

**QUAD COMBO
LOG**

Company TAOS RESOURCES OPERATING, CO. L
 Well LFJ #6
 Field MADDIX NORTH
 County COWLEY
 State KANSAS

Company TAOS RESOURCES OPERATING CO., LLC
 Well LFJ #6
 Field MADDIX NORTH
 County COWLEY State KANSAS

Location: API # : 15-035-24685-0000
 330' FNL & 330' FWL
 NW - NW - NW
 Permanent Datum GROUND LEVEL Elevation 1275
 Log Measured From KELLY BUSHING 5' A.G.L.
 Drilling Measured From KELLY BUSHING
 SEC 34 TWP 32S RGE 5E
 Other Services
 CDD/CNL/PE
 DIL/MEU/SON
 Elevation
 K.B. 1280
 D.F. 1278
 G.L. 1275

Date	7/9/18
Run Number	TWO
Depth Driller	3555
Depth Logger	3554
Bottom Logged Interval	3552
Top Log Interval	200
Casing Driller	8 5/8"@205'
Casing Logger	212
Bit Size	7 7/8"
Type Fluid in Hole	CHEMICAL MUD
Density / Viscosity	9.5/54
pH / Fluid Loss	11.0/8.8
Source of Sample	FLOWLINE
Rin @ Meas. Temp	1.30@90F
Rmf @ Meas. Temp	.975@90F
Rmc @ Meas. Temp	1.80@100F
Source of Rmf / Rmc	MEASUREMENT
Rim @ BHT	1.56@90F
Time Circulation Stopped	4 HOURS
Time Logger on Bottom	11:30 A.M.
Maximum Recorded Temperature	112F
Equipment Number	922339
Location	HAYS, KANSAS
Recorded By	JEFF LUEBBERS
Witnessed By	MIKE PRESSNALL
	RAY DOROTHY

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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

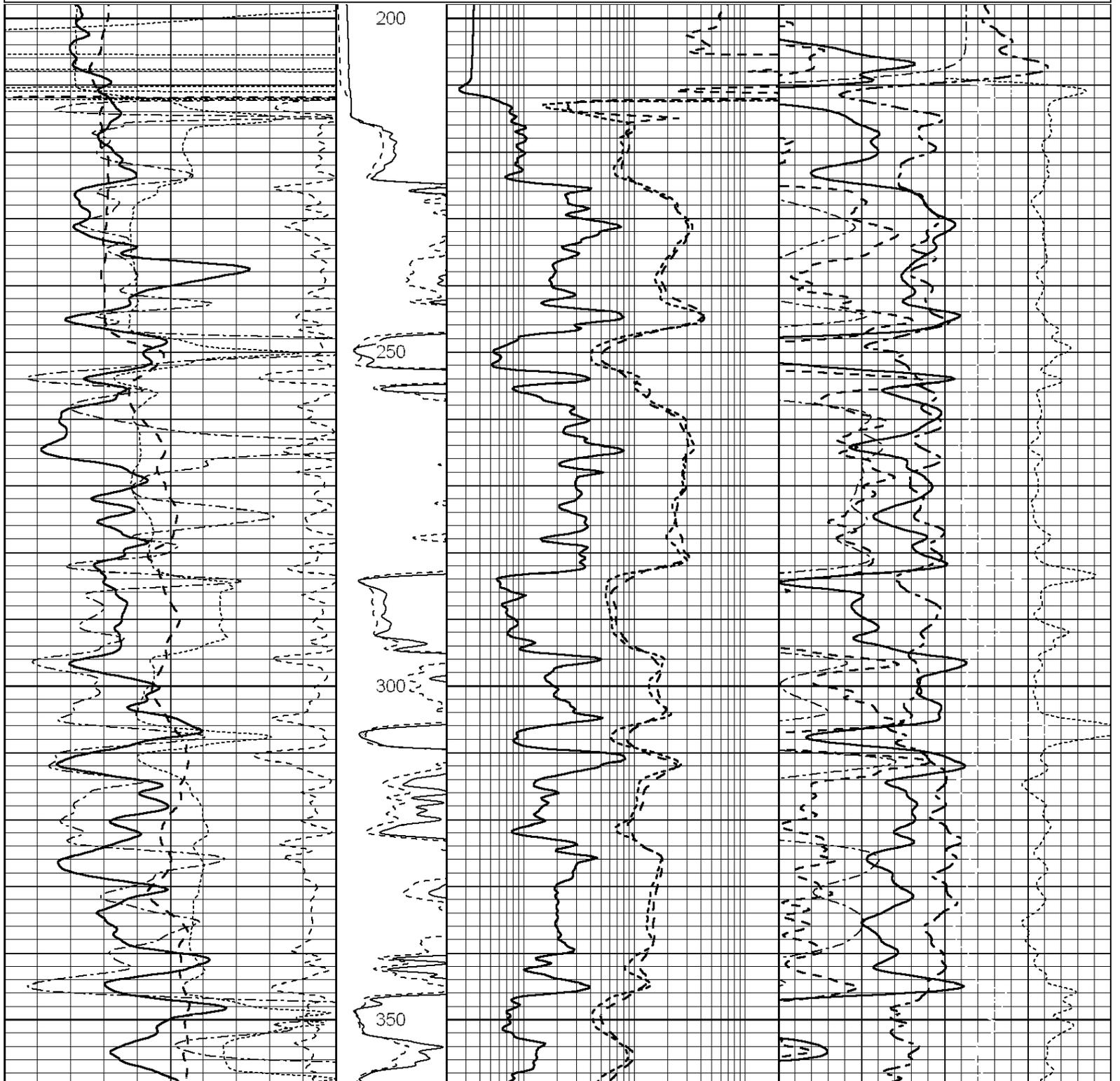
THANK YOU FOR USING ELI WIRELINE HAYS, KANSAS (785) 628-6395
 DIRECTIONS
 WINFIELD, KS., (HWY 160 & MAIN ST.) 6 1/2E. ON HWY 160 TO "151ST. ST.", 1 1/4S., E. INTO

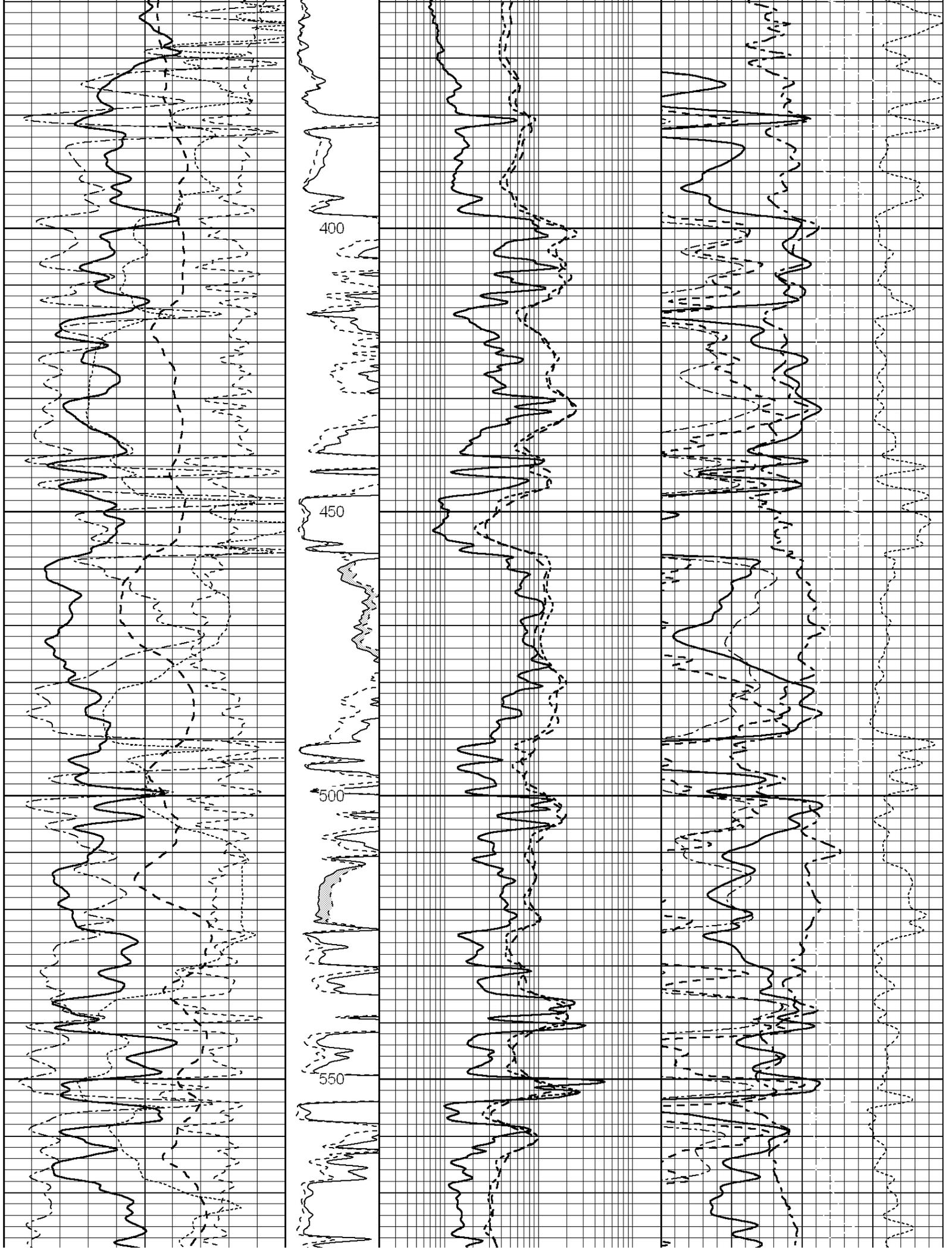


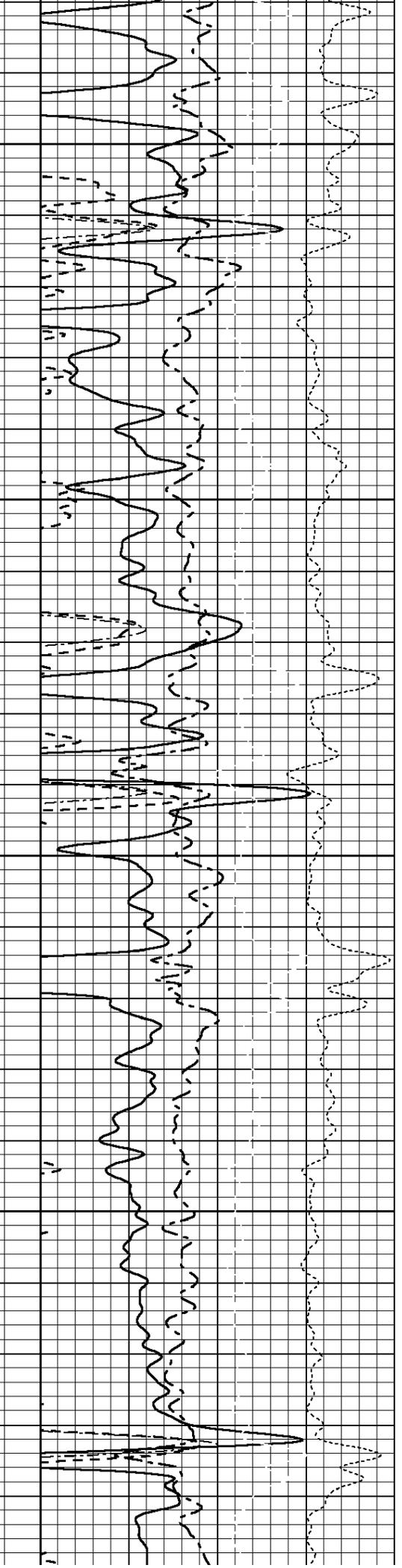
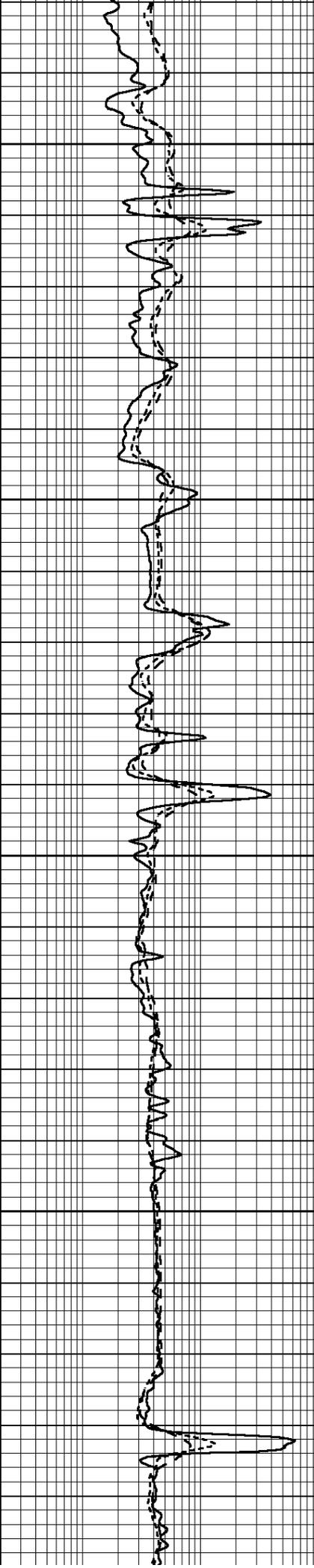
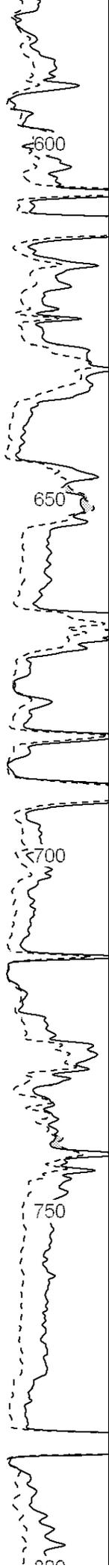
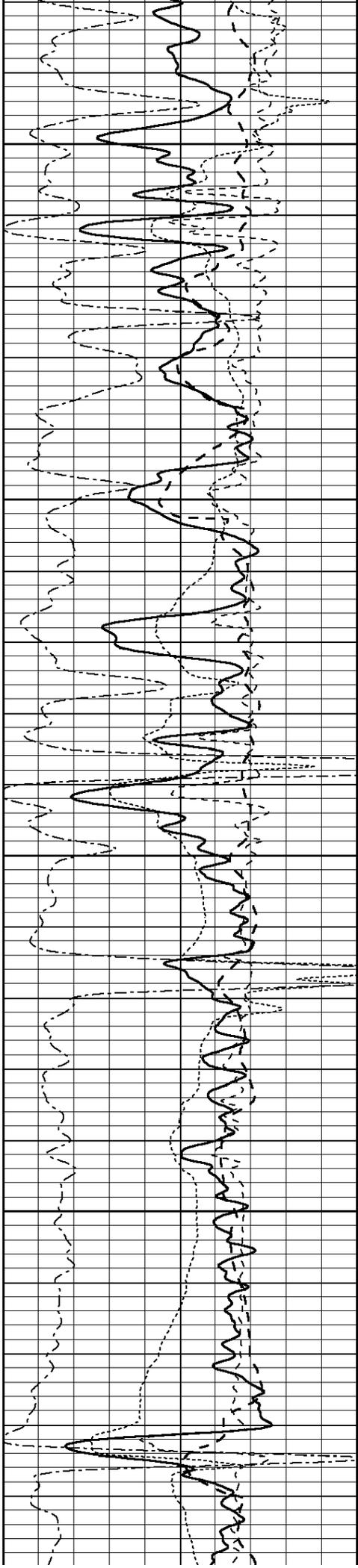
MAIN SECTION

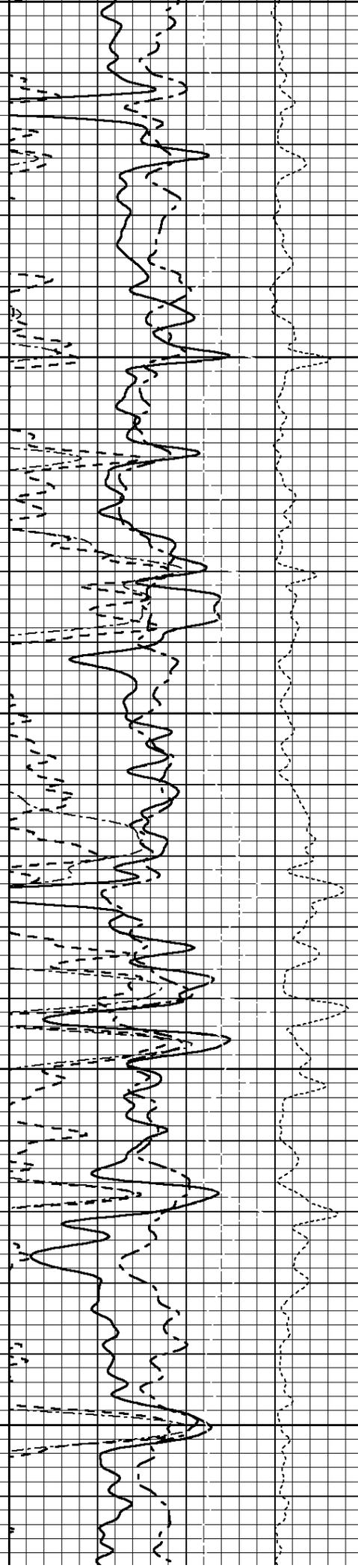
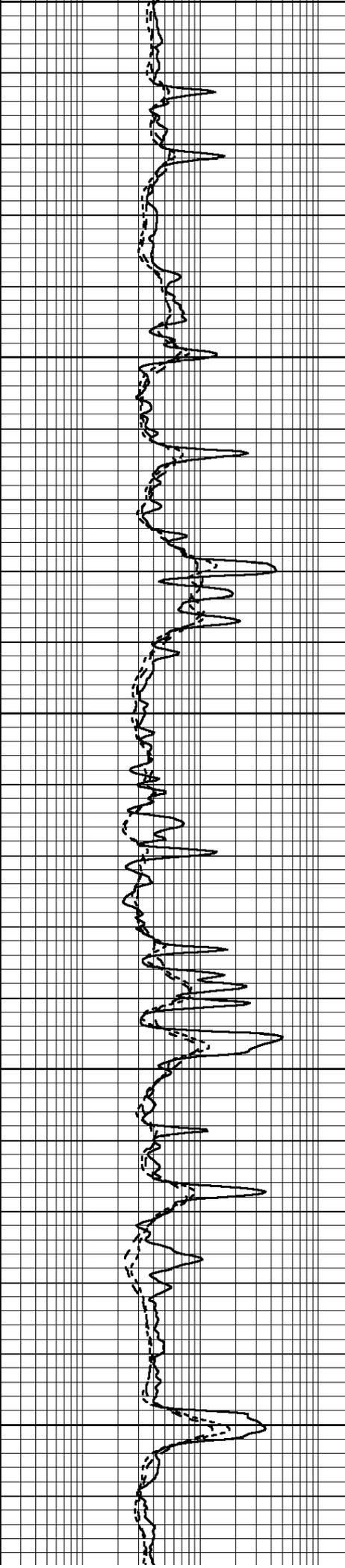
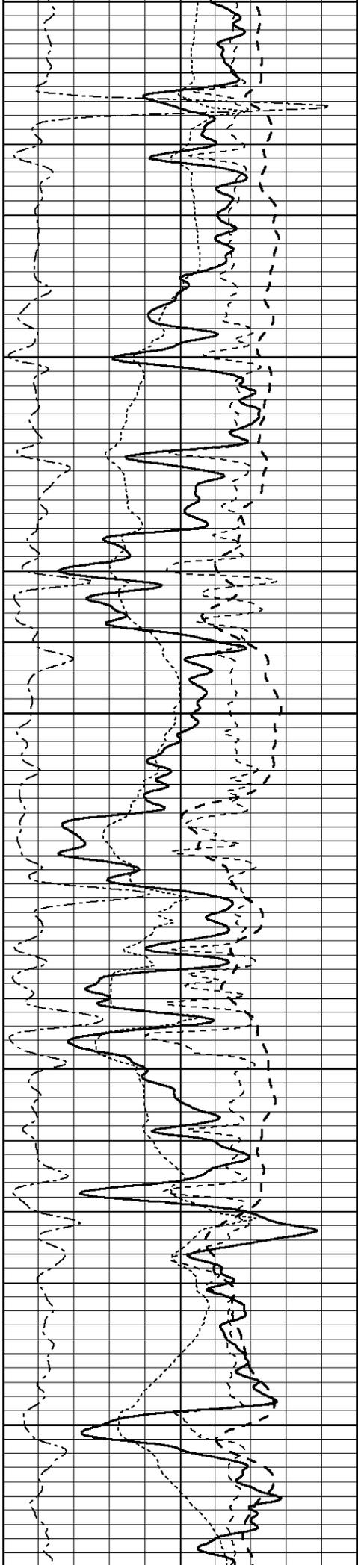
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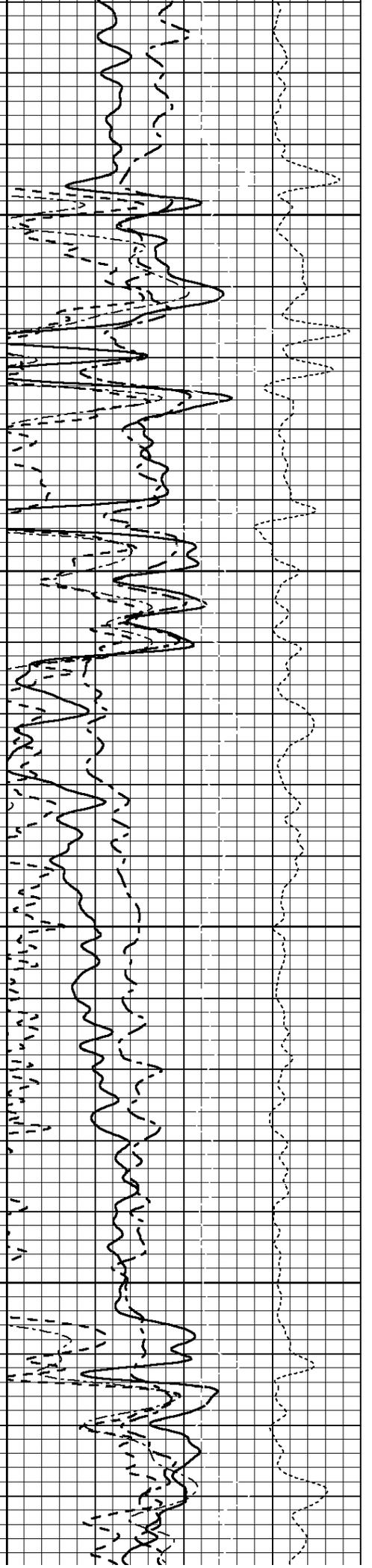
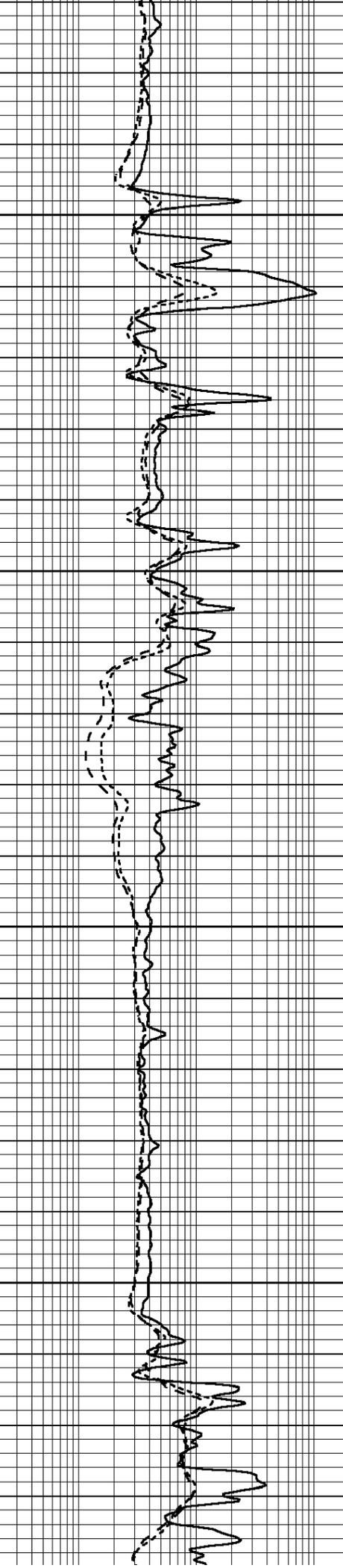
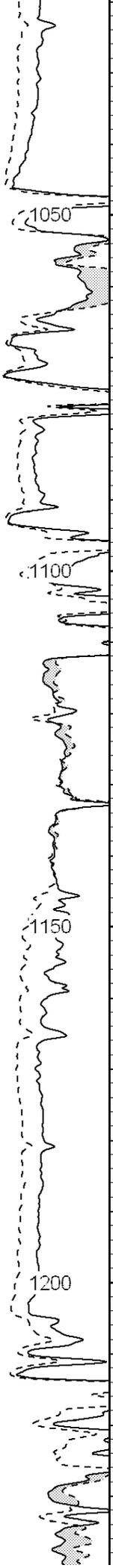
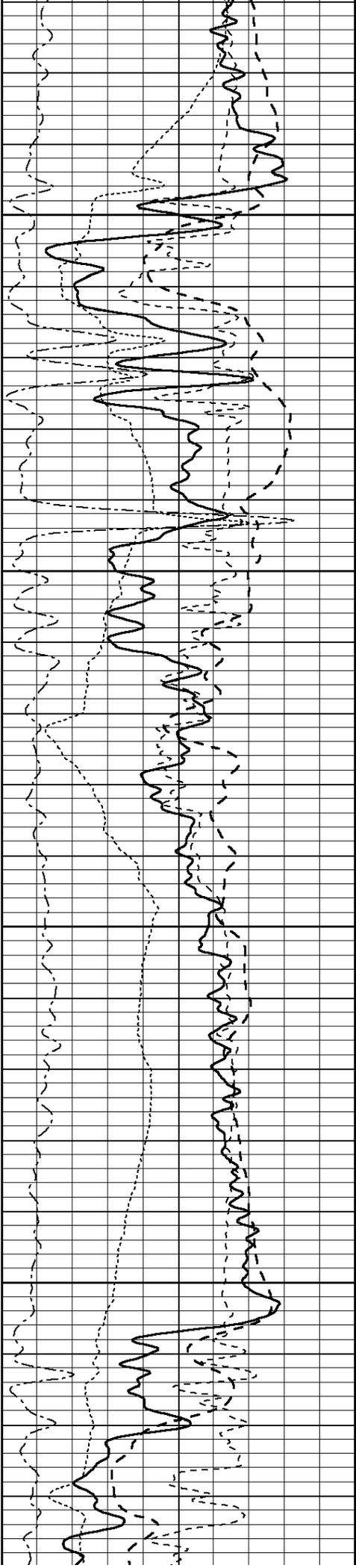
0	Gamma Ray (GAPI)	150	MEL15	0.2	Deep Resistivity (Ohm-m)	200	30	Sonic Porosity (pu)	-10	
-100	SP (mV)	100	(Ohm-m)	0.2	Medium Resistivity (Ohm-m)	200	30	CN Porosity (pu)	-10	
-200	RxoRt	100	0	20	0.2	Shallow Resistivity (Ohm-m)	200	30	Density Porosity (pu)	-10
6	DCAL (in)	16	MEL20				0	PE	10	
6	MELCAL (Ohm-m)	16	(Ohm-m)					RHOC		
0	RWA (Ohm-m)	1	0	20				-0.25 (g/cc)	0.25	

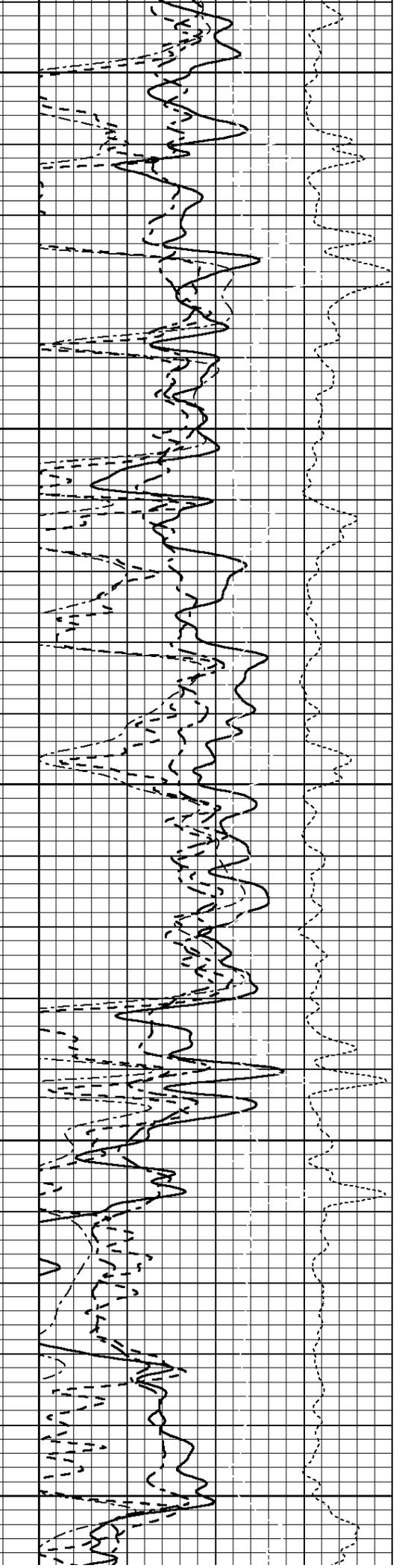
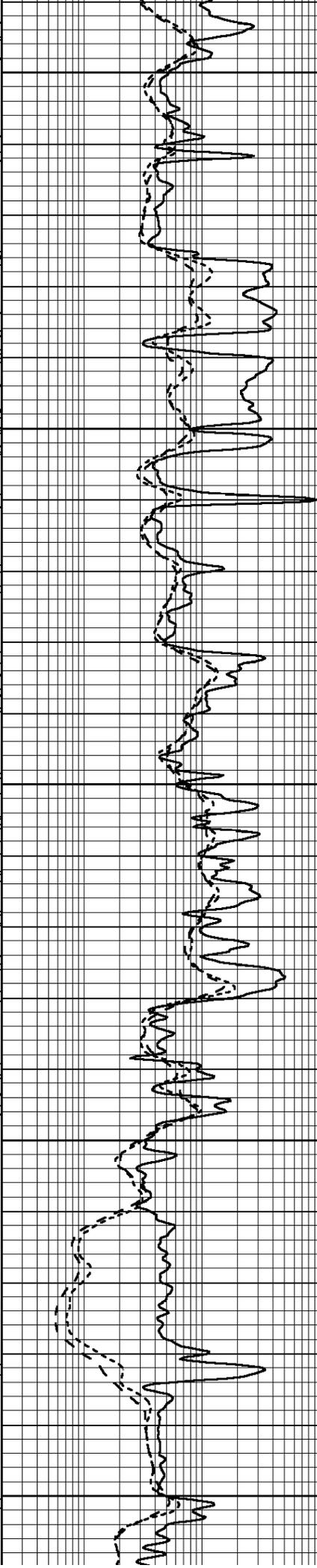
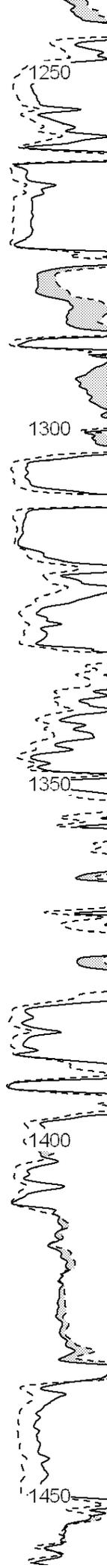
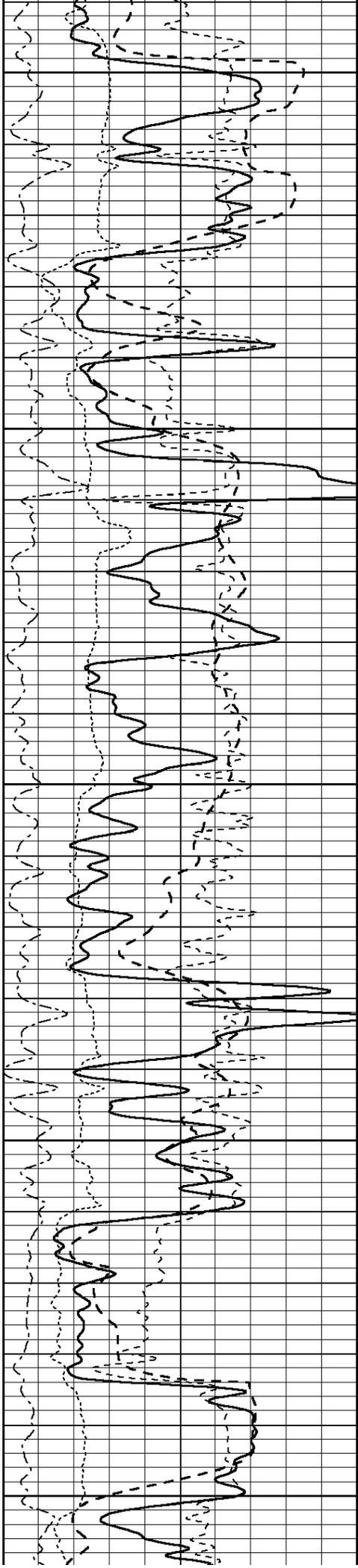


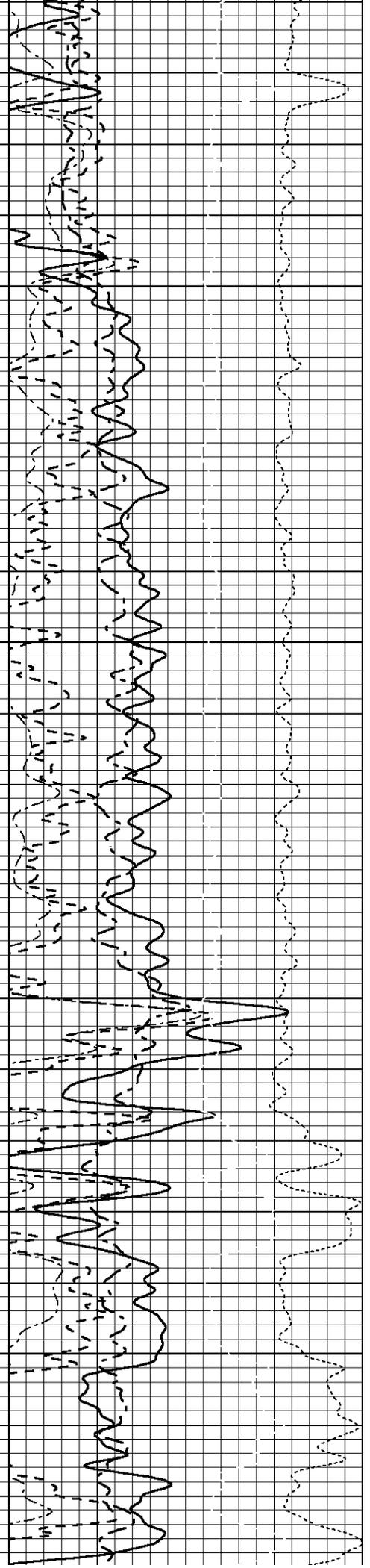
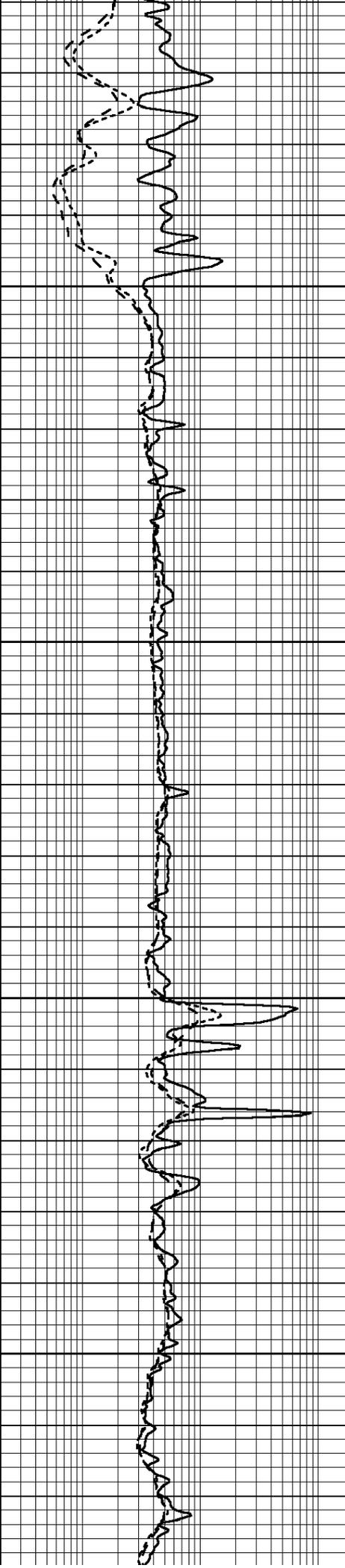
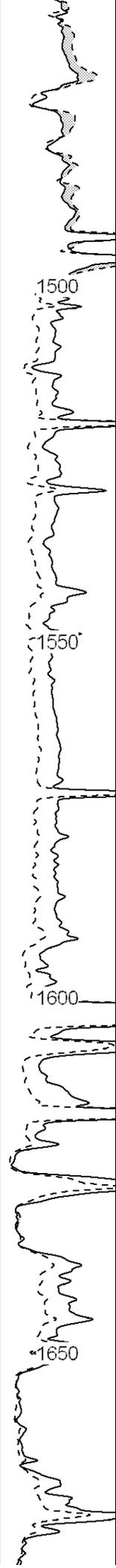
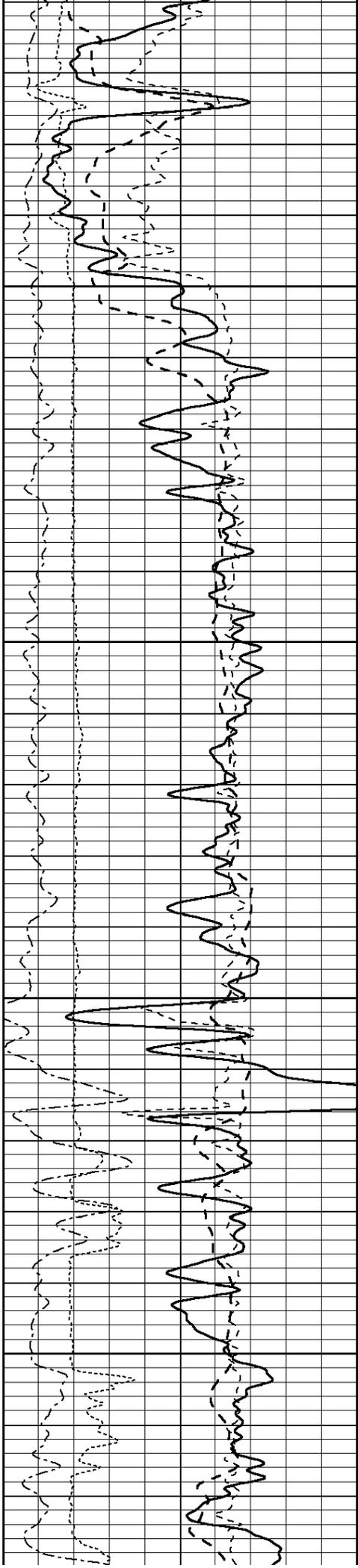


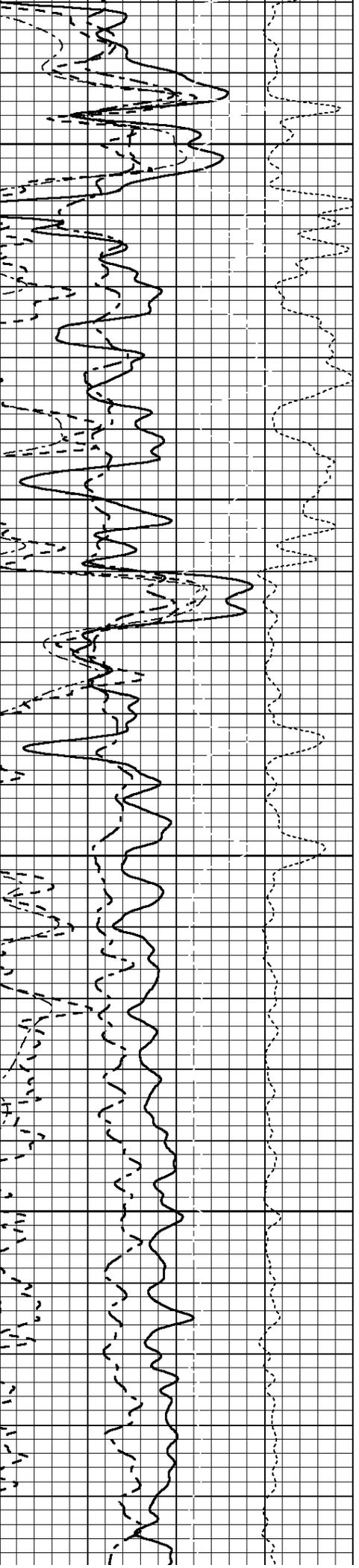
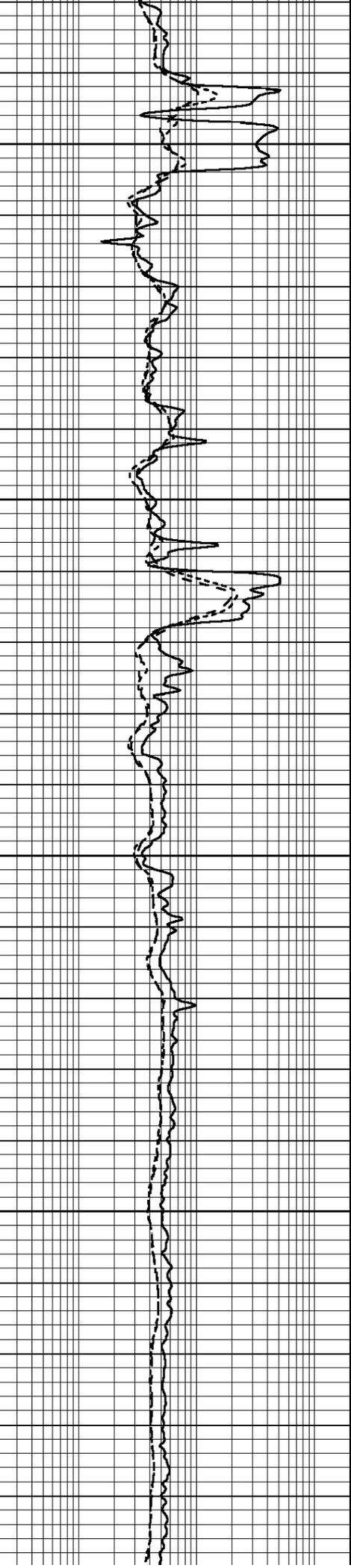
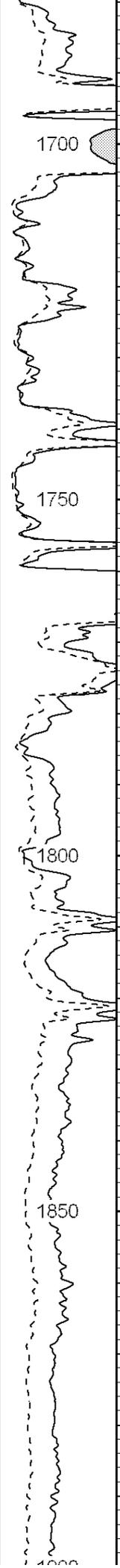
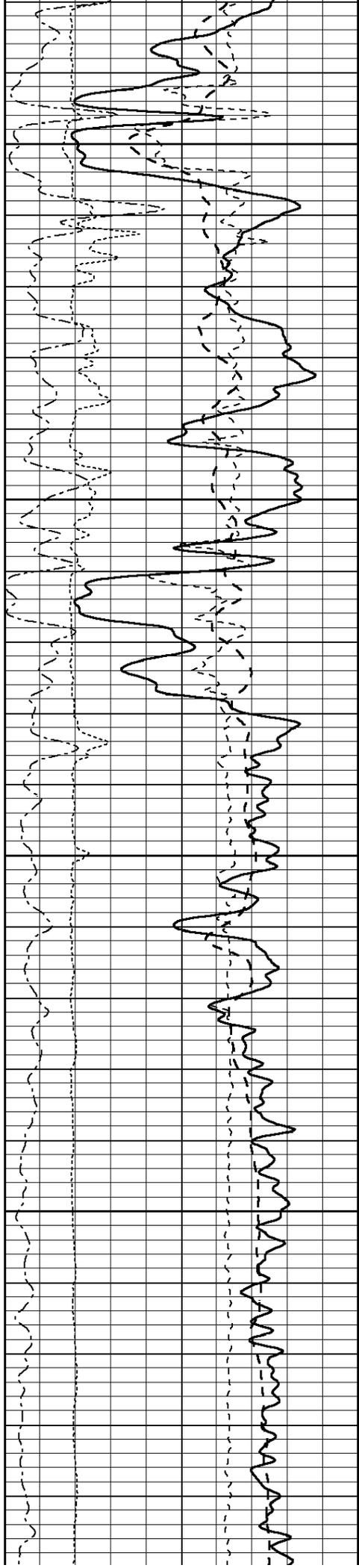


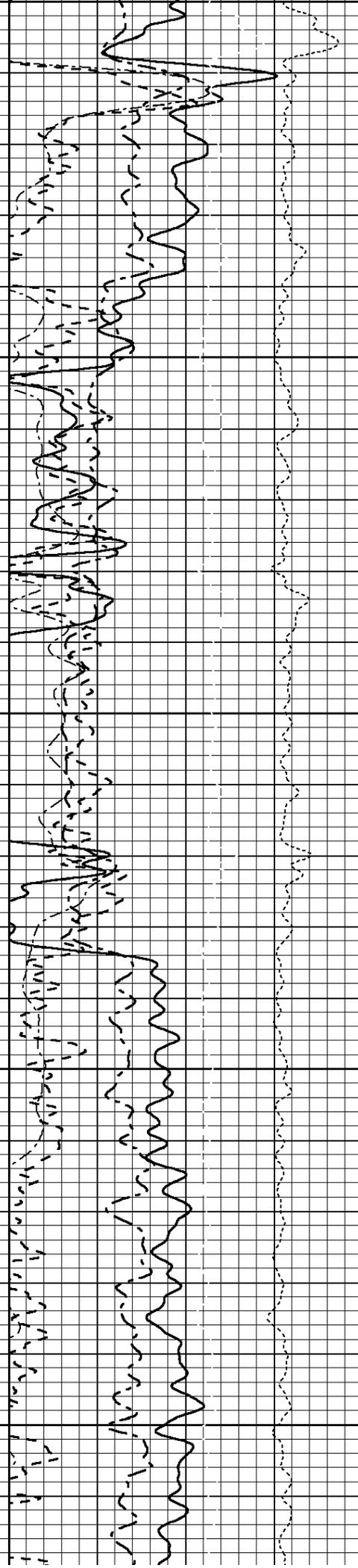
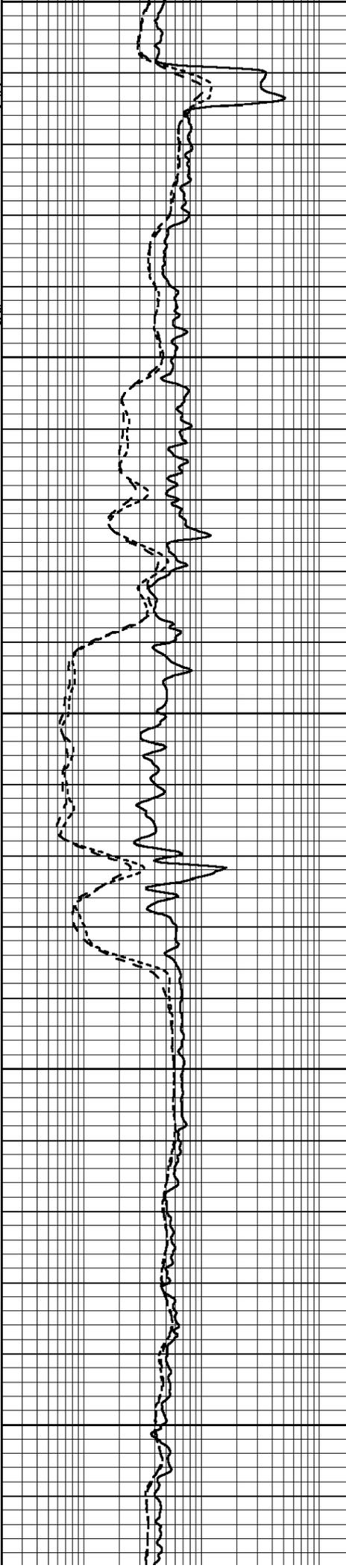
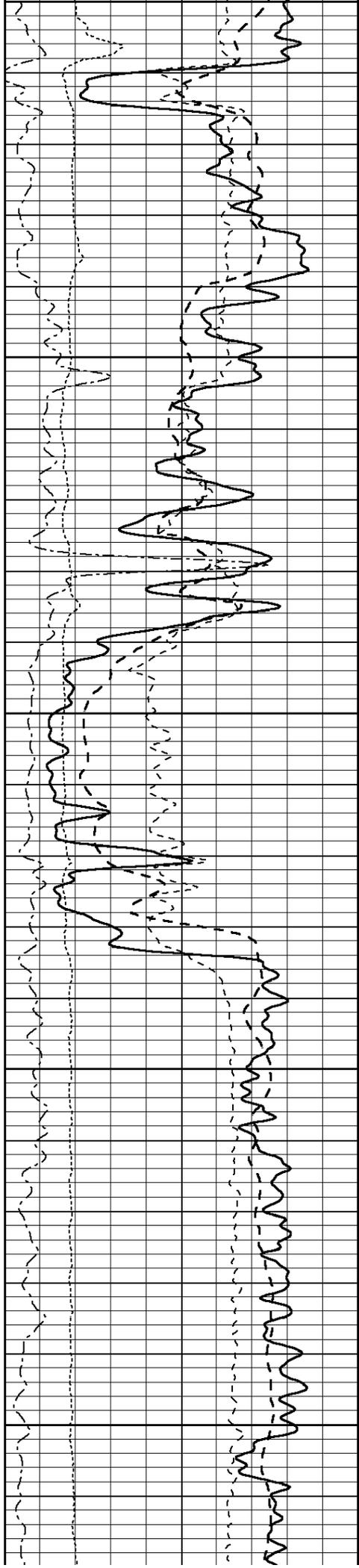


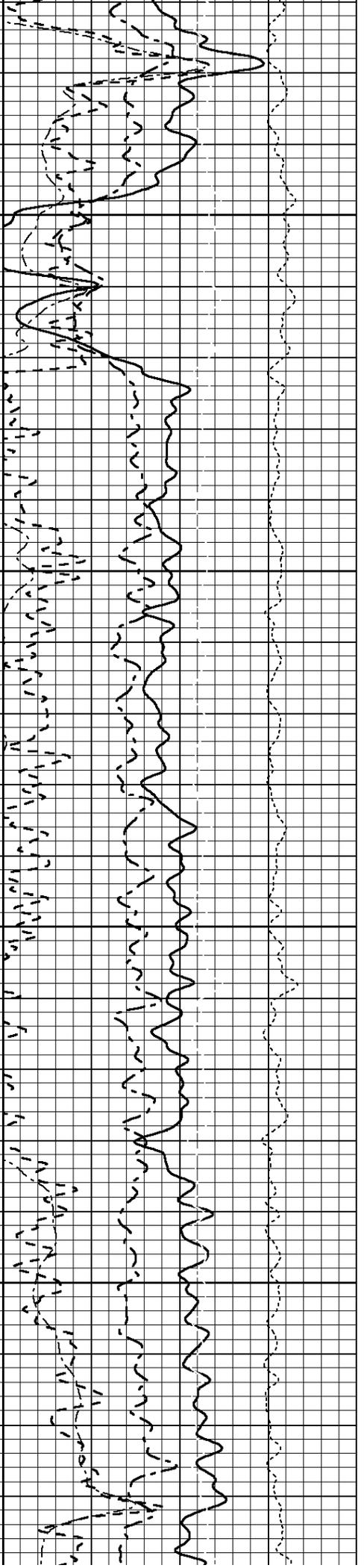
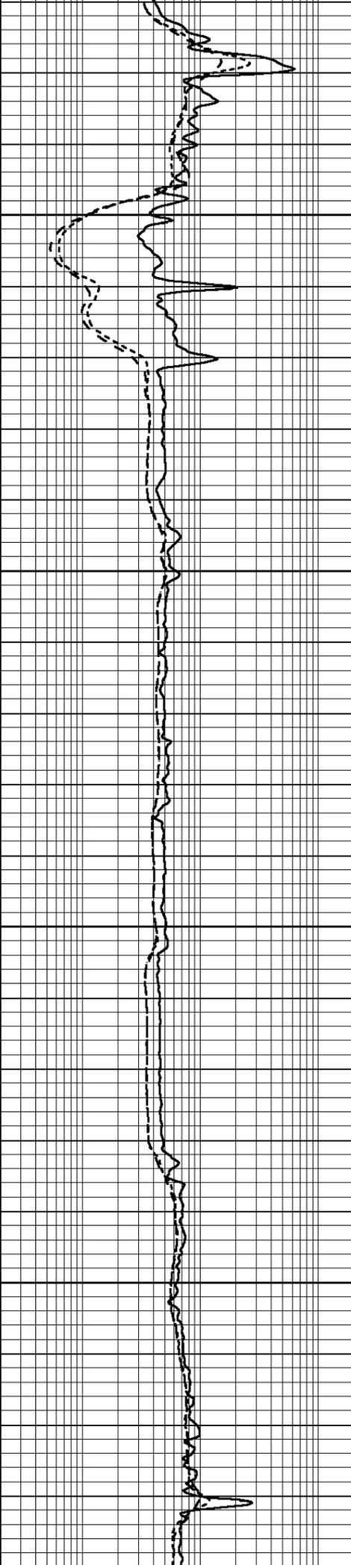
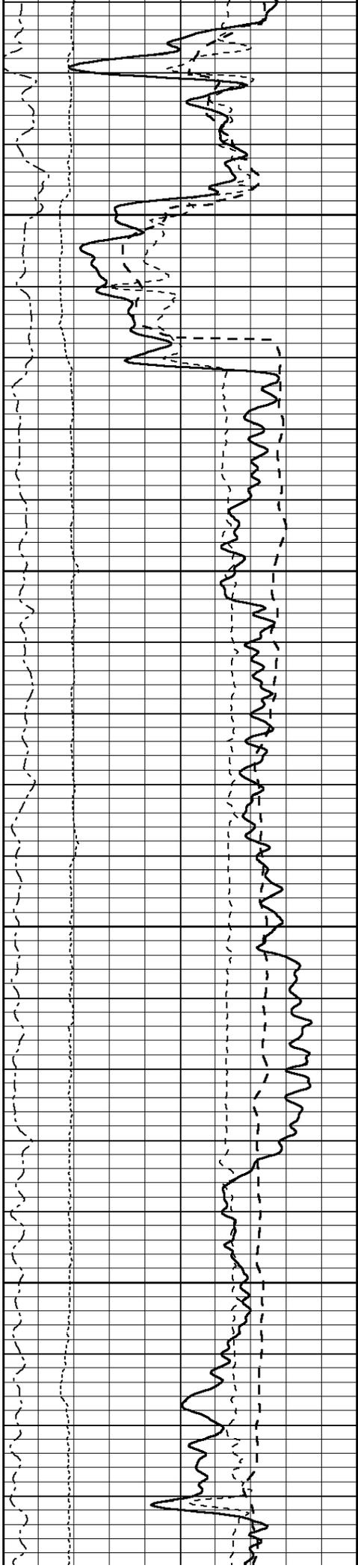


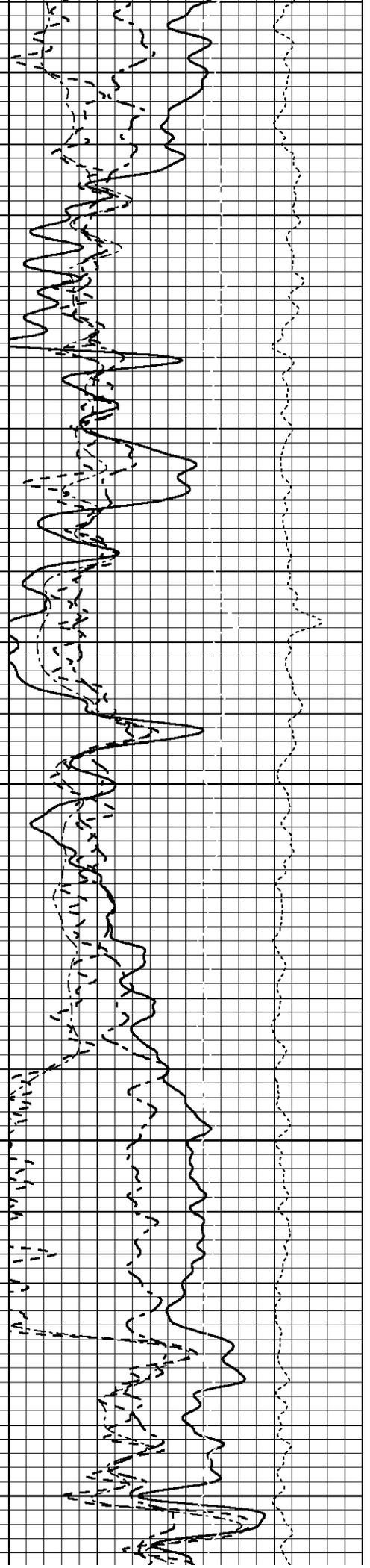
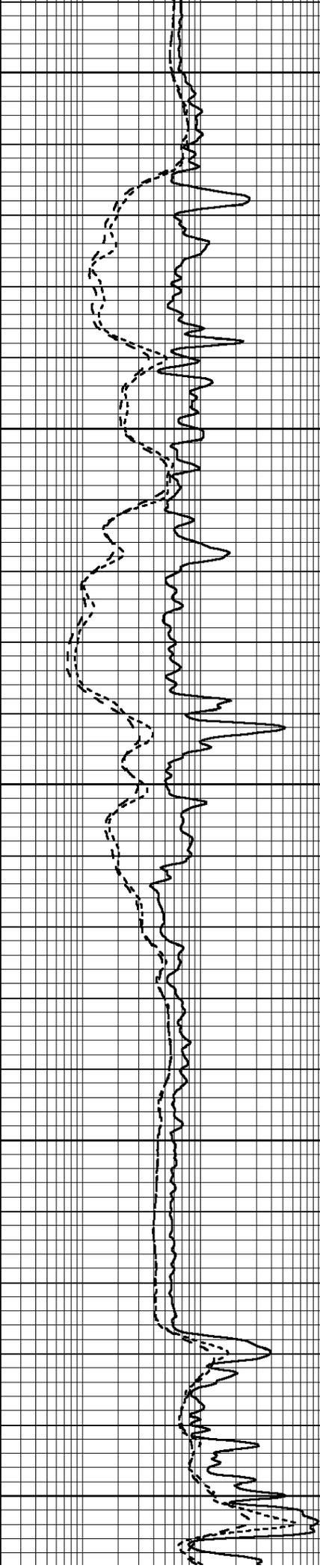
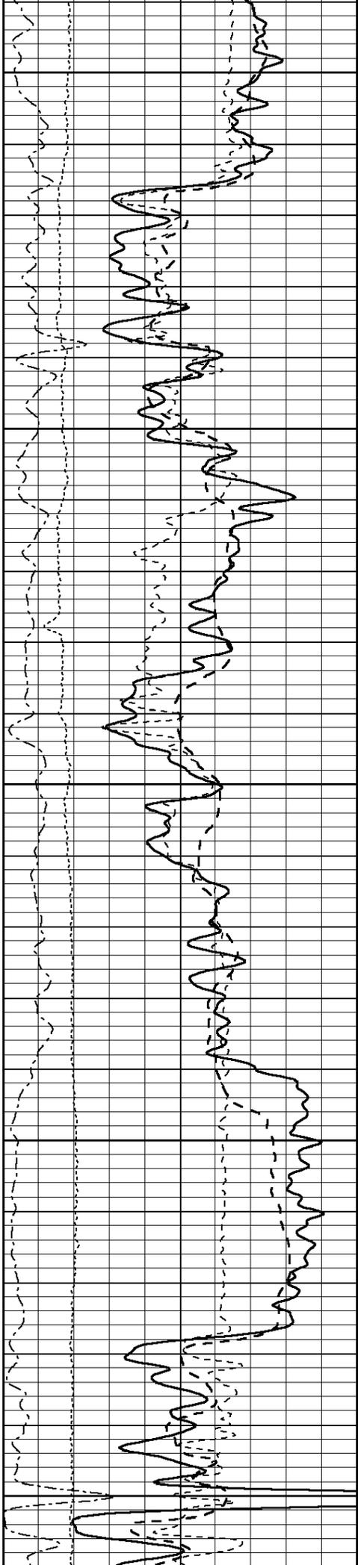


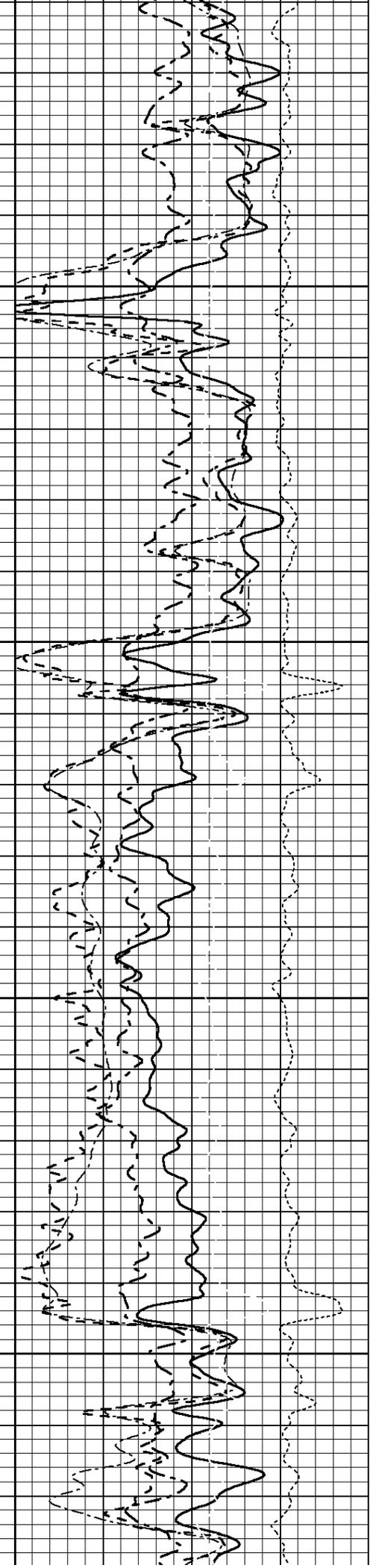
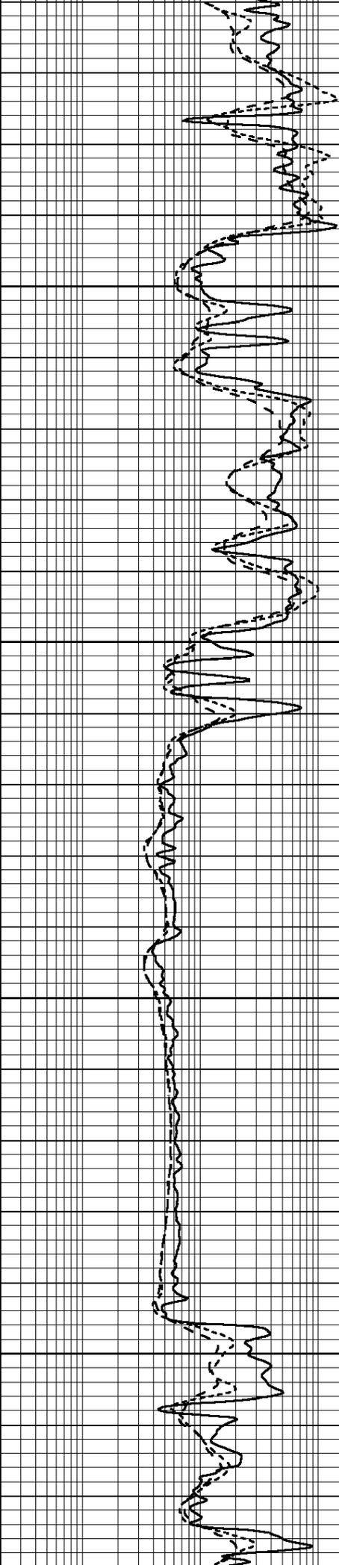
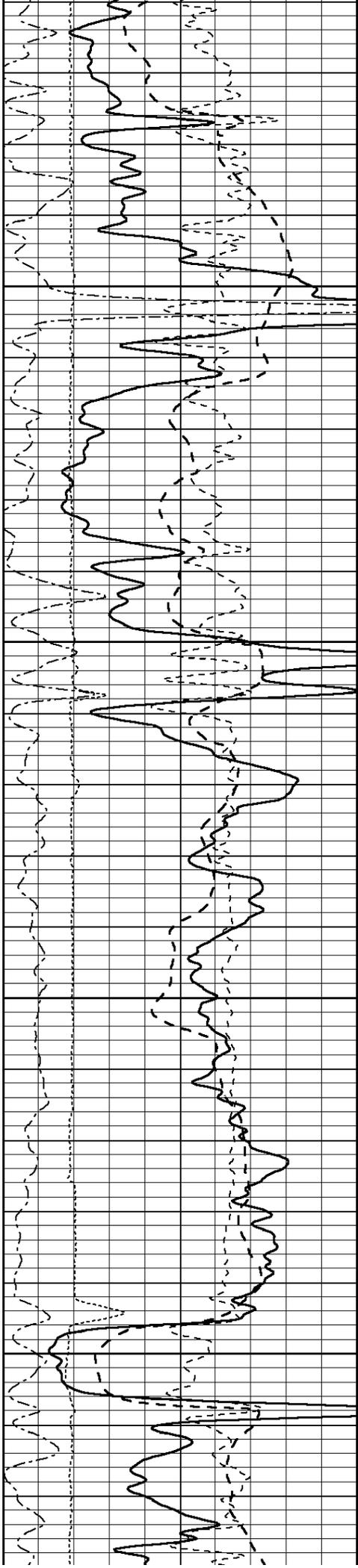










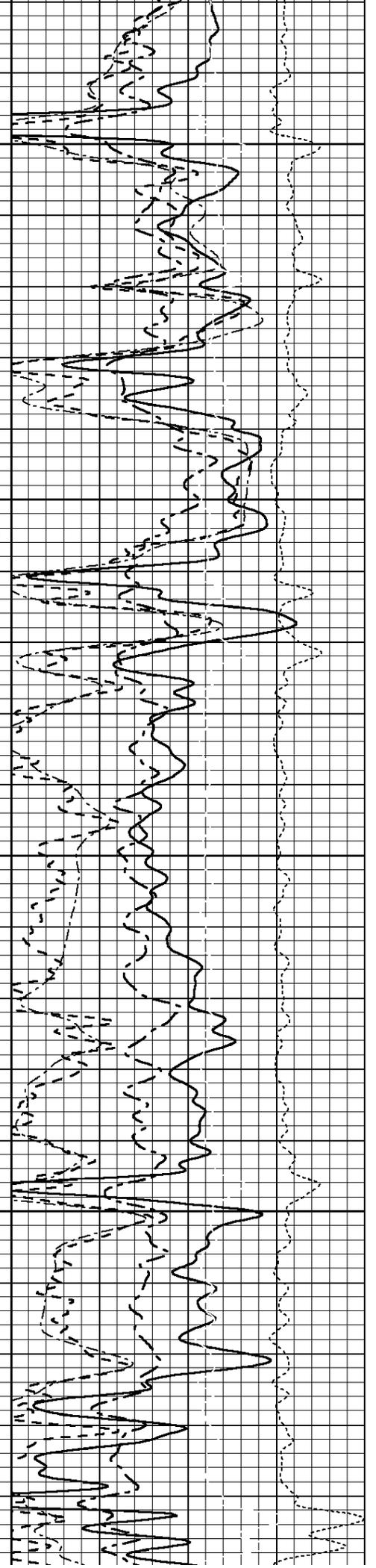
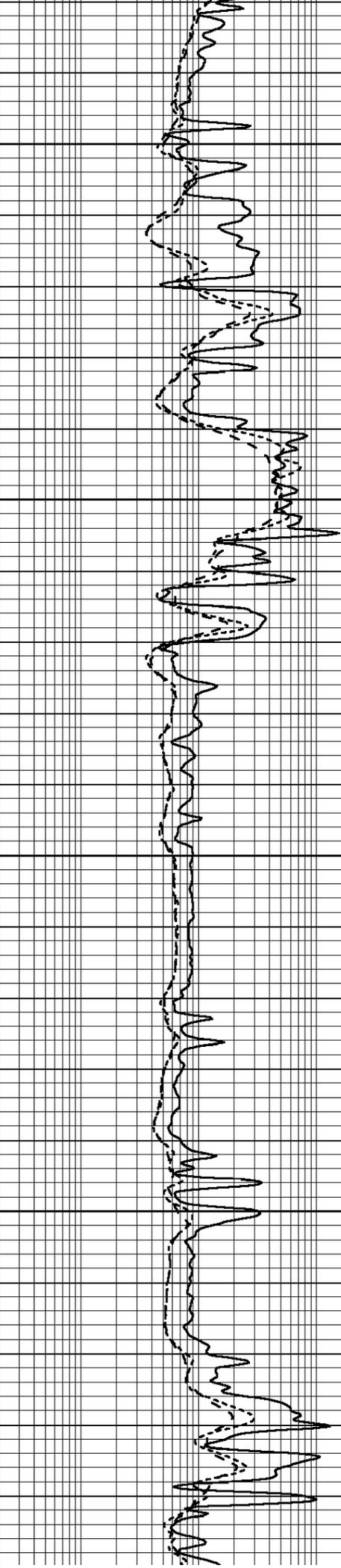
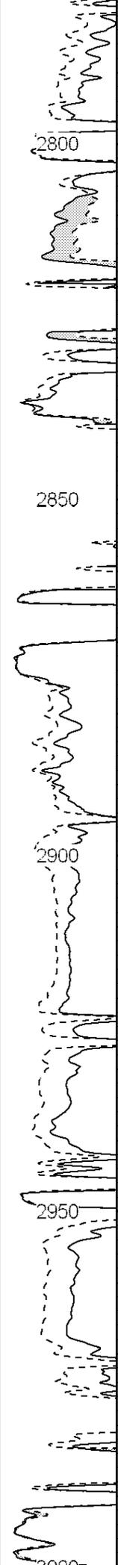
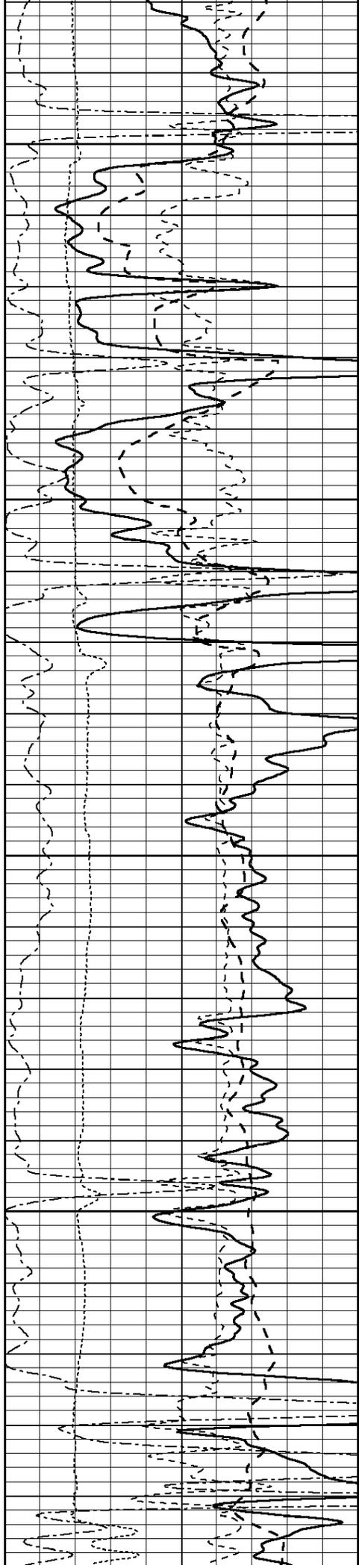


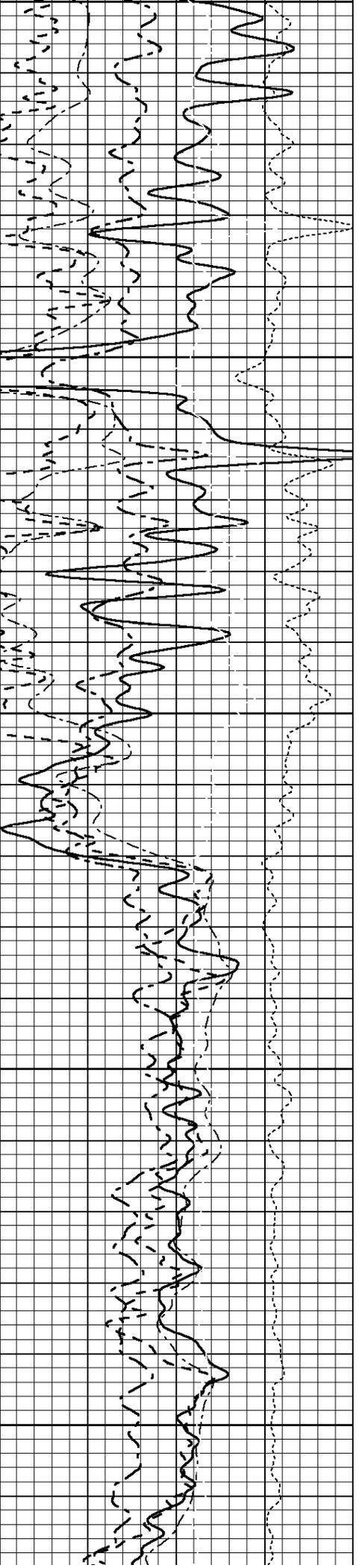
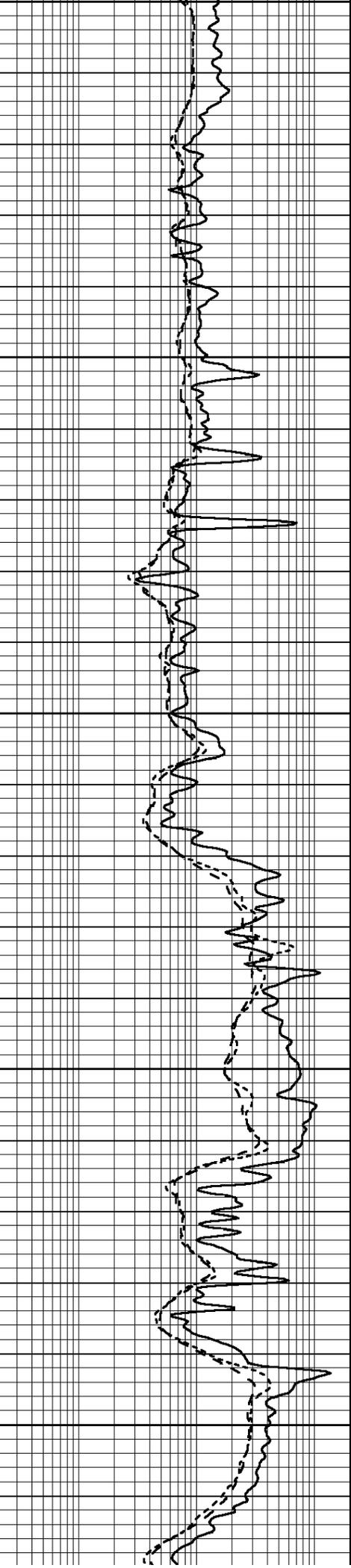
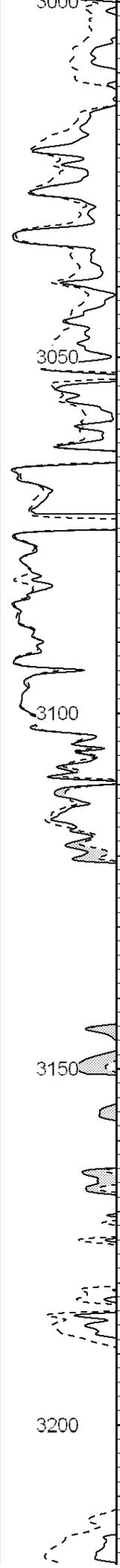
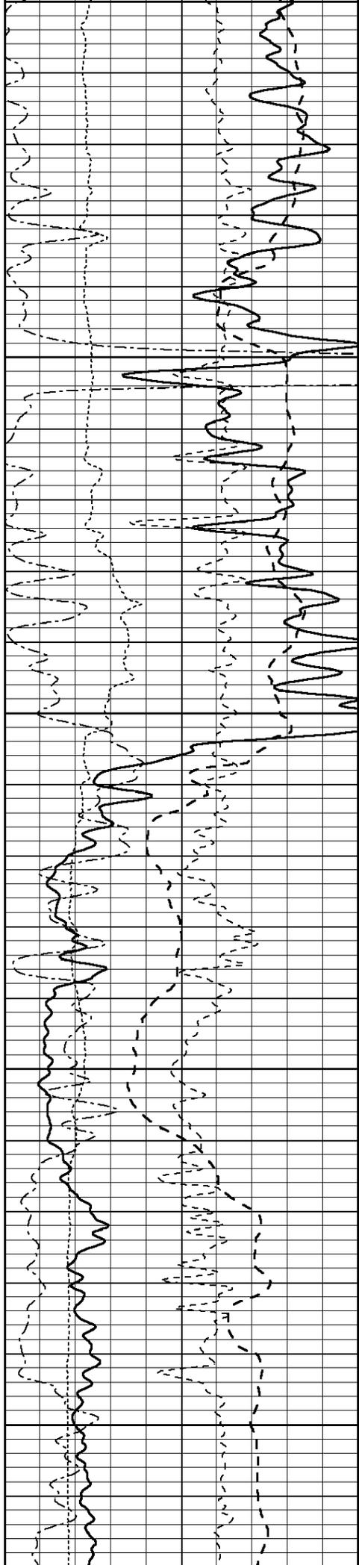
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