



SUPERIOR
Hays,
Kansas

DUAL
INDUCTION
LOG

Company		TETON ENERGY CORPORATION			
Well		OCHS #1-22			
Field		WILDCAT			
County		BARTON			
State		KANSAS			
Location:		API # : 15-009-25221-0000		Other Services	
SEC 22 TWP 17S RGE 13W		1860'FSL & 1350'FEL		CDL/CNL MEL/SON	
Permanent Datum		GROUND LEVEL		Elevation 1900	
Log Measured From		KELLY BUSHING, 9' A.G.L.			
Drilling Measured From		KELLY BUSHING			
Date		25 JULY 08		K.B. 1909 D.F. G.L. 1900	
Run Number		ONE			
Depth Driller		3520			
Depth Logger		3518			
Bottom Logged Interval		3516			
Top Log Interval		0			
Casing Driller		8 5/8" @ 900'			
Casing Logger		900			
Bit Size		7 7/8"			
Type Fluid in Hole		CHEMICAL		CHLORIDES 8800	
Density / Viscosity		9.25/68			
pH / Fluid Loss		11.5/9.6			
Source of Sample		FLOWLINE			
Rm @ Meas. Temp		0.4 @ 75			
Rmf @ Meas. Temp		0.3 @ 75			
Rmc @ Meas. Temp		0.5 @ 75			
Source of Rmf / Rmc		CAL/CAL			
Rm @ BHT		0.2 @ 110			
Time Circulation Stopped		2 HOURS			
Time Logger on Bottom		0220			
Maximum Recorded Temperature		110			
Equipment Number		860			
Location		HAYS, KS.			
Recorded By		DUGAN DENTON			
Witnessed By		ADAM T. KENNEDY			

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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 SUPERIOR WELL SERVICES, INC.
HAYS, KS. 785-628-6395

DIRECTIONS: HOISINGTON;2 EAST ON #4 TO RD 20 AVE, 2 1/2 NORTH, WEST INTO
BY TANK BATTERY

Database File: 2408tetonenergy.db
Dataset Pathname: pass11
Presentation Format: _dil2
Dataset Creation: Fri Jul 25 05:52:00 2008 by Log Open-Cased 070814

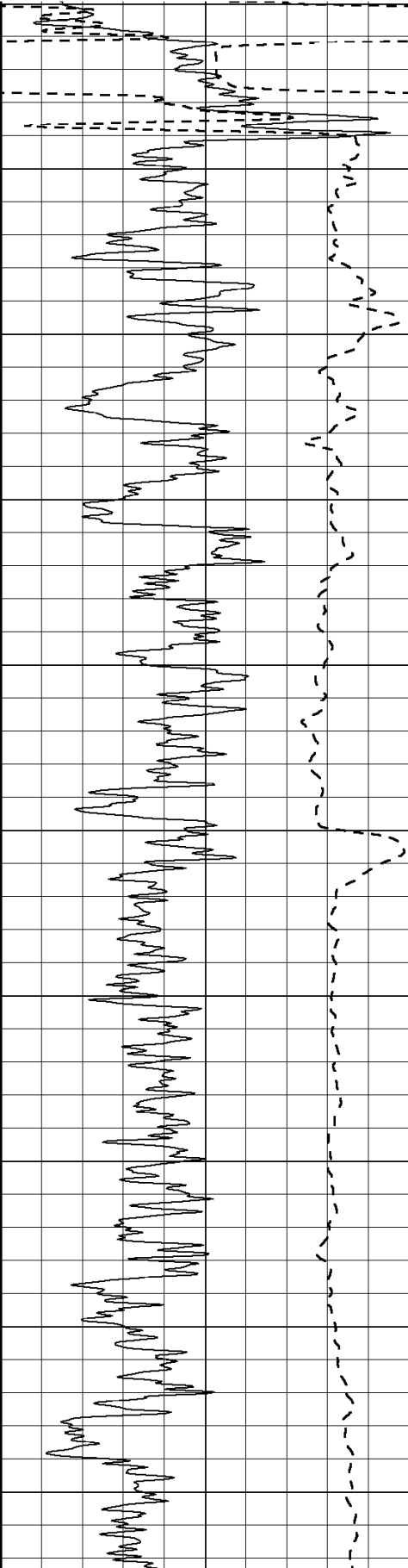
Charted by:

Depth in Feet scaled 1:600

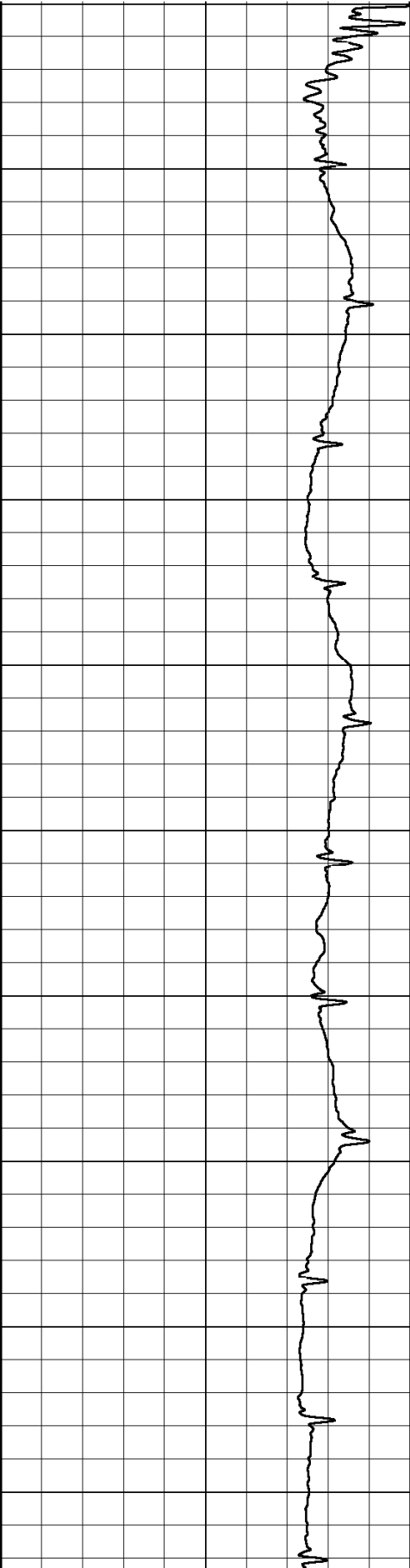
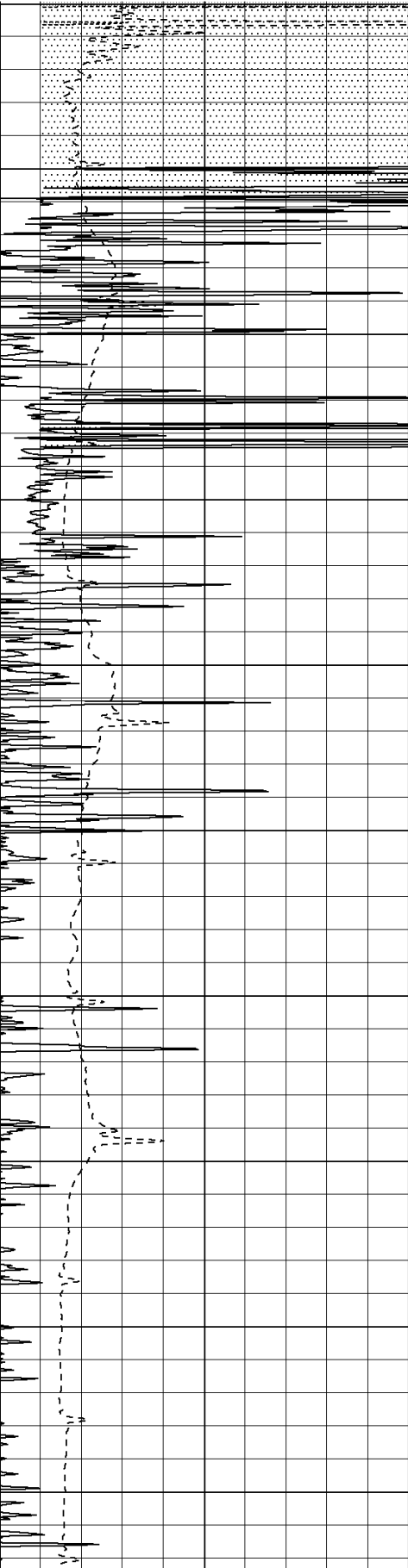
0	Gamma Ray (GAPI)	150
-100	SP (mV)	100

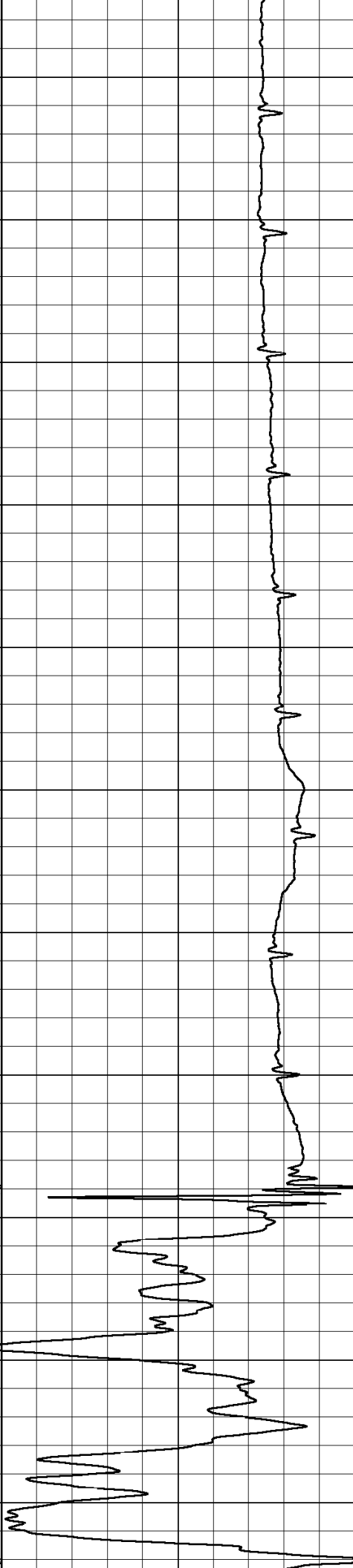
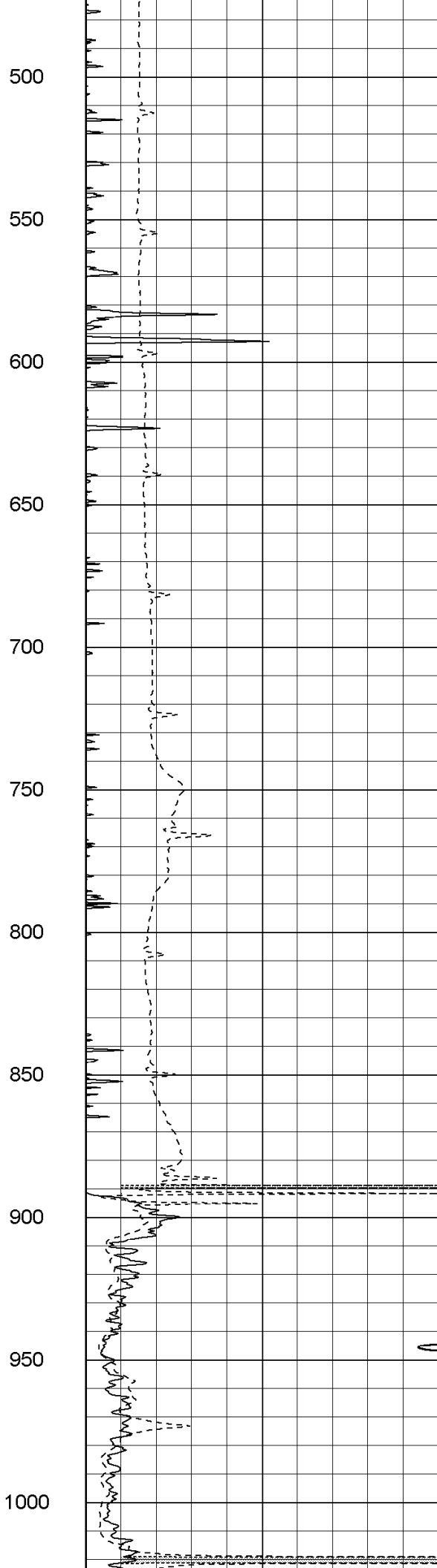
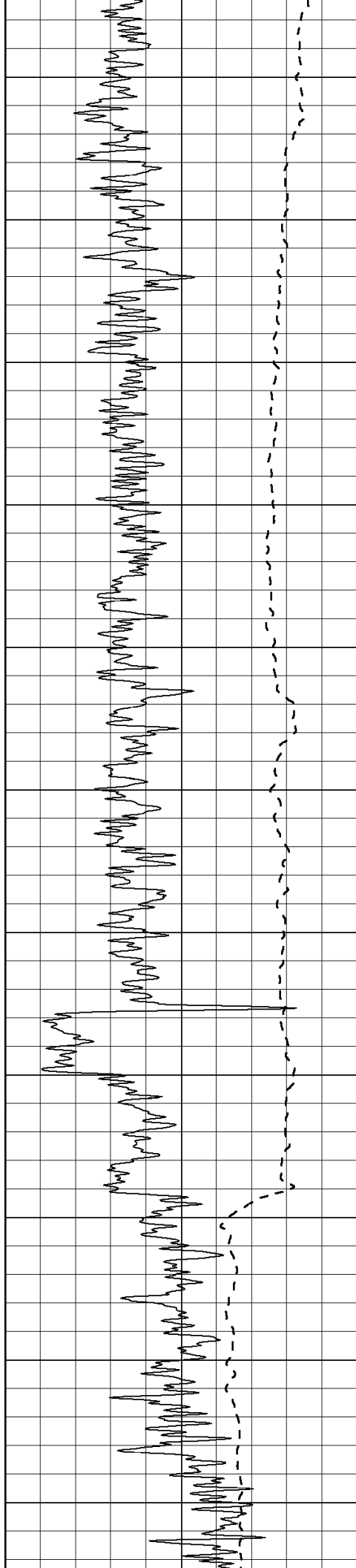
0	RLL3 (Ohm-m)	50
0	Deep Induction (Ohm-m)	50

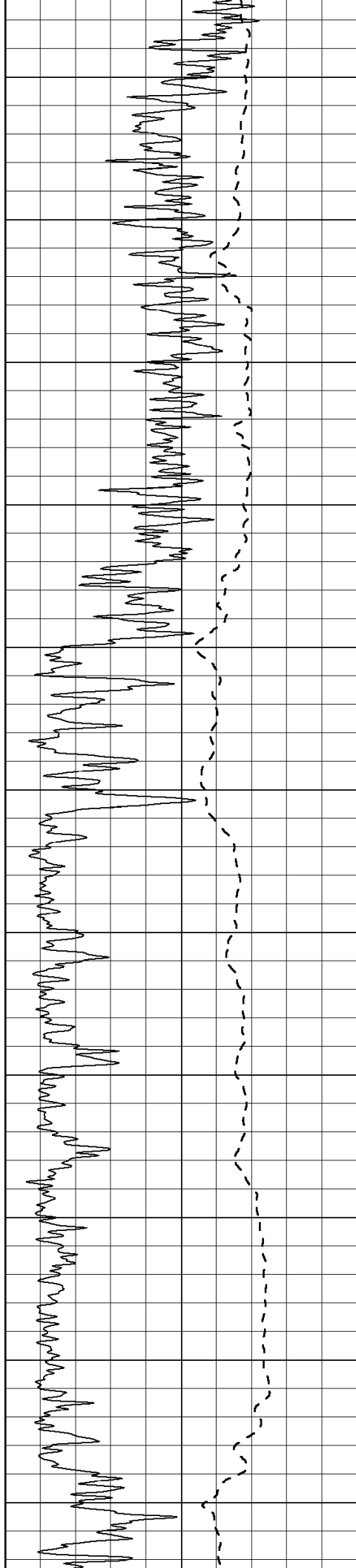
1000	CILD (mmho-m)	0
50	RILD X10 (Ohm-m)	500
50	RLL3 X10 (Ohm-m)	500



0
50
100
150
200
250
300
350
400
450







1050

1100

1150

1200

1250

1300

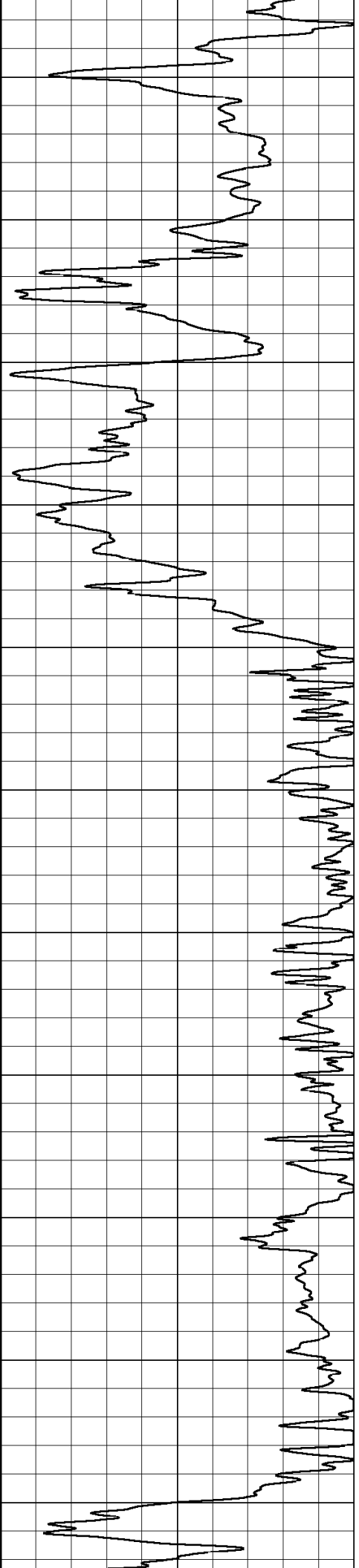
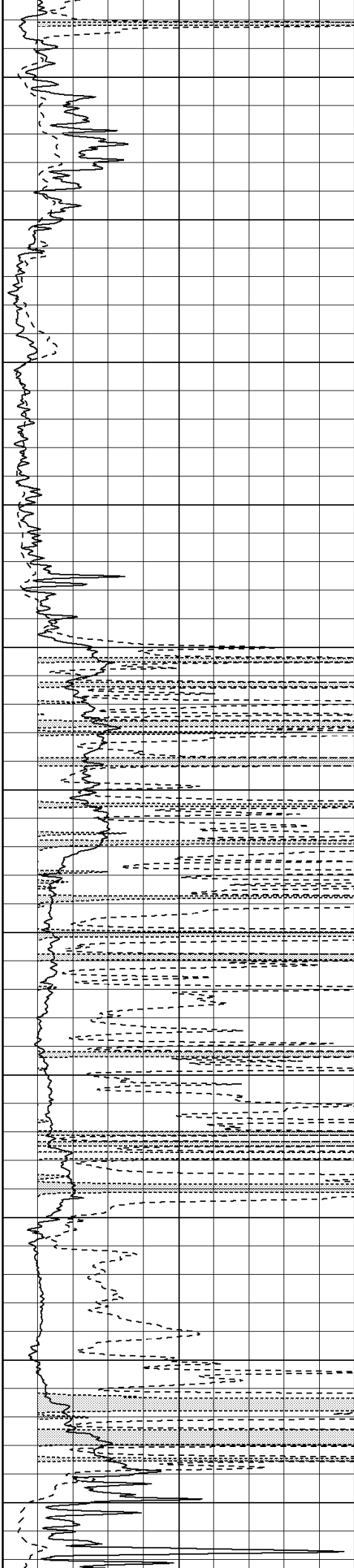
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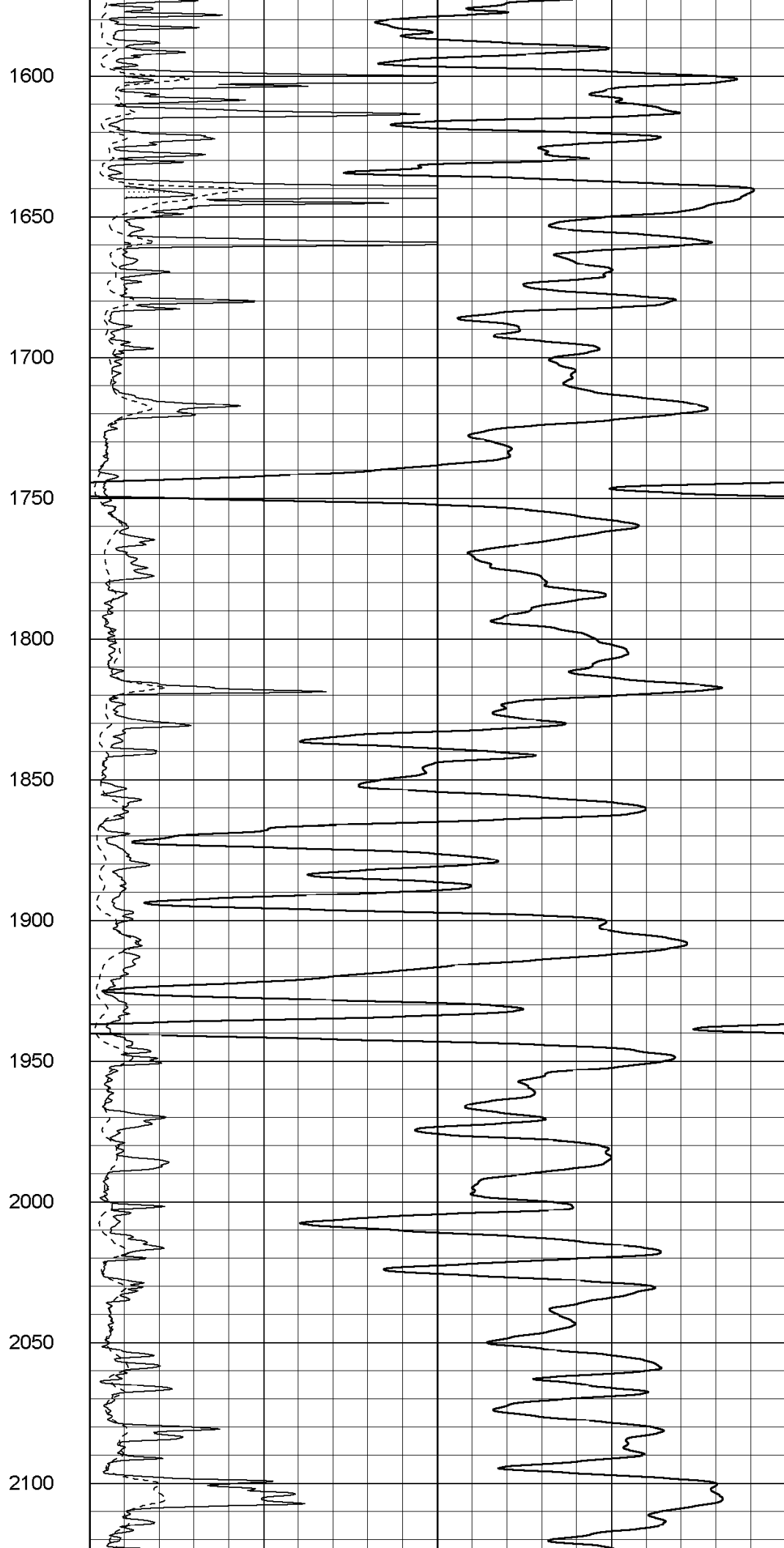
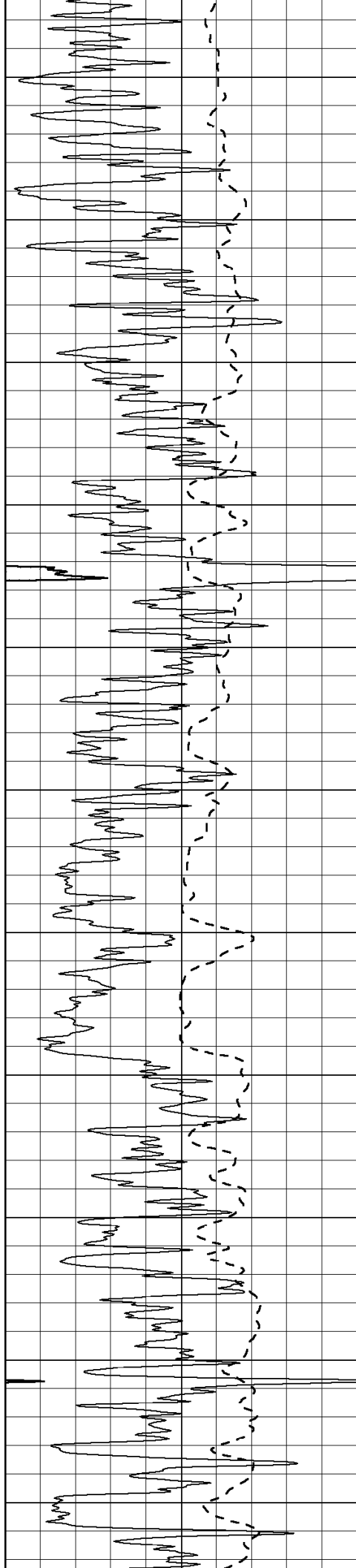
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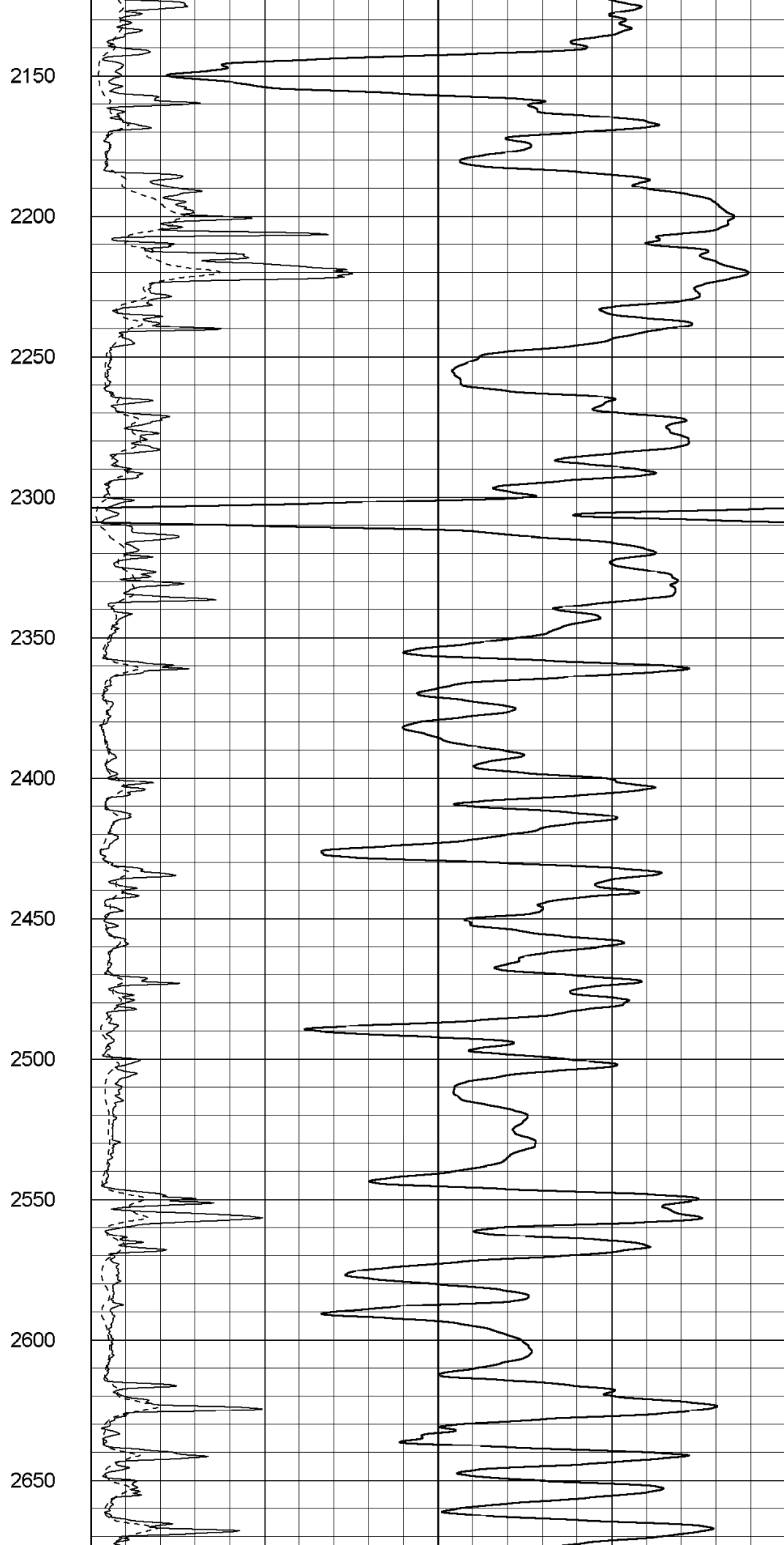
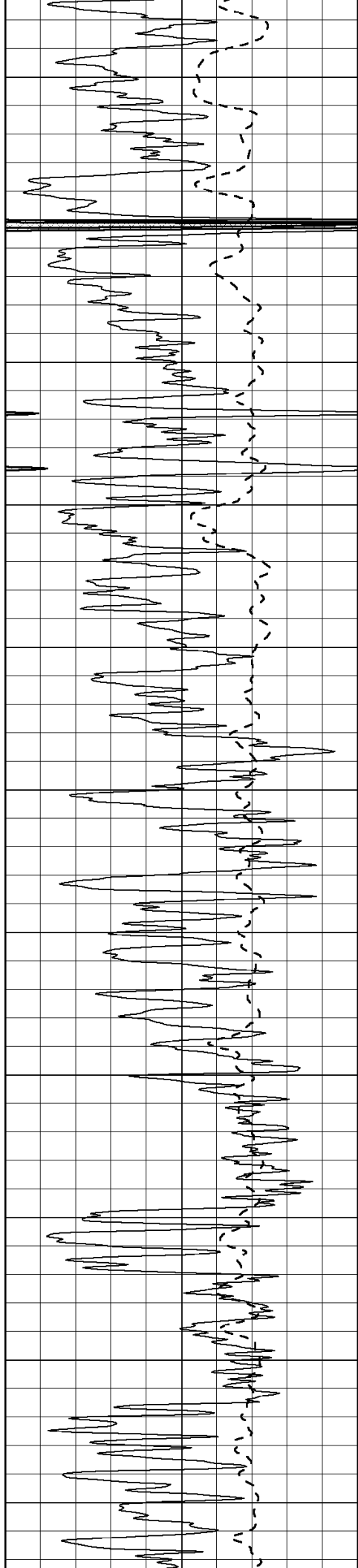
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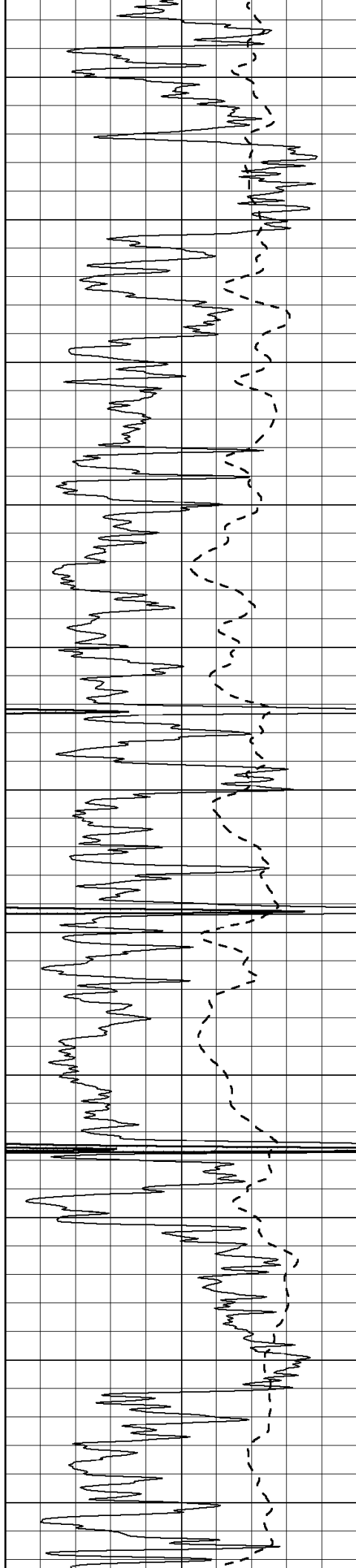
1500

1550









2700

2750

2800

2850

2900

2950

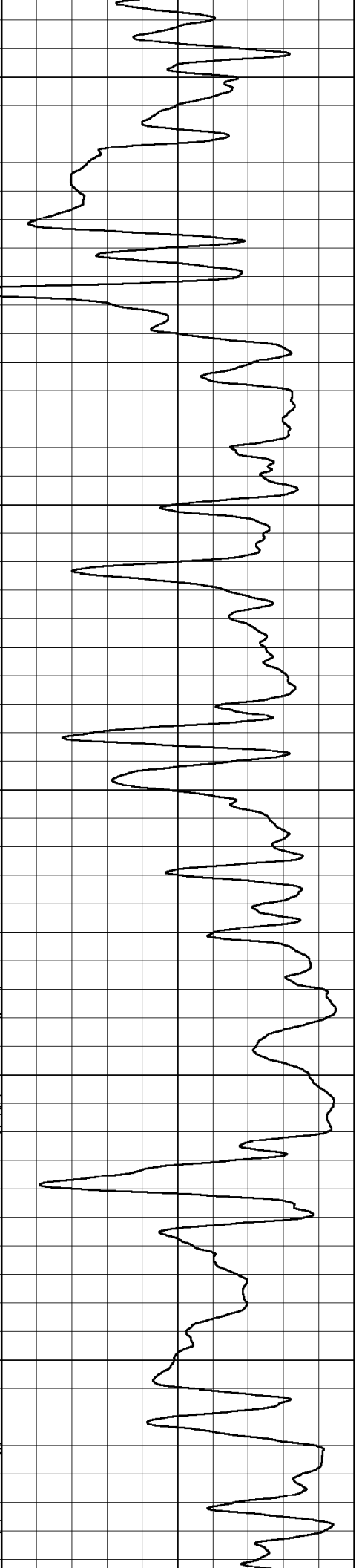
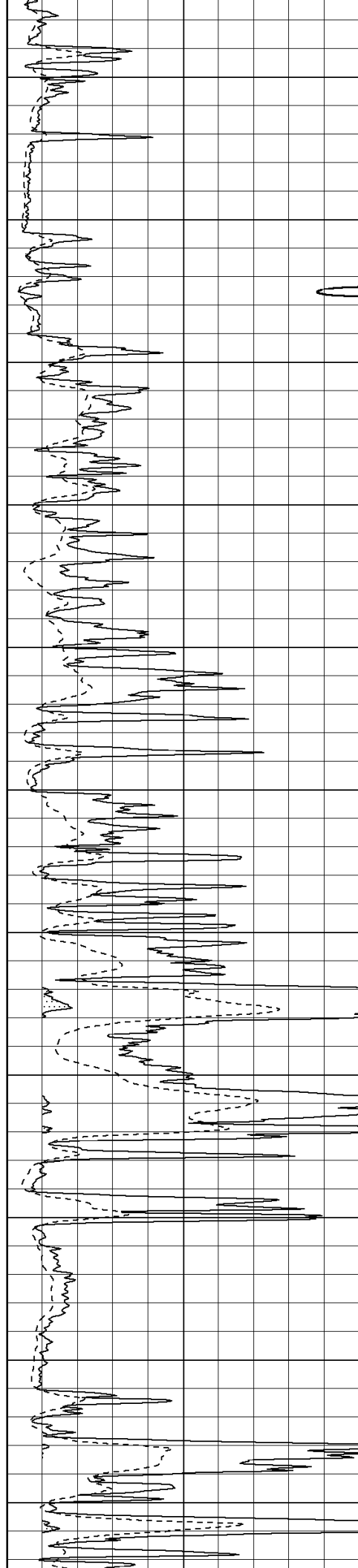
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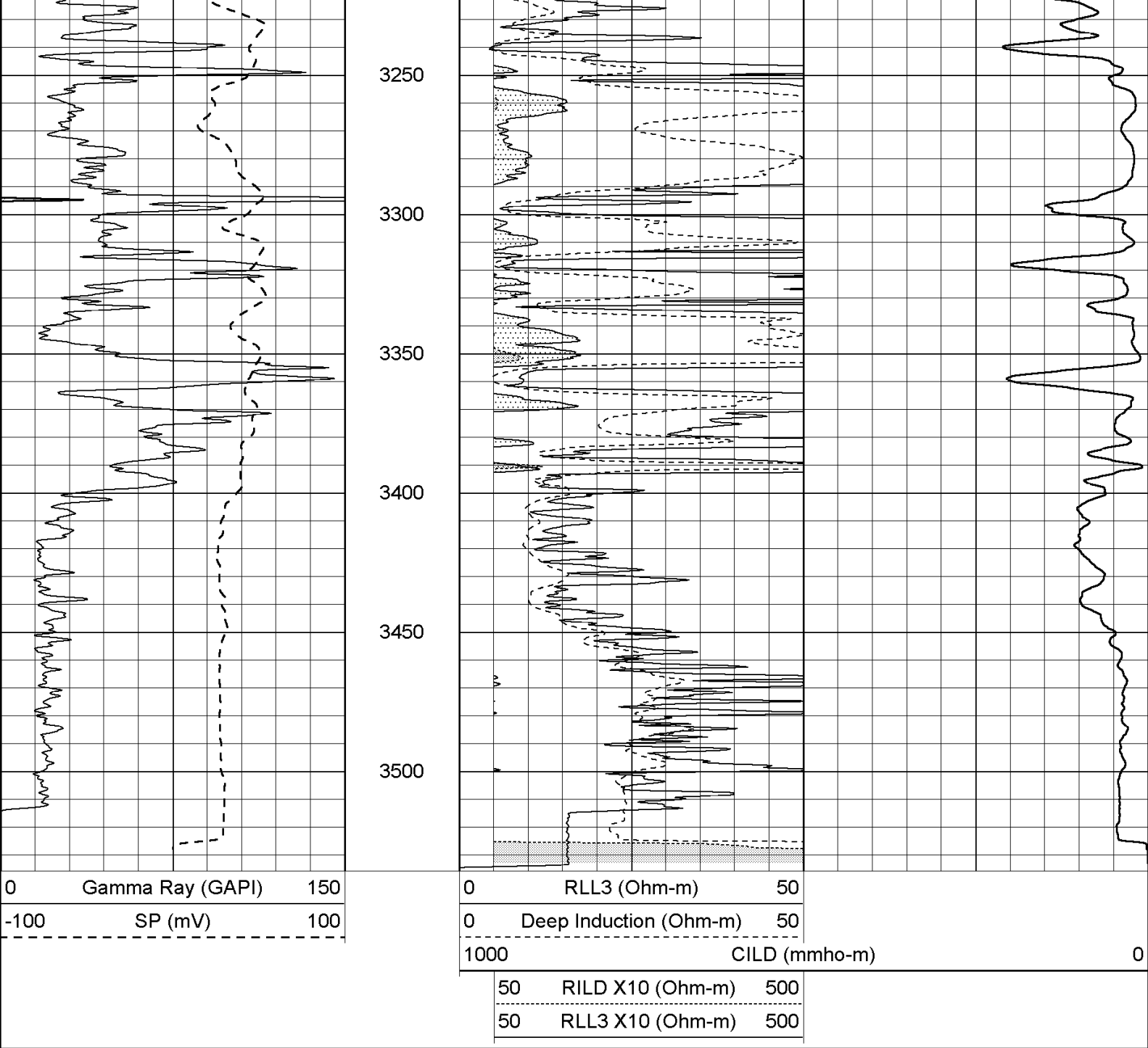
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3100

3150

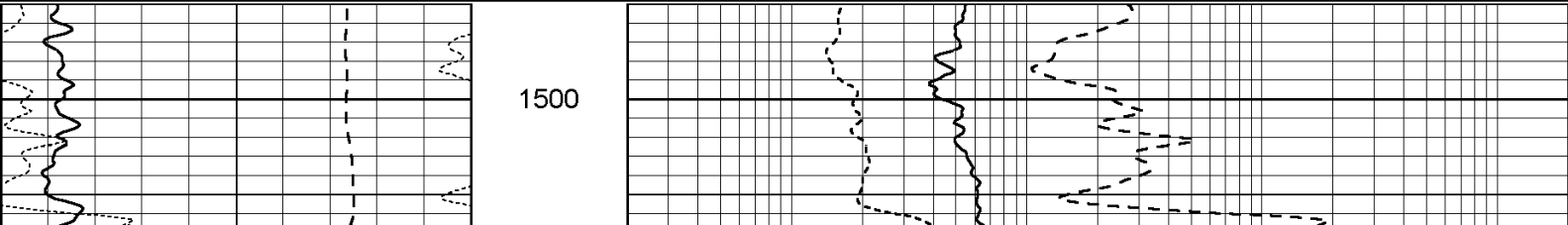
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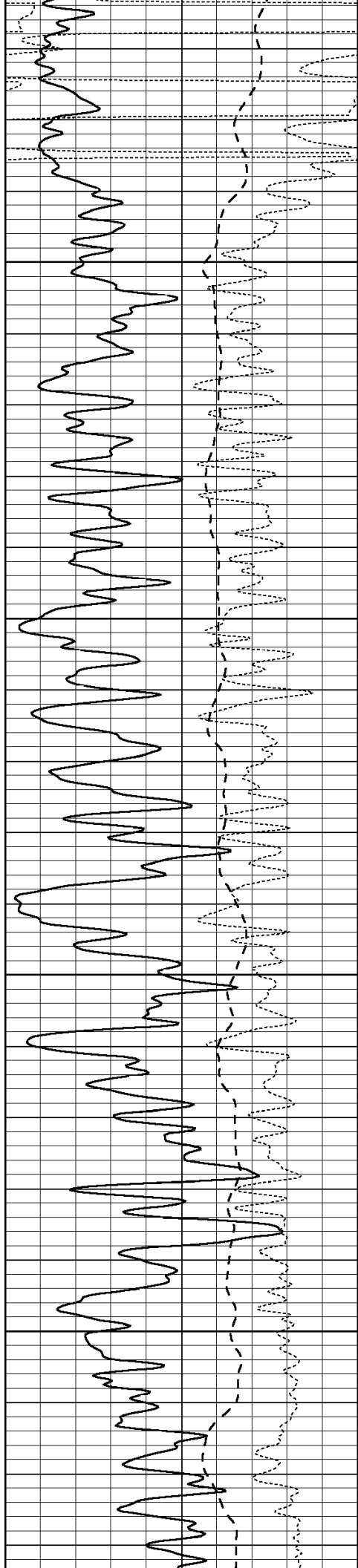




Database File:	2408tetonenergy.db
Dataset Pathname:	pass11
Presentation Format:	_dil
Dataset Creation:	Fri Jul 25 05:52:00 2008 by Log Open-Cased 070814
Charted by:	Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	0.2	RLL3 (Ohm-m)	2000
-100	SP (mV)	100	0.2	DEEP INDUCTION (Ohm-m)	2000
-250	RxoRt	50	0.2	MEDIUM INDUCTION (Ohm-m)	2000



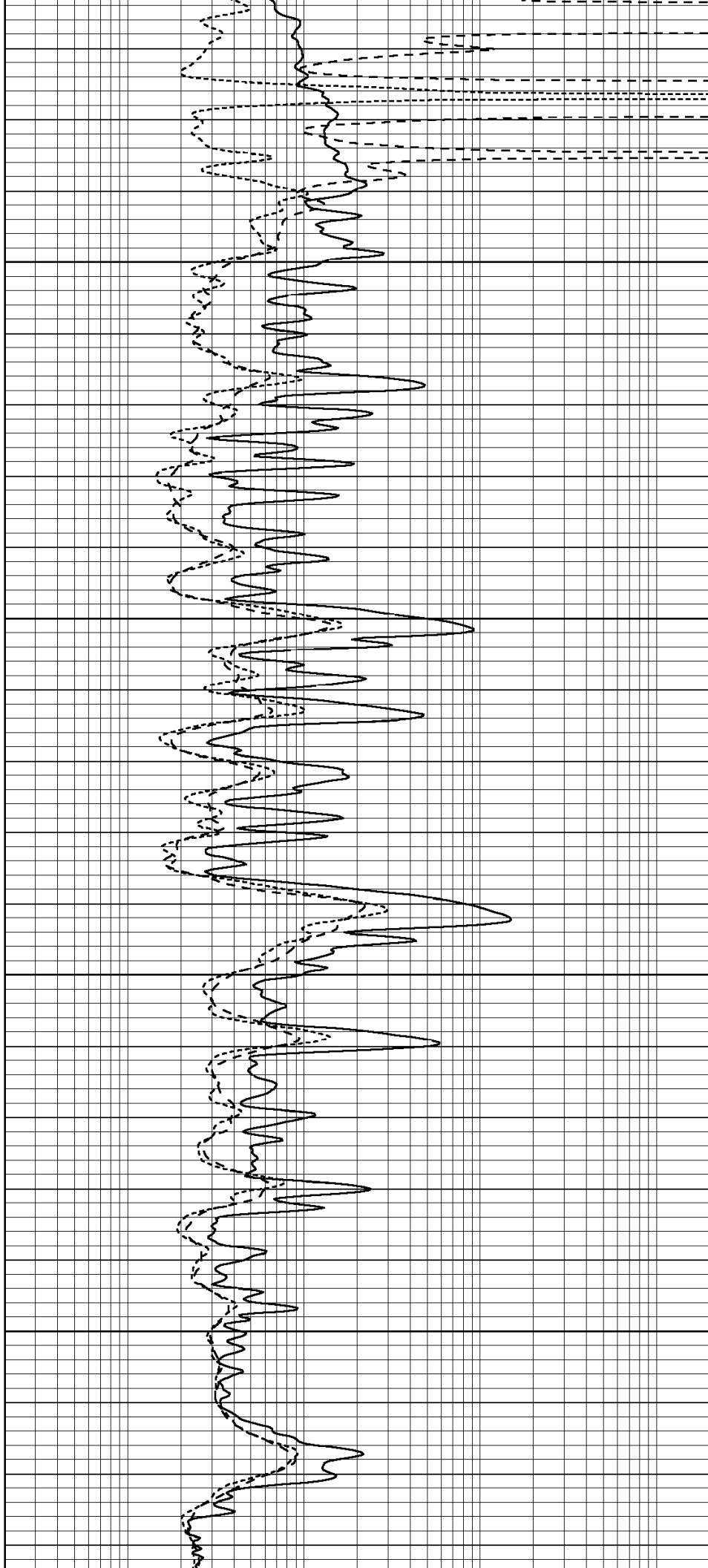


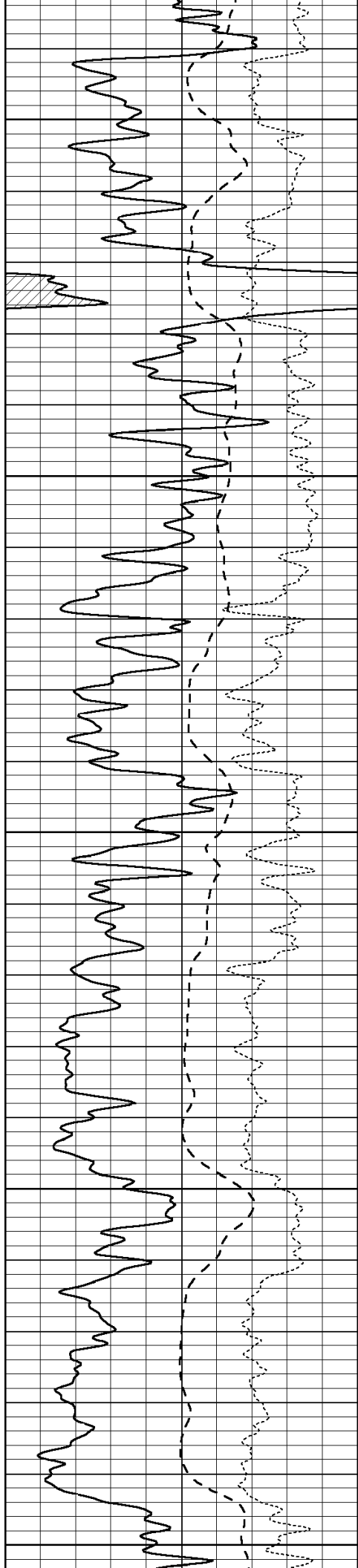
1550

1600

1650

1700





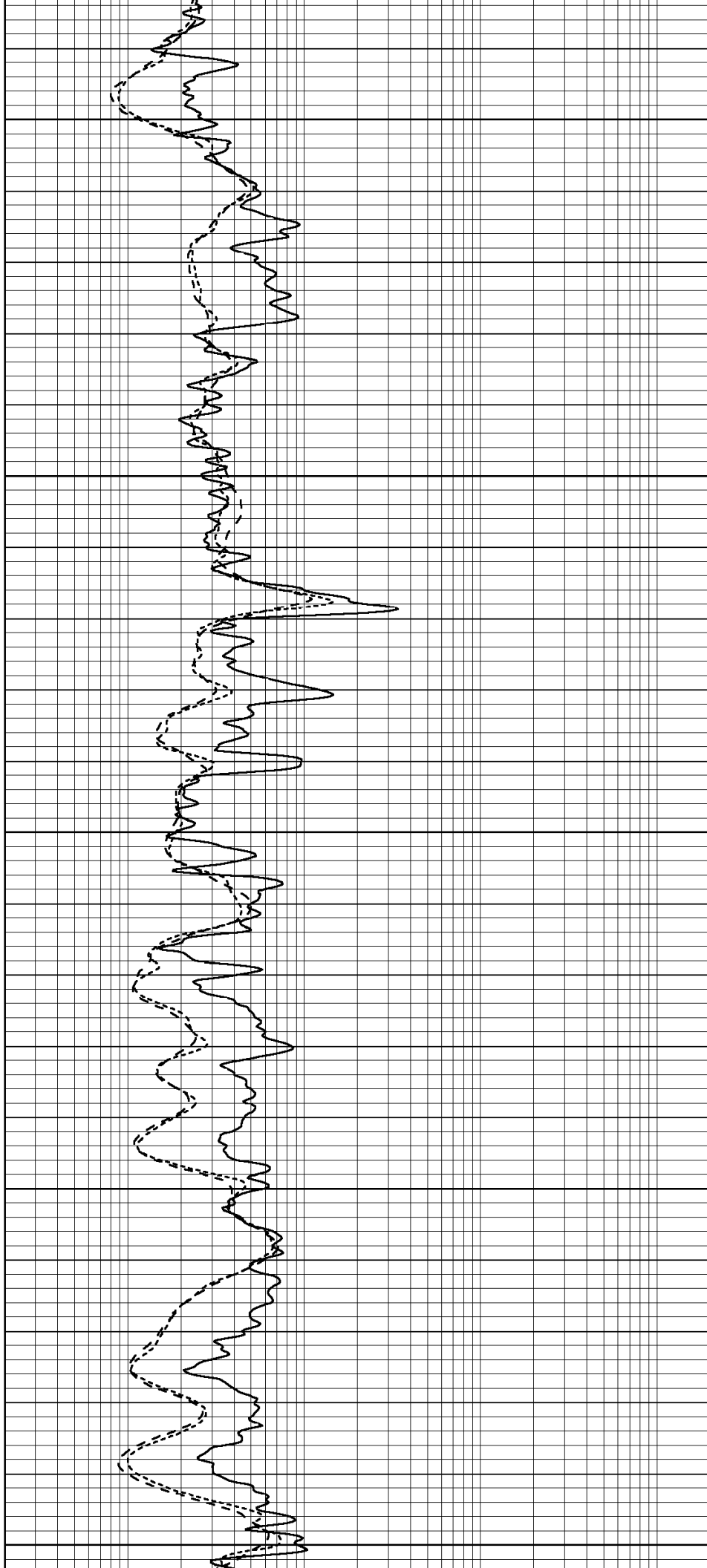
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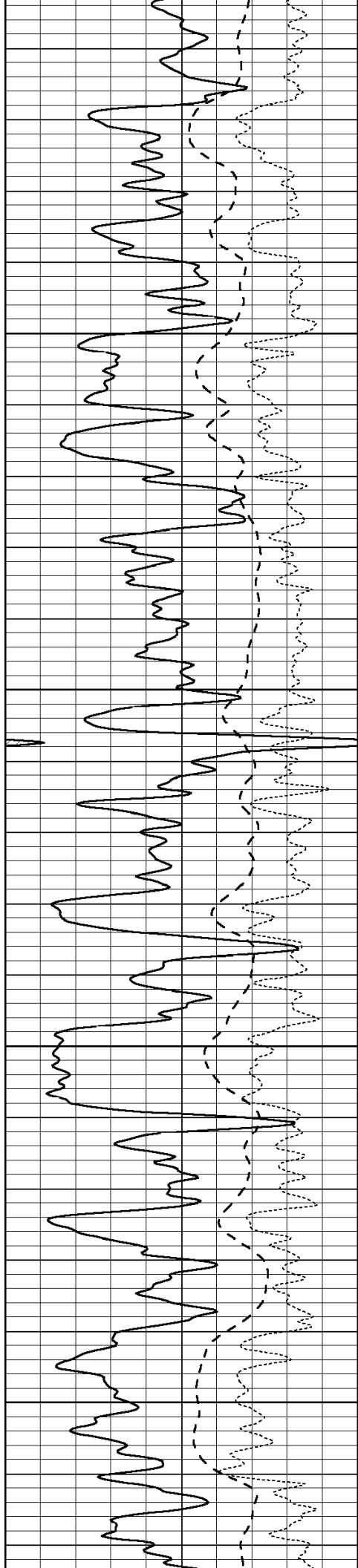
1800

1850

1900

1950



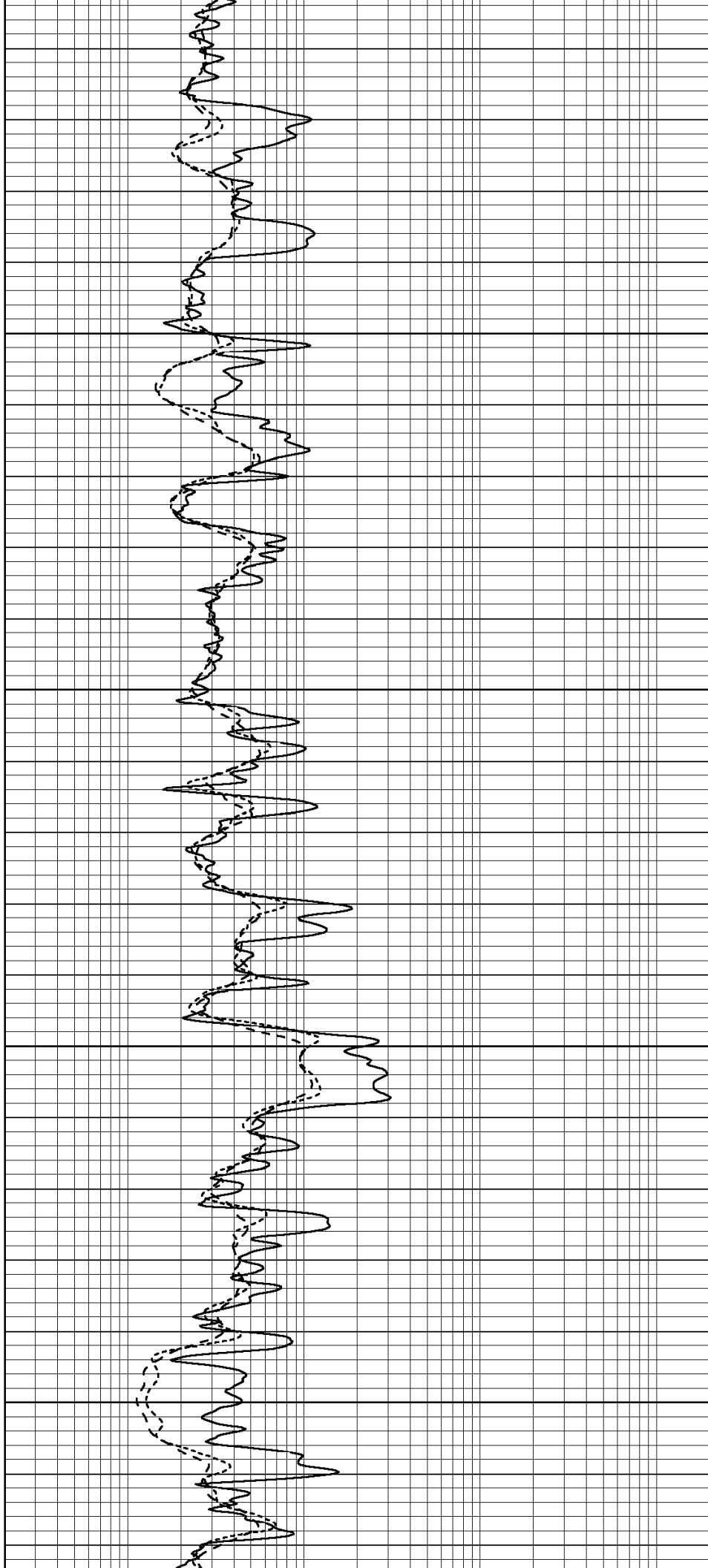


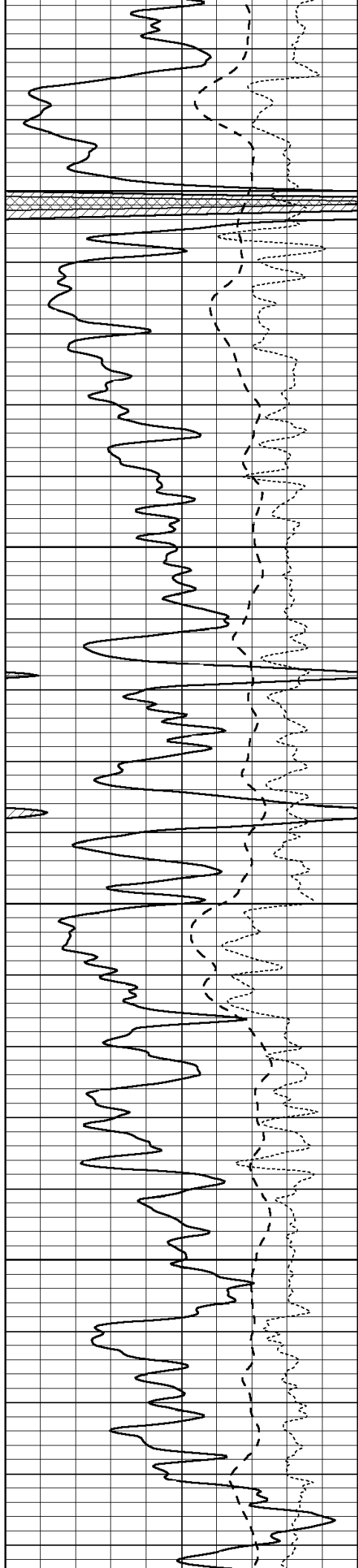
2000

2050

2100

2150



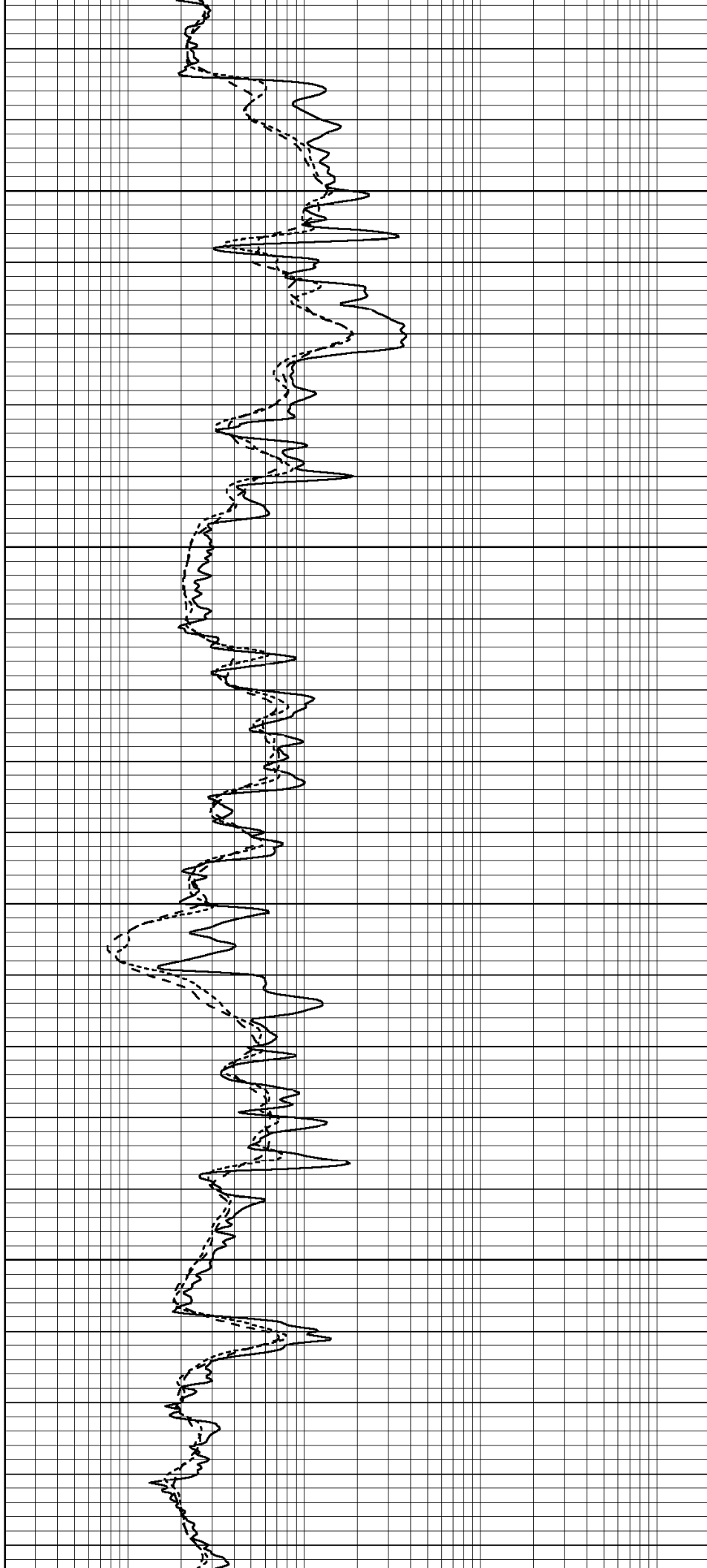


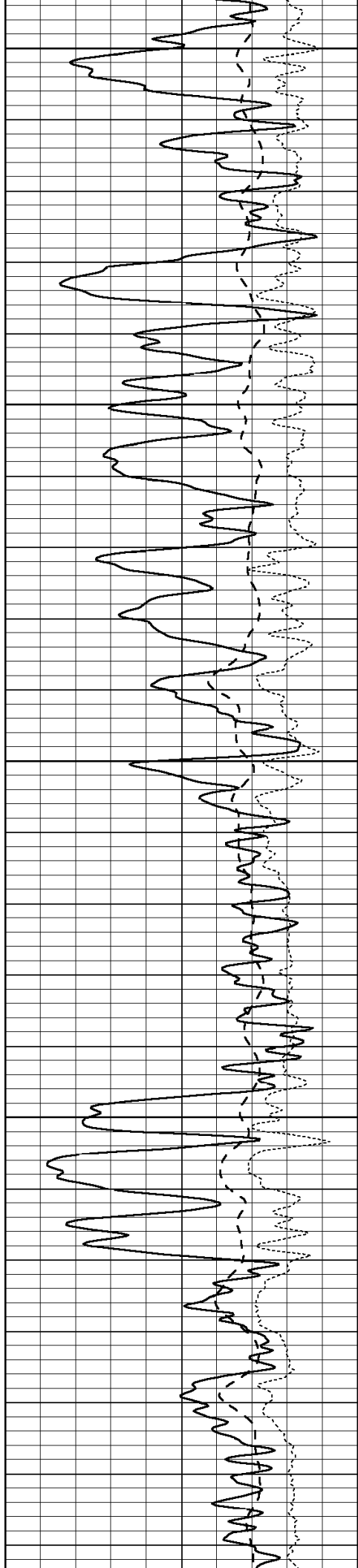
2200

2250

2300

2350





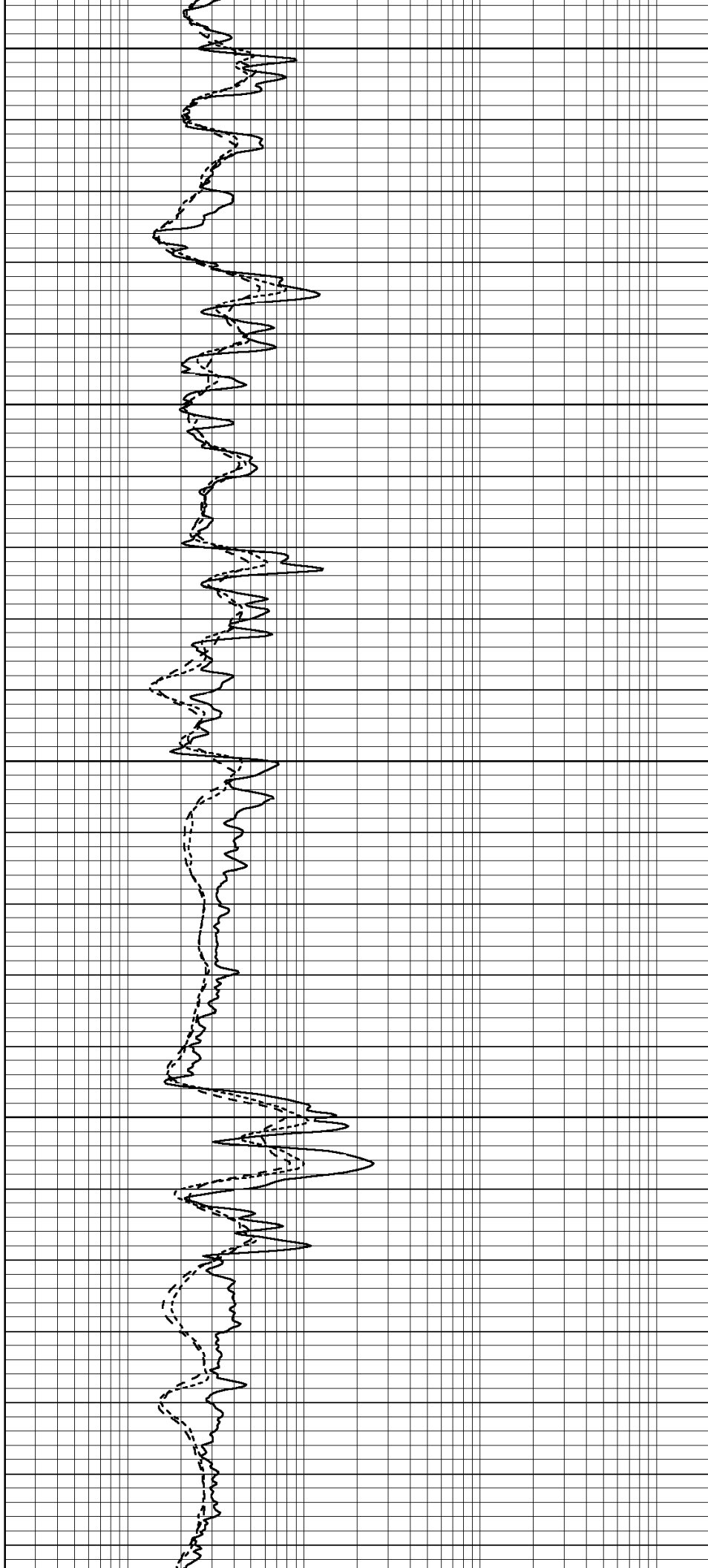
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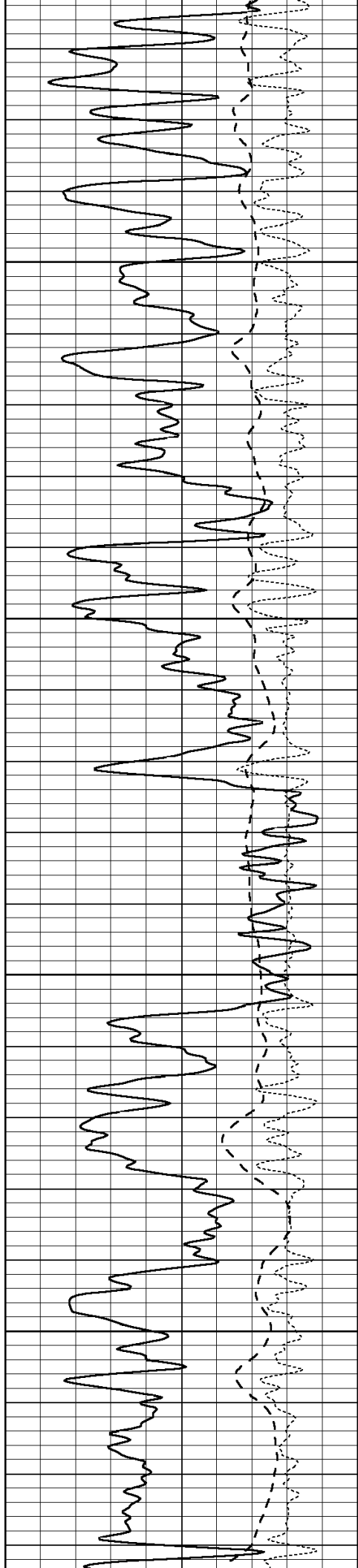
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2500

2550

2600



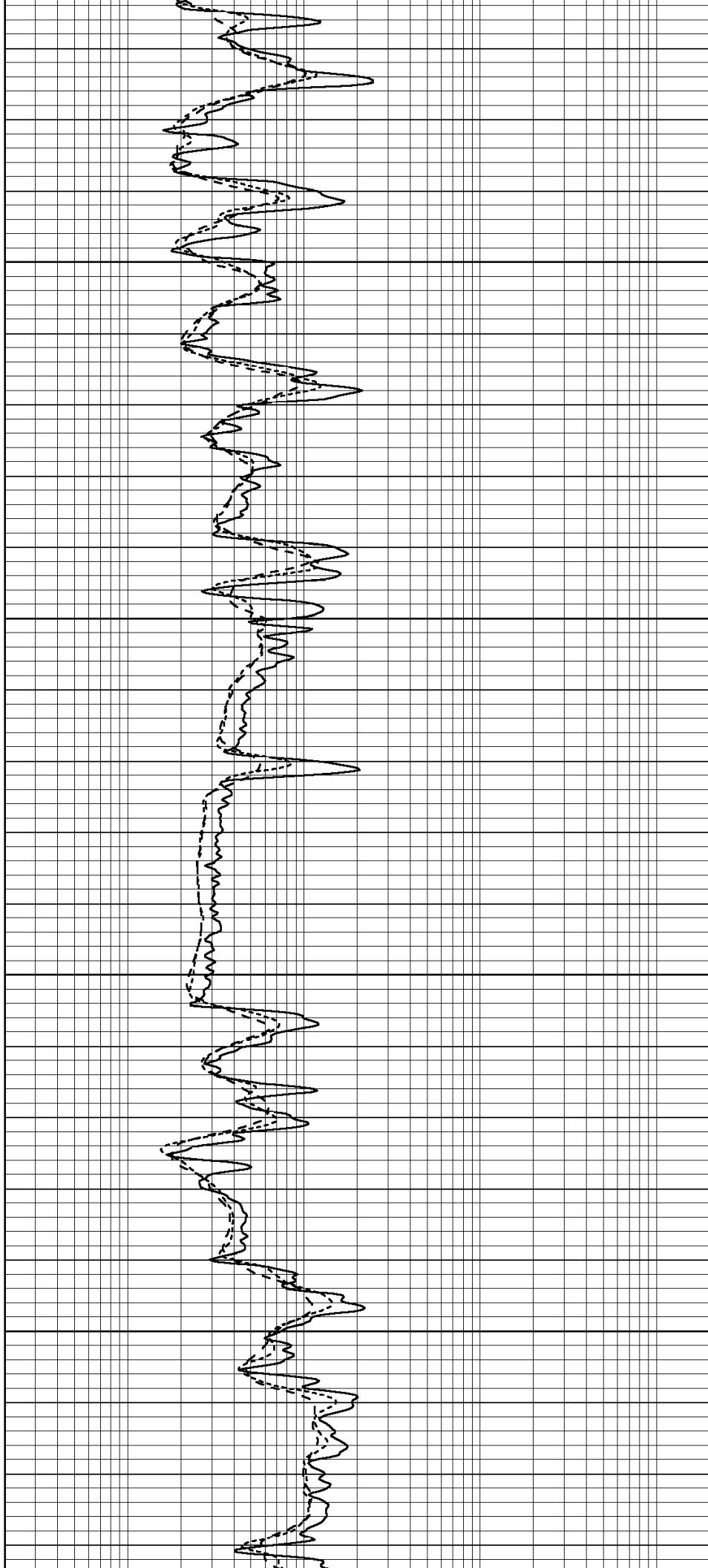


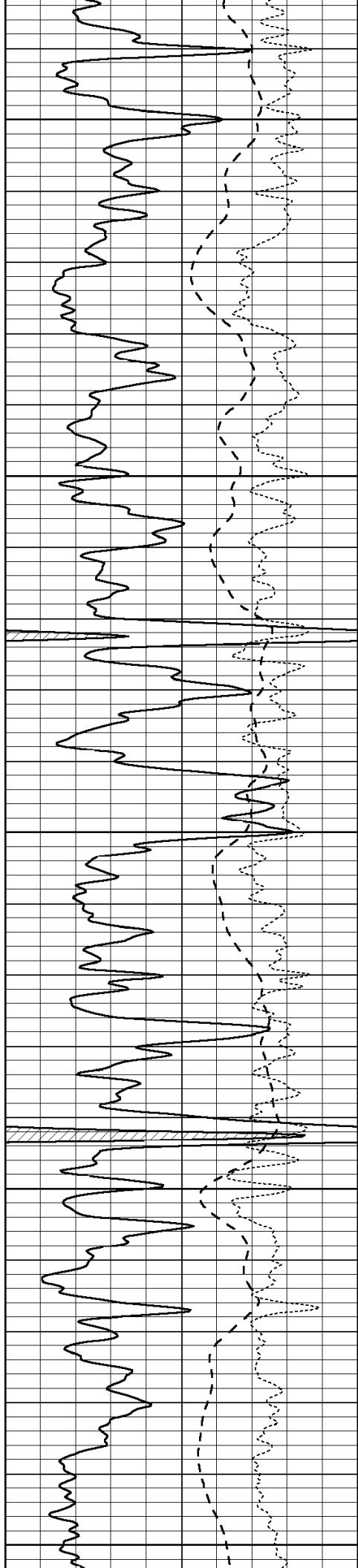
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2700

2750

2800





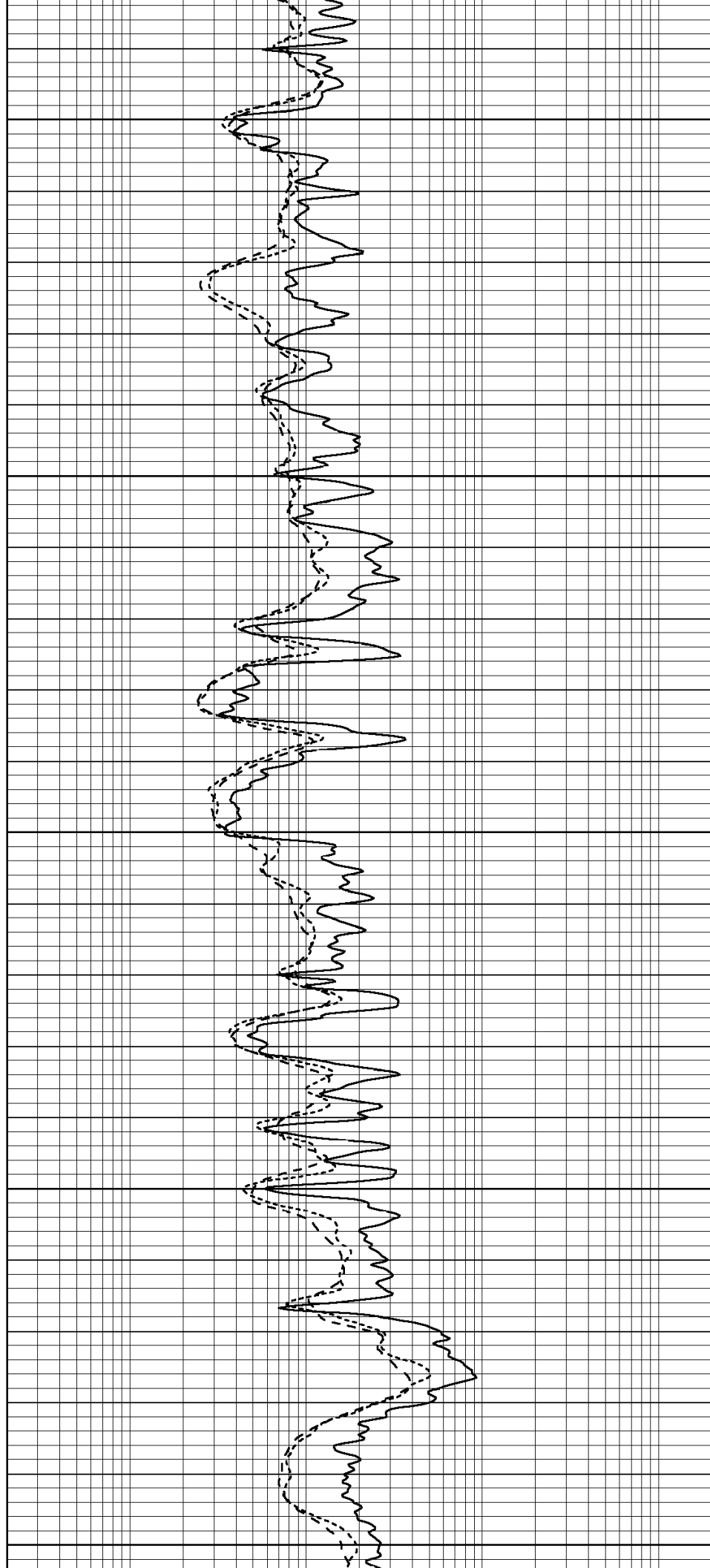
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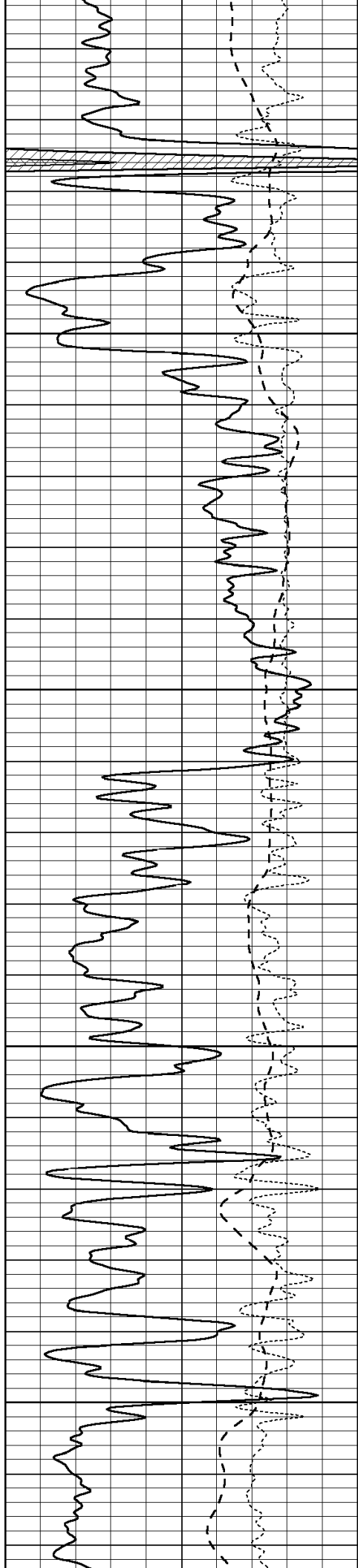
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2950

3000

3050



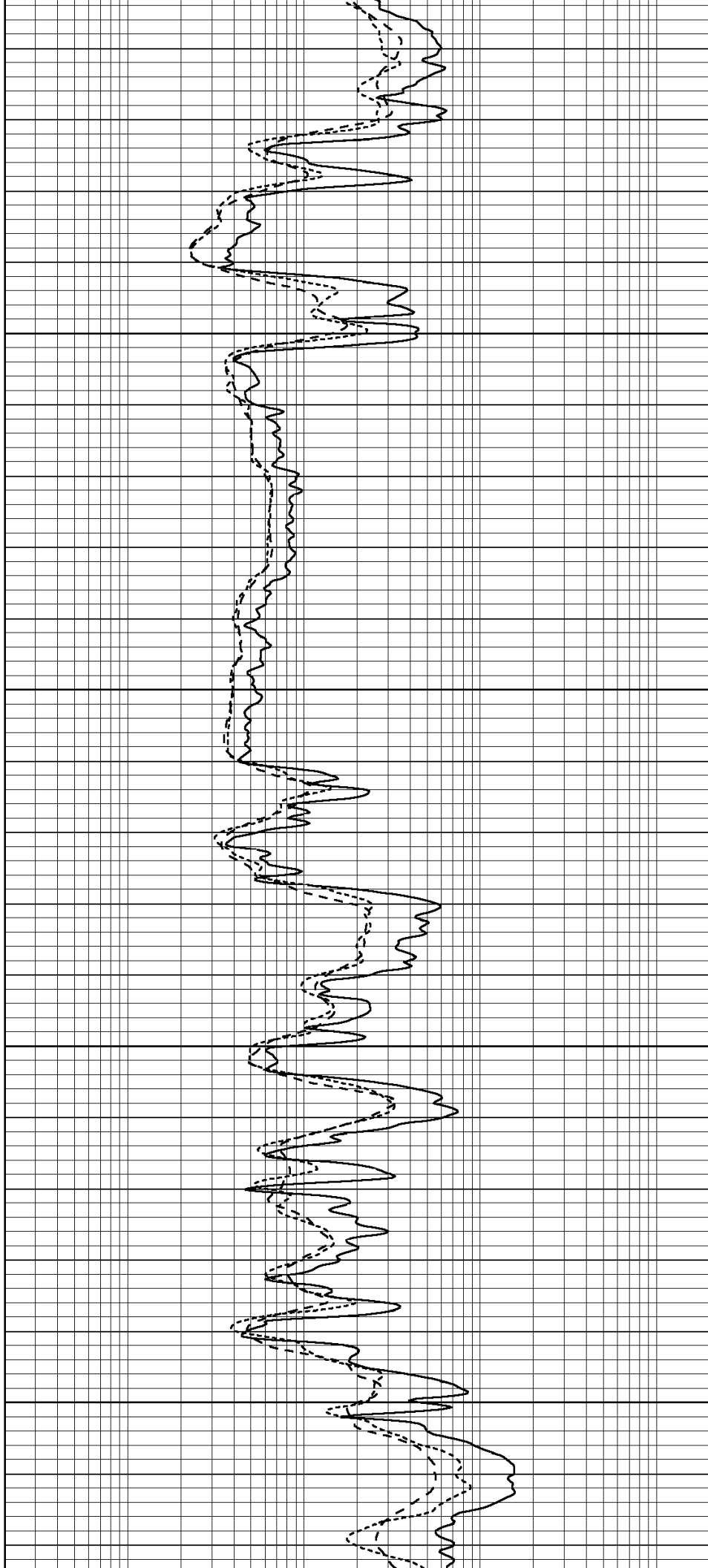


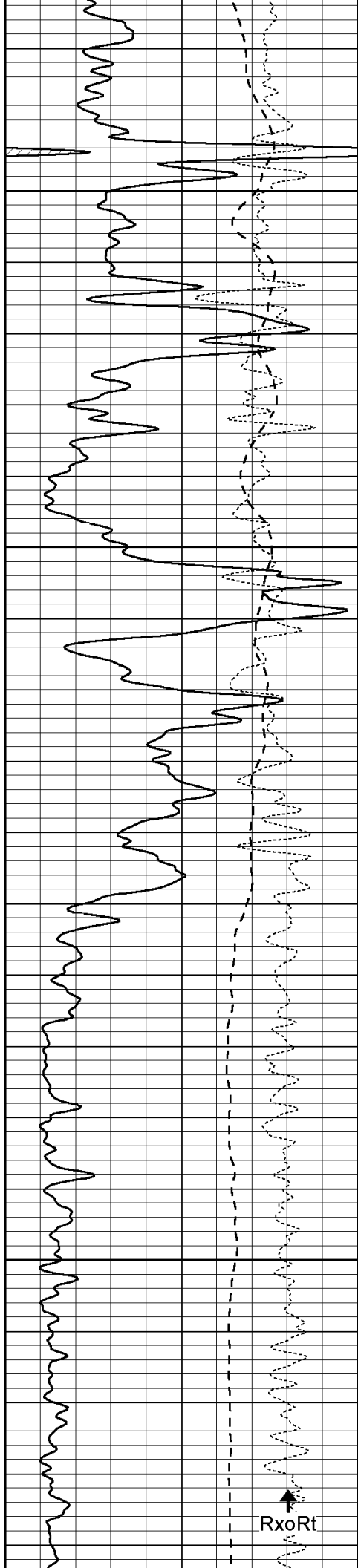
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3150

3200

3250





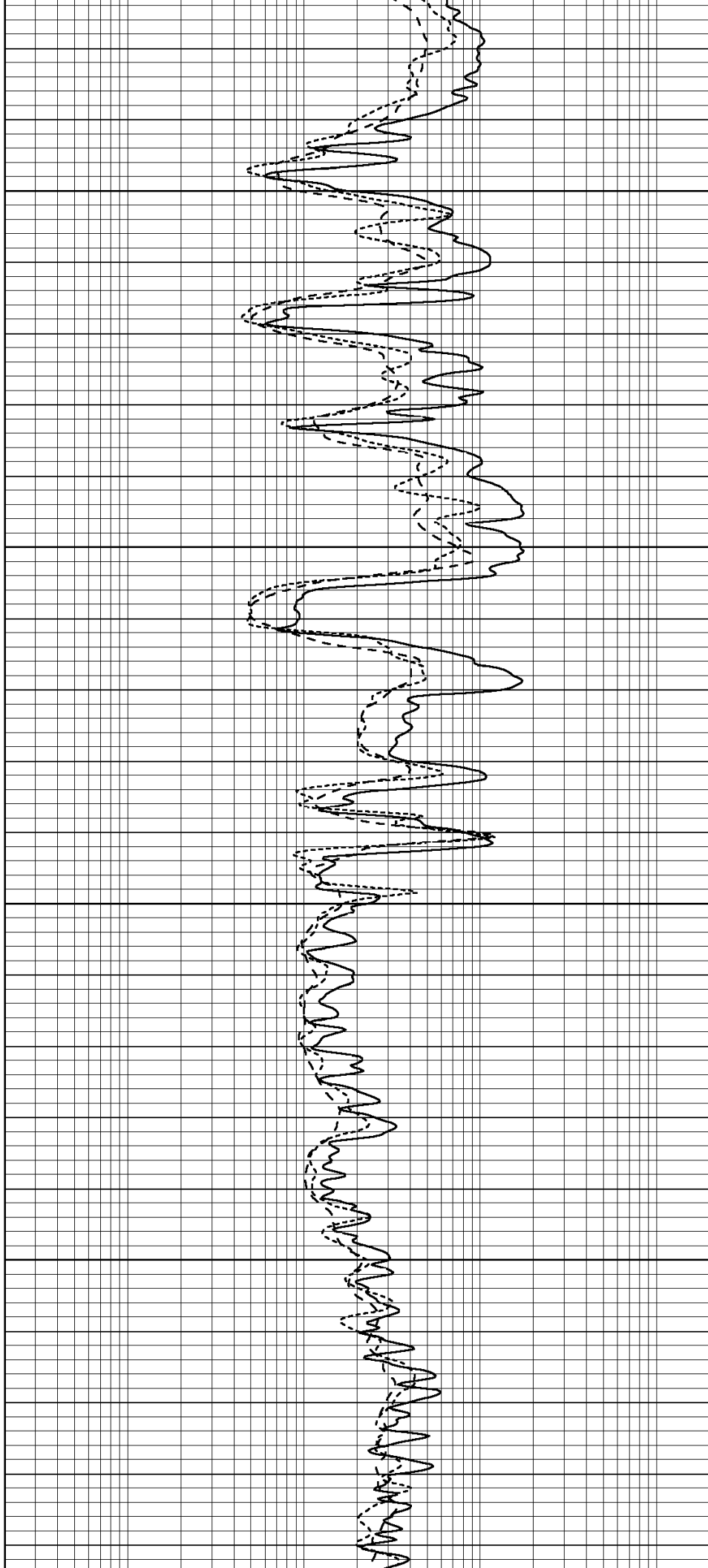
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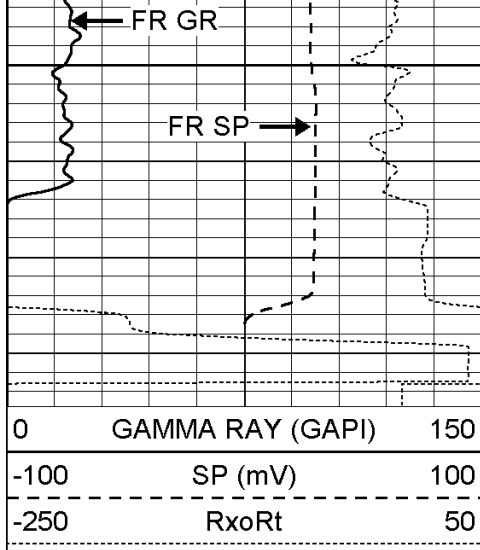
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3400

3450

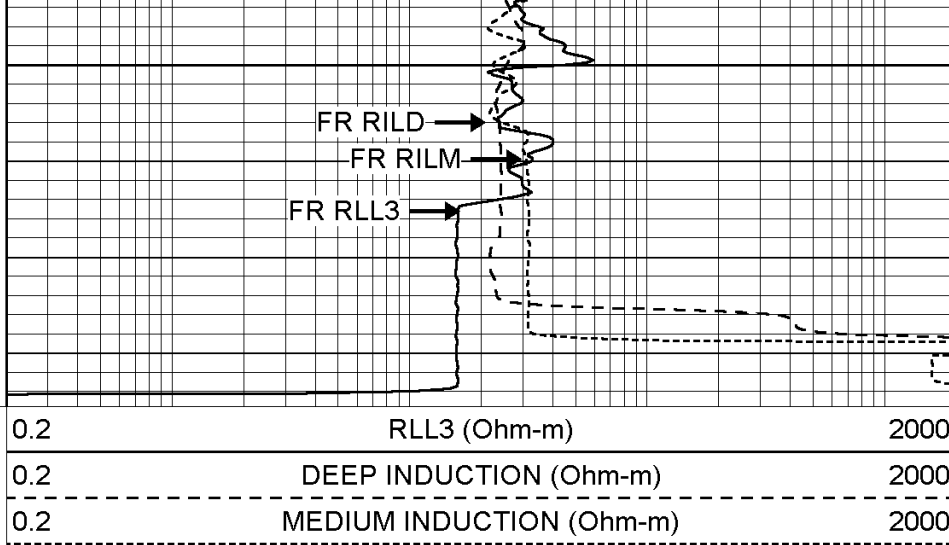
RxoRt





3500

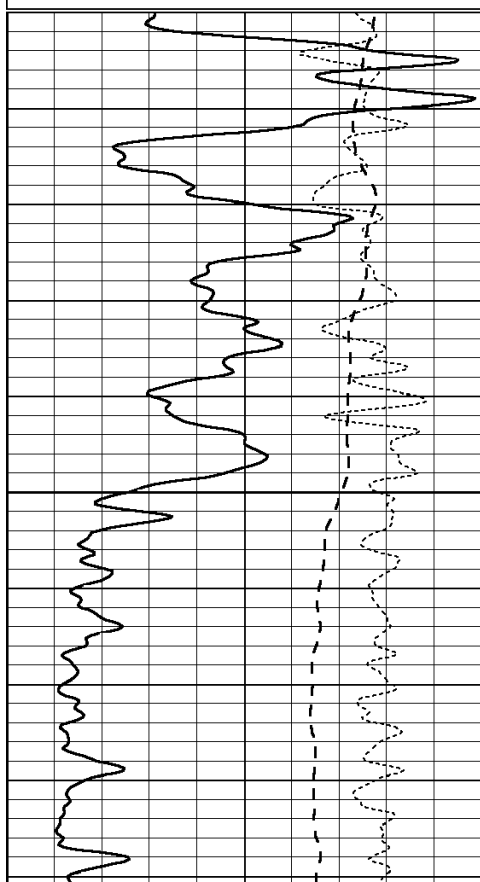
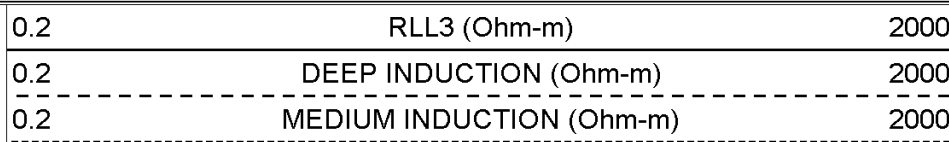
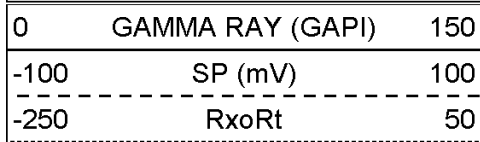
LTD 3518



SUPERIOR
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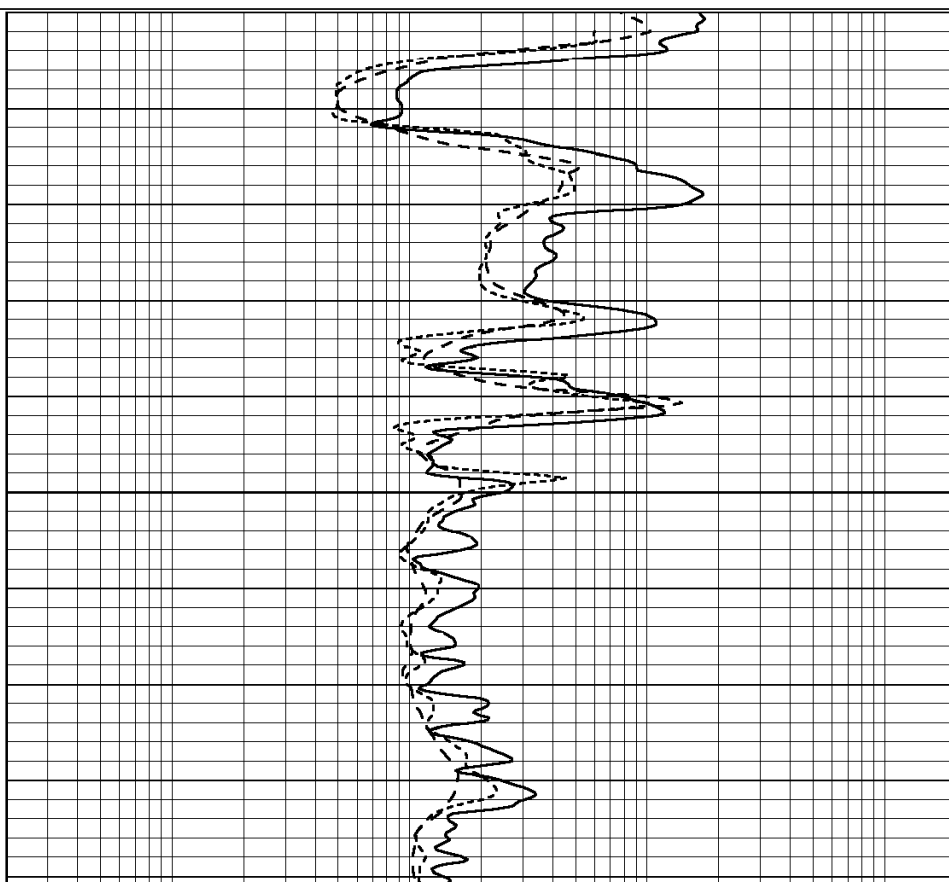
REPEAT SECTION

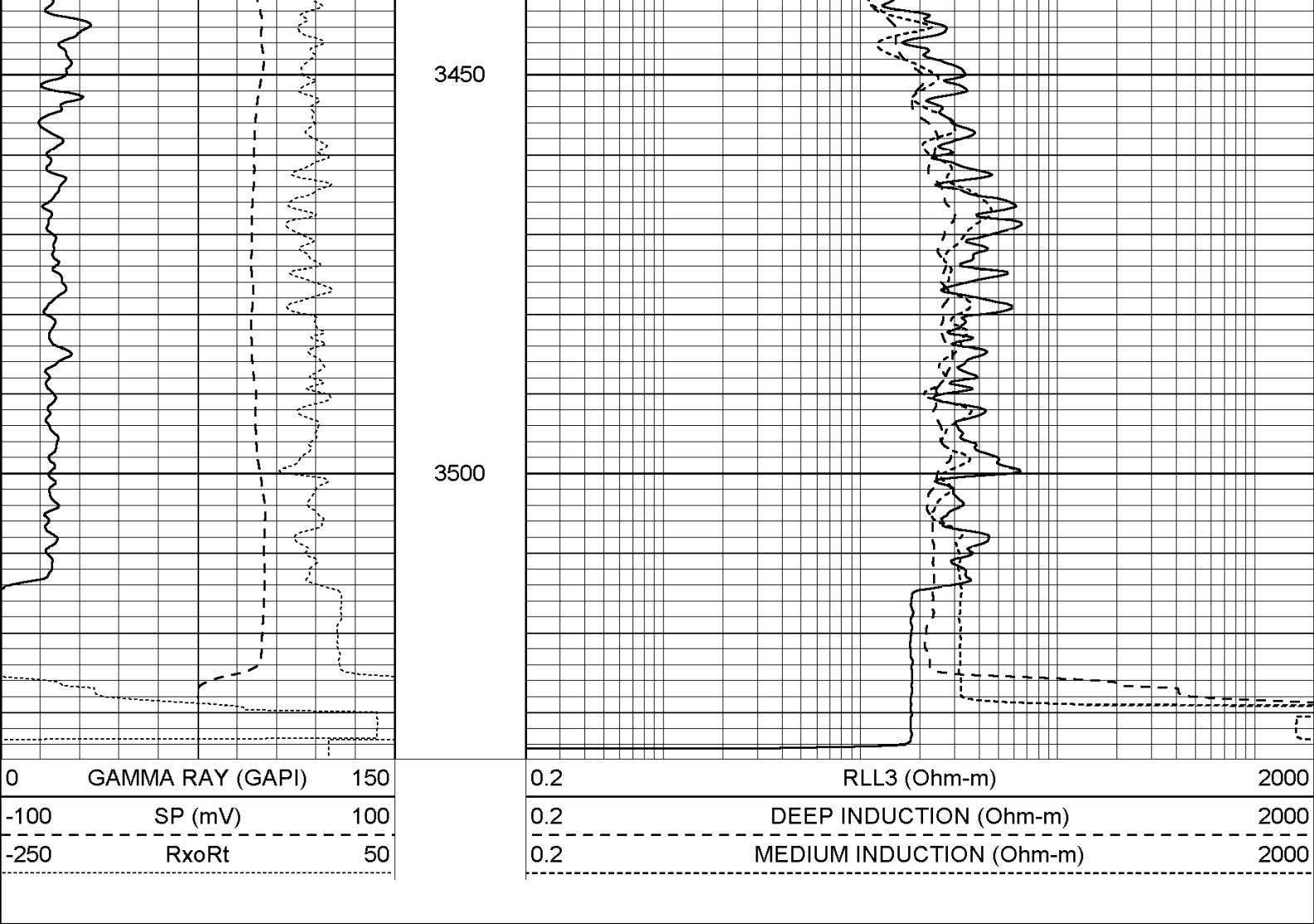
Database File: 2408tetonenergy.db
 Dataset Pathname: pass10.3
 Presentation Format: _dil
 Dataset Creation: Fri Jul 25 05:55:35 2008 by Calc Open-Cased 070814
 Charted by: Depth in Feet scaled 1:240



3500

3400





Calibration Report	
Database File:	2408tetonenergy.db
Dataset Pathname:	pass11
Dataset Creation:	Fri Jul 25 05:52:00 2008 by Log Open-Cased 070814

Dual Induction Calibration Report

Serial-Model:	DIL1-GEAR
Performed:	Fri Jun 20 04:00:43 2008

Readings				References			Results	
Loop:	Air	Loop		Air	Loop		m	b
Deep	0.004	0.658	V	0.000	400.000	mmho-m	611.566	-2.508
Medium	0.022	0.694	V	0.000	464.000	mmho-m	690.053	-15.209
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.014	0.659	V	0.000	400.000	mmho-m	619.878	-8.660
Medium	-0.002	0.759	V	0.000	464.000	mmho-m	610.146	1.076

Gamma Ray Calibration Report

Serial Number:	GR6	
Tool Model:	OPEN	
Performed:	Thu Jan 24 17:24:37 2008	
Calibrator Value:	150.0	GAPI

Background Reading:	0.0	cps
Calibrator Reading:	350.0	cps
Sensitivity:	0.5586	GAPI/cps