



Sector Bond / Gamma Ray
CCL Log

Ph. (785) 625-3858

API No.

15-065-00512-00-01

Company TexKan Exploration LLC.

Well Sauer No. 1 SWD

Field Bollig

County Graham

State Kansas

Location

2,310' FSL 7 2310' FEL

Other Services

Sec: 28

Twp: 9S

Rge: 25W

Elevation

Permanent Datum Ground Level Elevation 2559
Log Measured From Kelly Bushing 8 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing

K.B. 2567
D.F. 2559
G.L. 2559

Run Number

One

Date Survey

05/29/2012

Date Cementing

05/19/2012

Type Cementing Operation

Primary

Depth Driller

4154

Depth Logger

2188

Logged Interval

2187 to 50

Casing Driller

5.5 @ TD

Float Collar -- D.V. Tool

2193

Squeeze Depth

||||

Amount & Type Cement

||||

Amount & Type Admix

||||

Type Fluid In Hole

Water

Fluid Level

Full

Salinity PPM CL

||||

Weight lb/gal -- Vis.

||||

Approx. Logged Cement Top

54

Calculated Cement Top

||||

Max. Hole Temperature

118

Tool No.

PRB771

Spacing Recorded

3-5

Equipment -- Location

71

Recorded By

Scott Clermont

Witnessed By

Tom Berens

<<< 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 Log-Tech, Inc.
(785) 625 3858

Wakeeney Ks, North to H Rd., 13 1/2 West, North Into



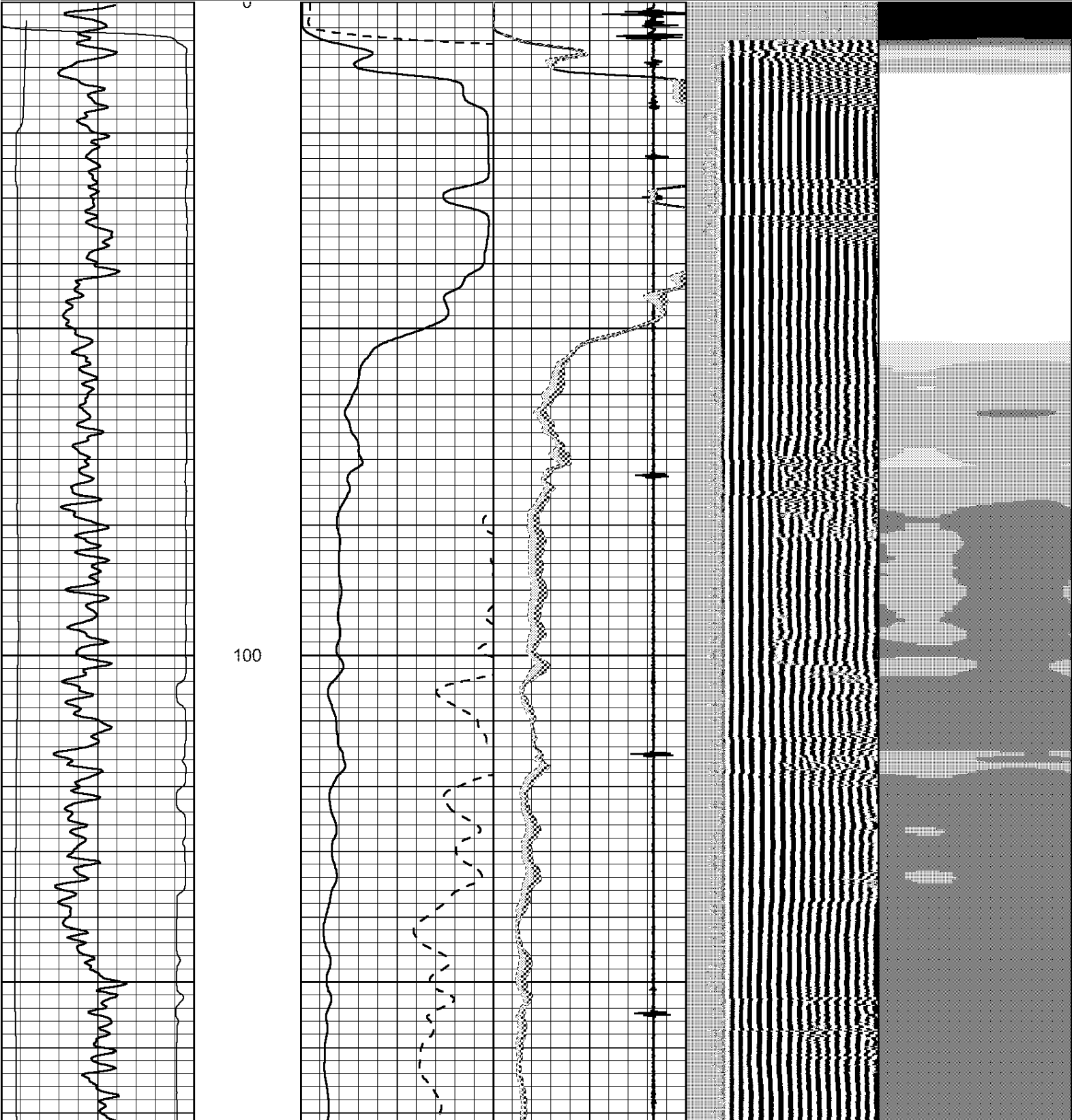
Main Pass 1000 Pounds Pressu

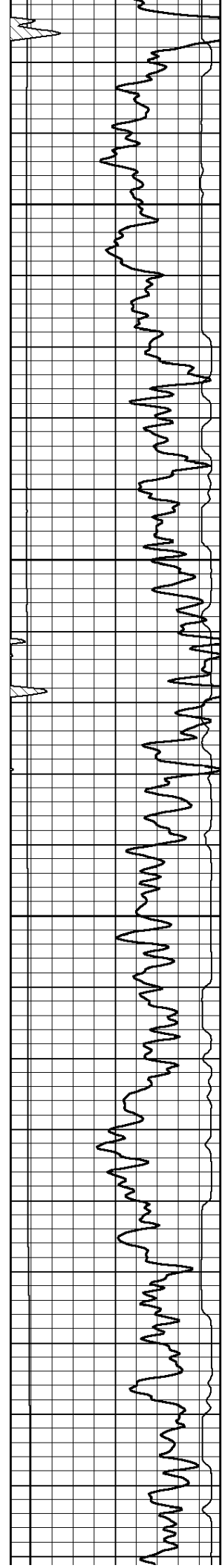
Database File: texkan_sauer_#1swd.db
Dataset Pathname: grcbl/pass4
Presentation Format: scbl02
Dataset Creation: Tue May 29 10:23:53 2012 by Log SCH 111116
Charted by: Depth in Feet scaled 1:240

0	GR	150
0	LTEN (lb)	3000
TT3FT		
1200	(usec)	254

0	AMP (mV)	100	0	AMPAVG	150	200
0	AMPx5 (mV)	20	0	AMPMAX	150	
			0	AMPMIN	150	
4	CCL	-0.8				

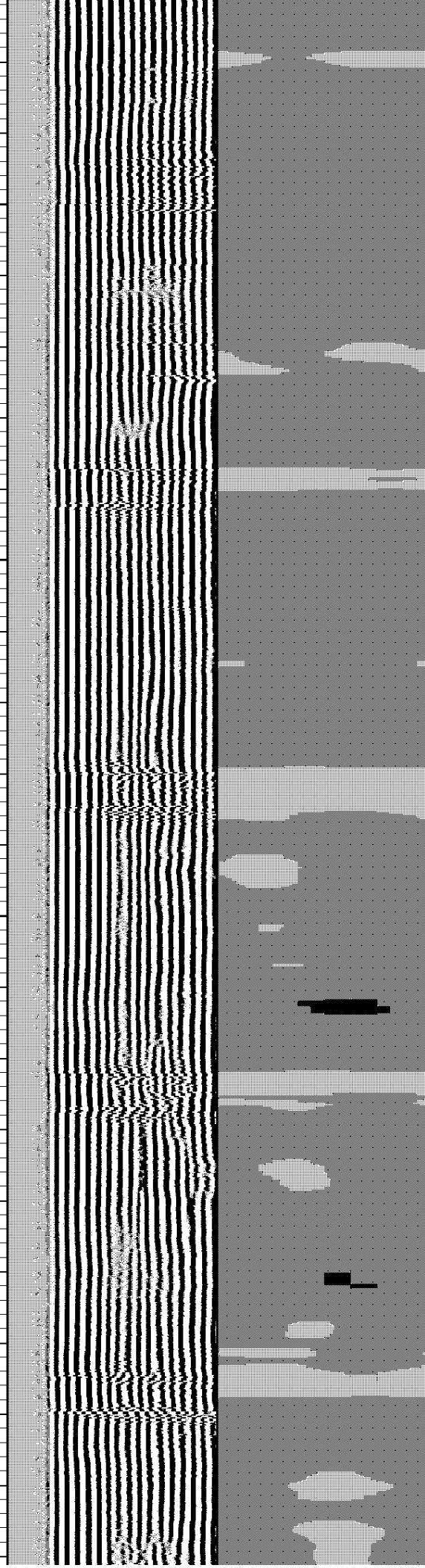
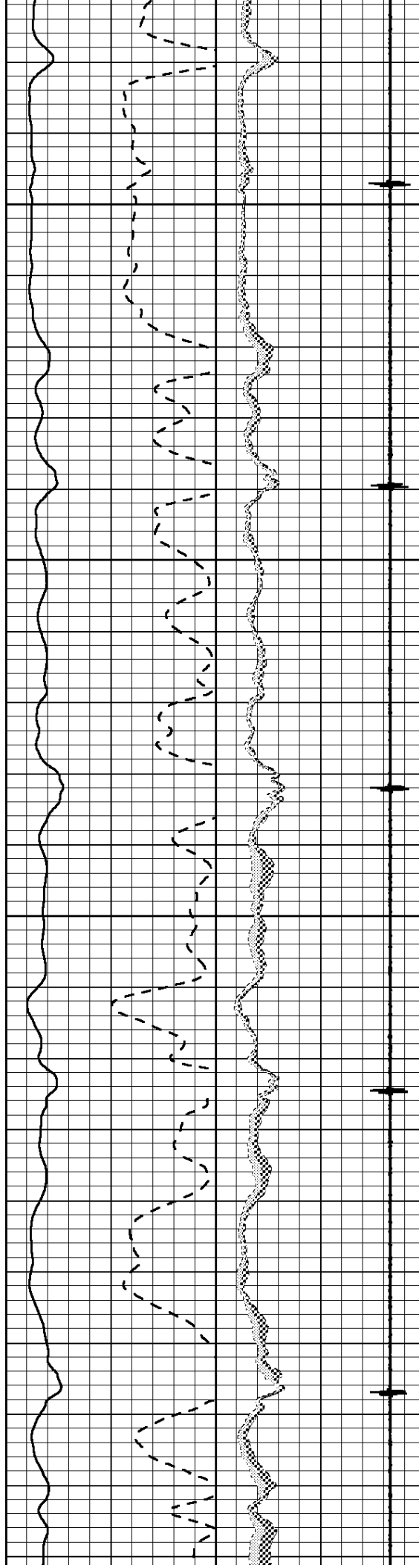
200	VDL	1200	1	Cement Map	8
			15		75
					

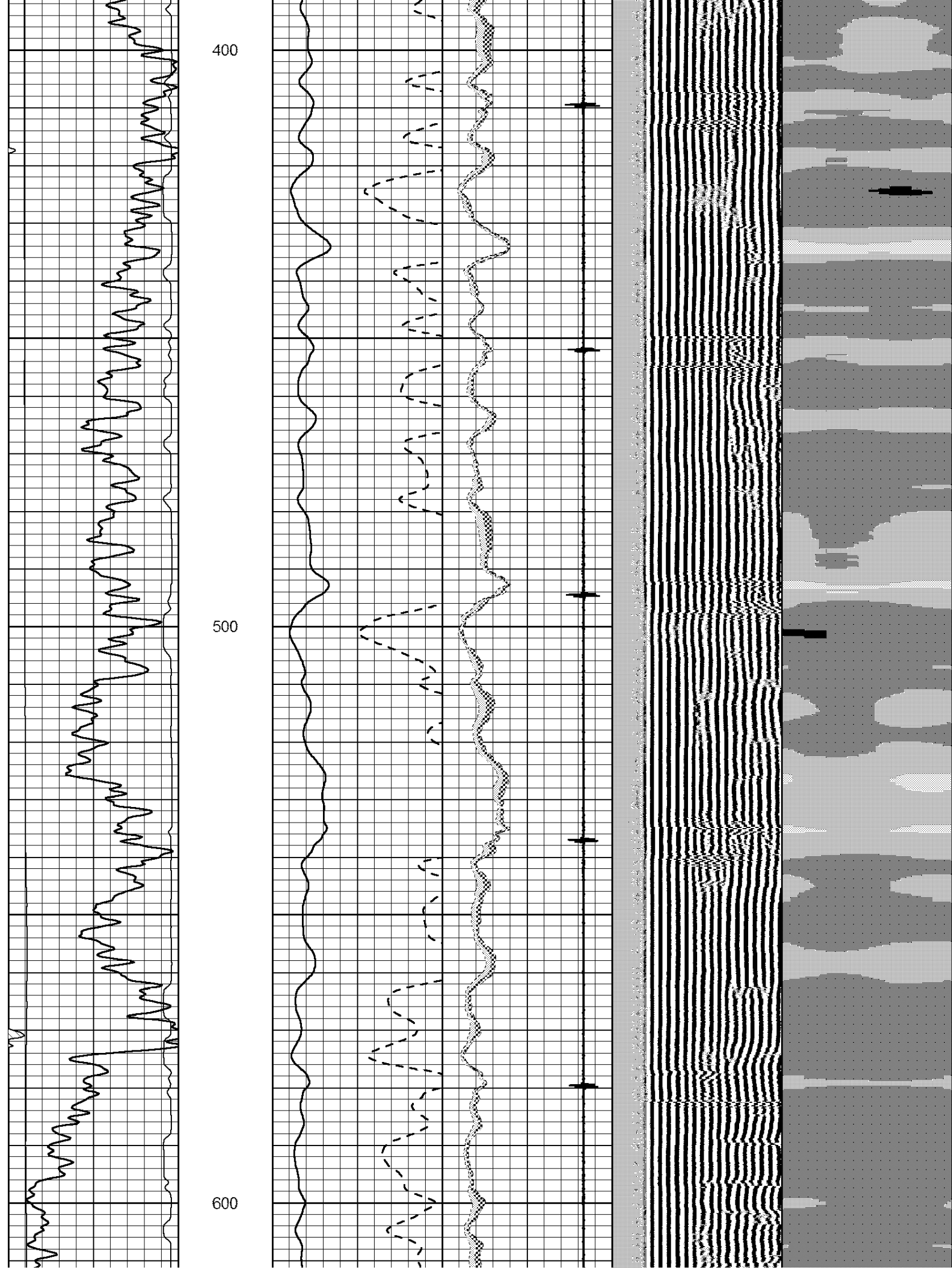


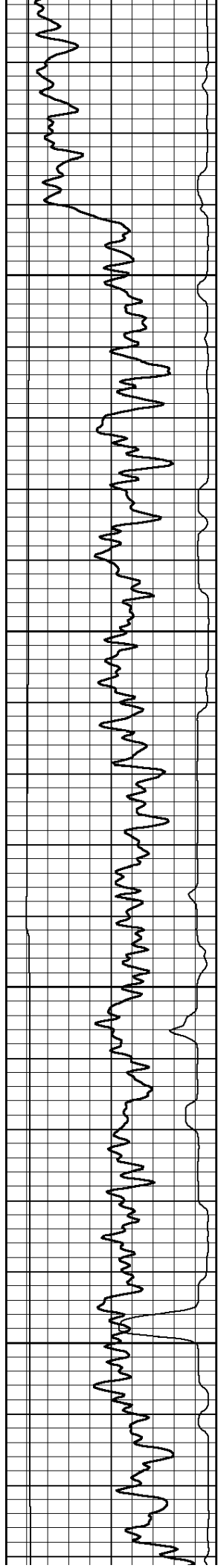


200

300

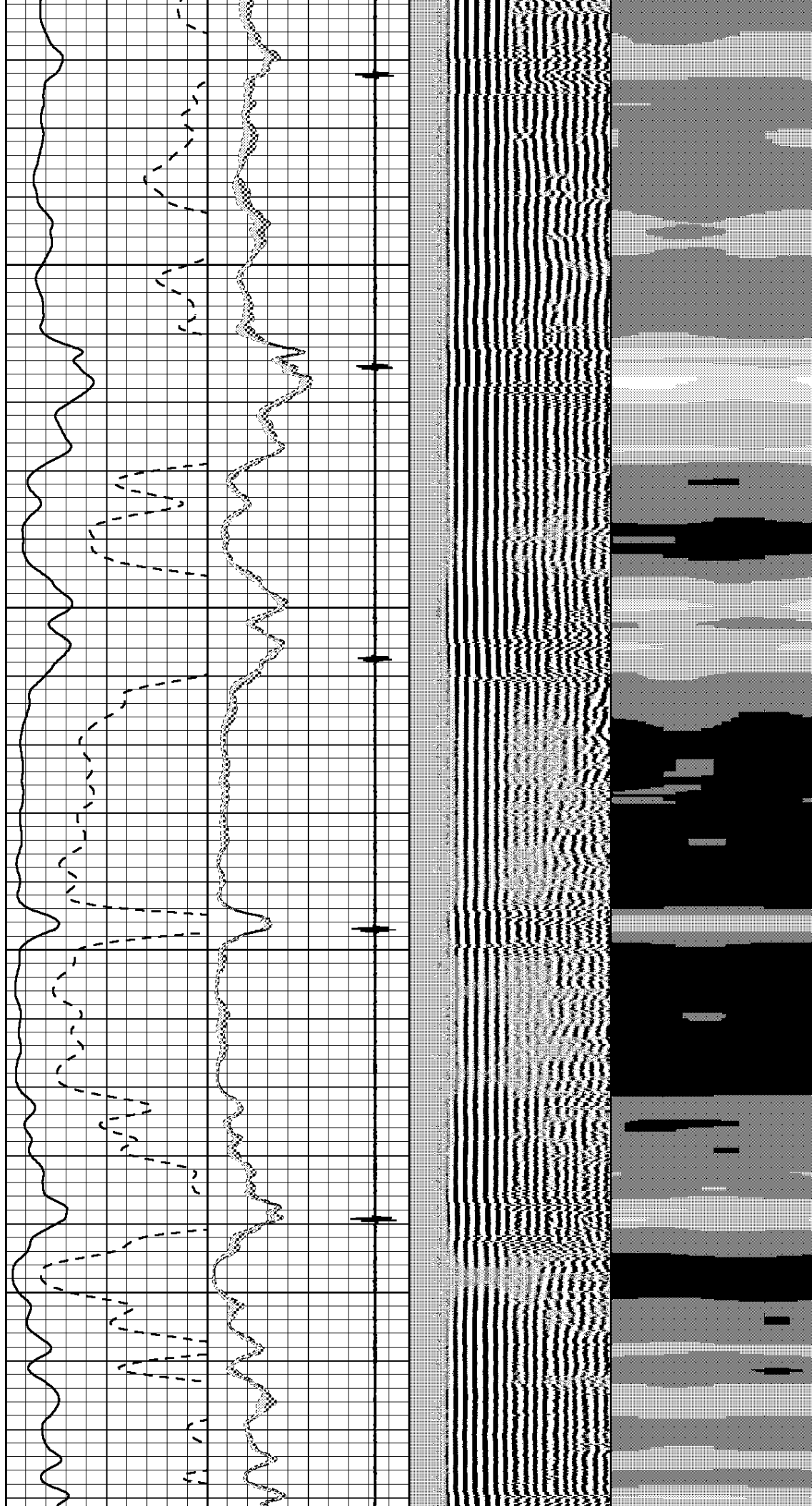


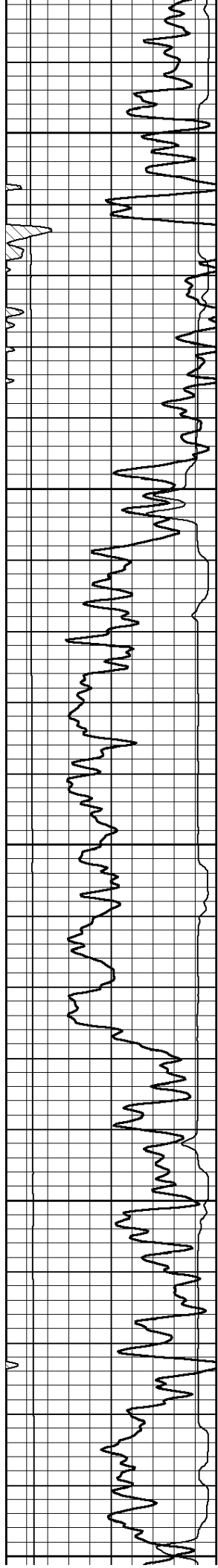




700

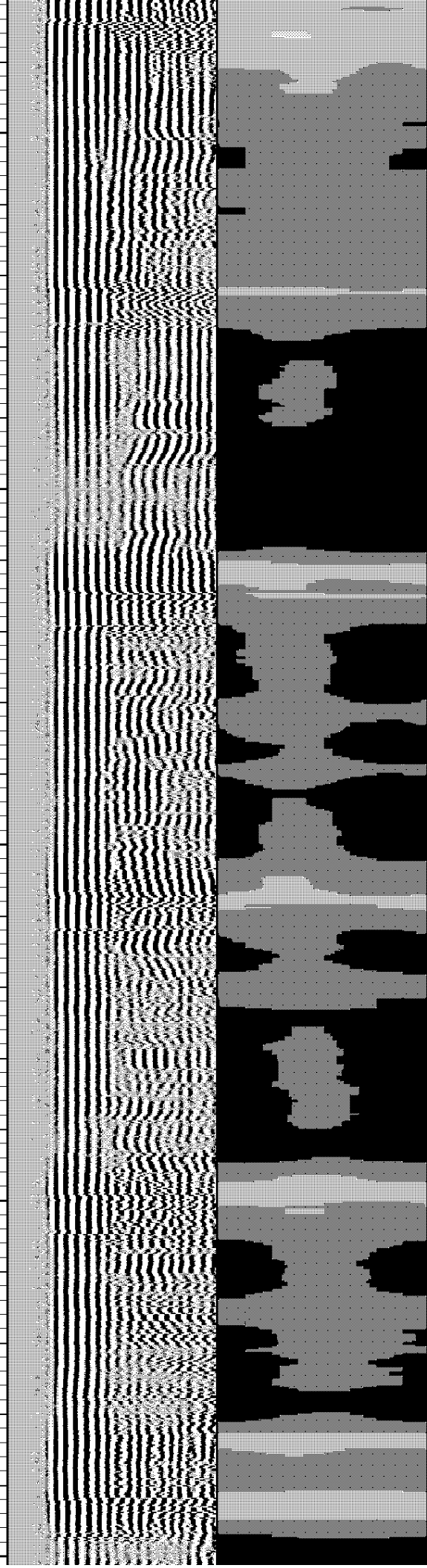
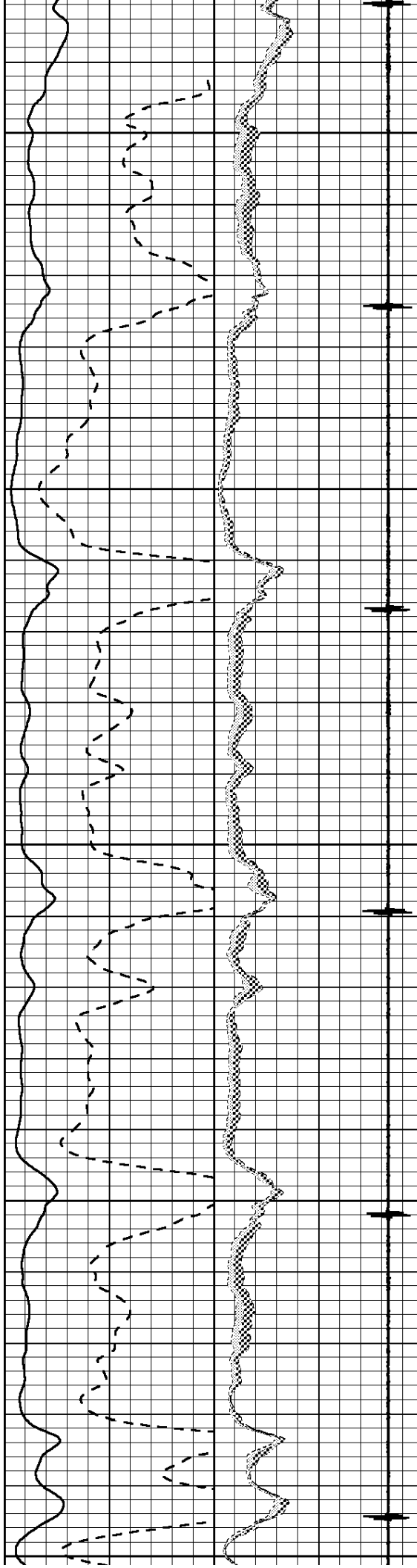
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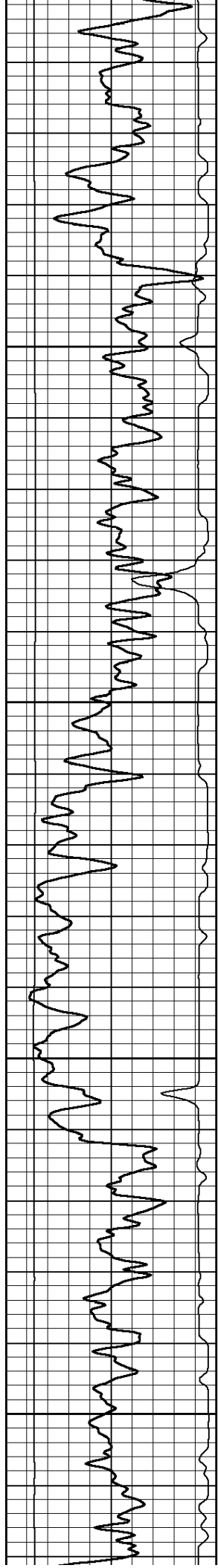




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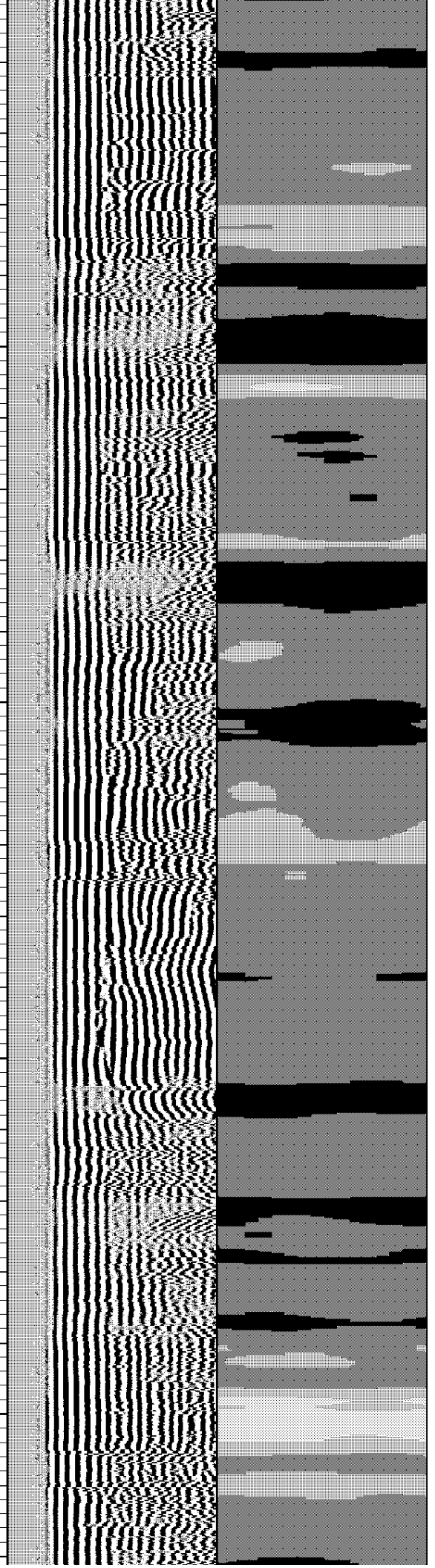
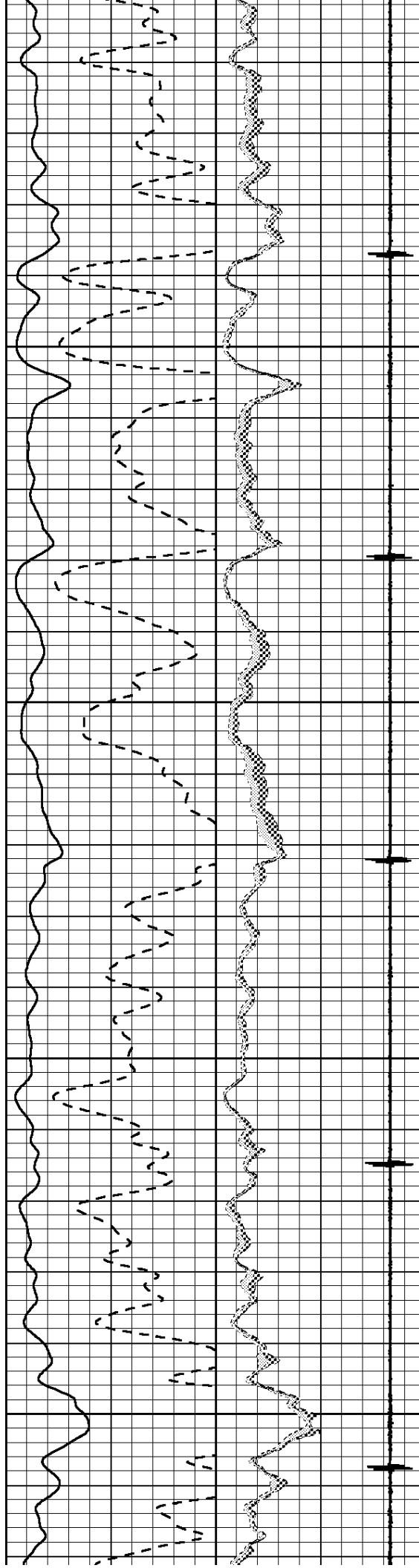
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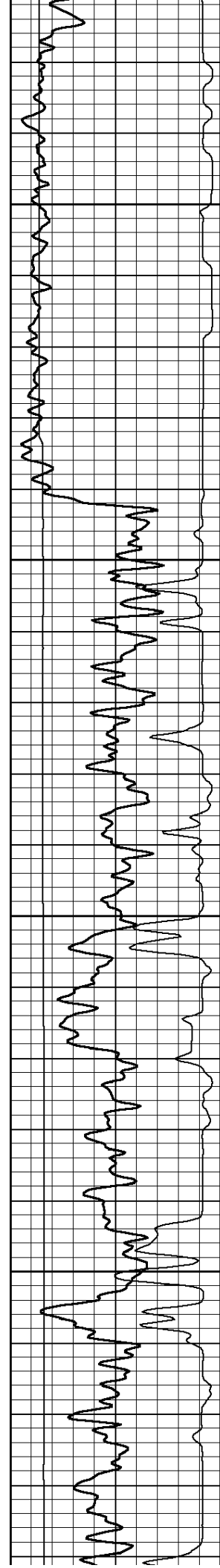




1100

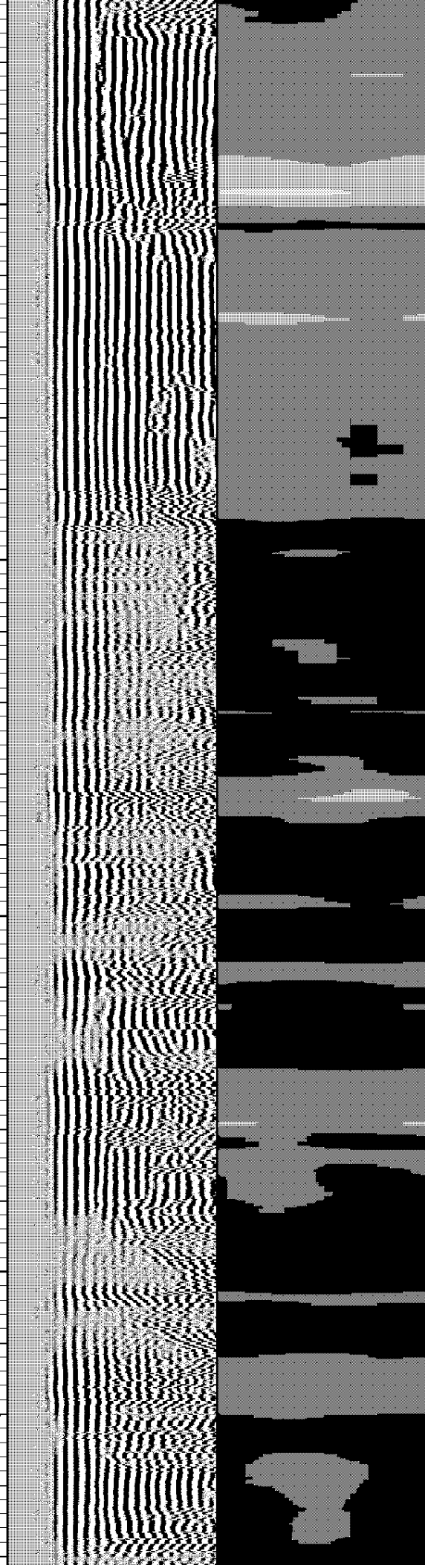
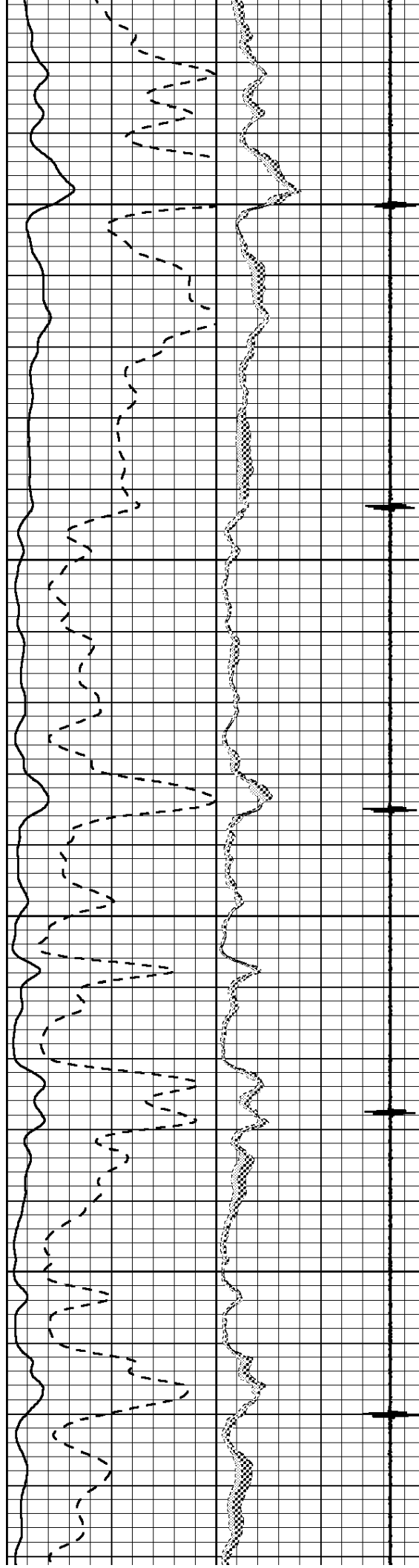
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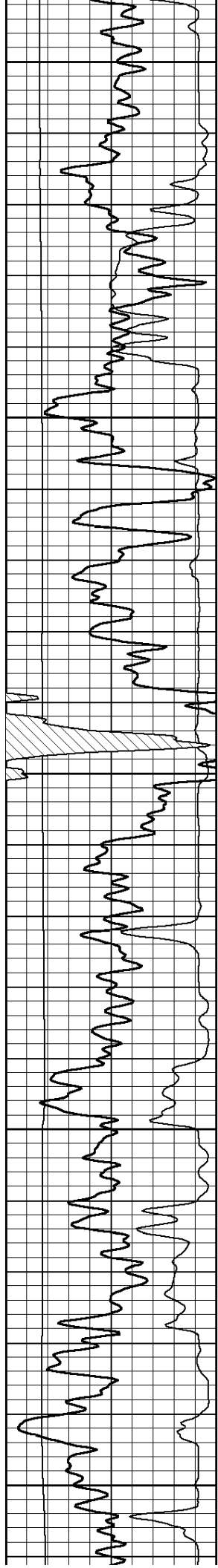




1300

1400

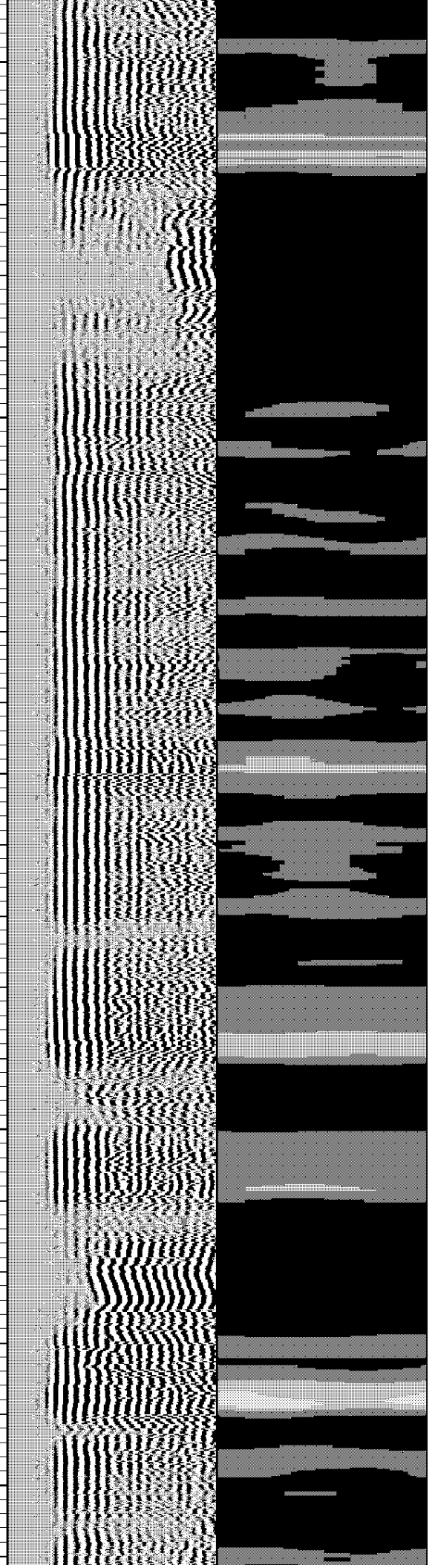
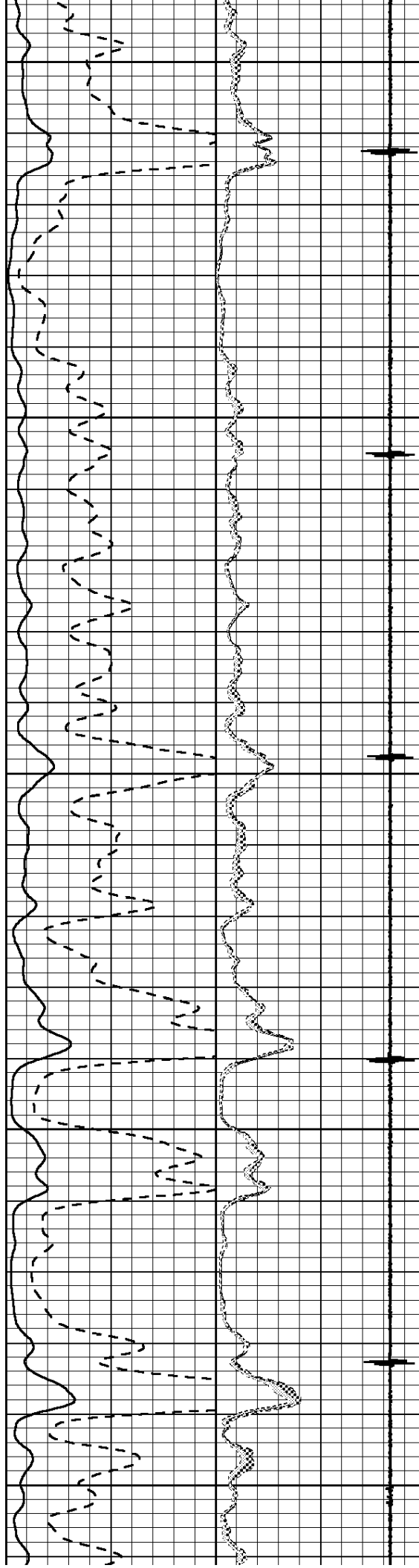


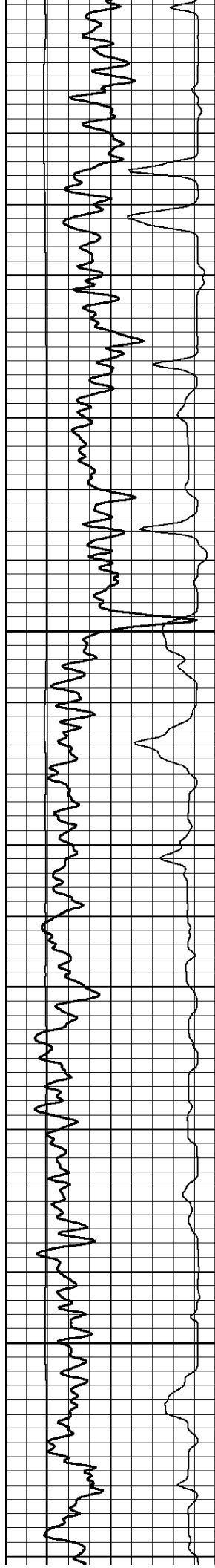


1500

1600

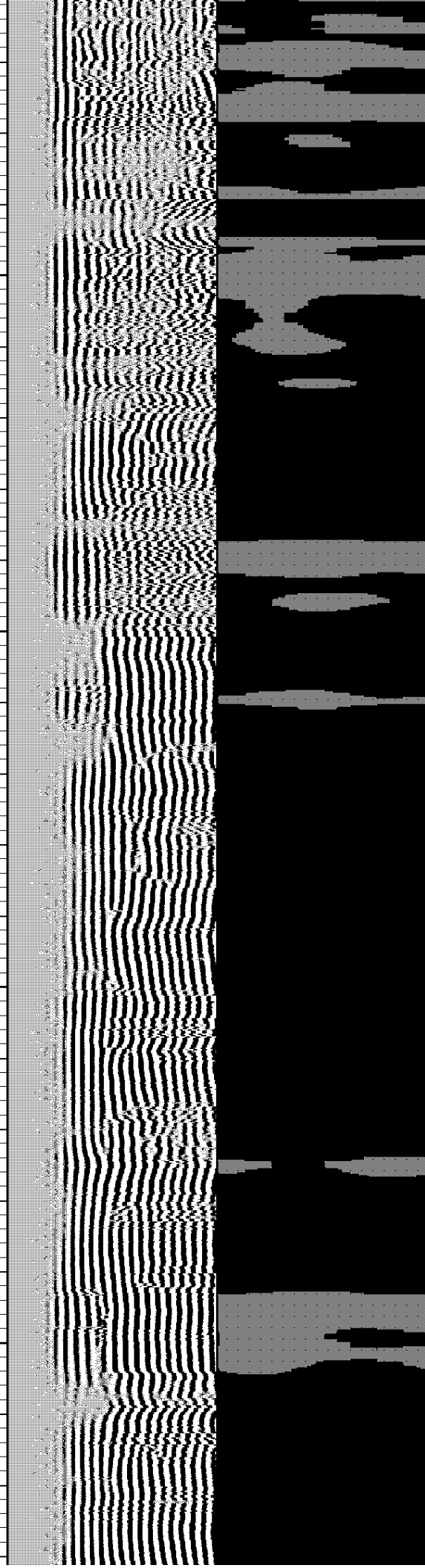
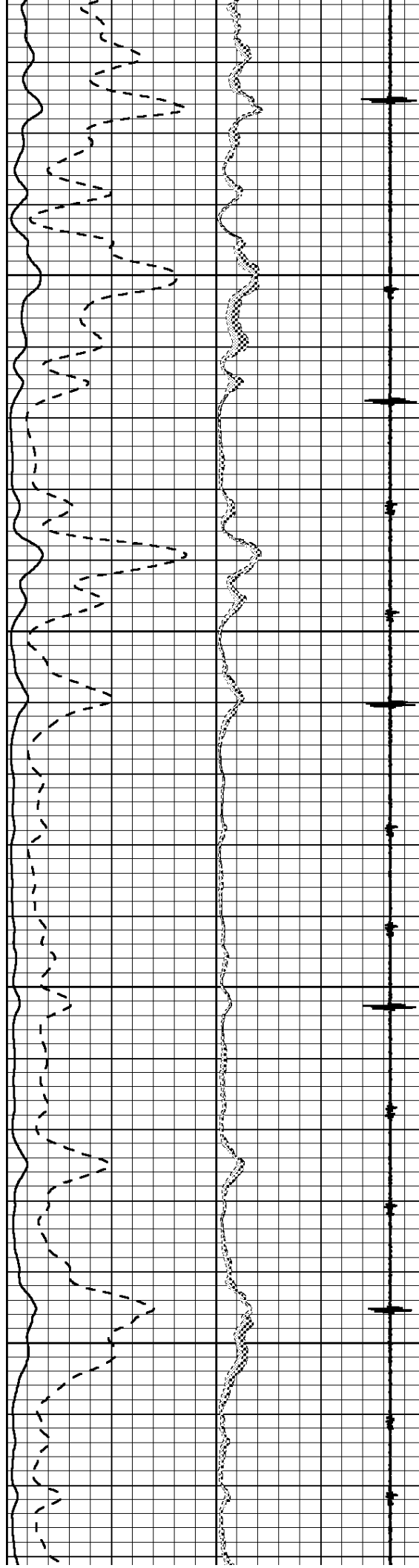
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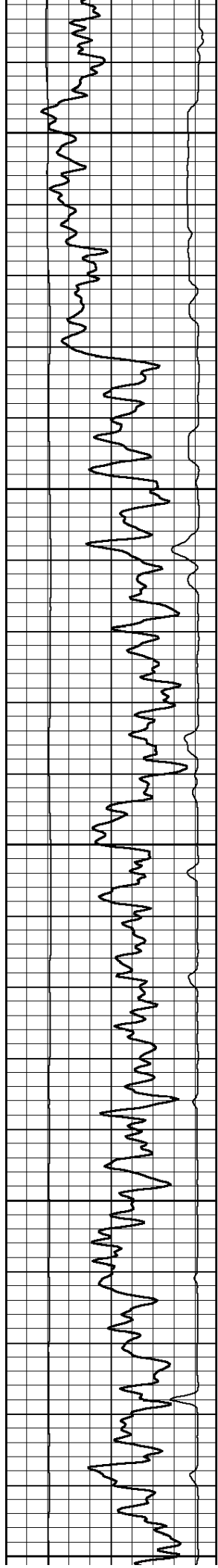




1800

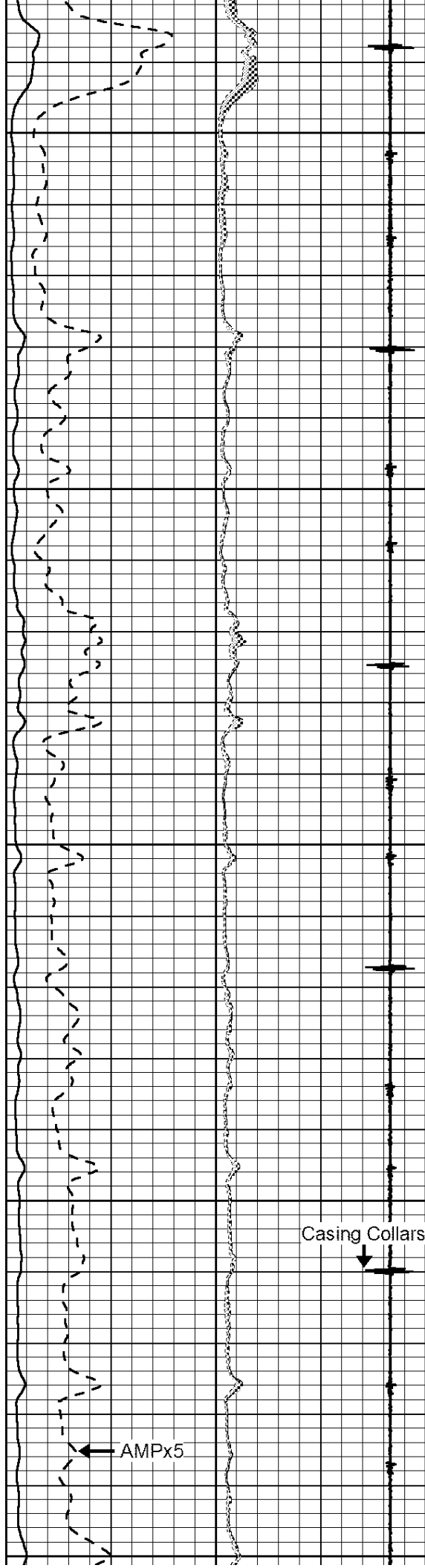
1900





2000

2100



Casing Collars
↓

AMPx5
←

