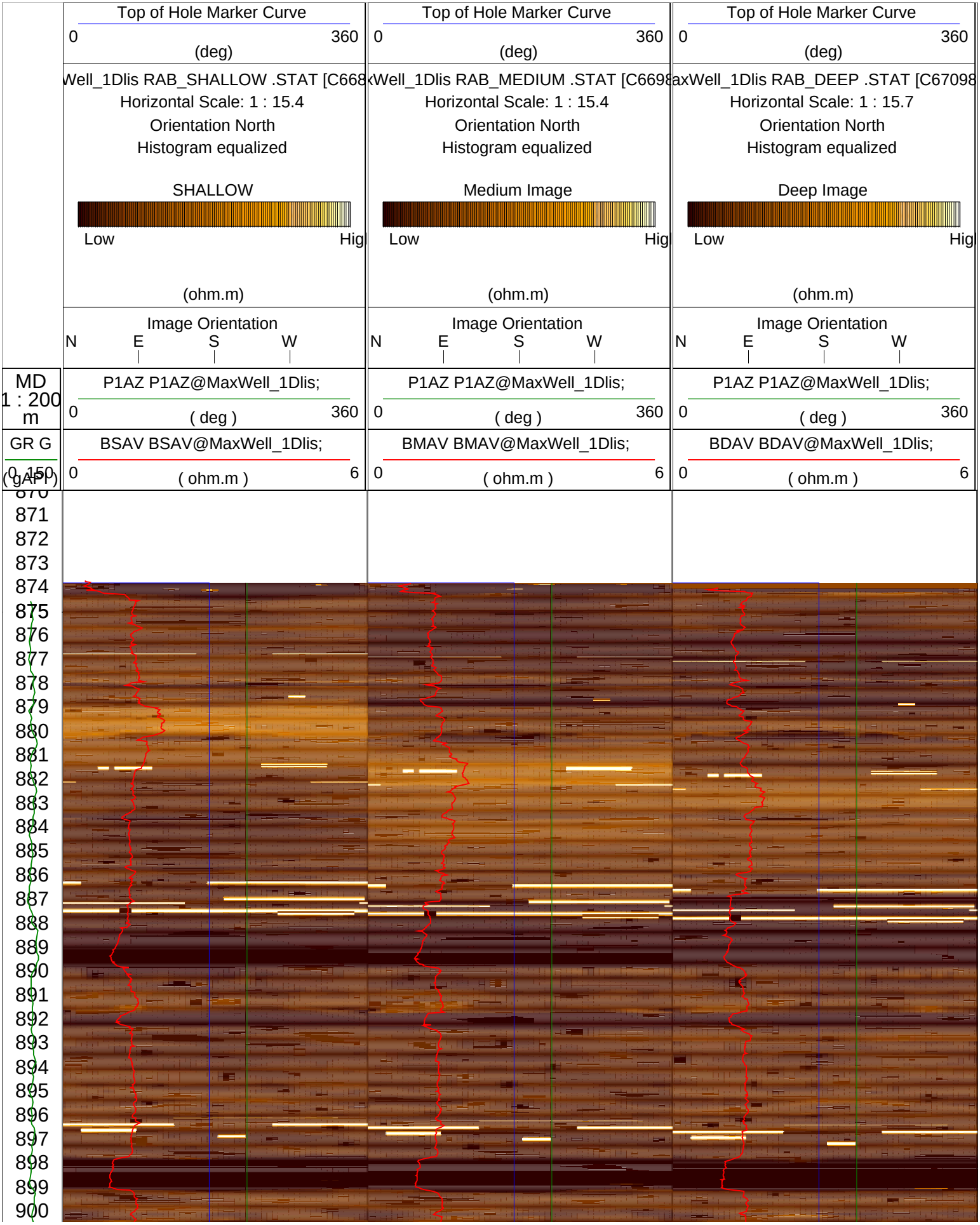
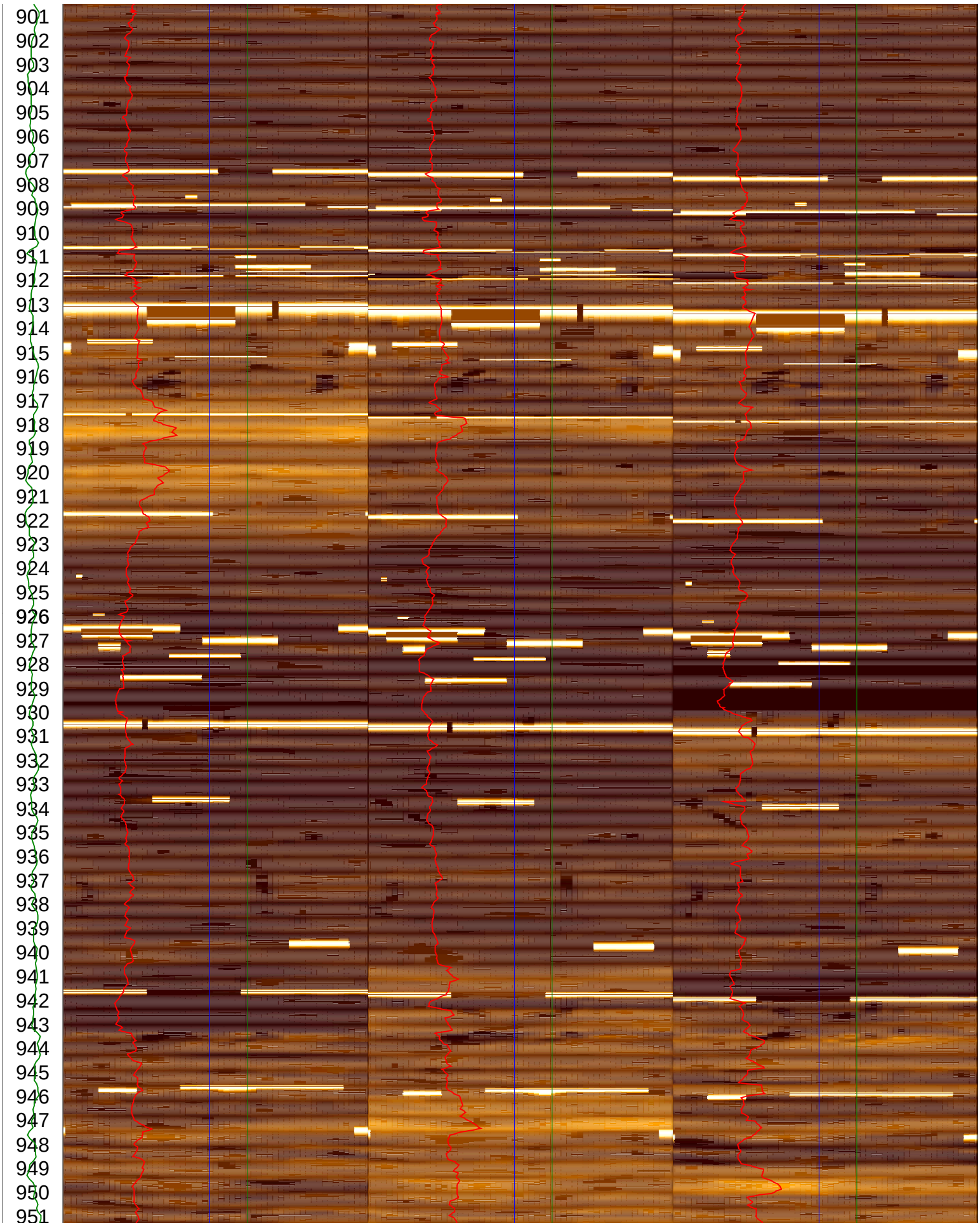
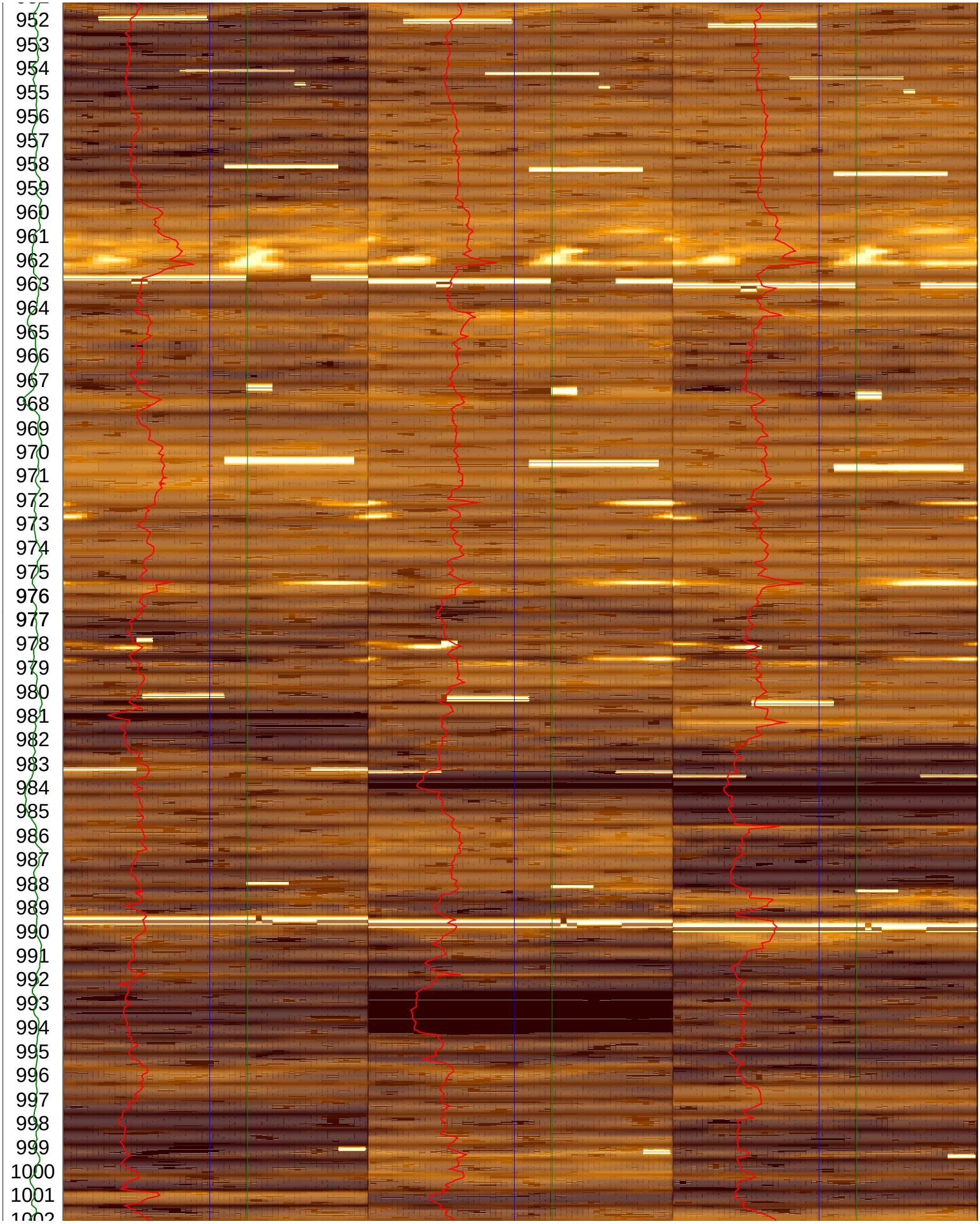
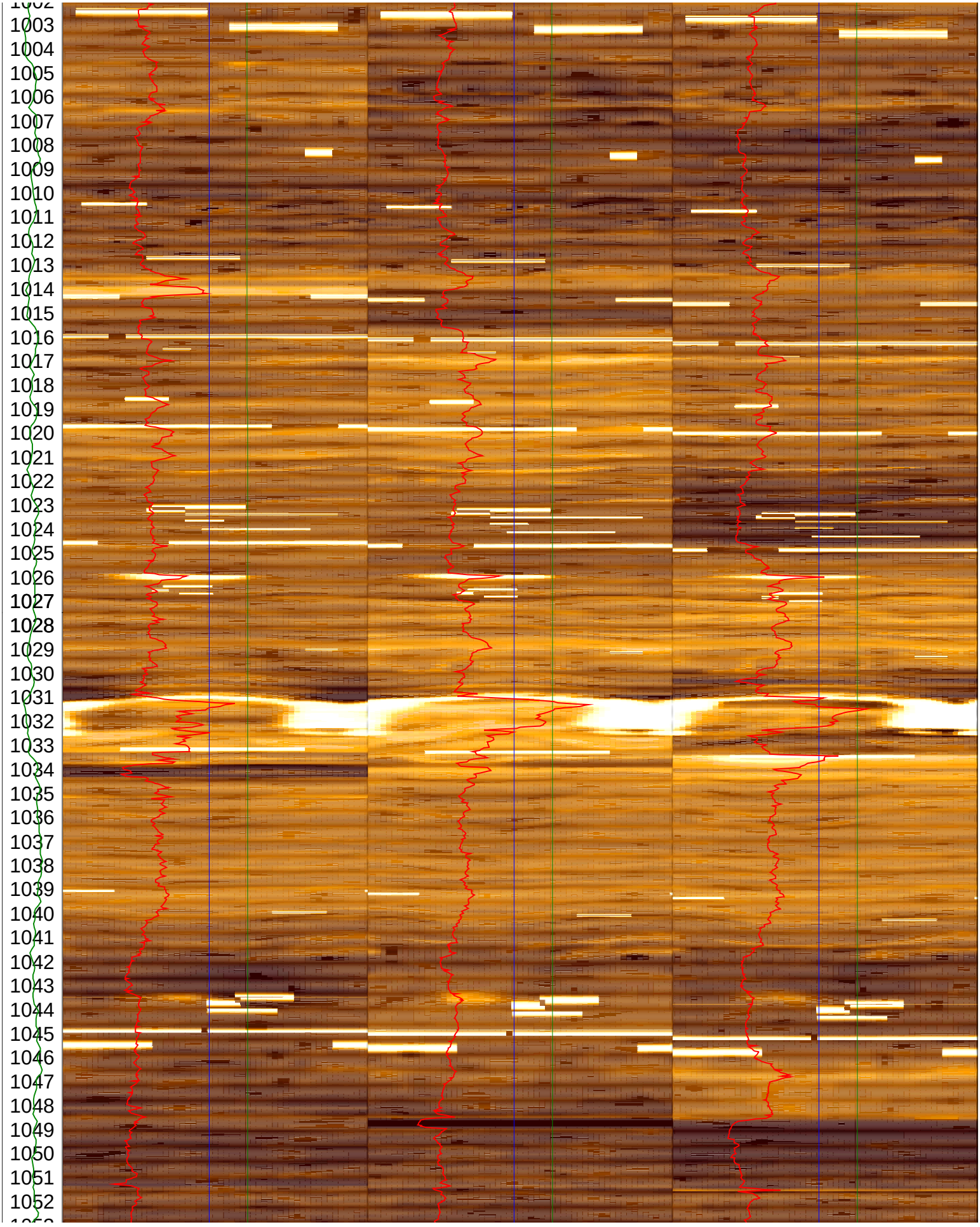
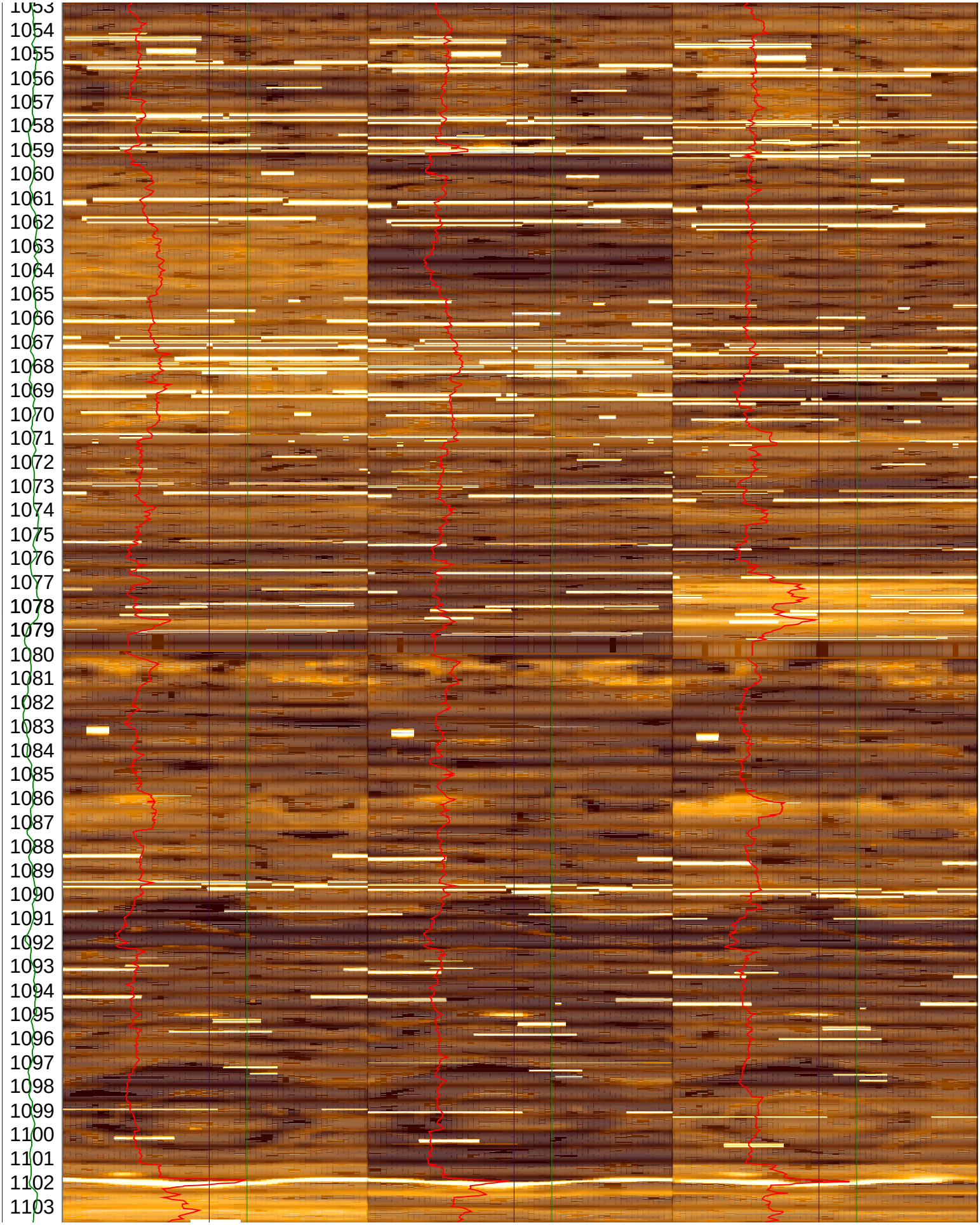
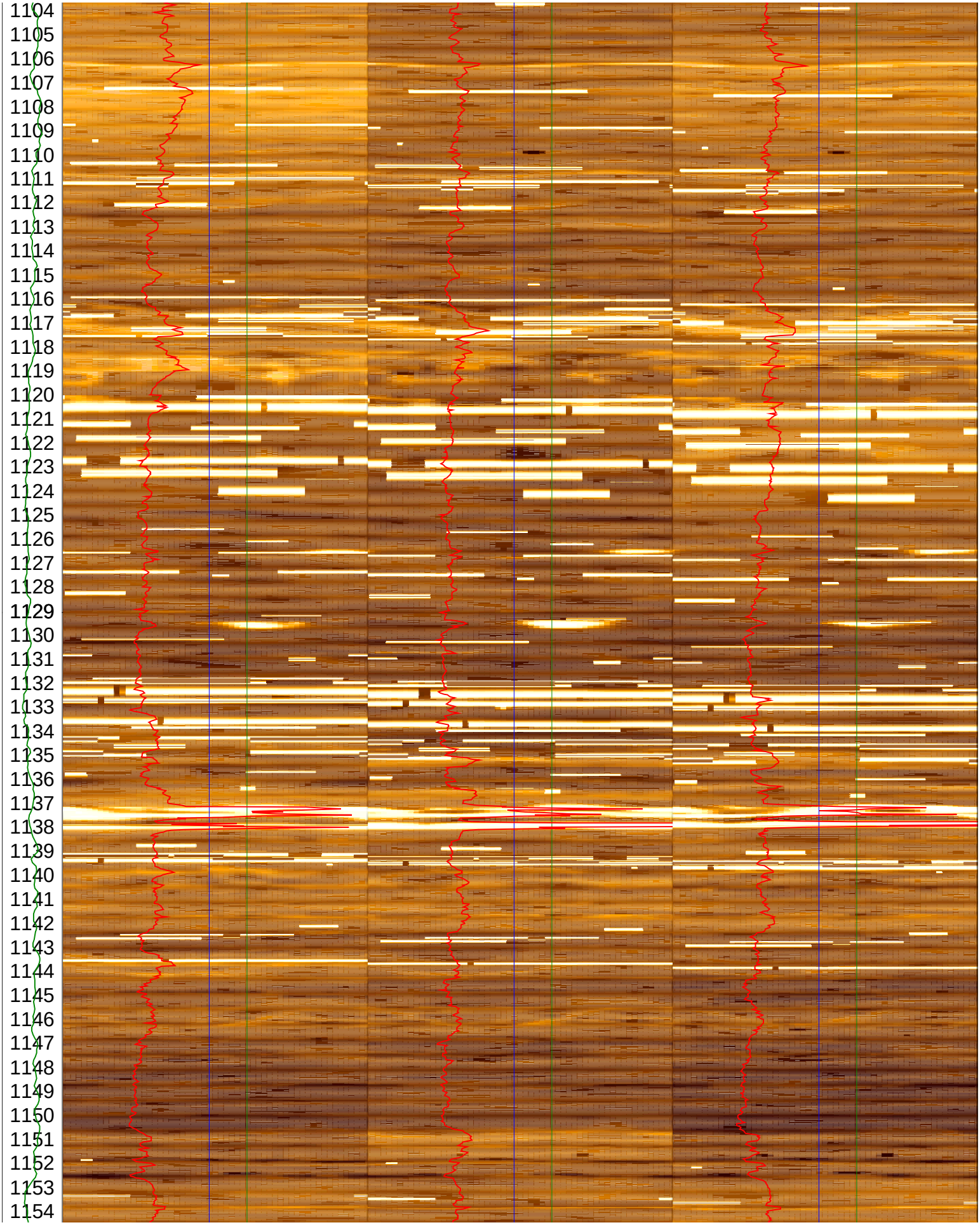

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Orientation North
Histogram equalized
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(ohm.m)
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xWell_1Dlis RAB_MEDIUM .STAT [C6698
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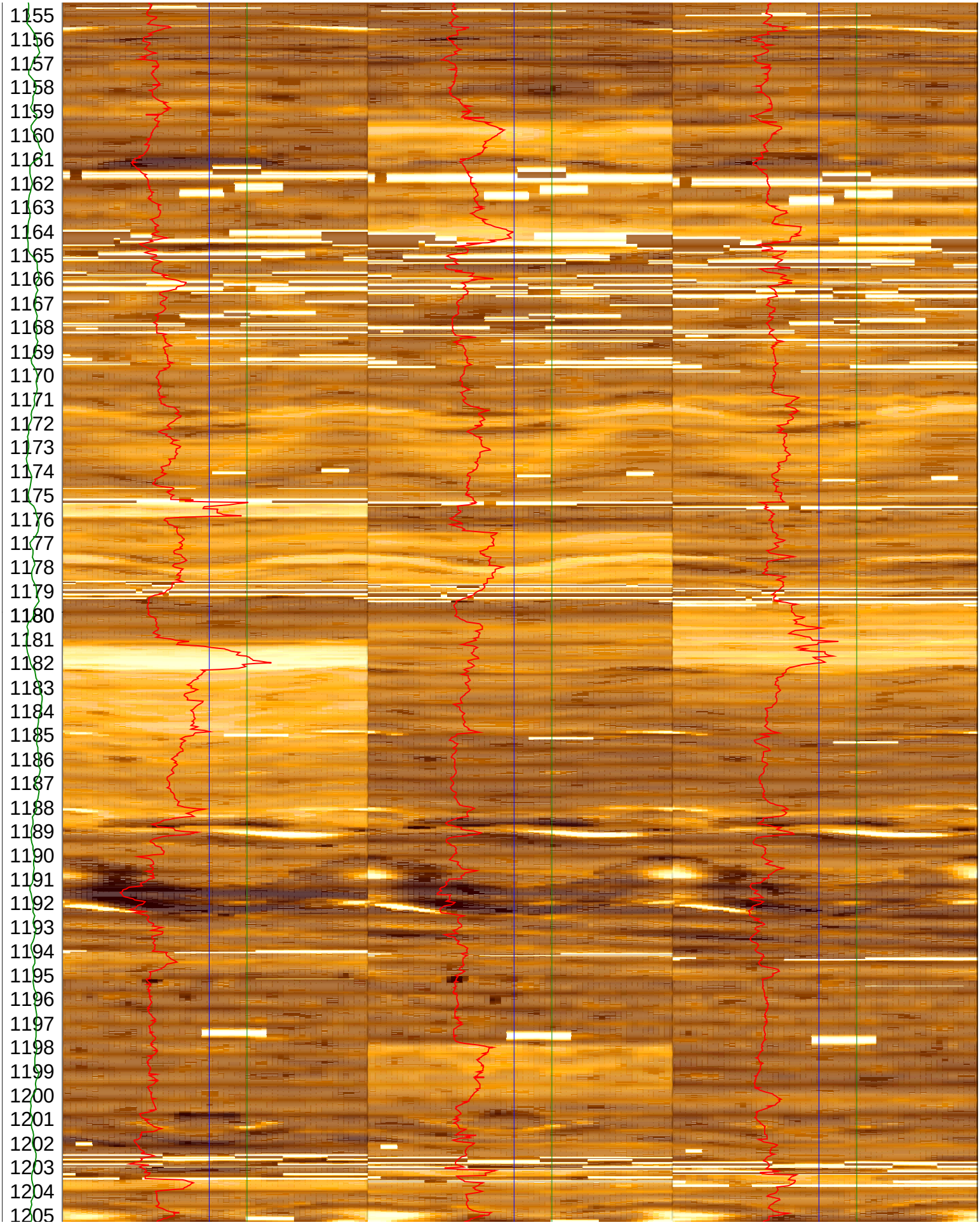

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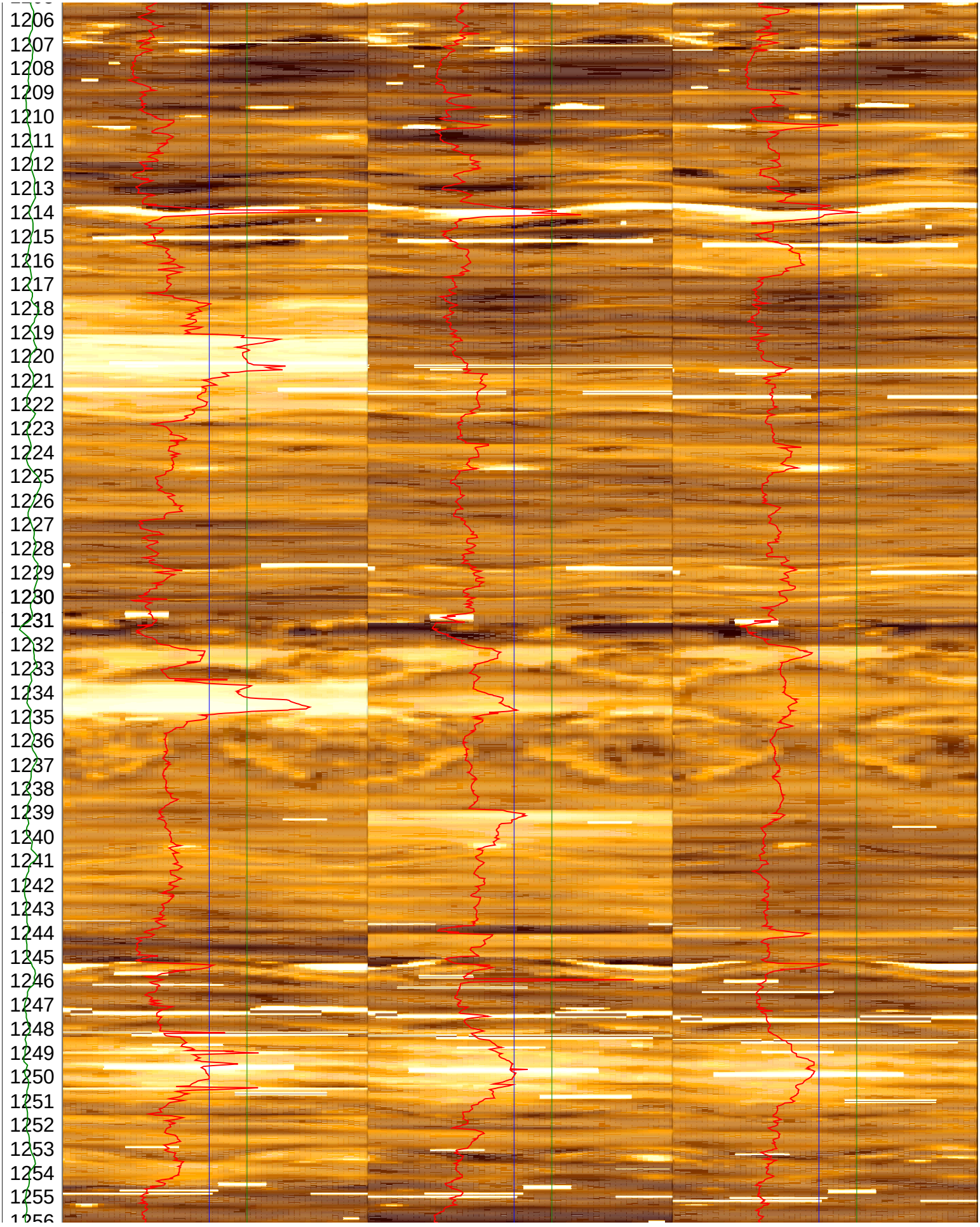

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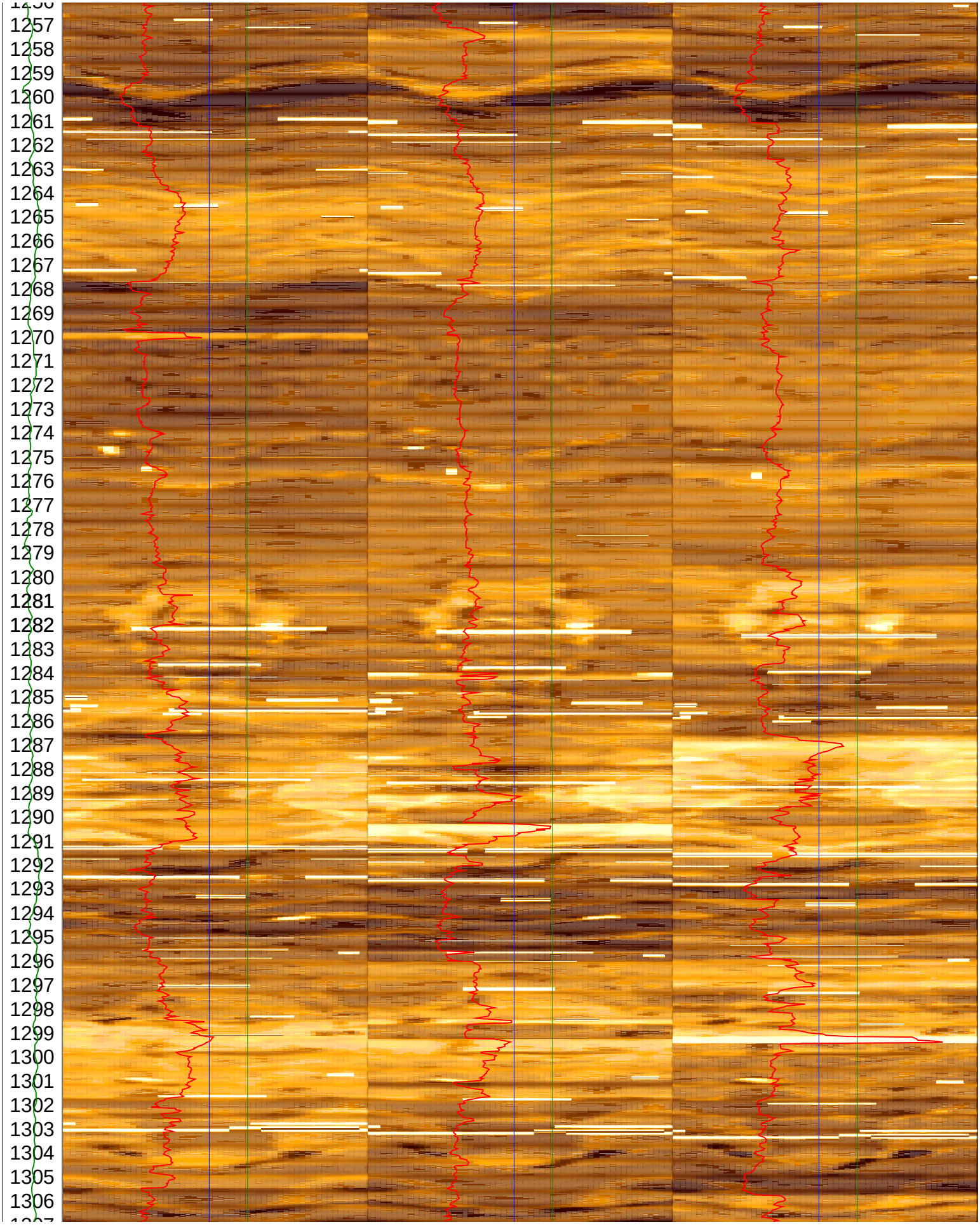

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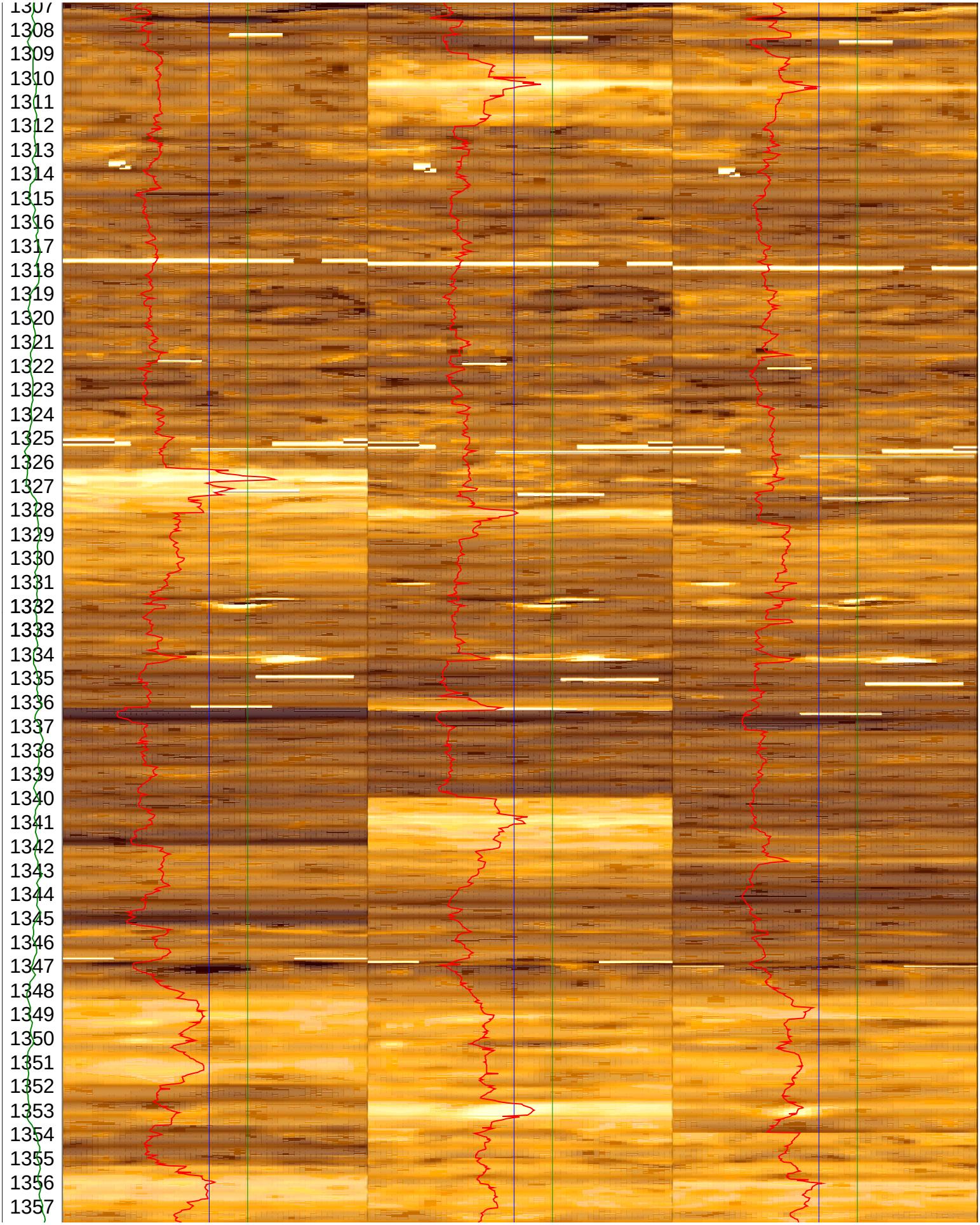

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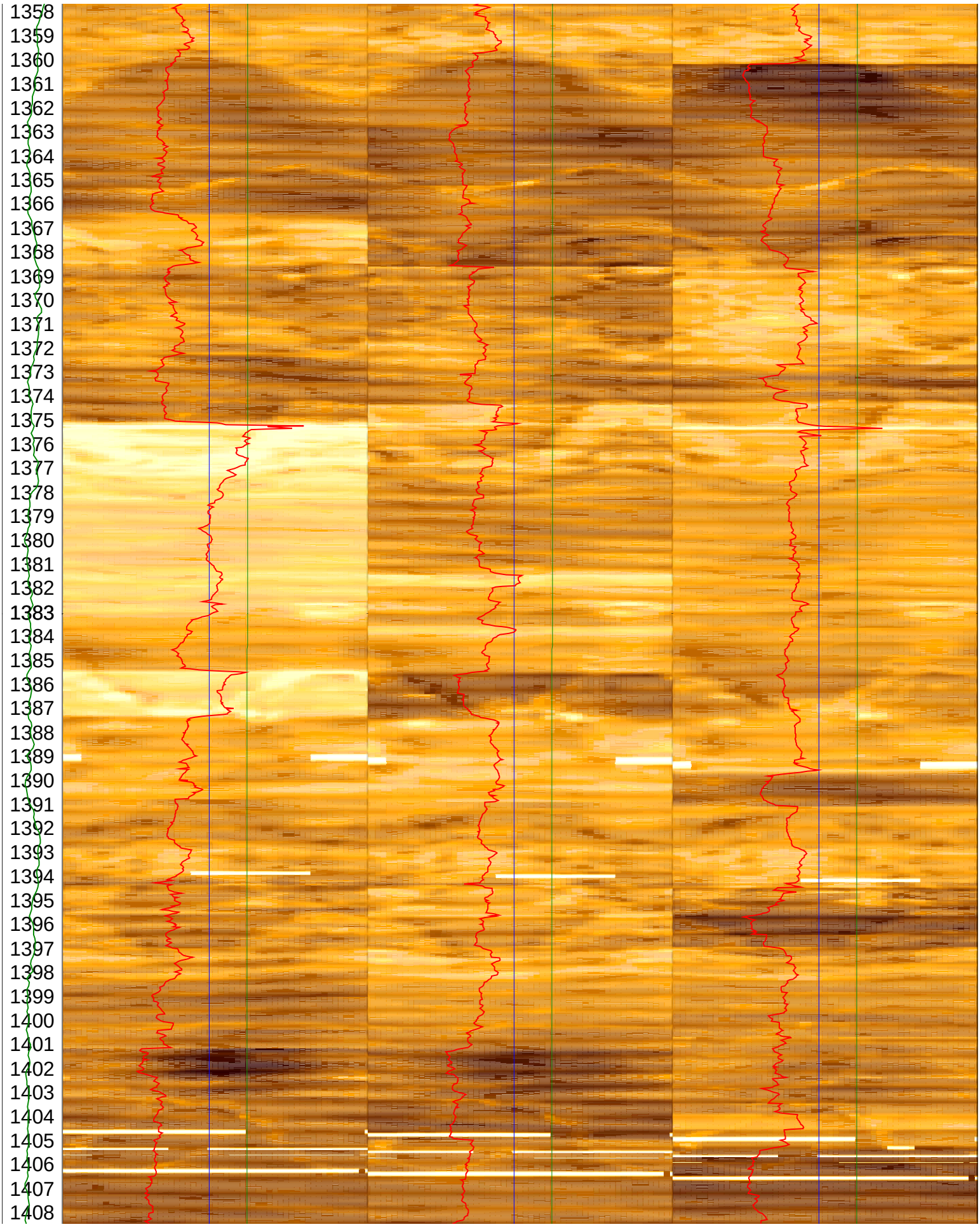

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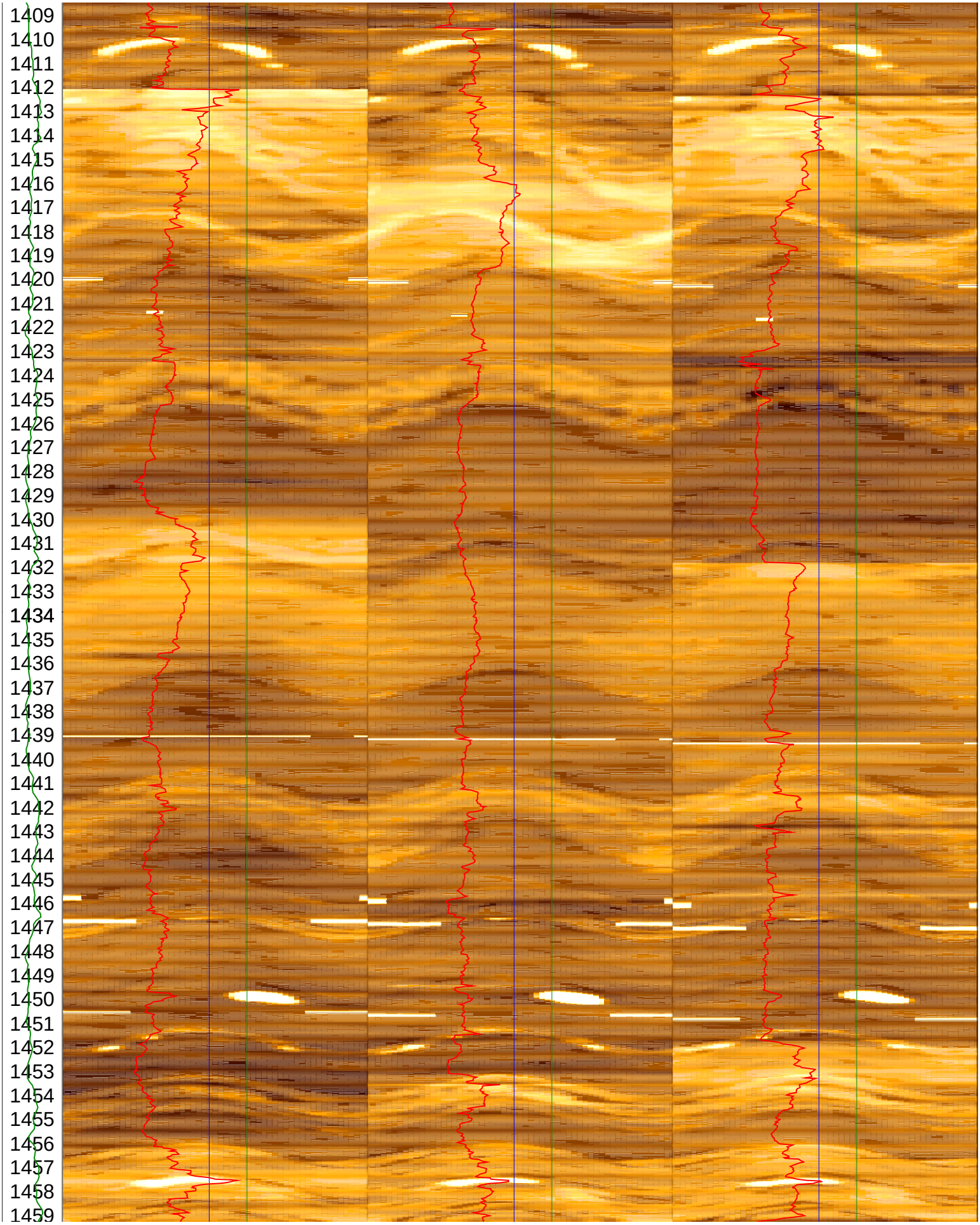

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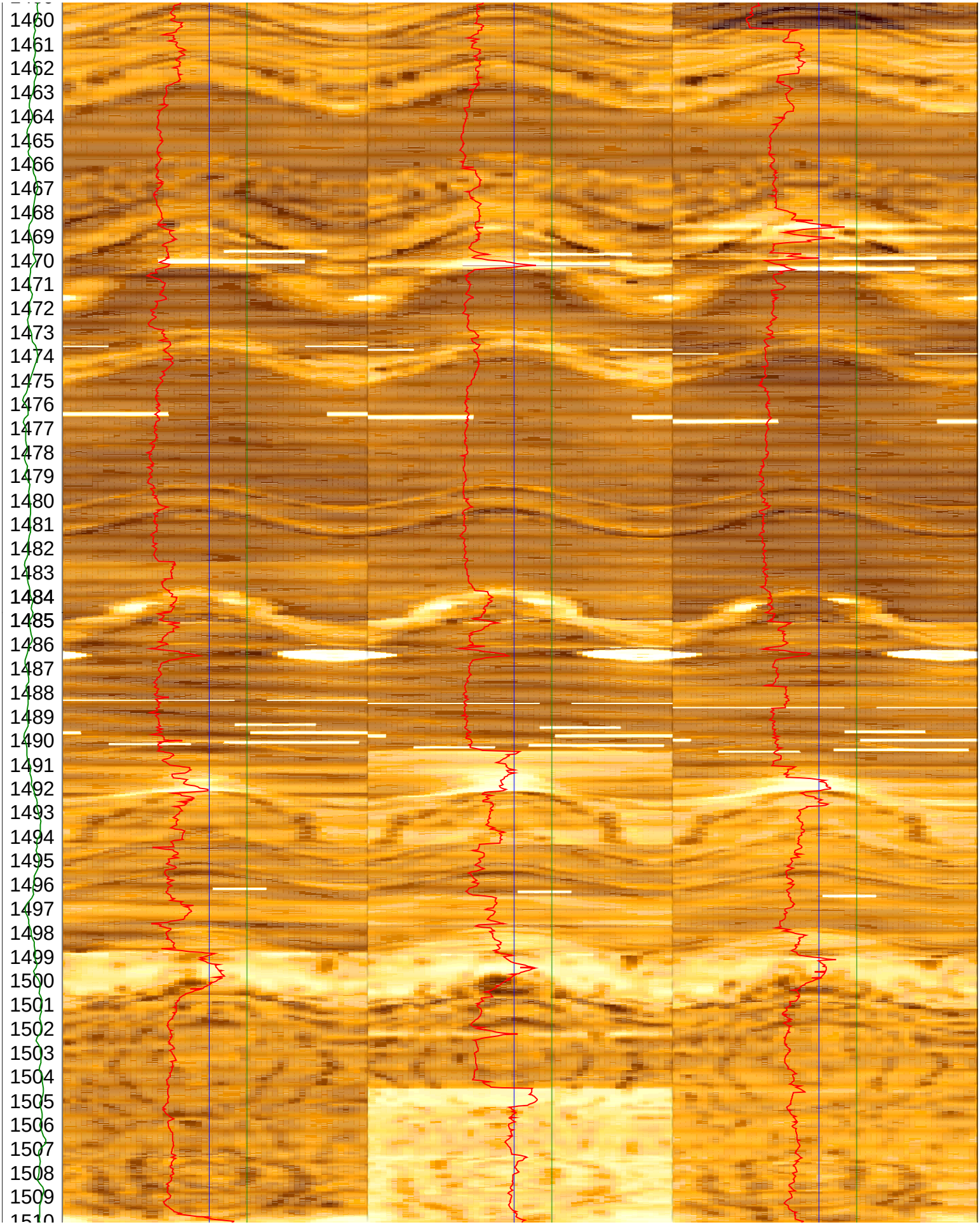

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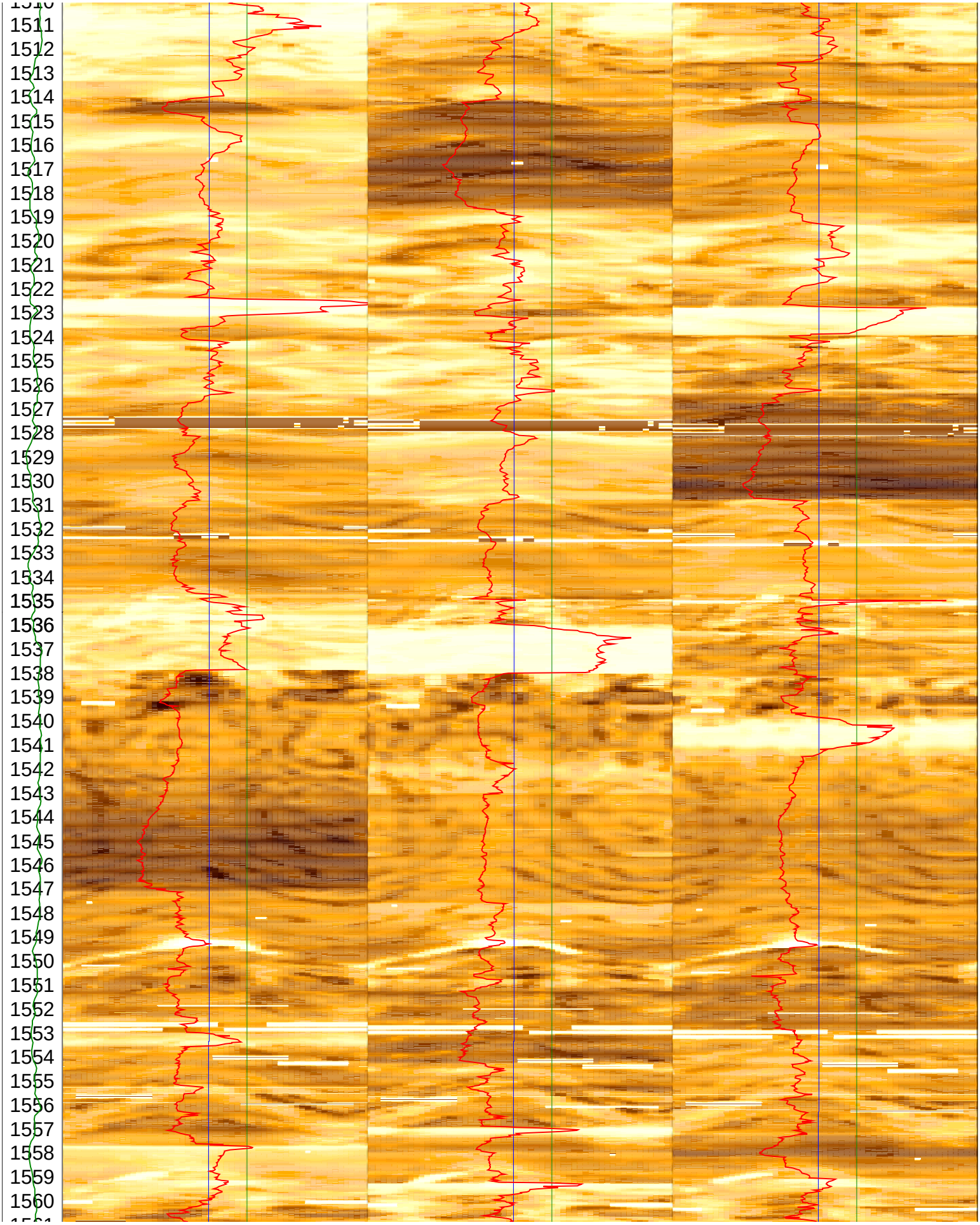

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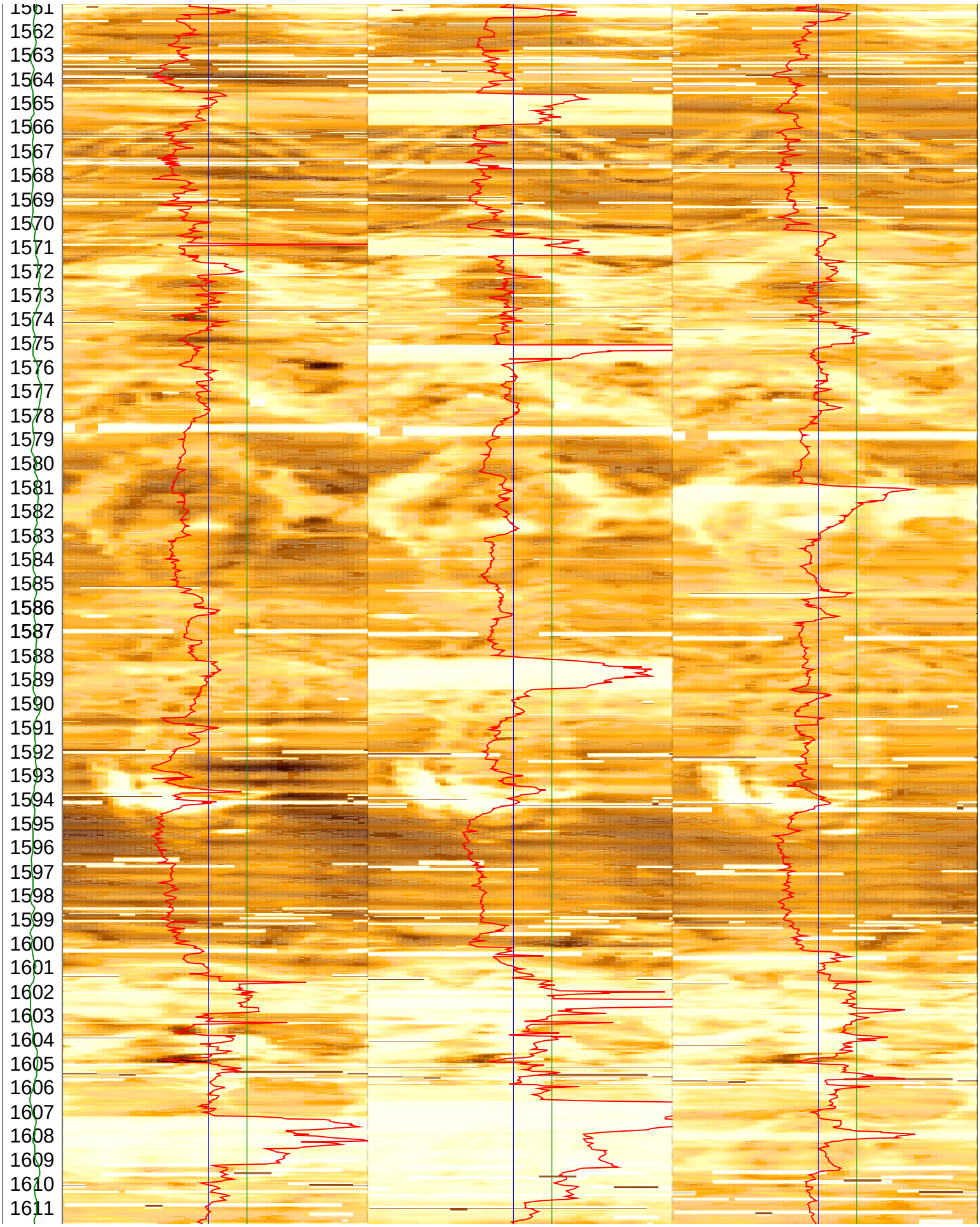

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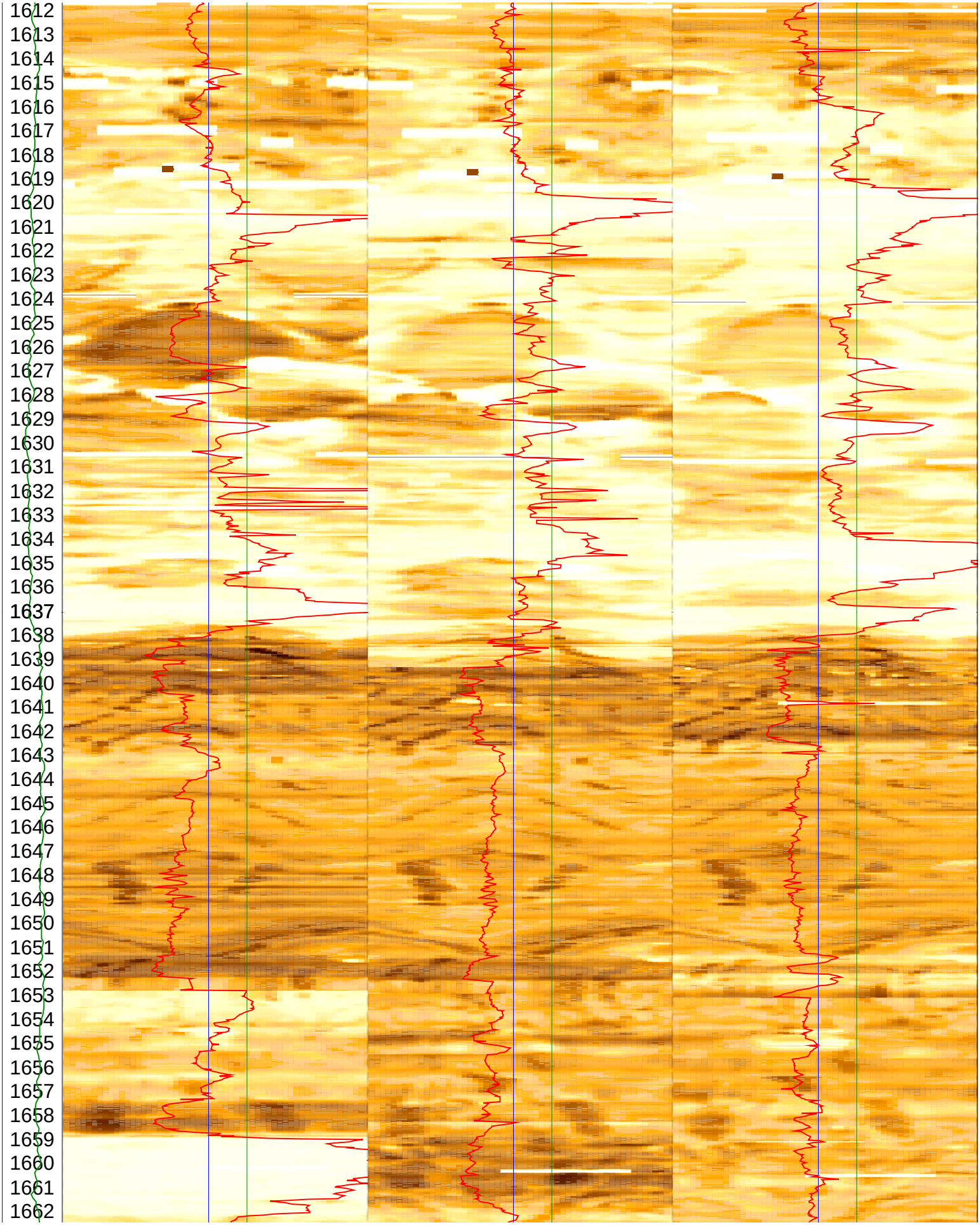

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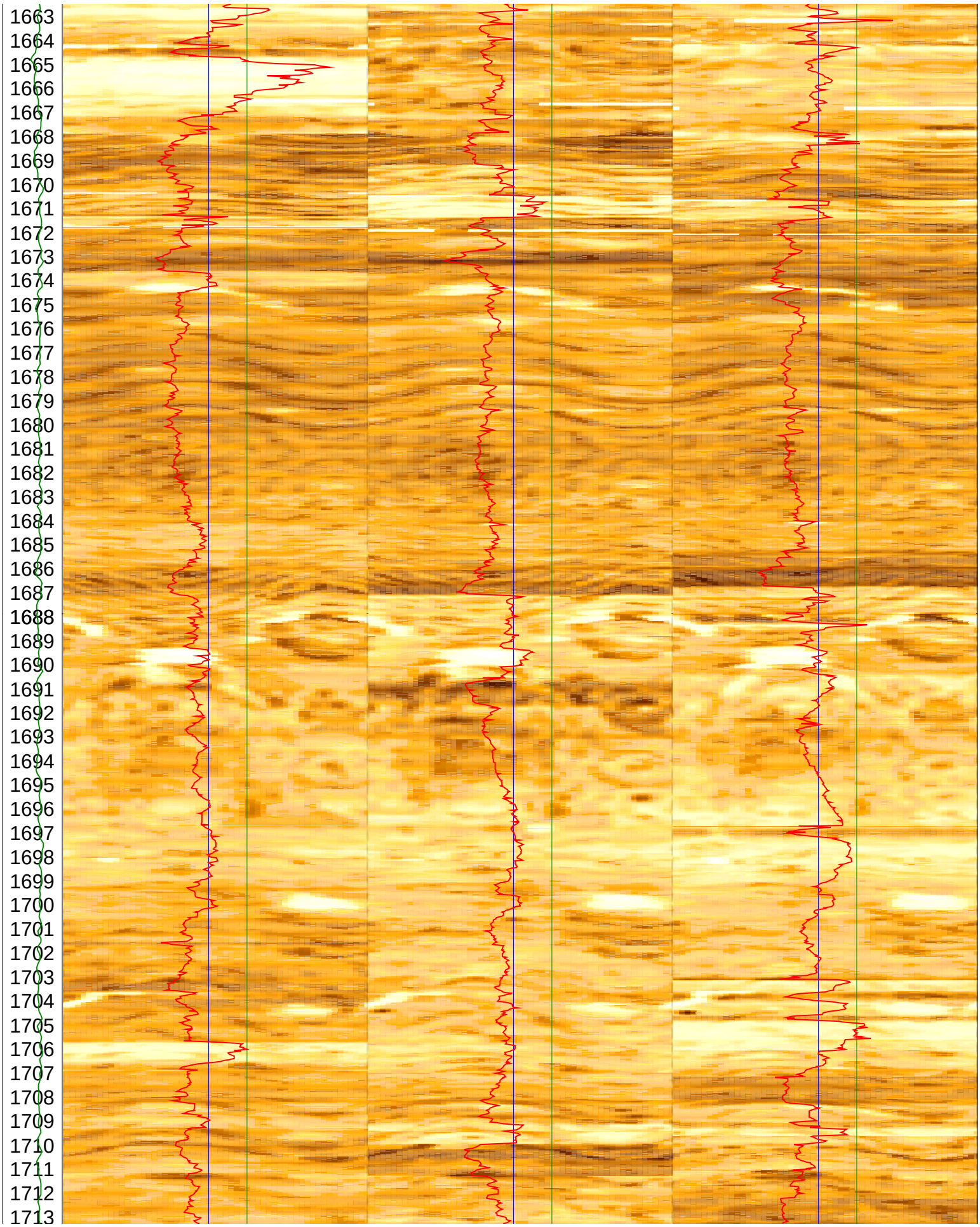

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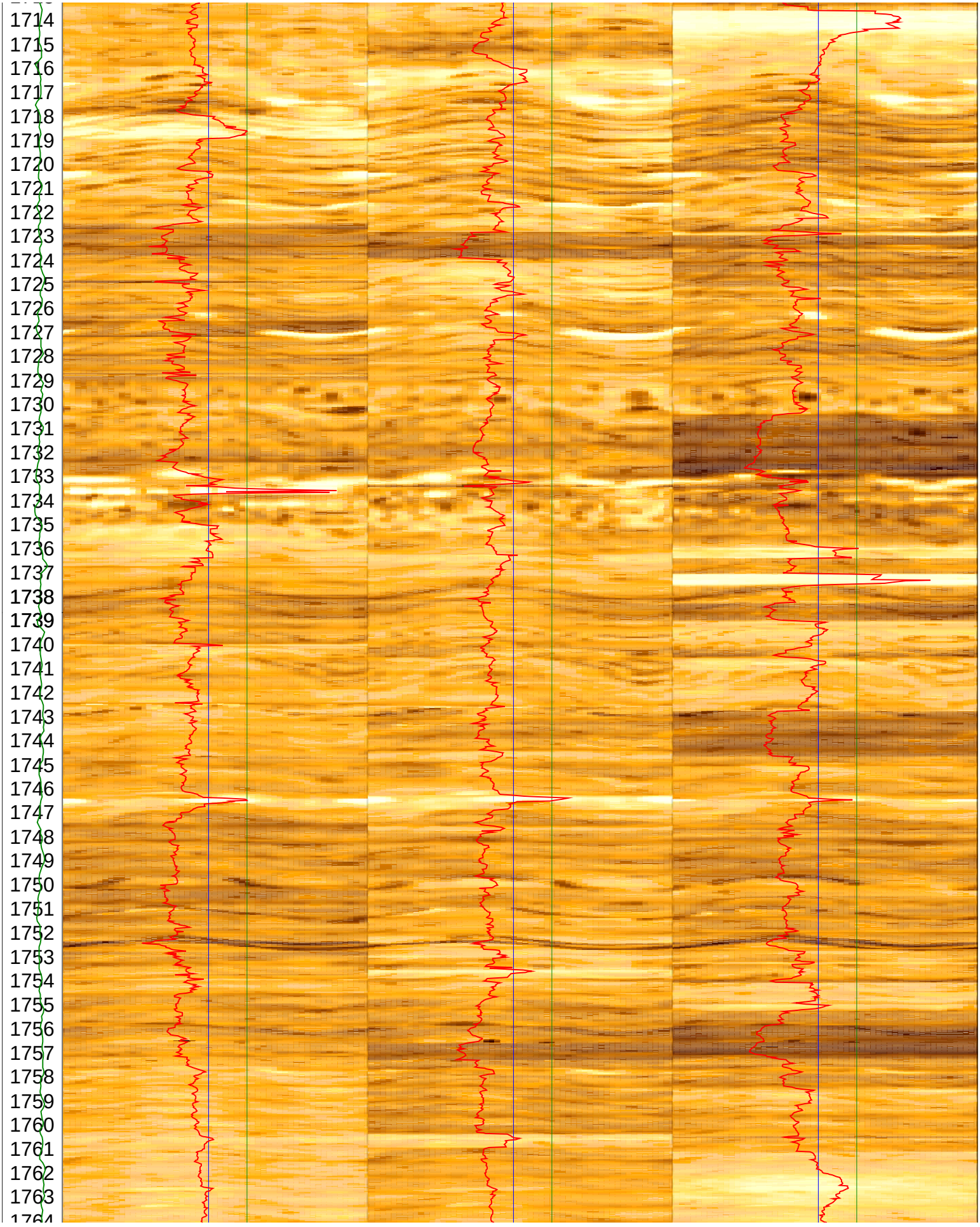

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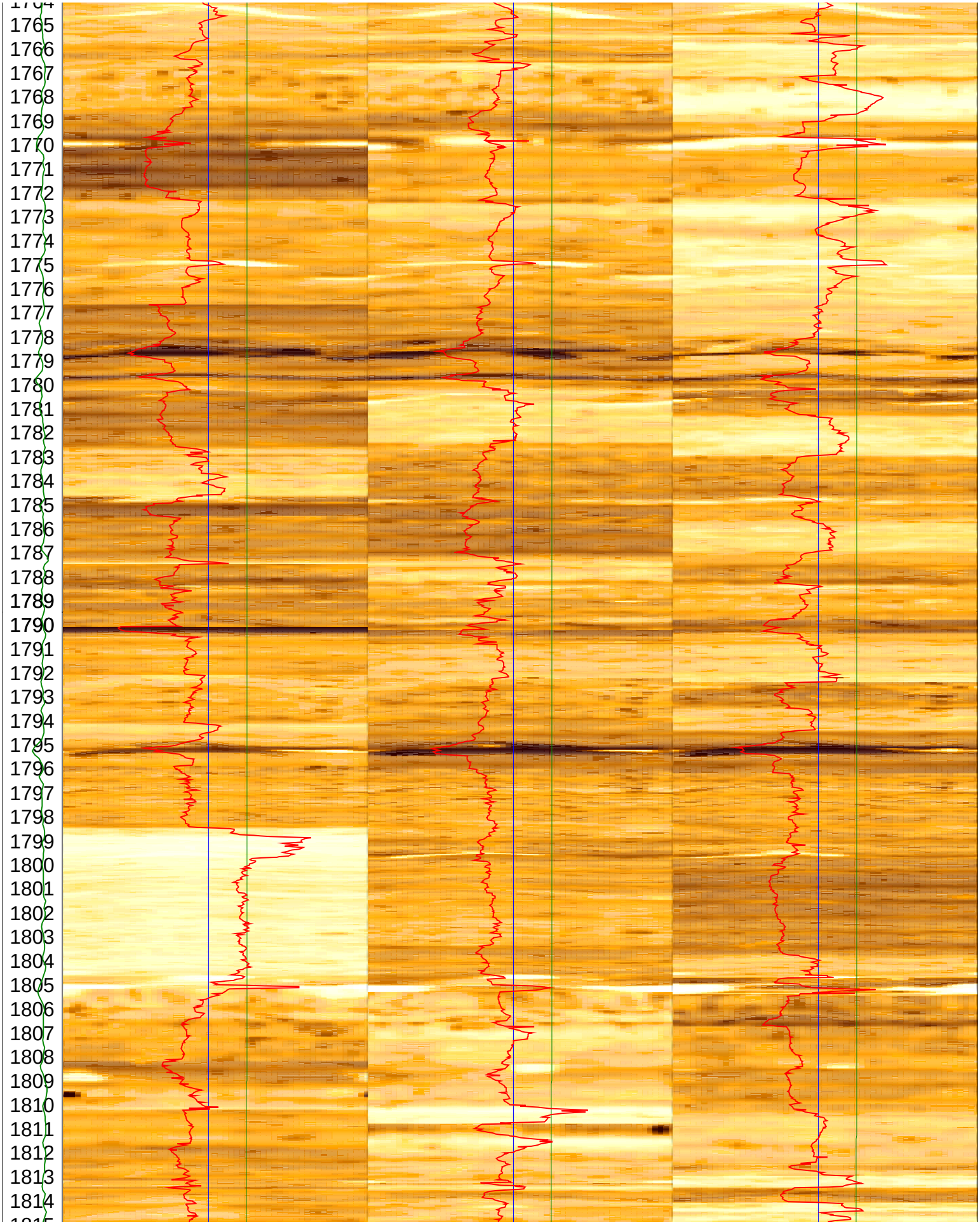

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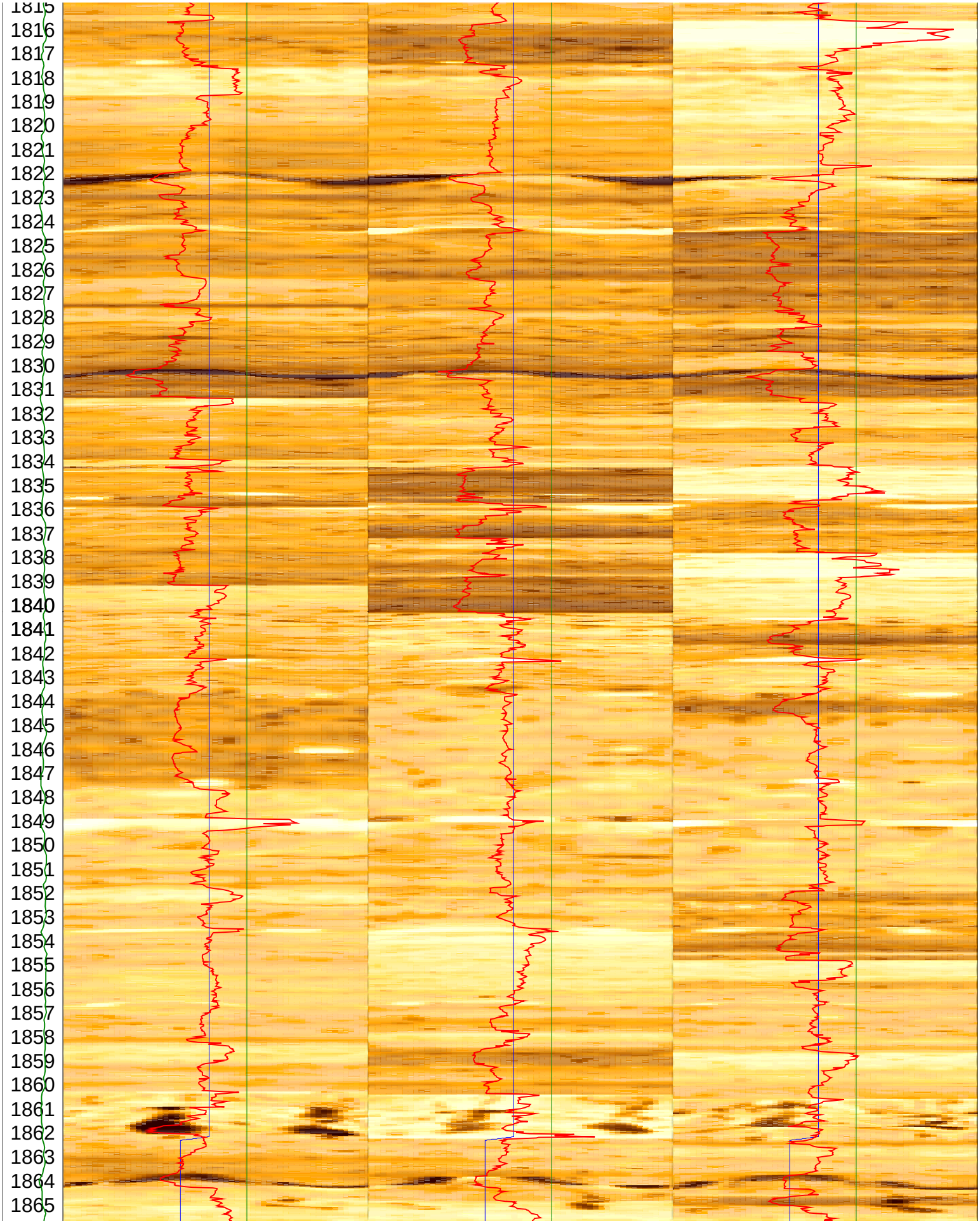

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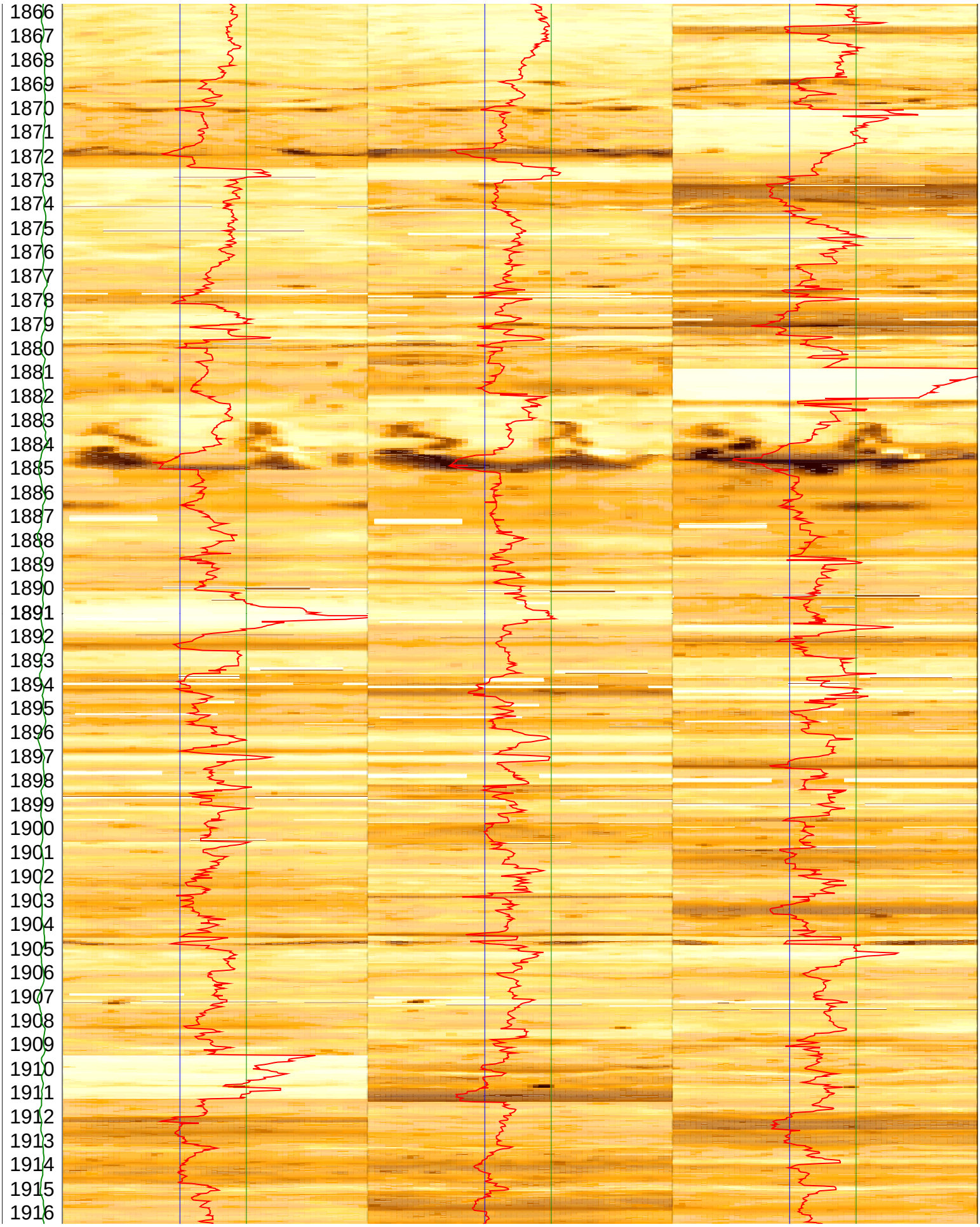

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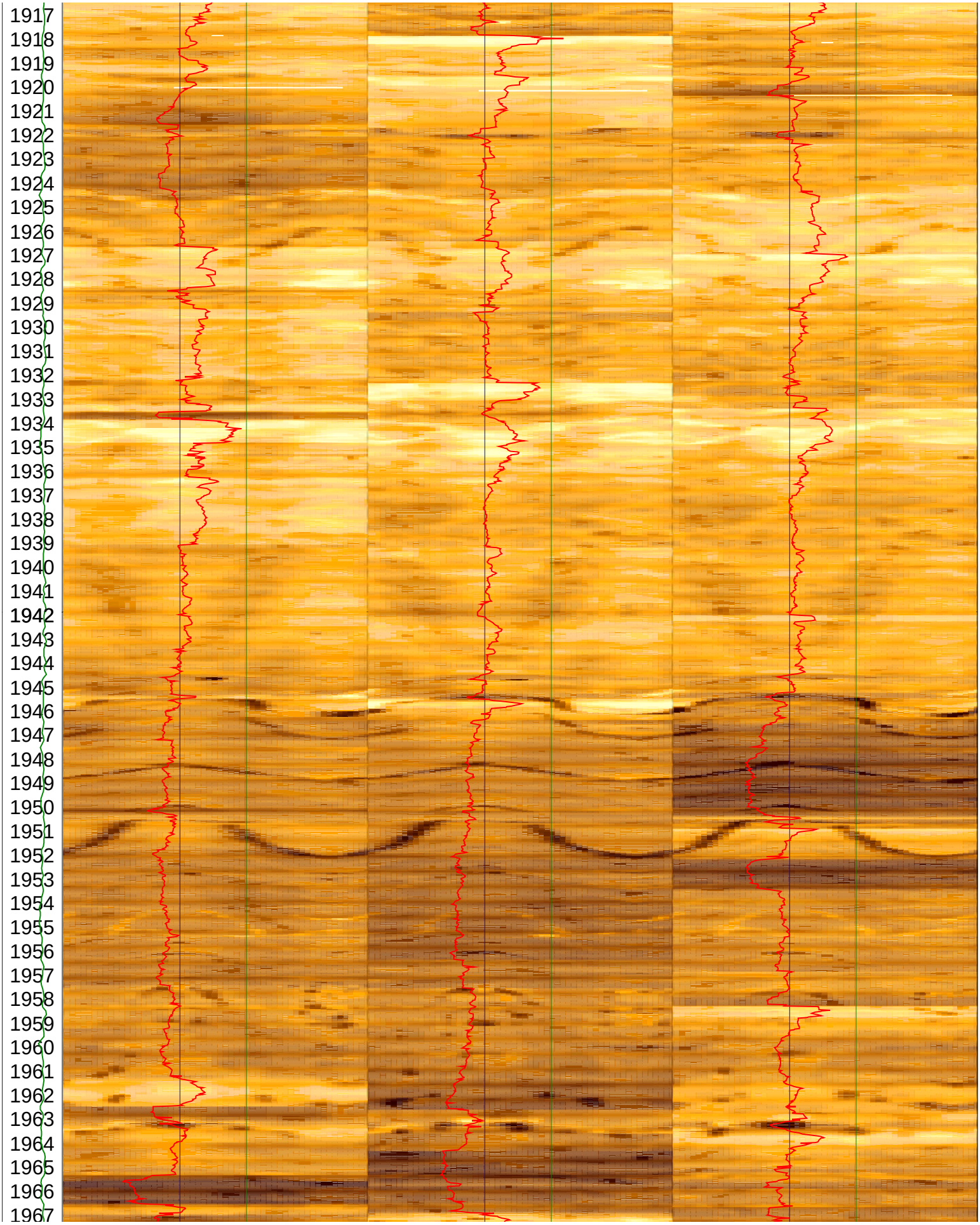

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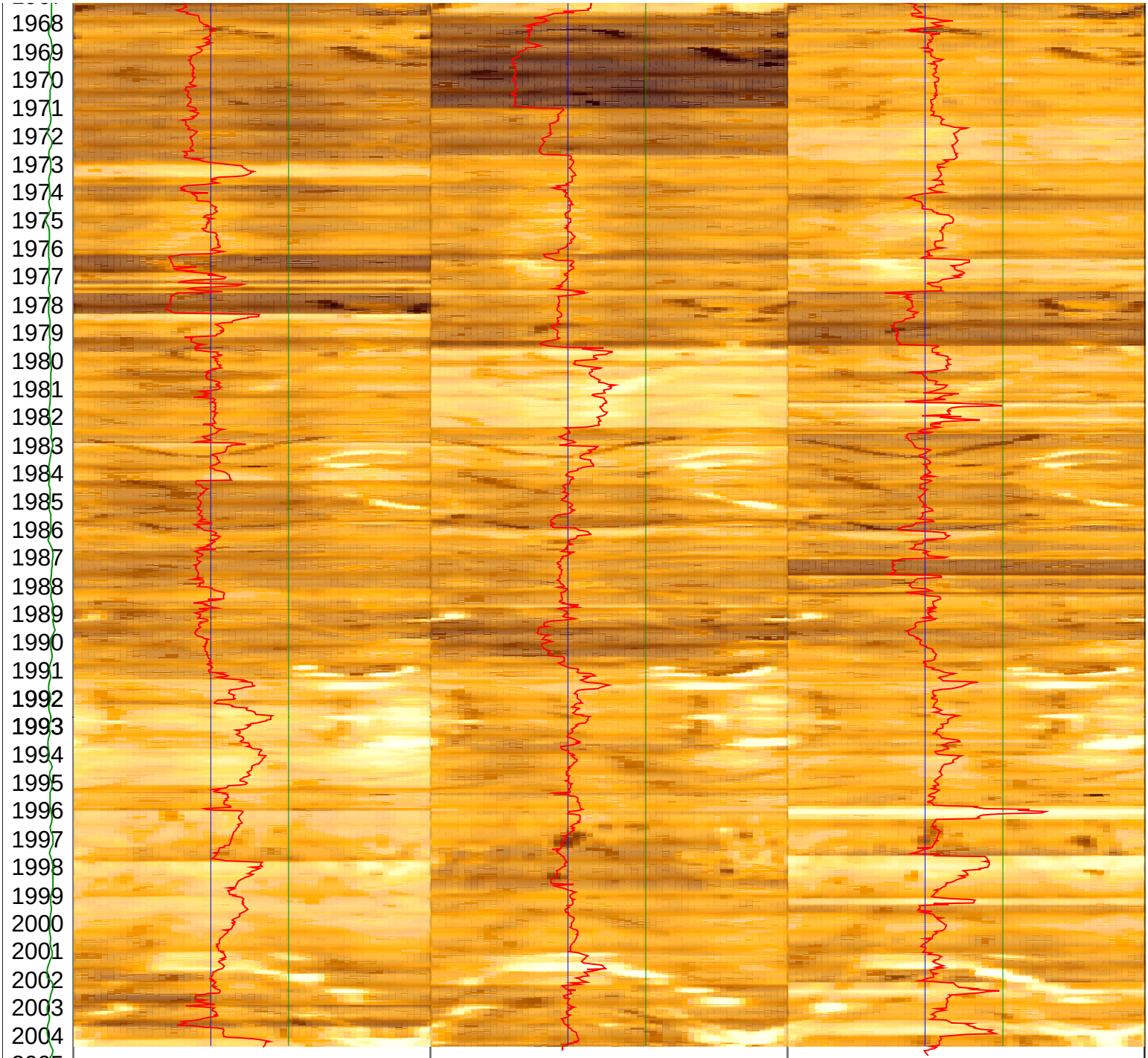

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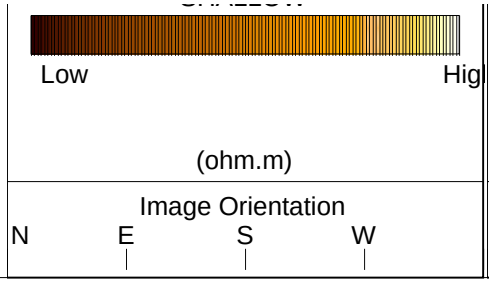

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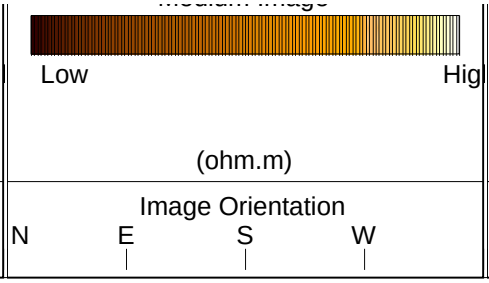

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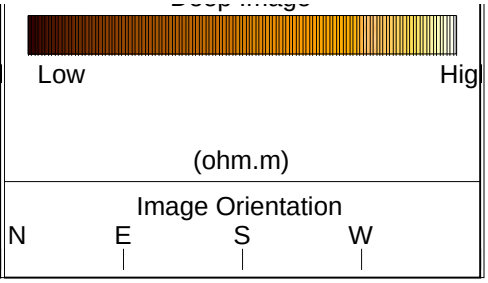

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GR G	BSAV BSAV@MaxWell_1Dlis;	BMAV BMAV@MaxWell_1Dlis;	BDAV BDAV@MaxWell_1Dlis;
0 150 (gAPI)	0 (ohm.m) 6	0 (ohm.m) 6	0 (ohm.m) 6
MD 1 : 200 m	P1AZ P1AZ@MaxWell_1Dlis;	P1AZ P1AZ@MaxWell_1Dlis;	P1AZ P1AZ@MaxWell_1Dlis;
	0 (deg) 360	0 (deg) 360	0 (deg) 360
	Top of Hole Marker Curve	Top of Hole Marker Curve	Top of Hole Marker Curve
	0 (deg) 360	0 (deg) 360	0 (deg) 360
	Well_1Dlis RAB_SHALLOW .STAT [C668	xWell_1Dlis RAB_MEDIUM .STAT [C6698	axWell_1Dlis RAB_DEEP .STAT [C67098
	Horizontal Scale: 1 : 15.4	Horizontal Scale: 1 : 15.4	Horizontal Scale: 1 : 15.7
	Orientation North	Orientation North	Orientation North
	Histogram equalized	Histogram equalized	Histogram equalized
	SHALLOW	Medium Image	Deep Image


Low
Hig
(ohm.m)
Image Orientation
N
E
S
W


Low
Hig
(ohm.m)
Image Orientation
N
E
S
W


Low
Hig
(ohm.m)
Image Orientation
N
E
S
W