



Pioneer Energy Services


RADIAL BOND LOG
VDL CCL GAMMA-RAY

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

THANK YOU FOR USING
PIONEER ENERGY SERVICES

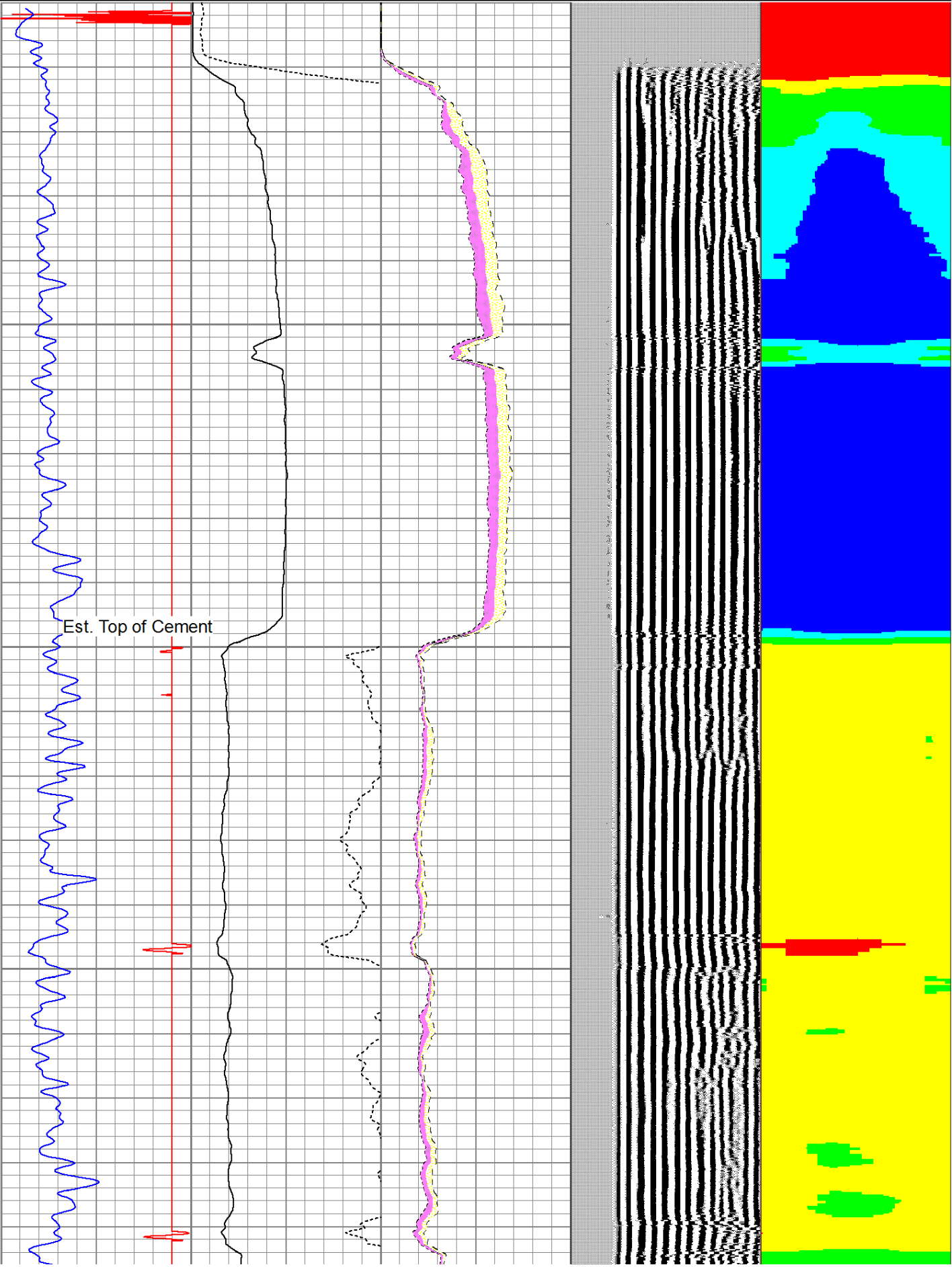
Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
						

			PTS275	2.83	2.75	
WVF3FT	13.52		RBT-Probe (Base) Probe Radii Bond Tool with Digital Telemetry	8.92	2.75	90.00
WVFCAL	13.52					
WVFS1	13.52					
WVFS2	13.52					
WVFS3	13.52					
WVFS4	13.52					
WVFS5	13.52					
WVFS6	13.52					
WVFS7	13.52					
WVFS8	13.52					
WVF5FT	12.43					
			PTS275	2.83	2.75	
CCL	5.12		CCL-Probe (081119)	2.02	2.75	
GR	1.13		GR-probe 2.75 (120133) PROBE_GCT	4.33	2.75	100.00
Dataset: marcus state 3e-36h.db: field/well/run1/pass4 Total Length: 20.93 ft Total Weight: 190.00 lb O.D. 2.75 in						

-9	CCL	1	0	AMP (mV)	100	0	AMPAVG	150	200	VDL	1200	1	SECTOR MAP	8
0	GR (GAPI)	200	0	AMPx5 (mV)	20	0	AMPMAX	150				25		75
						0	AMPMIN	150						

100

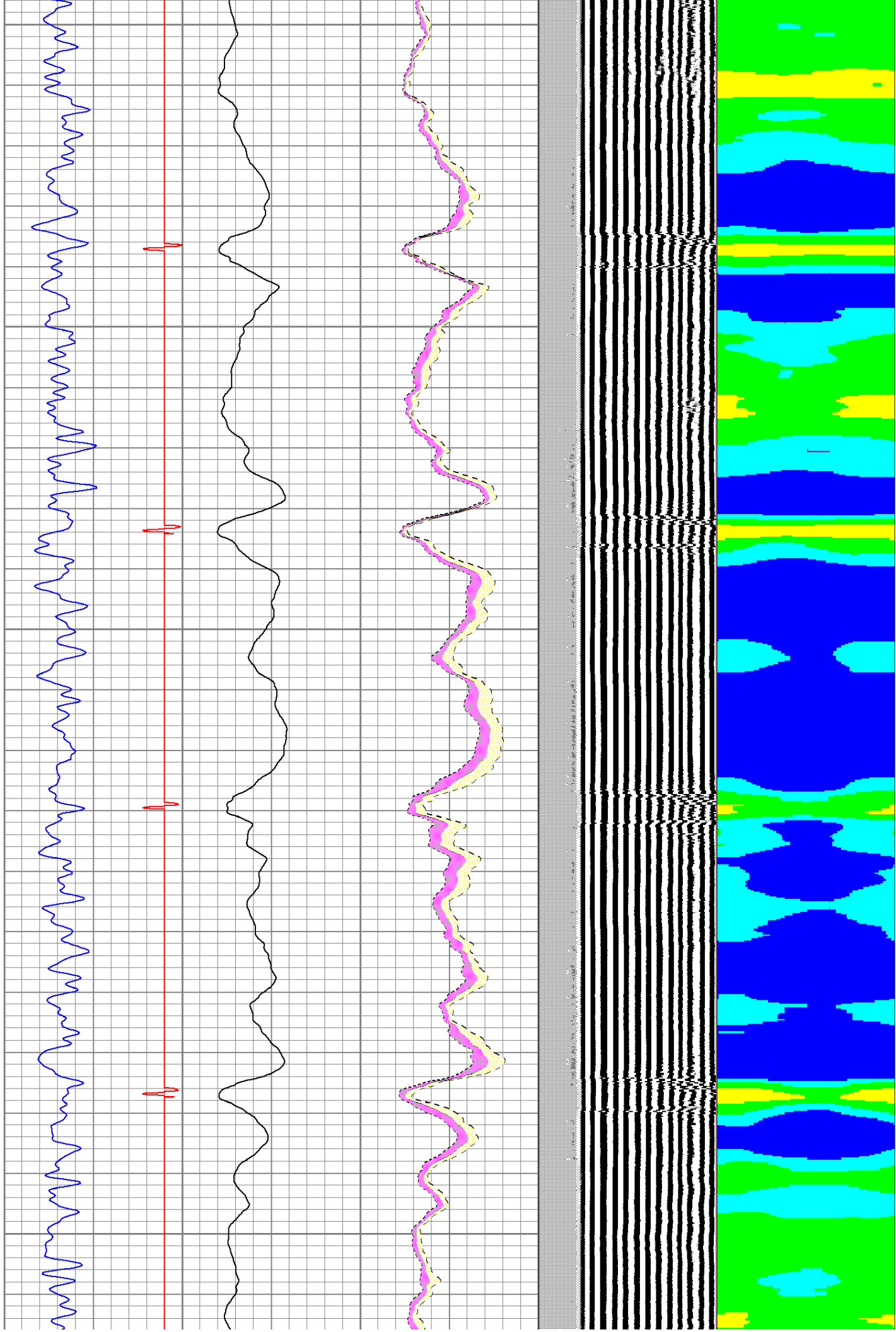
Est. Top of Cement

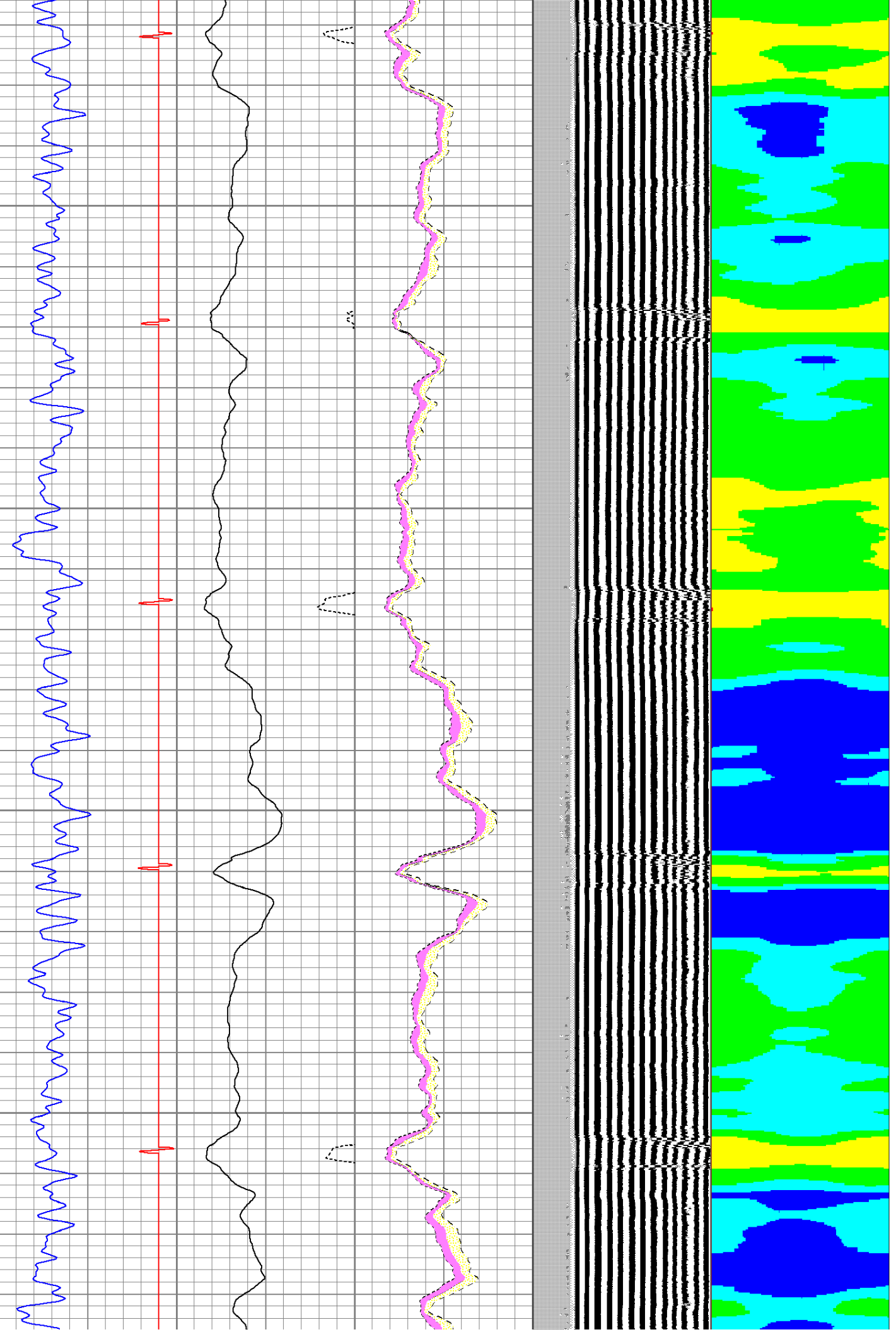


200

300

400



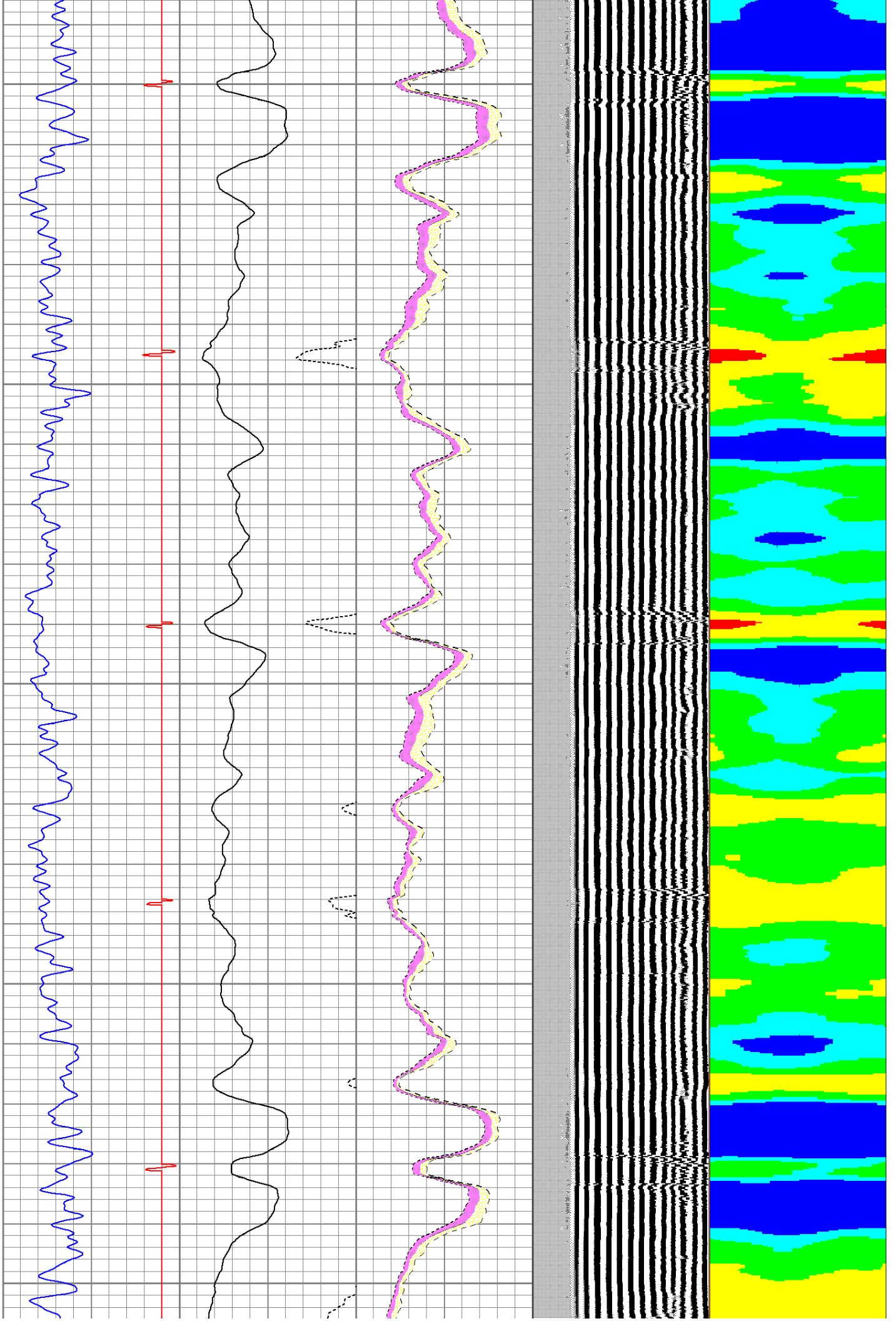


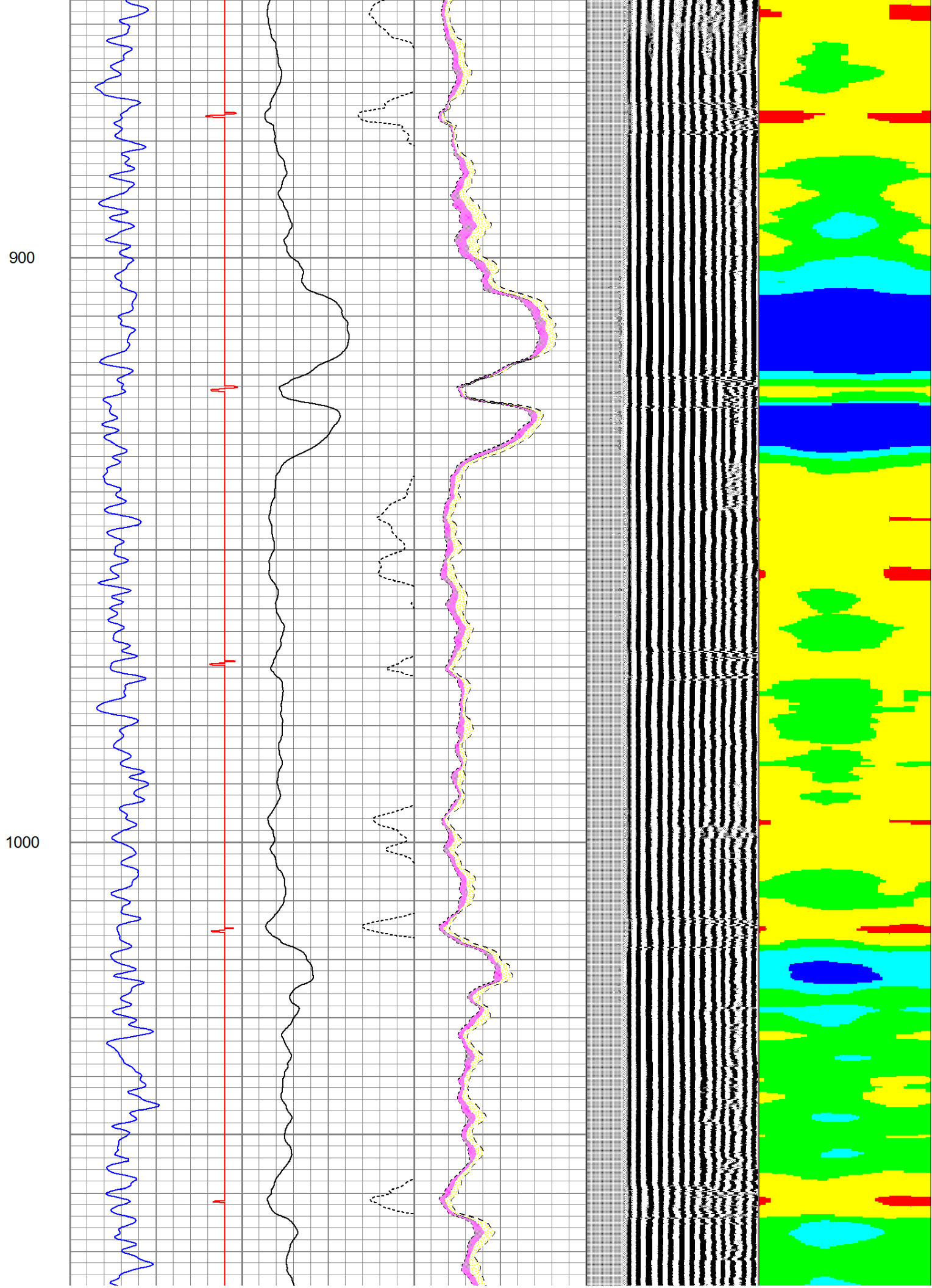
500

600

700

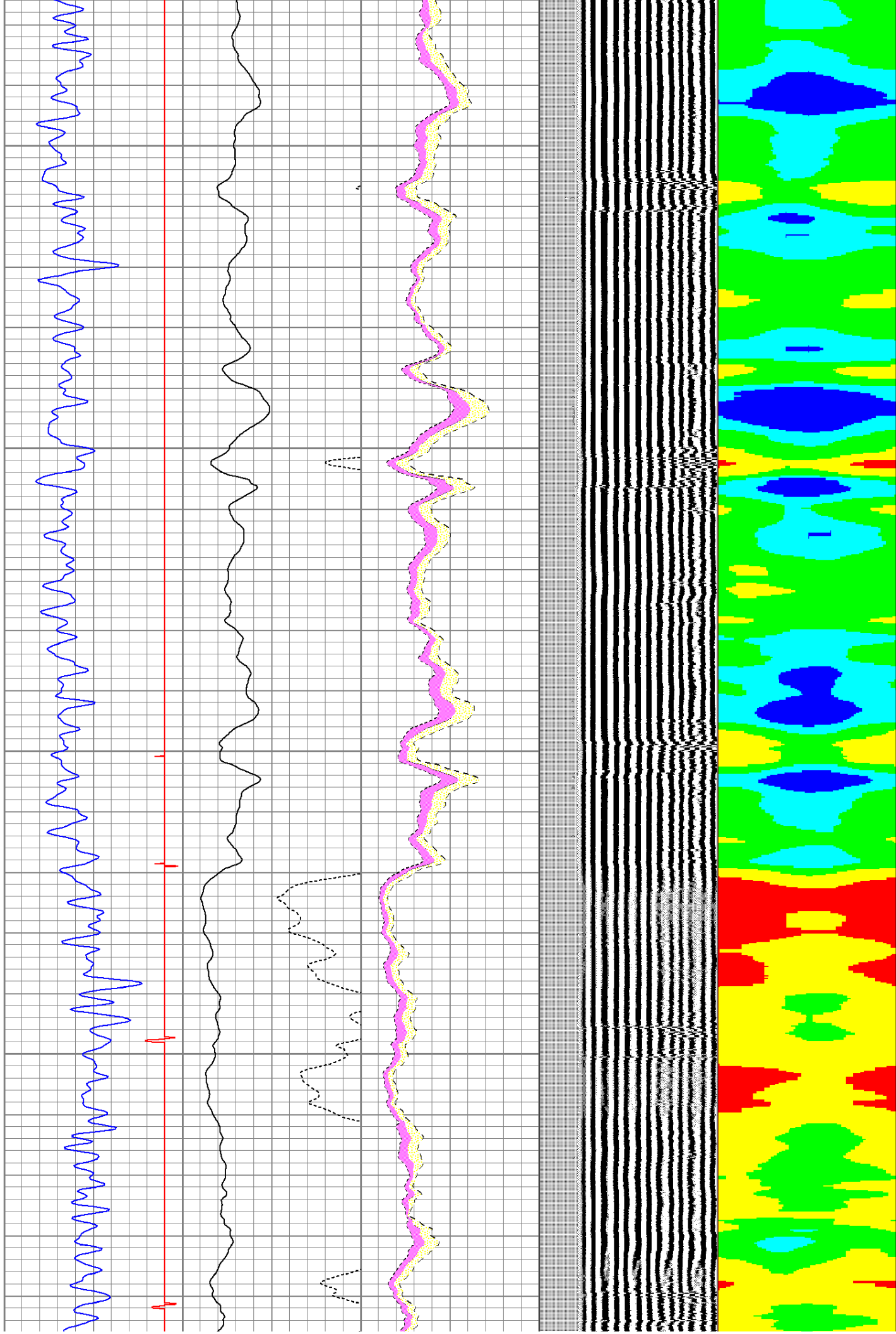
800

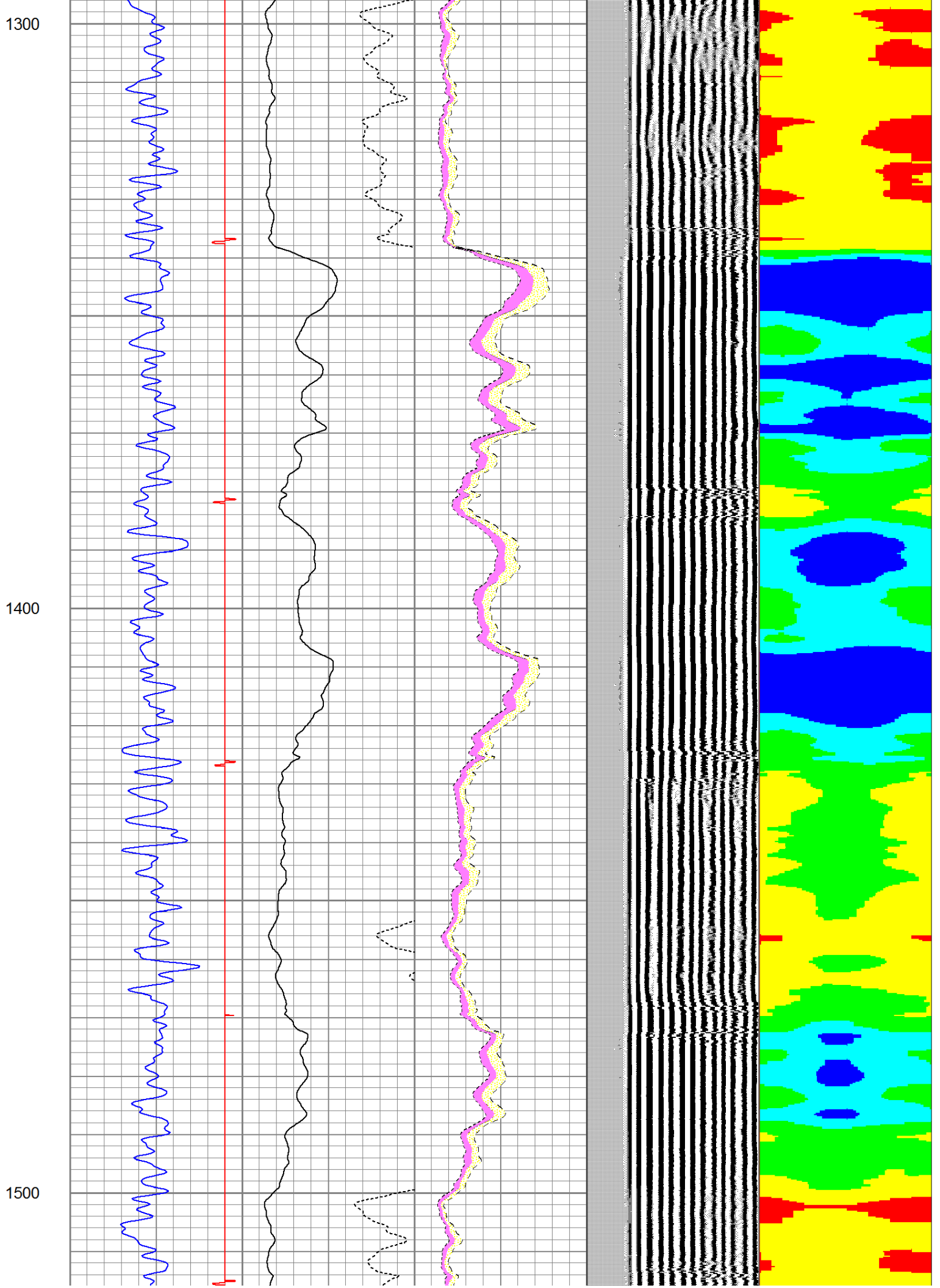


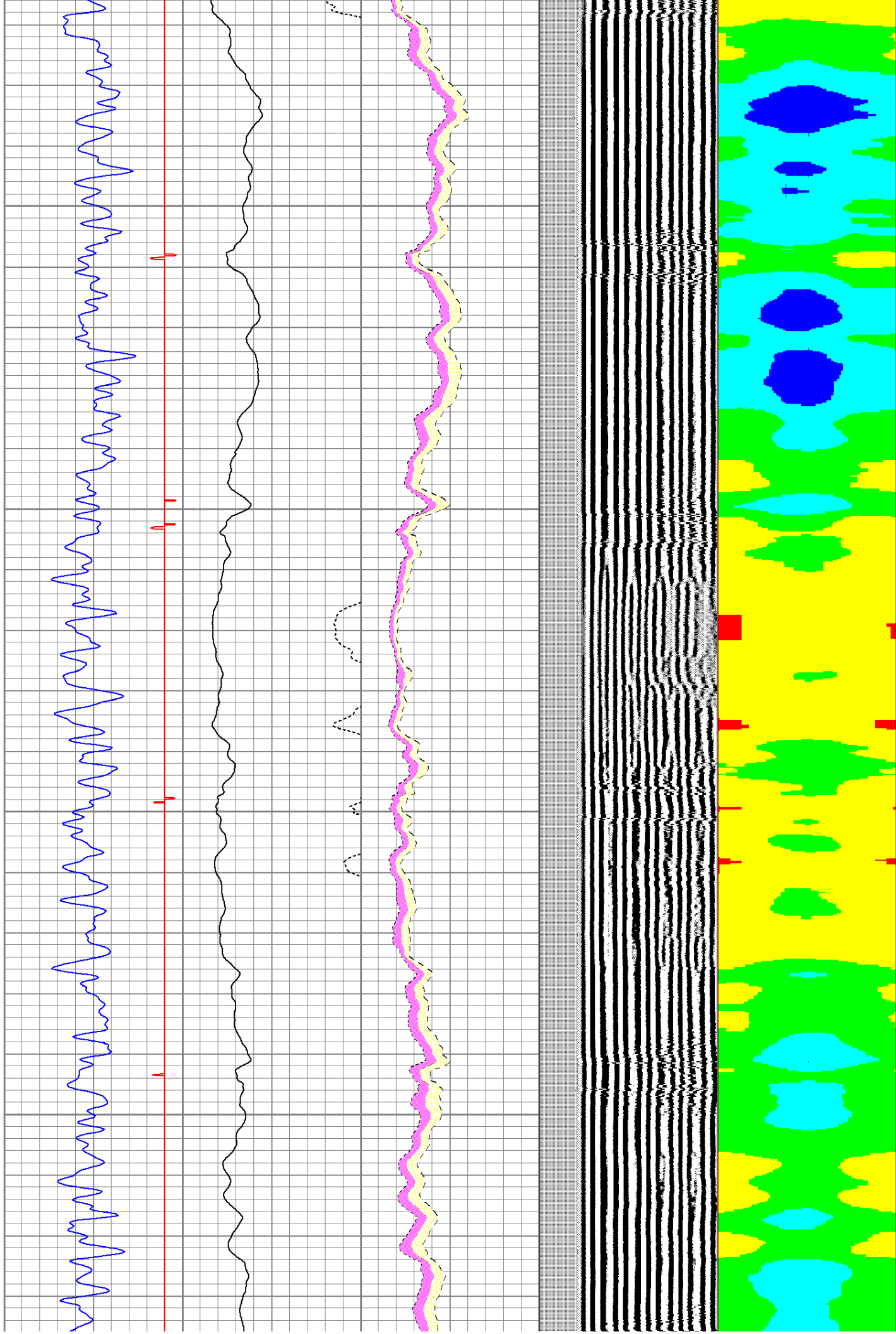


1100

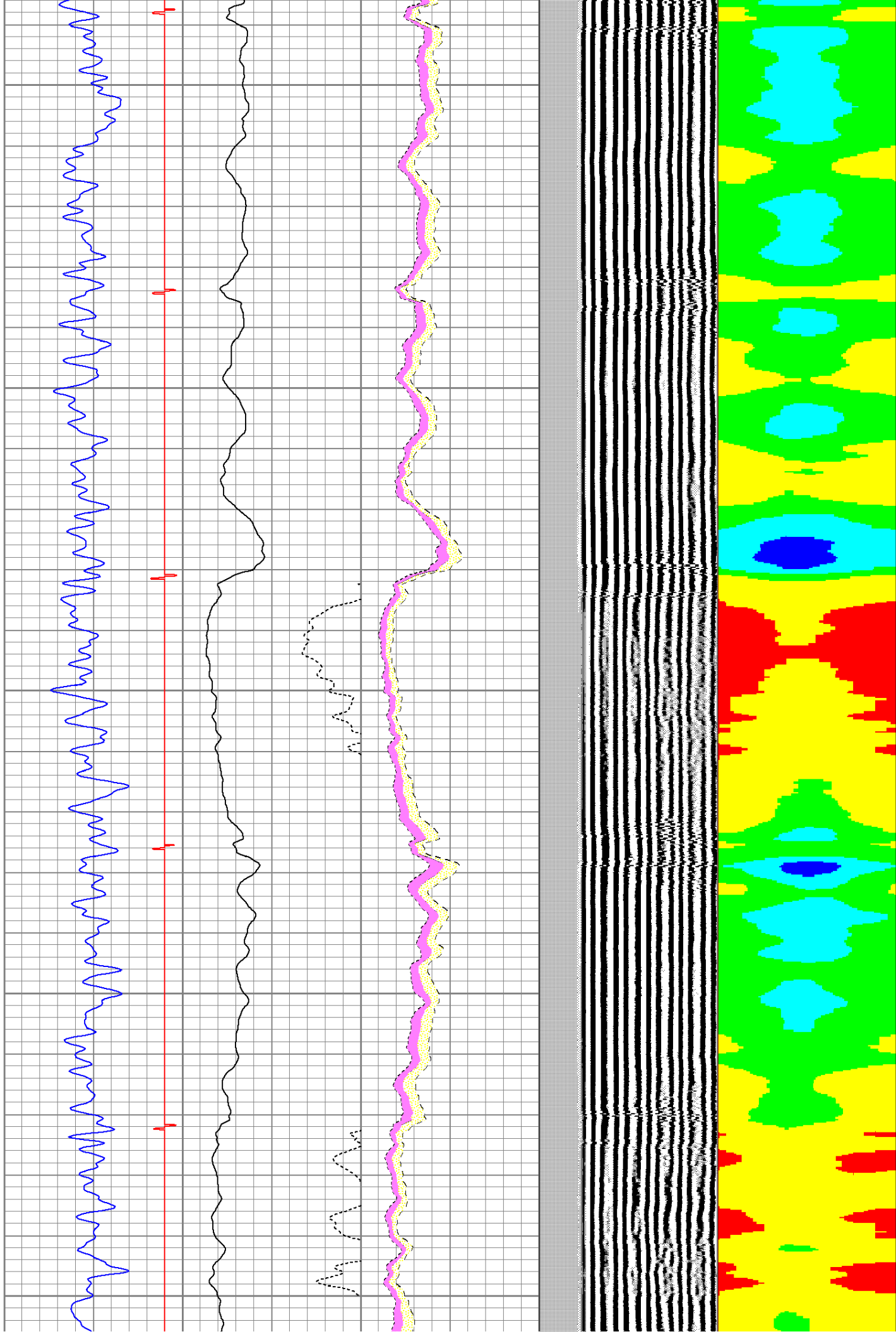
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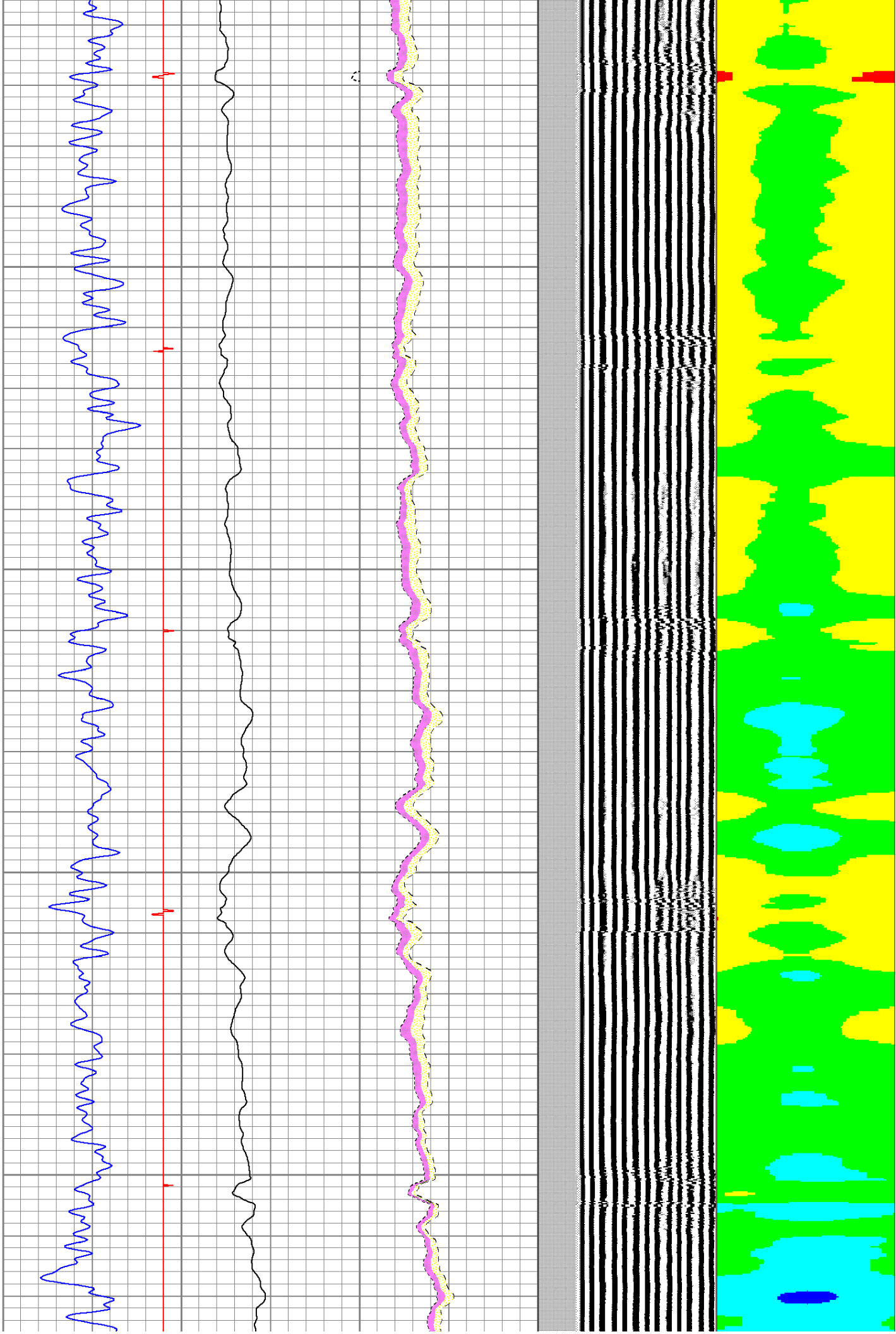
1700



The figure displays a series of plots related to a physical system. The top panel is a color-coded map showing spatial variations in a parameter, with red indicating high values and blue indicating low values. Below this is a black and white striped pattern, likely representing a binary or discrete state. The main section contains three line graphs plotted against a grid. The leftmost graph is a blue line showing high-frequency oscillations. The middle graph is a red line showing a smoother, lower-frequency oscillation. The rightmost graph is a black line showing a smooth, periodic oscillation. A dashed line is also visible in the lower right corner, showing a smooth, periodic oscillation.

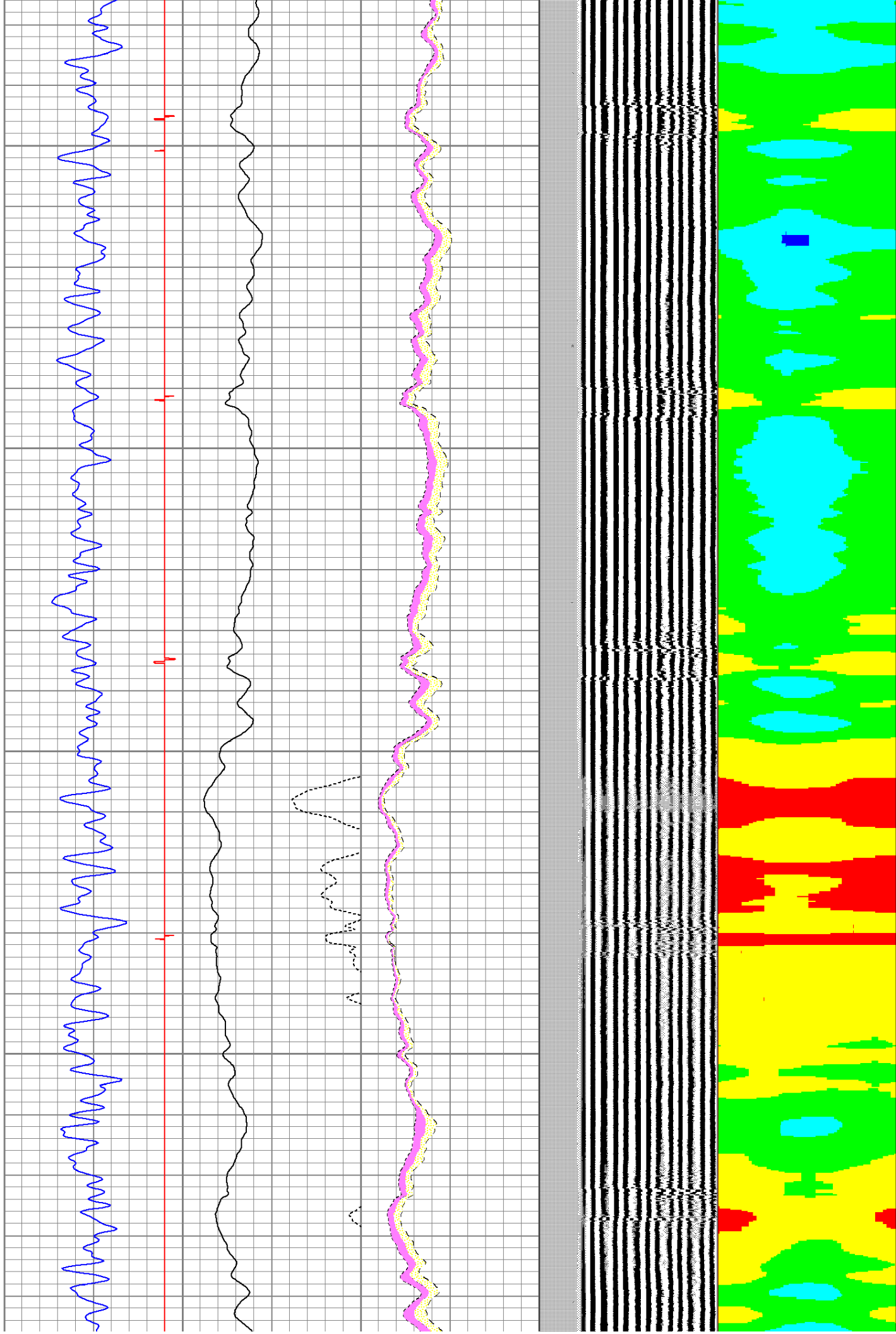
2000

2100



2200

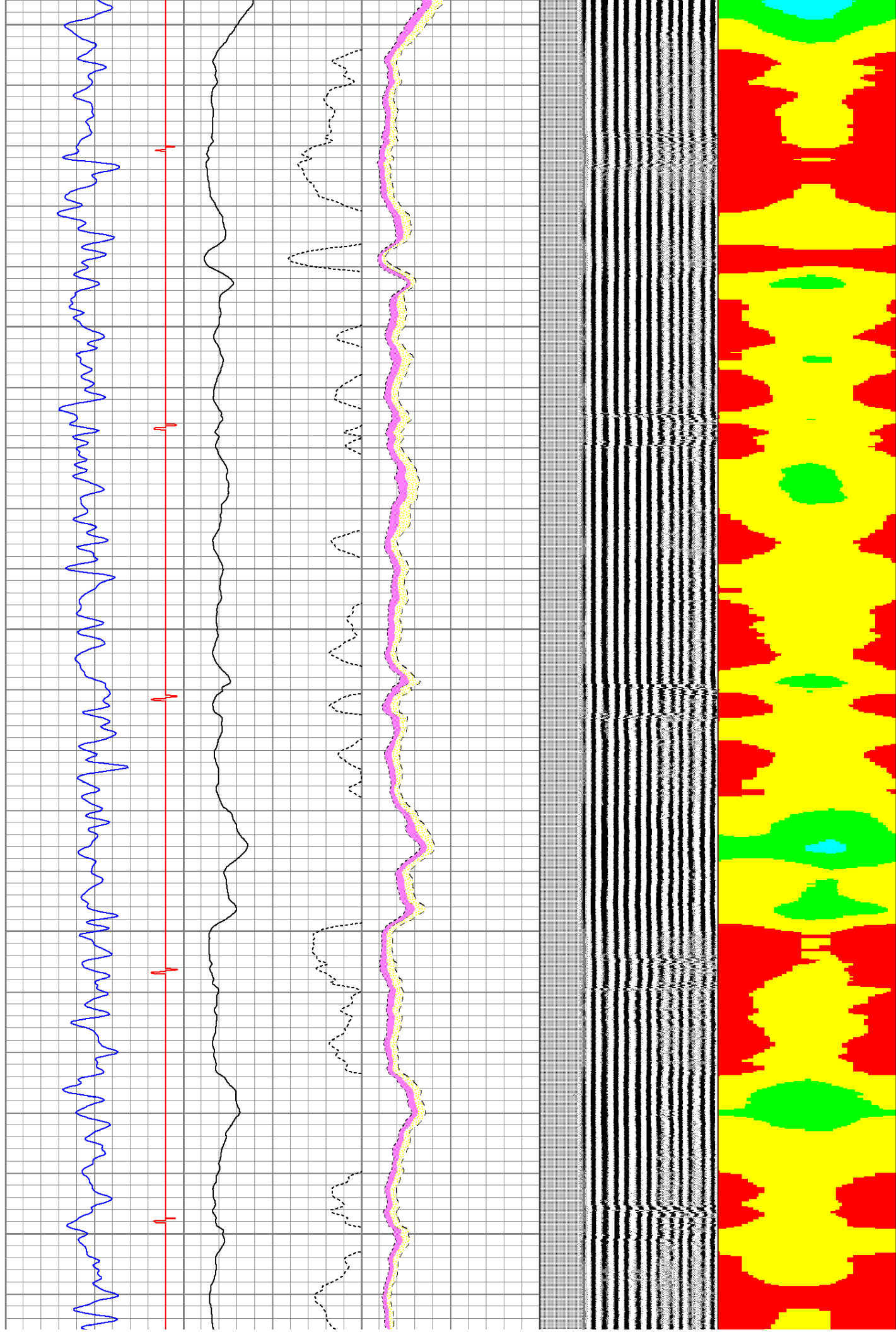
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2400

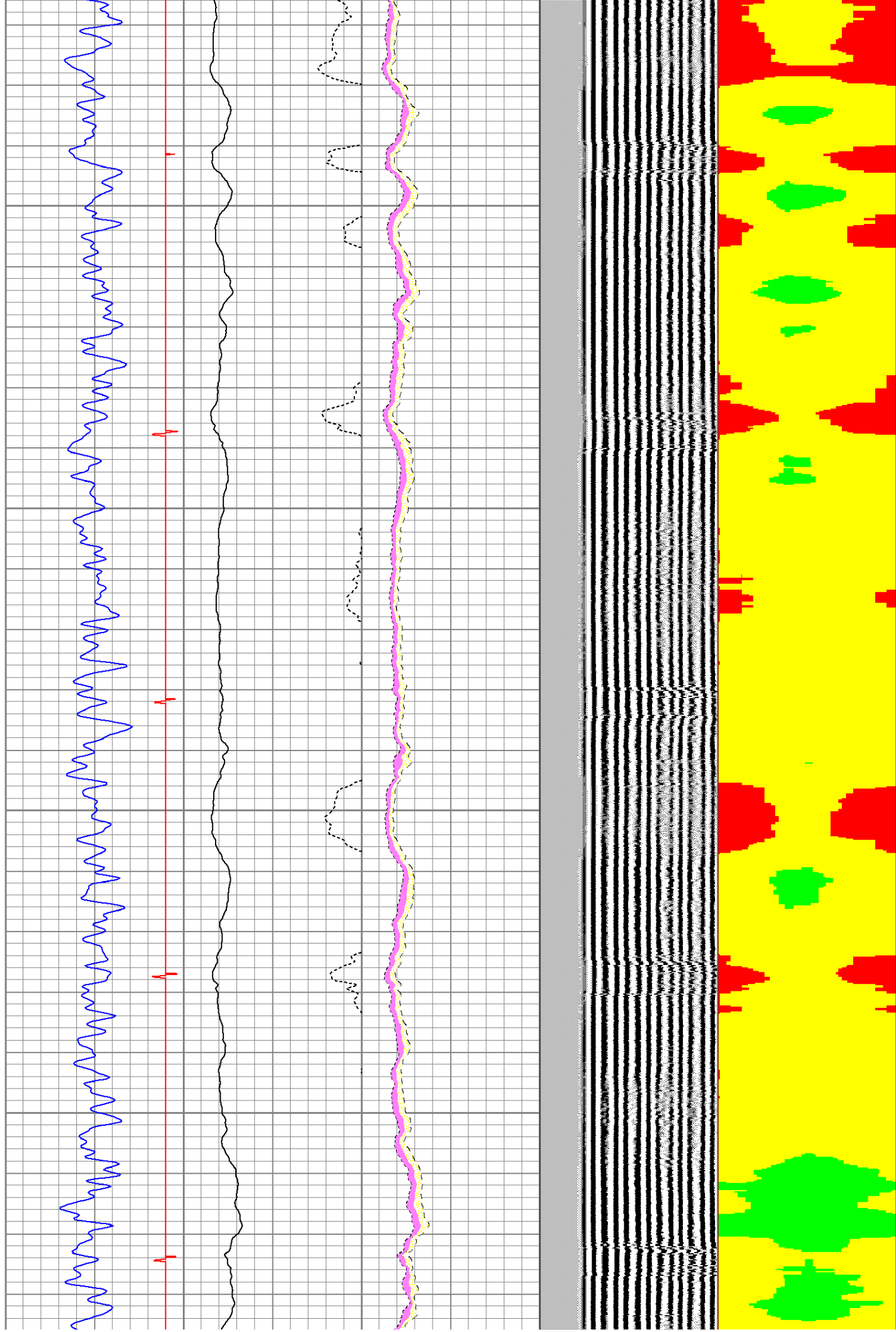
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2600



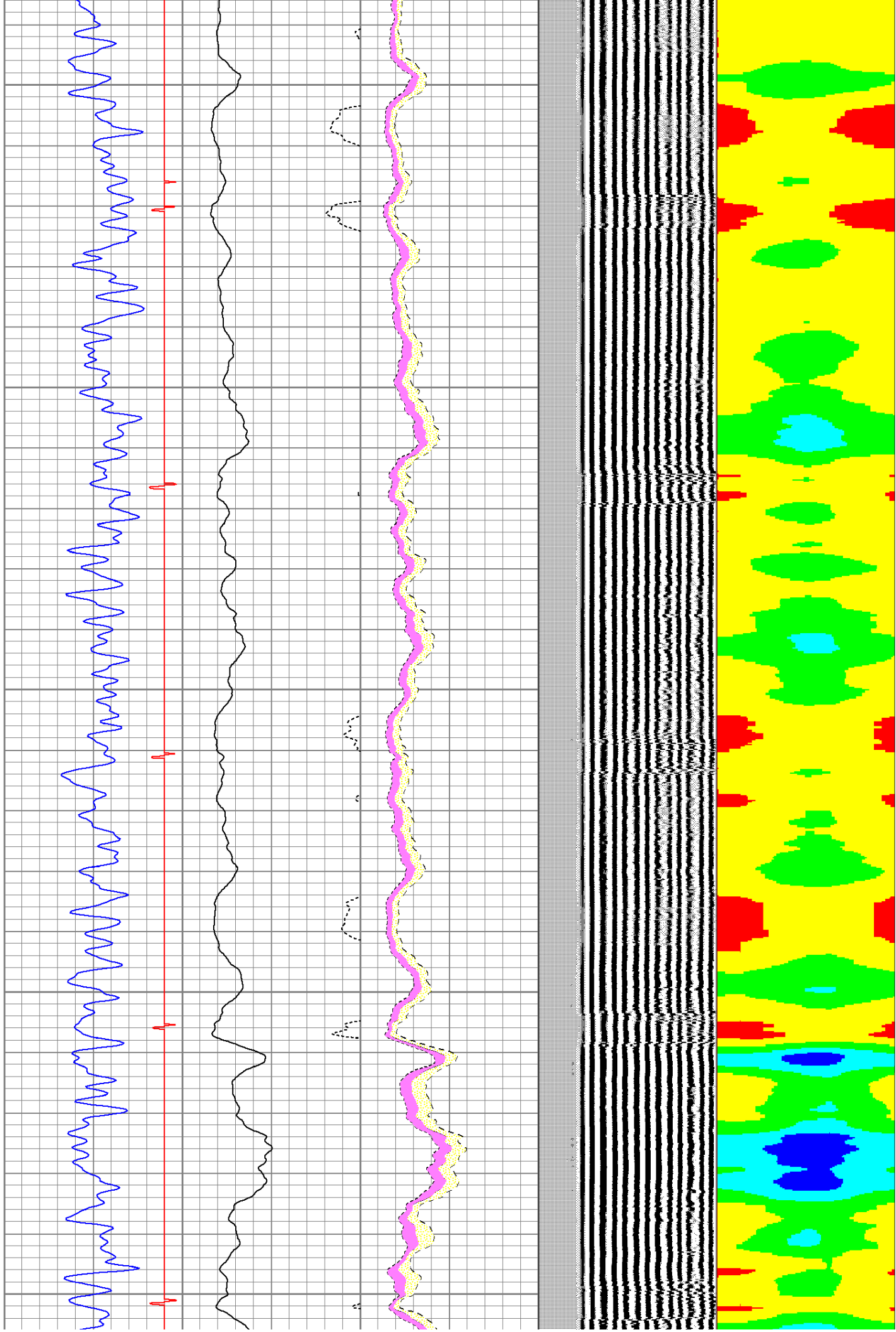
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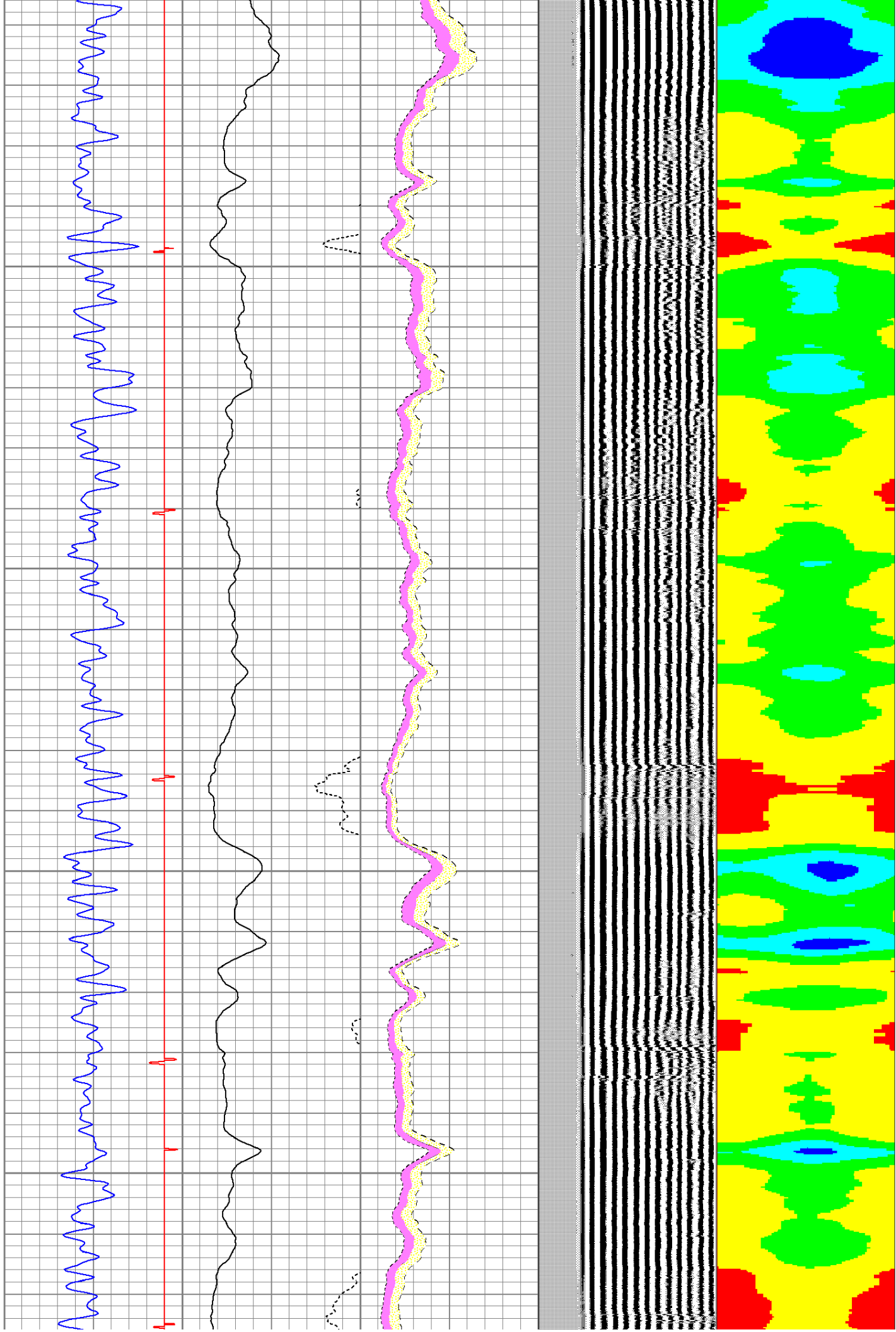
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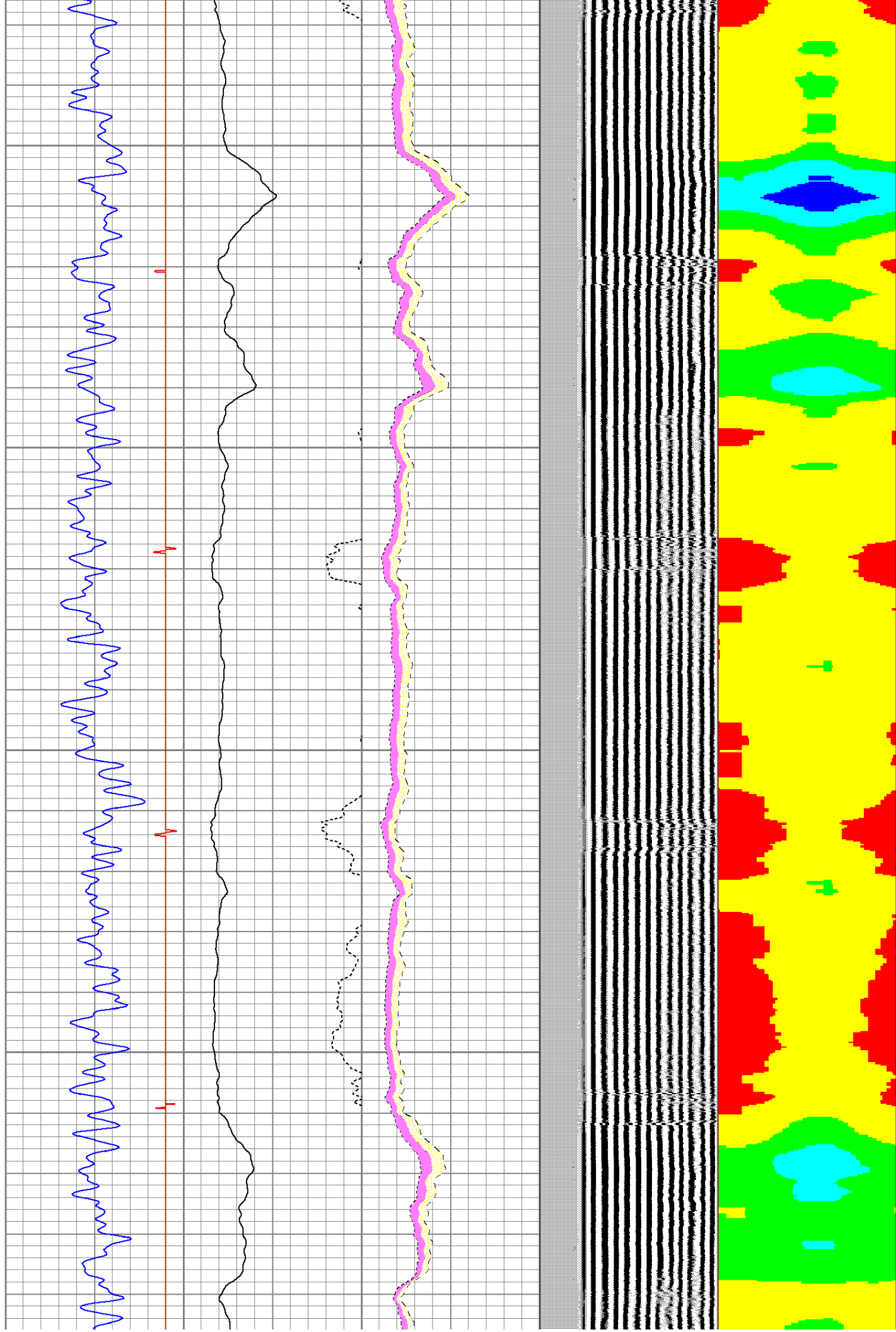
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3200



3300

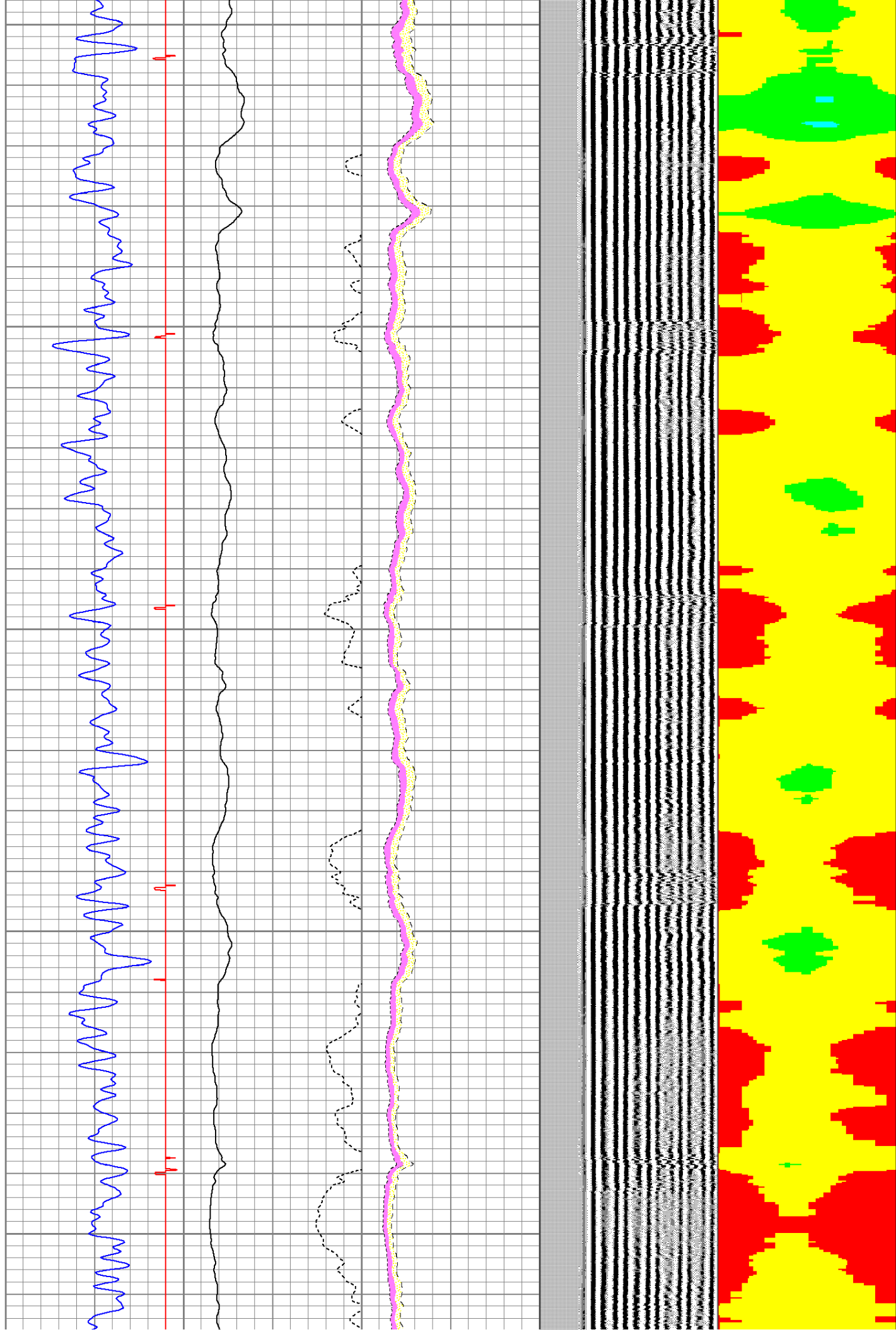
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3500

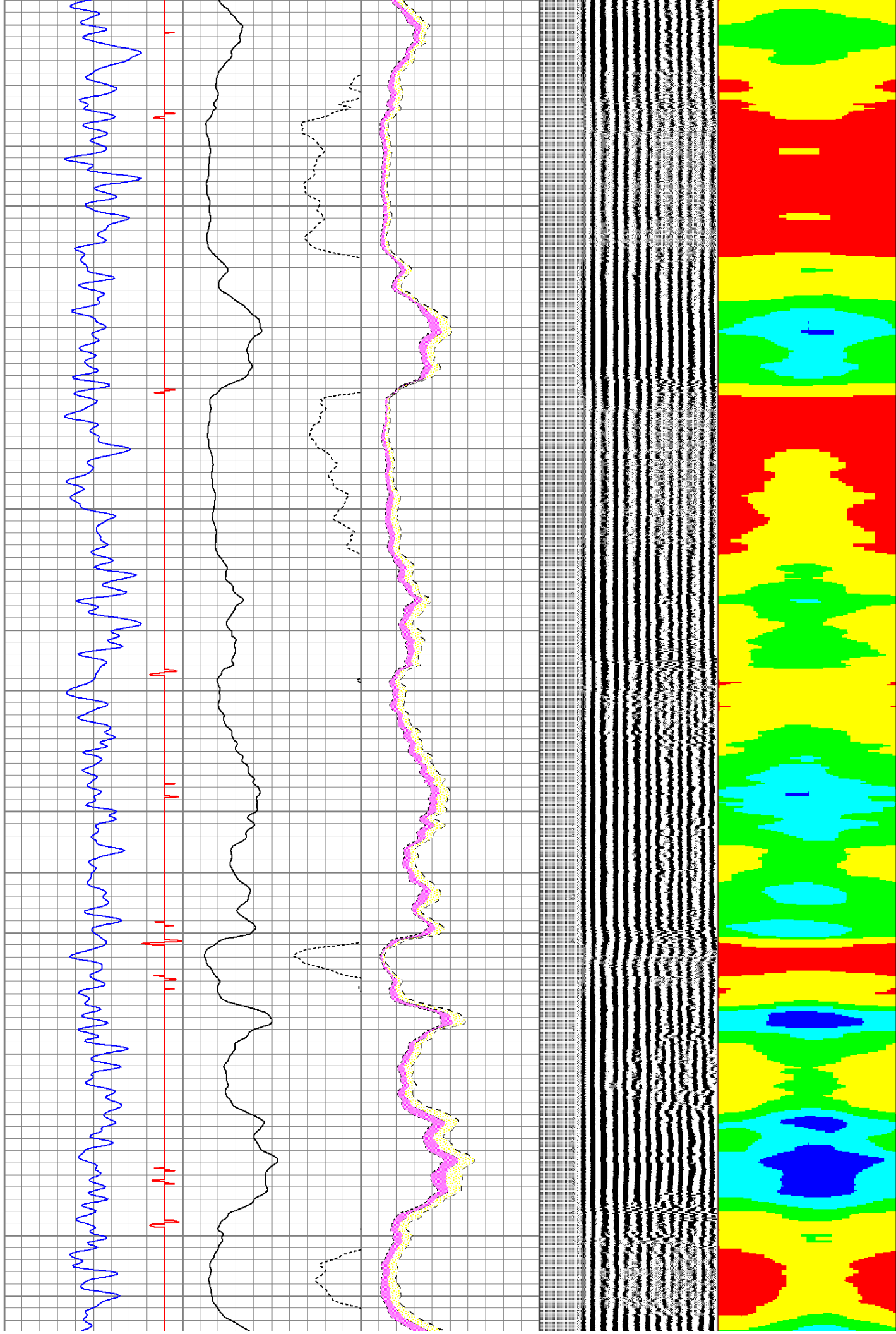
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3700



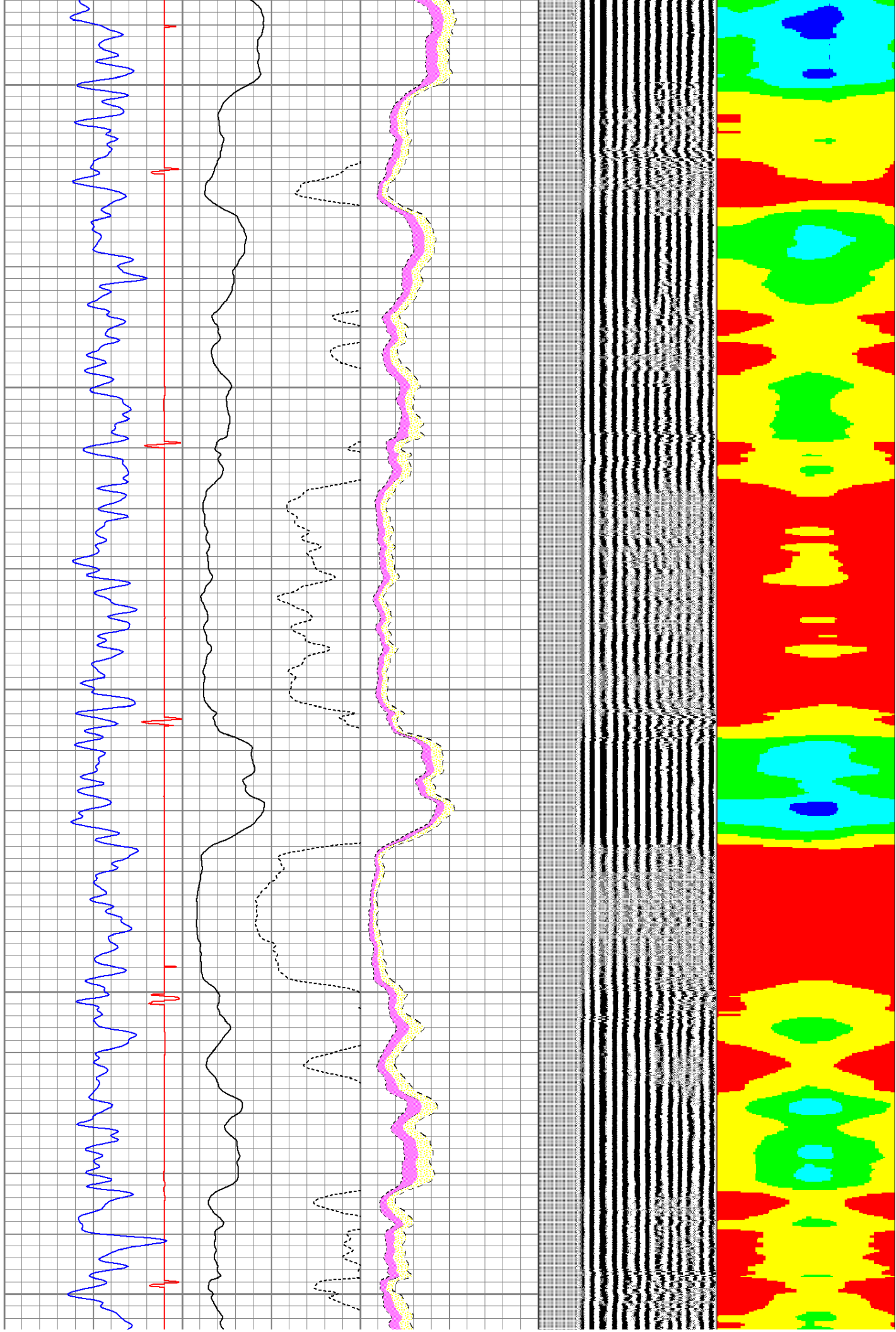
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3900



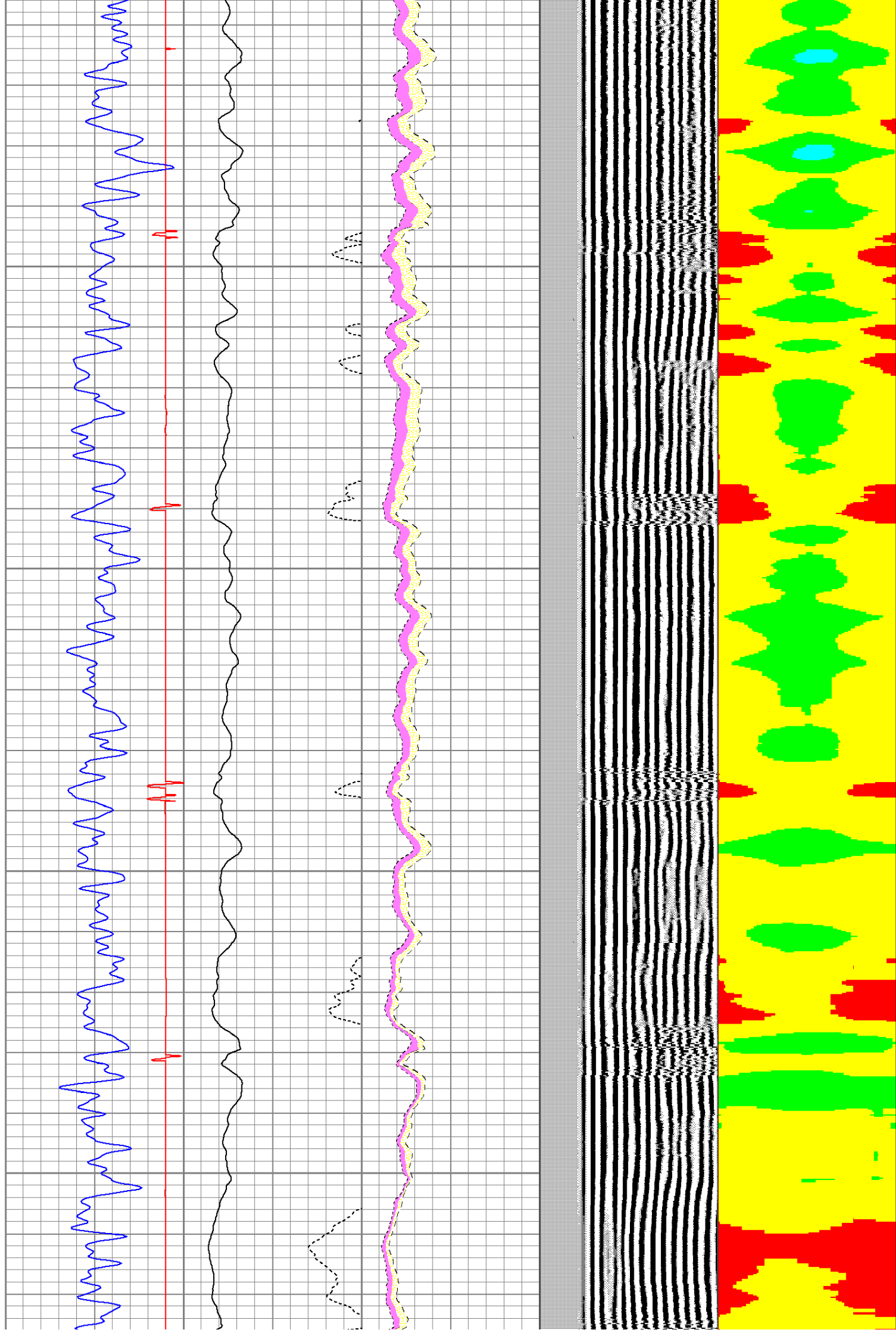
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4100



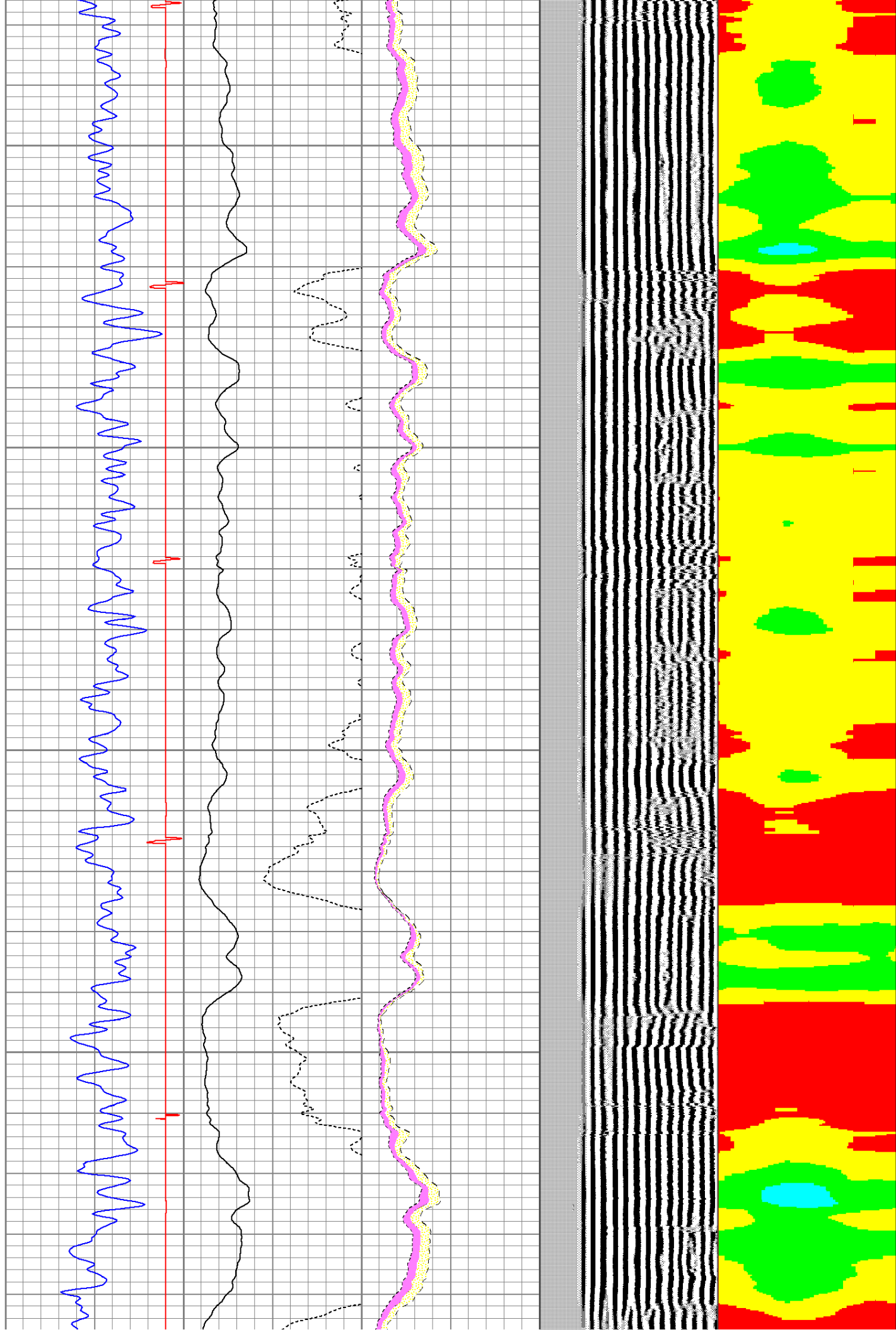
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4300



4400

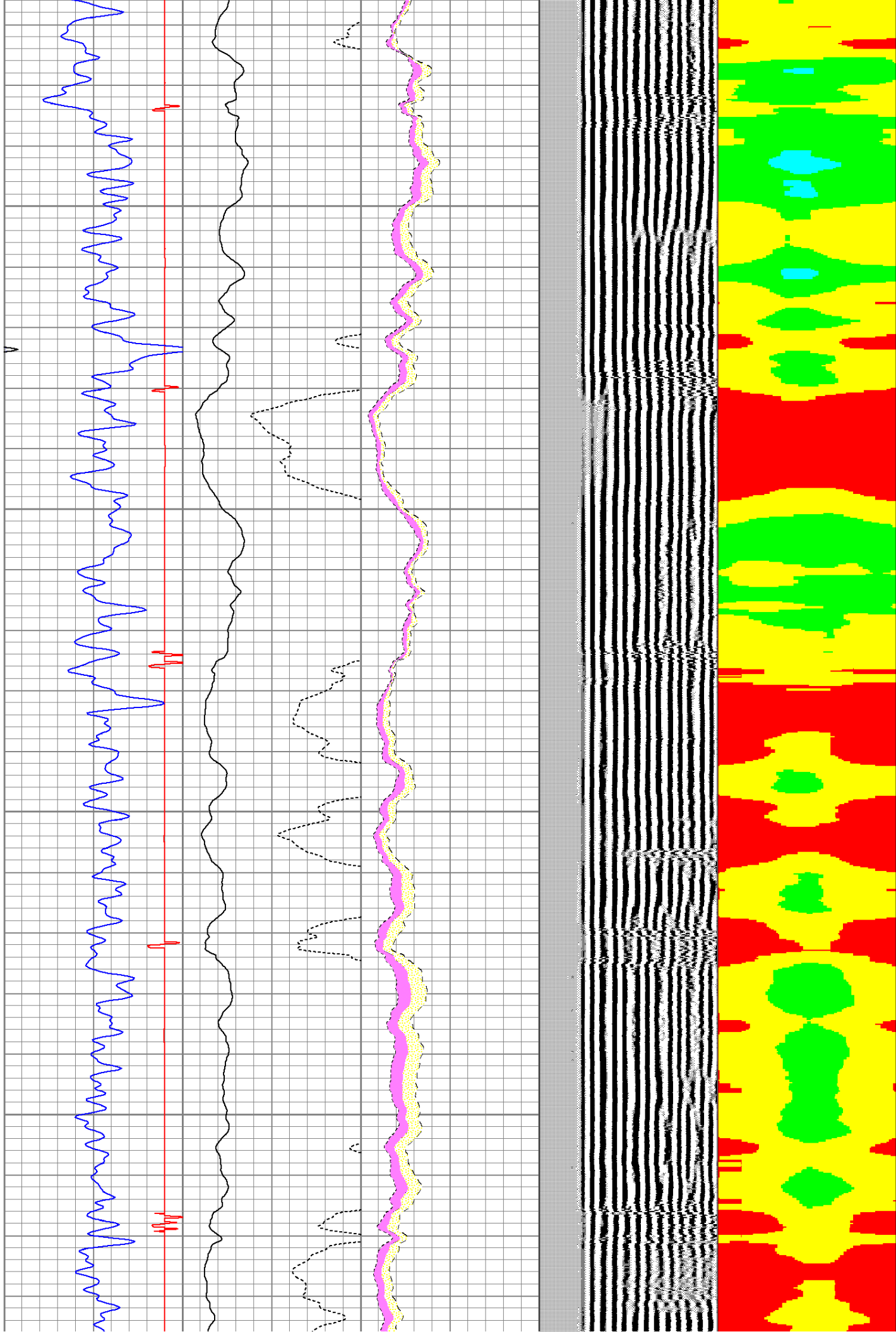
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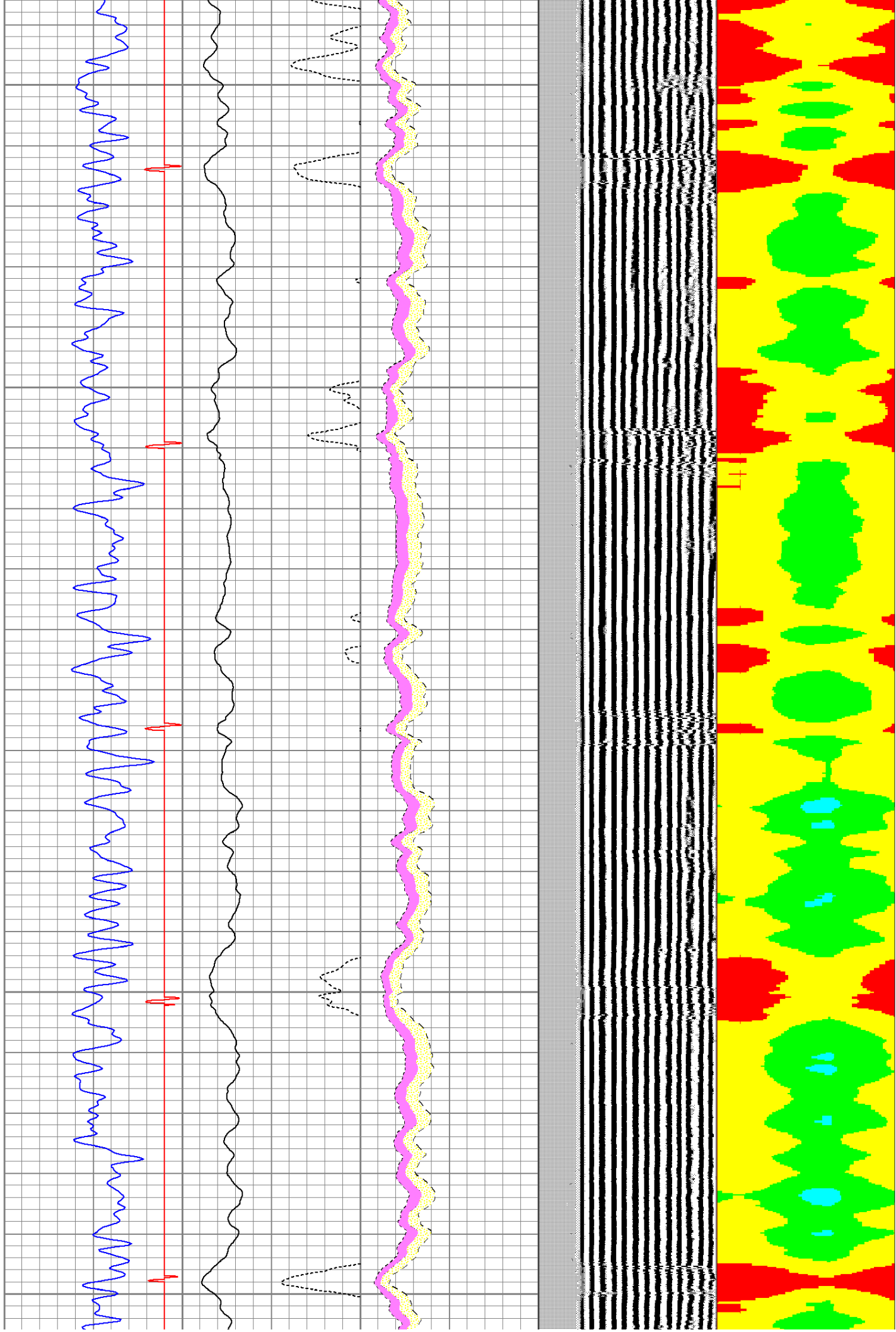
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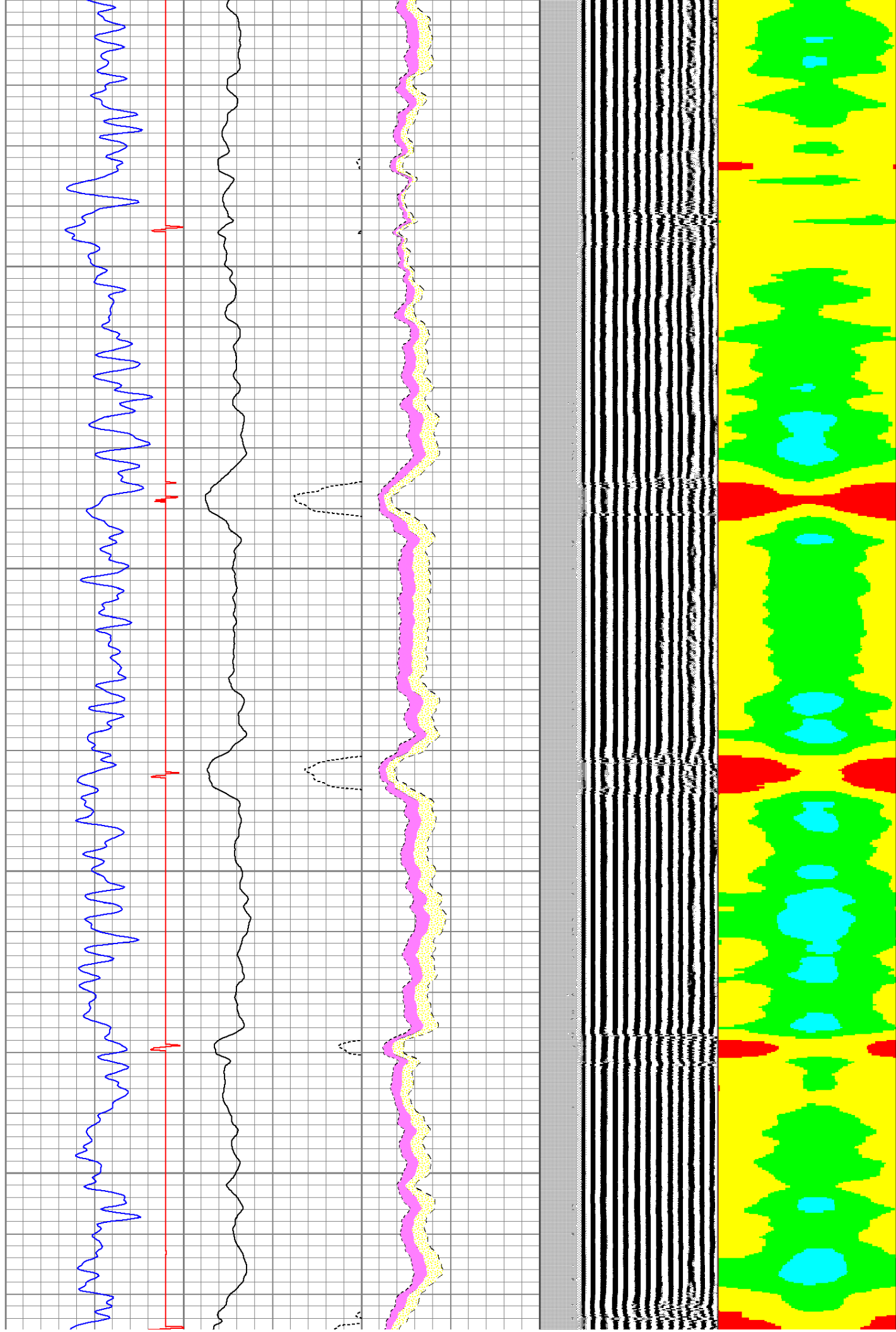
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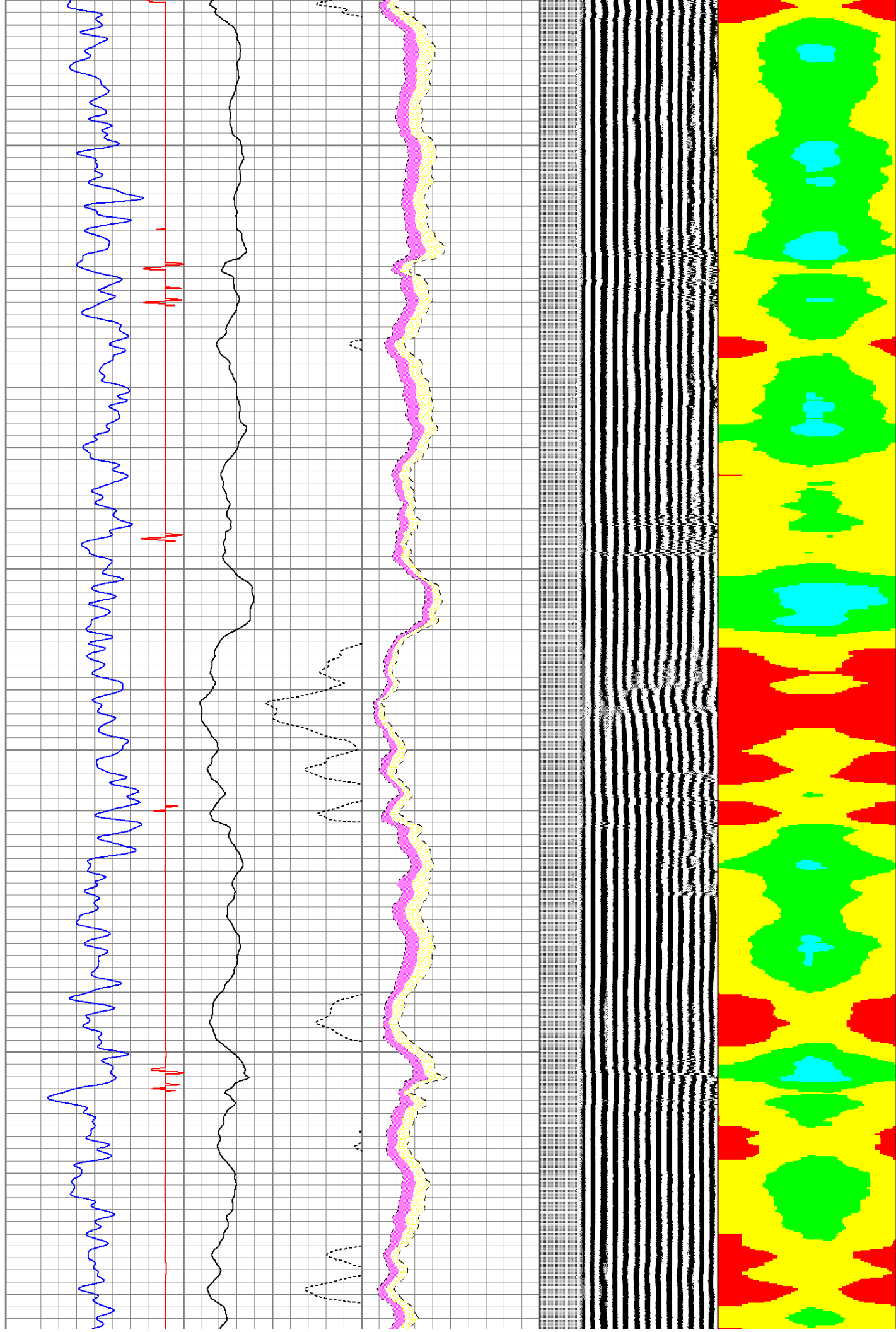
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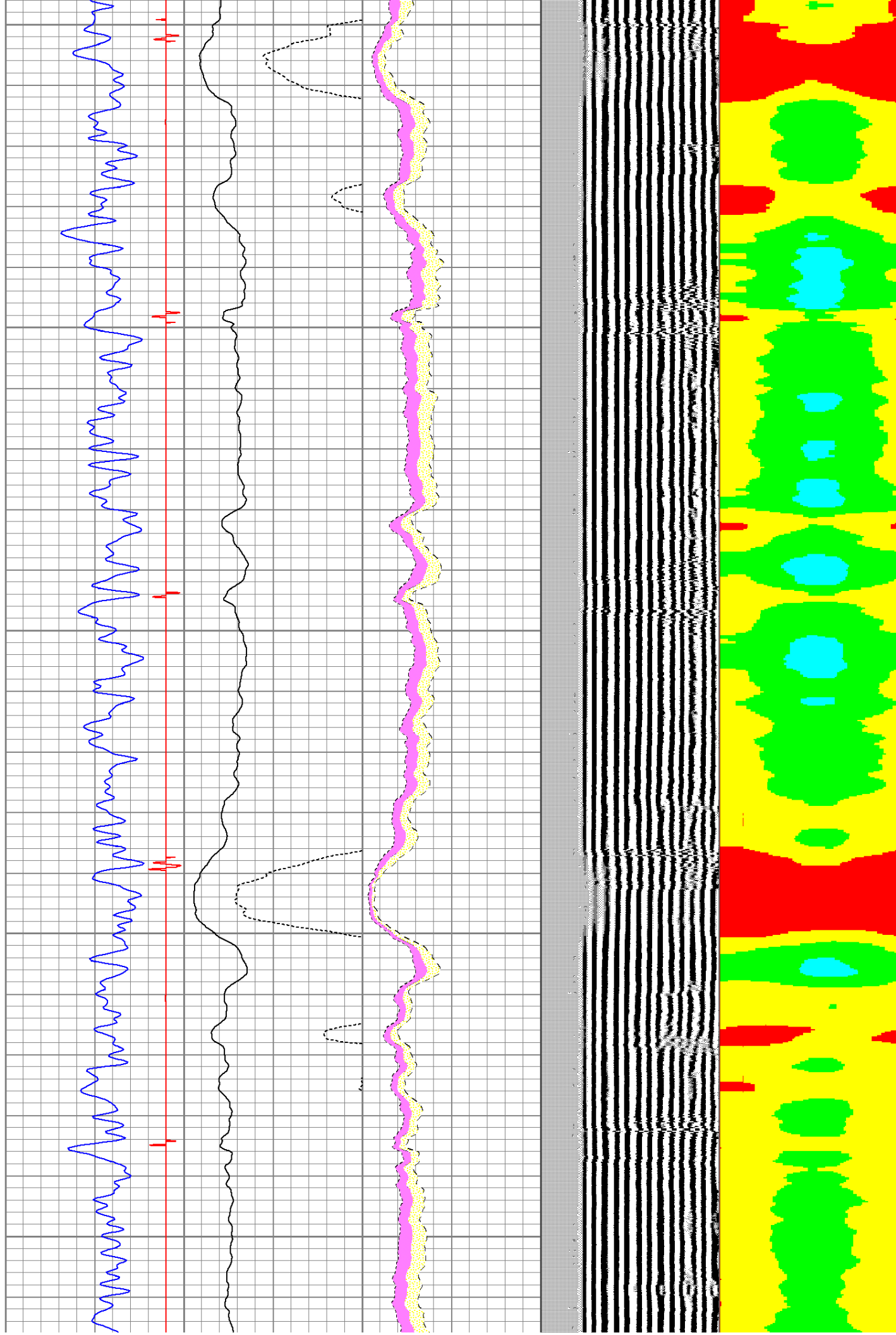
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5700

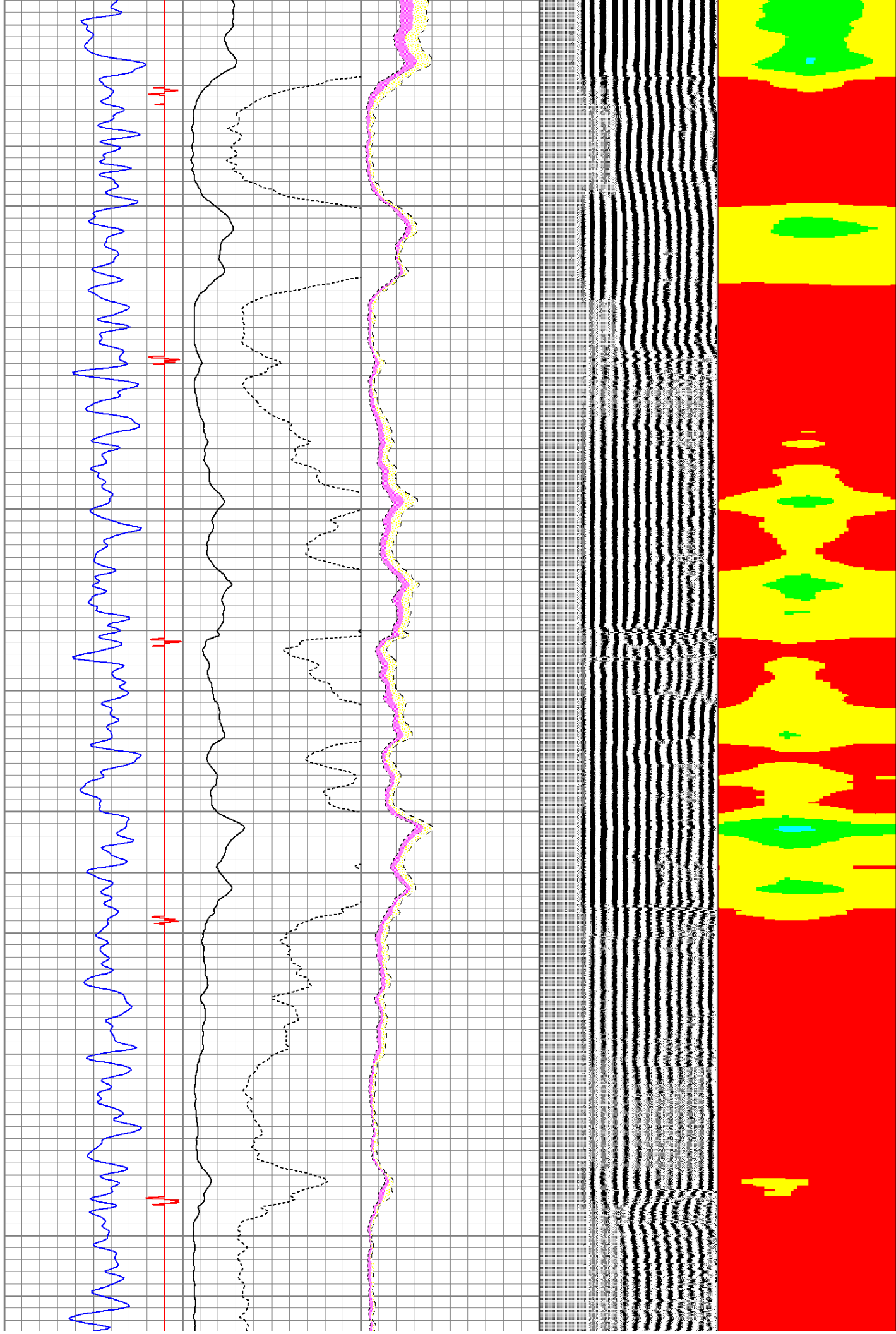
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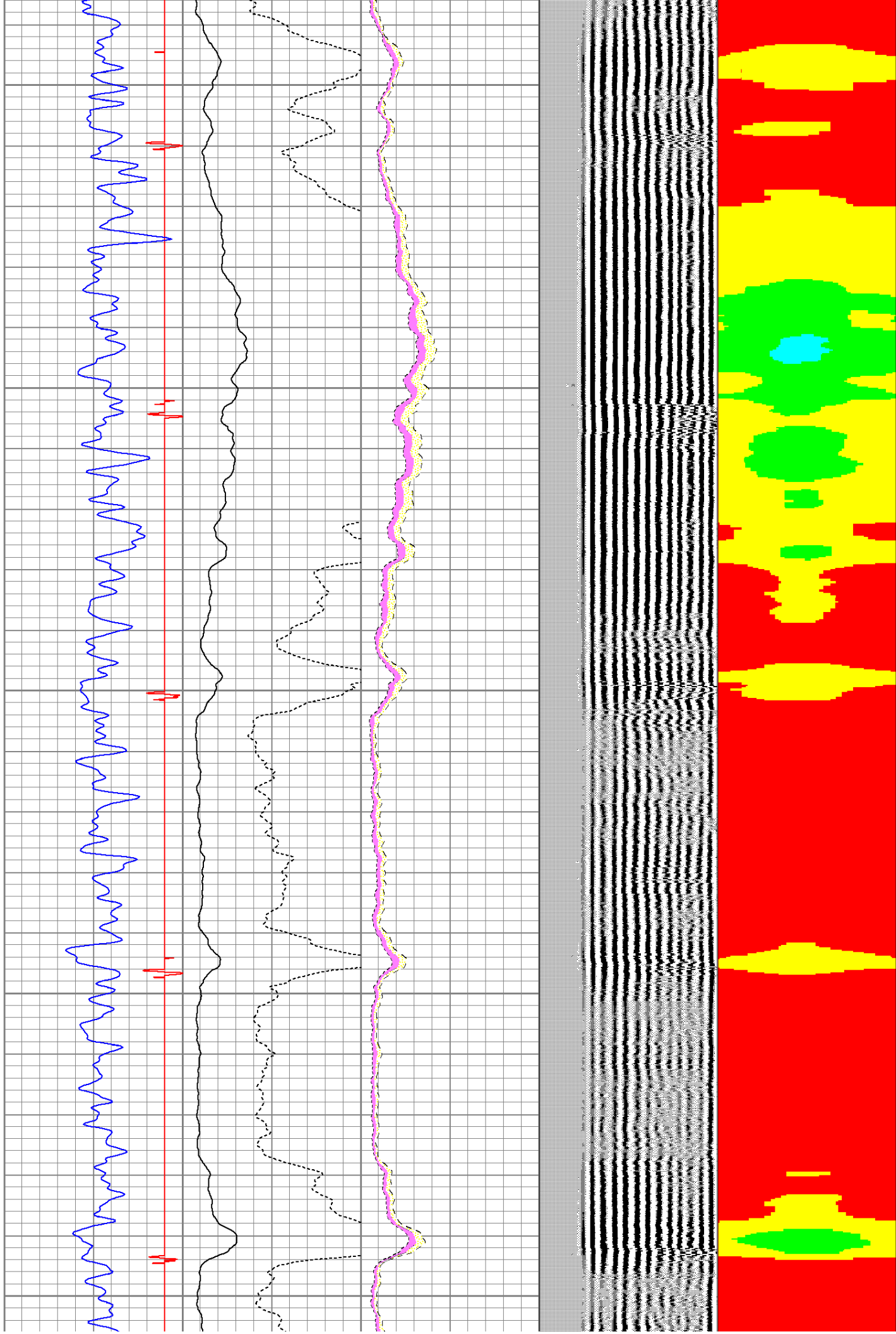
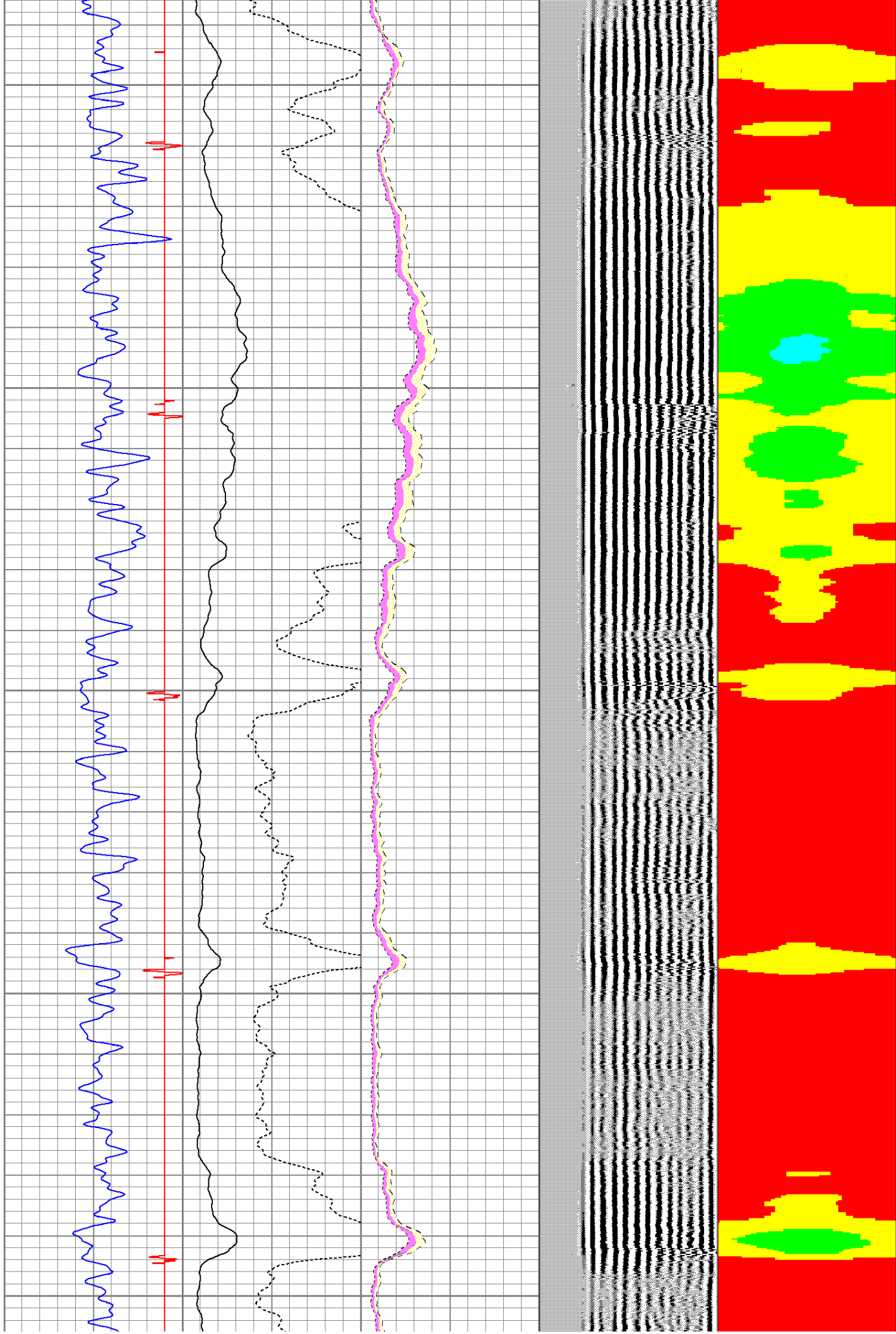
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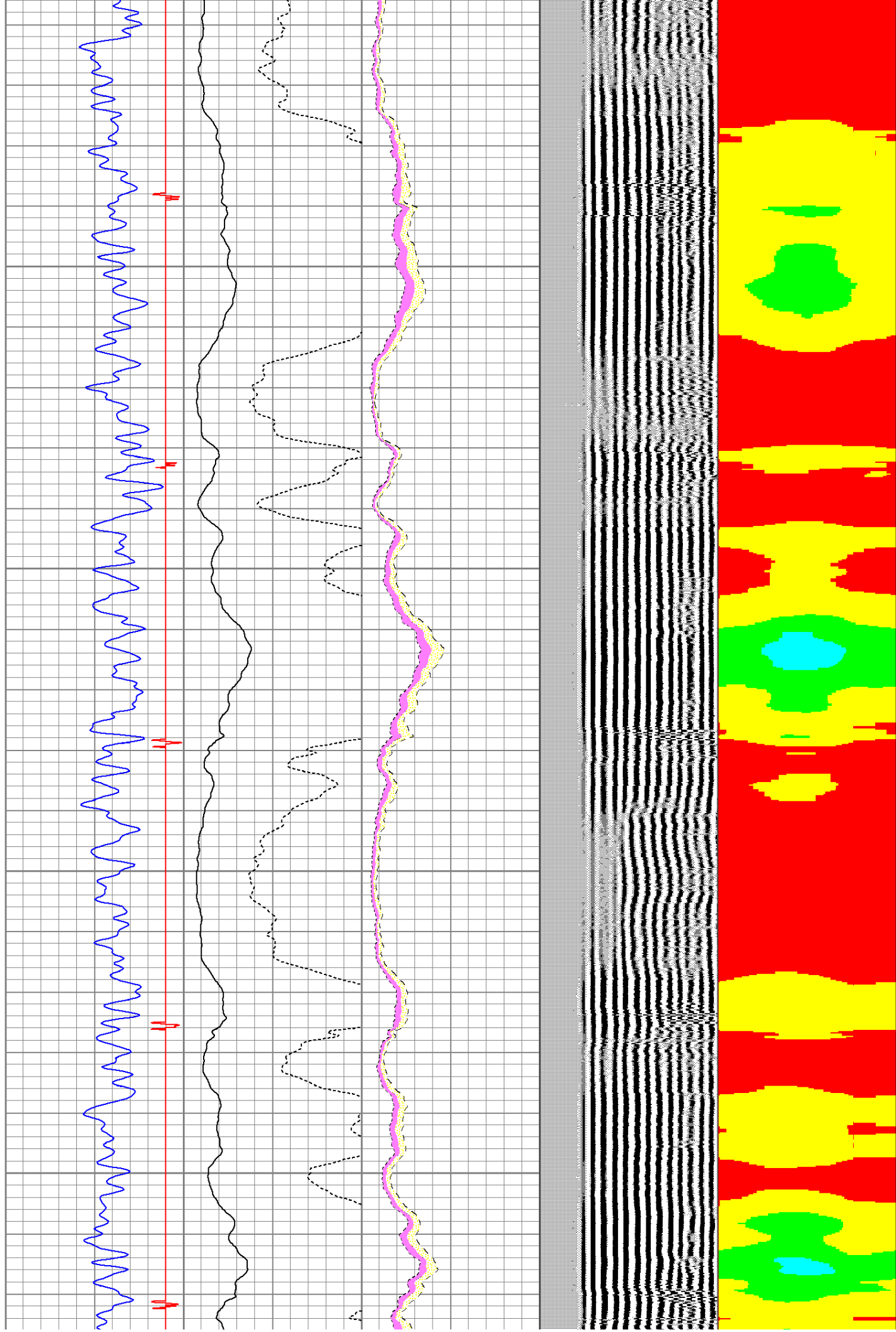
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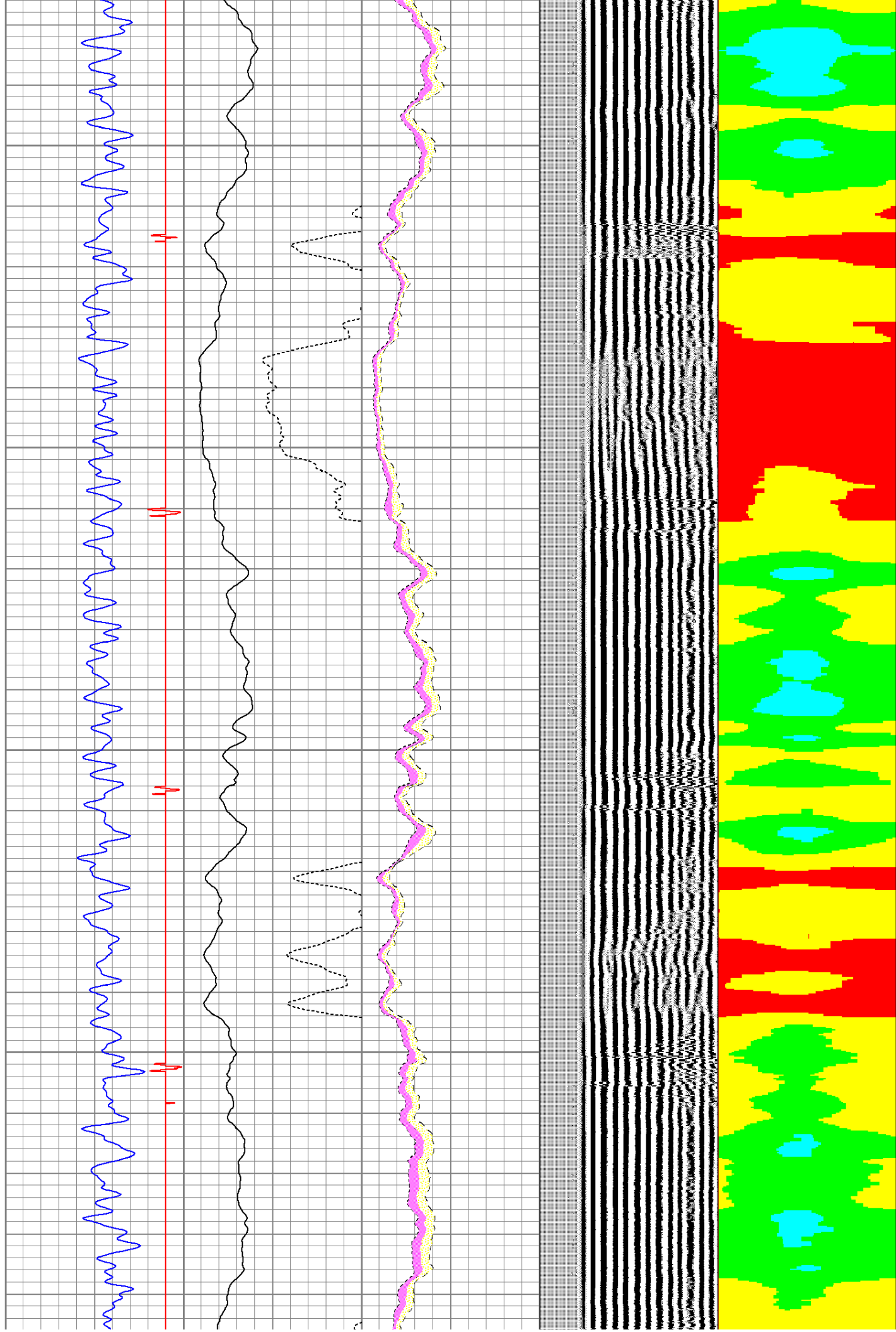
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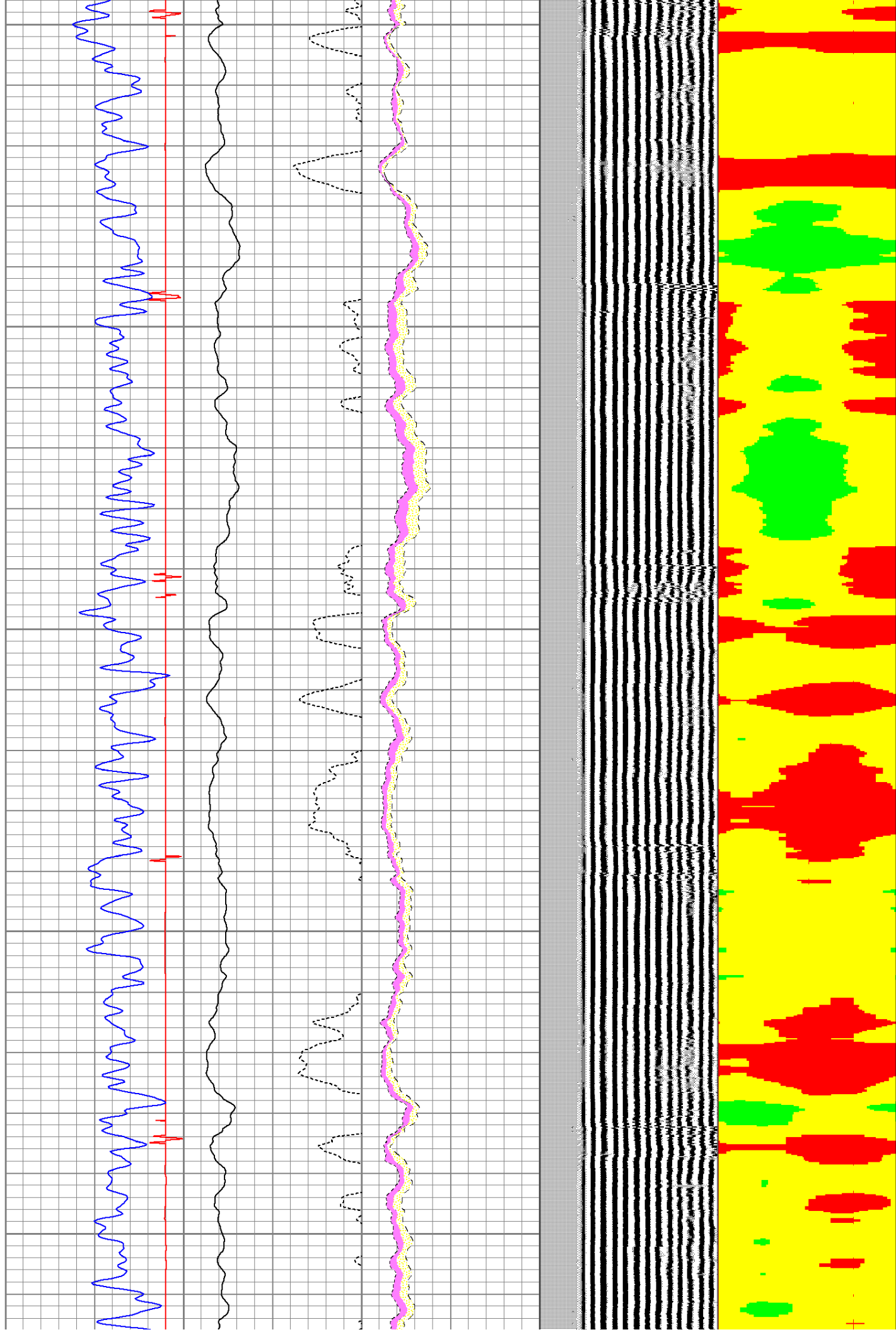
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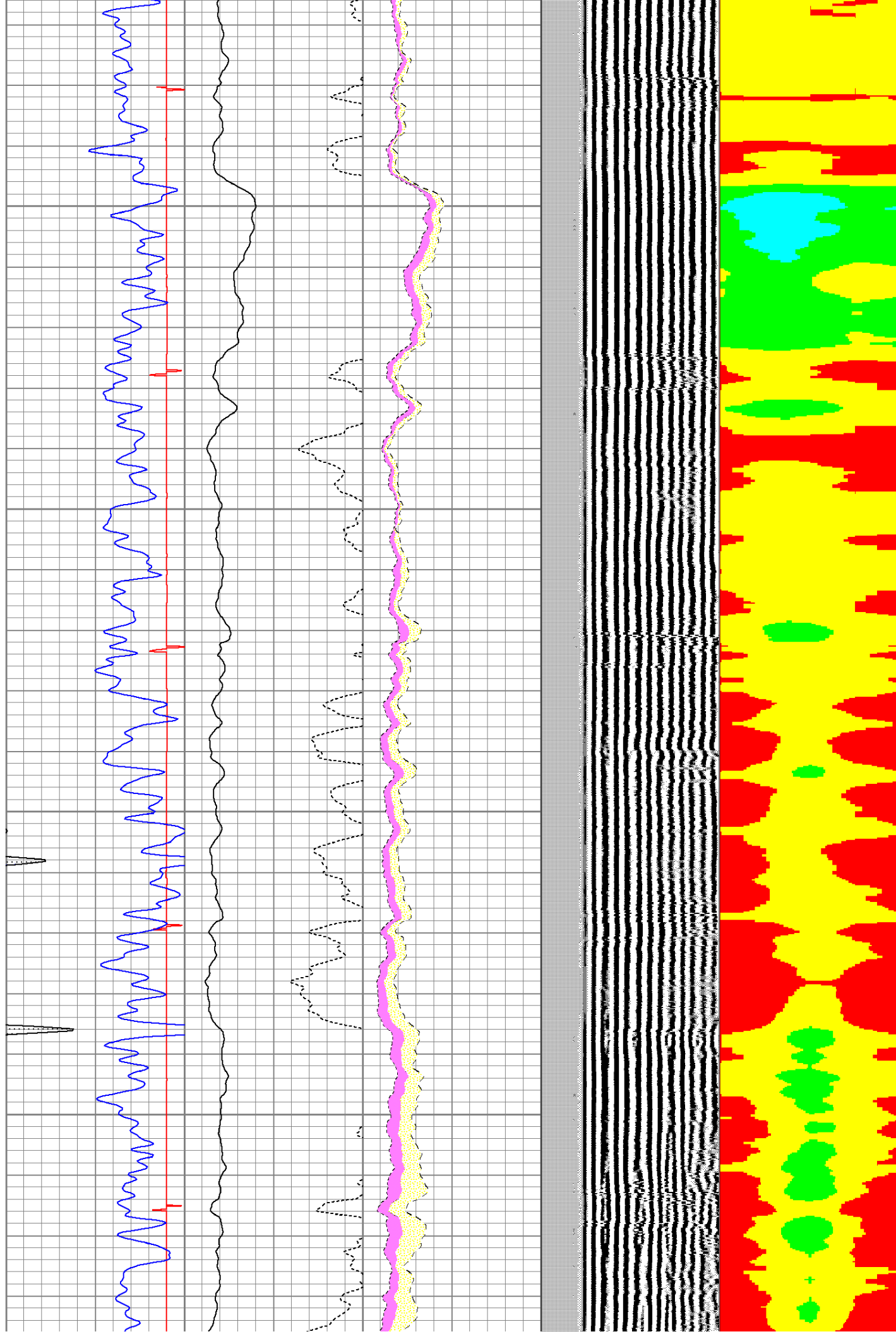
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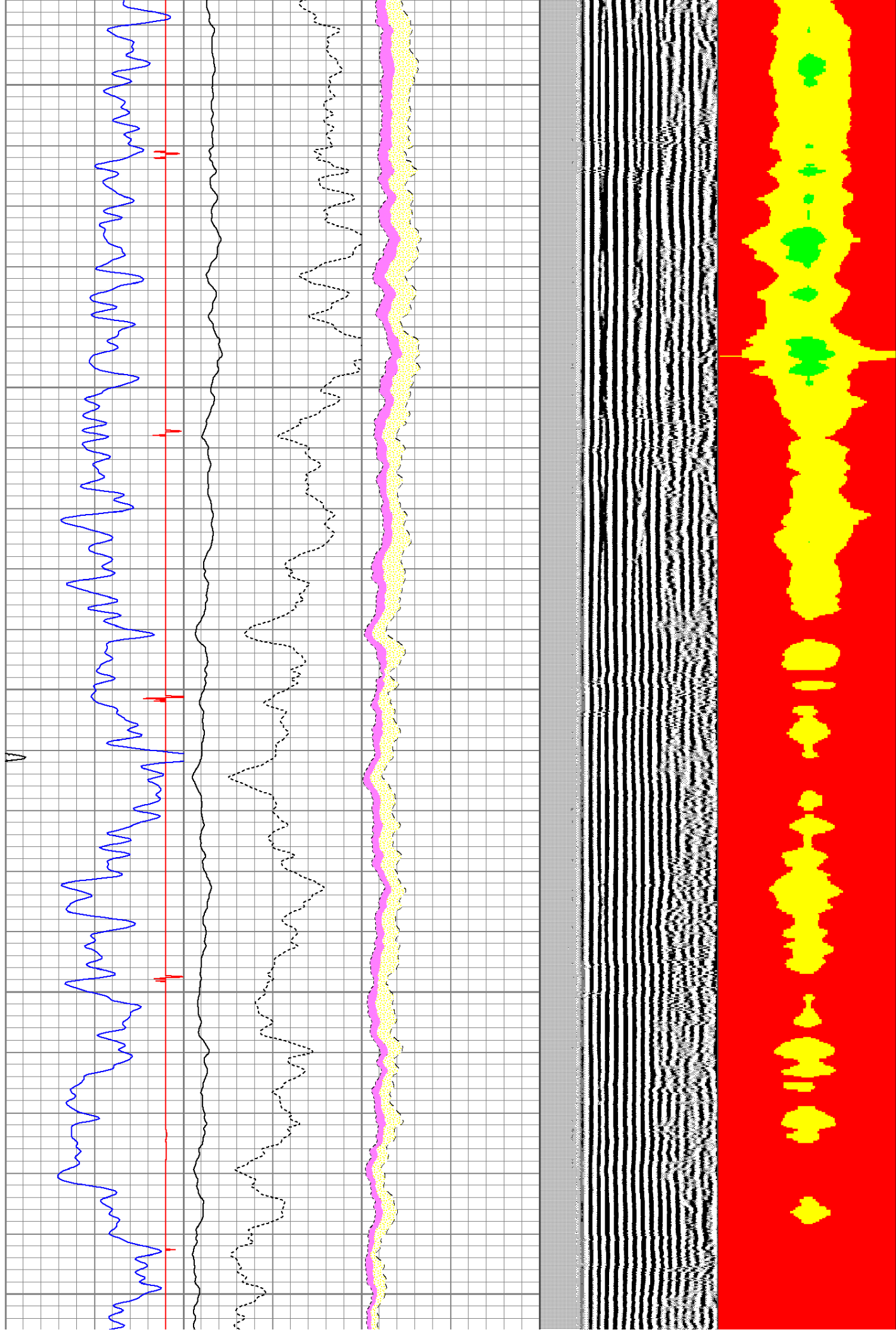
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7200



7300

7400



7500

7600

