



MICRO LOG

Company BEREXCO, LLC.

Well STONE #5-19

Field IVANHOE EXTENSION

County FINNEY State KANSAS

Location: API #: 15-055-22611-0000

530' FNL & 395' FEL
SW - NE - NE - NE

SEC 19 TWP 26S RGE 33W

Permanent Datum GROUND LEVEL Elevation 2914
Log Measured From KELLY BUSHING 13' A.G.L.
Drilling Measured From KELLY BUSHING

Other Services
CDL/CNL/PE
DIL

Elevation

K.B. 2927
D.F. 2925
G.L. 2914

Date 8/2/24

Run Number TWO

Depth Driller 5300

Depth Logger 5304

Bottom Logged Interval 5302

Top Log Interval 2500

Casing Driller 8.675@1739

Casing Logger 1740

Bit Size 7.785

Type Fluid in Hole CHEMICAL MUD

Density / Viscosity 9.3/44

pH / Fluid Loss 10.5/8.8

Source of Sample FLOWLINE

Rm @ Meas. Temp .900@82F

Rmf @ Meas. Temp .675@82F

Rmc @ Meas. Temp 1.08@82F

Source of Rmf / Rmc MEASUREMENT

Rm @ BHT .568@130F

Time Circulation Stopped 5 HOURS

Time Logger on Bottom 12:30 P.M.

Maximum Recorded Temperature 130F

Equipment Number 922339

Location HAYS, KANSAS

Recorded By JEFF LUEBBERS

Witnessed By PETE VOLLMER

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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.

15-055-22611-0000

Comments

THANK YOU FOR USING ELI WIRELINE HAYS. KANSAS (785) 628-6395
DIRECTIONS

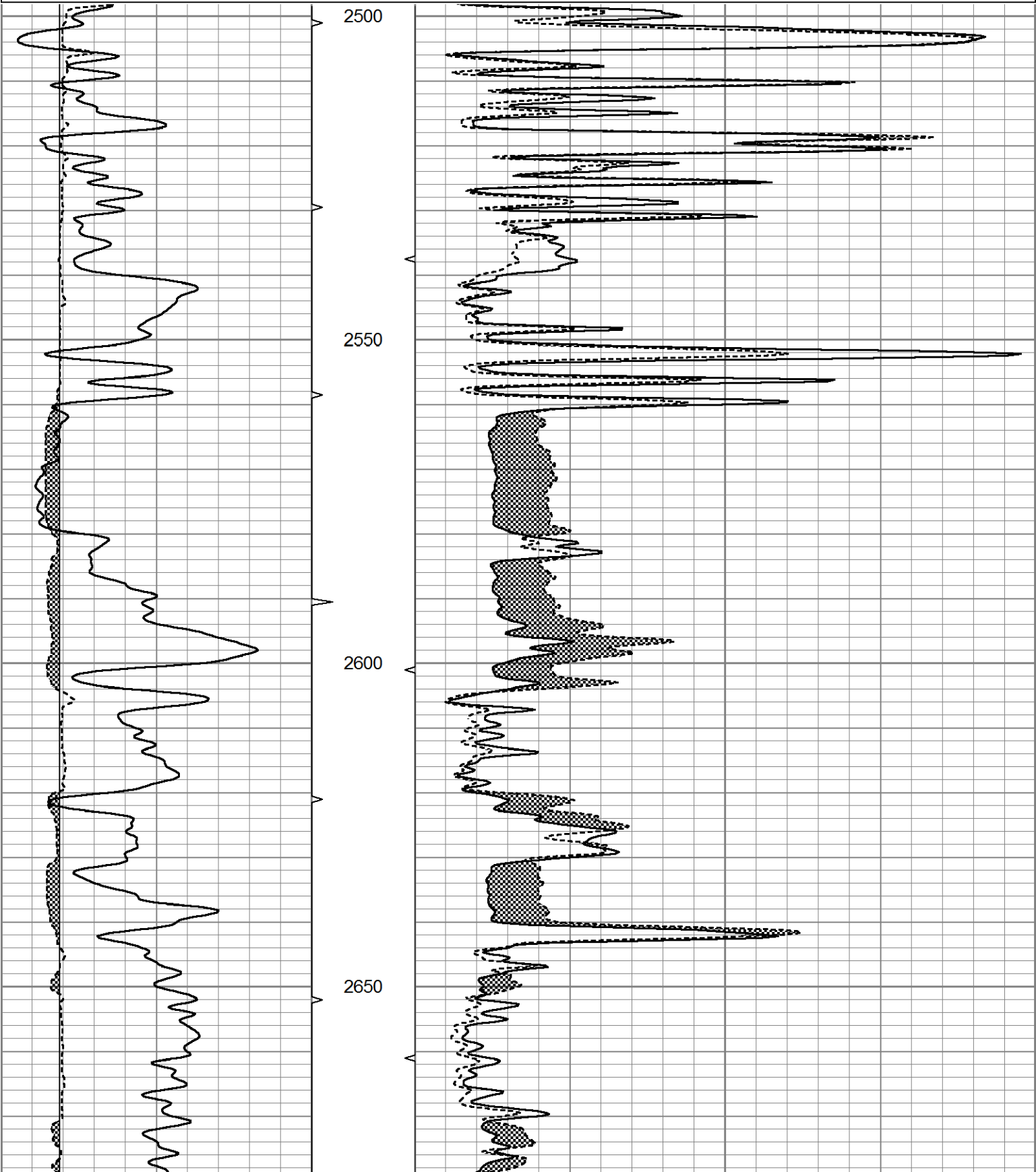
GARDEN CITY, KS., 12S. ON HWY 83 TO BIG TV TOWER, 5 1/4W. ON "TV RD.", S. INTO

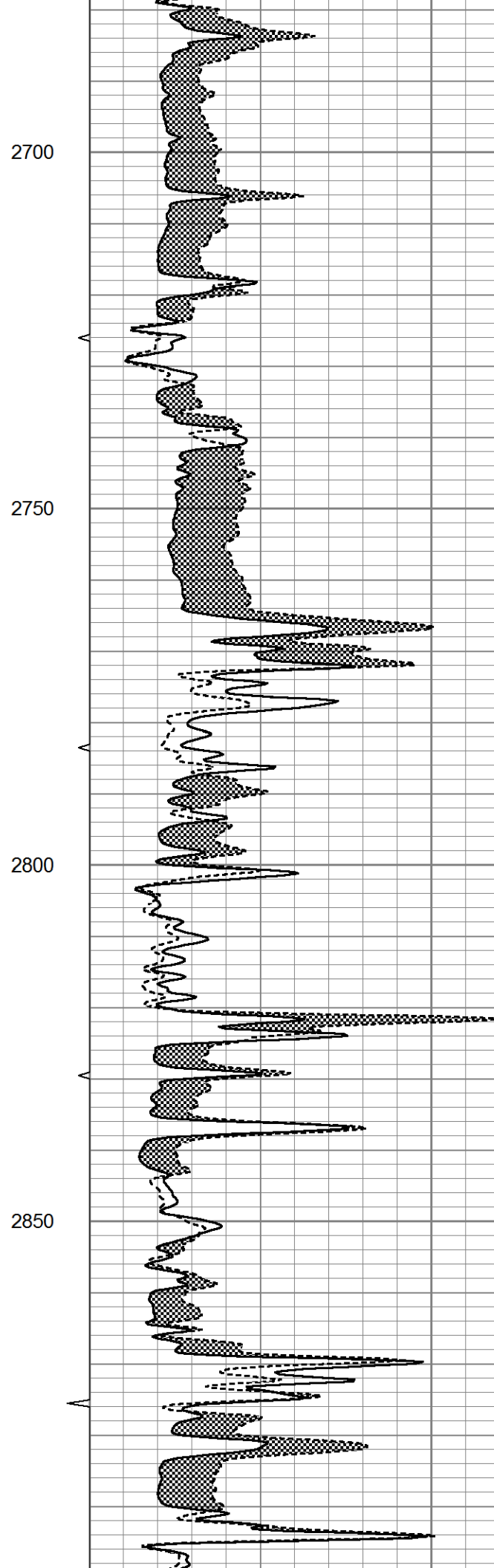
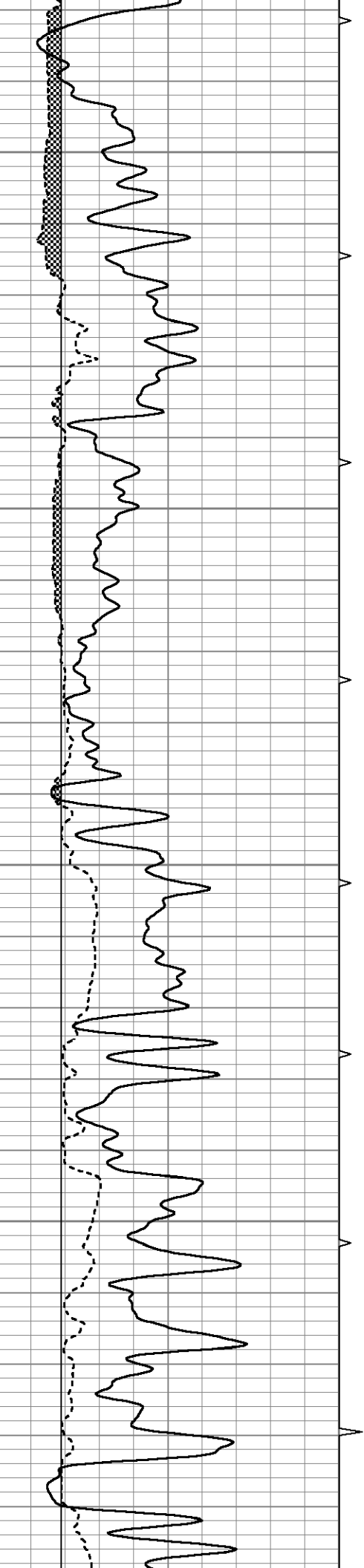


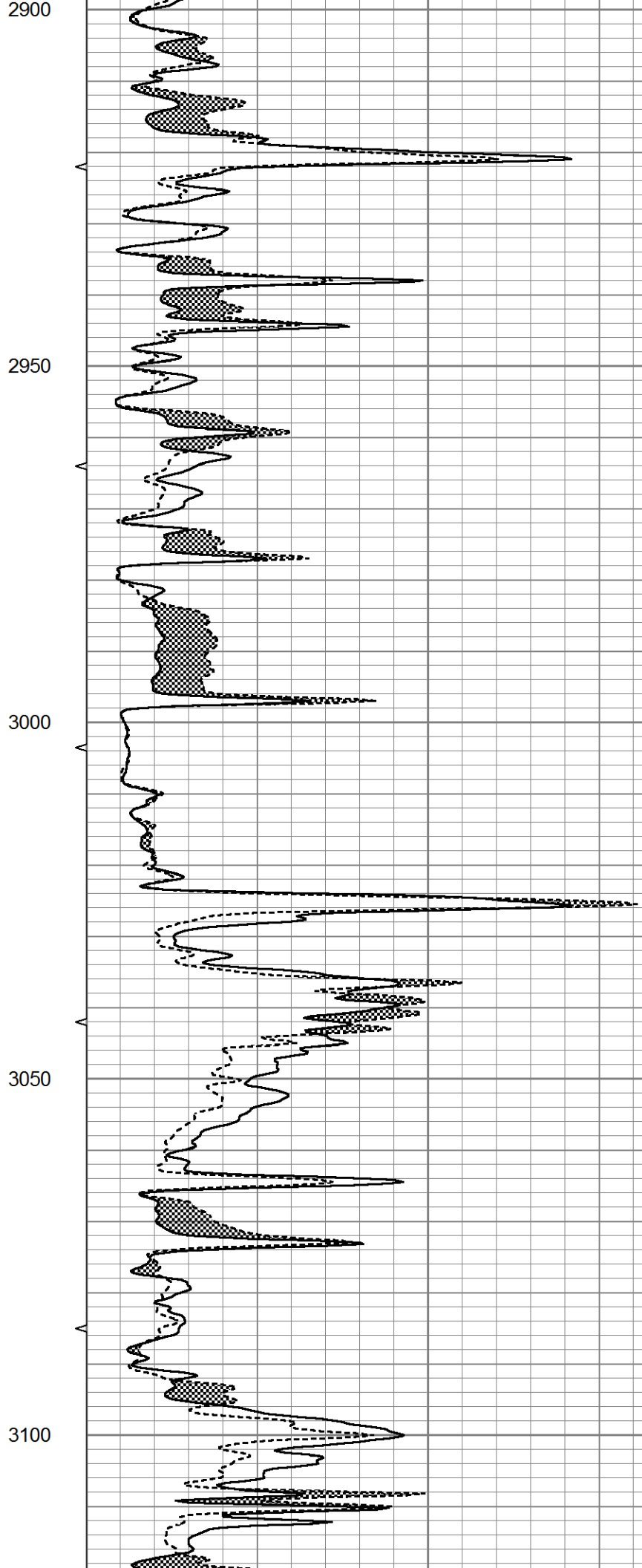
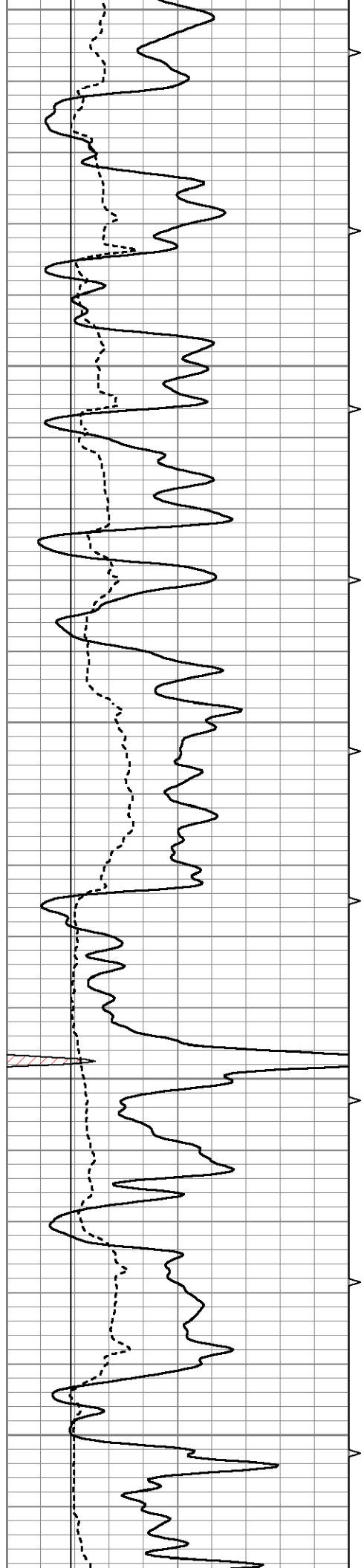
MAIN SECTION

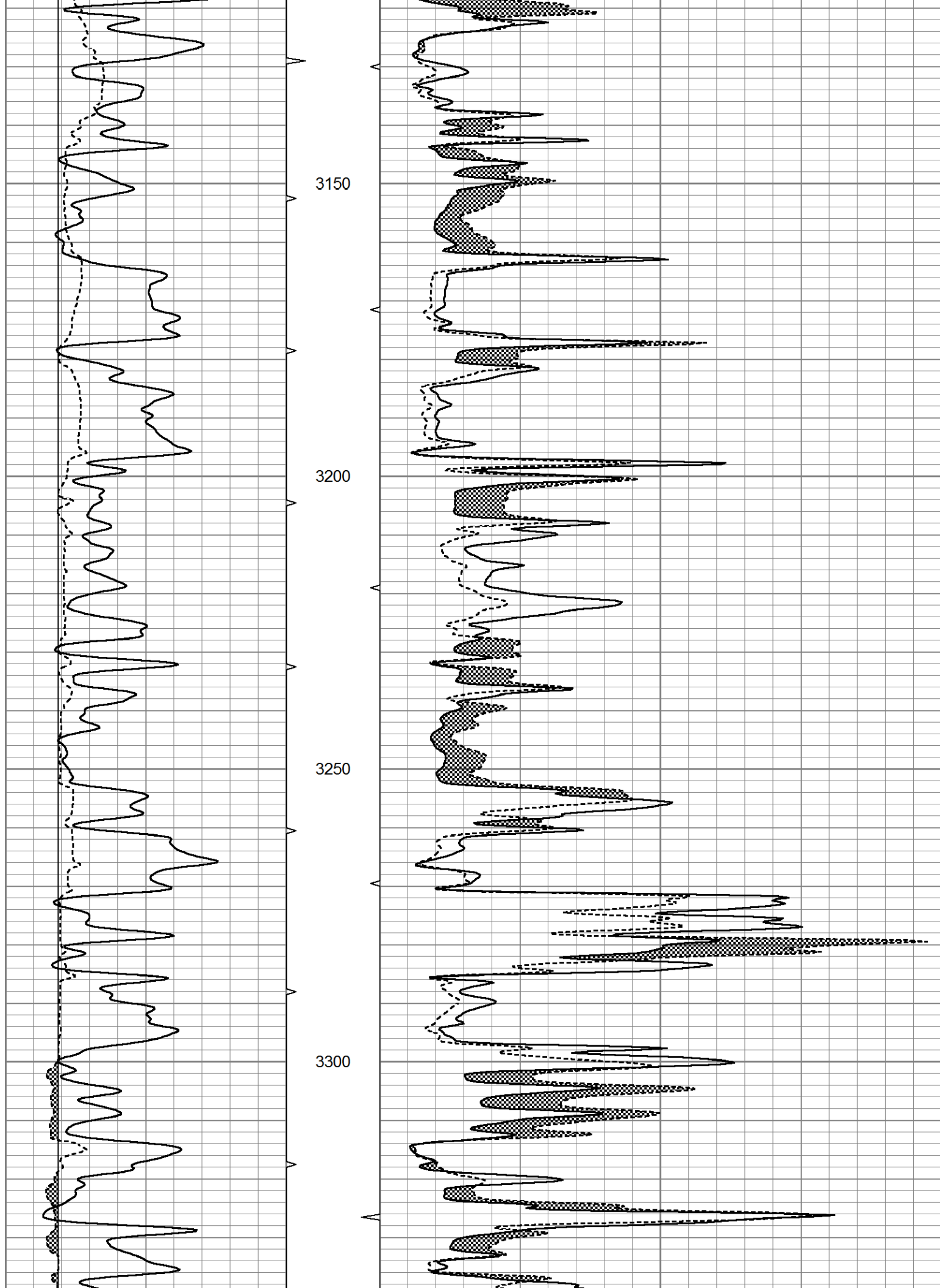
Database File	8727pe.db
Dataset Pathname	pass6.3
Presentation Format	micro
Dataset Creation	Fri Aug 02 14:41:48 2024
Charted by	Depth in Feet scaled 1:240

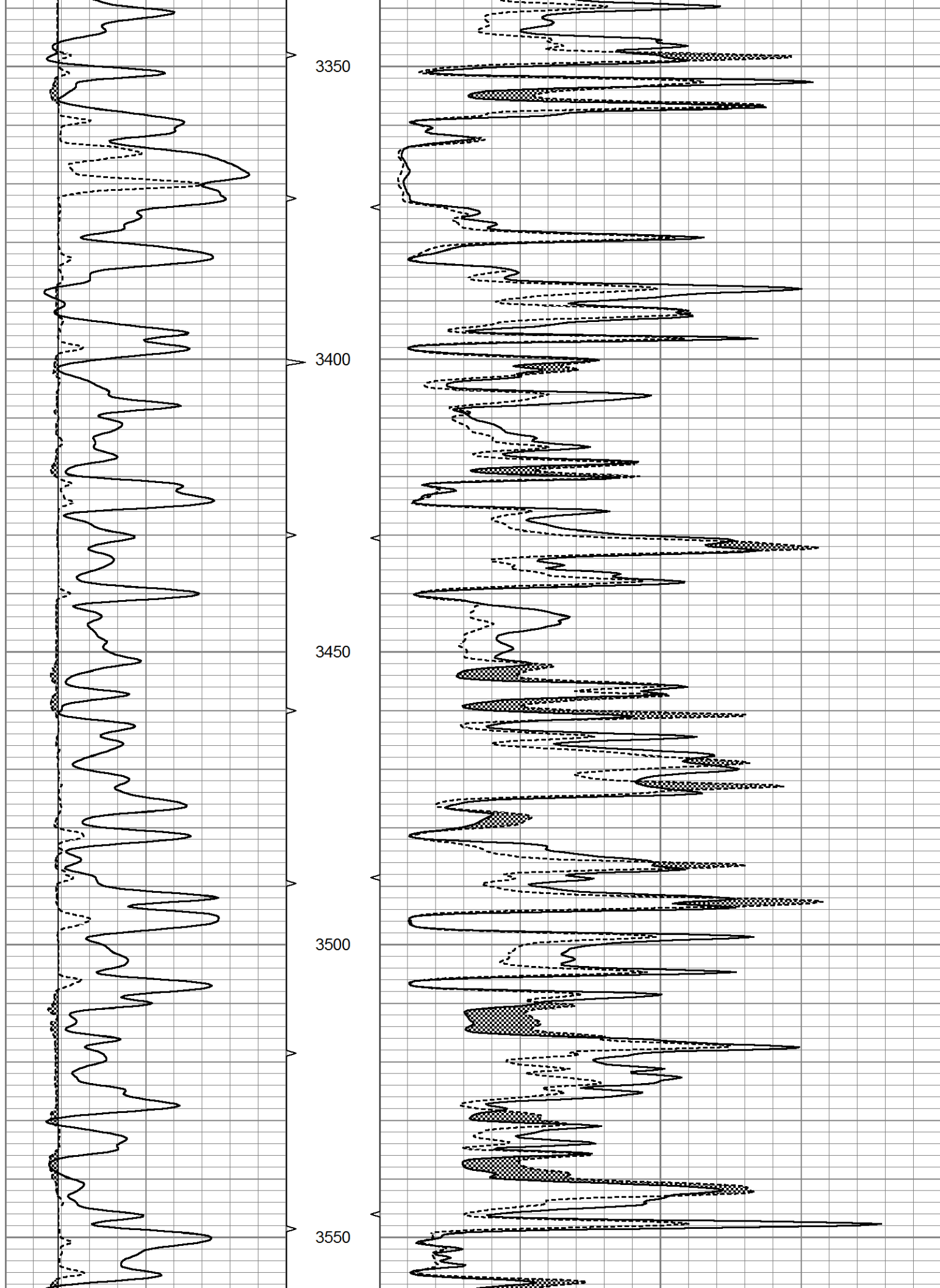
0	GR (GAPI)	150	ABHV	0	MEL20 (Ohm-m)	40
6	MELCAL (in)	16	10 (ft3)	0	MEL15 (Ohm-m)	40
			ABHV			
			0 (ft3) 10			

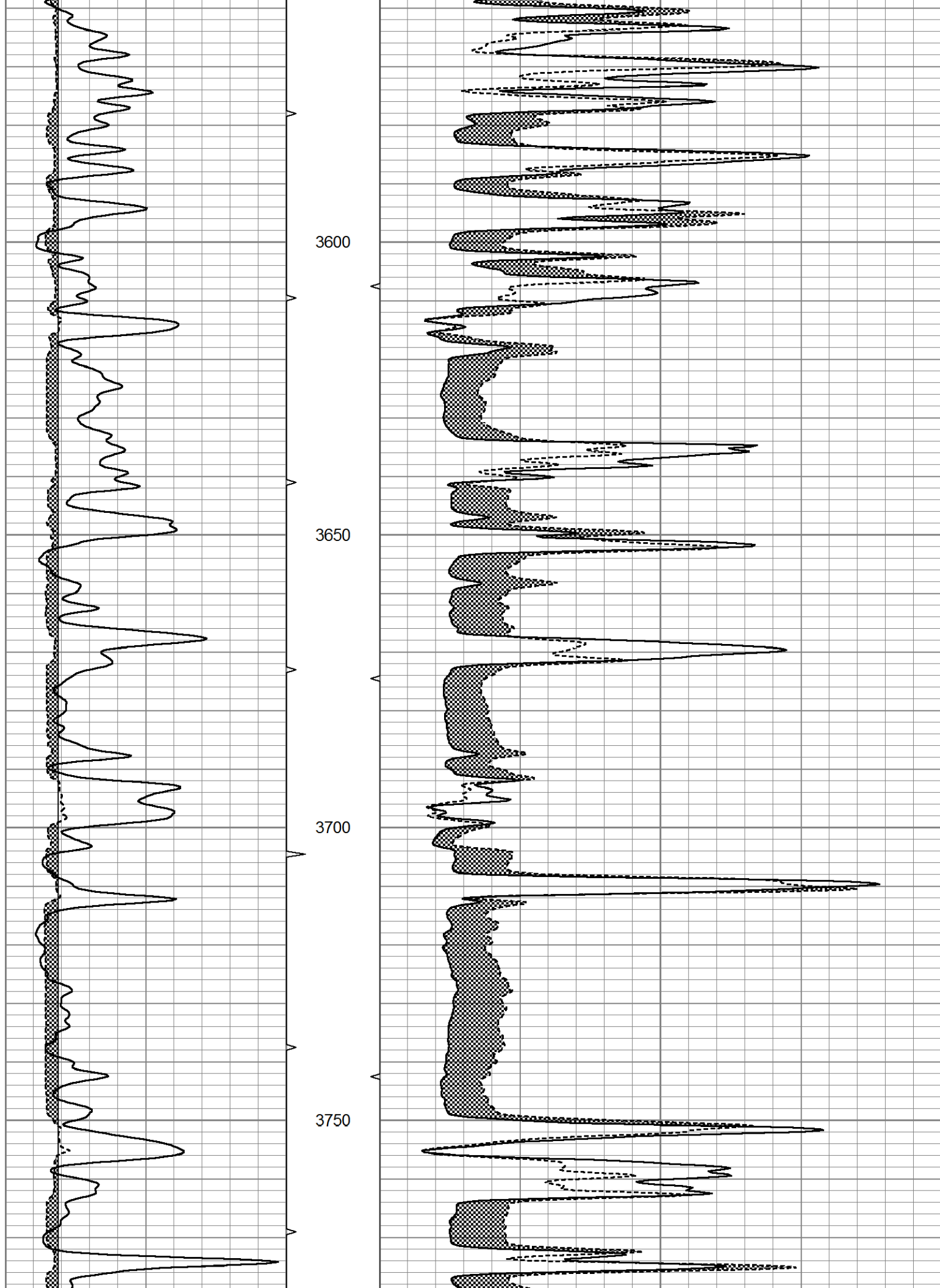


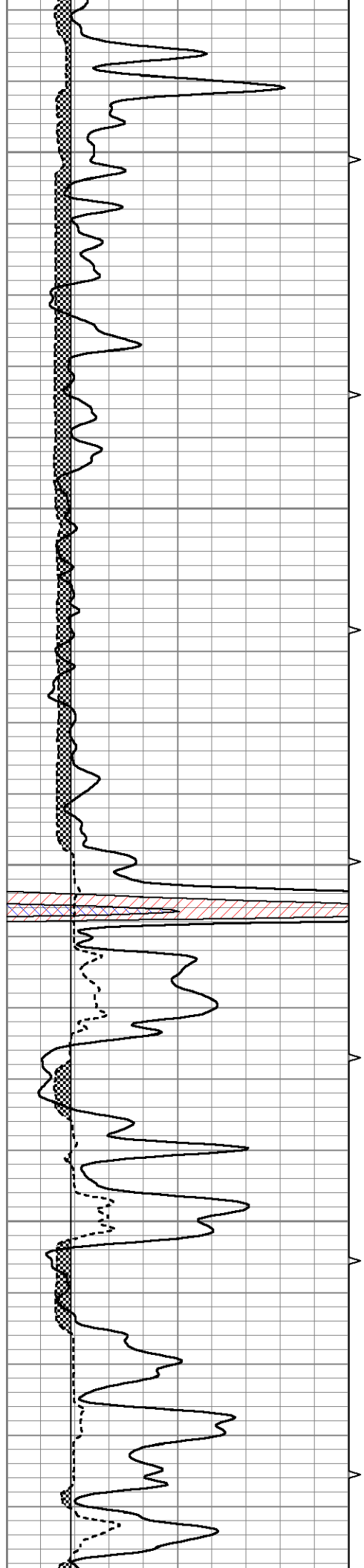










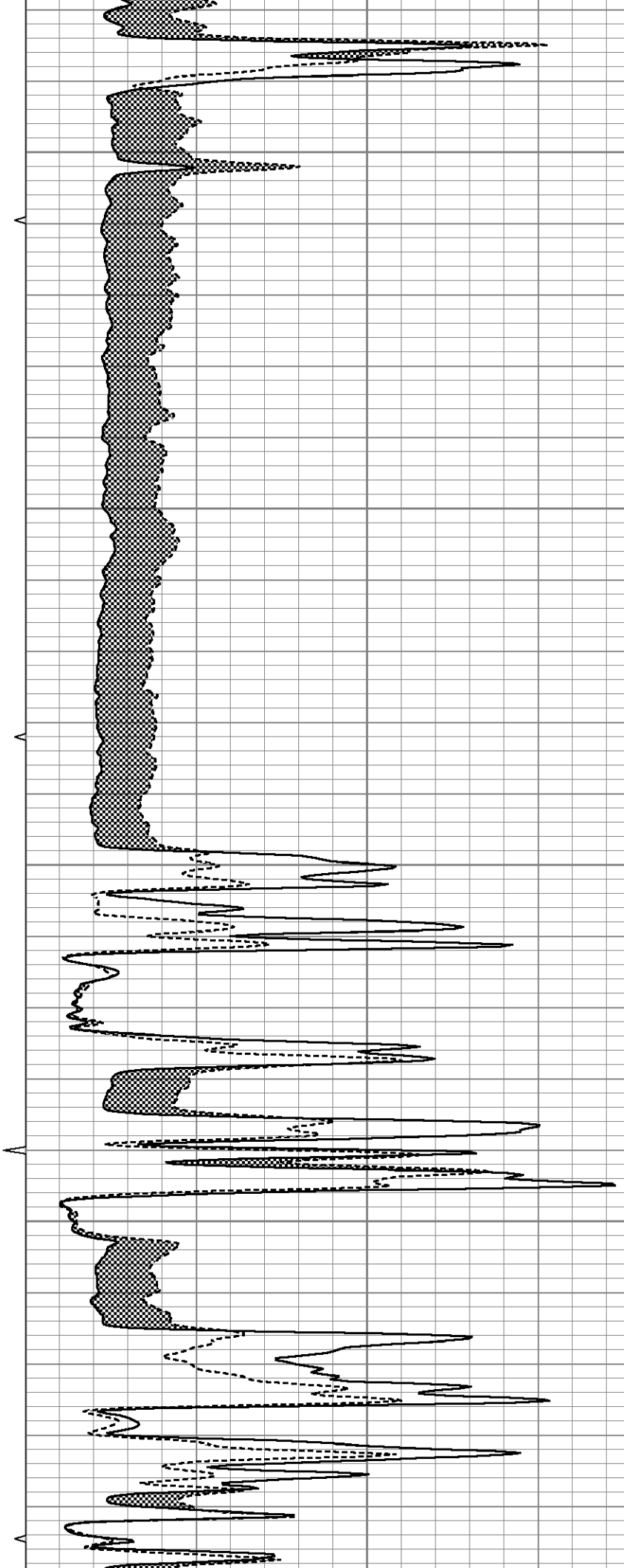


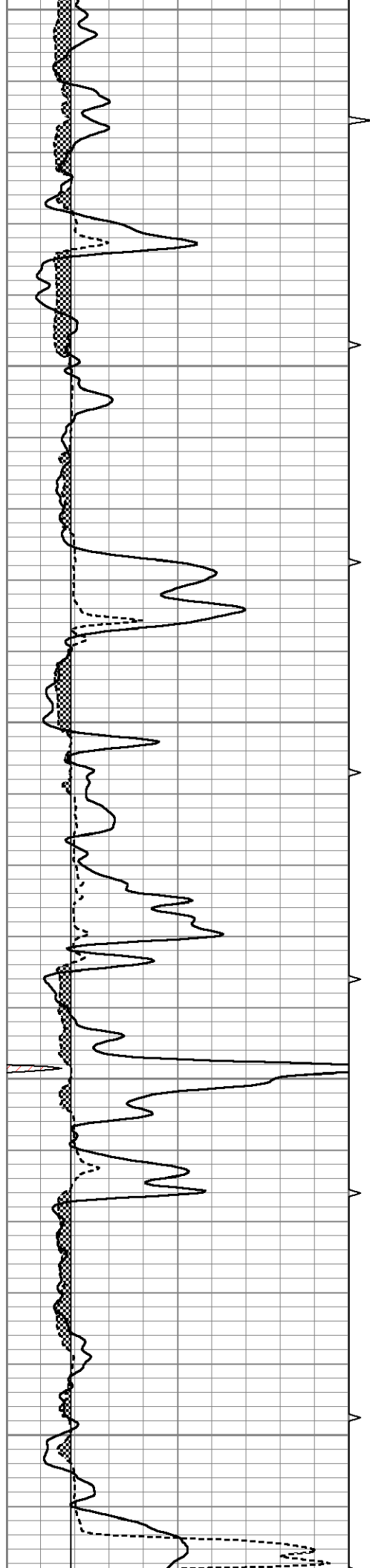
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3850

3900

3950





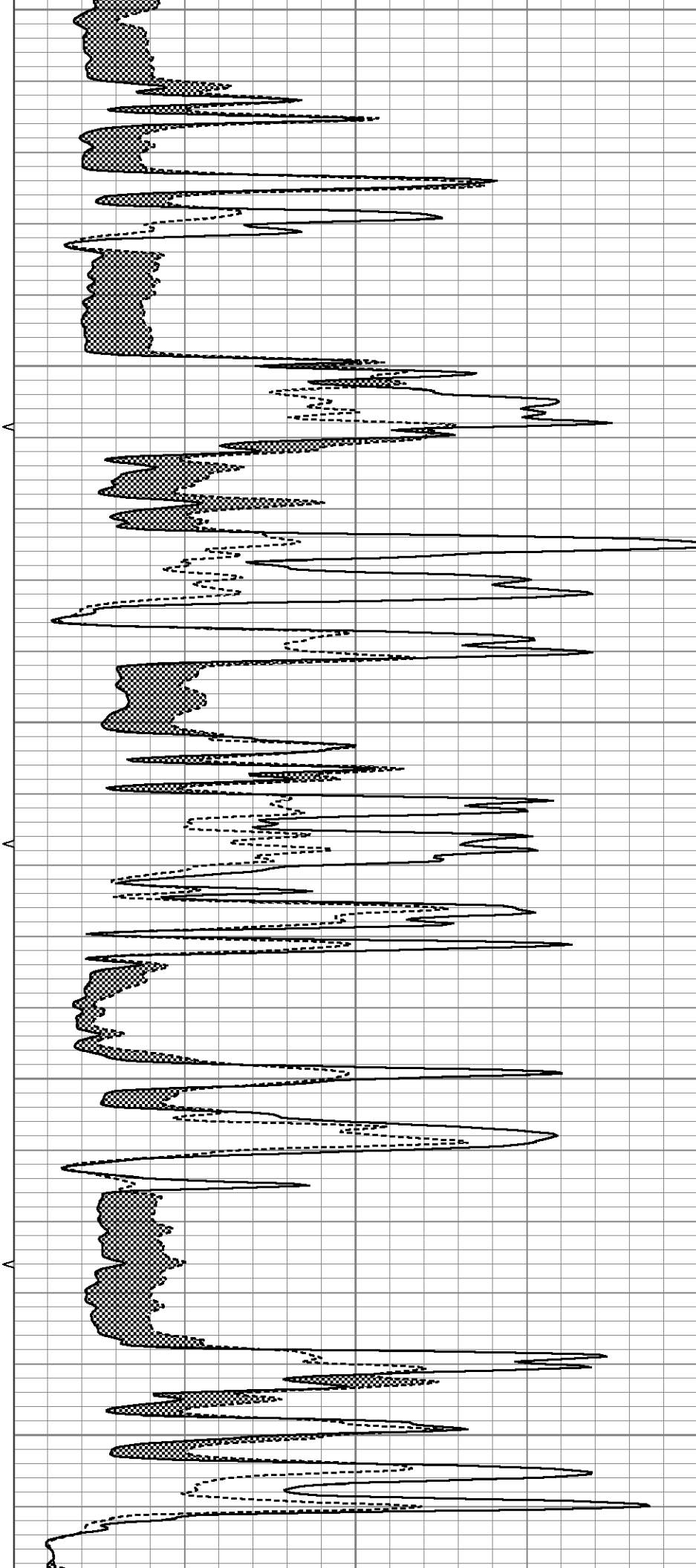
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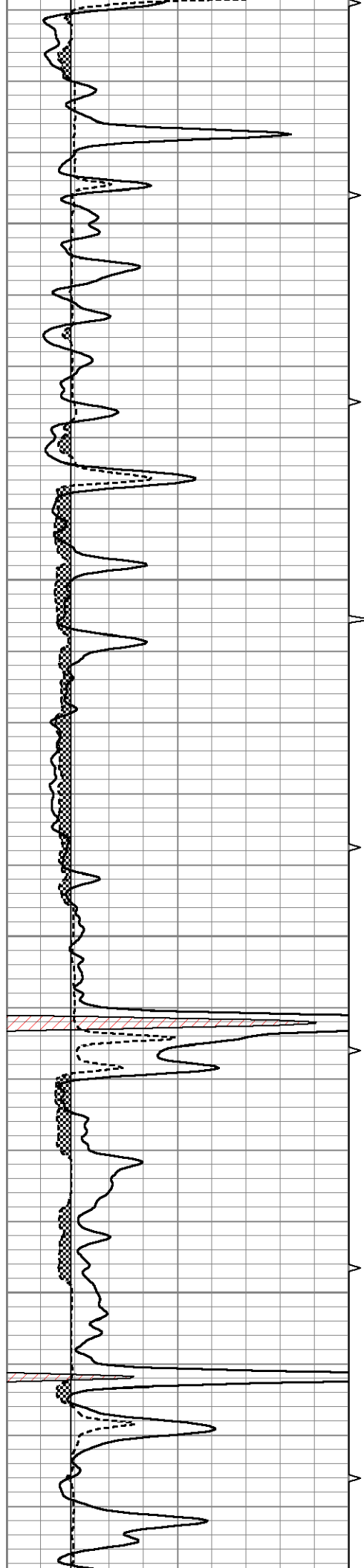
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4100

4150

4200



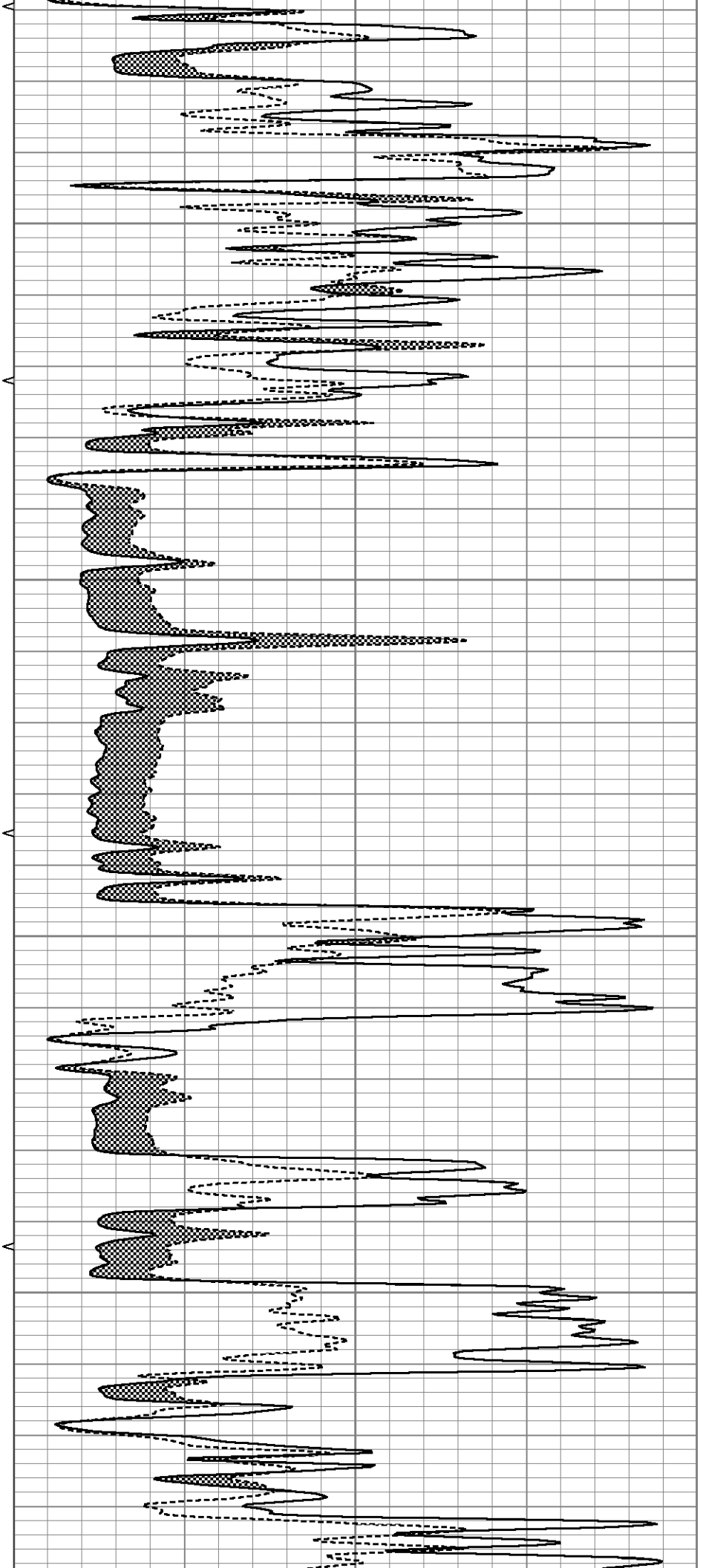


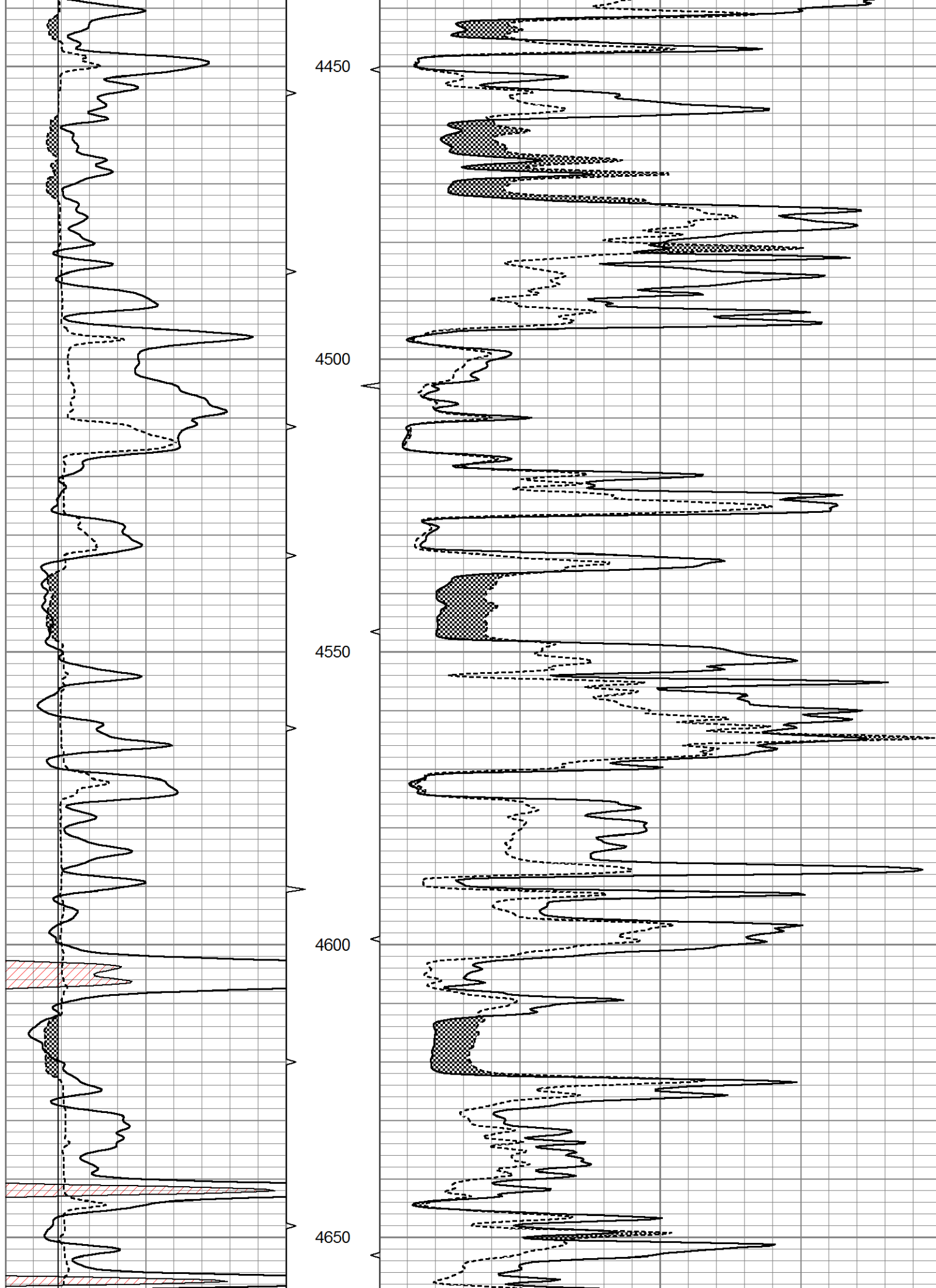
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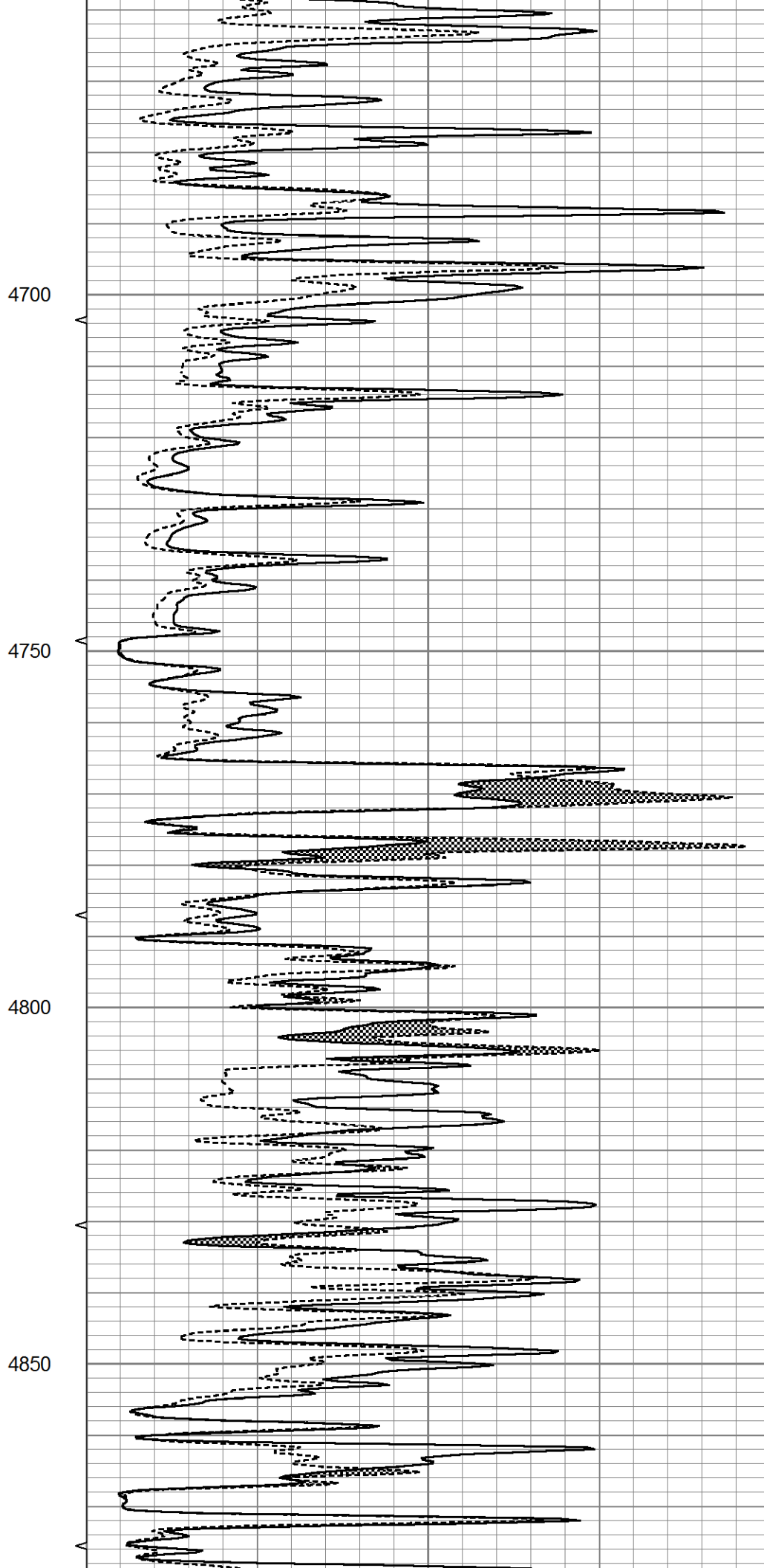
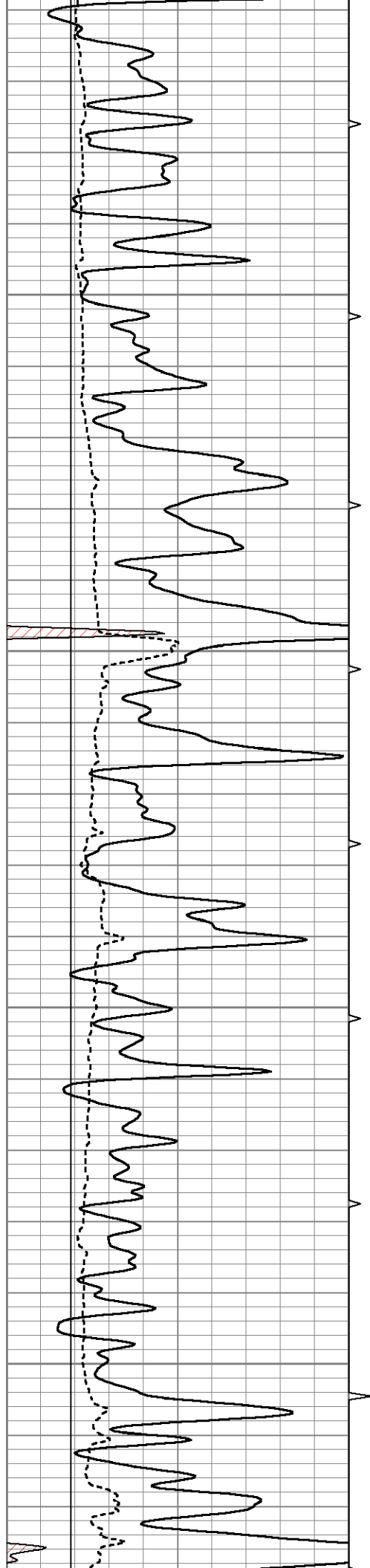
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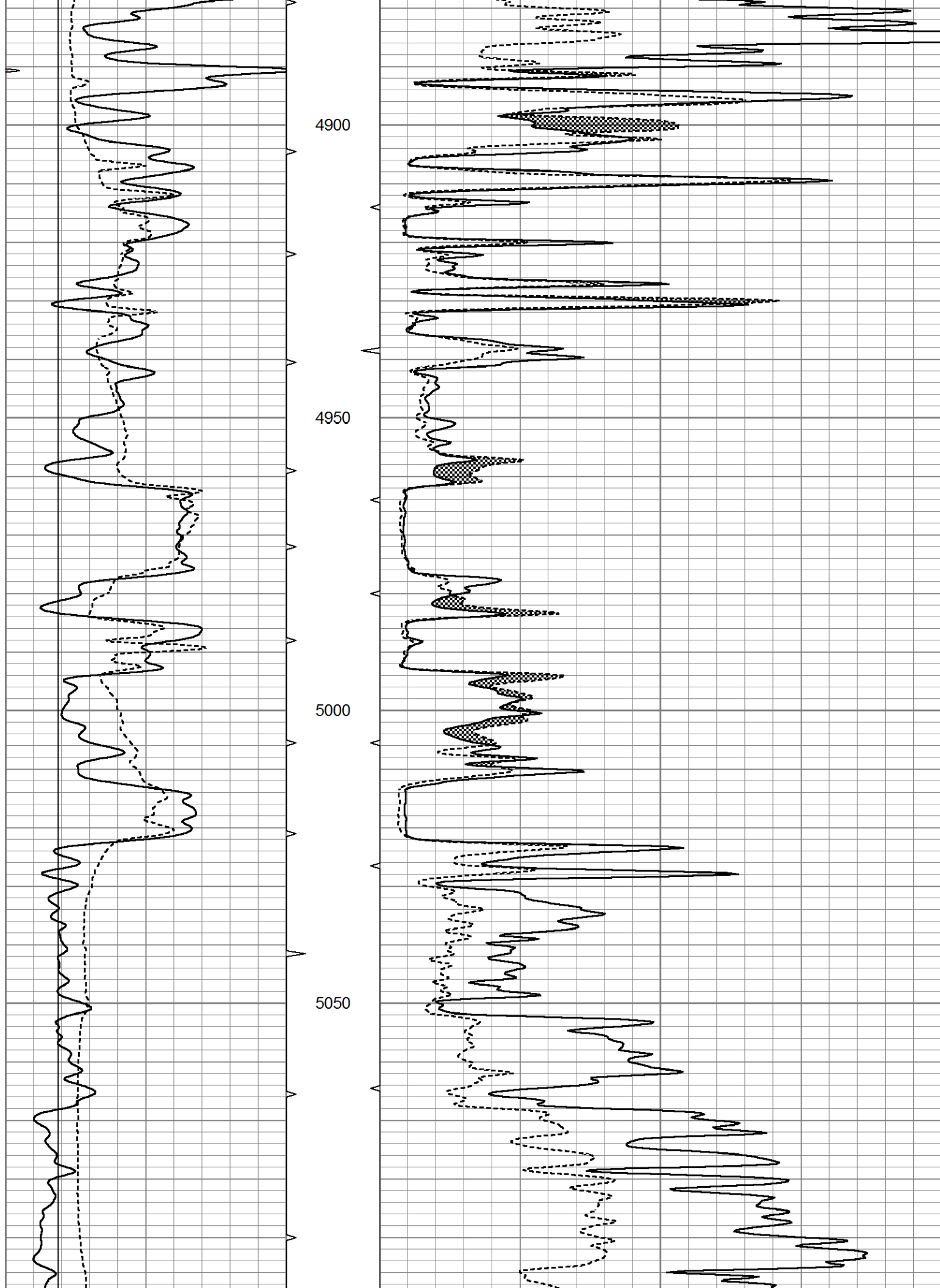
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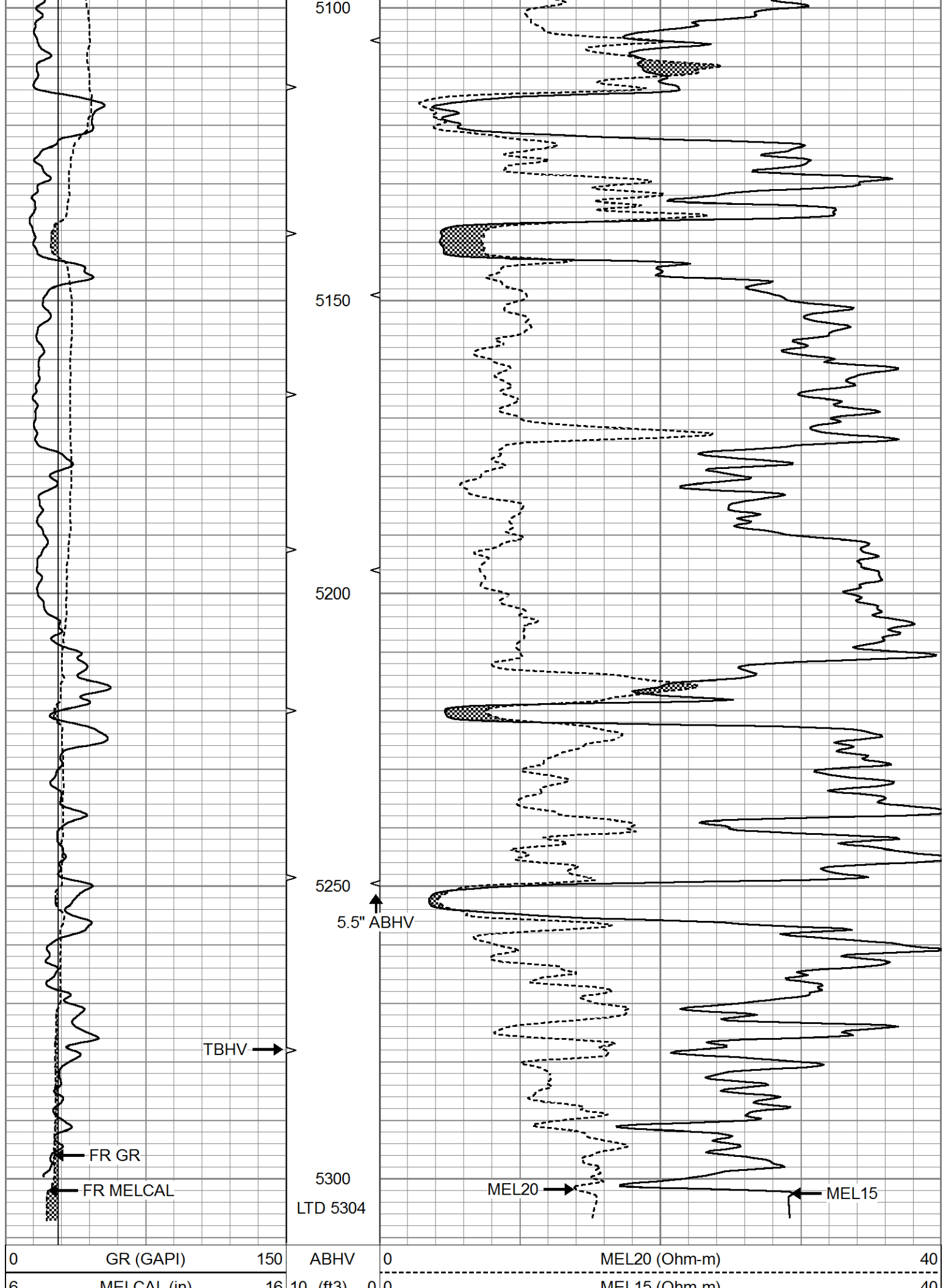
4400











MELCAL (in)	10	10 (ft3)	0 0	MEL15 (Ohm-m)	40
		ABHV			
		0 (ft3)	10		



REPEAT SECTION

Database File

8727pe.db

Dataset Pathname

pass5.1R

Presentation Format

micro

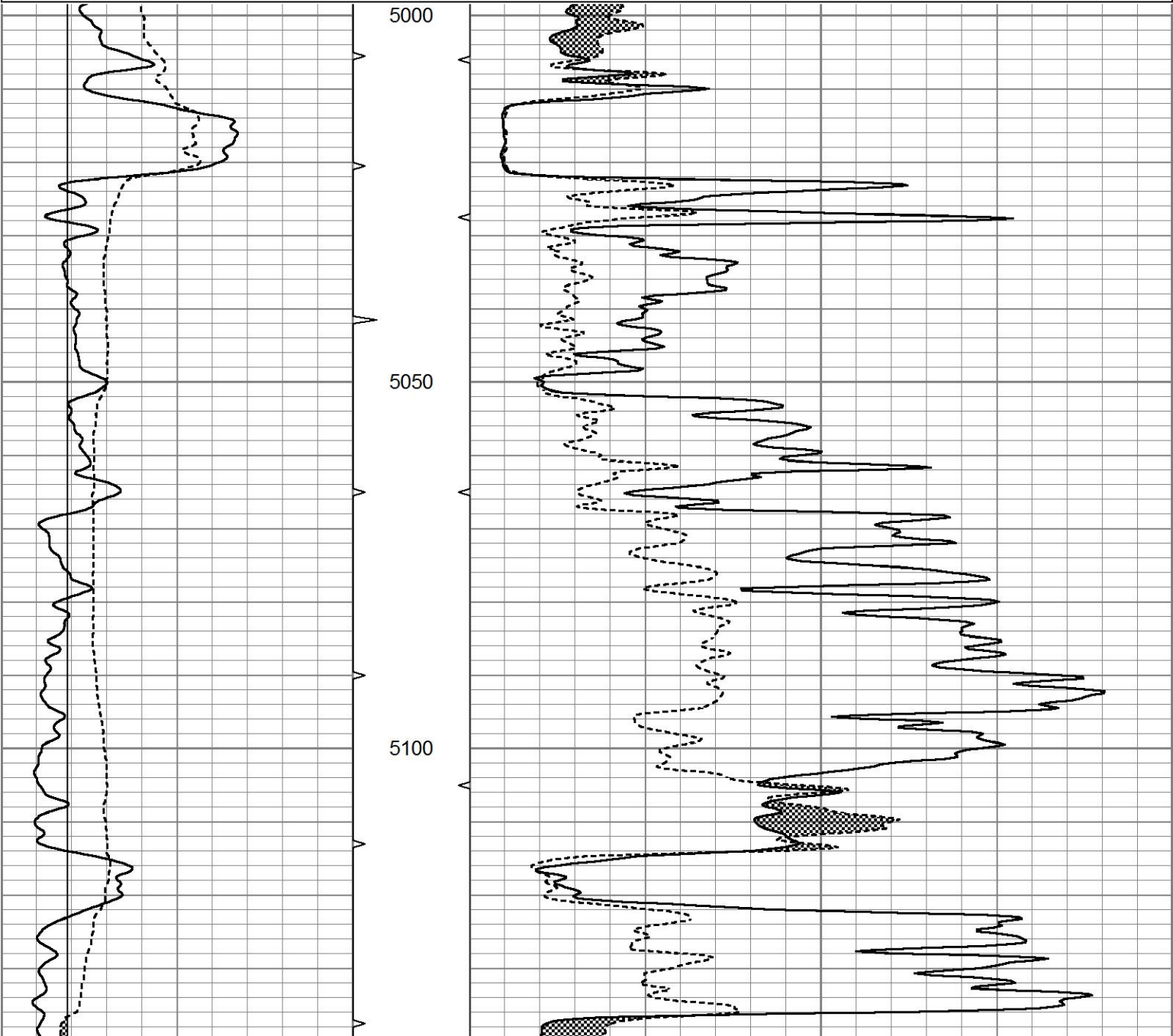
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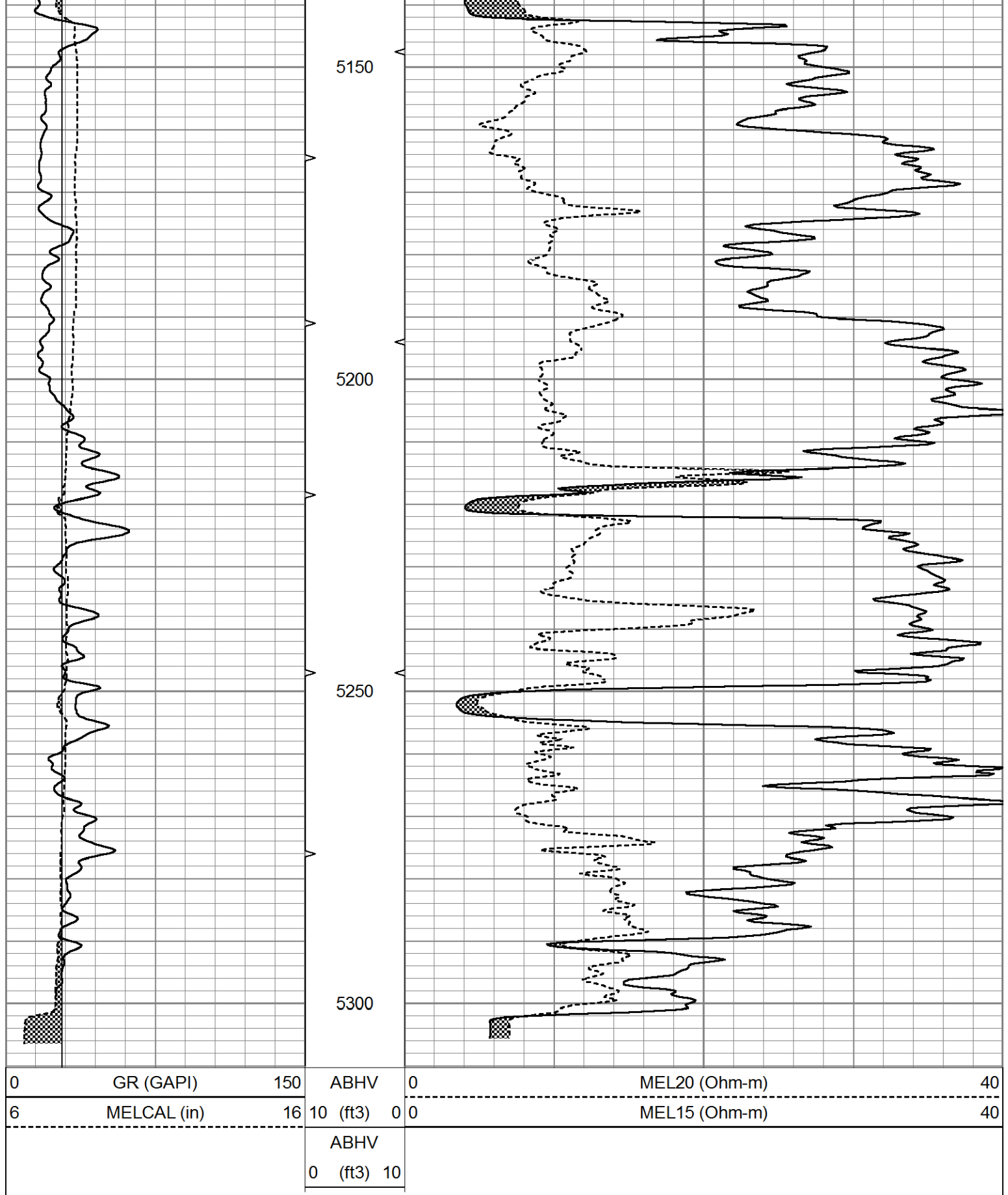
Fri Aug 02 14:15:45 2024

Charted by

Depth in Feet scaled 1:240

0	GR (GAPI)	150	ABHV	0	MEL20 (Ohm-m)	40
6	MELCAL (in)	16	10 (ft3)	0 0	MEL15 (Ohm-m)	40
			ABHV			
			0 (ft3)	10		





Calibration Report

Database File 8727pe.db
Dataset Pathname pass6.3
Dataset Creation Fri Aug 02 14:41:48 2024

MICRO Calibration Report

Serial Number: 070910 Tool Model: ProbeN Performed: Fri Aug 02 13:57:30 2024	
Caliper Calibration:	Gain=4.938 Offset=0.198
References	Low Cal High Cal 8.000 16.000
Readings	1.580 3.200
1.5" Calibration:	Gain=15.000 Offset=0.800
References	Low Cal High Cal 0.000 20.000
Readings	0.000 1.216
2" Calibration:	Gain=30.000 Offset=0.000
References	Low Cal High Cal 0.000 20.000
Readings	0.002 1.053
Gamma Ray Calibration Report	
Serial Number: 070559 Tool Model: OPEN_GR Performed: Fri Jul 12 14:58:26 2024	
Calibrator Value:	1.0 GAPI
Background Reading:	0.0 cps
Calibrator Reading:	1.0 cps
Sensitivity:	0.3200 GAPI/cps