QUAD COMBO LOG

Company BEREXCO, LLC.
Well JAGQUART #2-1
Field U.S. 83
County HASKELL State KANSAS

Company BEREXCO, LLC.

Well JAGQUART #2-1

Field U.S. 83

County HASKELL State KANSAS

Location: API # : 15-081-22251-0000

400' FSL & 830' FWL
NW - SE - SW - SW

SEC 1 TWP 29S RGE 33W

Other Services
CDL/CNL/PE
DIL/MEL/SON

Elevation
K.B. 2949
D.F. 2947
G.L. 2937

Permanent Datum GROUND LEVEL Elevation 2937
Log Measured From KELLY BUSHING 12' A.G.L.
Drilling Measured From KELLY BUSHING

Date	7/18/22		
Run Number	ONE		
Depth Driller	5750		
Depth Logger	5748		
Bottom Logged Interval	5746		
Top Log Interval	3400		
Casing Driller	8 5/8"@1680'		
Casing Logger	1680		
Bit Size	7 7/8"		
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES: 3,400 PPM	
Density / Viscosity	9.3/65		
pH / Fluid Loss	10.0/8.0		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	1.30@85F		
Rmf @ Meas. Temp	.975@85F		
Rmc @ Meas. Temp	1.56@85F		
Source of Rmf / Rmc	MEASURED		
Rm @ BHT	.837@132F		
Time Circulation Stopped	3 HOURS		
Time Logger on Bottom	8:00 A.M.		
Maximum Recorded Temperature	132F		
Equipment Number	8916		
Location	HAYS, KANSAS		
Recorded By	JEFF LUEBBERS		
Witnessed By	BRYAN BYNOG		

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Comments

THANK YOU FOR USING ELI WIRELINE, HAYS, KS. (785) 628-6395

DIRECTIONS:

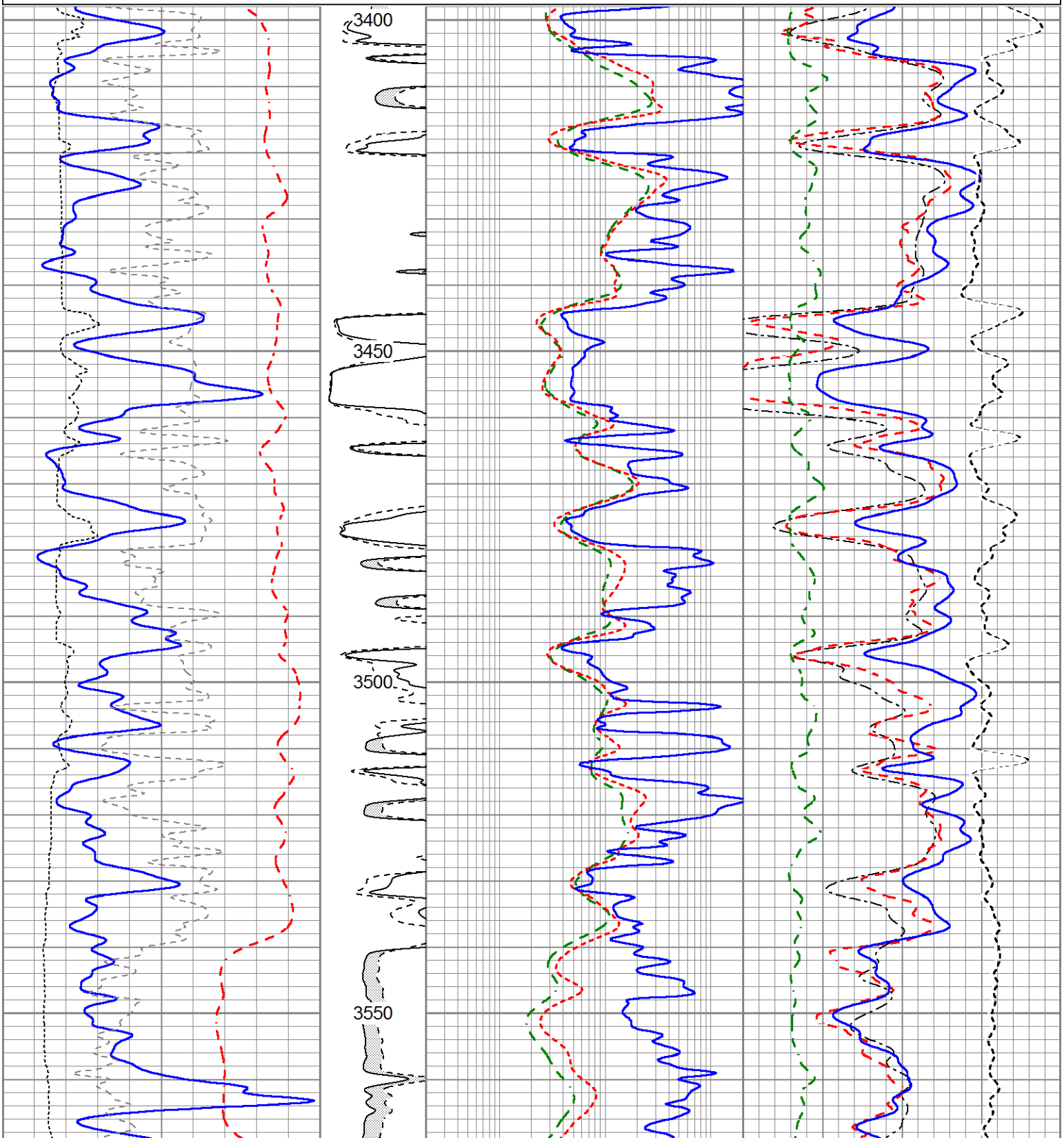
SUBLETTE, KS., N. TO (HWY 83 & 160 JUNCTION), 1W., 1S., E. INTO

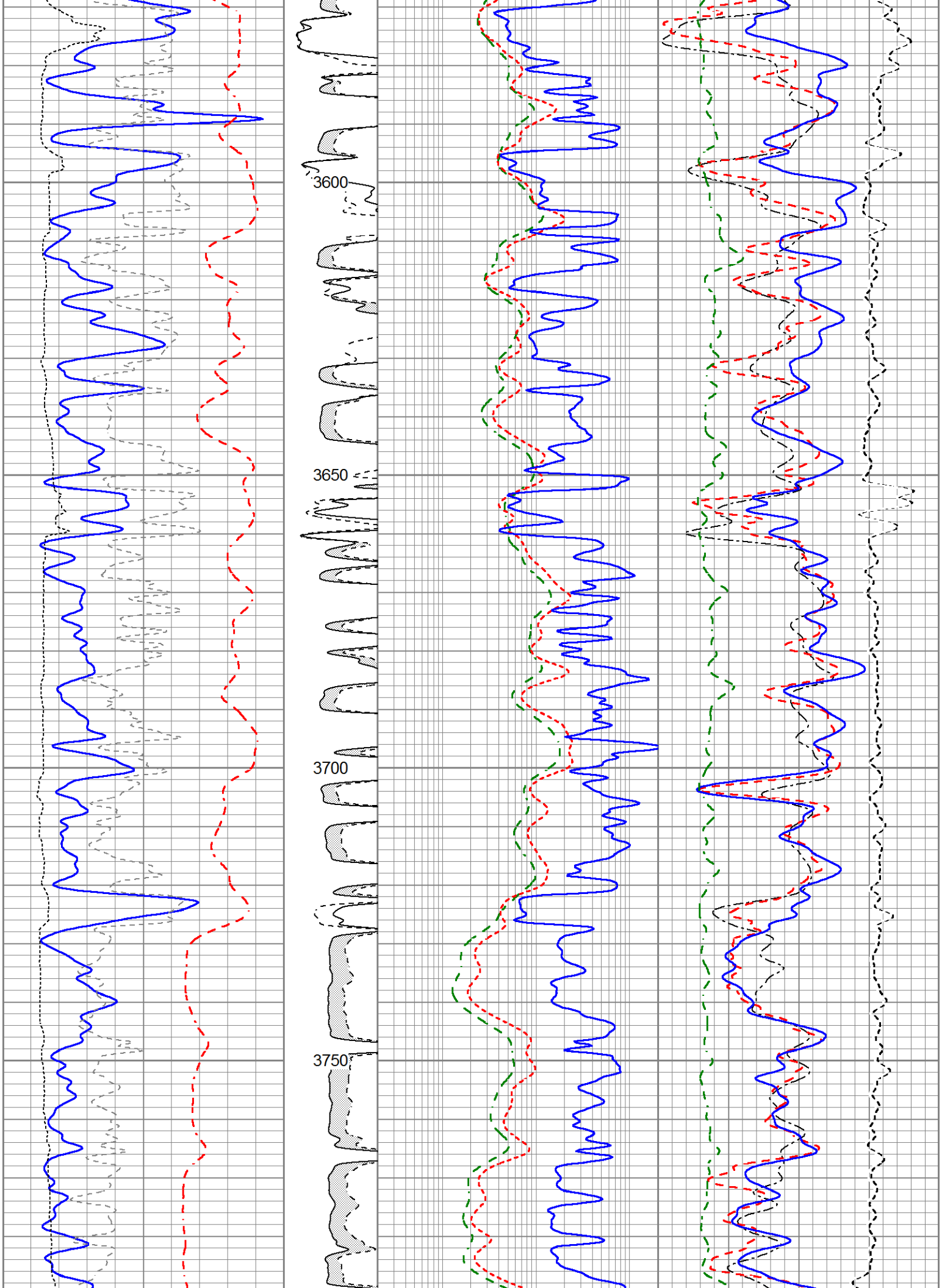
MAIN SECTION

Database File	6714pe.db
Dataset Pathname	pass3.1L
Presentation Format	obrcompcol
Dataset Creation	Mon Jul 18 13:14:39 2022
Charted by	Depth in Feet scaled 1:240

0 Gamma Ray (GAPI) 150	MEL15 (Ohm-m) 0 20	0.2 Deep Resistivity (Ohm-m) 200
-100 SP (mV) 100		0.2 Medium Resistivity (Ohm-m) 200
-200 RxoRt 100		0.2 Shallow Resistivity (Ohm-m) 200
6 DCAL (in) 16	MEL20 (Ohm-m) 0 20	

30 Sonic Porosity (pu) -10	
30 CN Porosity (pu) -10	
30 Density Porosity (pu) -10	
0 PE 20	
RHOC -0.25 (g/cc) 0.25	

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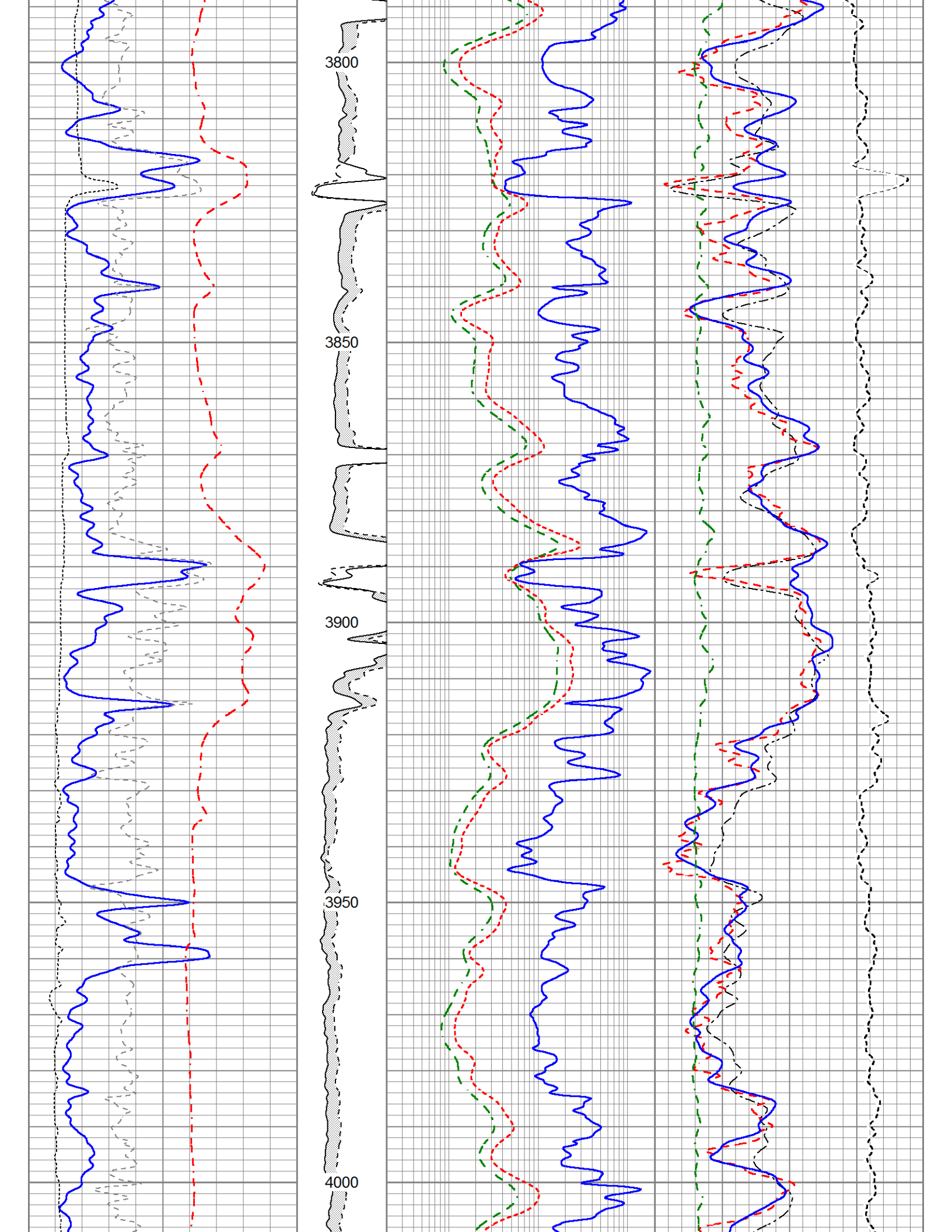
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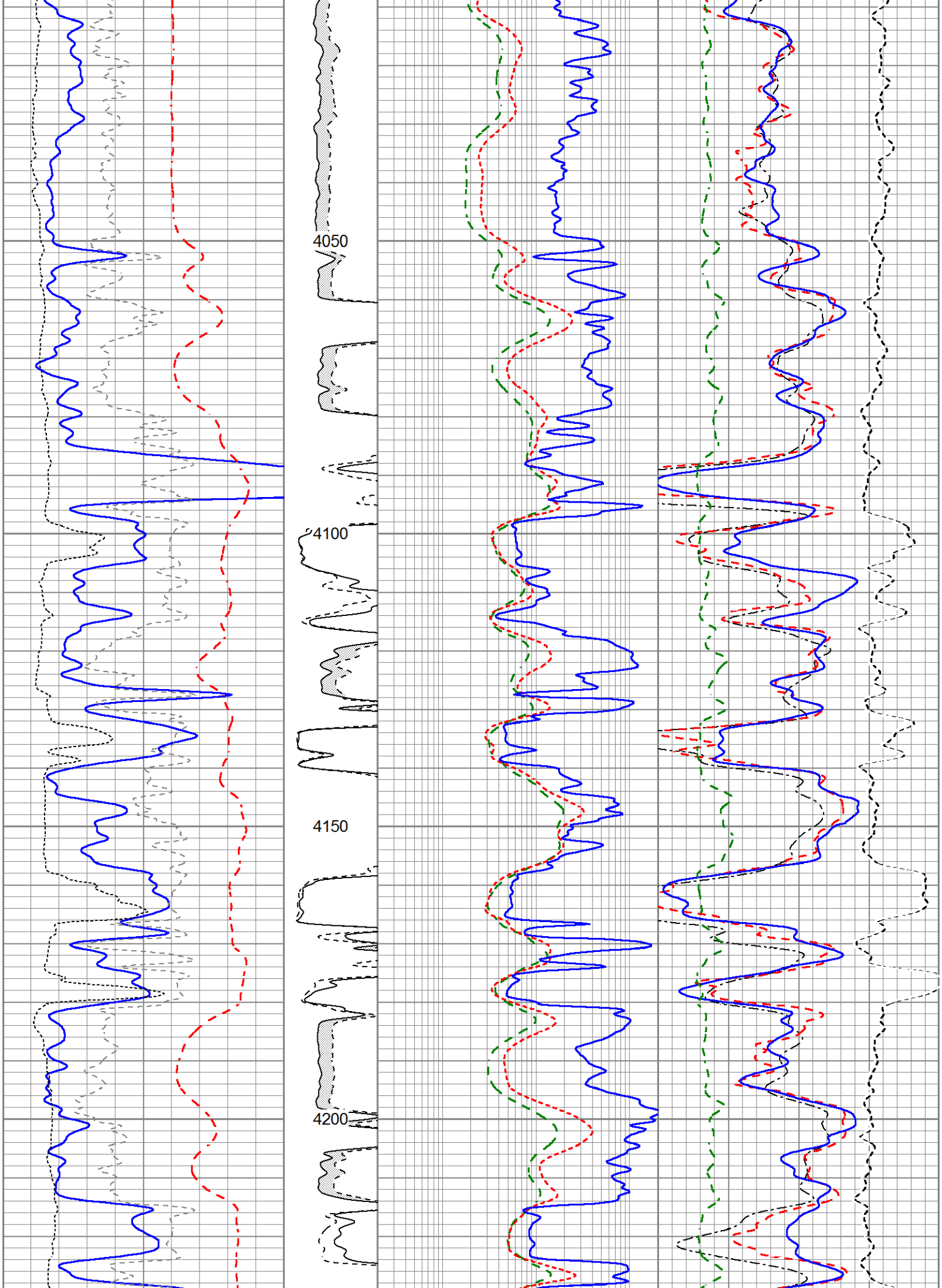
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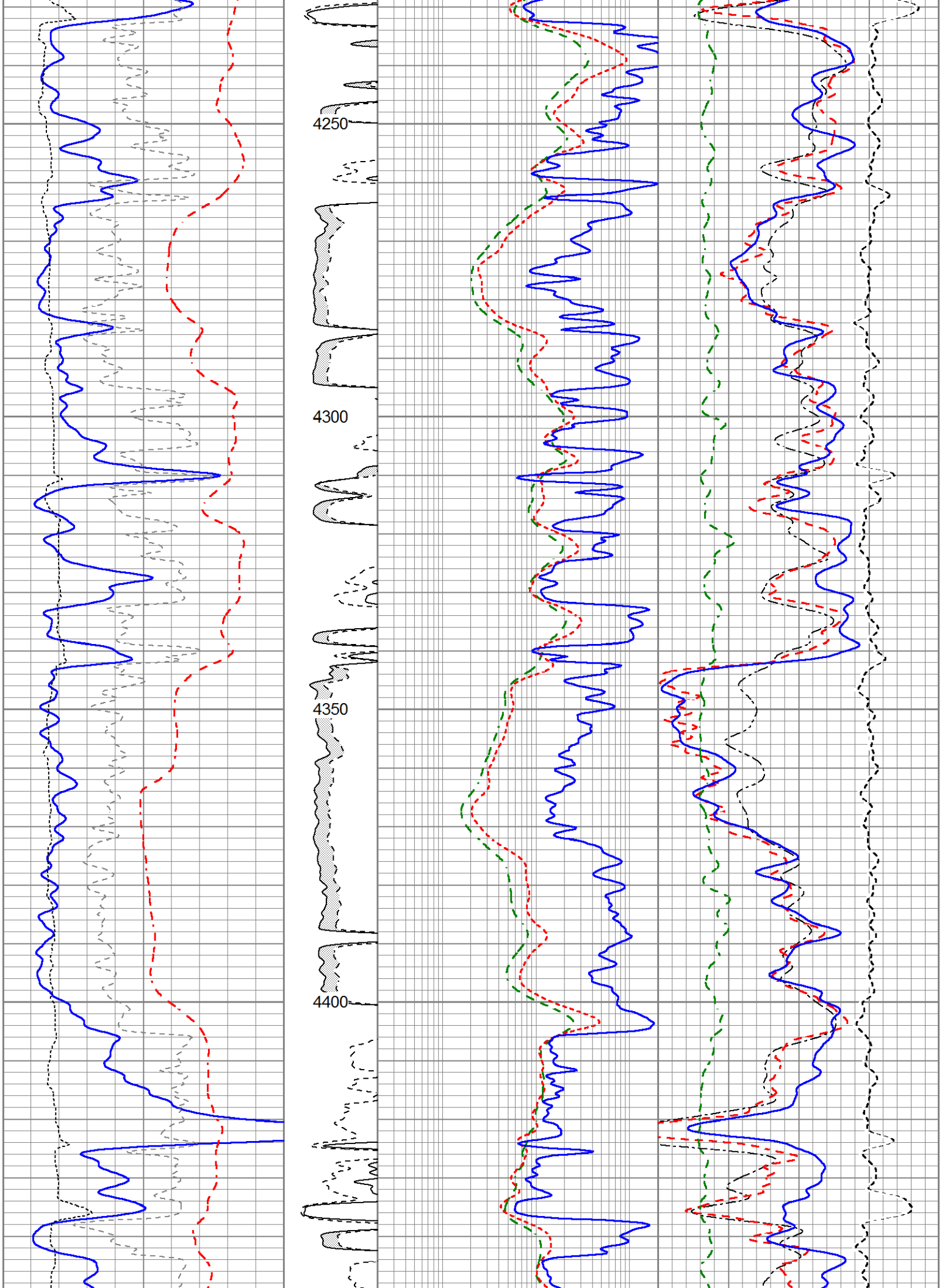
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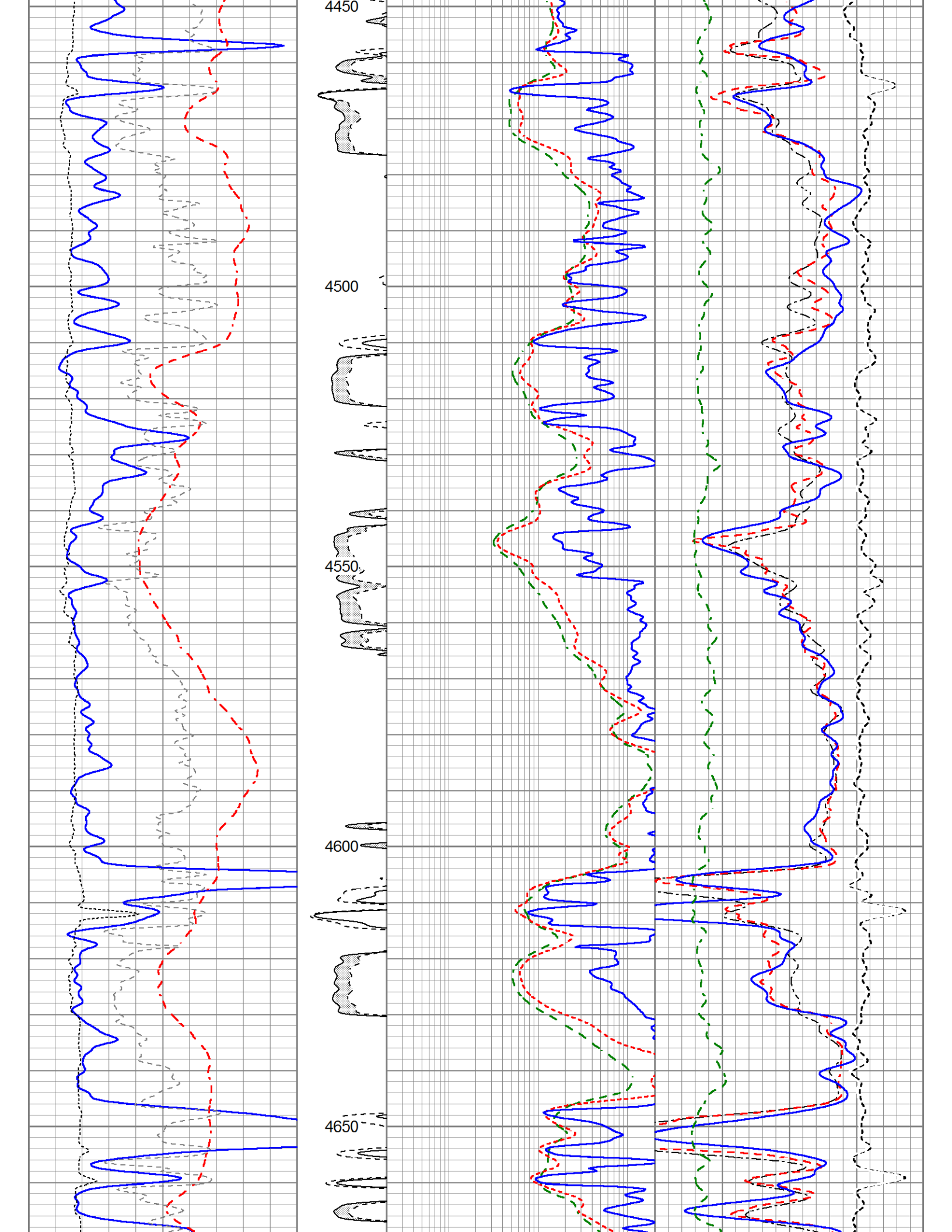
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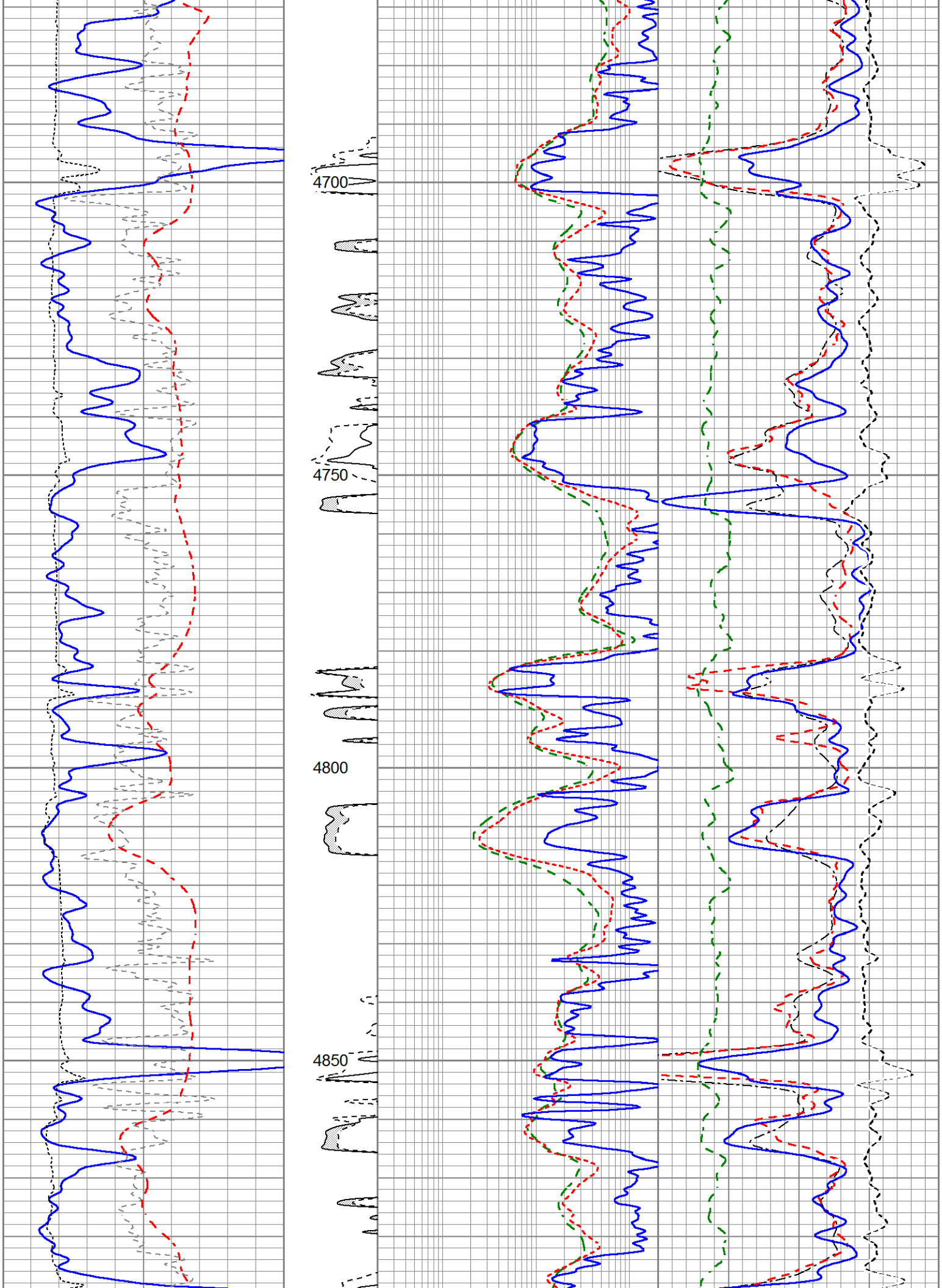
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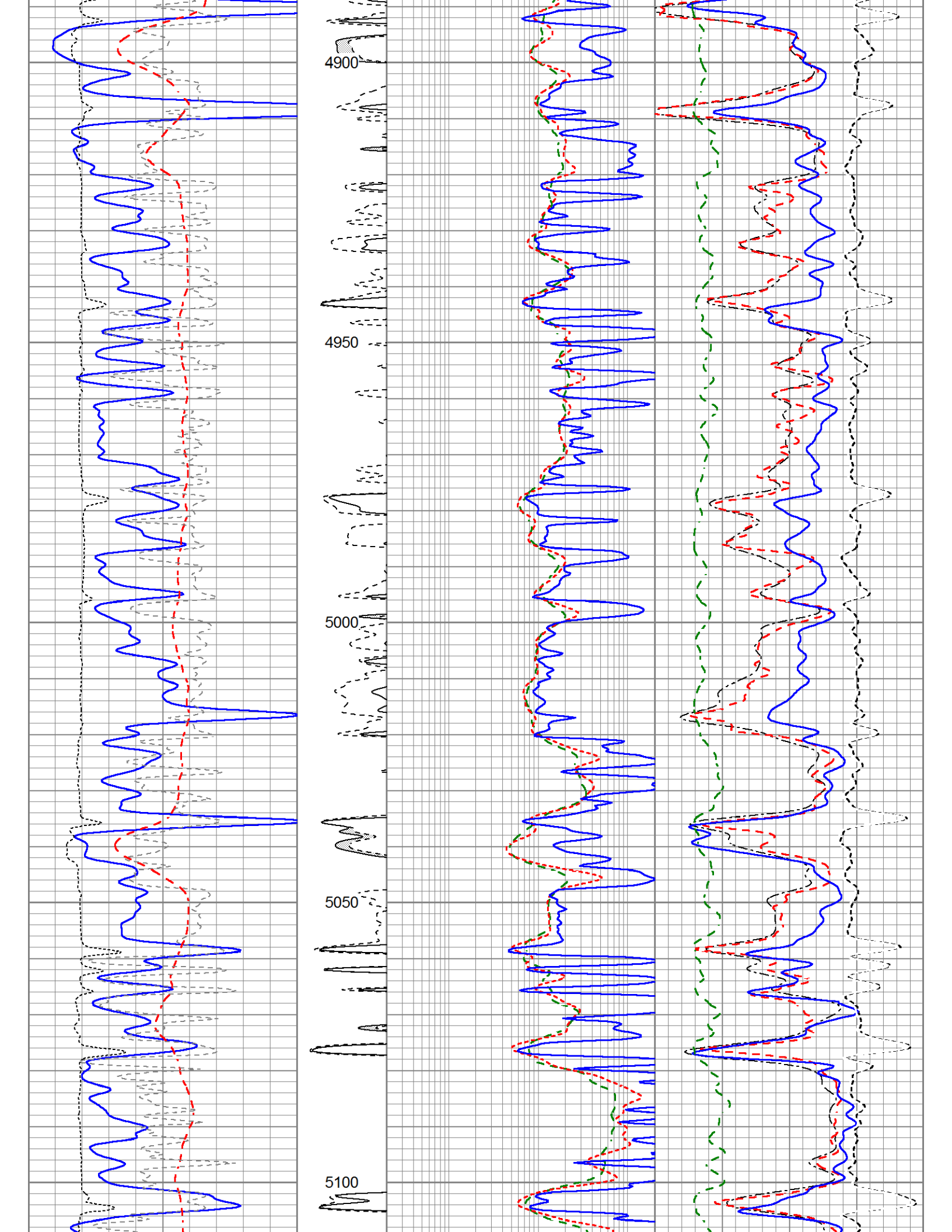
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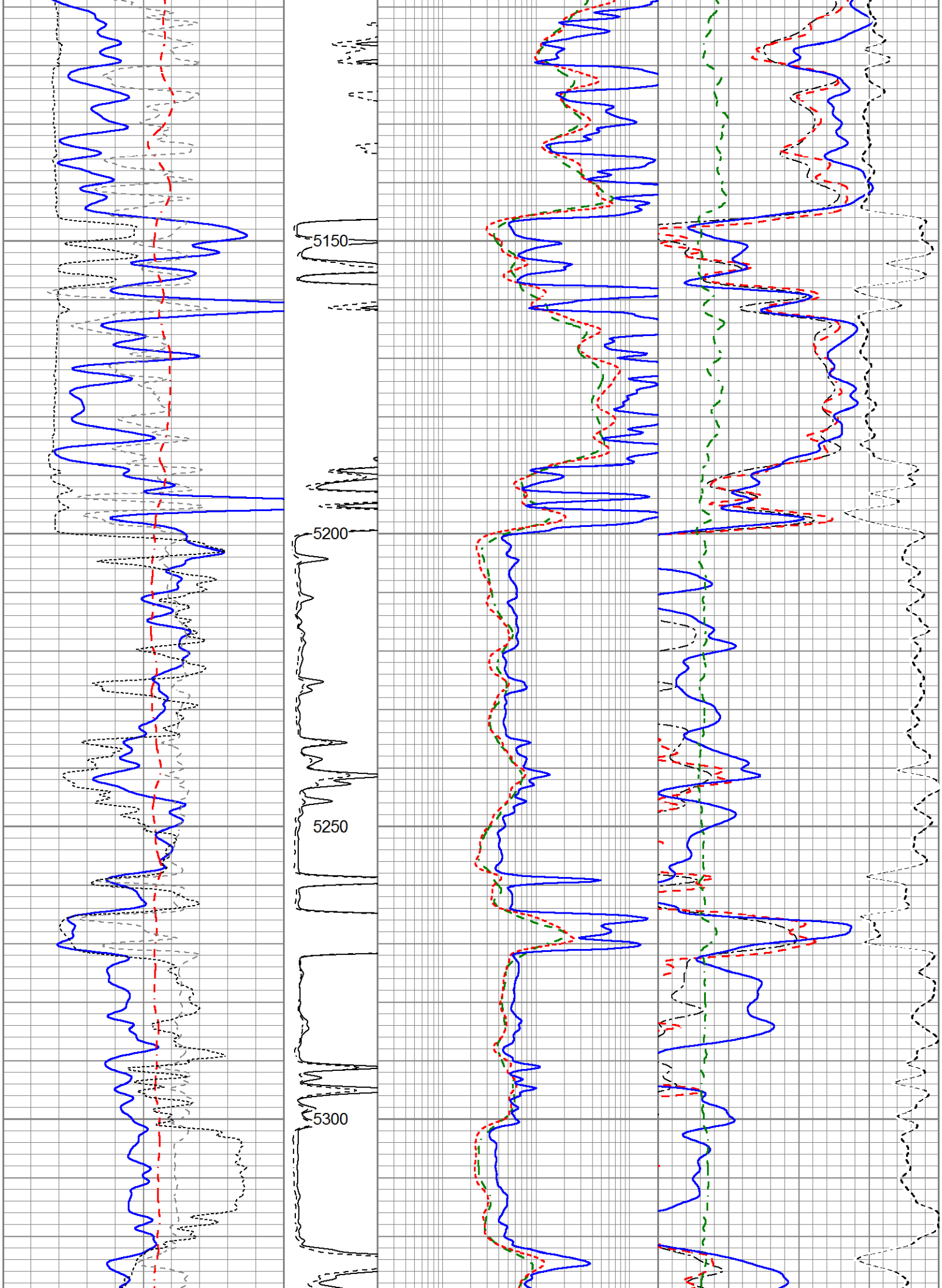
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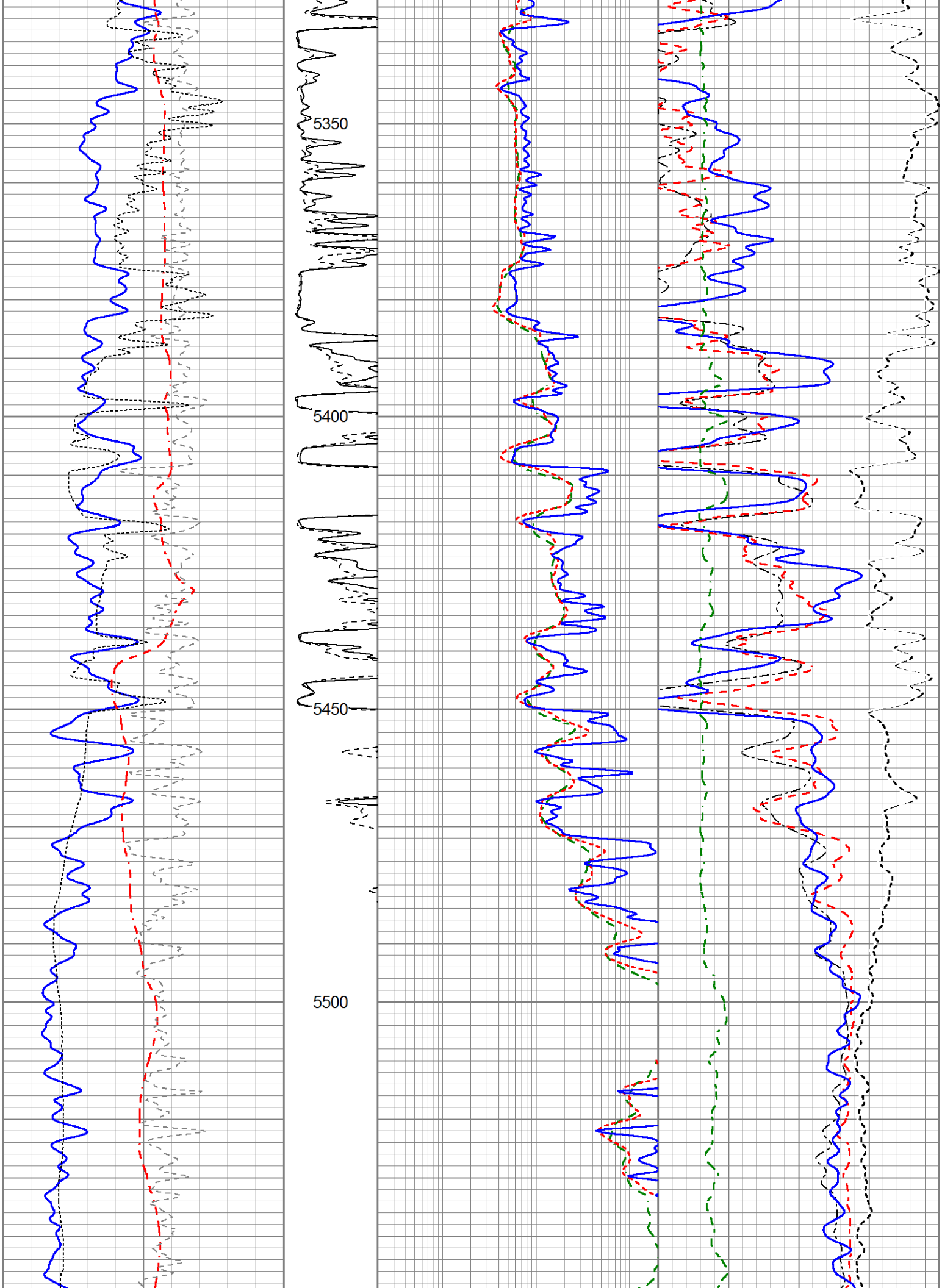
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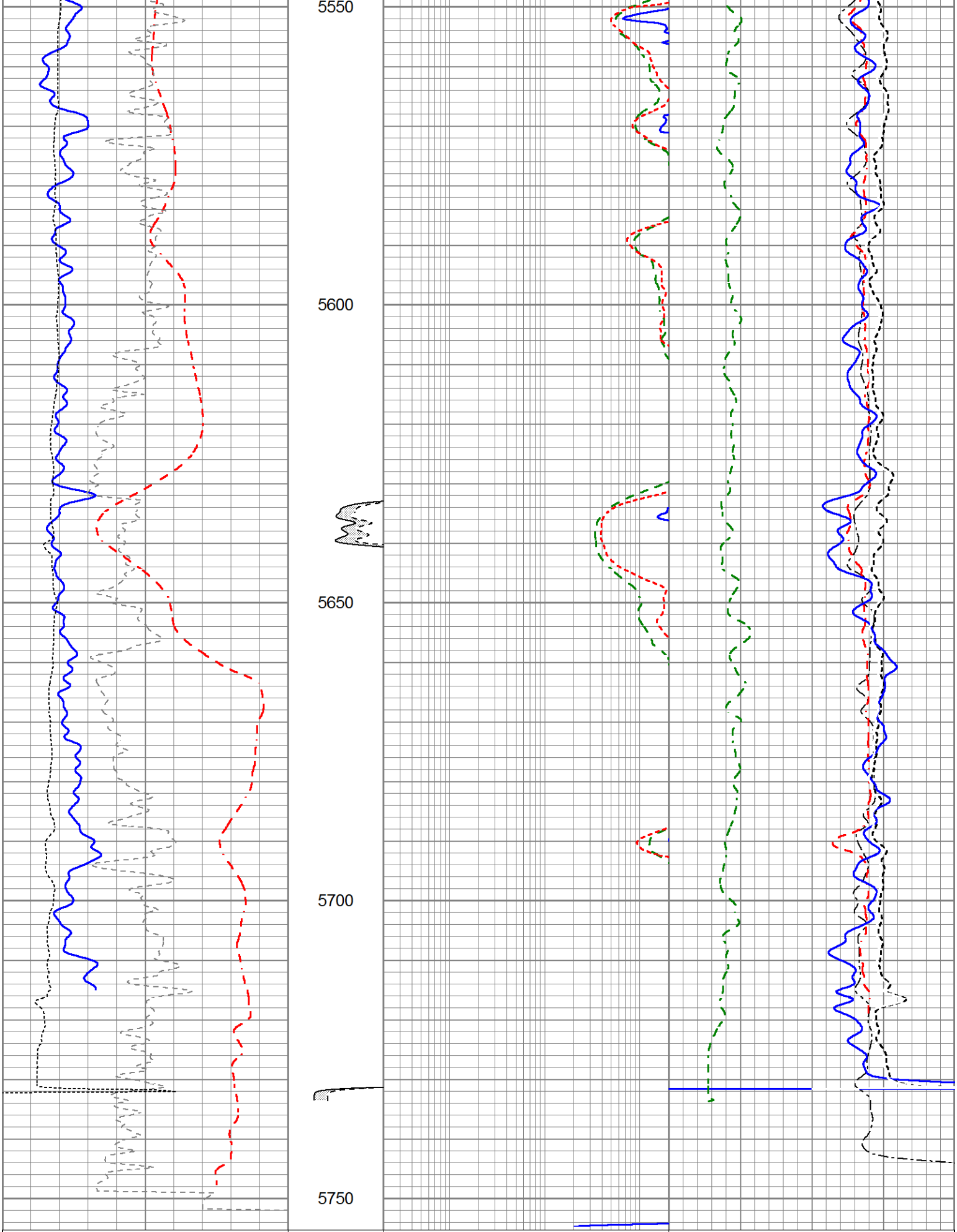
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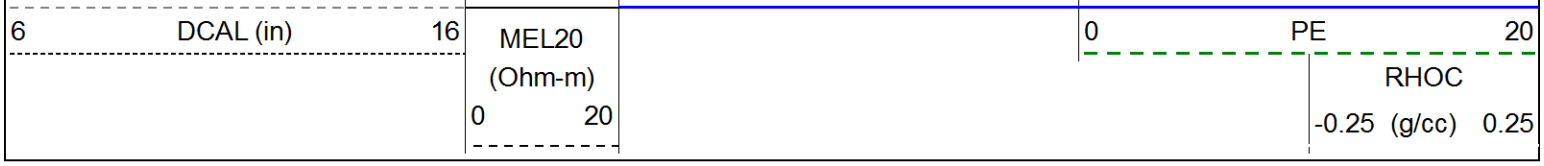
6
DCAL (in)
16
MEL20
(Ohm-m)
0
20
0
PE
20
RHOC
-0.25
(g/cc)
0.25