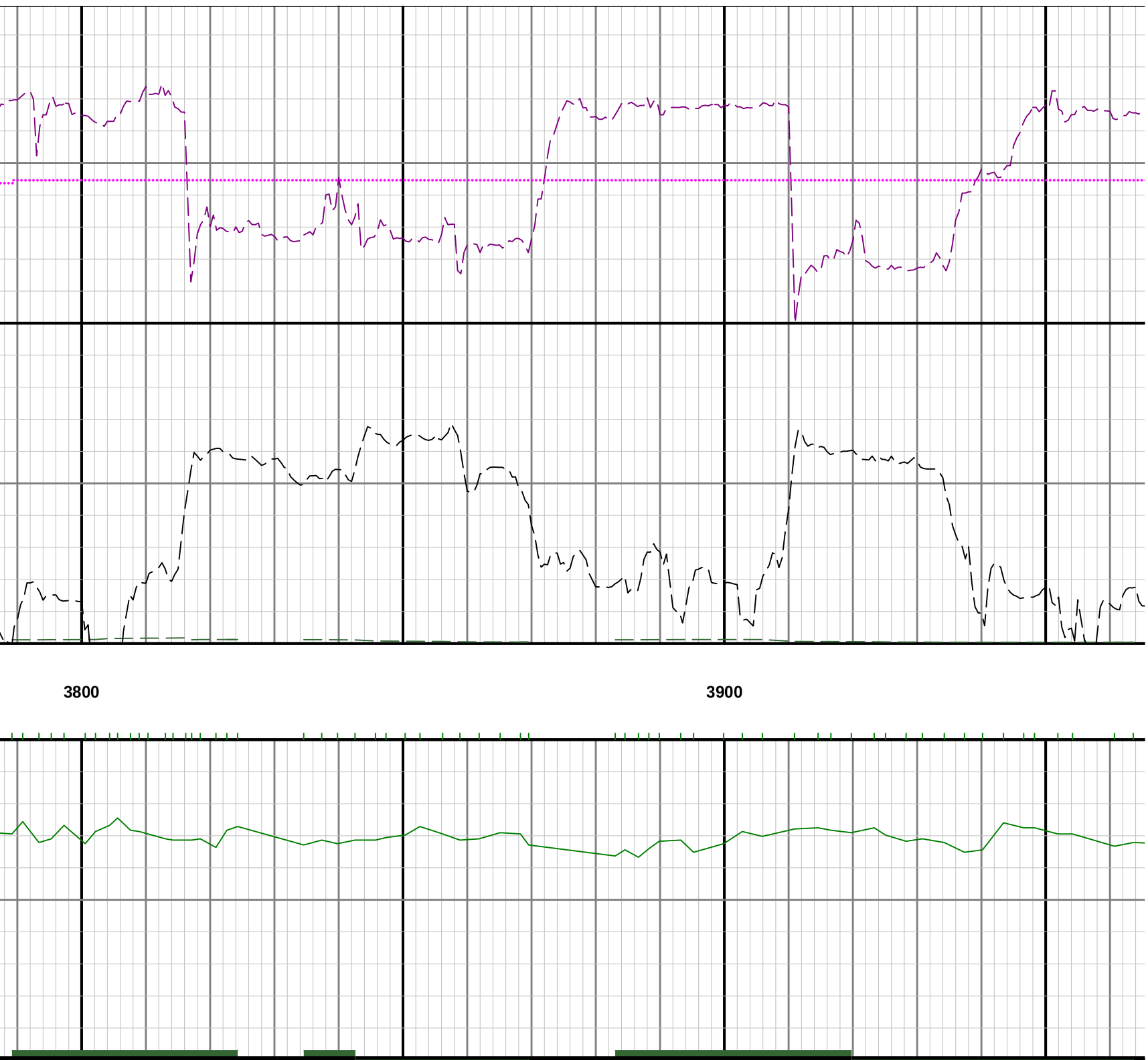

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GRAX
GRIX
SIFG
GRTX
ROPA
WOBA
TCDX

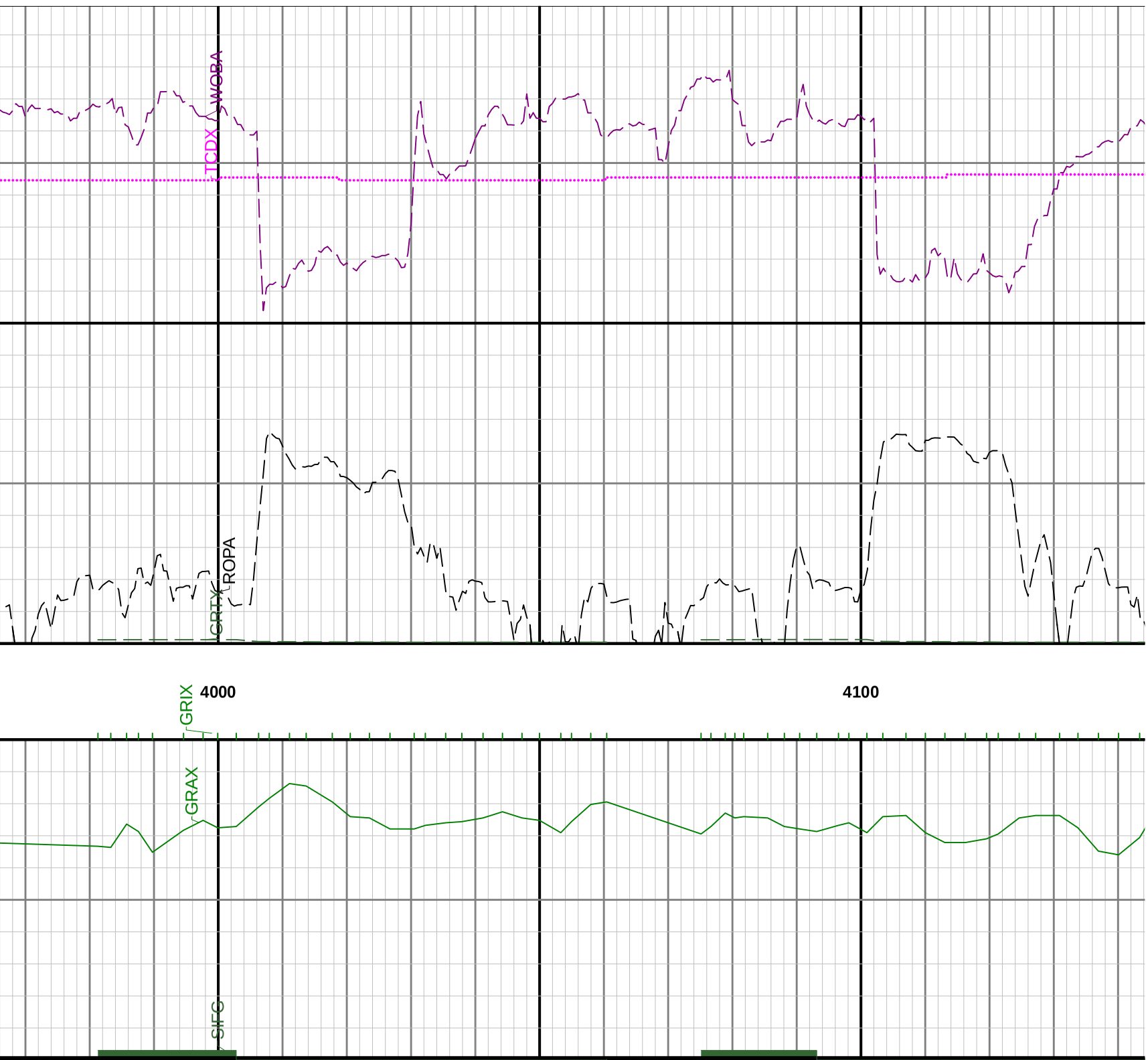

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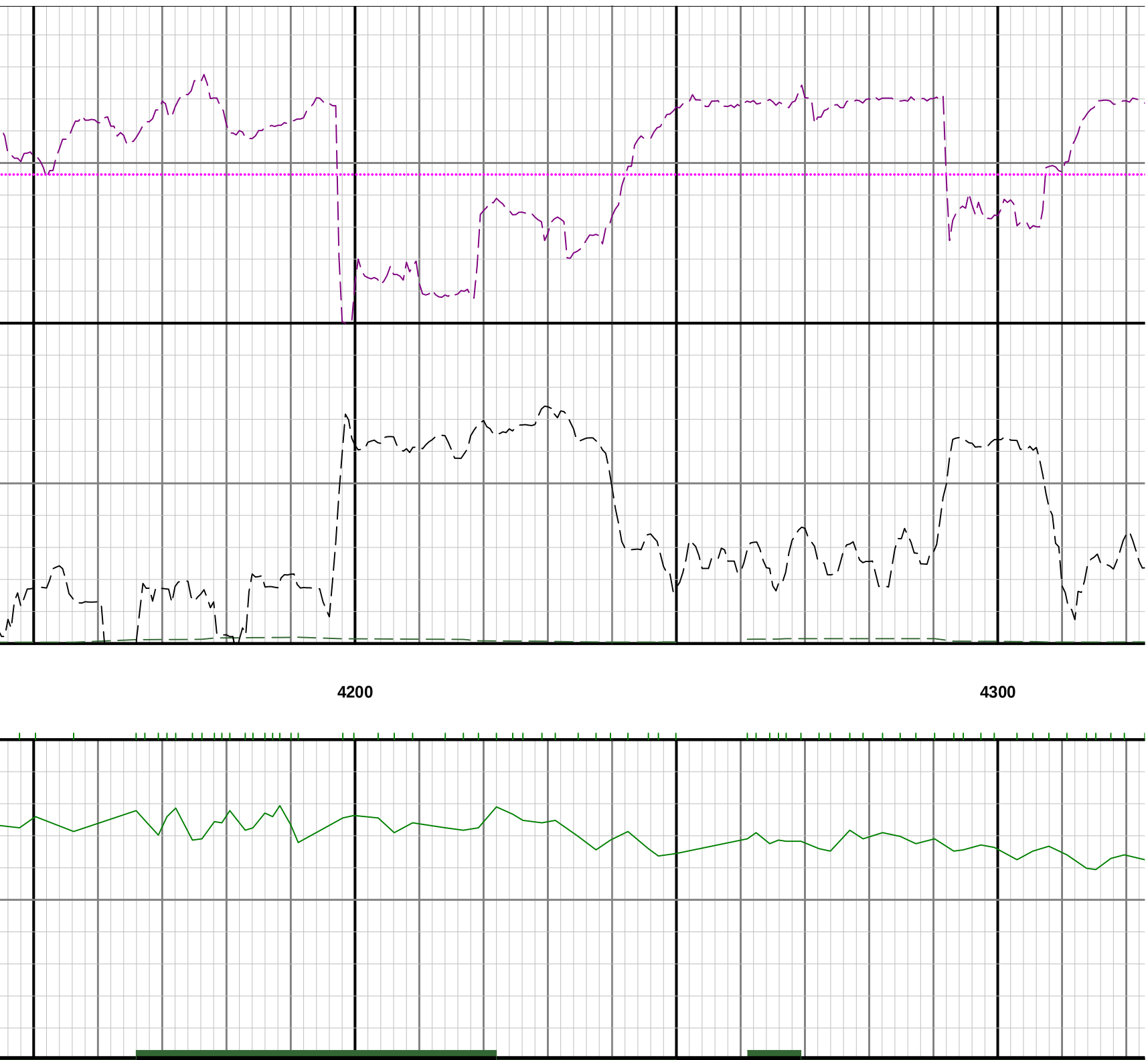

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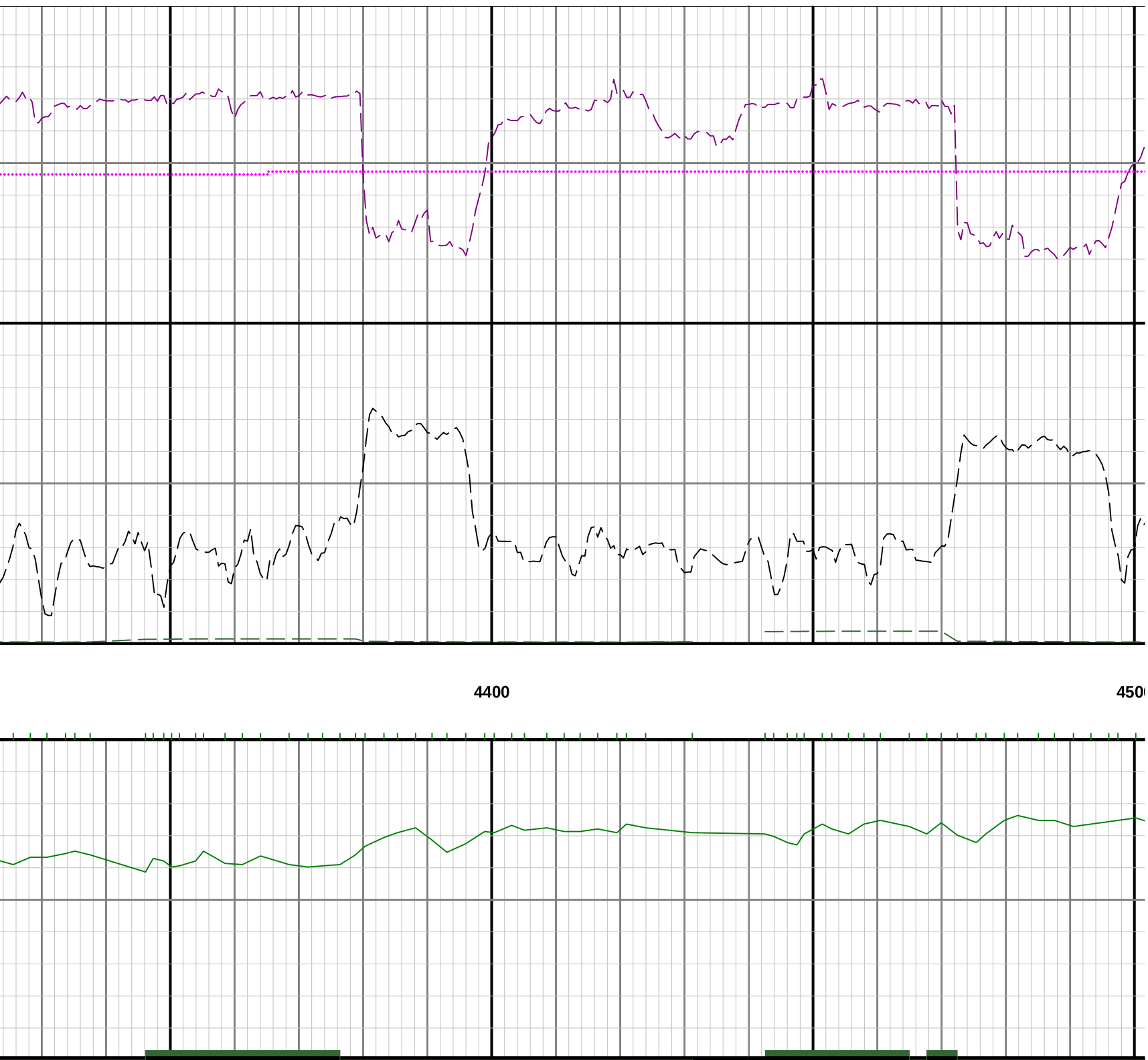

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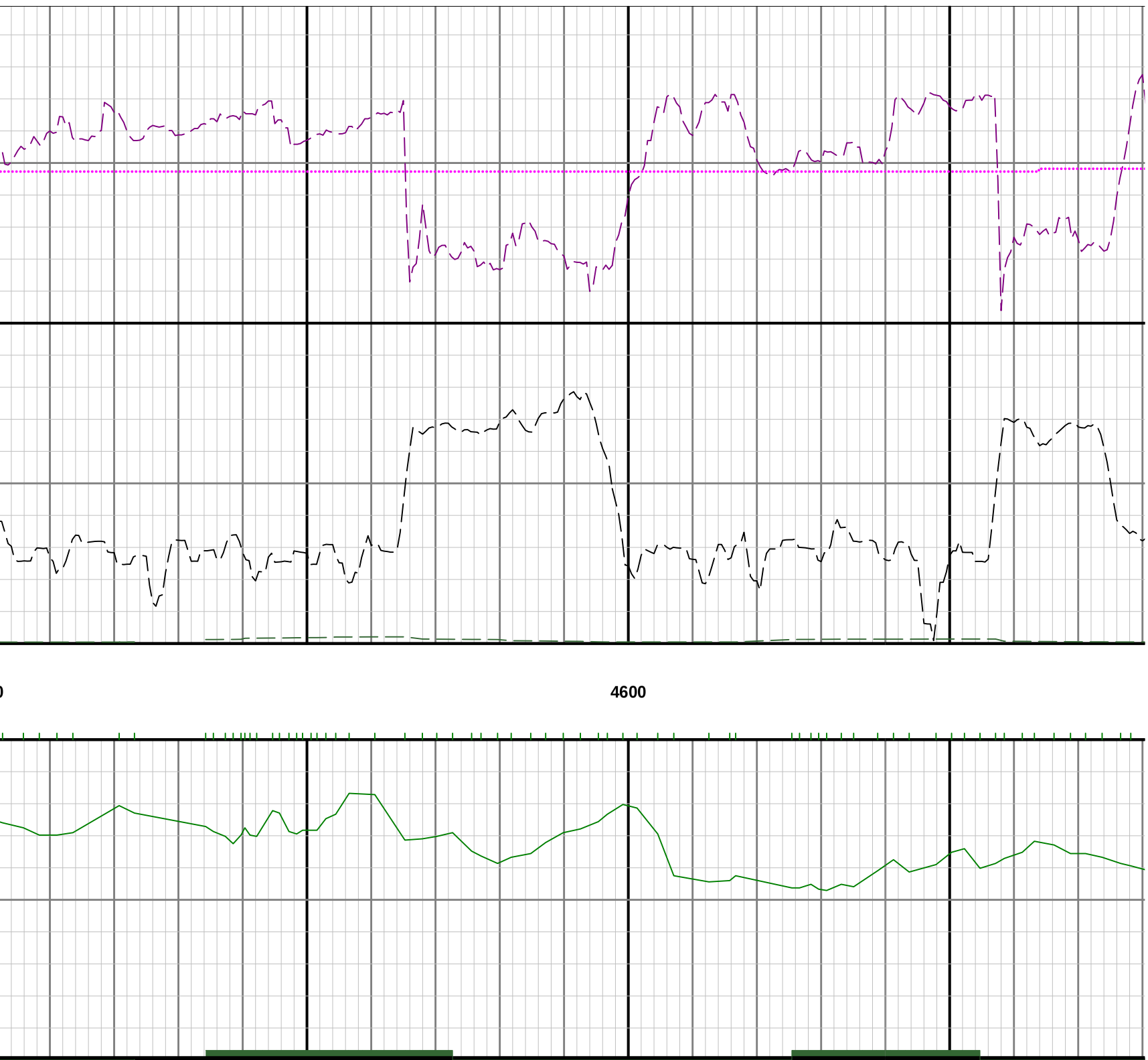

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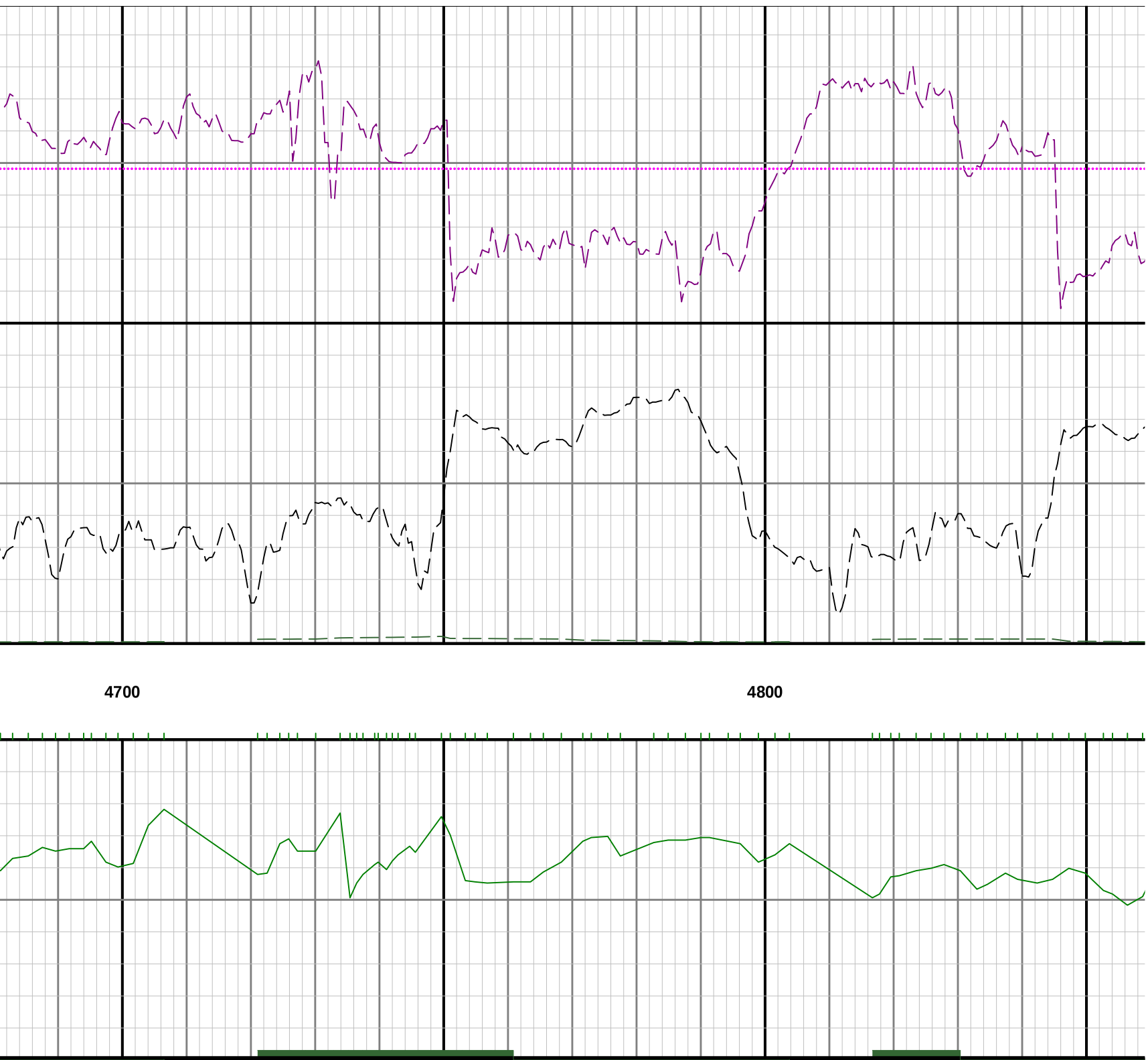

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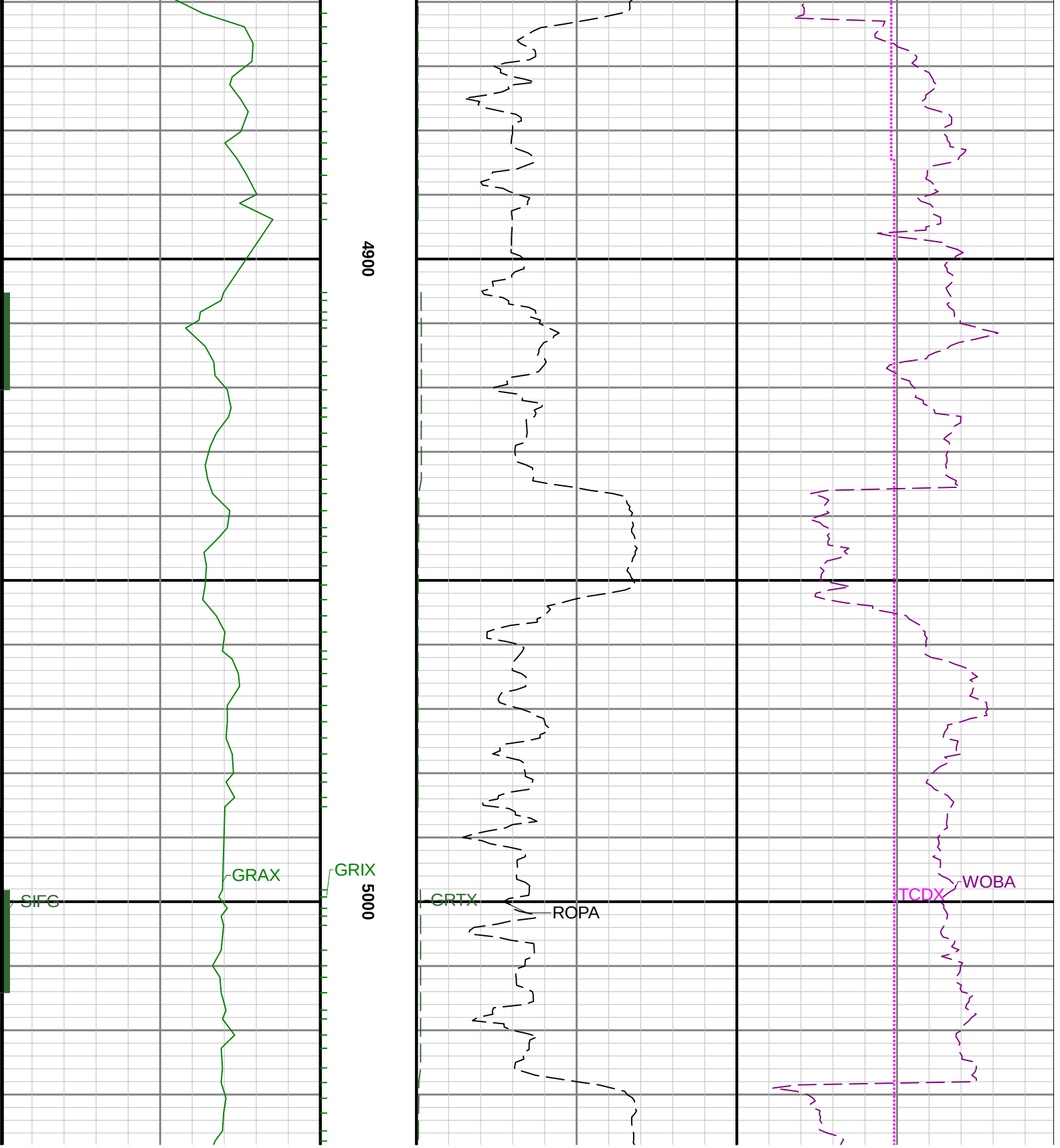

TCDX
WOBA
CRTX
ROPA
4000
4100
GRIX
GRAX
SIFG

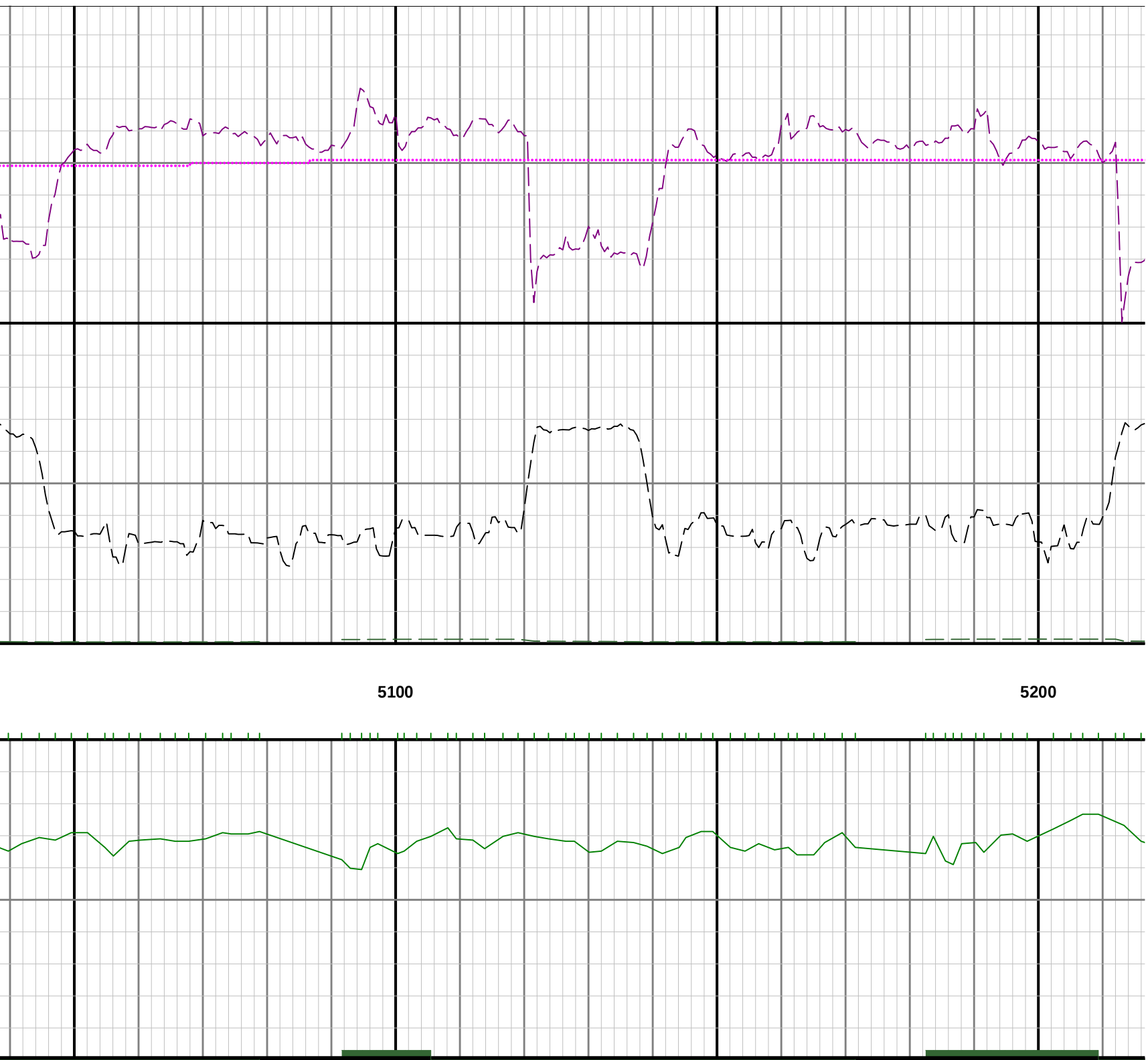

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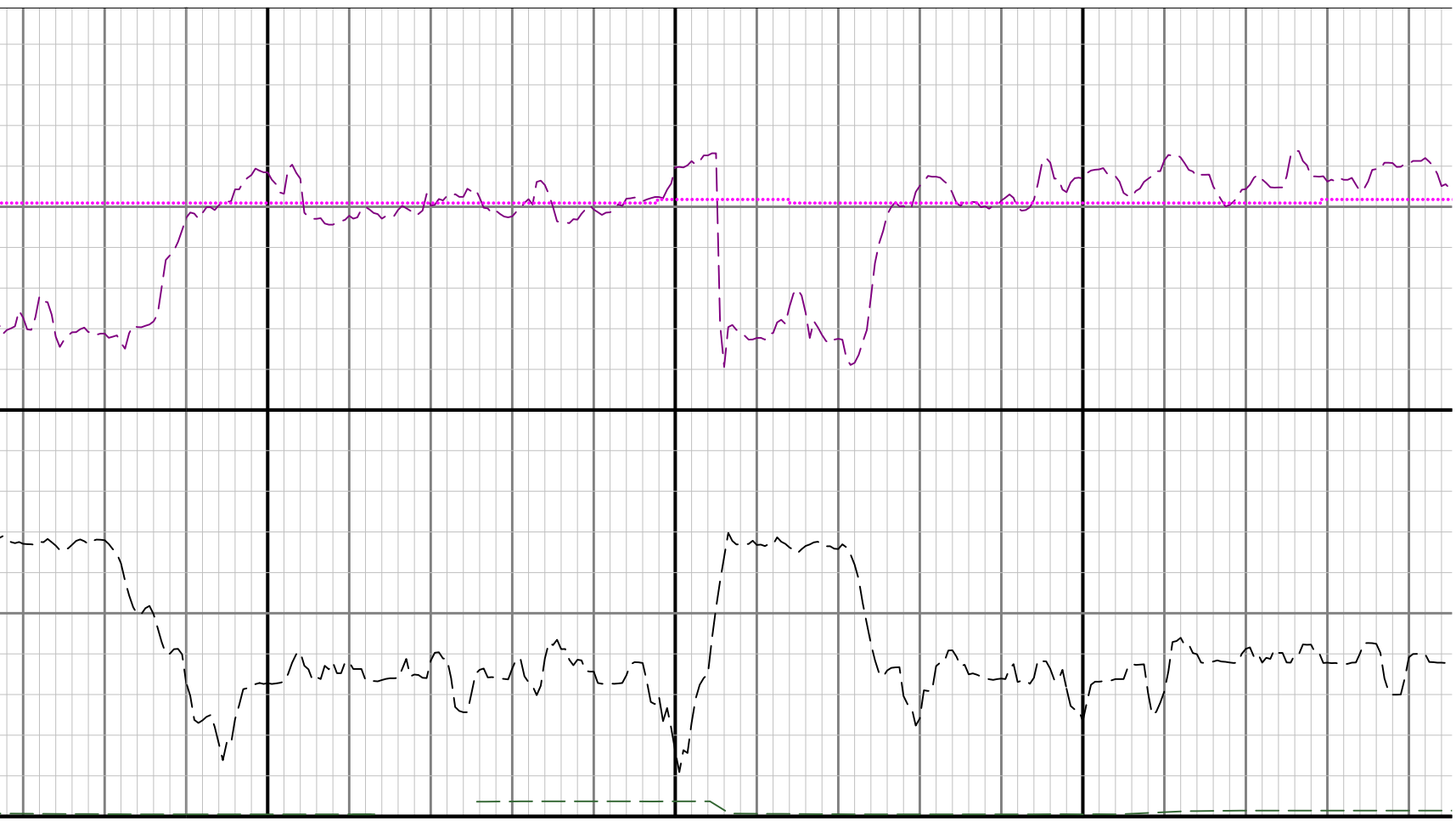

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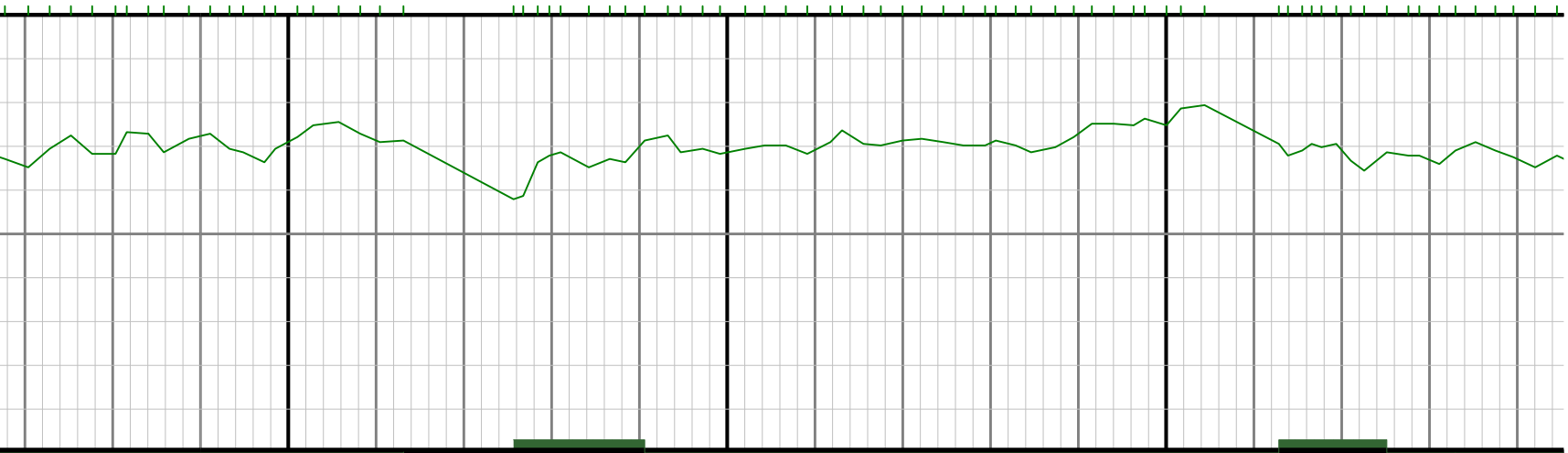

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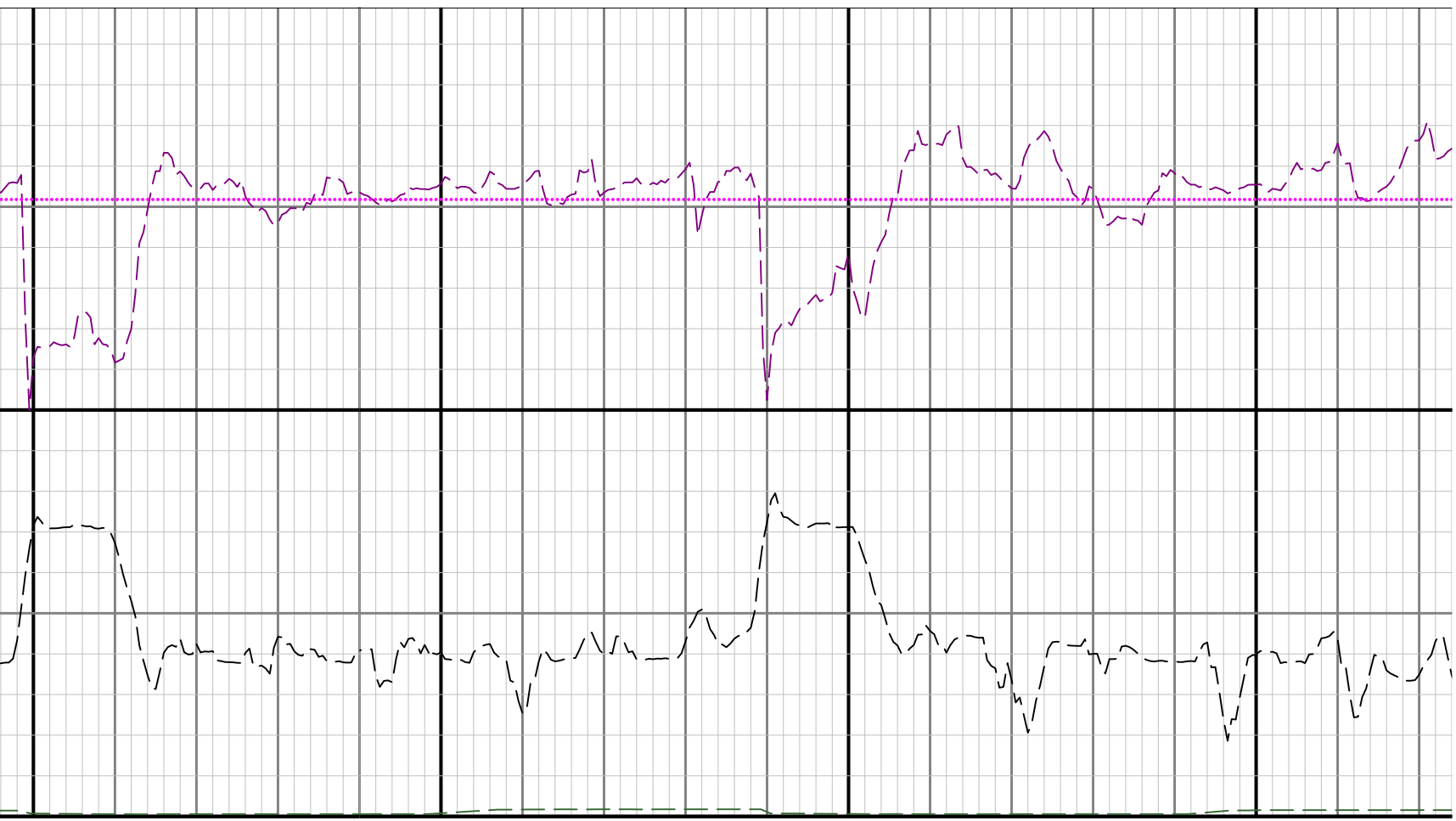

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GRIX
GRTX
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TCDX
WOBA


5100
5200



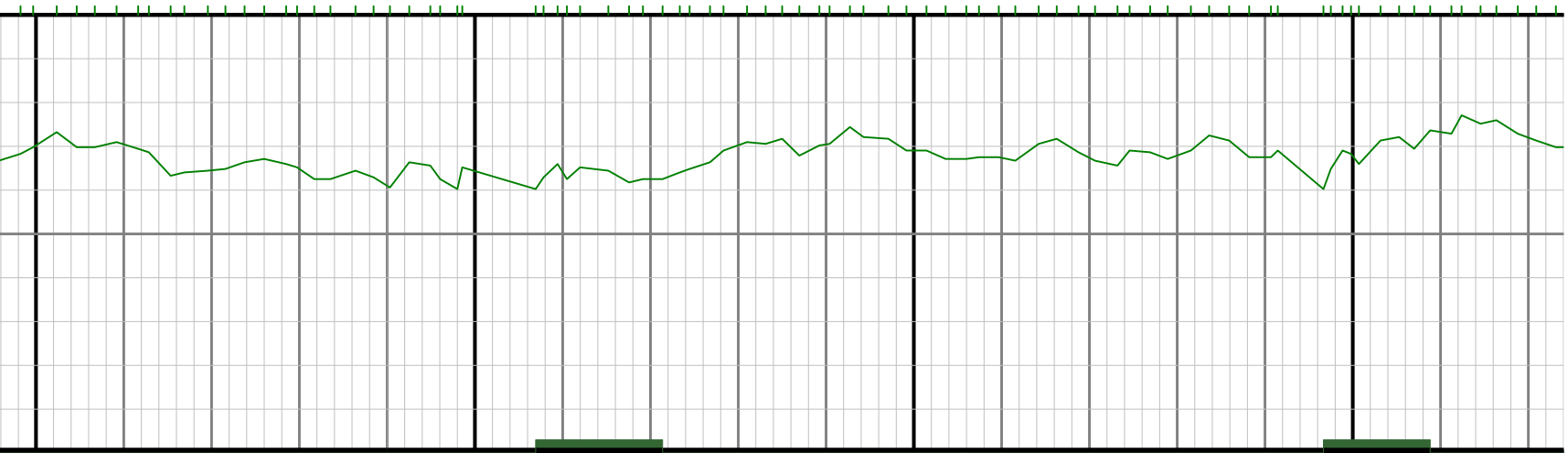
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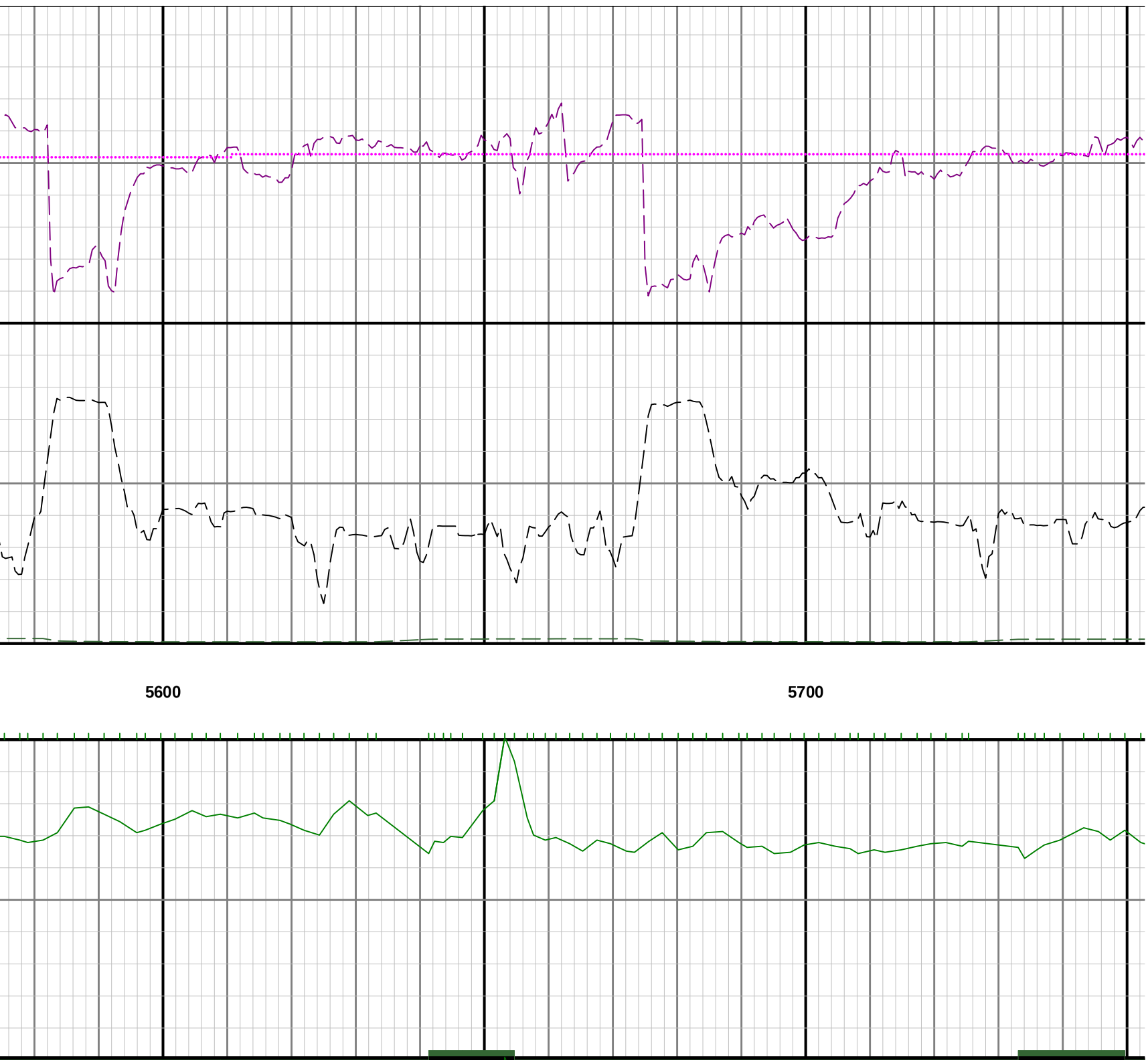


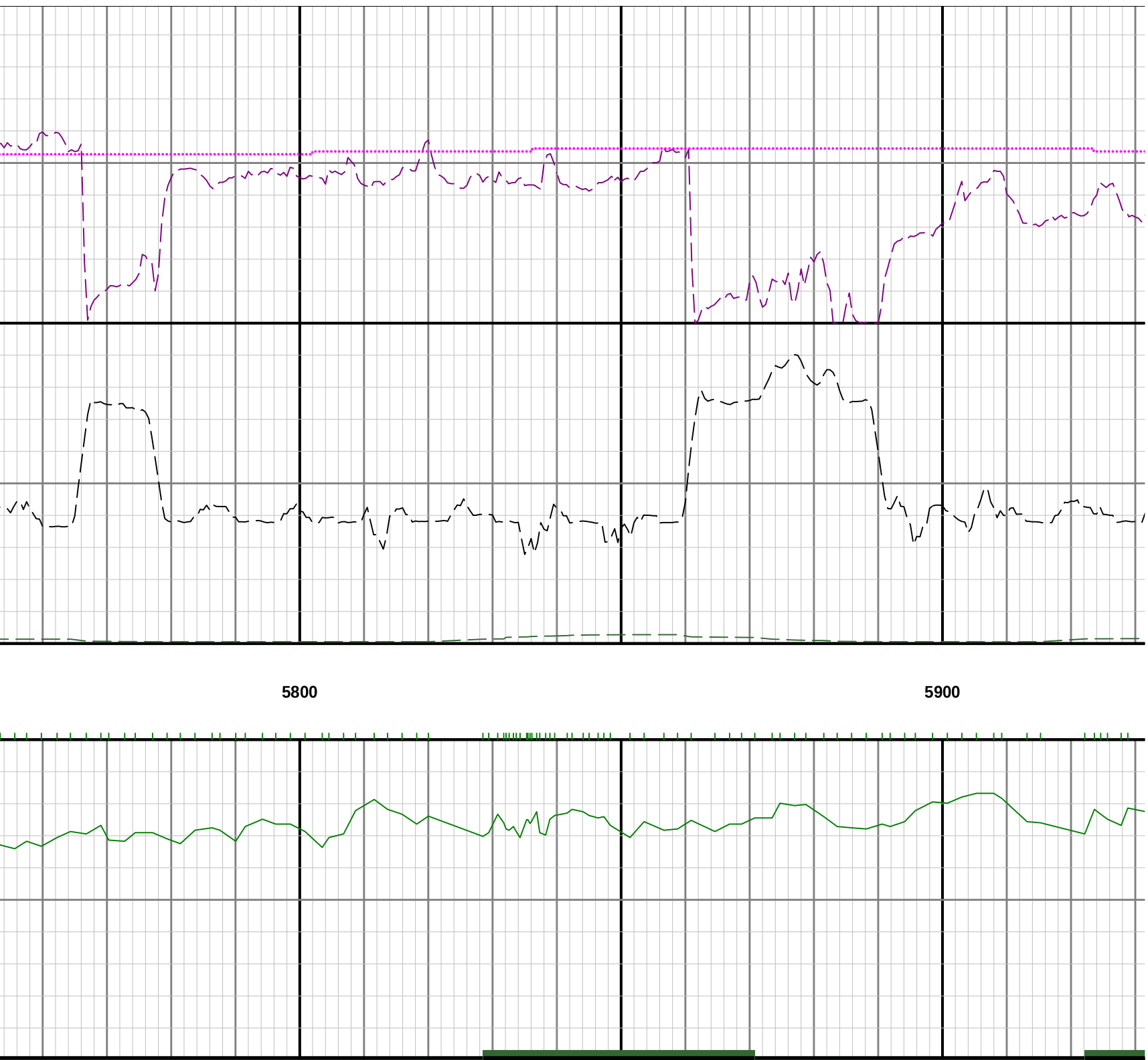


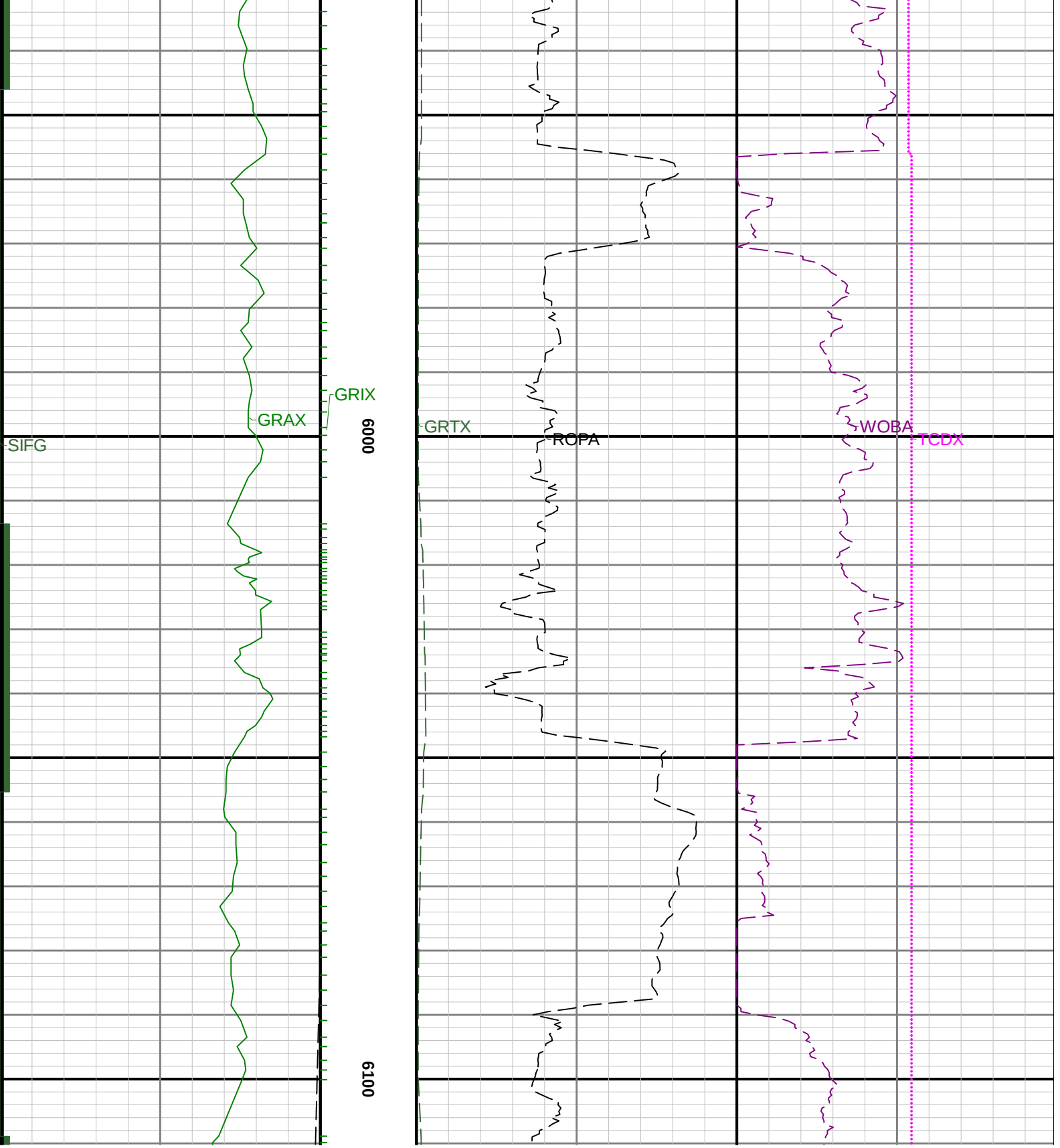
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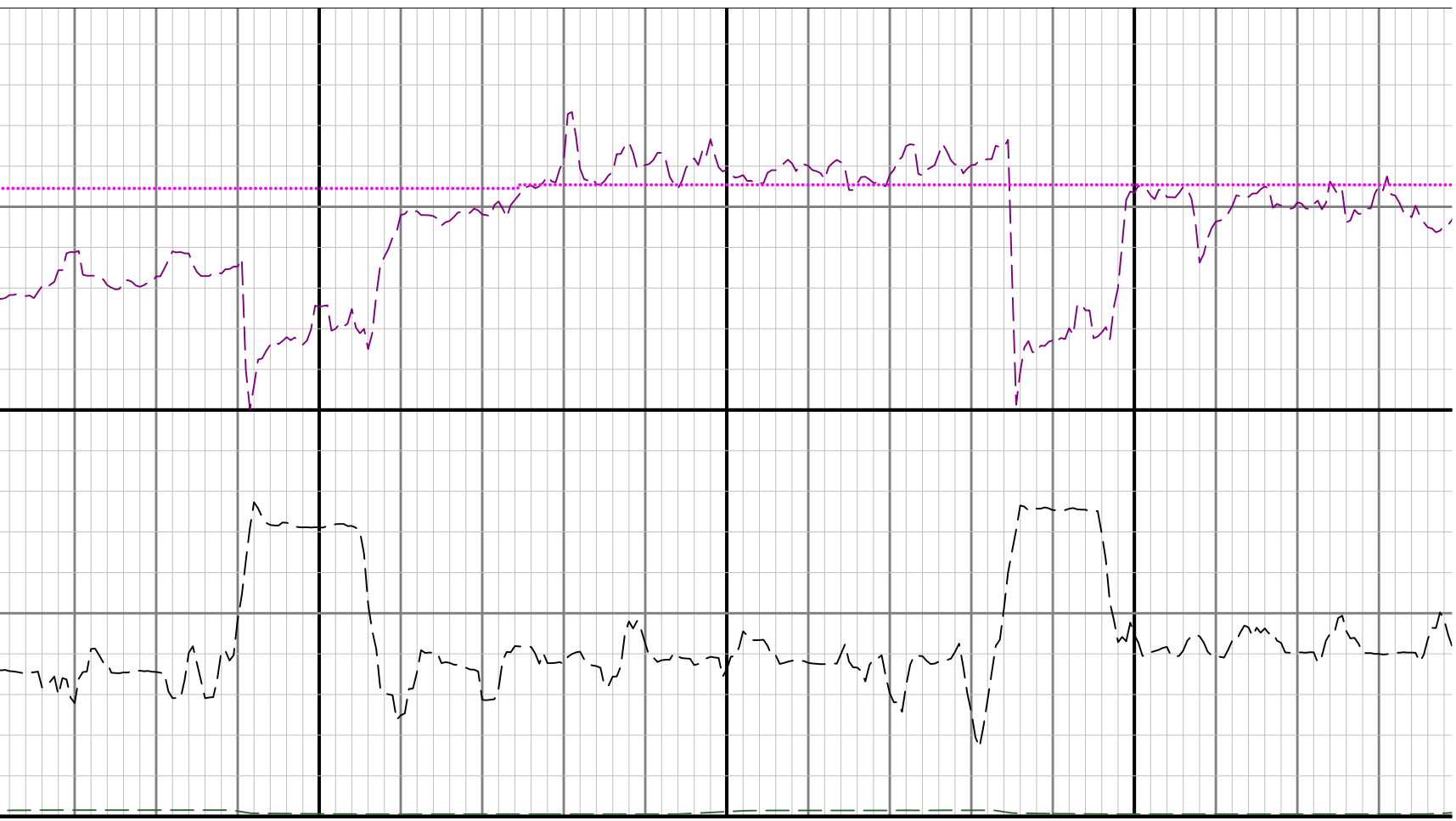
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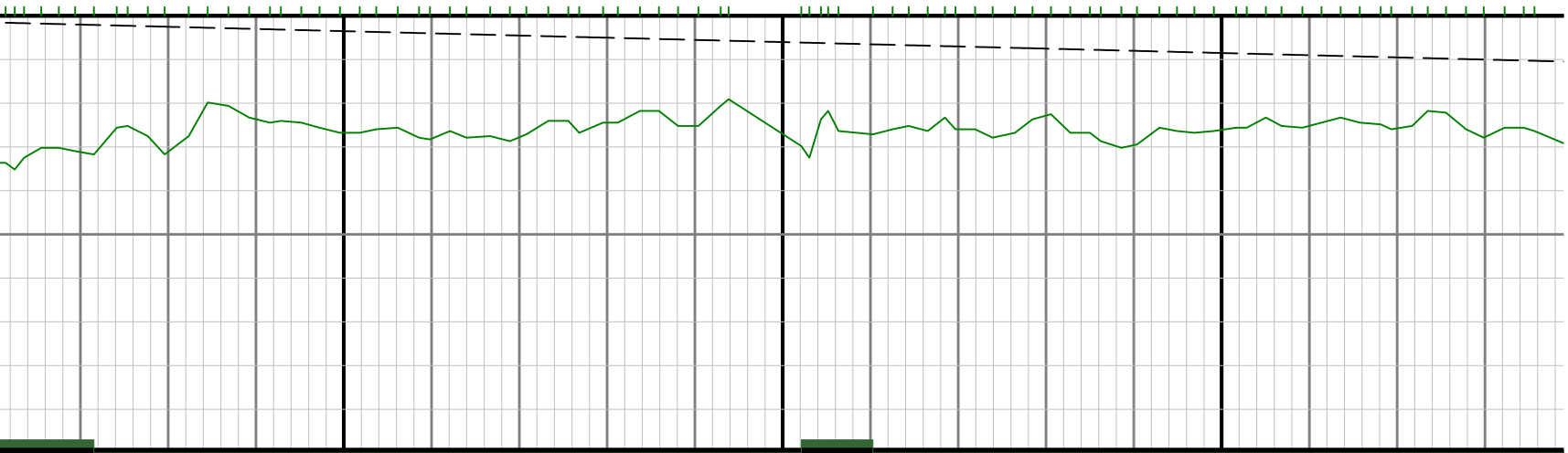

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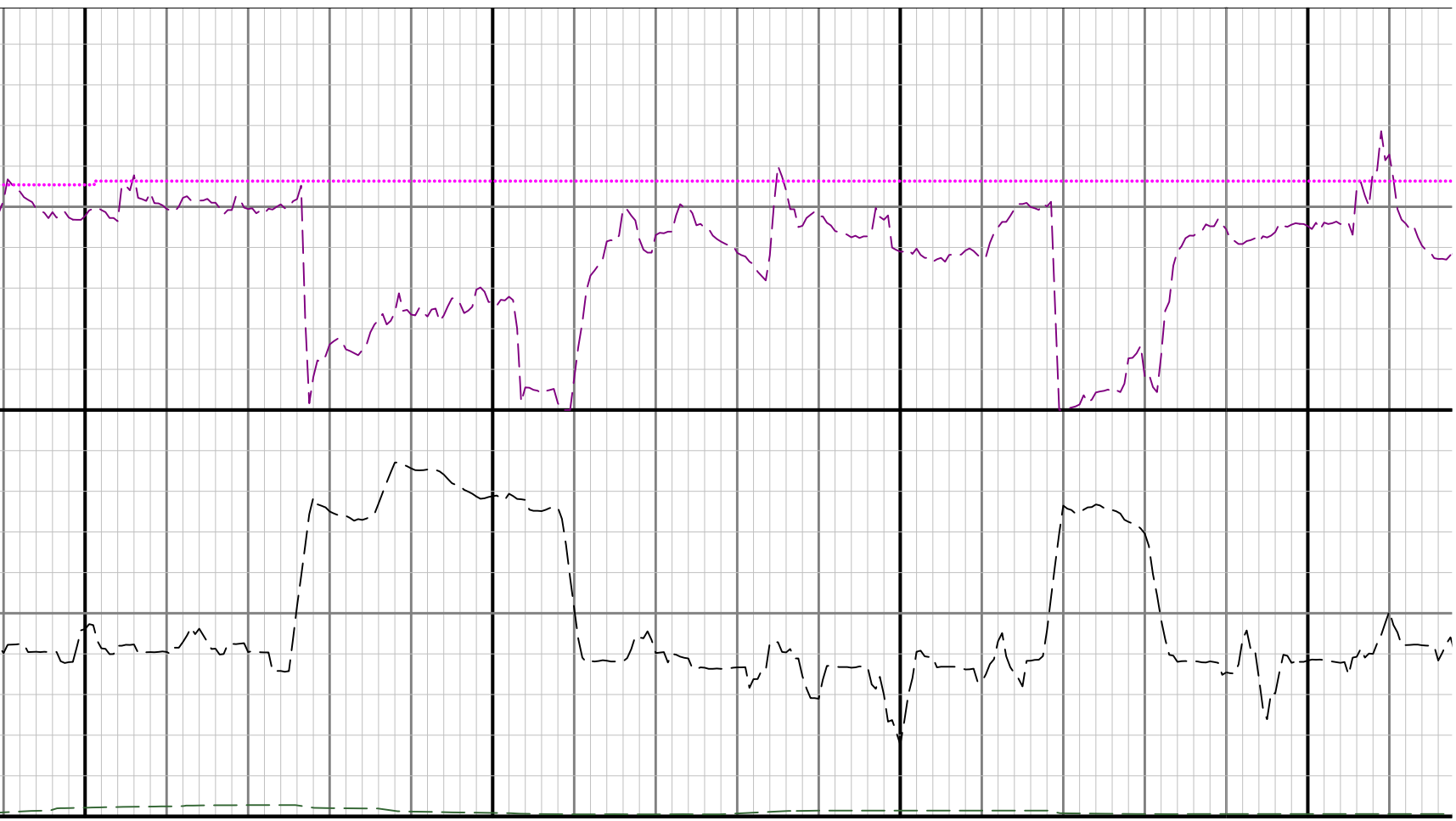

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GRIX
GRAX
SIFG
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6100
GRTX
ROPA
WOBA
TCDX



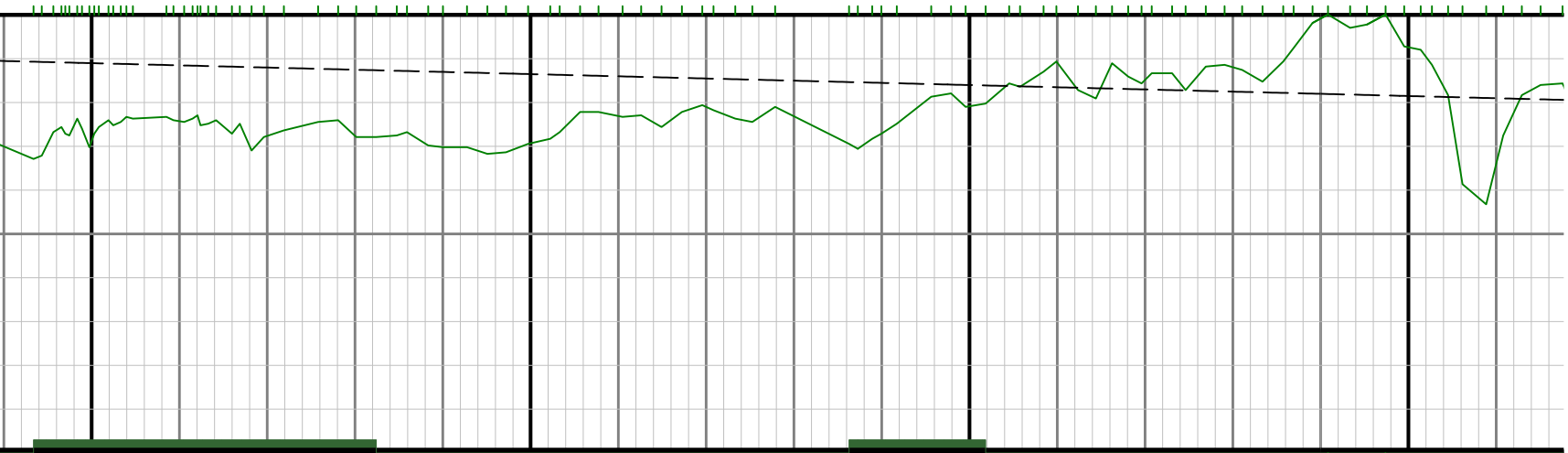
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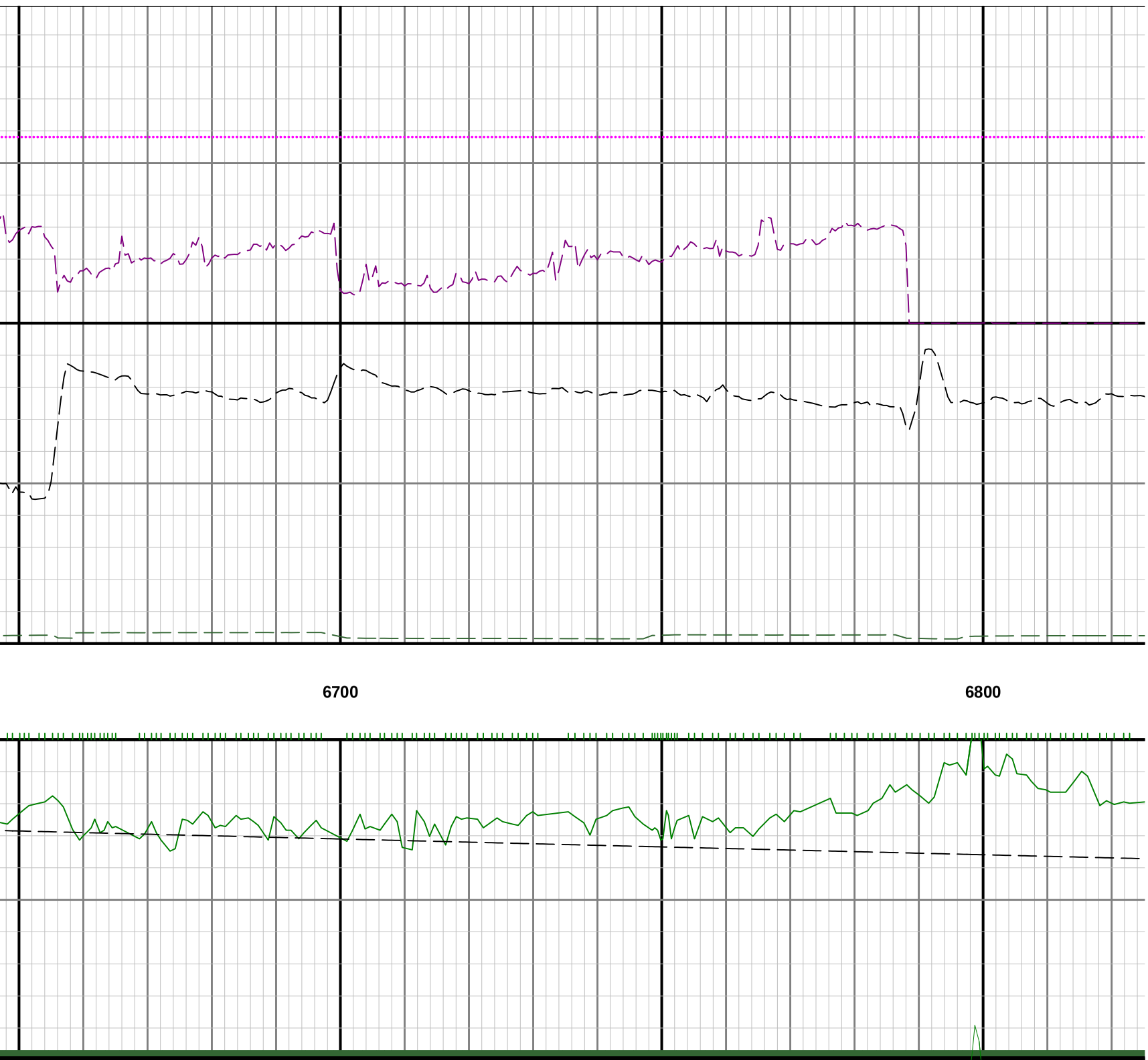
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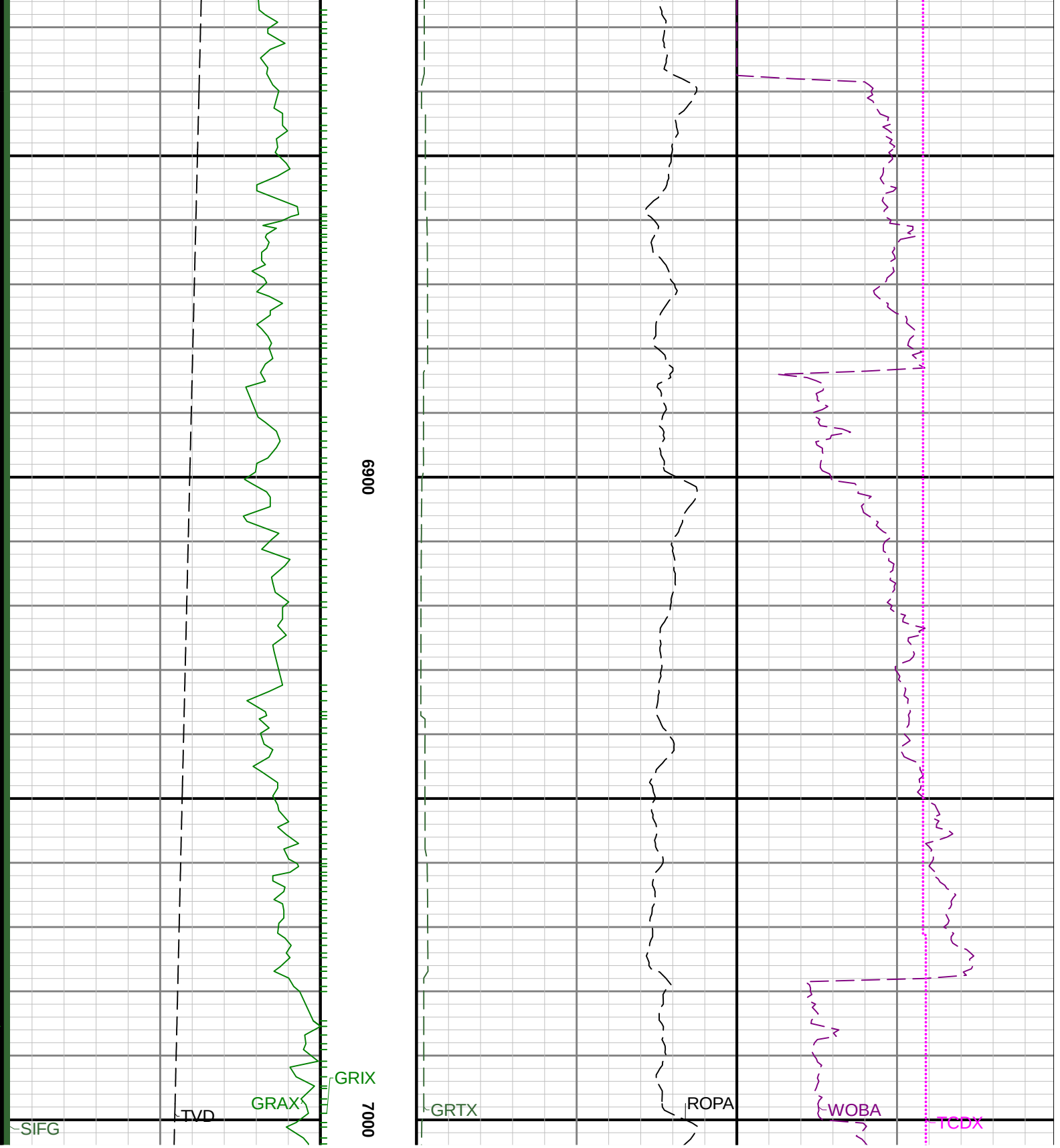
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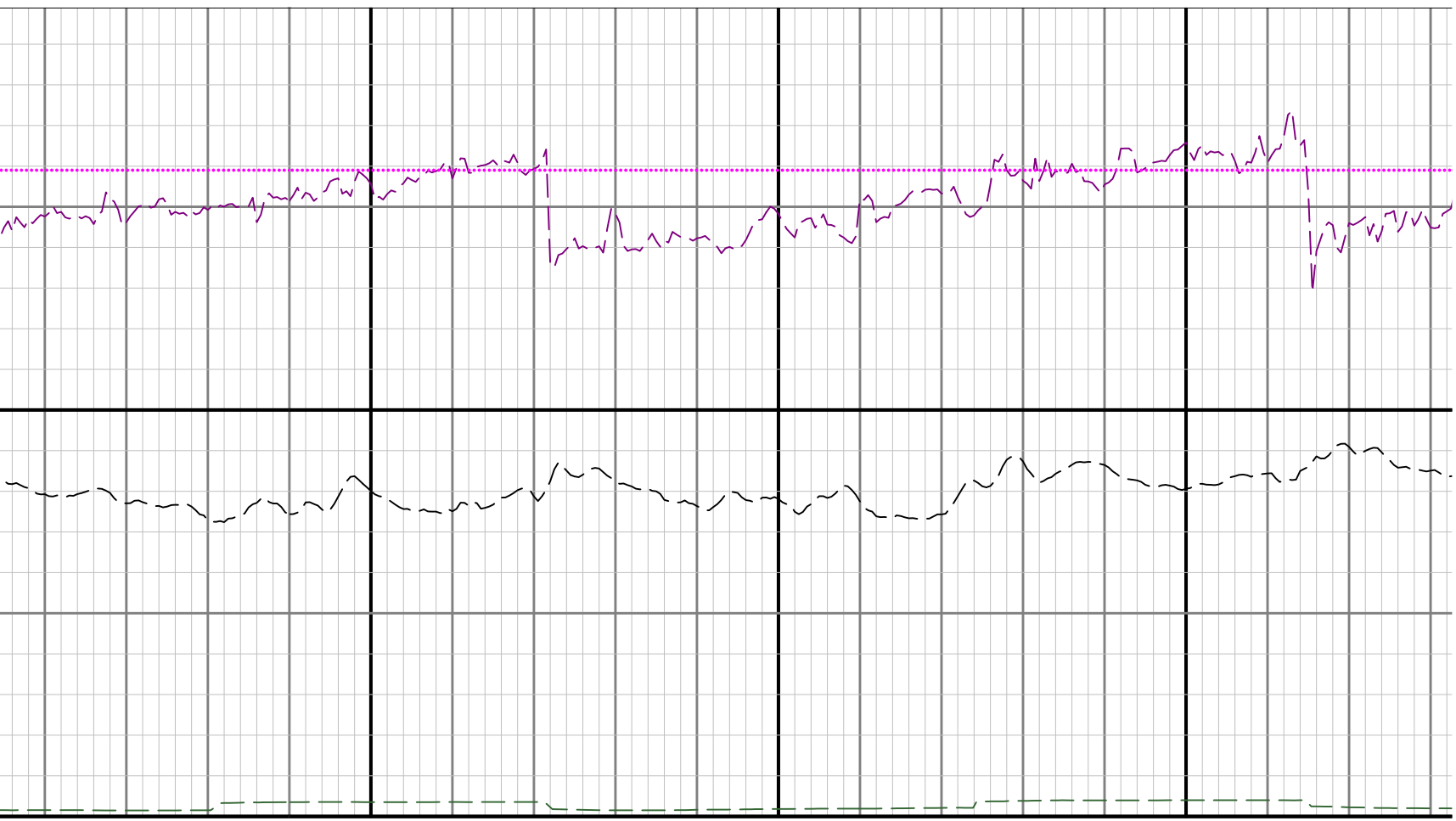


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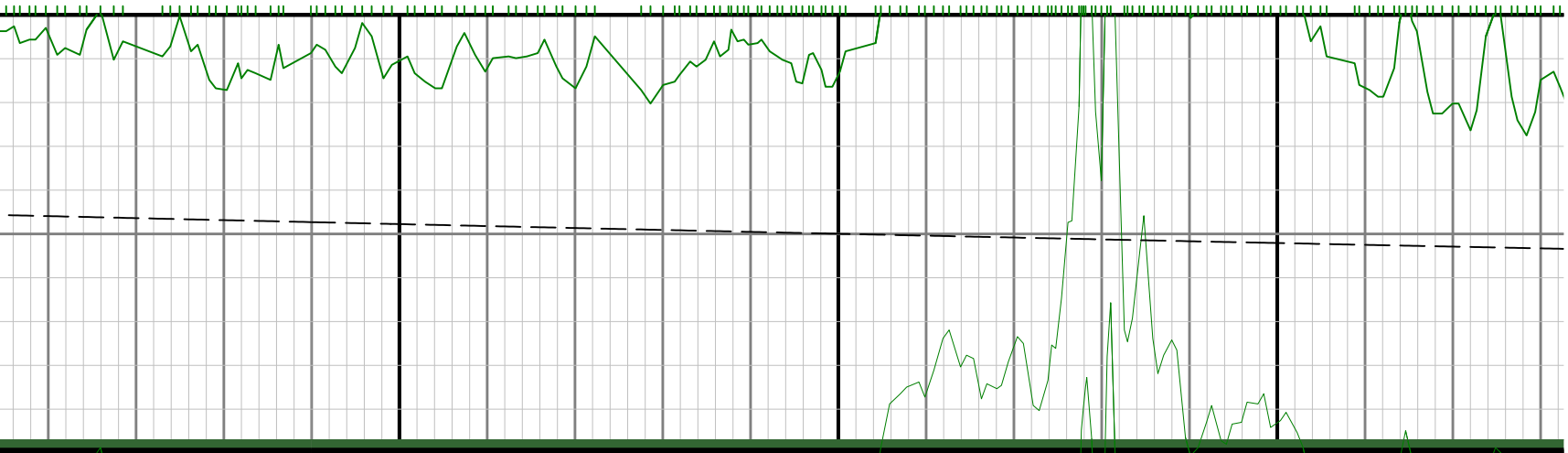
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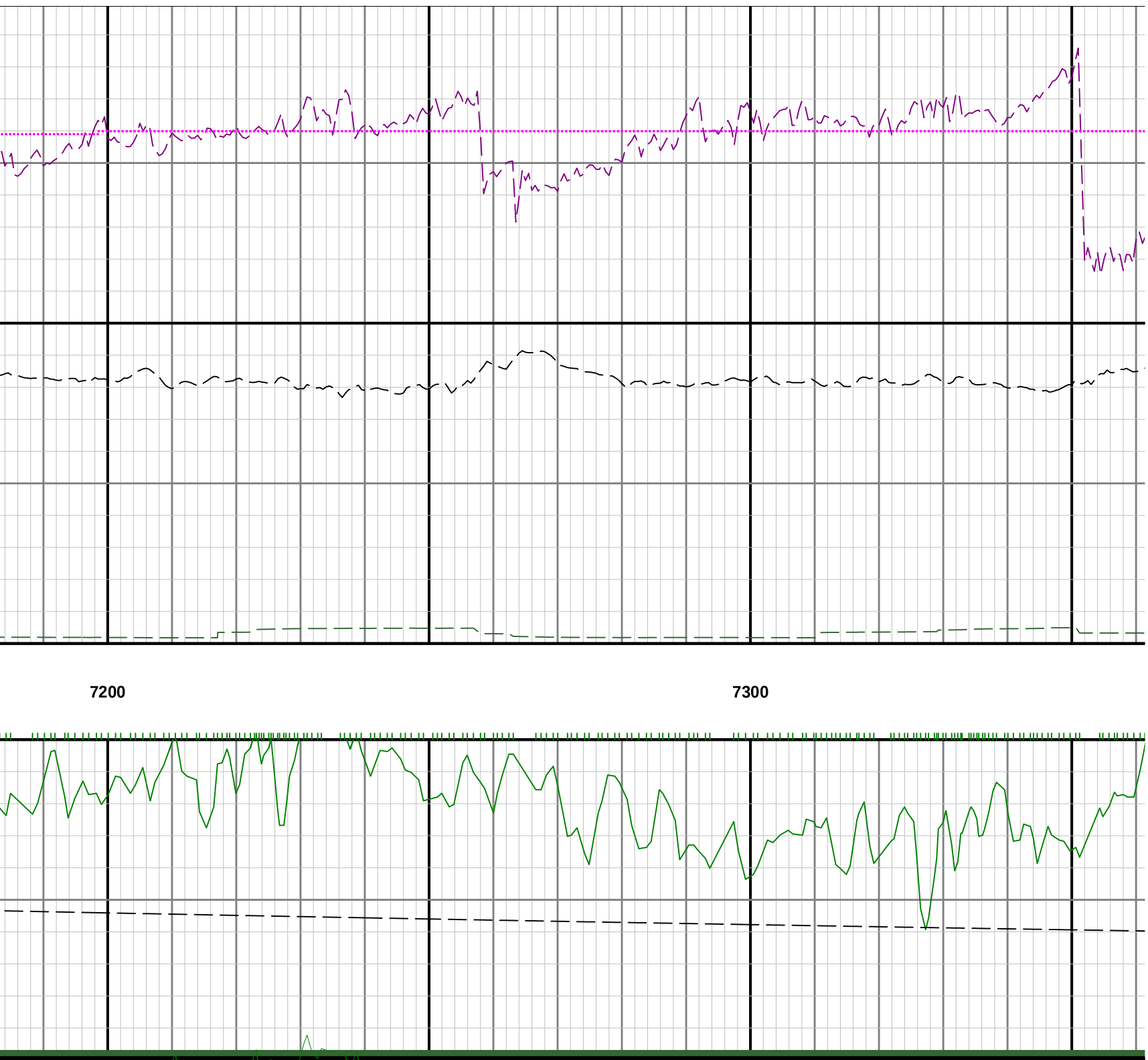

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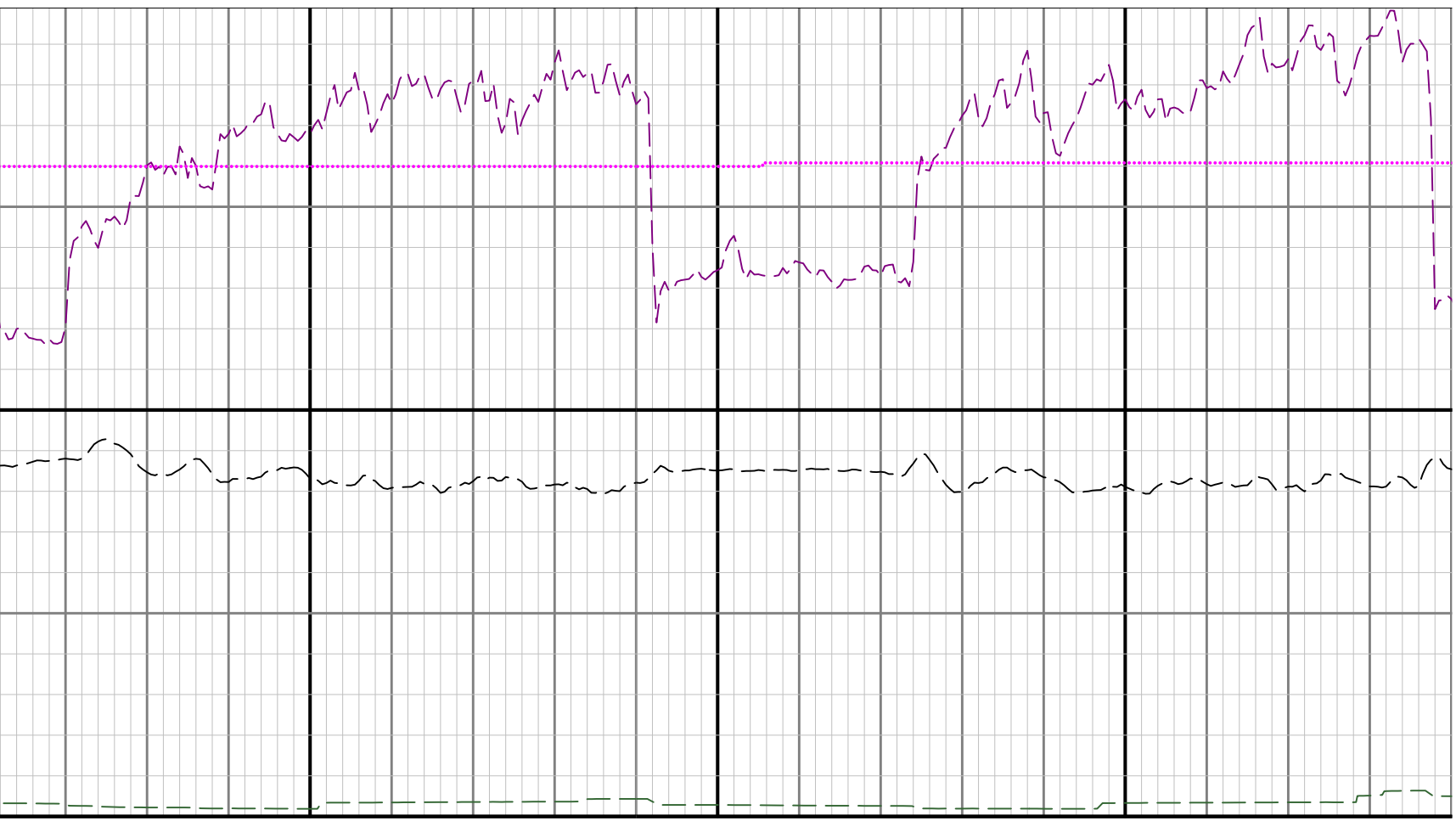

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WOBA
TCDX



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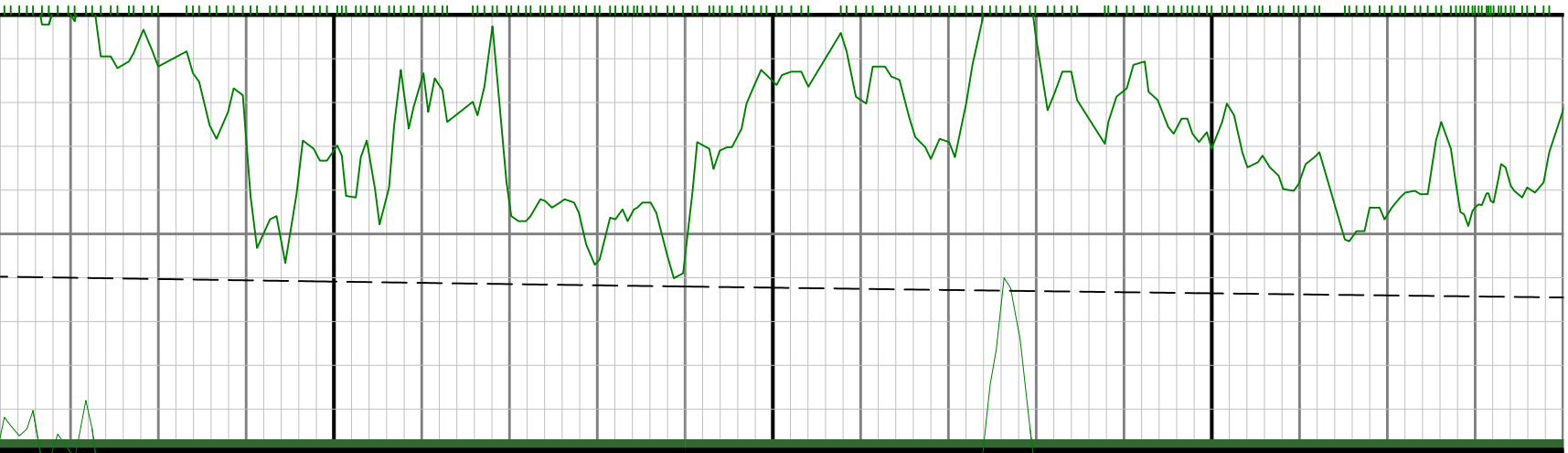



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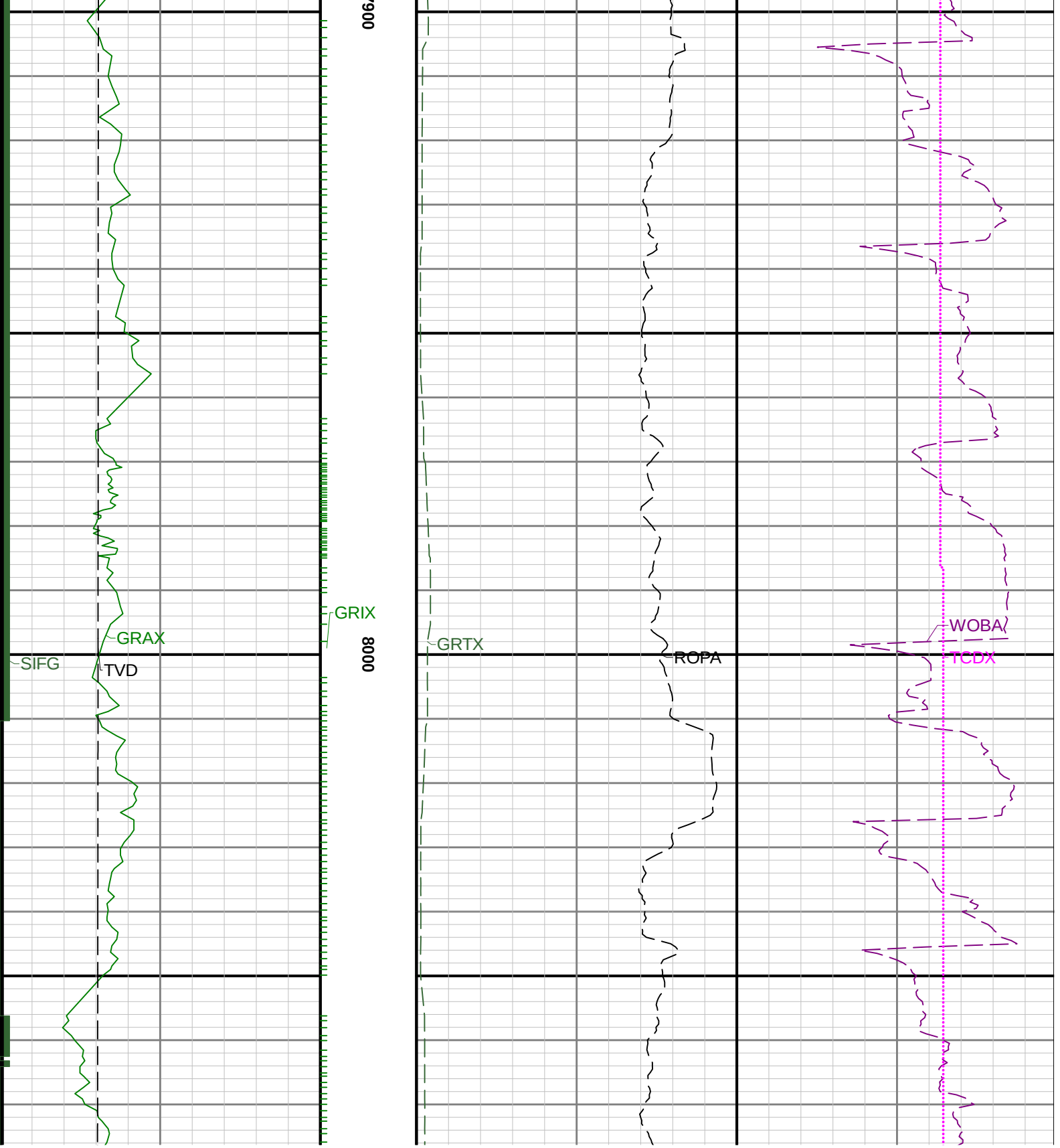
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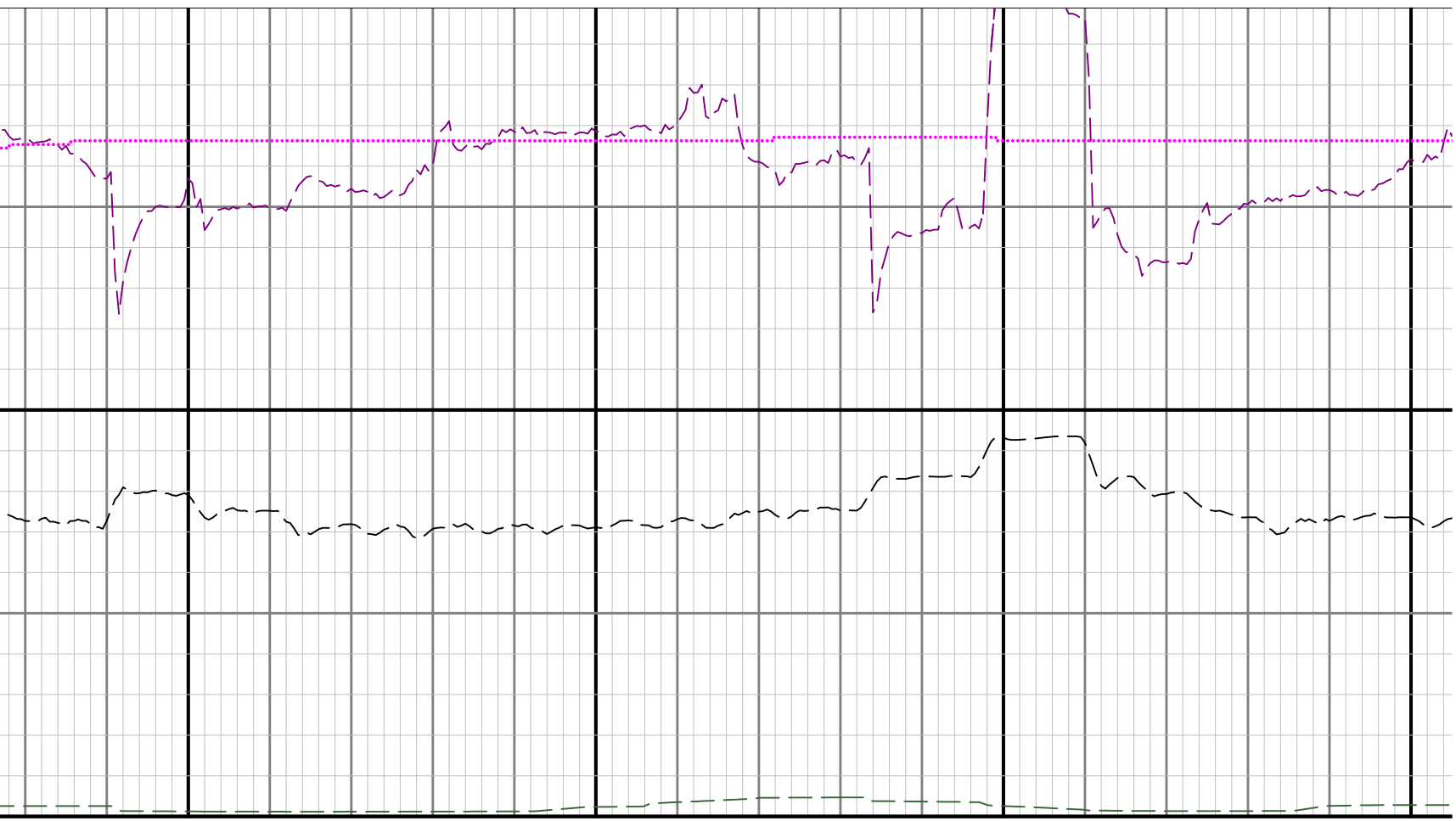


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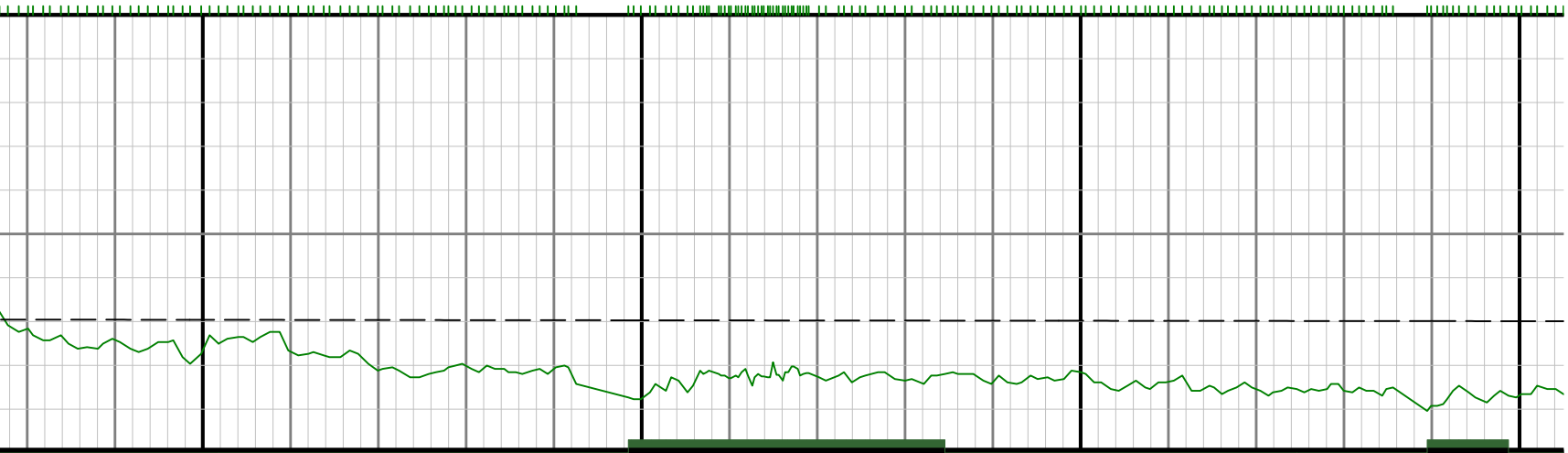
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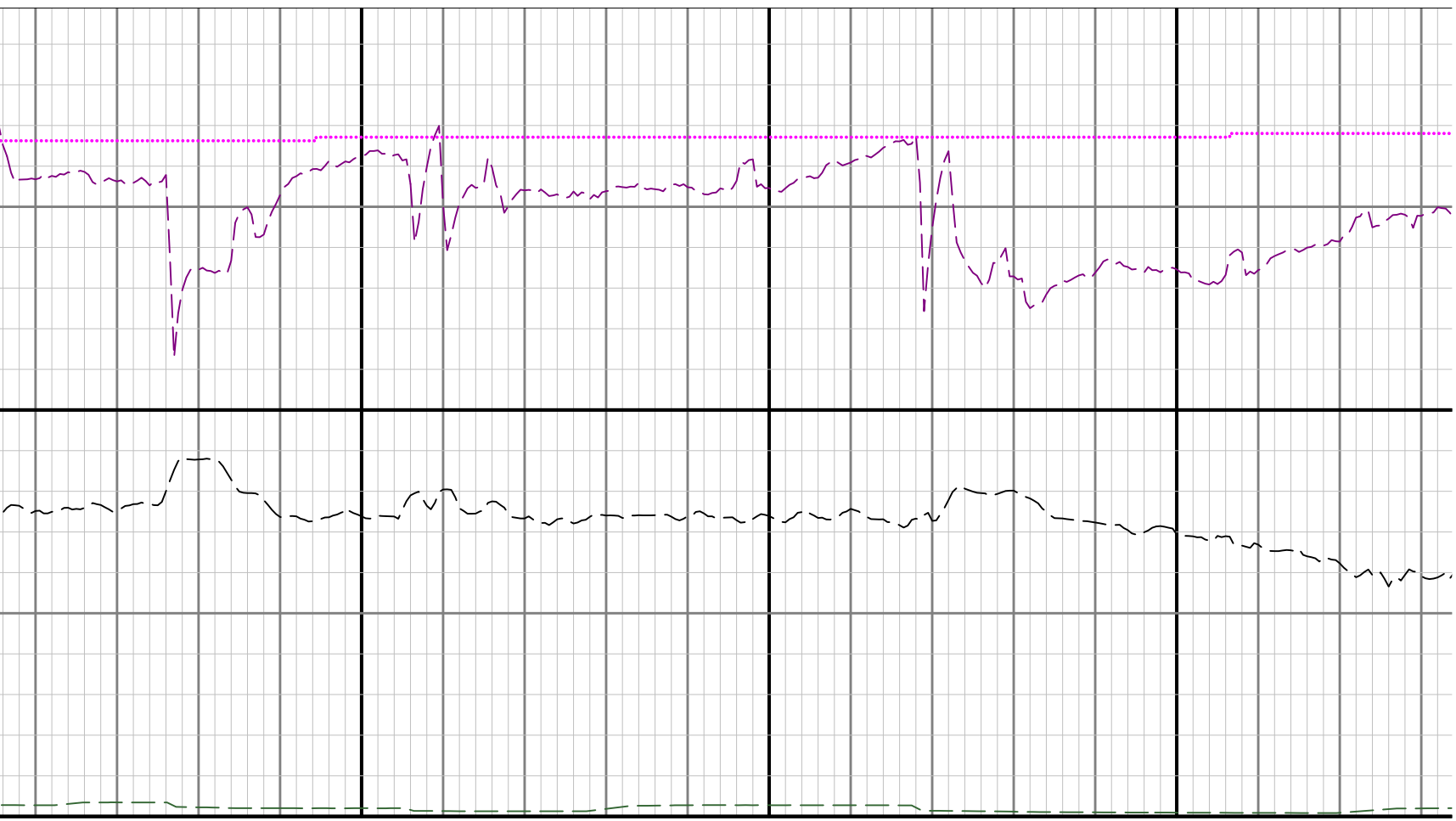

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8100

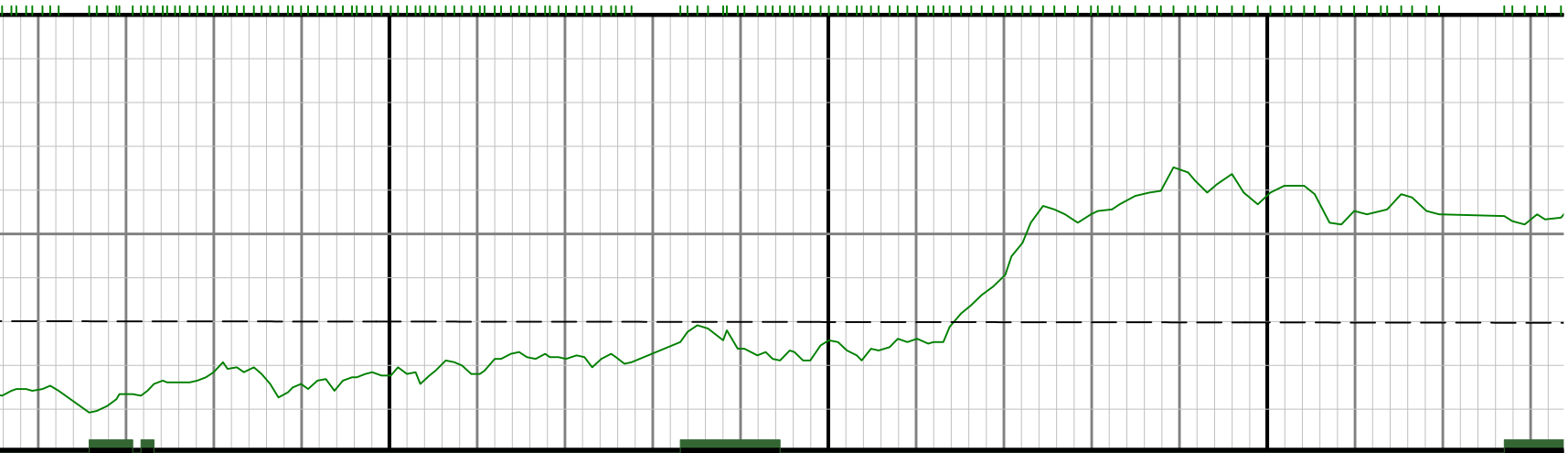
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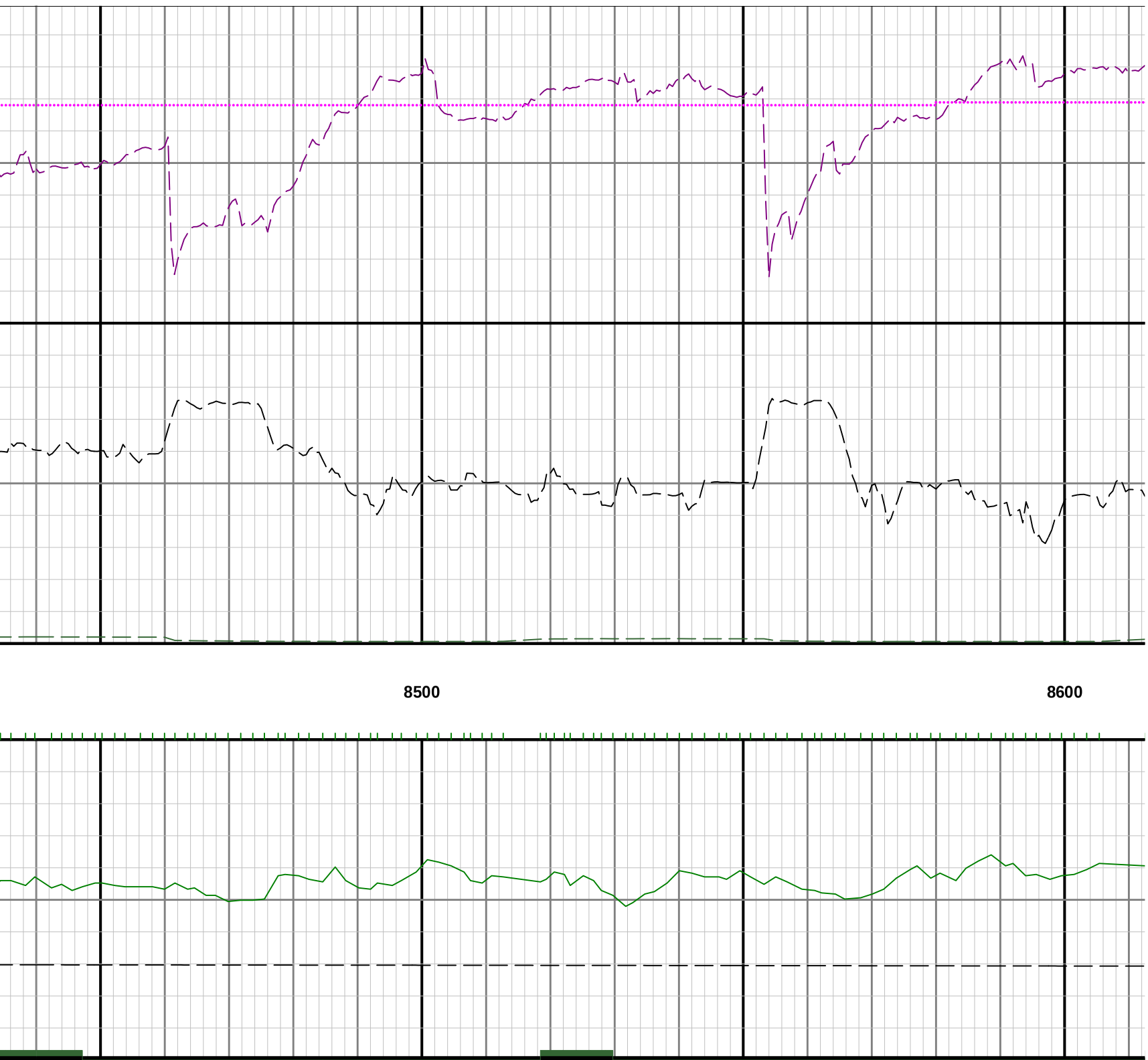




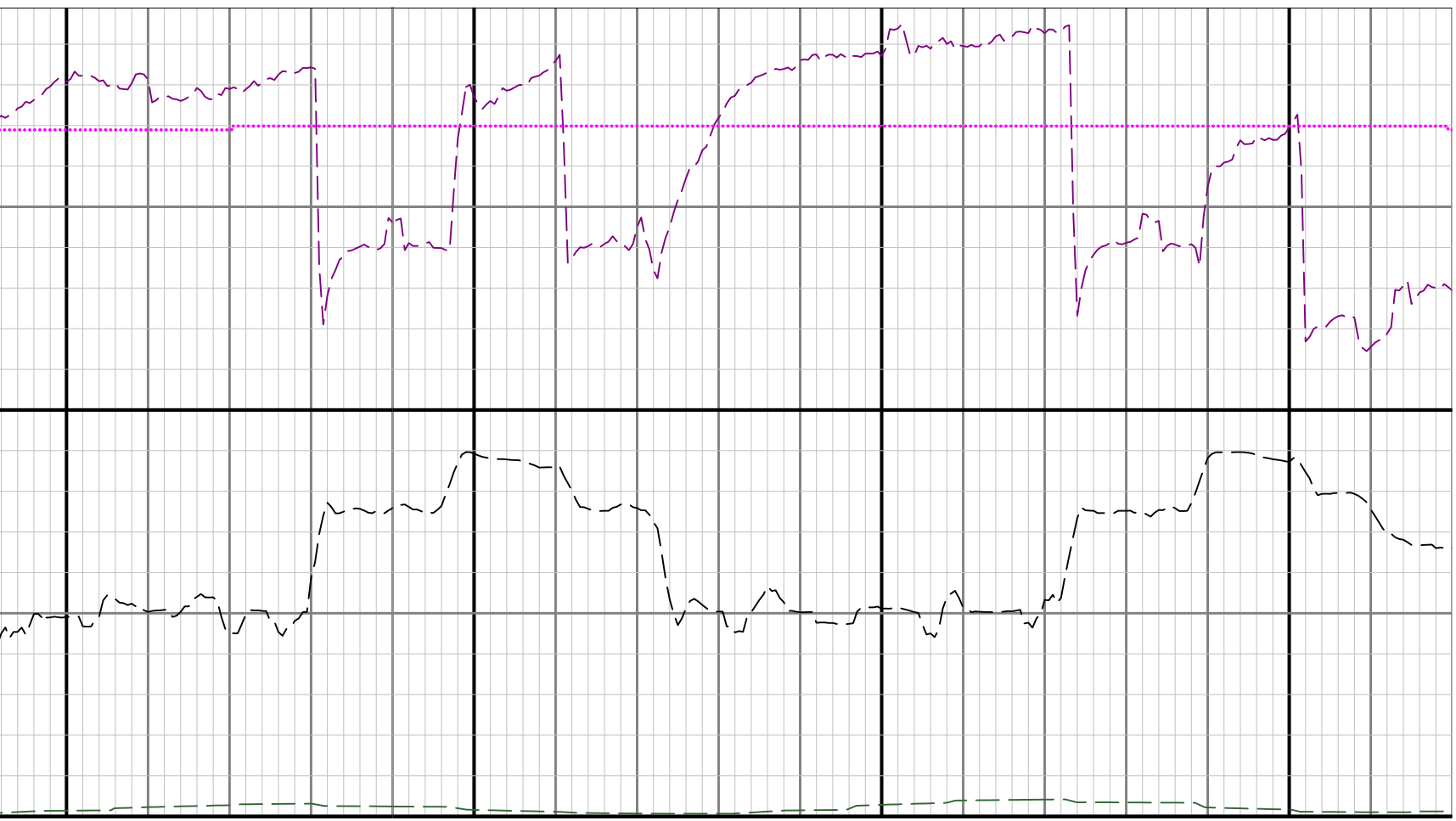
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8400



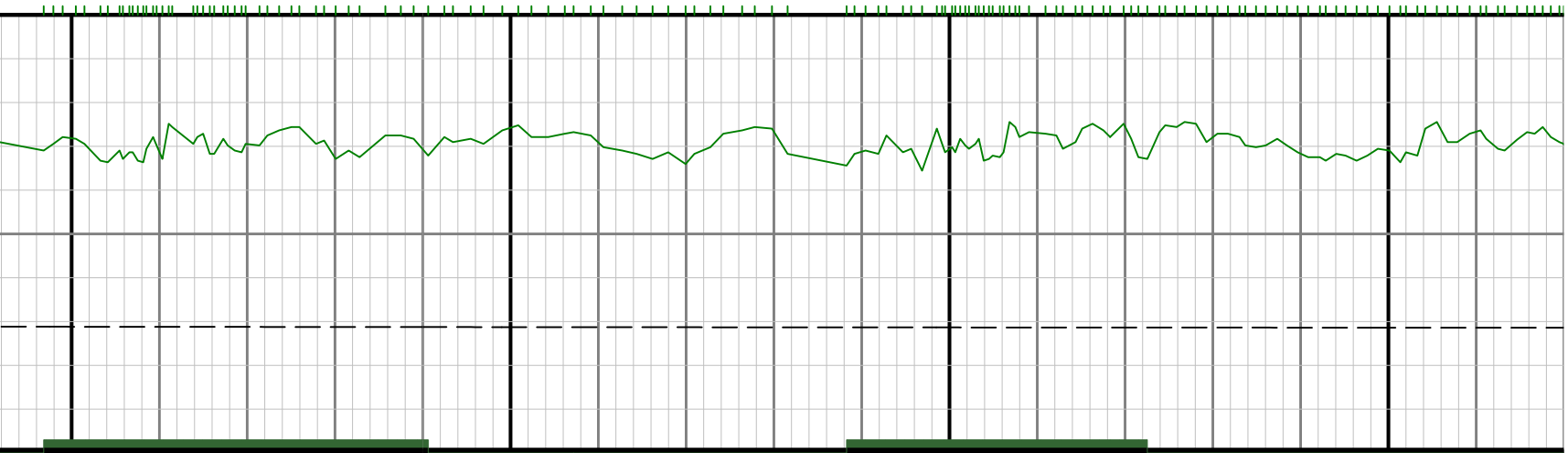

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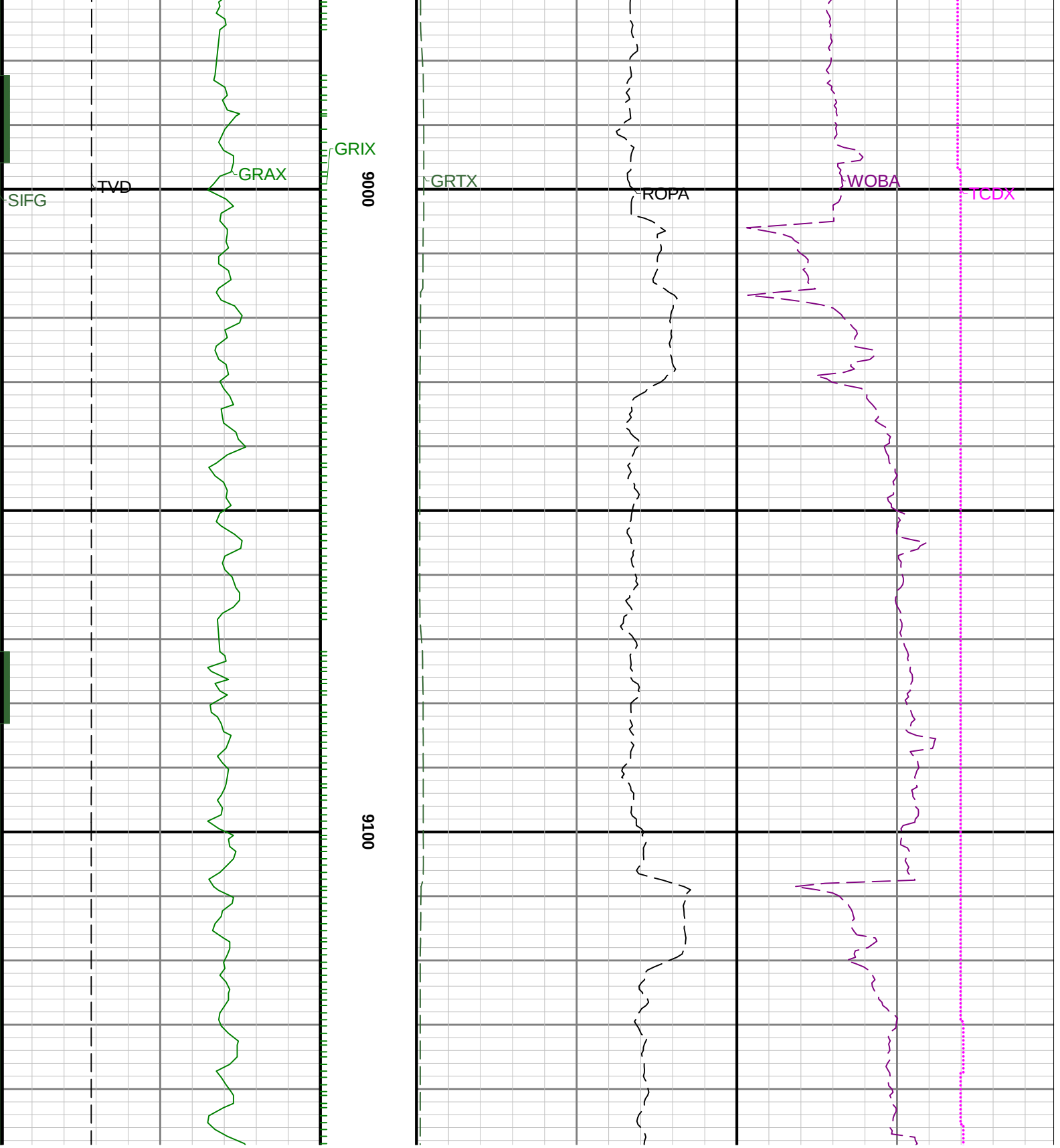
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8800

8900



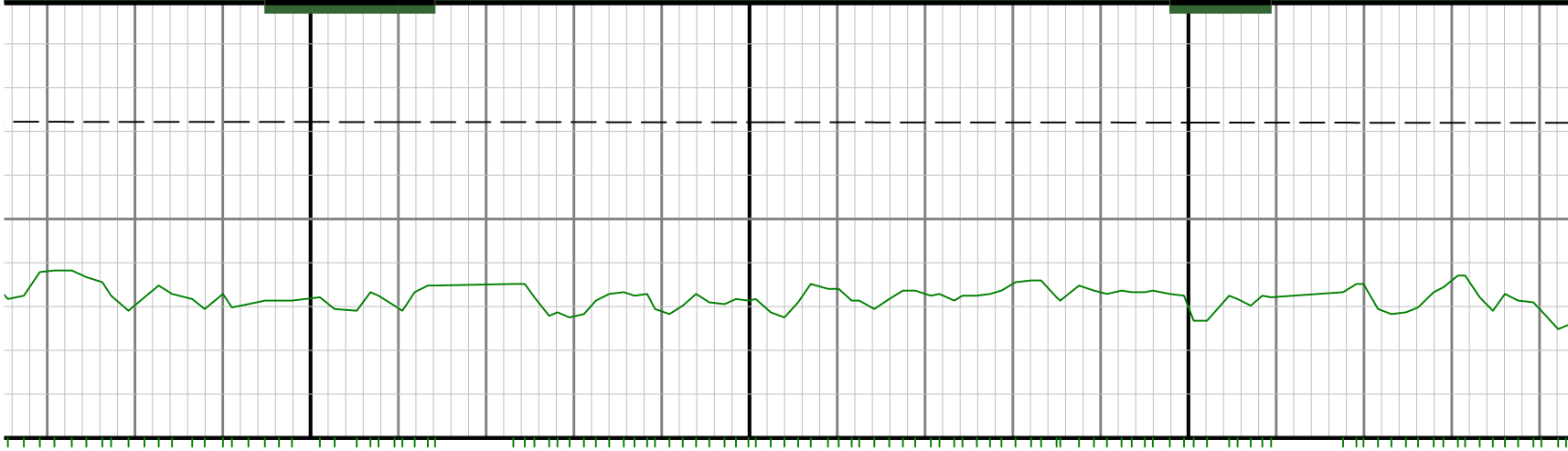

SIFG
TVD
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9200

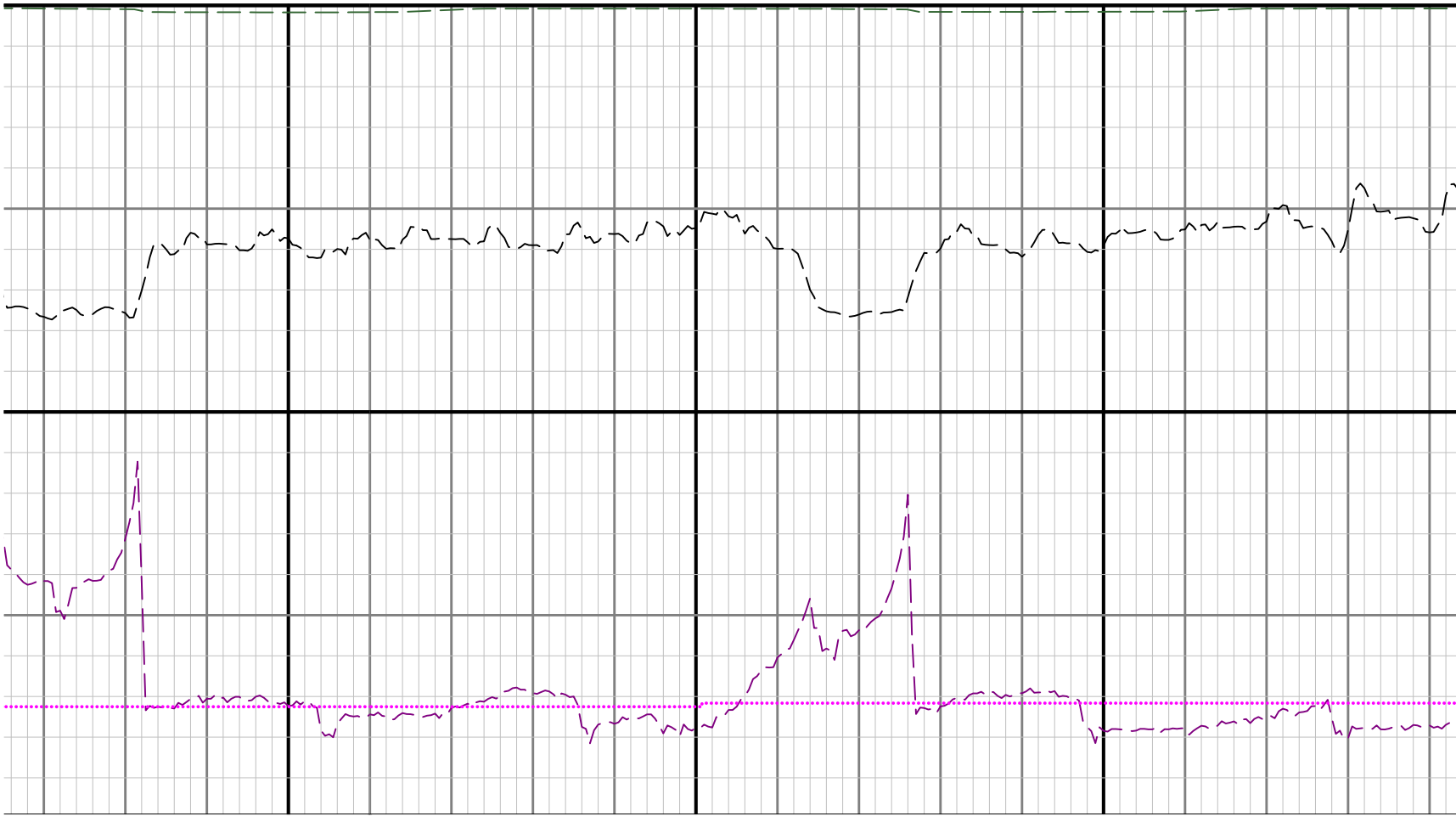
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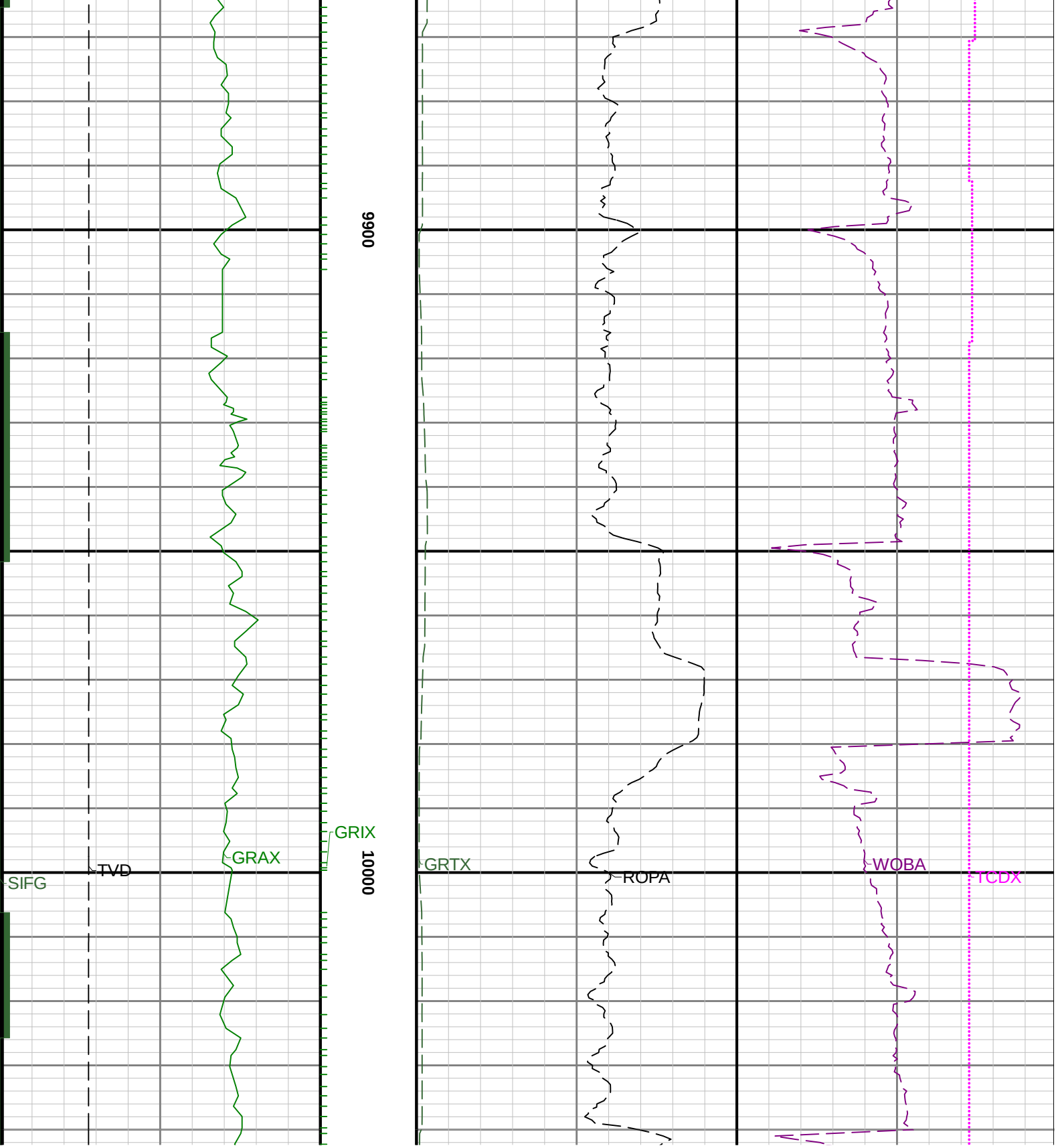


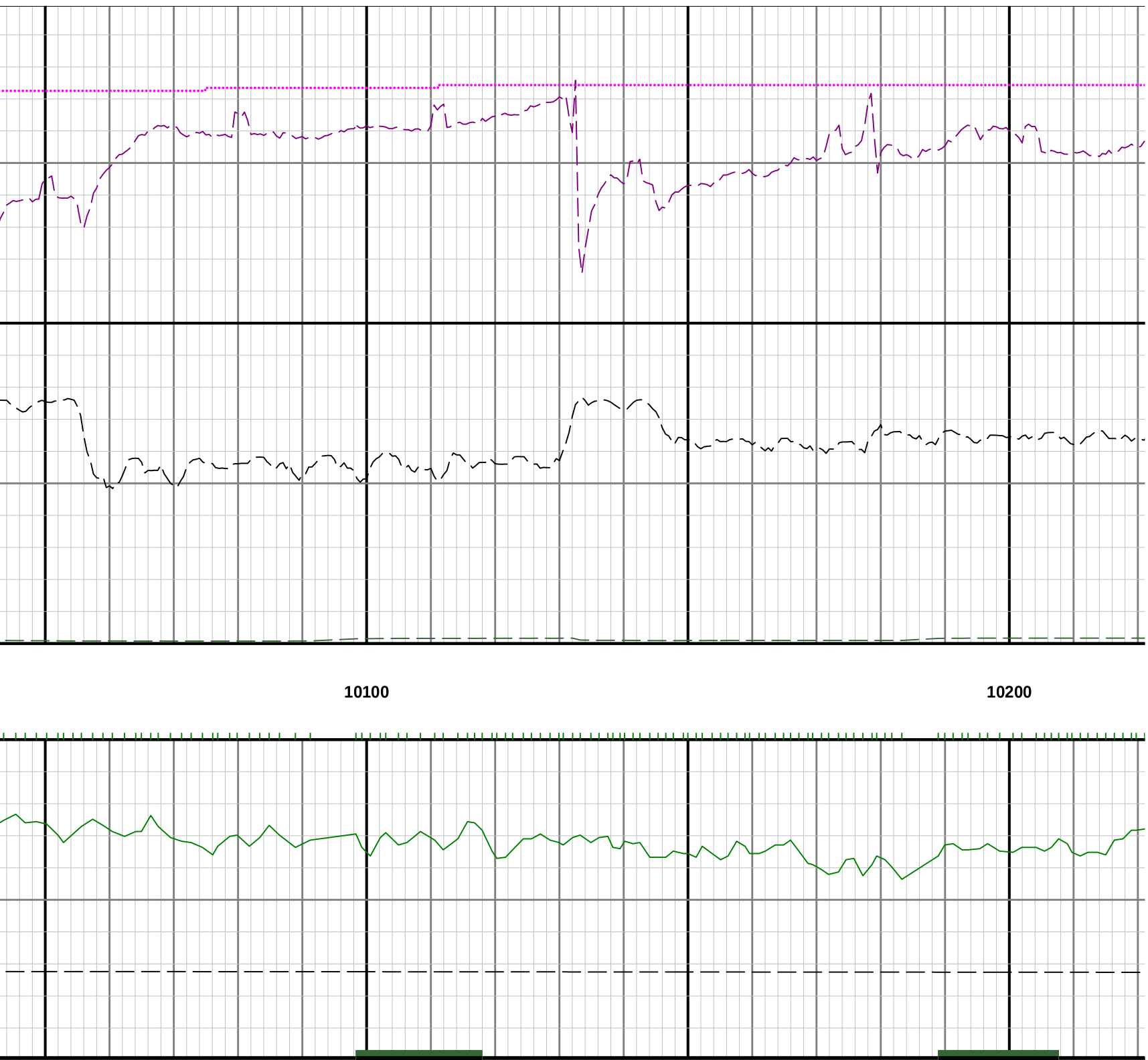
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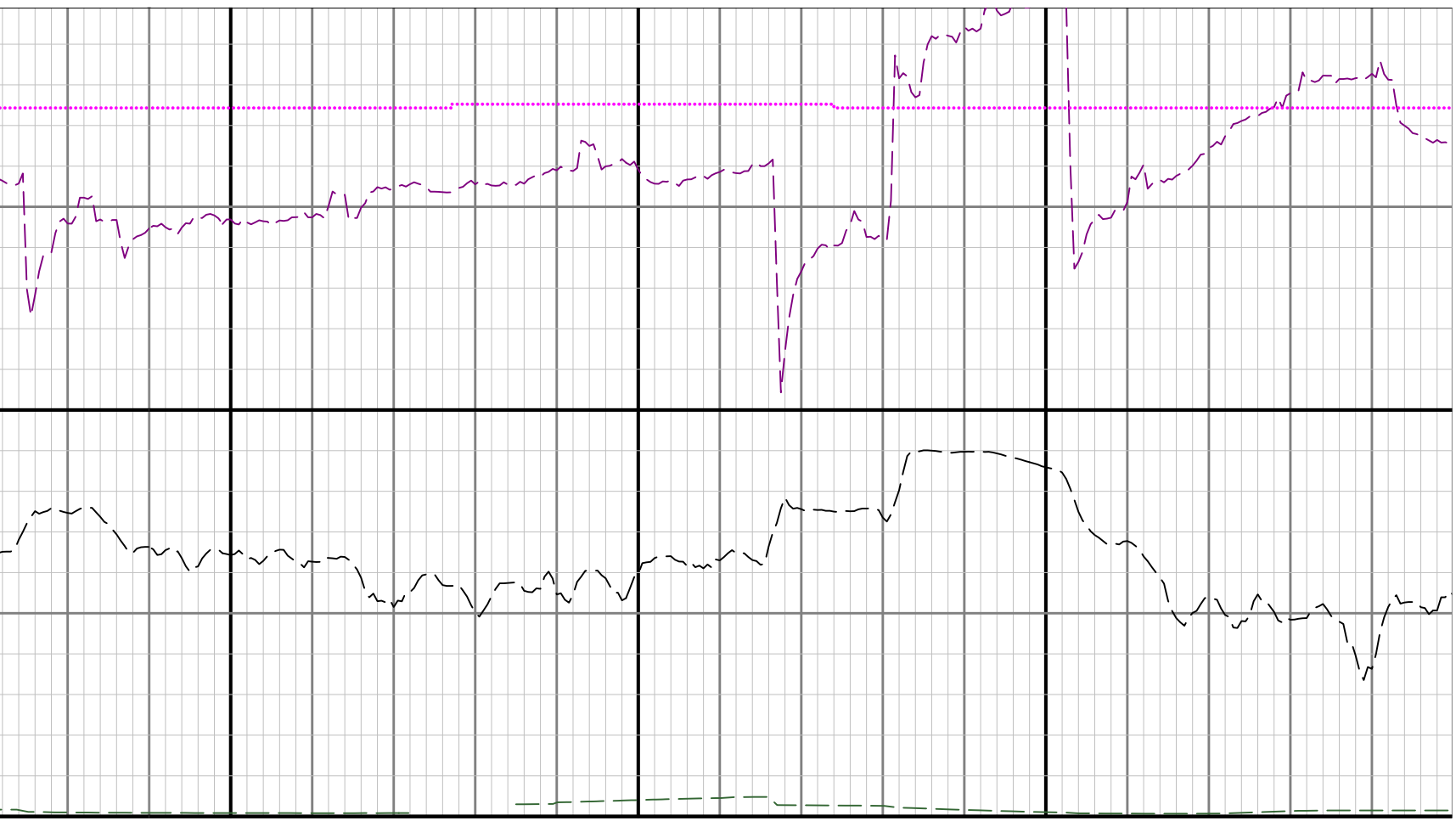


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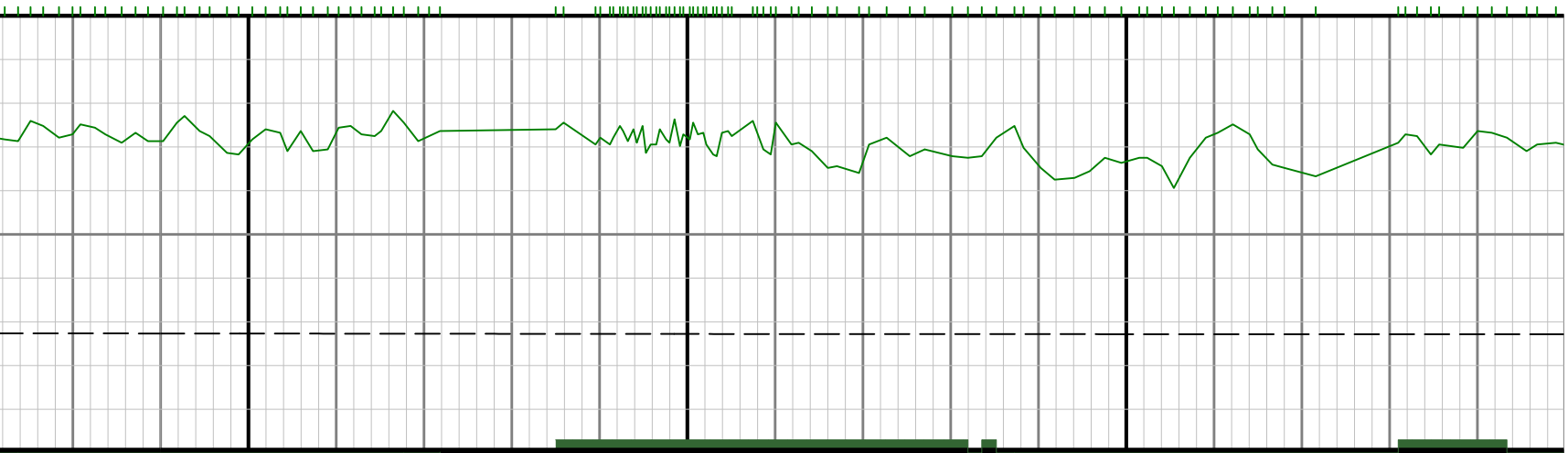

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10000
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SIFG
GRAX
GRIX
GRTX
ROPA
WOBA
TCDX

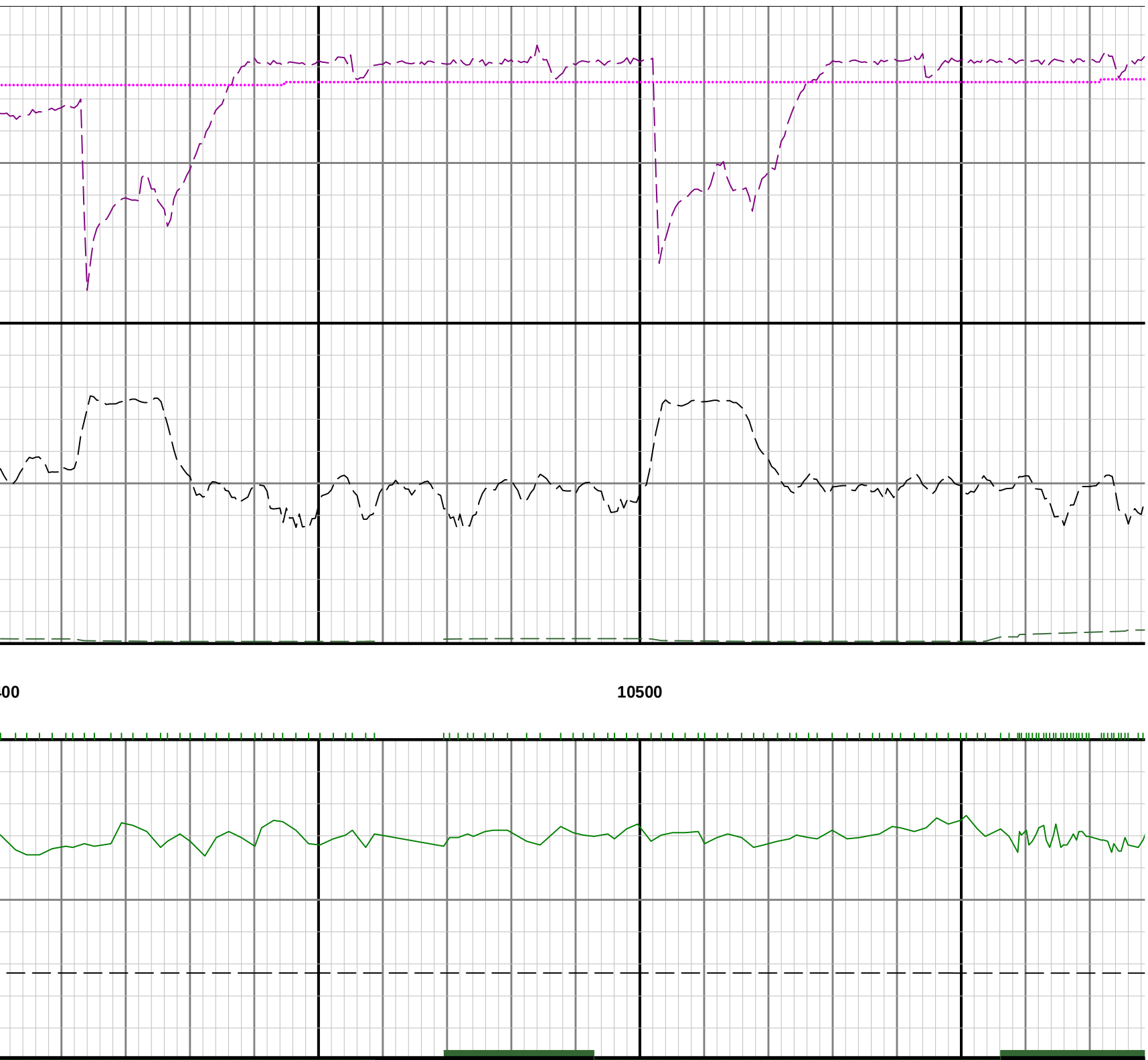

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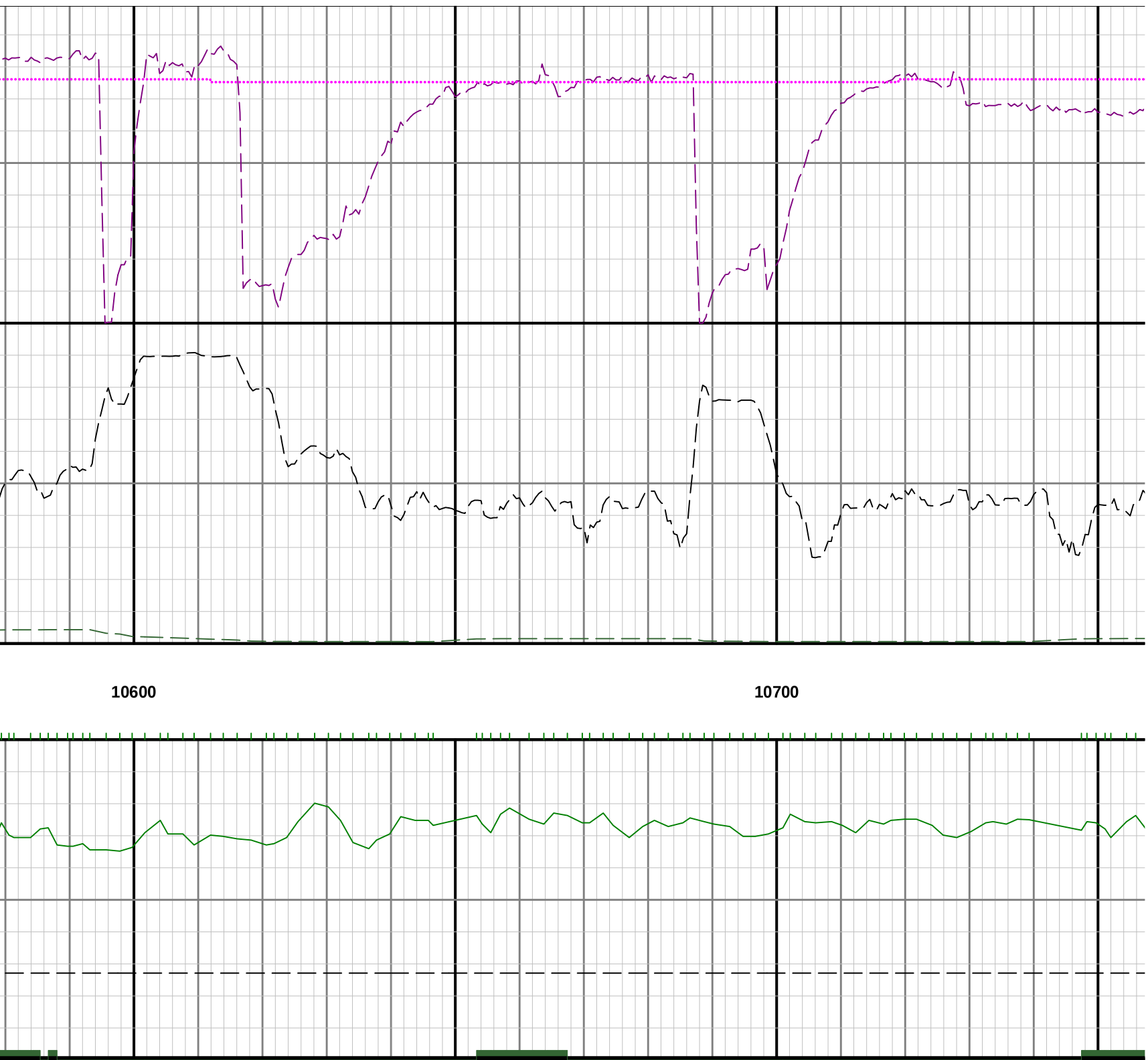


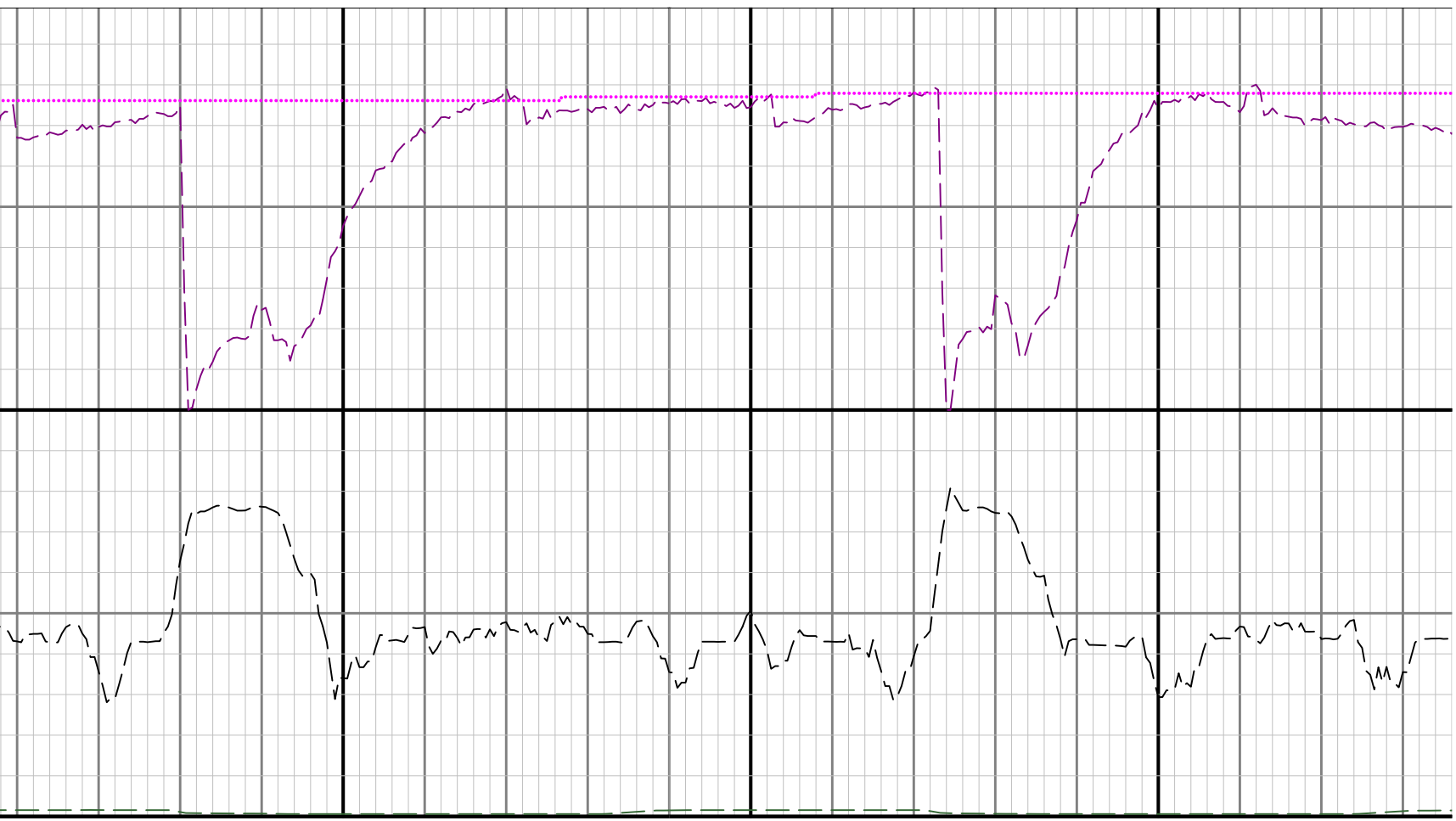
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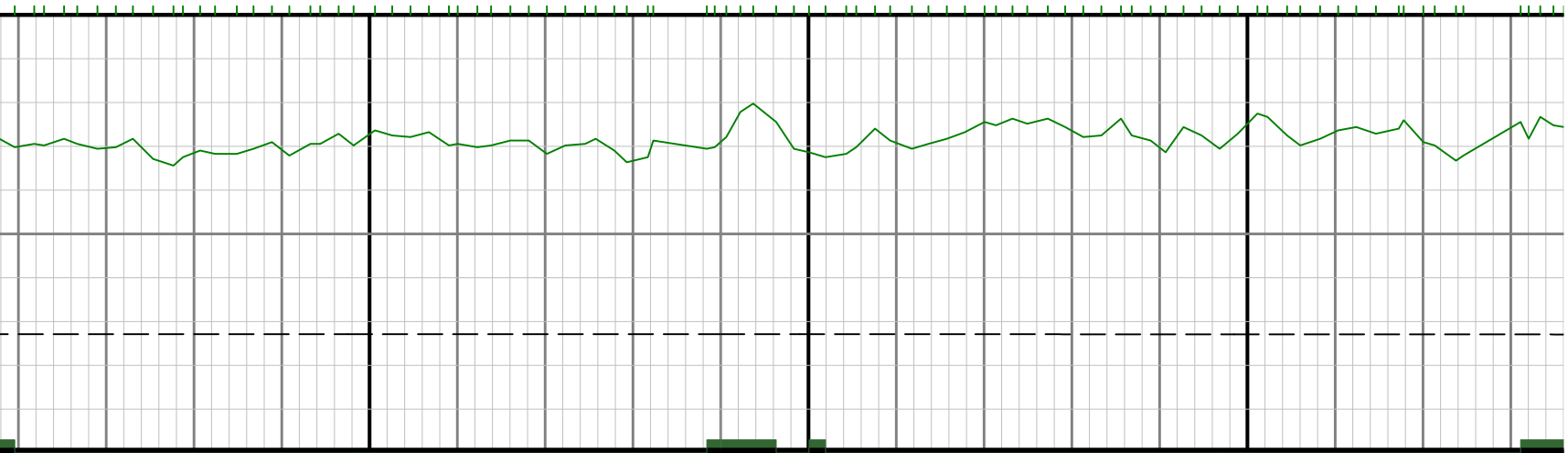

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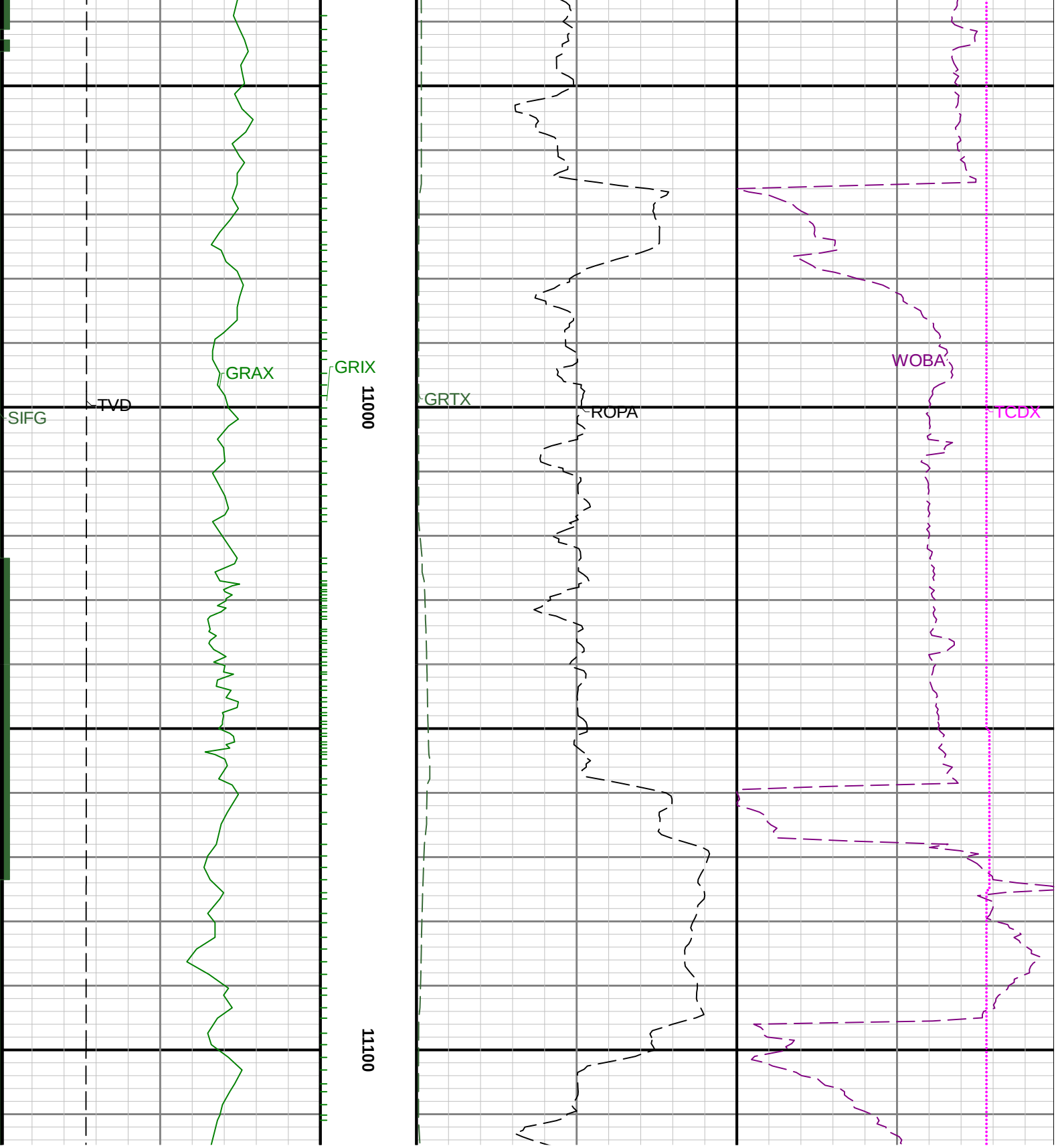

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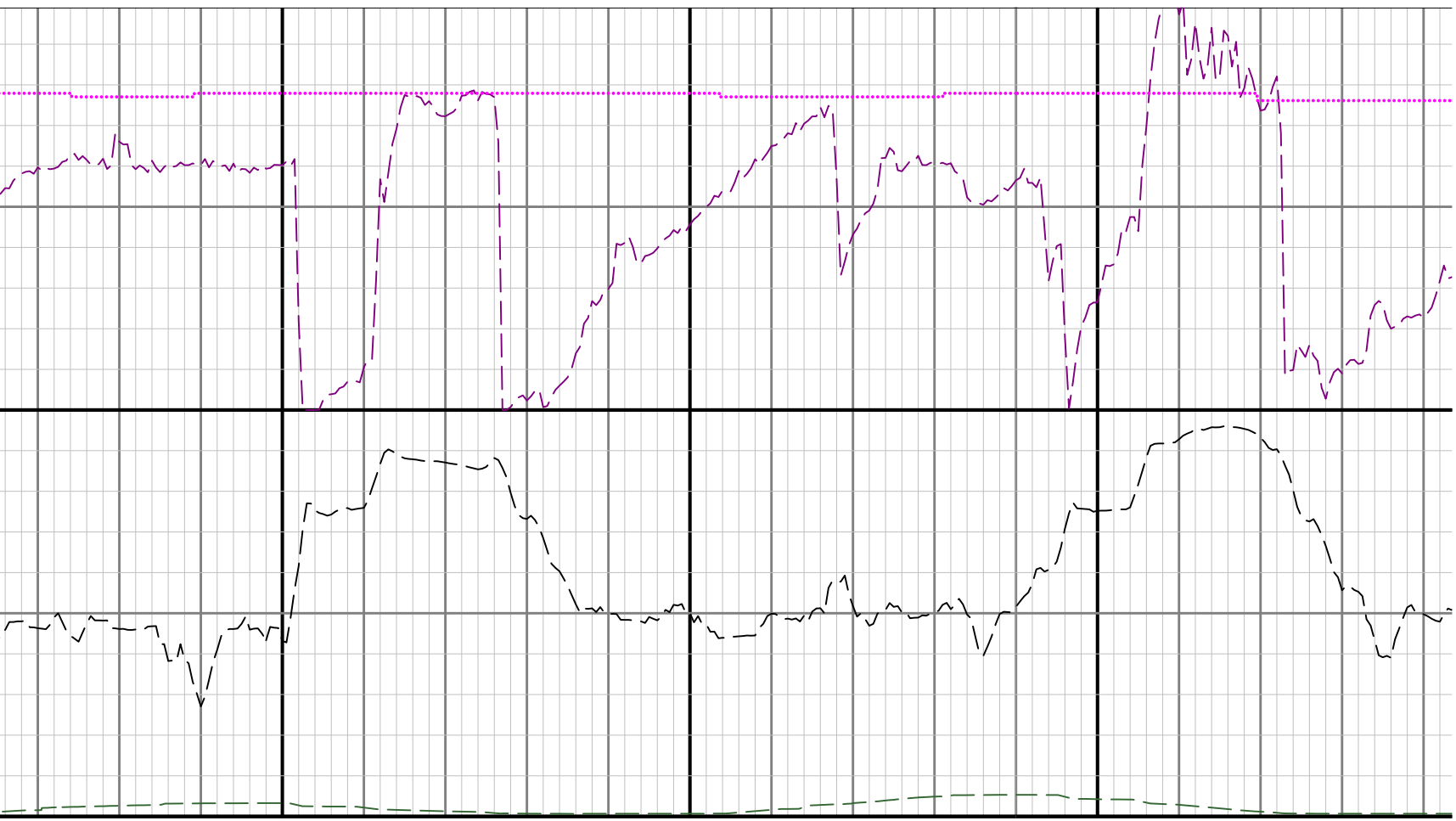


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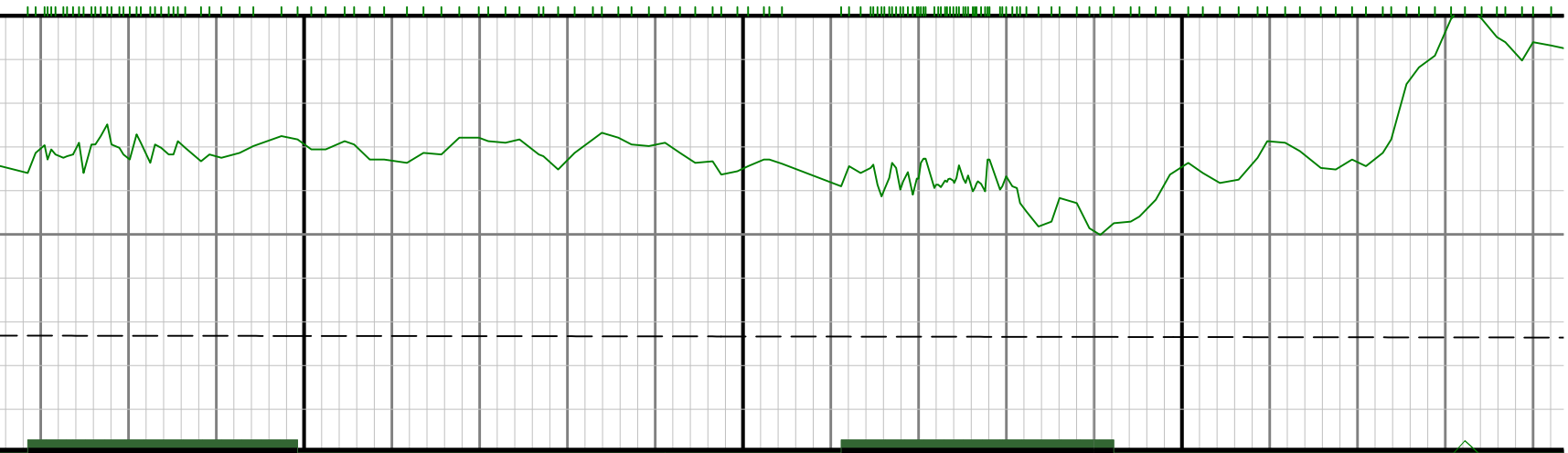
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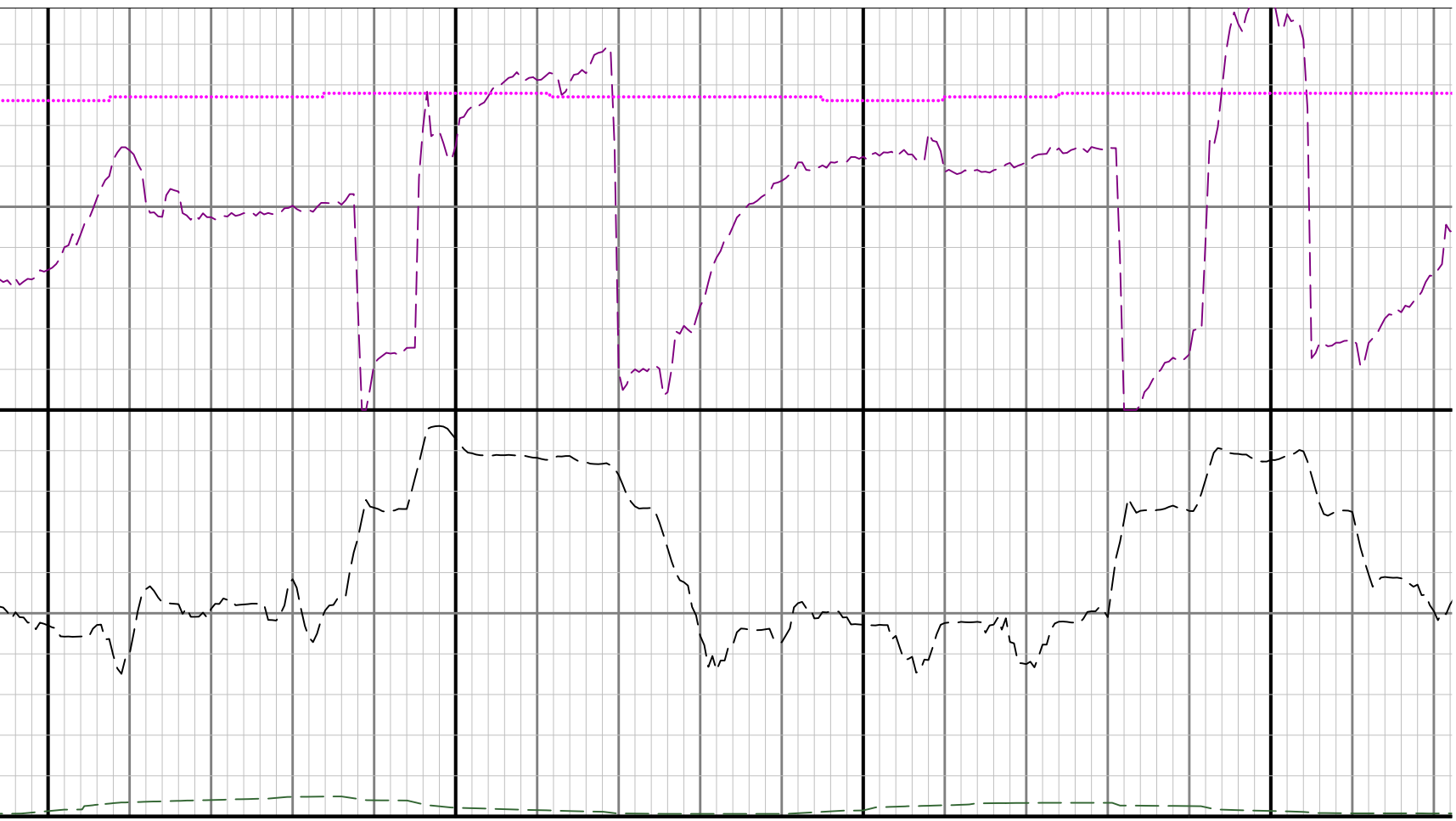



SIFG
TVD
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GRIX
11000
11100
GRTX
ROPA
WOBA
TCDX



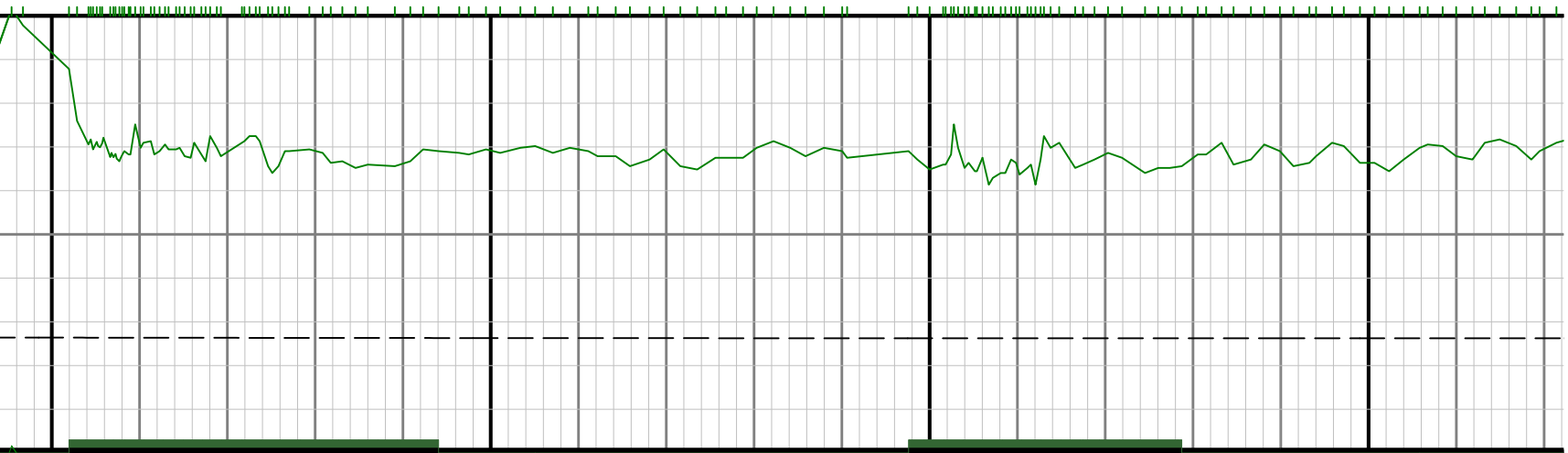
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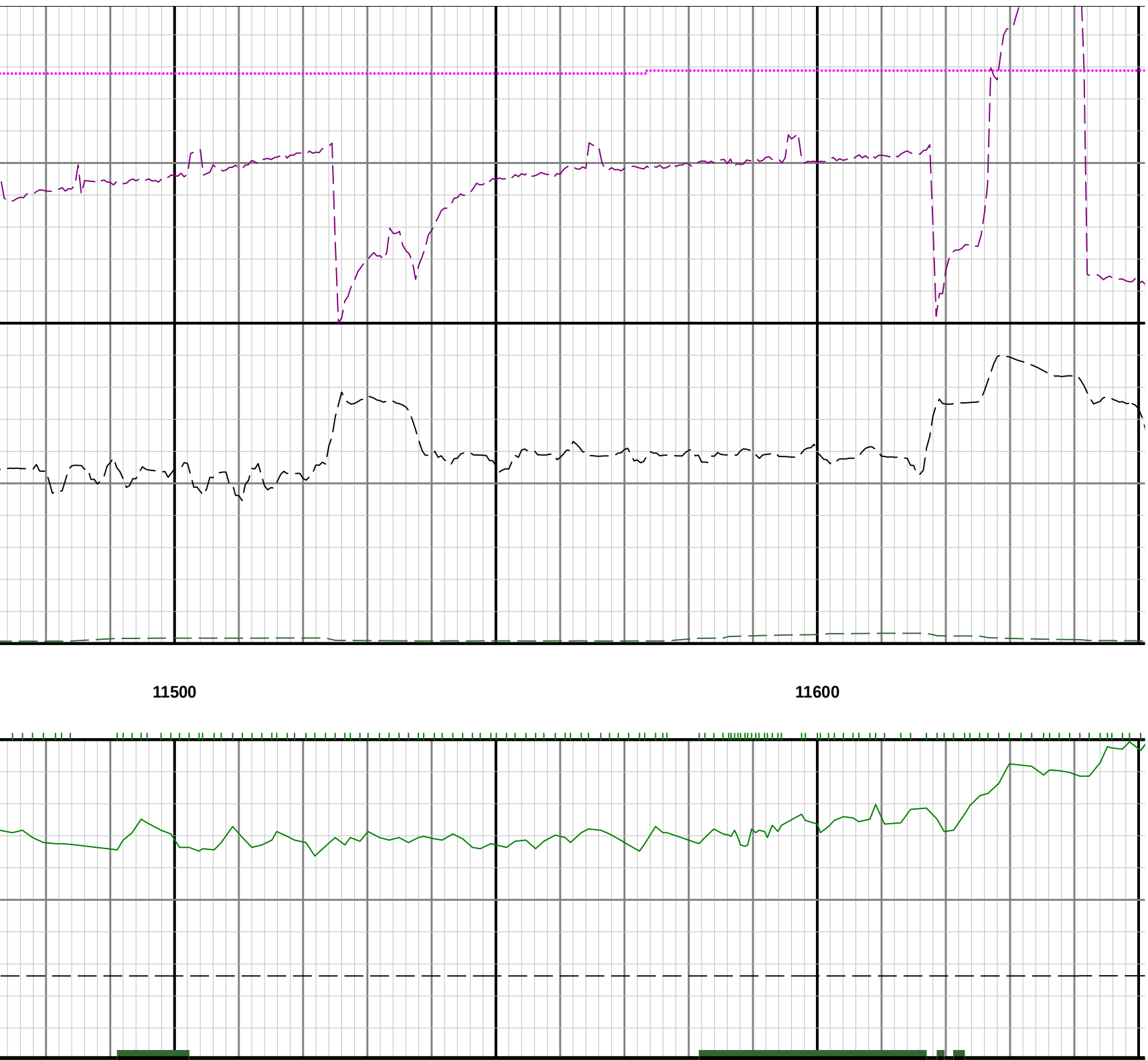


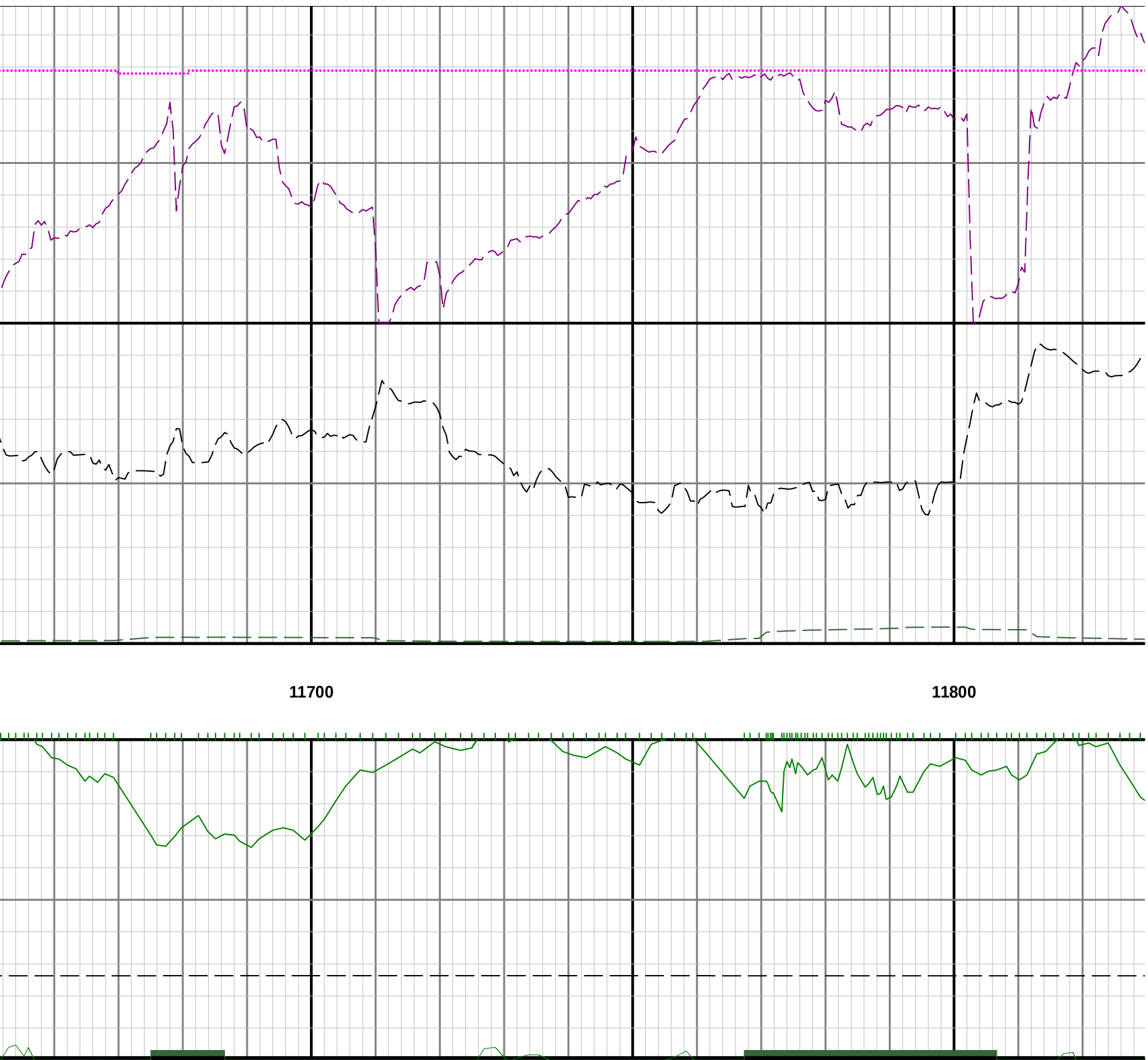


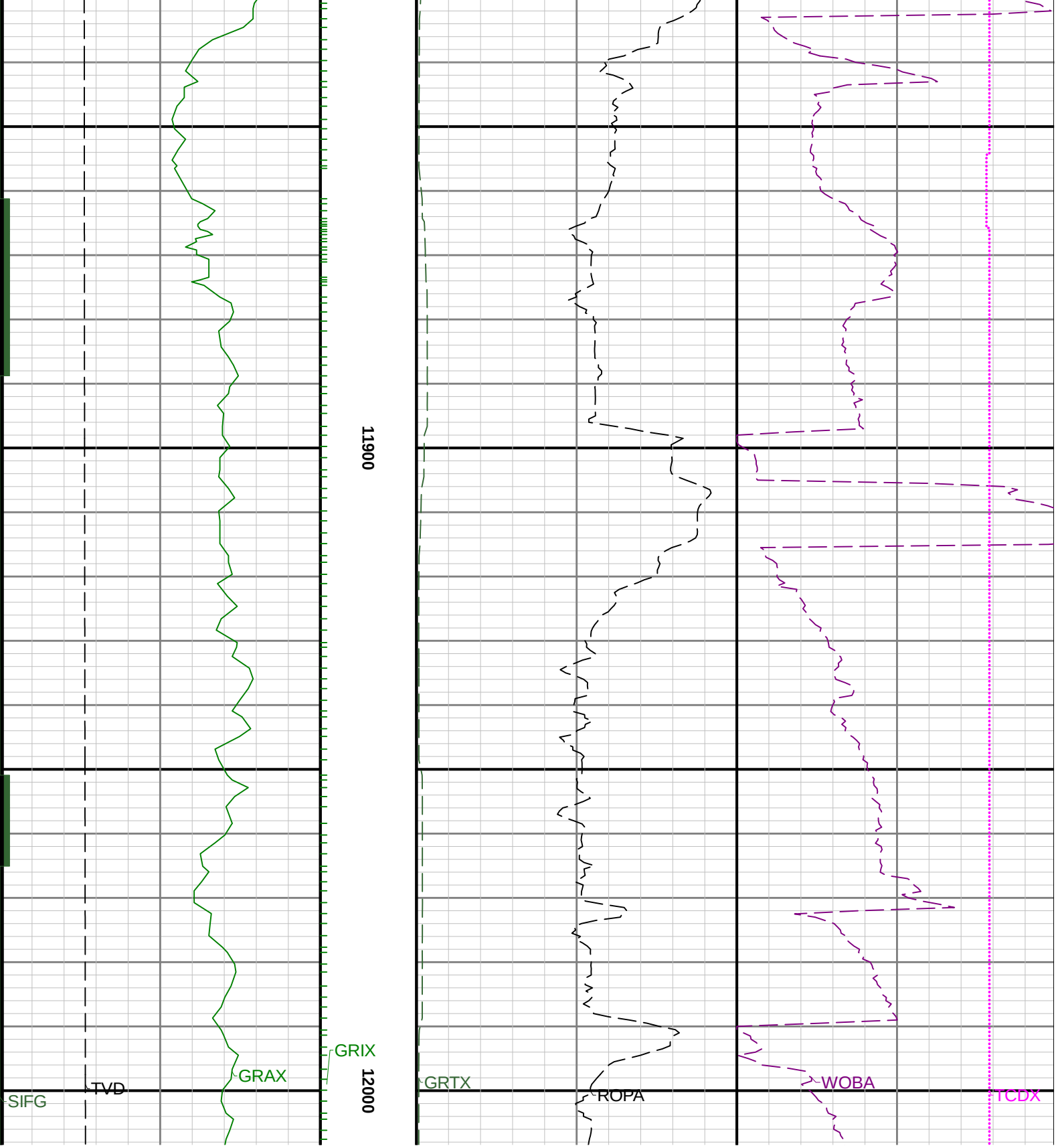
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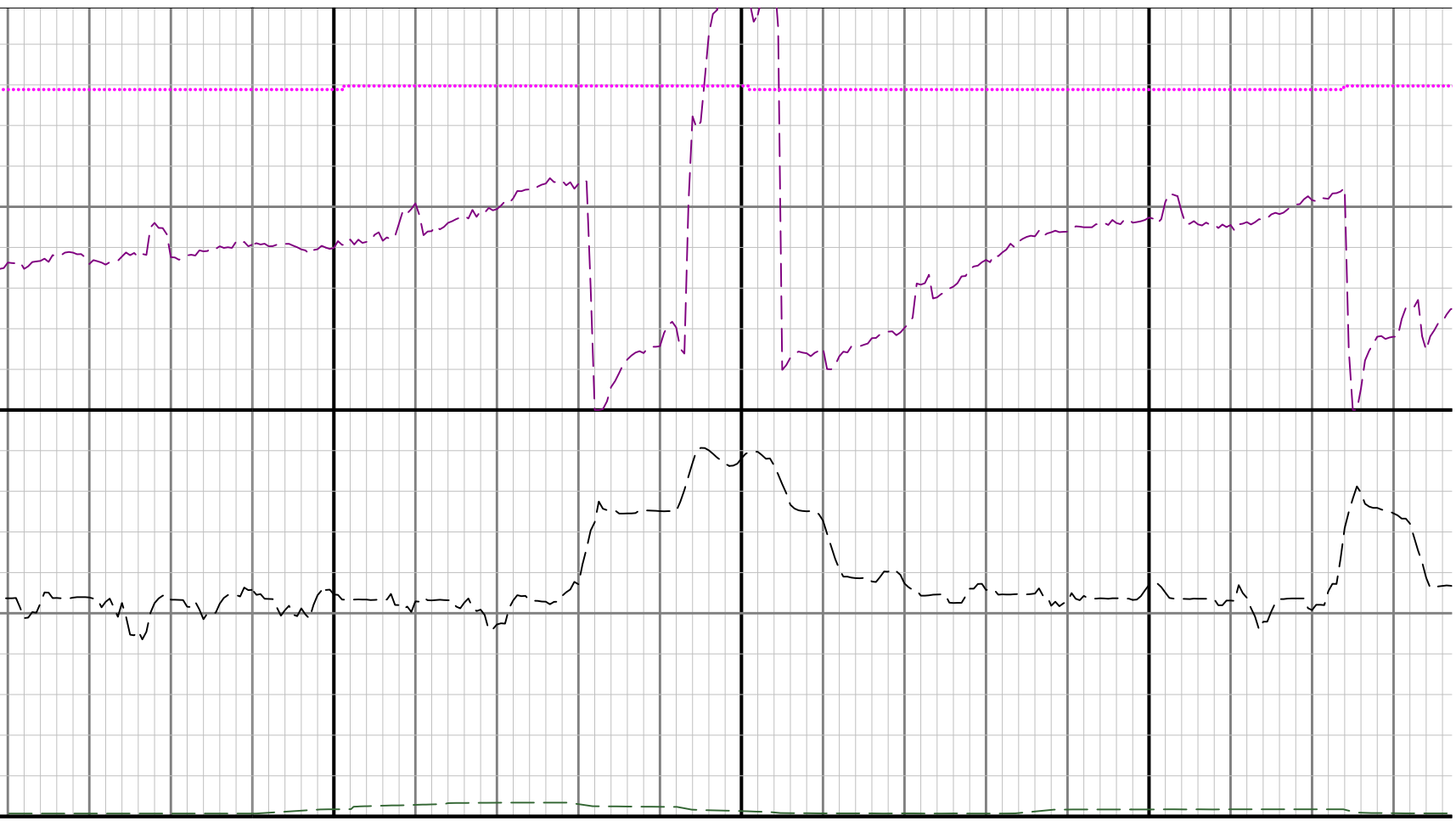
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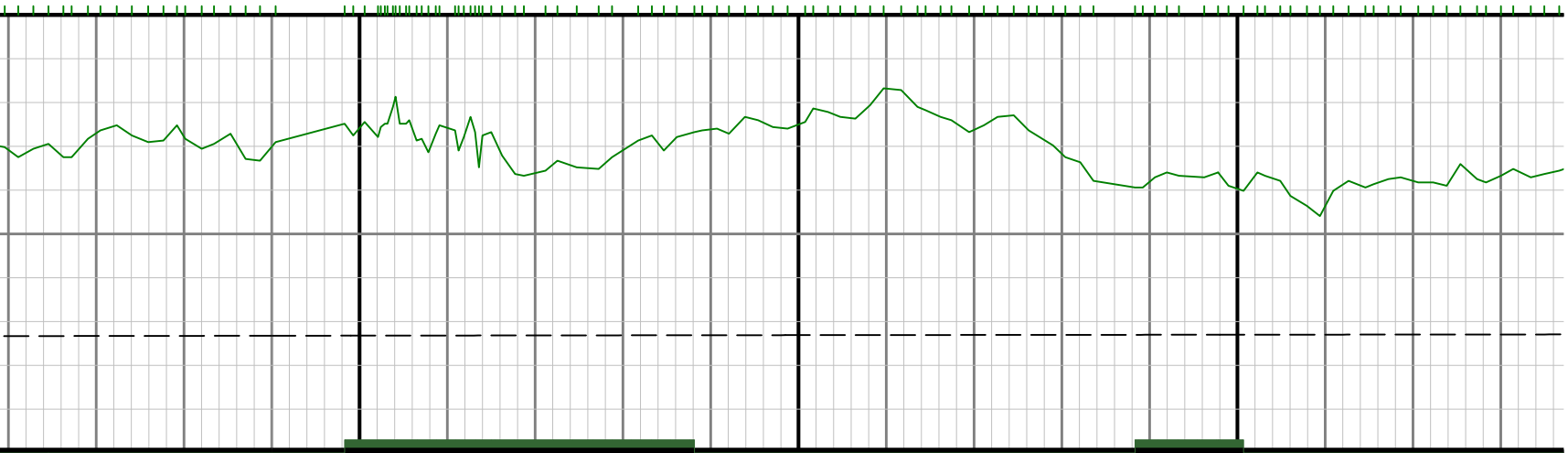

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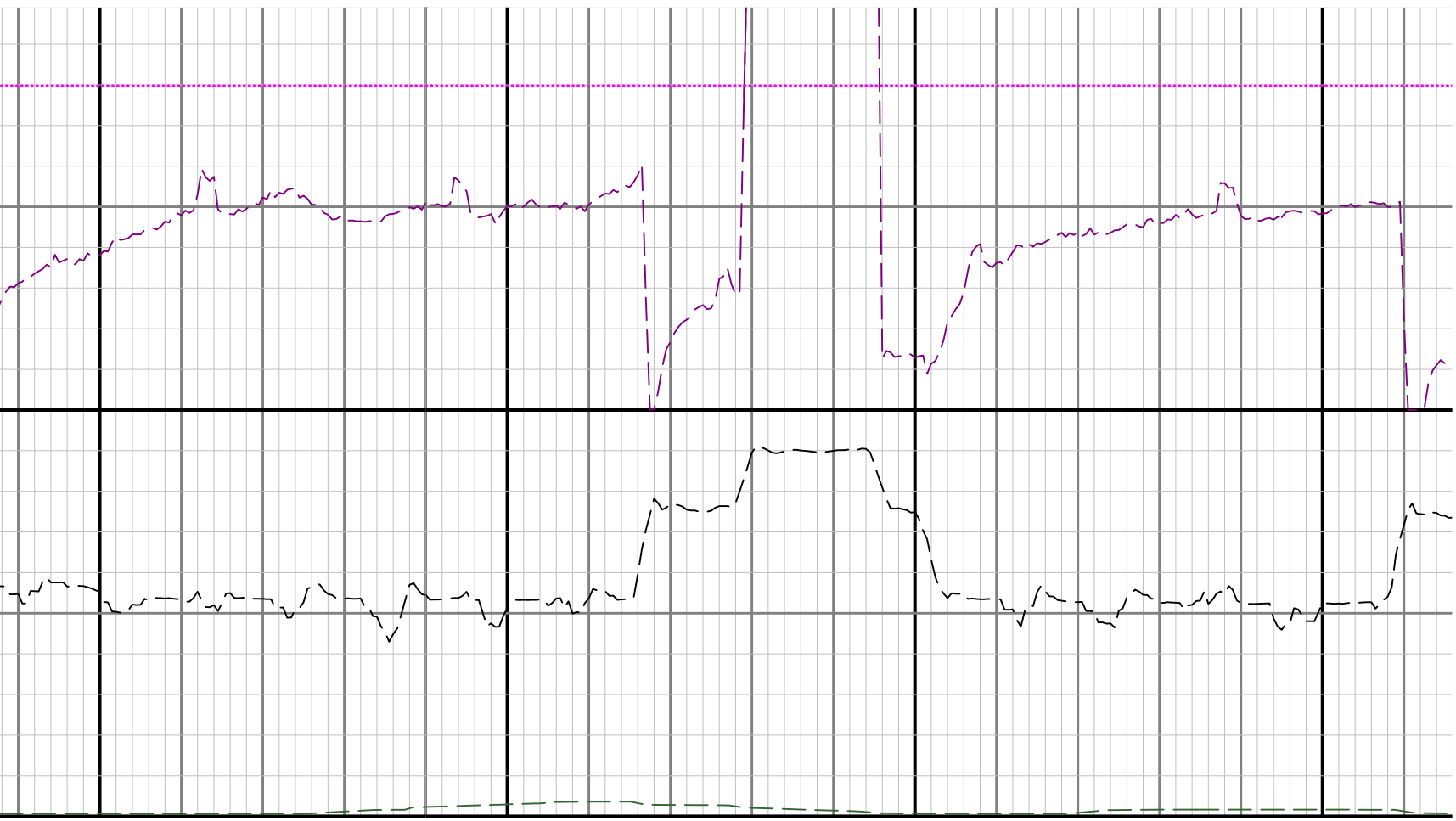

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11900
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TVD
GRAX
GRIX
GRTX
ROPA
WOBA
TCDX



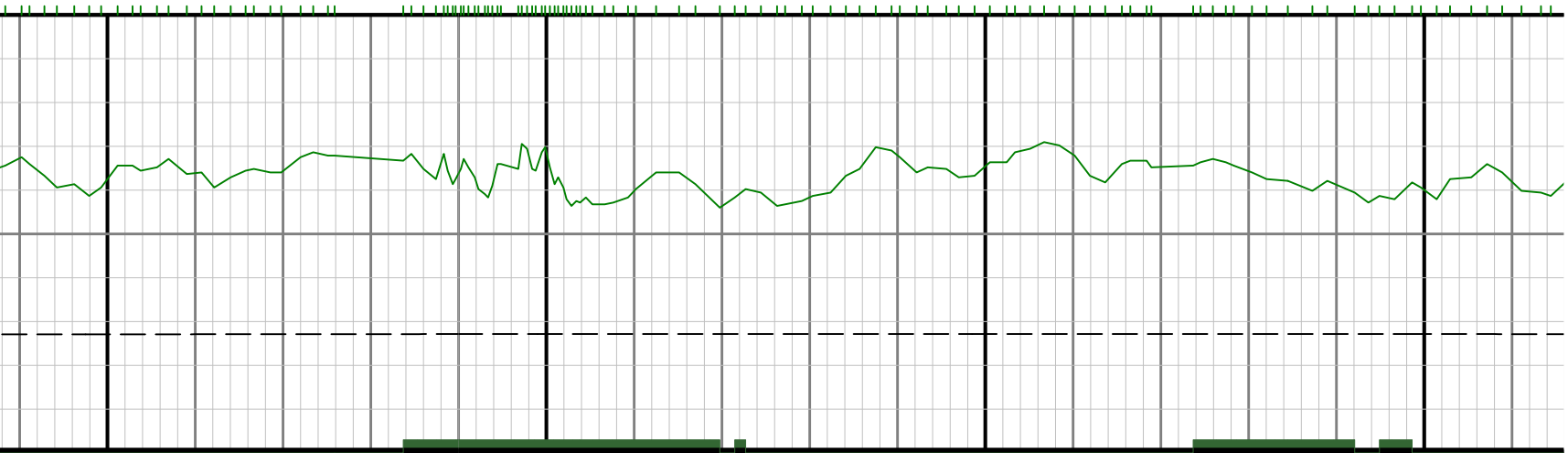
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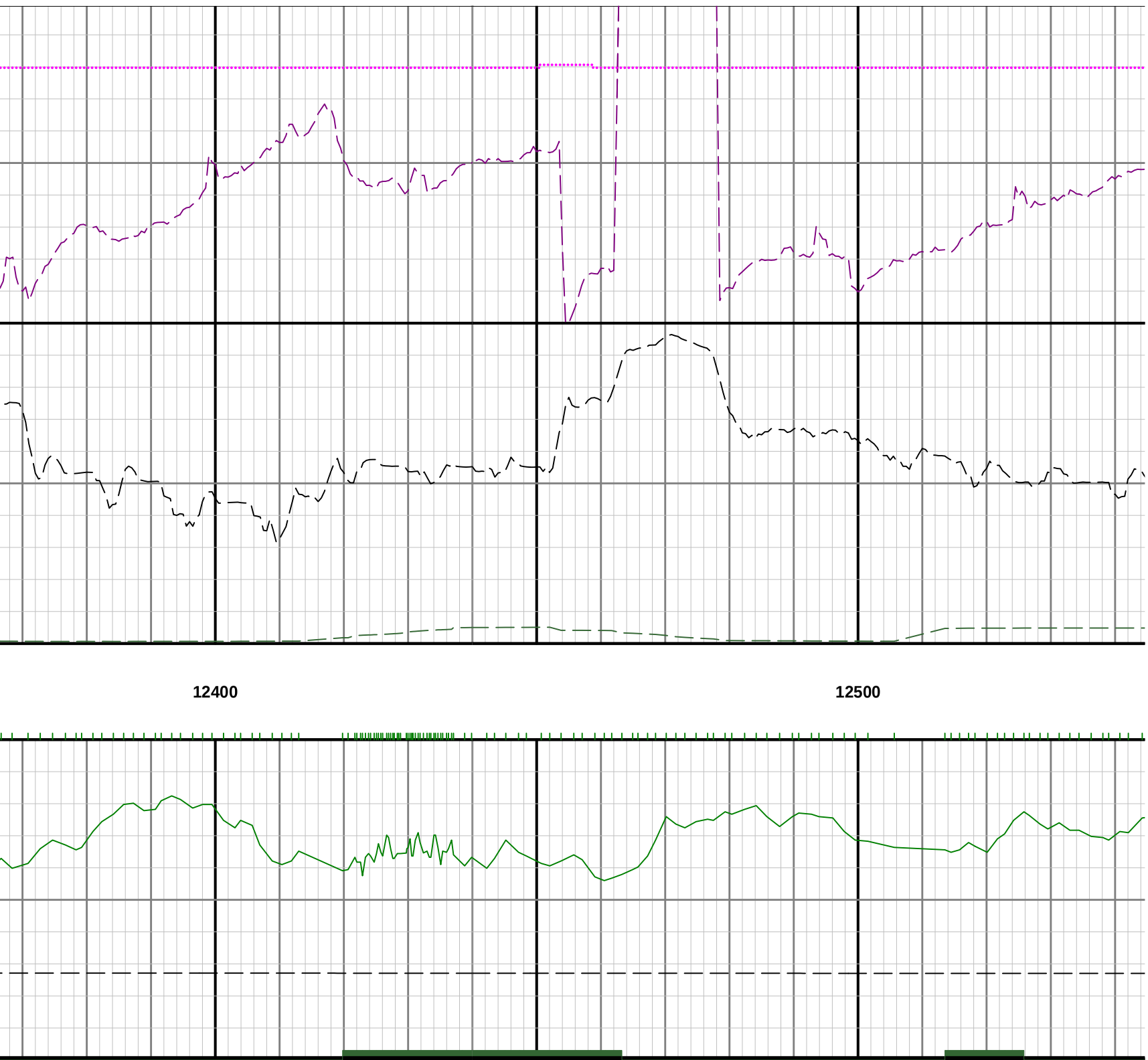


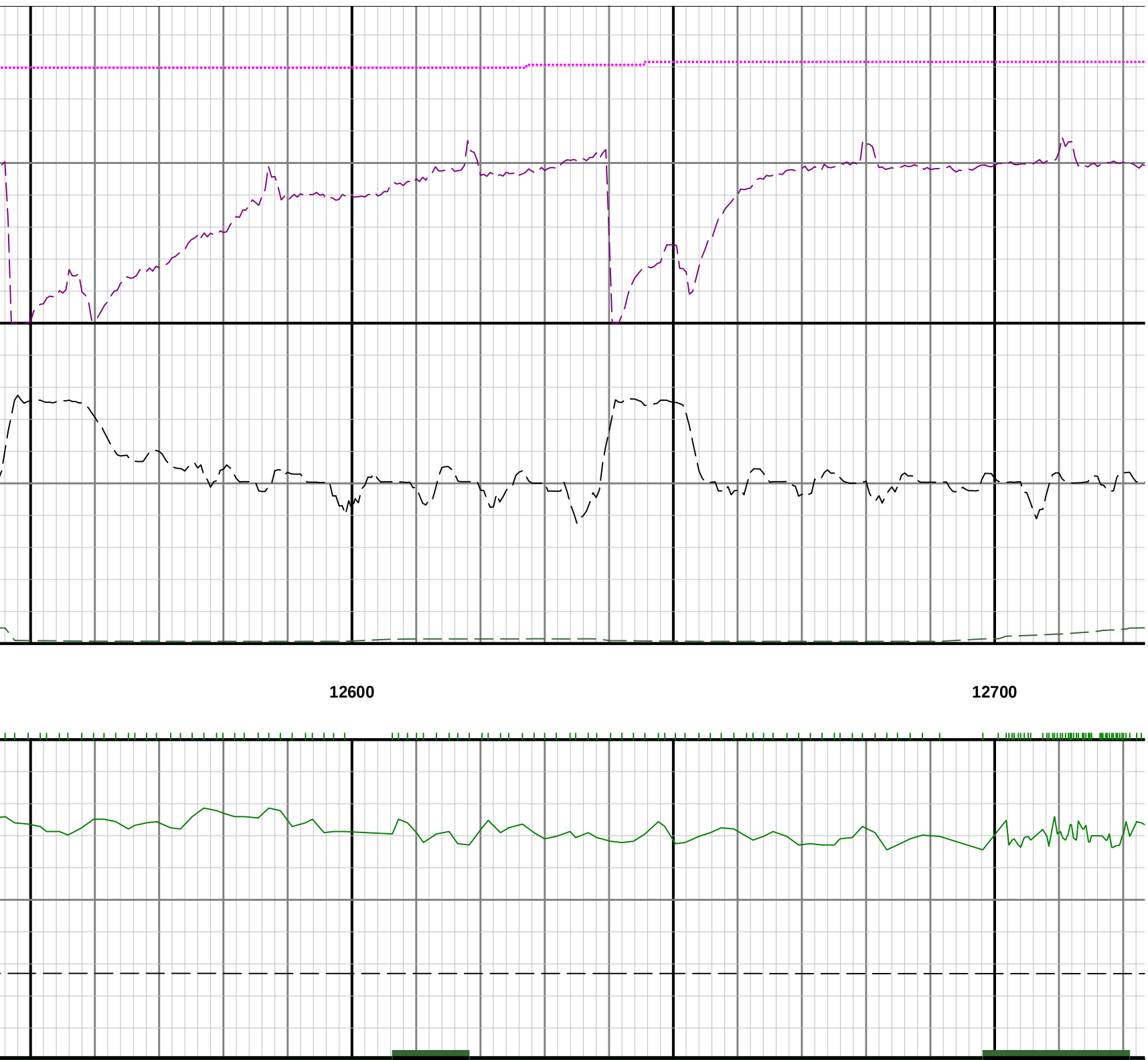


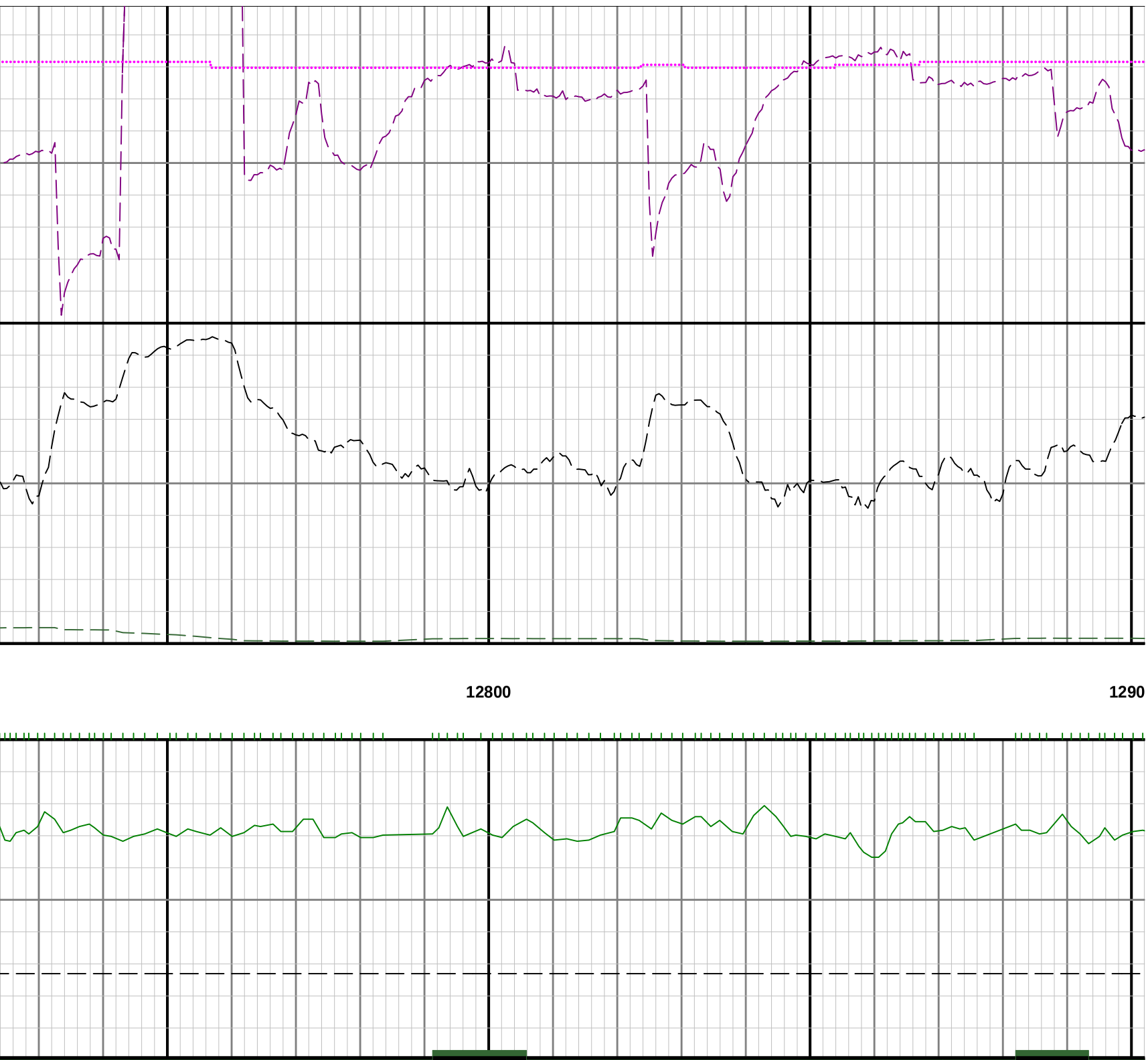
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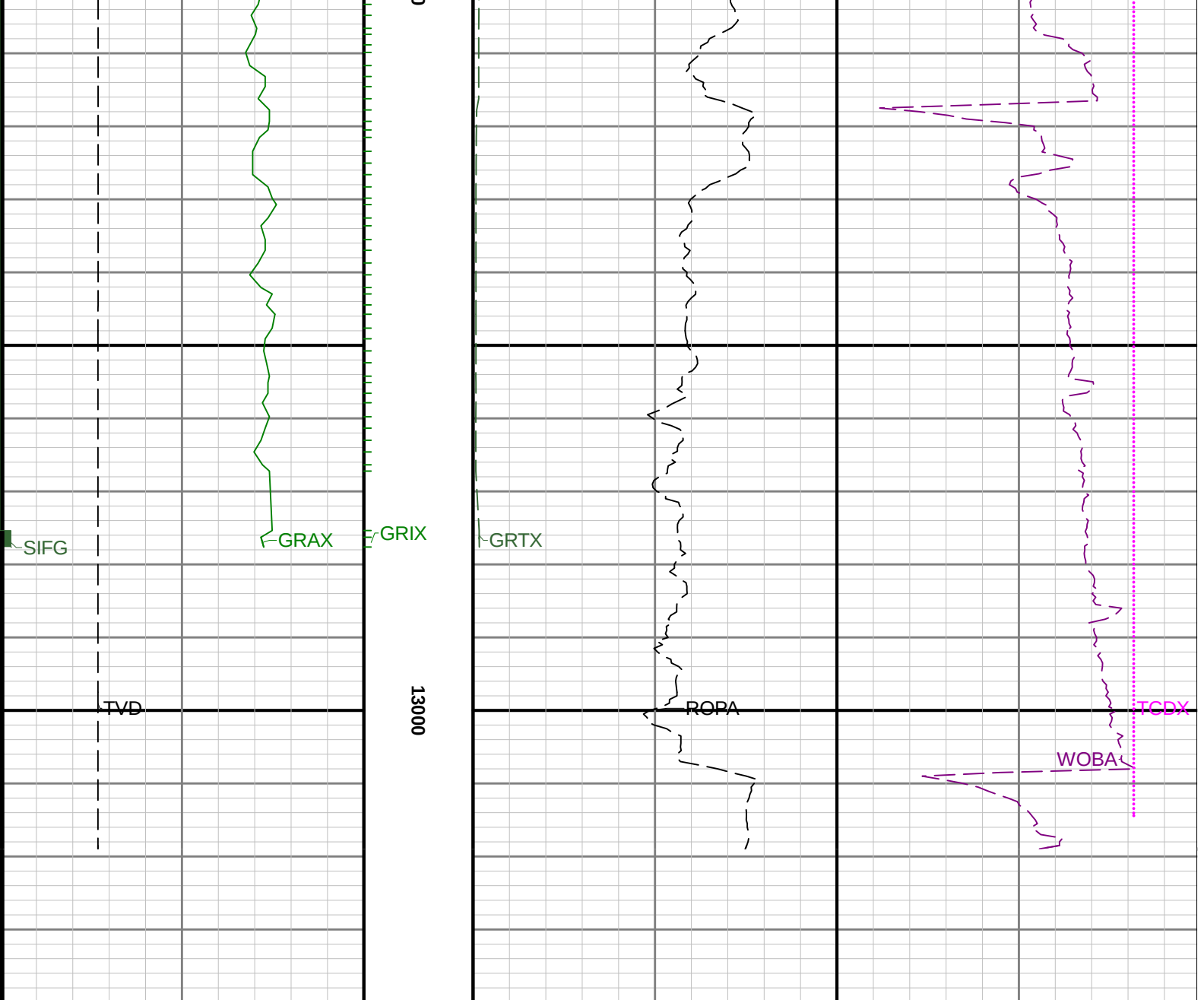
12300




12400
12500


12600
12700


12800
1290



Gamma Ray - Apparent 0.5 ft Average [GRAX]
0 200
API
True Vertical Depth [TVD]
8000 6000
ft

MD 1:240 feet

Gamma Time Since Drilled
0 600
min
Depth Averaged ROP 3 ft Average [ROPA]
1200 0
ft/h

Weight On Bit, Average 1 ft Average [WOBA]
0 50
klb
Downhole Temperature [TCDX]
0 300
degF