



DUAL
INDUCTION
LOG

Company RAYDON EXPLORATION, INC.		Company RAYDON EXPLORATION, INC.	
Well FANSHER FARMS #2-6		Well FANSHER FARMS #2-6	
Field NA		Field NA	
County FINNEY		County FINNEY	
State KANSAS		State KANSAS	
Location: API # : 15-055-22548-0000		Other Services CDL/CNL/PE MEL/SON	
1650' FSL & 1650' FEL		Elevation	
SEC 6 TWP 23S RGE 32W		K.B. 2867 D.F. 2865 G.L. 2858	
Permanent Datum	GROUND LEVEL	Elevation	2858
Log Measured From	KELLY BUSHING 9' A.G.L		
Drilling Measured From	KELLY BUSHING		
Date	1/28/22		
Run Number	ONE		
Depth Driller	5000		
Depth Logger	5000		
Bottom Logged Interval	4998		
Top Log Interval	00		
Casing Driller	8 5/8" @ 1812		
Casing Logger	1812		
Bit Size	7 7/8		
Type Fluid in Hole	CHEMICAL MUD		
Density / Viscosity	9.3/42		
pH / Fluid Loss	10.0/6.4		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	1.20 @ 65F		
Rmf @ Meas. Temp	.90 @ 65F		
Rmc @ Meas. Temp	1.44 @ 65F		
Source of Rmf / Rmc	MEASUREMENT		
Rm @ BHT	.62 @ 126F		
Time Circulation Stopped	2 HOURS		
Time Logger on Bottom	////		
Maximum Recorded Temperature	125F		
Equipment Number	3802		
Location	HAYS, KANSAS		
Recorded By	JASON CAPPELLUCCI	TJ DREILING	
Witnessed By	ED GRIEVES		

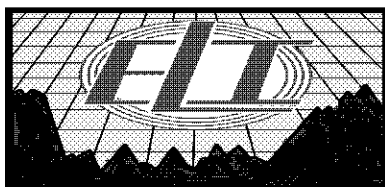
<<< Fold Here >>>

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 ELI WIRELINE SERVICES, HAYS, KS. (785) 628-6395
DIRECTIONS

GARDEN CITY, KS. - NORTH TO 6 MILE RD. - 1/2 EAST TO THIRD ST. - 1 1/4 NORTH - WEST INTO



MAIN SECTION

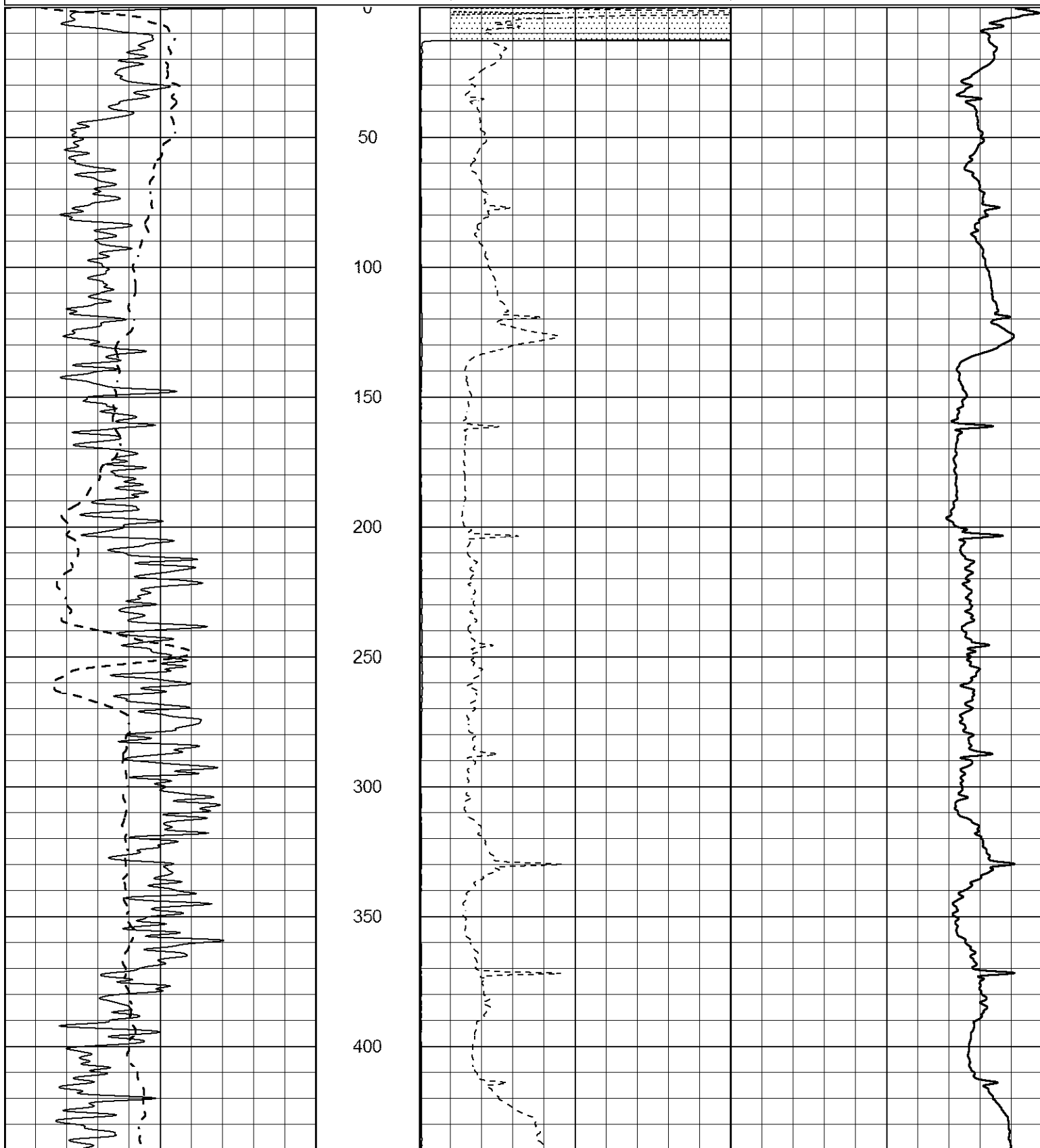
Database File 6232pe.db
Dataset Pathname pass3.2
Presentation Format _dil2
Dataset Creation Fri Jan 28 22:42:23 2022
Charted by Depth in Feet scaled 1:600

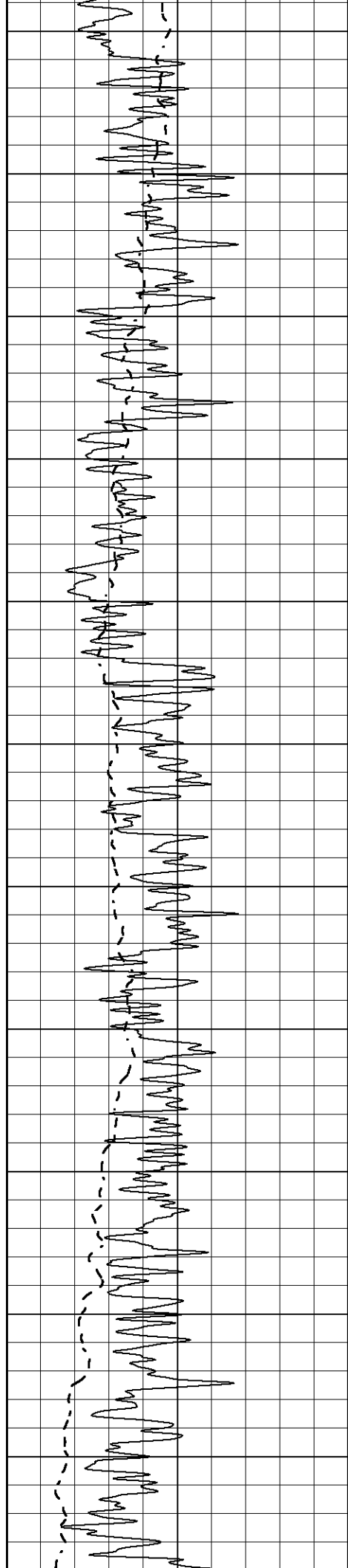
0 Gamma Ray (GAPI) 150
-100 SP (mV) 100

1000 CILD (mmho/m) 0
0 RLL3 (Ohm-m) 50
0 Deep Induction (Ohm-m) 50

50 RILD X10 (Ohm-m) 500

50 RLL3 X10 (Ohm-m) 500





450

500

550

600

650

700

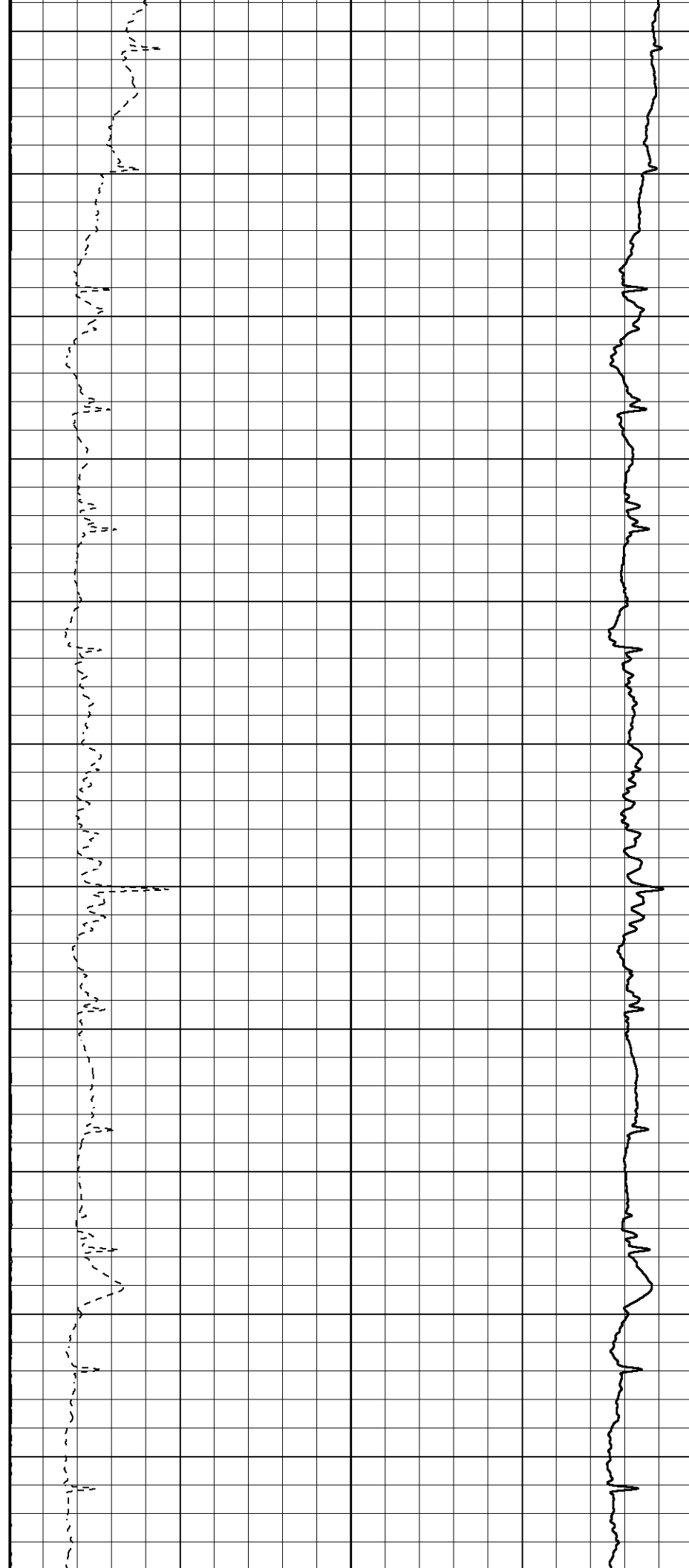
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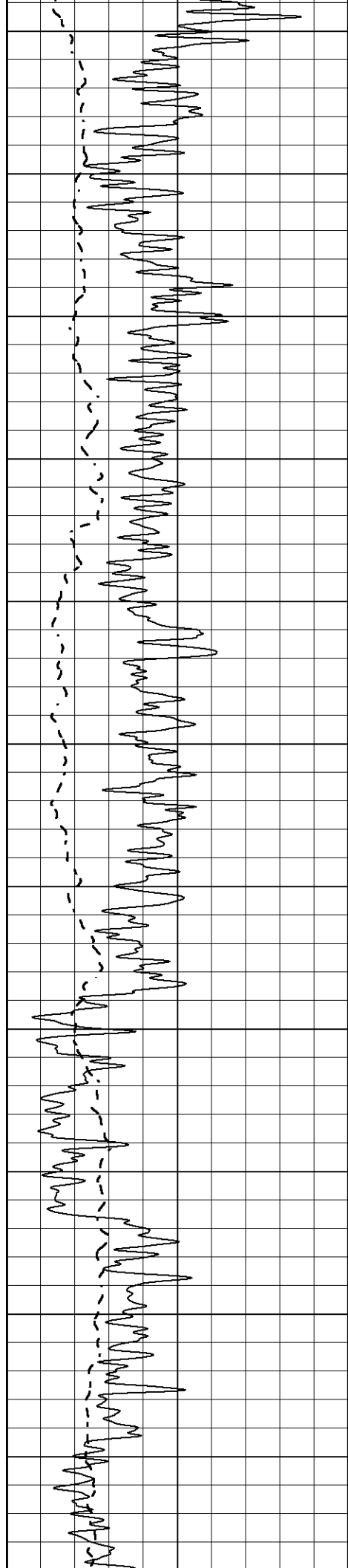
800

850

900

950





1000

1050

1100

1150

1200

1250

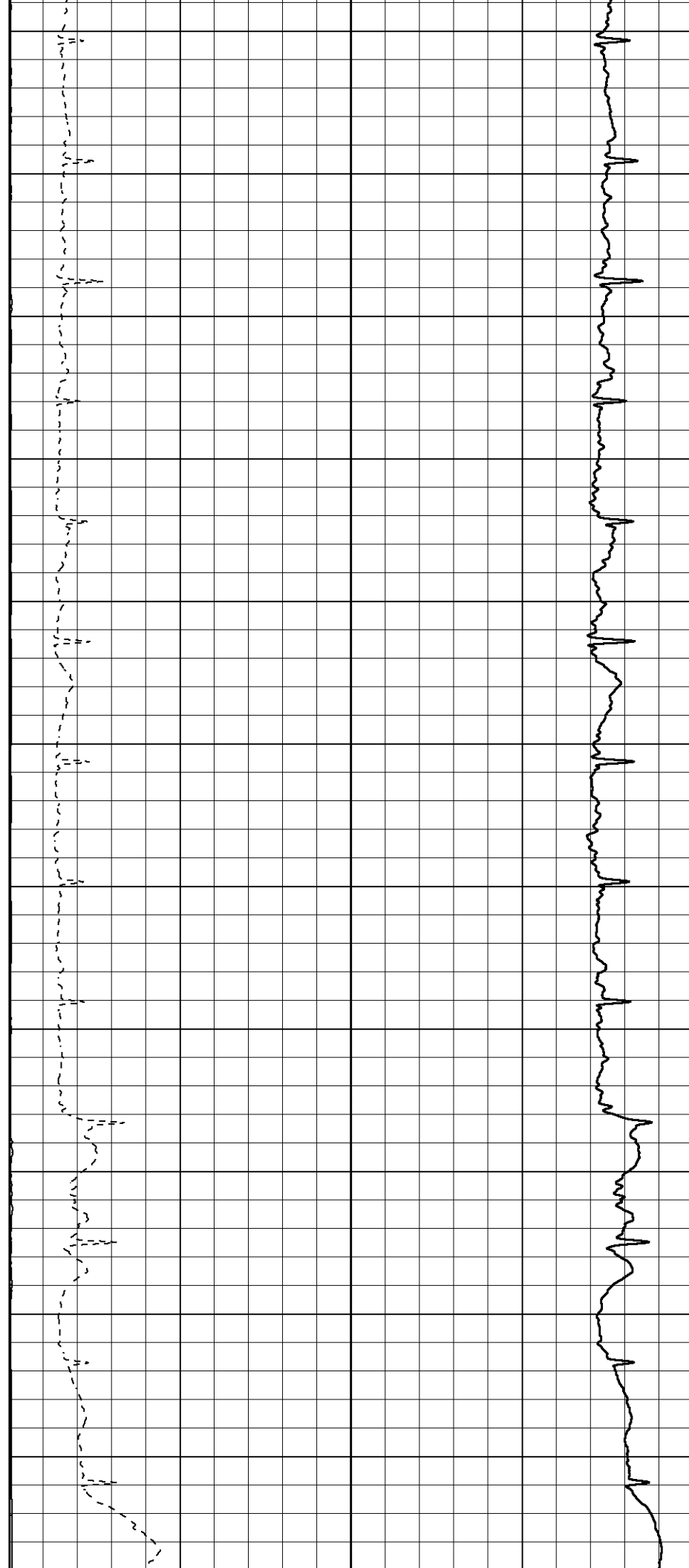
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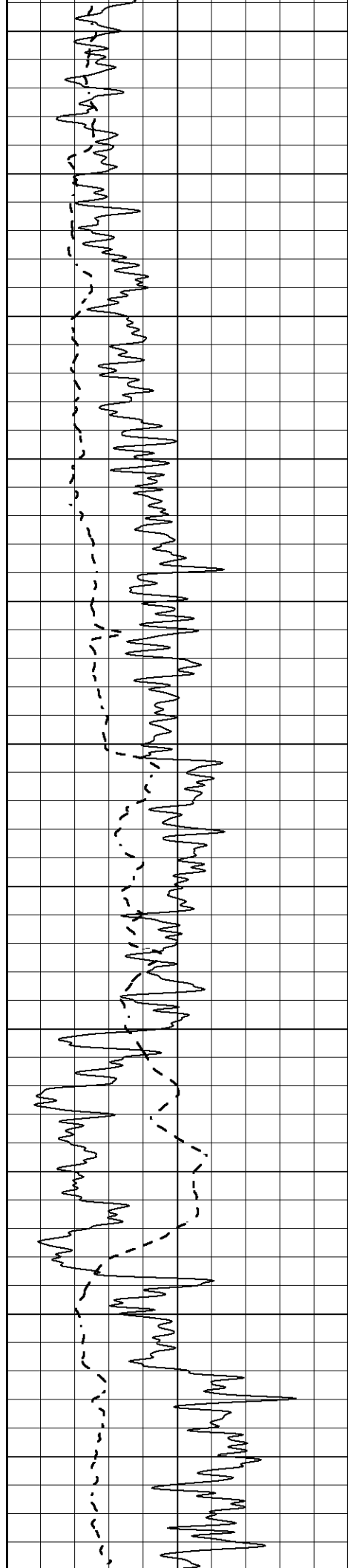
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1400

1450

1500





1550

1600

1650

1700

1750

1800

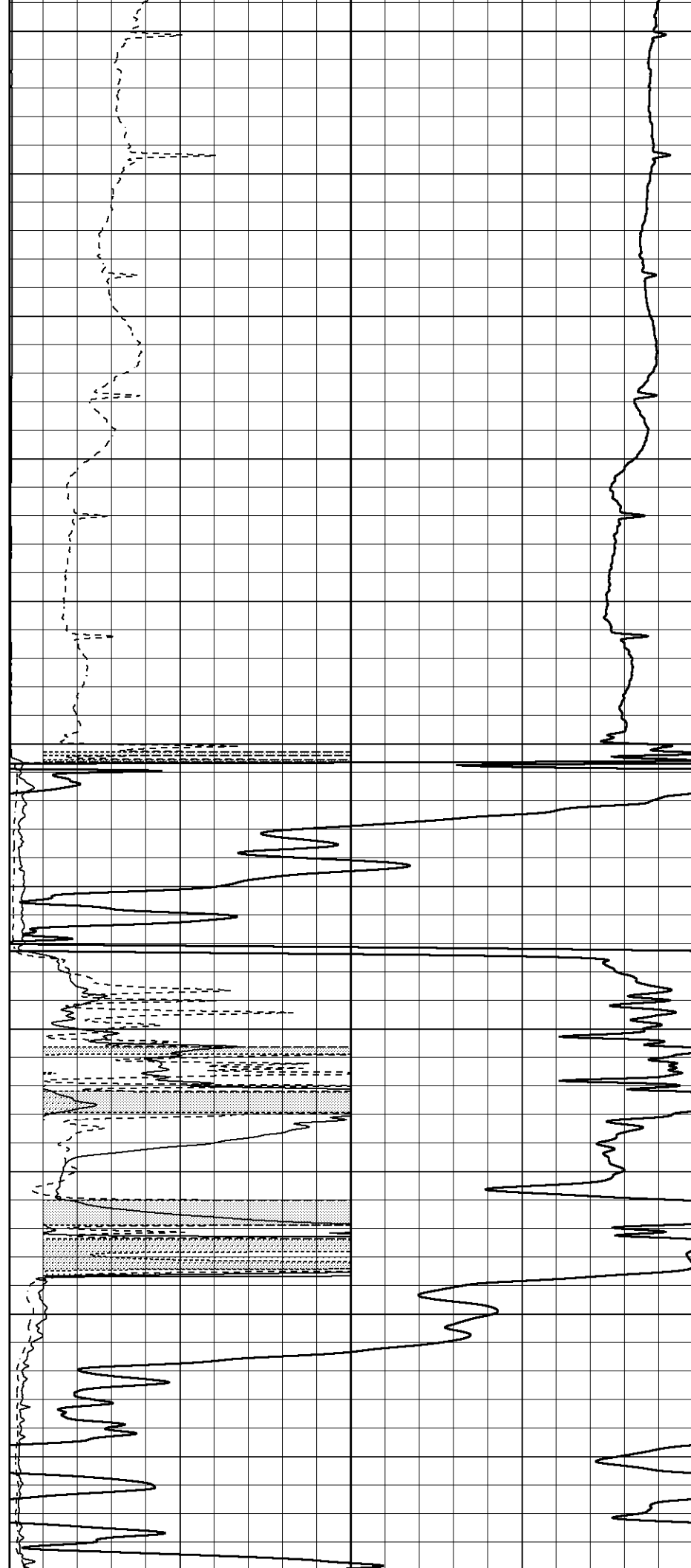
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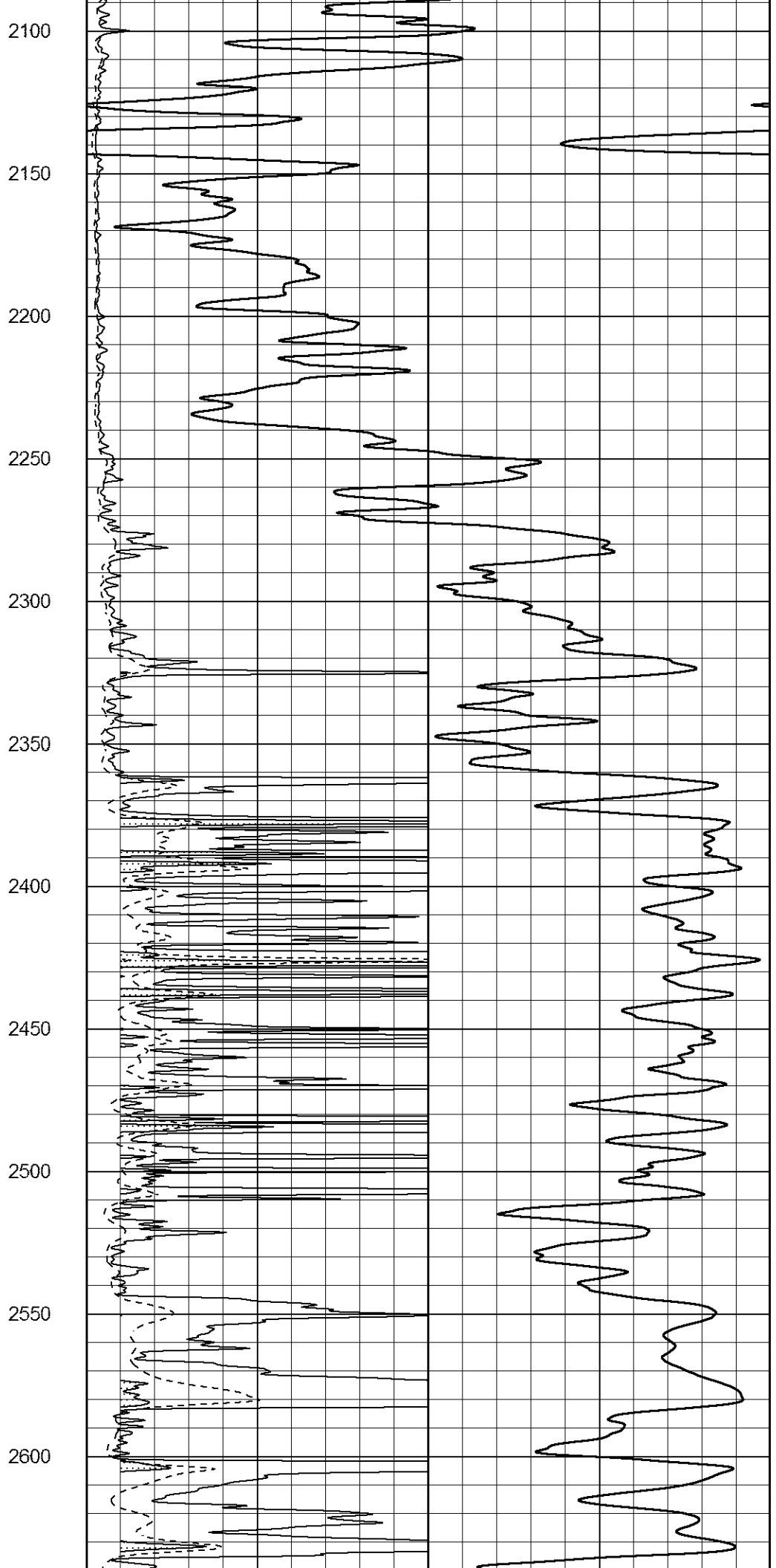
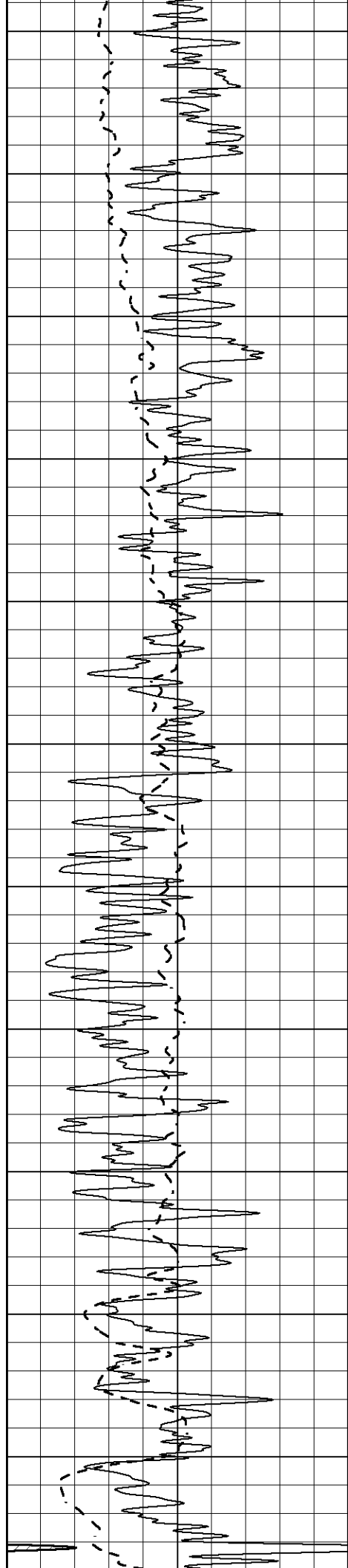
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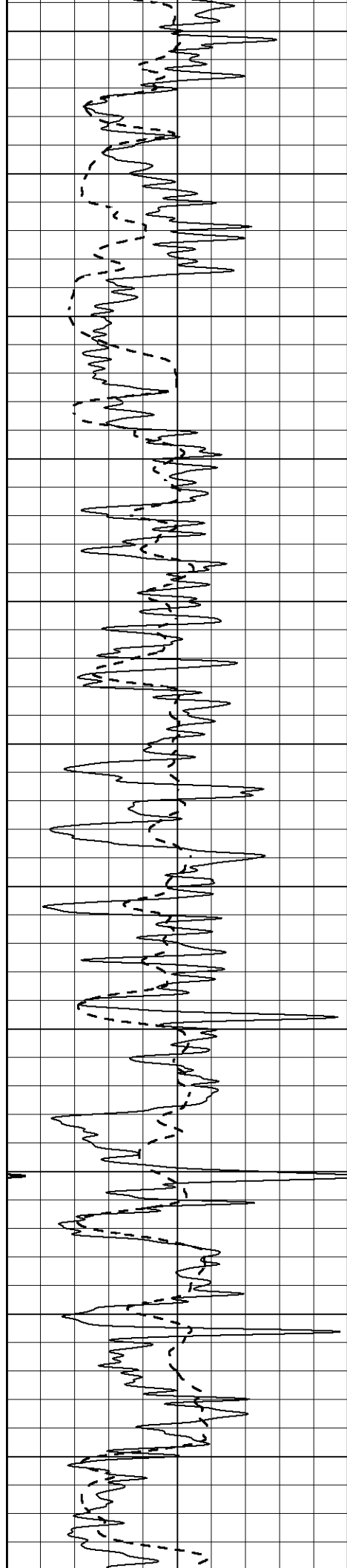
1950

2000

2050







2650

2700

2750

2800

2850

2900

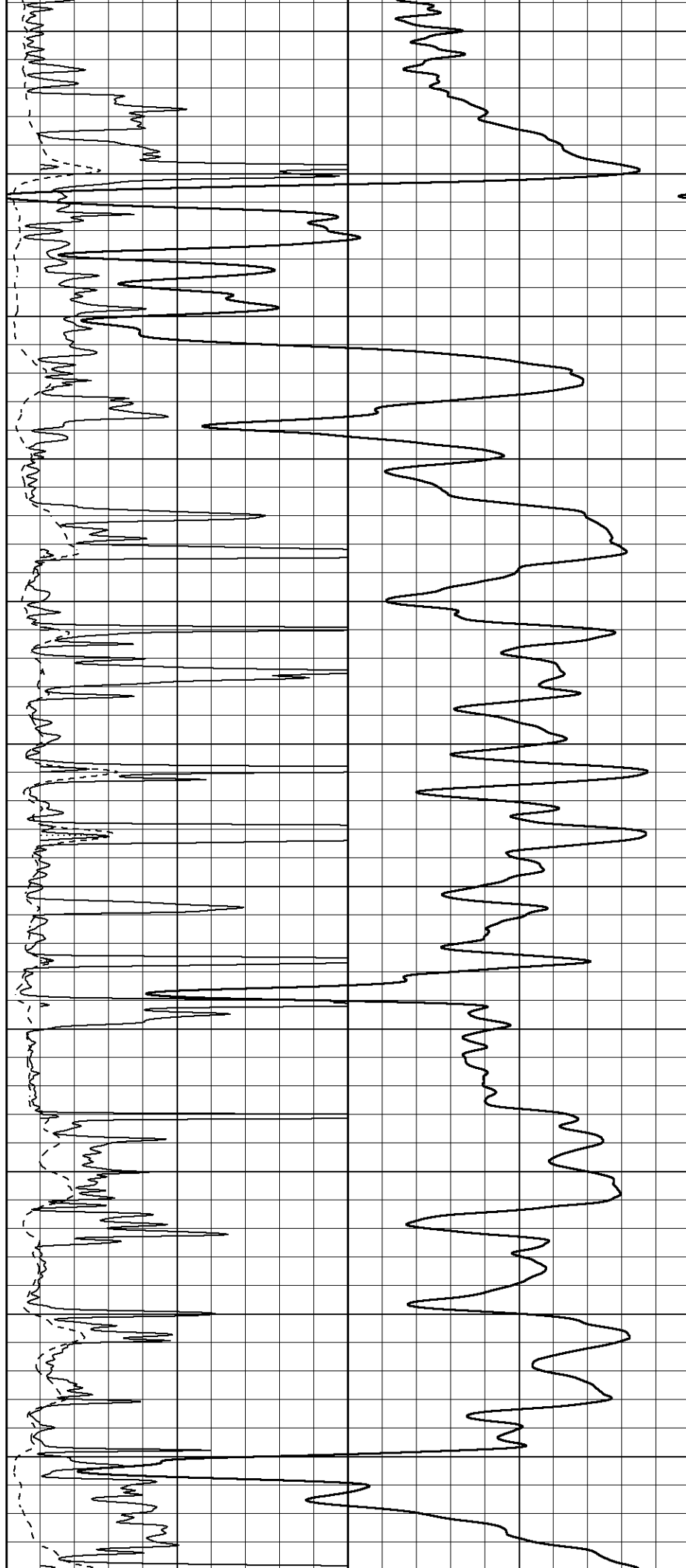
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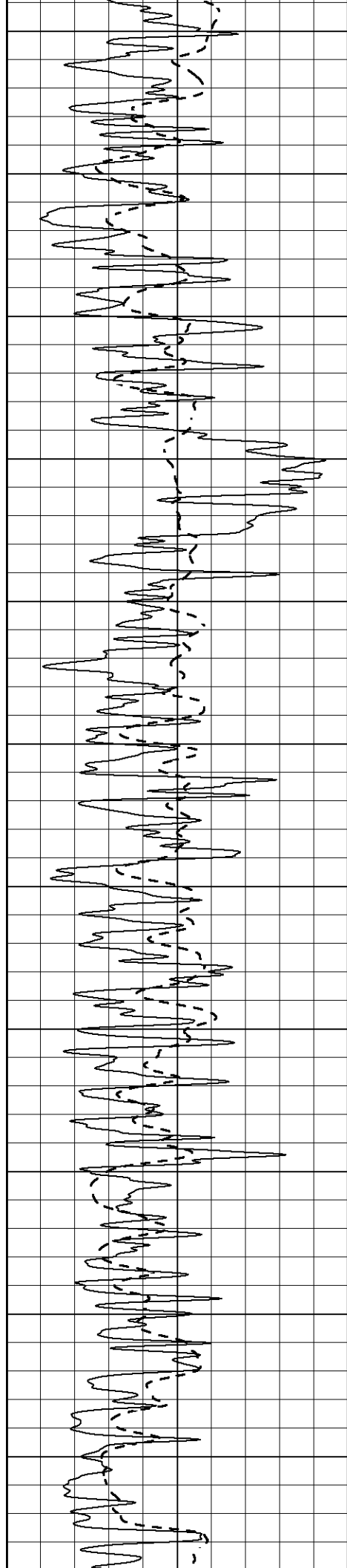
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3050

3100

3150





3200

3250

3300

3350

3400

3450

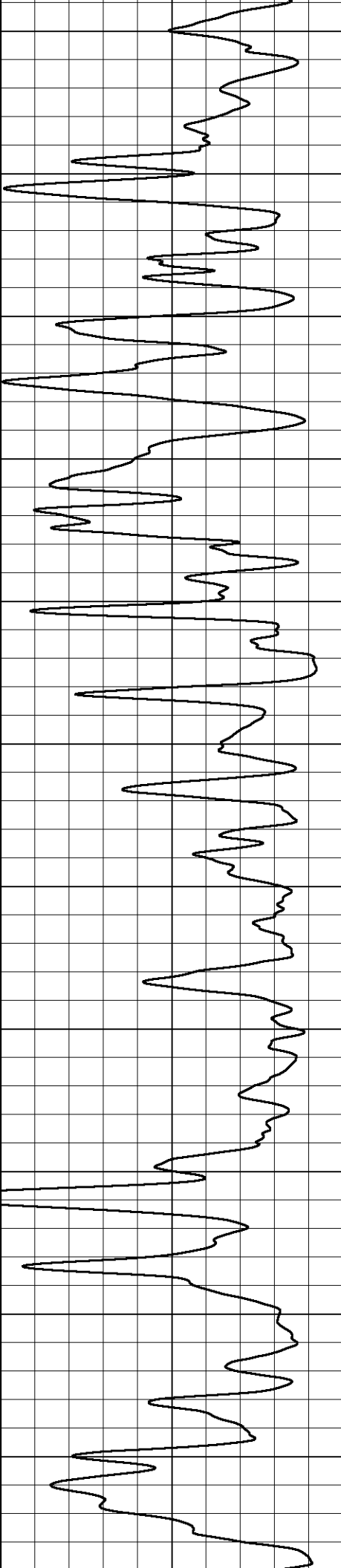
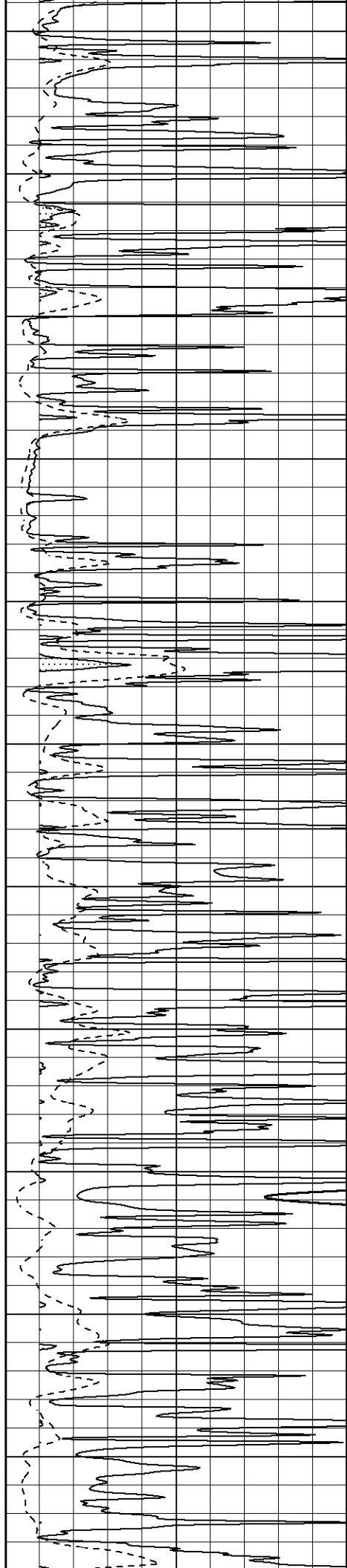
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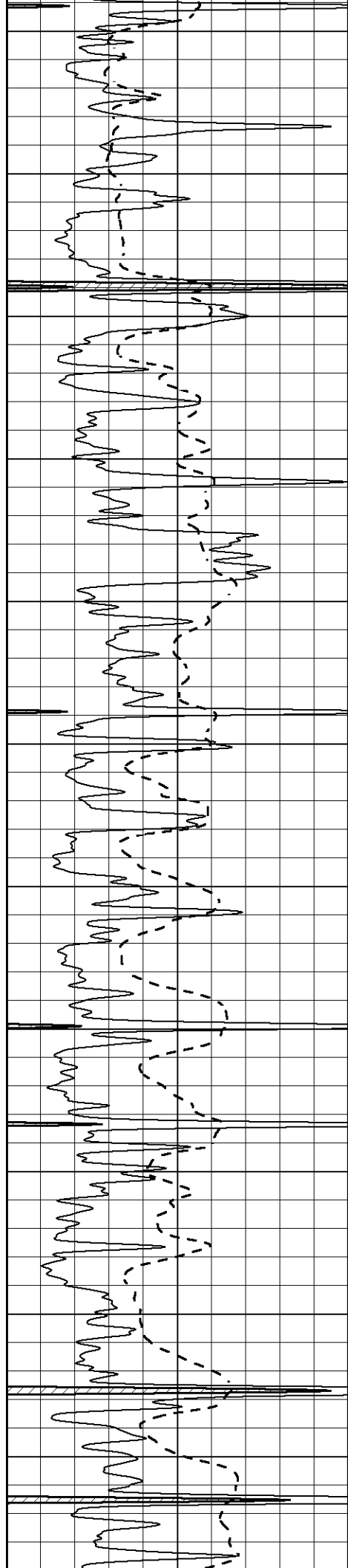
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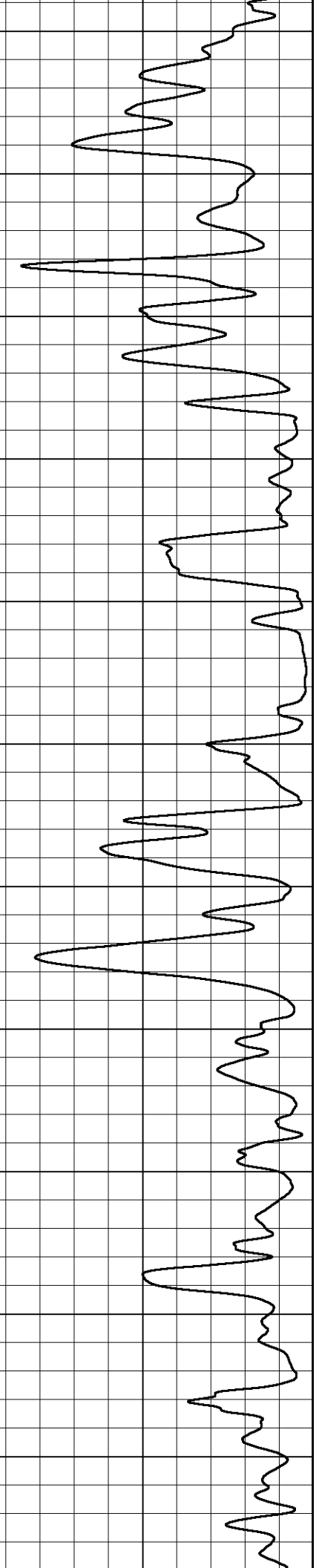
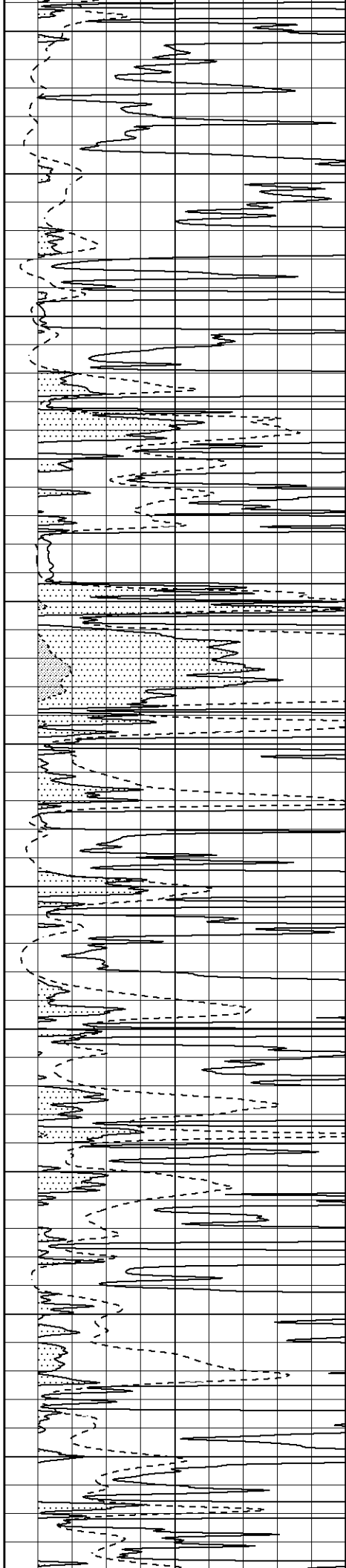
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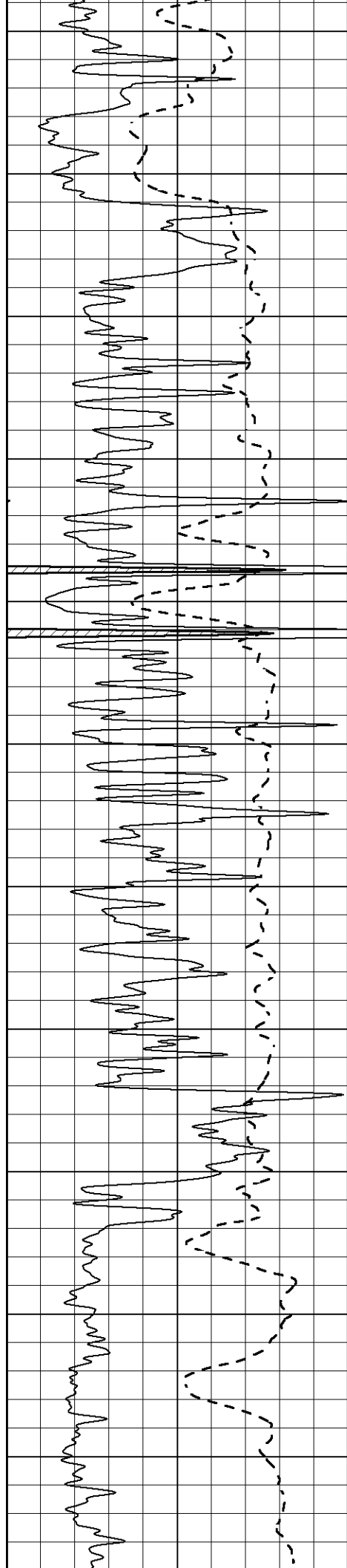
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3750
3800
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3900
3950
4000
4050
4100
4150
4200
4250





4300

4350

4400

4450

4500

4550

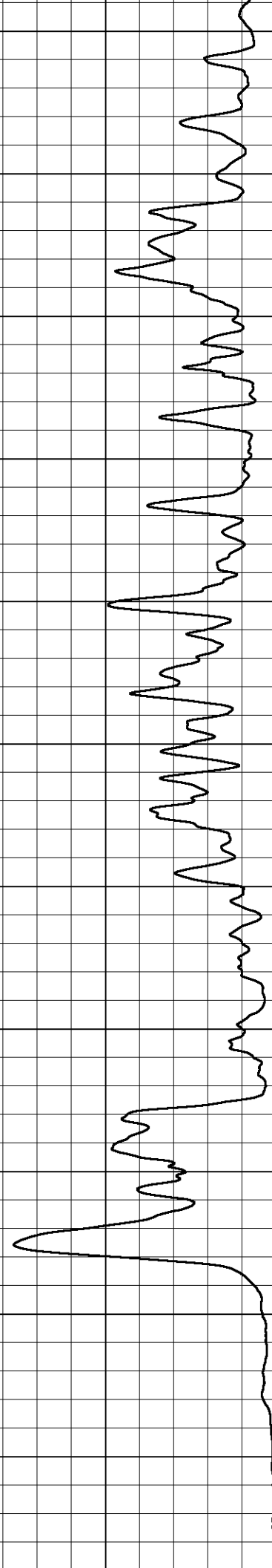
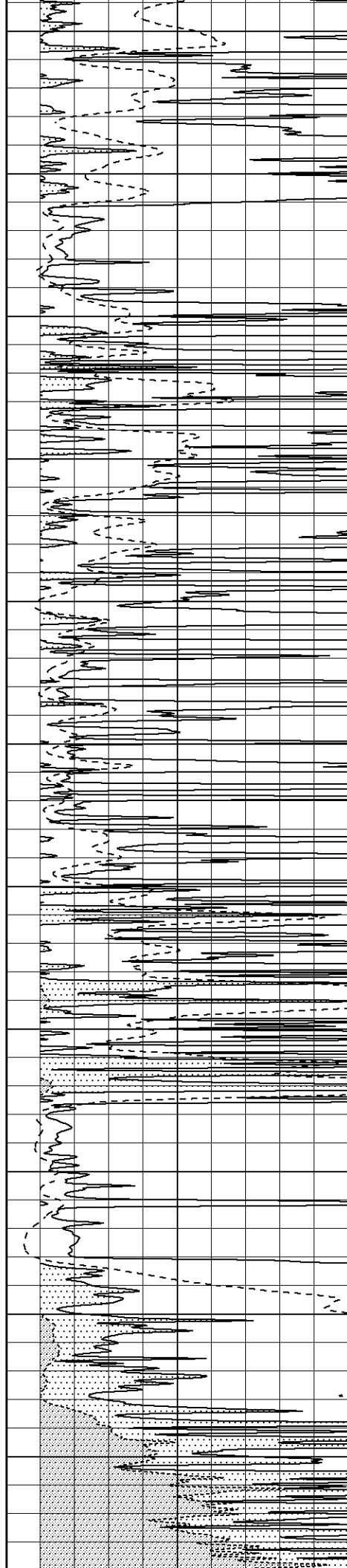
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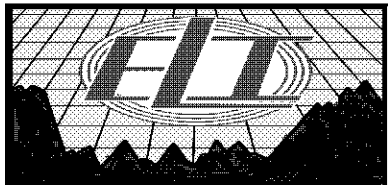
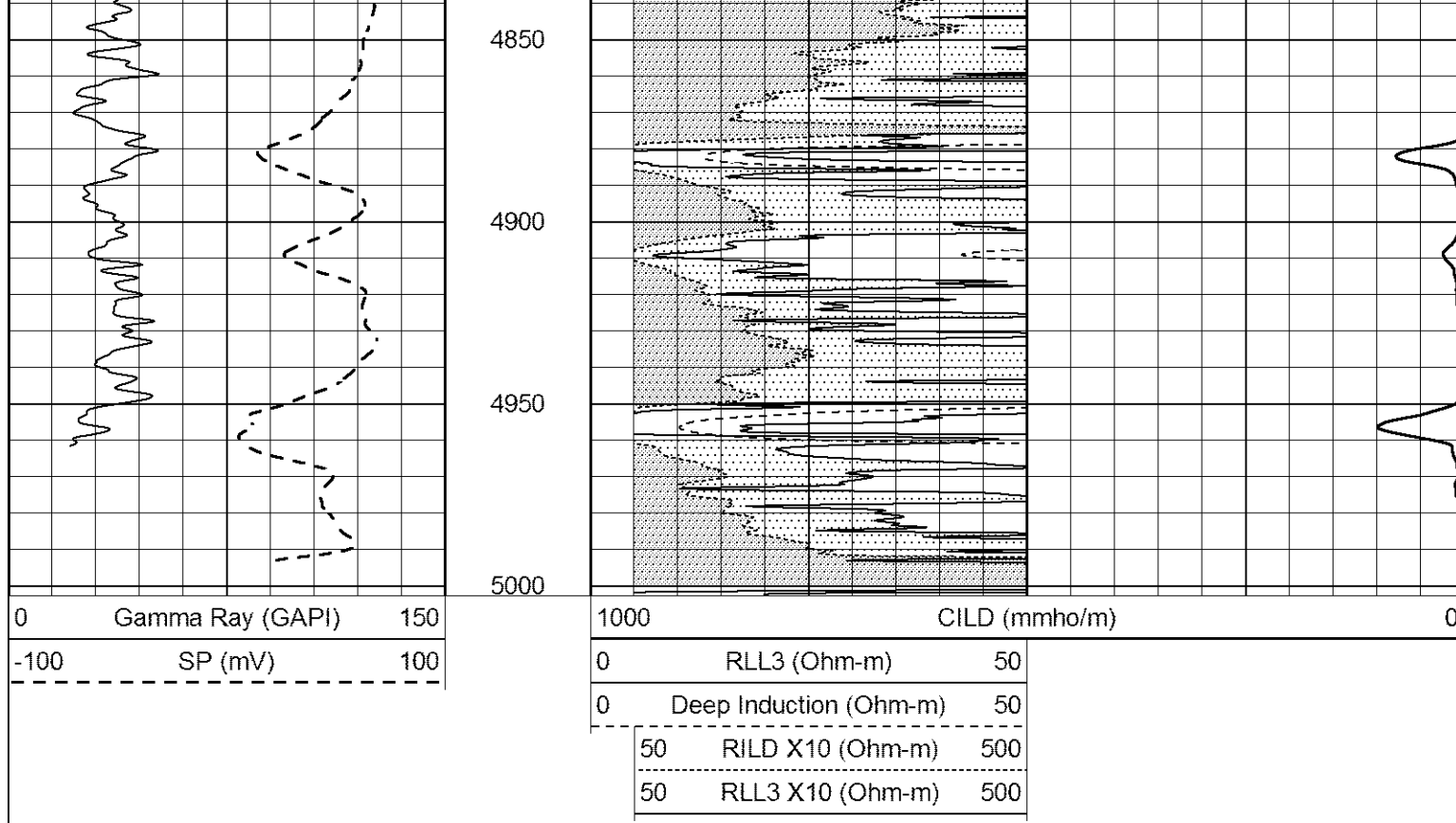
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4700

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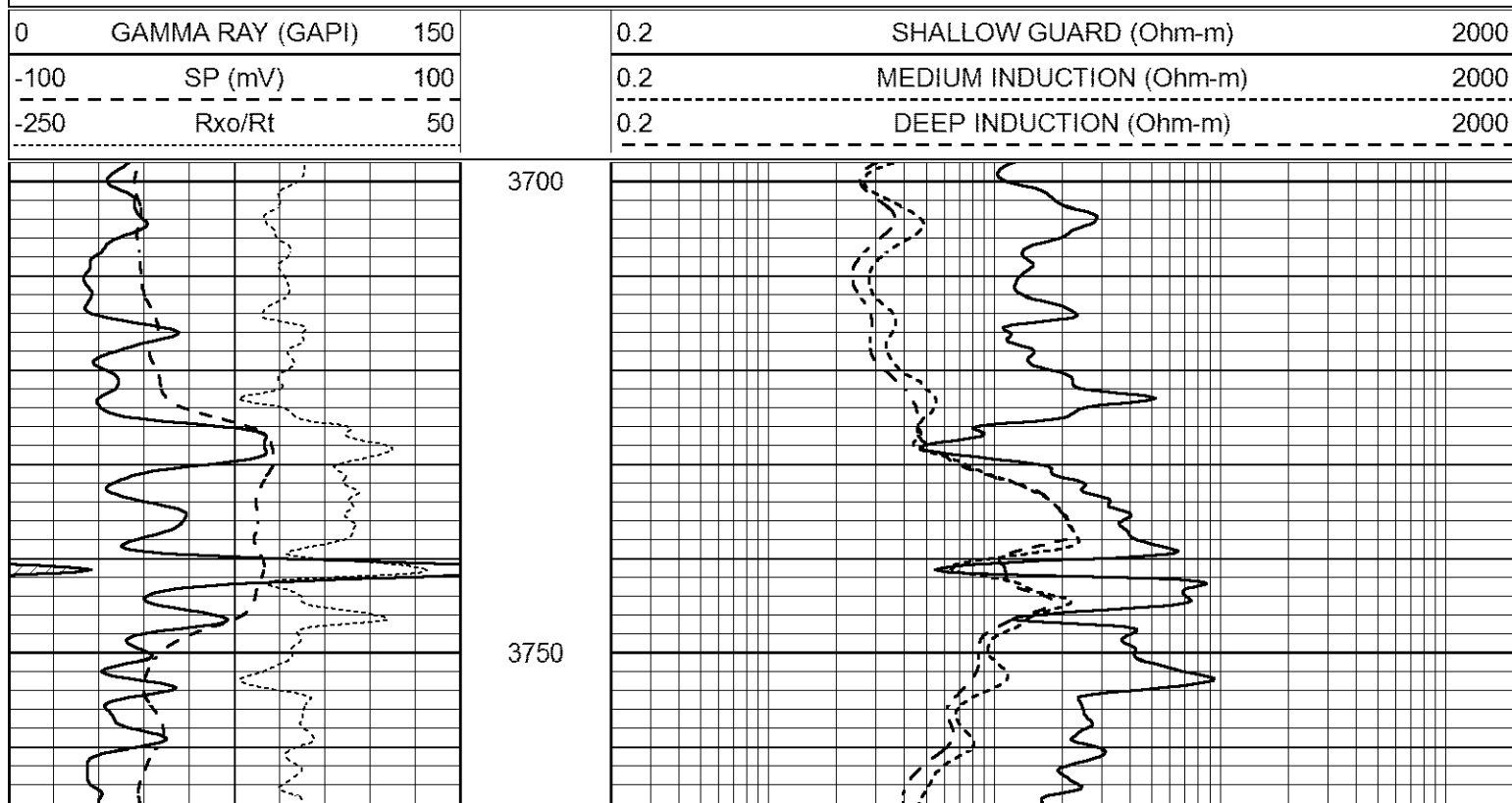
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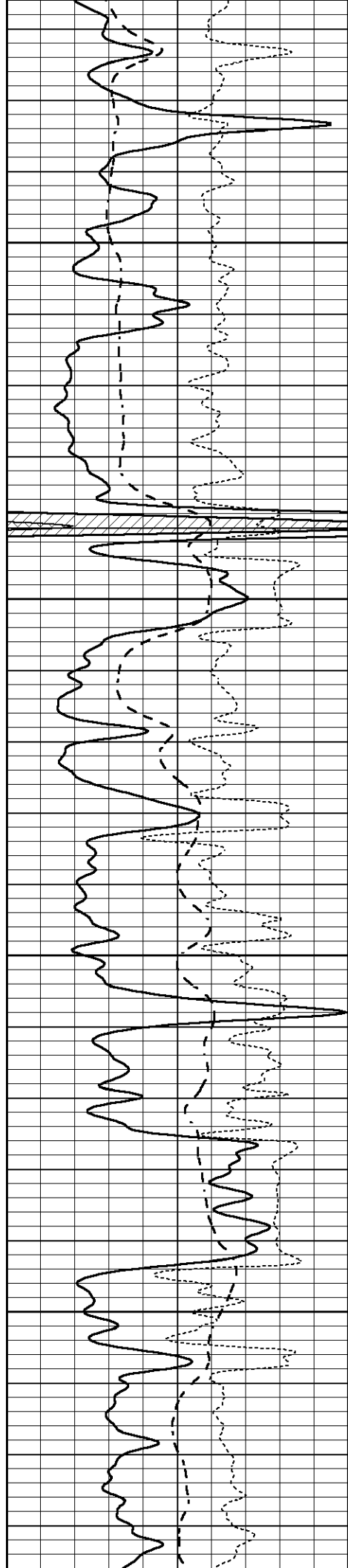




MAIN SECTION

Database File 6232pe.db
 Dataset Pathname pass3.1
 Presentation Format _dil
 Dataset Creation Fri Jan 28 21:12:08 2022
 Charted by Depth in Feet scaled 1:240



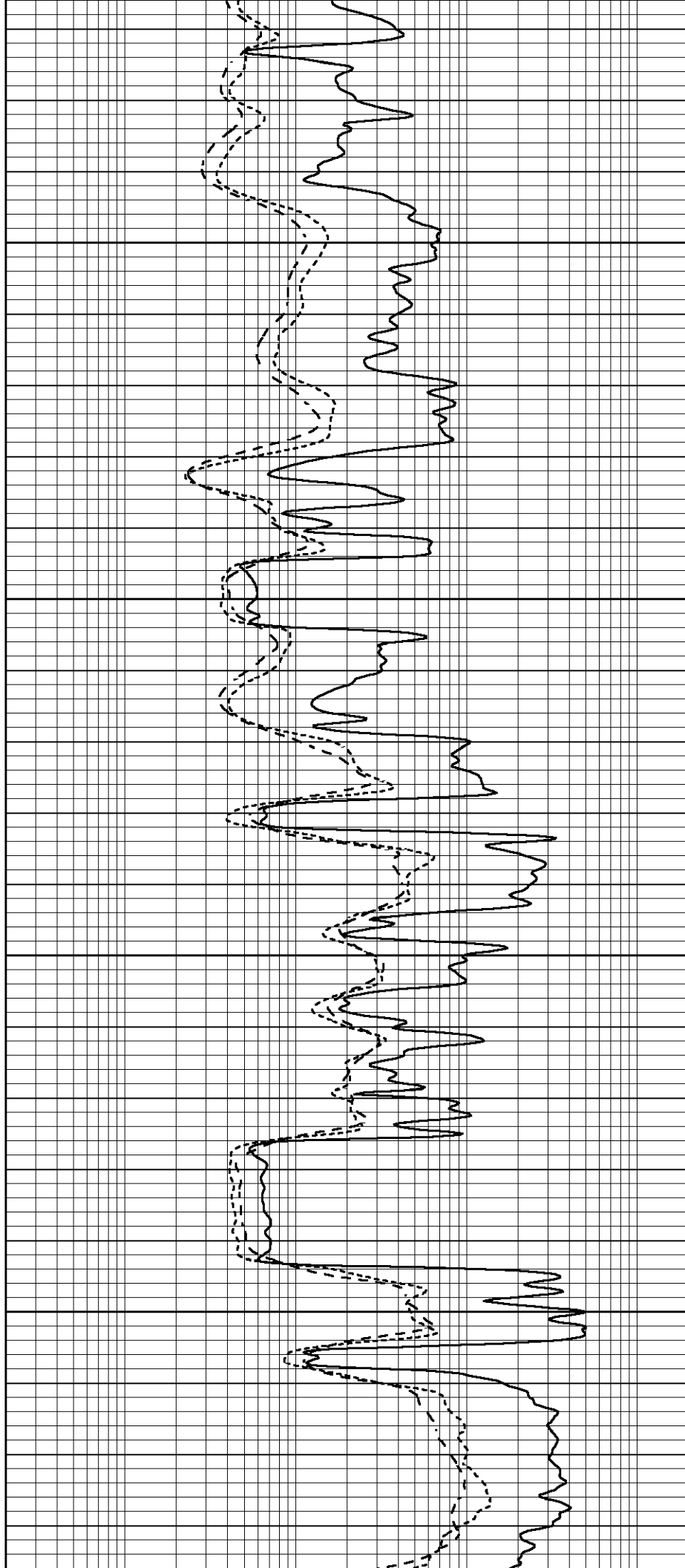


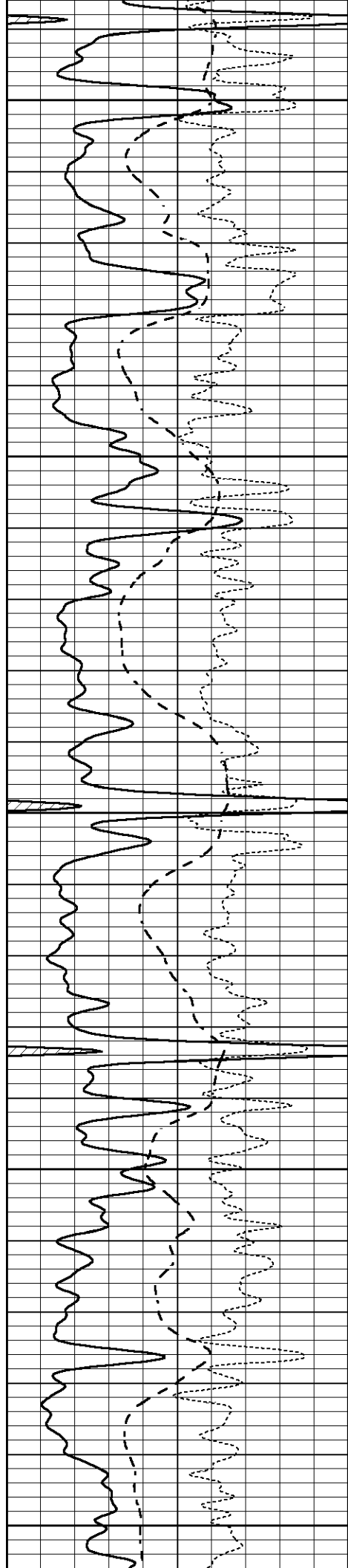
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3900

3950





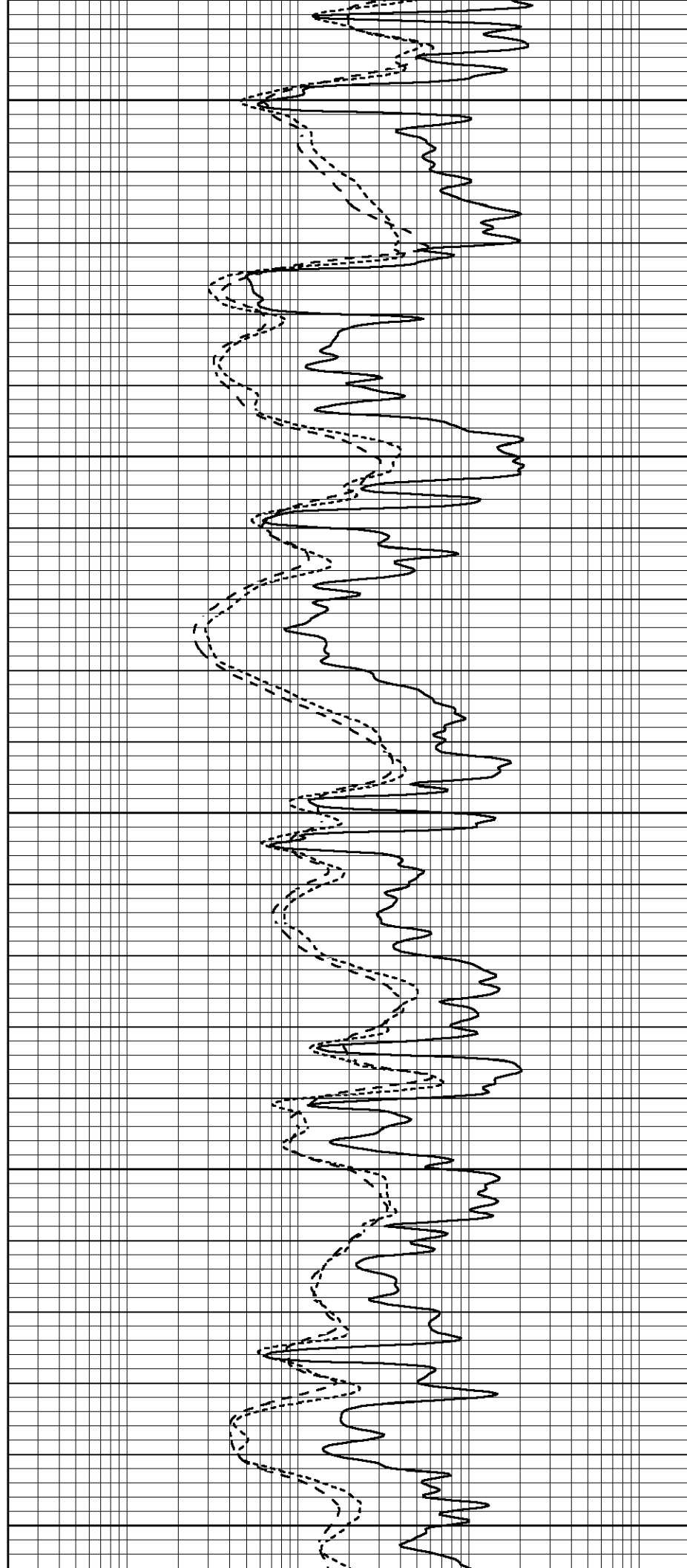
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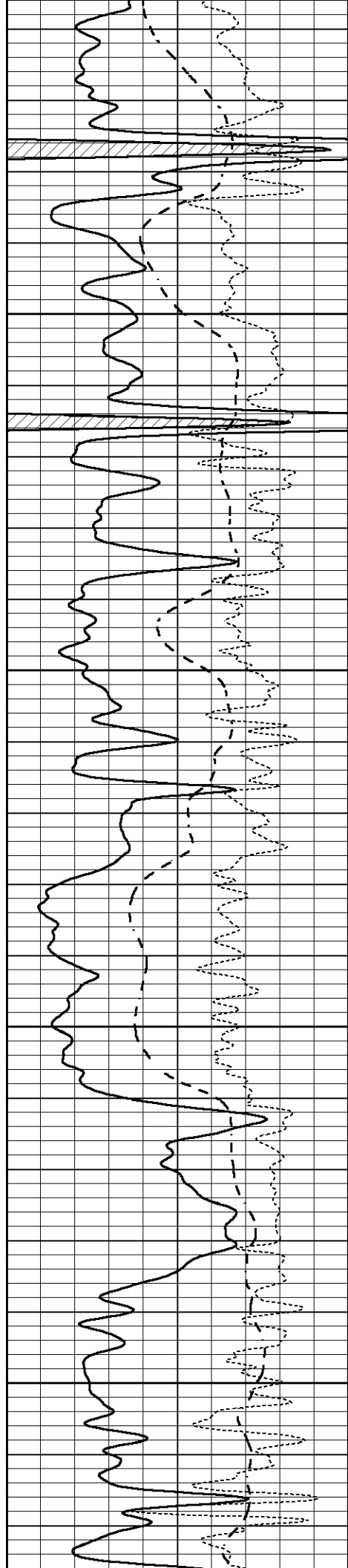
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4100

4150

4200



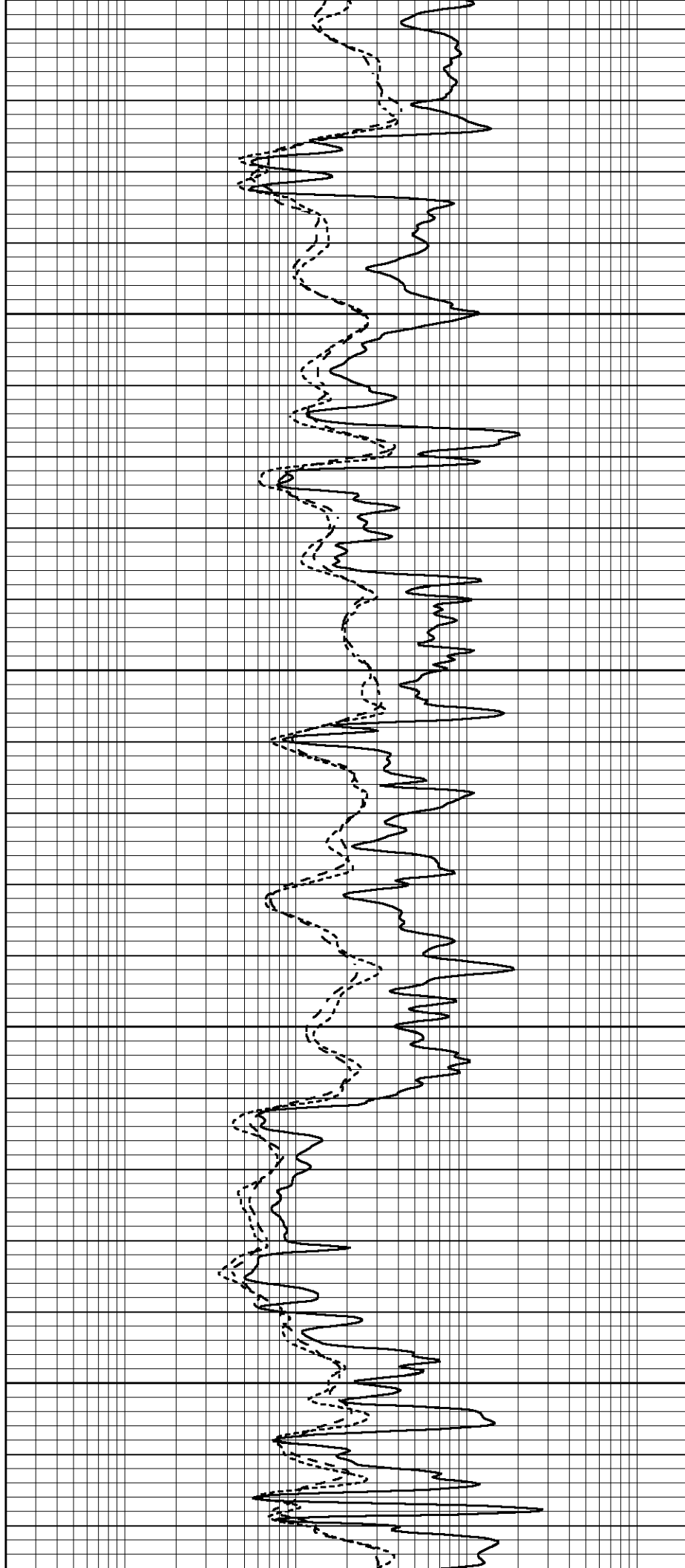


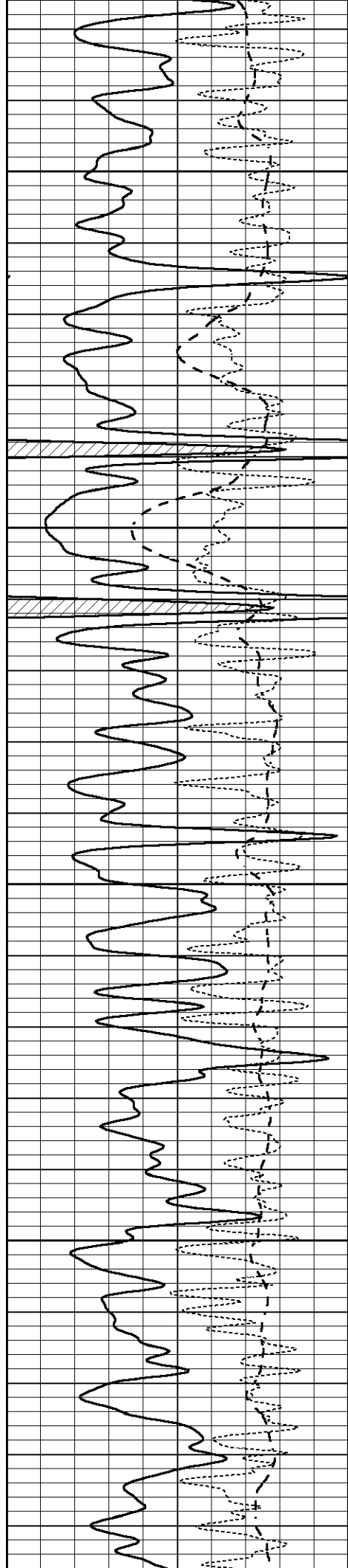
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4300

4350

4400



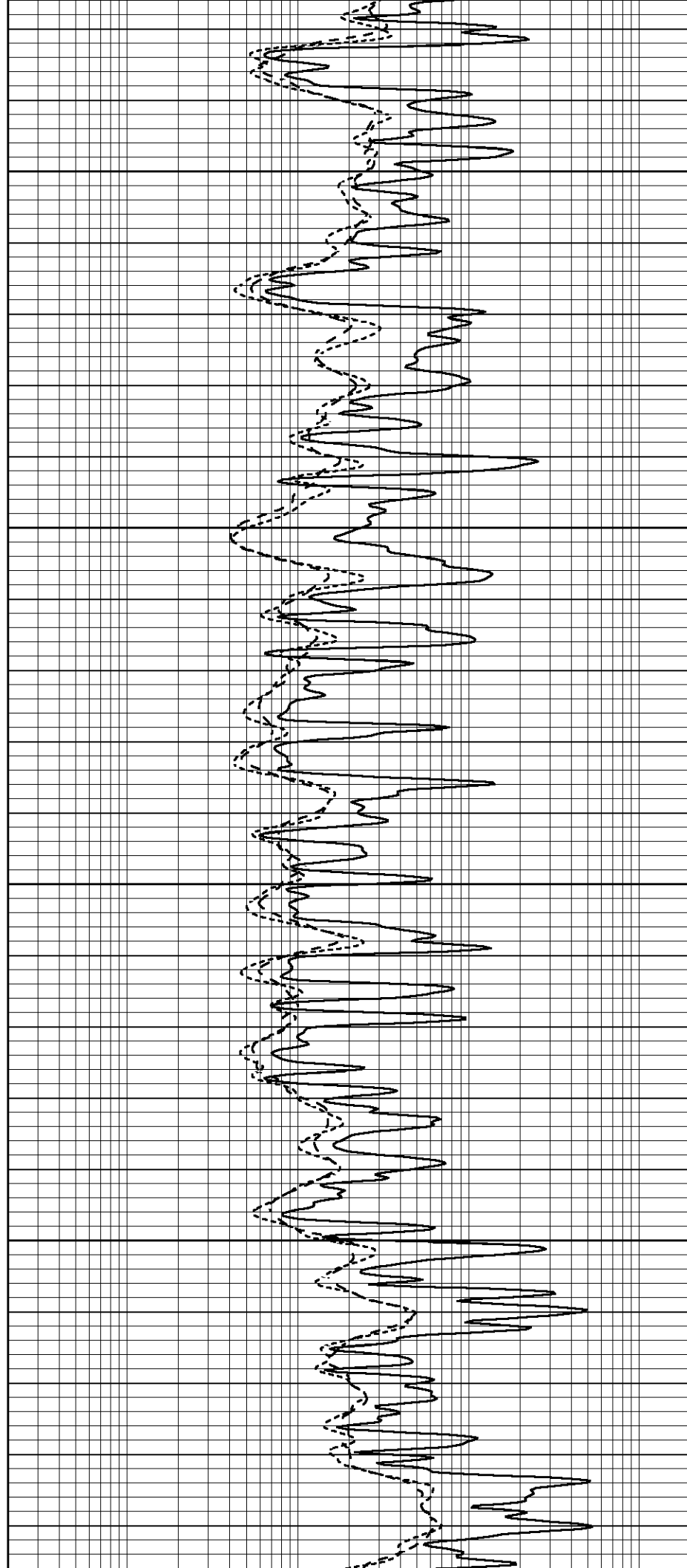


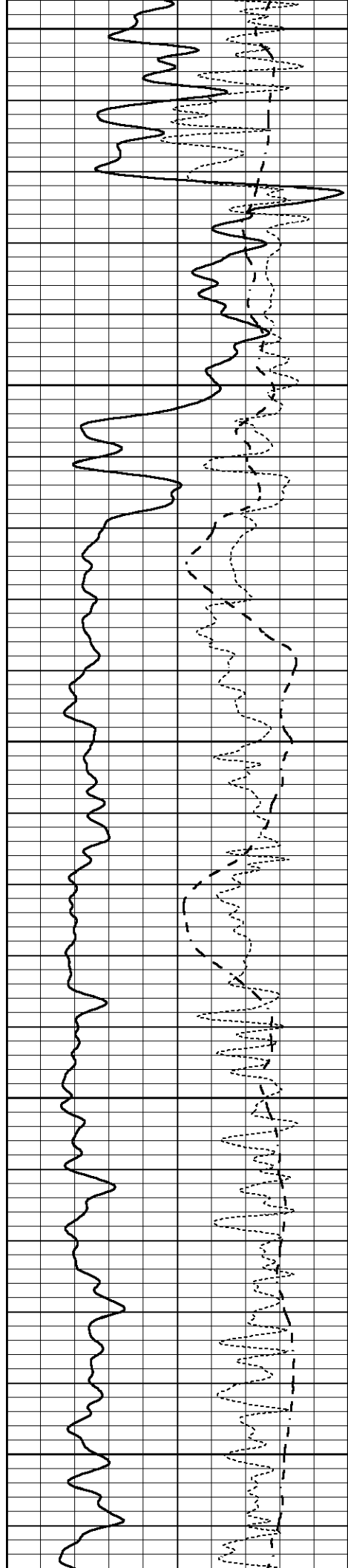
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4600





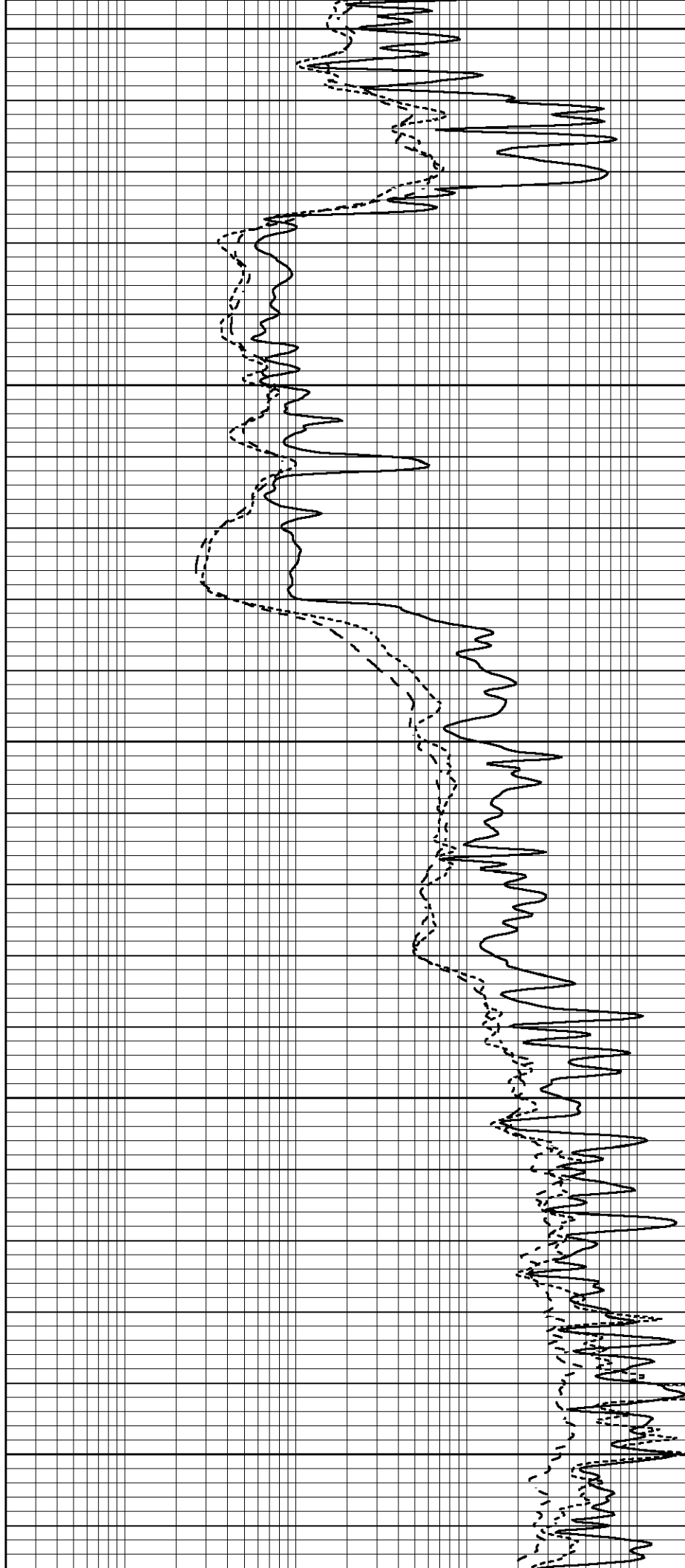
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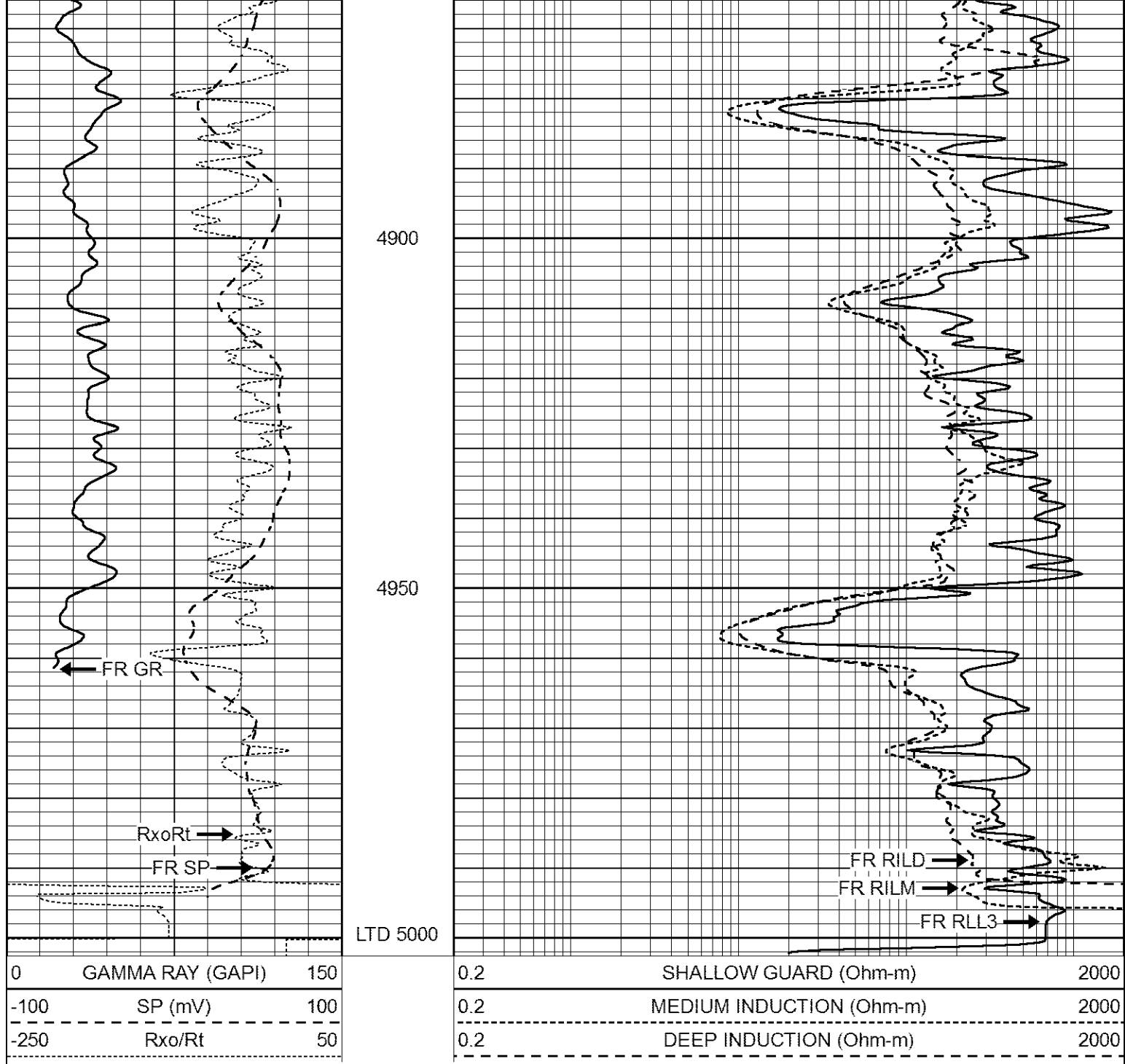
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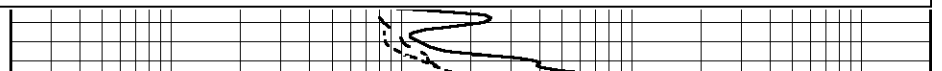
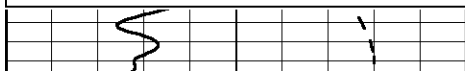


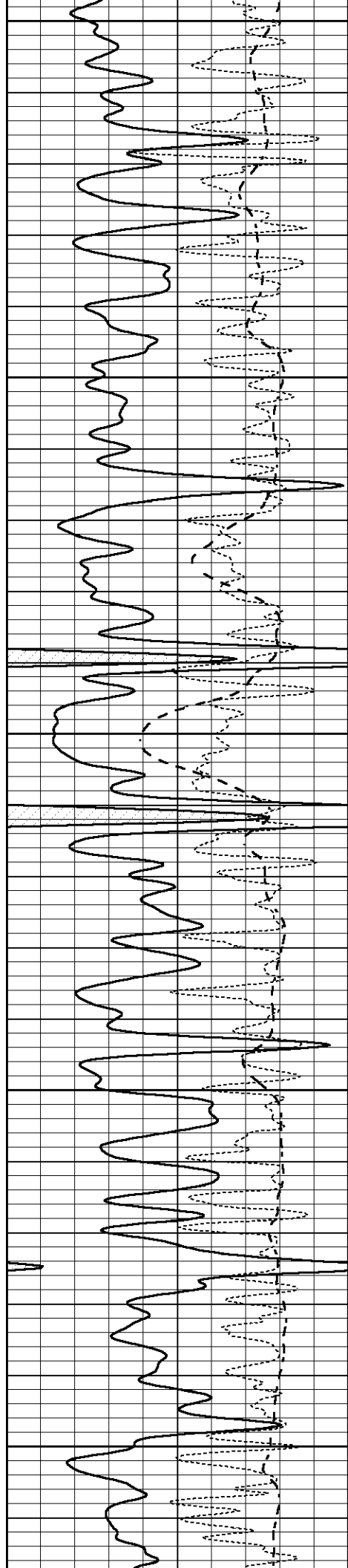


REPEAT SECTION

Database File 6232pe.db
 Dataset Pathname pass2.1
 Presentation Format _dil
 Dataset Creation Fri Jan 28 21:09:47 2022
 Charted by Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	0.2	SHALLOW GUARD (Ohm-m)	2000
-100	SP (mV)	100	0.2	MEDIUM INDUCTION (Ohm-m)	2000
-250	Rxo/Rt	50	0.2	DEEP INDUCTION (Ohm-m)	2000





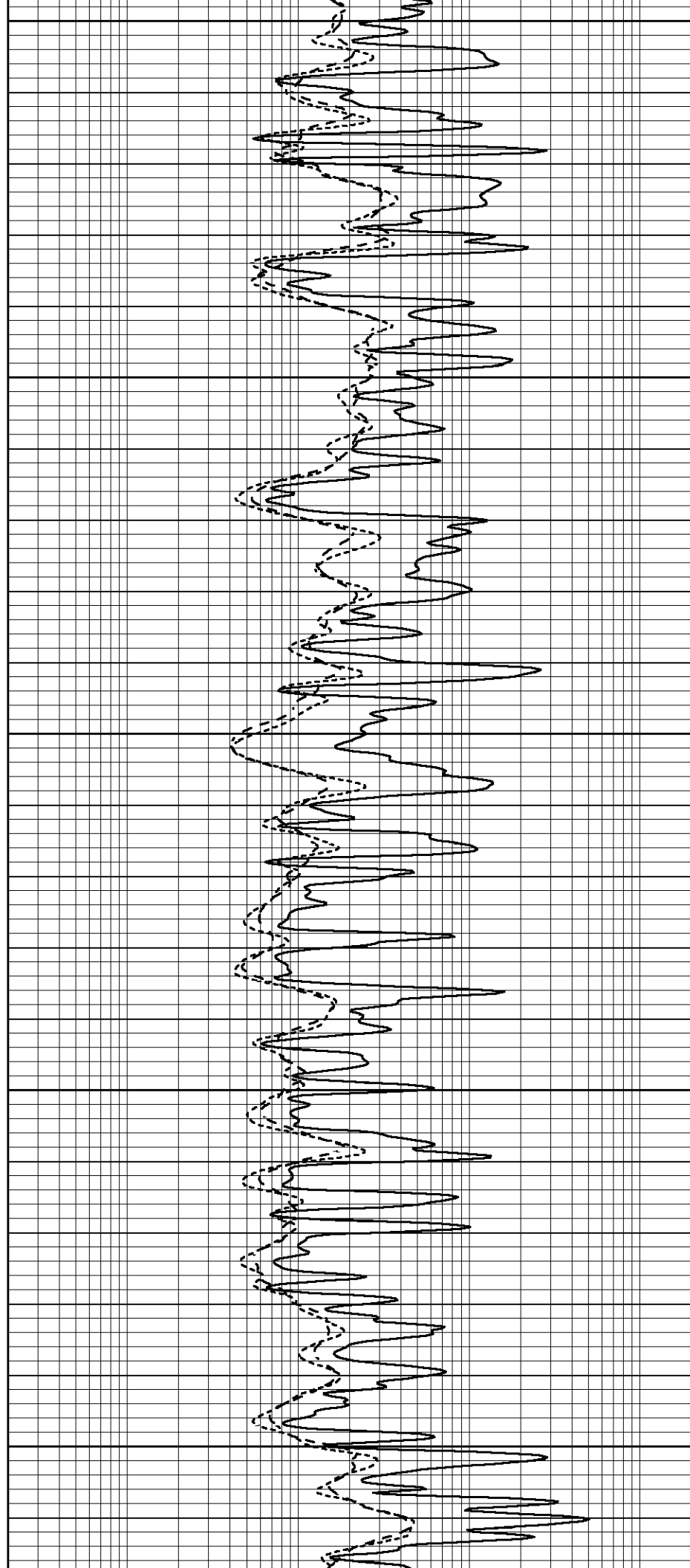
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4600



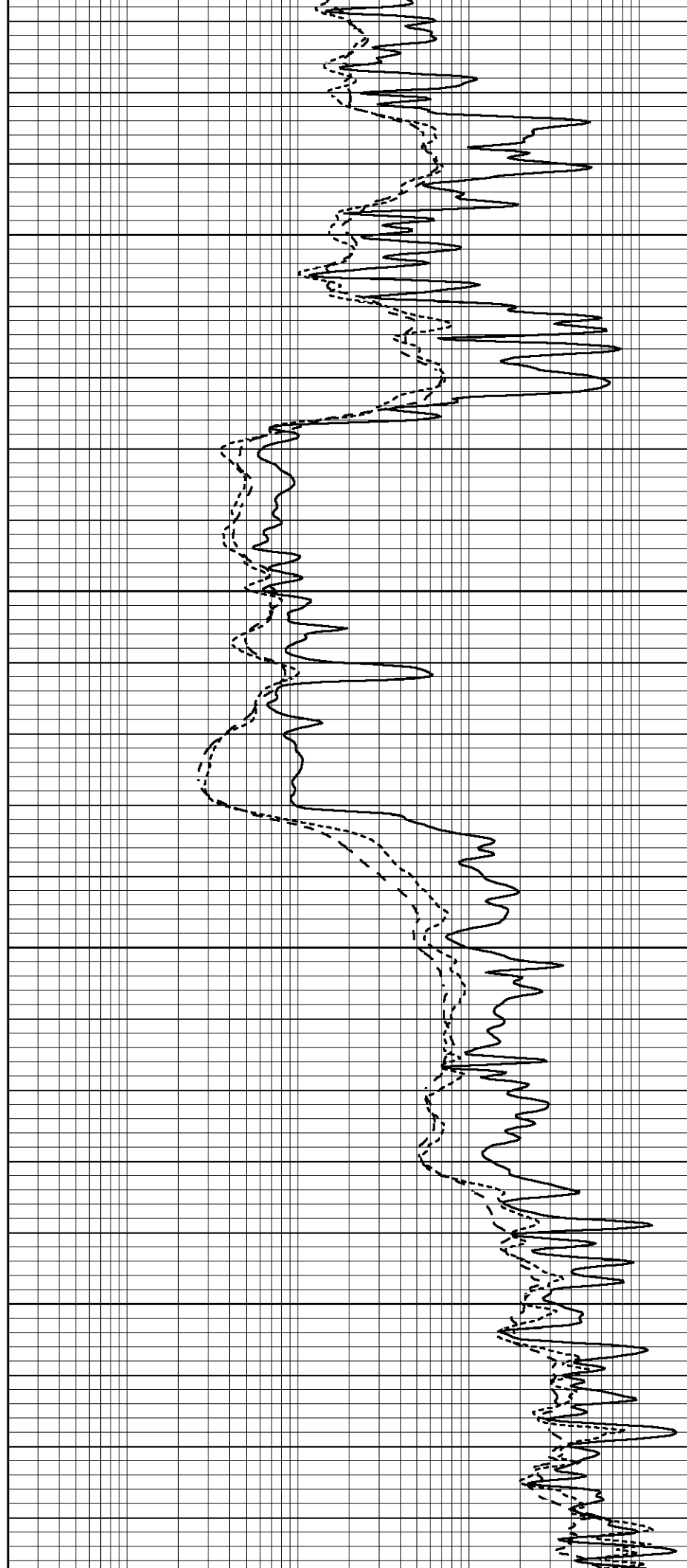


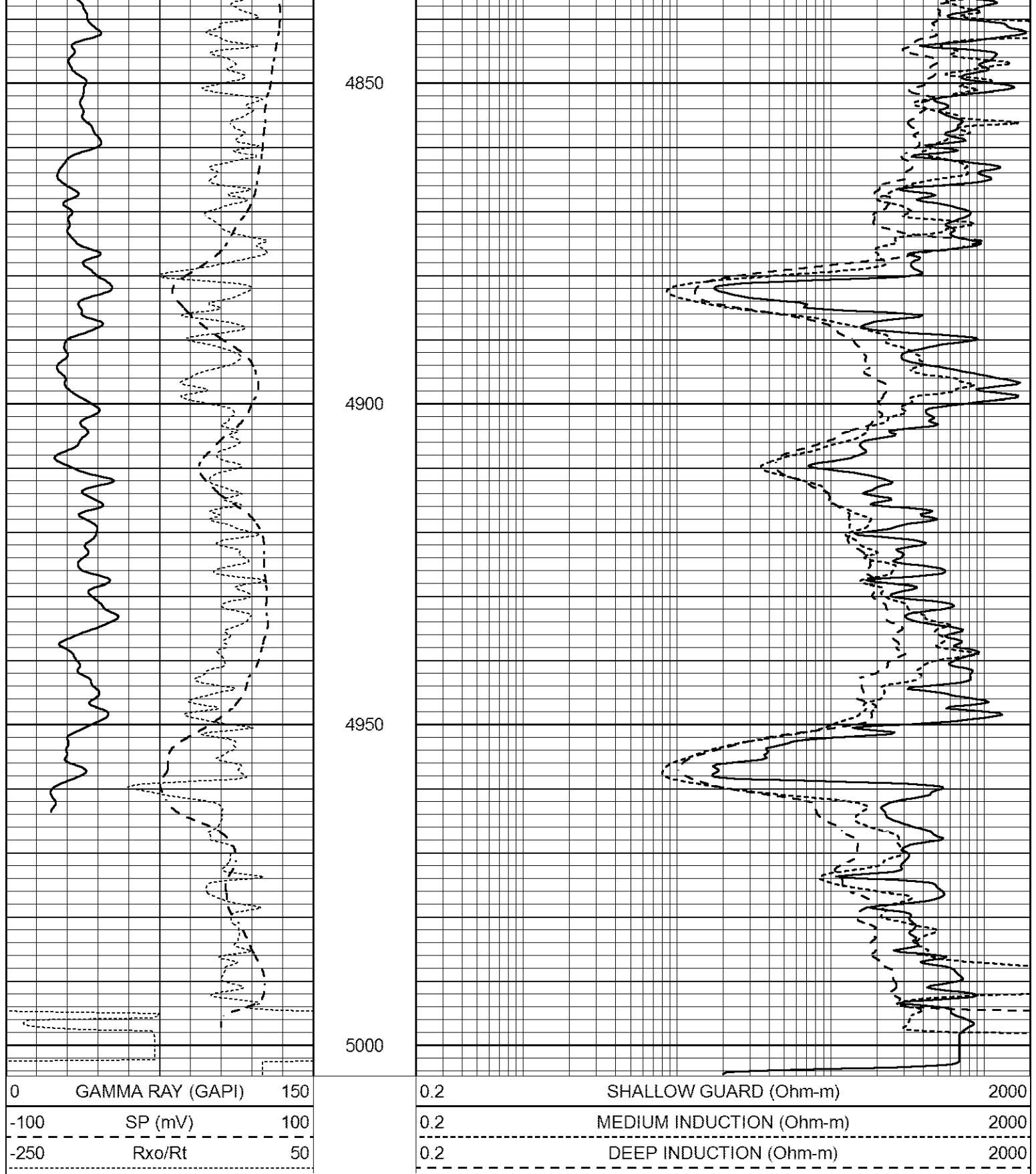
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4800





Calibration Report

Database File 6232pe.db
Dataset Pathname pass2.1
Dataset Creation Fri Jan 28 21:09:47 2022

Dual Induction Calibration Report

Serial-Model: FW1410-55-Probe
Surface Cal Performed: Tue Feb 19 11:44:18 2019

Surface Calibration

Readings				References			Results	
Loop:	Air	Loop		Air	Loop		m	b
Deep	0.011	0.656	V	1.000	400.000	mmho/m	618.595	-5.524
Medium	-0.000	0.731	V	1.000	464.000	mmho/m	632.856	1.197
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.007	0.649	V	0.000	400.000	mmho/m	623.784	-4.595
Medium	0.004	0.743	V	0.000	464.000	mmho/m	627.284	-2.251

Downhole Calibration

Readings				References			Results	
	Zero	Cal		Zero	Cal		m'	b'
Deep	-0.824	395.917	mmho/m	-0.976	397.550	mmho/m	1.004	-0.149
Medium	3.565	471.327	mmho/m	3.468	471.590	mmho/m	1.001	-0.099
LL3		7.503	V		1500.000	Ohm-m		
		0.001	V		20.000	Ohm-m		
		-7.481	V		3745.000	mmho-m		

After Survey Verification

Readings				Targets			Results	
	Zero	Cal		Zero	Cal		m'	b'
Deep	0.000	0.000	mmho/m	-0.824	395.917	mmho/m	1.000	0.000
Medium	0.000	0.000	mmho/m	3.565	471.327	mmho/m	1.000	0.000
LL3		0.000	Ohm-m		1500.000	Ohm-m		
		0.000	Ohm-m		20.000	Ohm-m		
		0.000	mmho-m		3745.000	mmho-m		

Litho Density Calibration Report

Serial: 140703

Model: V4_10P

Source Number: 74GBq-19

Master Calibration

Performed: Tue Jan 25 14:00:06 2022

	Background	Aluminum	Magnesium		
Window 1	536.63	5366.27	23525.73	cps	
Window 2	42.91	1241.07	5903.94	cps	
Window 4	234.22	1197.63	5056.39	cps	
Window 5	470.91	9159.65	17426.67	cps	
Window 6	30.83	648.89	1219.18	cps	
Window 8	256.26	4659.94	9003.51	cps	
Bulk Density	-	2.6020	1.6830	g/cc	
Pe	-	3.0000	2.5070	b/e	
LS Alpha:	: -1.8361	SS Alpha:	: -0.7848	LS CPE:	: 1.0879
LS Beta:	: 117533.3616	SS Beta:	: 35294.5337	SS CPE:	: 5.9752

Before Survey Background Counts Verification

Performed: Wed Dec 31 18:00:00 1969

Window 1	0.00	cps
Window 2	0.00	cps
Window 4	0.00	cps
Window 5	0.00	cps

Window 6	0.00	cps
Window 8	0.00	cps

After Survey Background Counts Verification

Performed: Wed Dec 31 18:00:00 1969

Window 1	0.00	cps
Window 2	0.00	cps
Window 4	0.00	cps
Window 5	0.00	cps
Window 6	0.00	cps
Window 8	0.00	cps

Lithodensity Caliper Calibration

Performed: Tue Jan 25 14:00:06 2022

Results	Readings	References (in)			
Low	High	Low	High	Gain	Offset
10332.0	13596.9	8.0	14.0	0.0	-11.0

Before Survey Caliper Verification

Performed:

	Reference	Reading
Caliper (in)		

After Survey Caliper Verification

Performed:

	Reference	Reading
Caliper (in)		

Compensated Neutron Calibration Report

Serial Number:080621PMC

Tool Model:NABORS

PRE-SURVEY VERIFICATION

Detector	Readings	Measured	Target
Short Space	cps		
Long Space	cps	pu	pu

POST-SURVEY VERIFICATION

Detector	Readings	Measured	Target
Short Space	cps		
Long Space	cps	pu	pu

Gamma Ray Calibration Report

Serial Number:7

Tool Model:Probe1

Performed:Tue Jan 19 17:50:08 2021

Calibrator Value:1.0

GAPI

Background Reading:0.0

cps

Calibrator Reading:1.0

cps

Sensitivity:0.5300

GAPI/cps

