

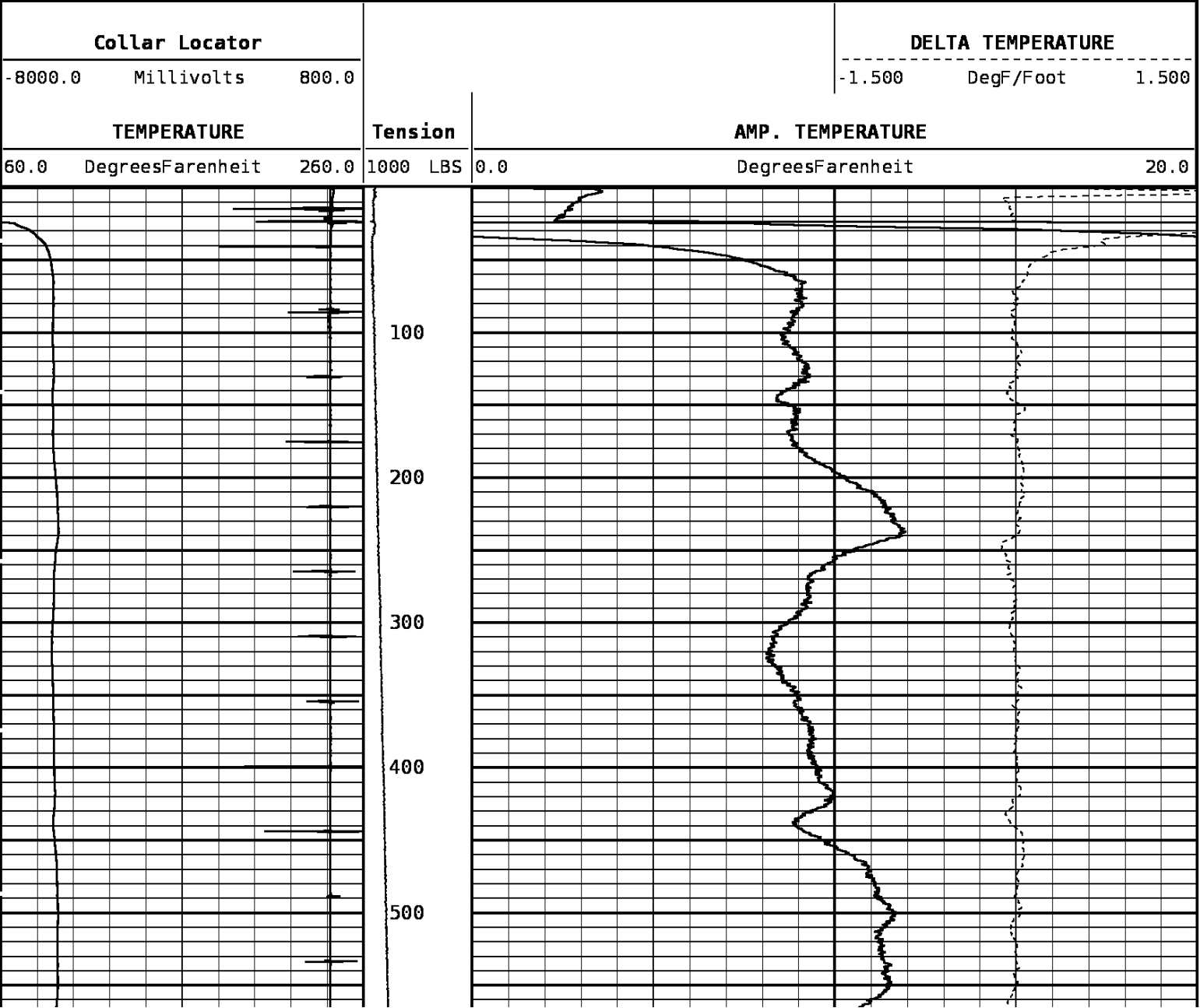
DEPTH SCALE: 1":100'

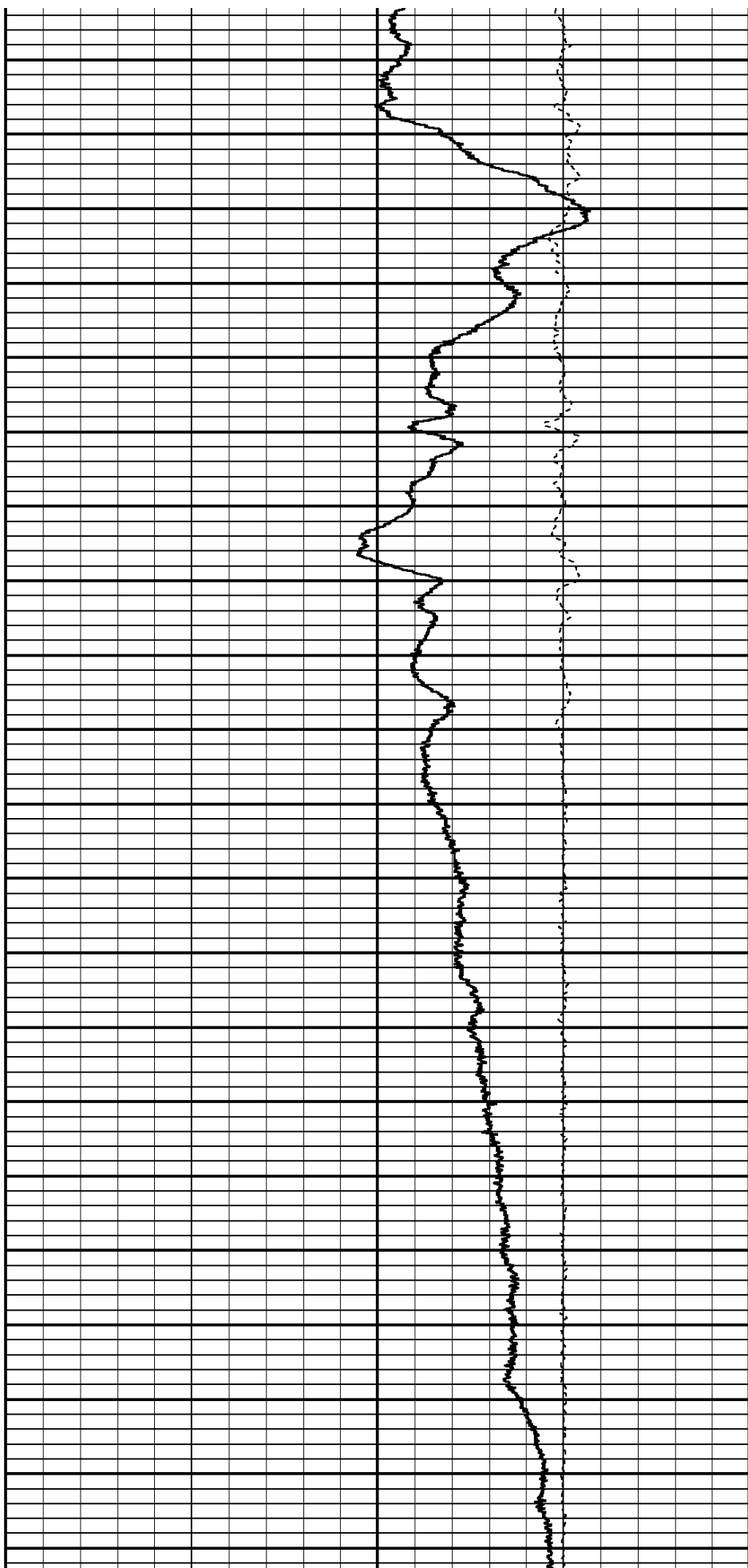
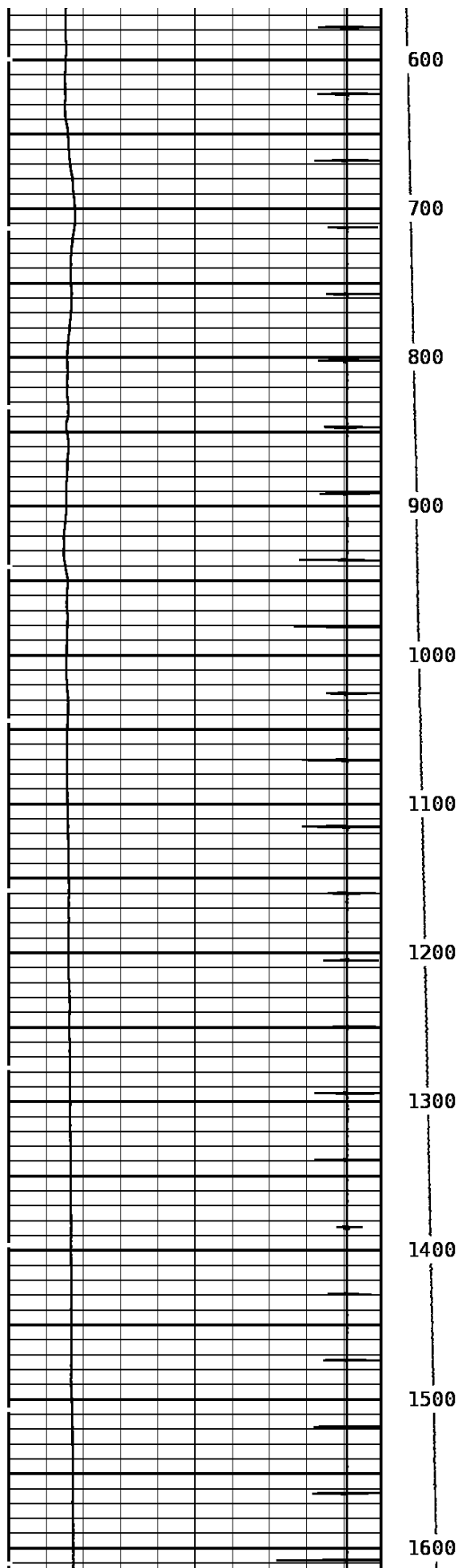
VERSION: 80214133R"

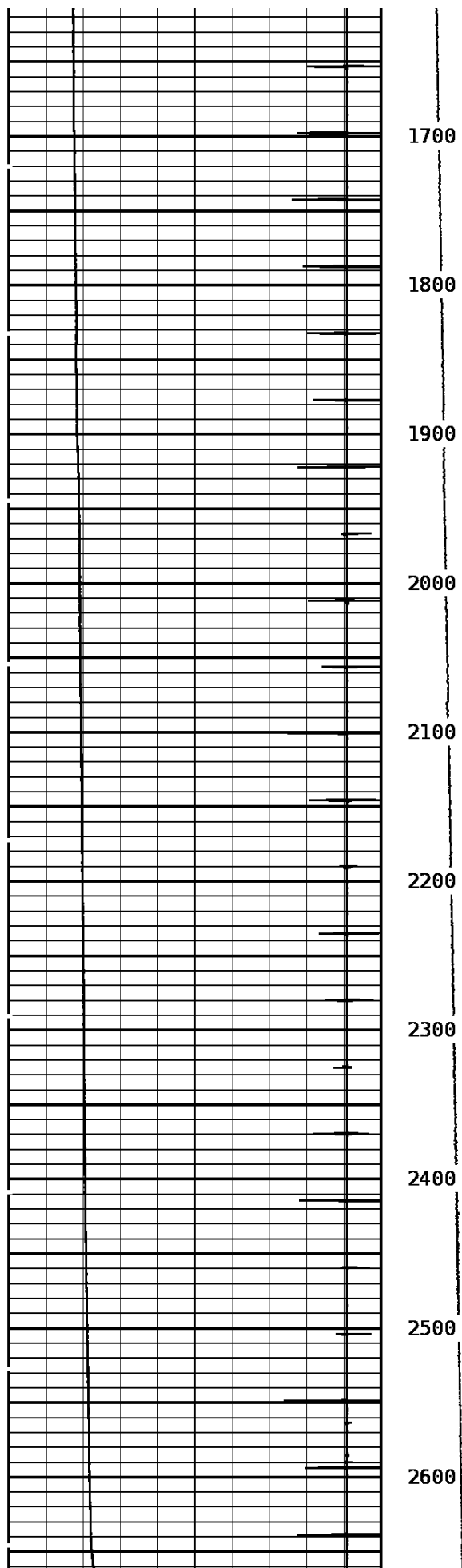
MAIN PASS

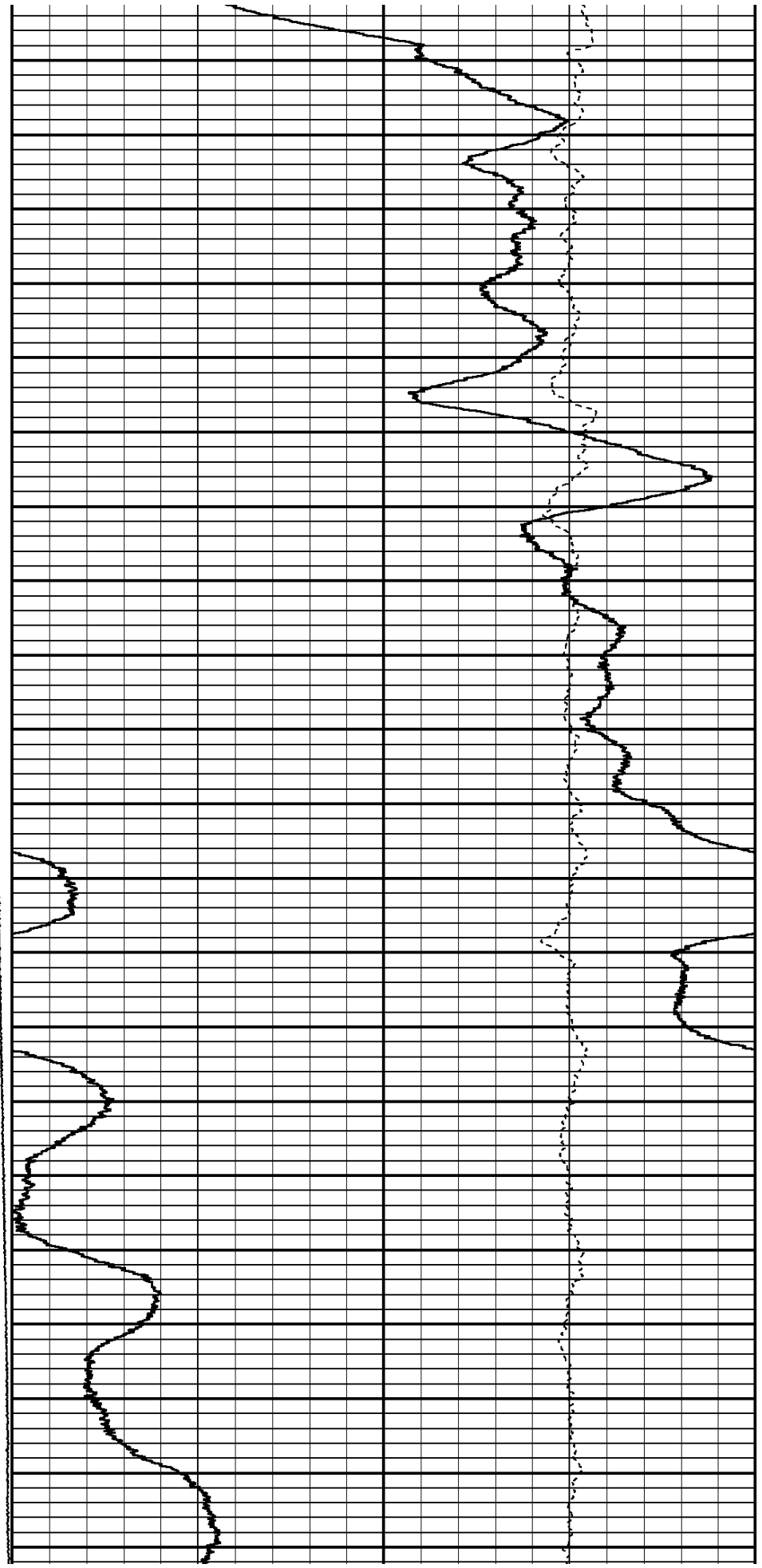
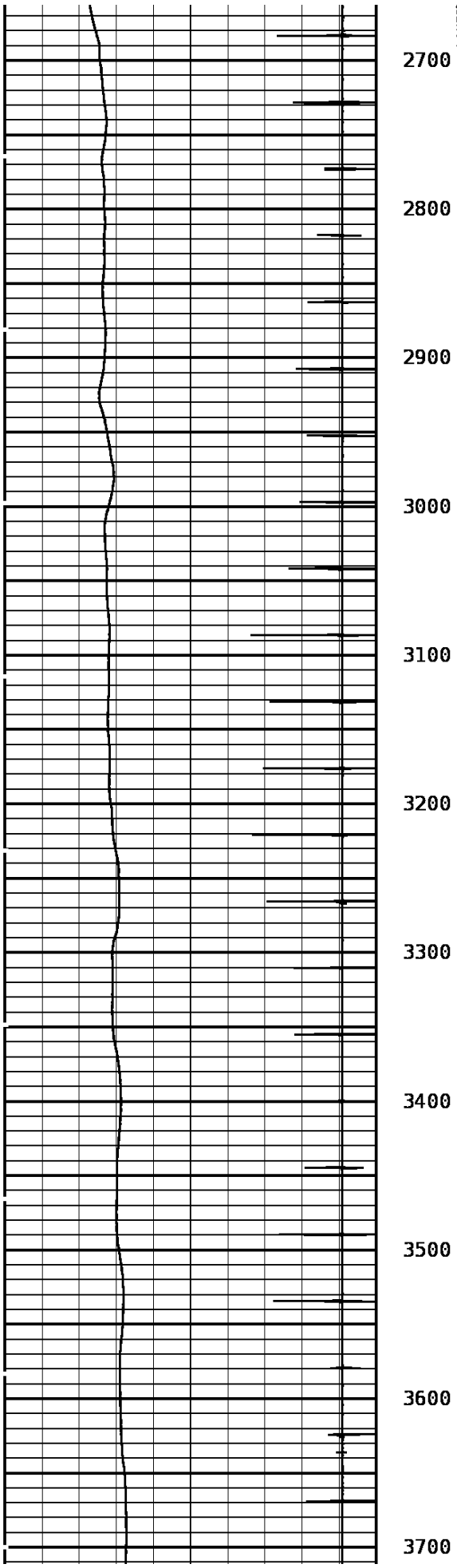
176810 TEMPMP

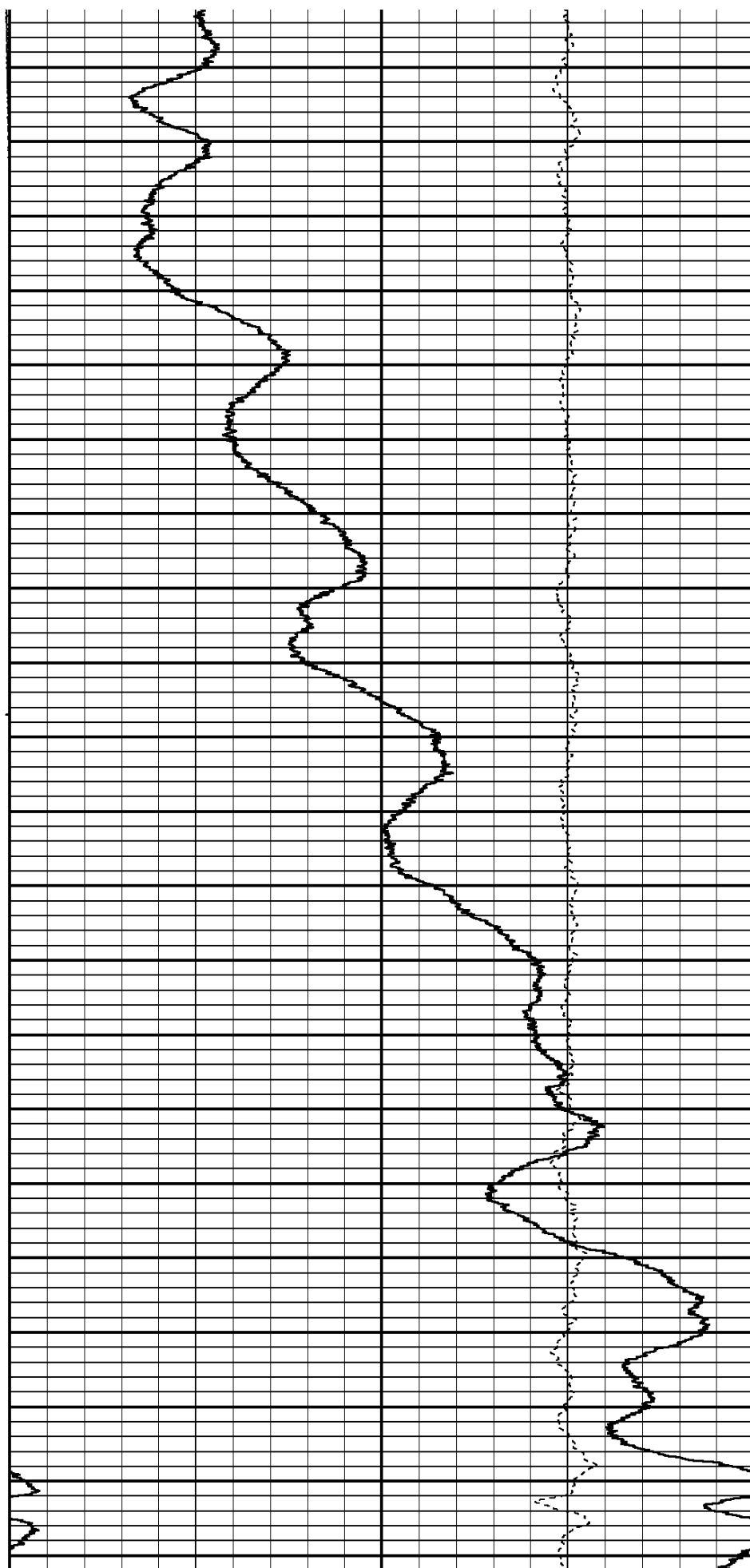
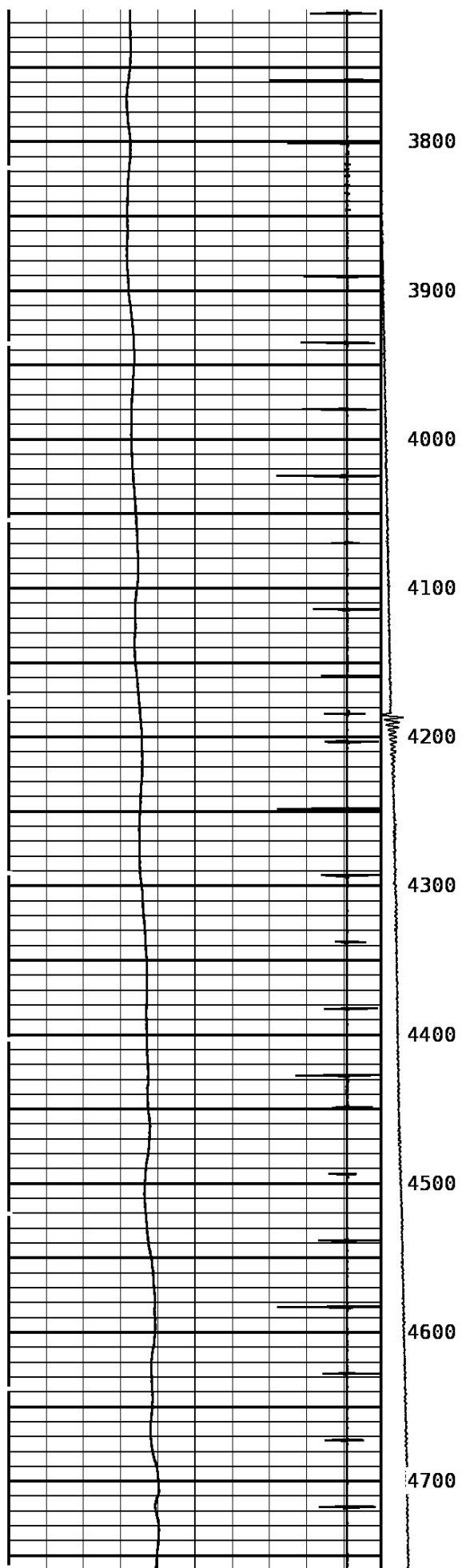
FINISH DEPTH: 0.1 Feet DIRECTION: UP DATE: 01/09/2011 TIME: 05:42 MODE: TRACE PLAYBACK

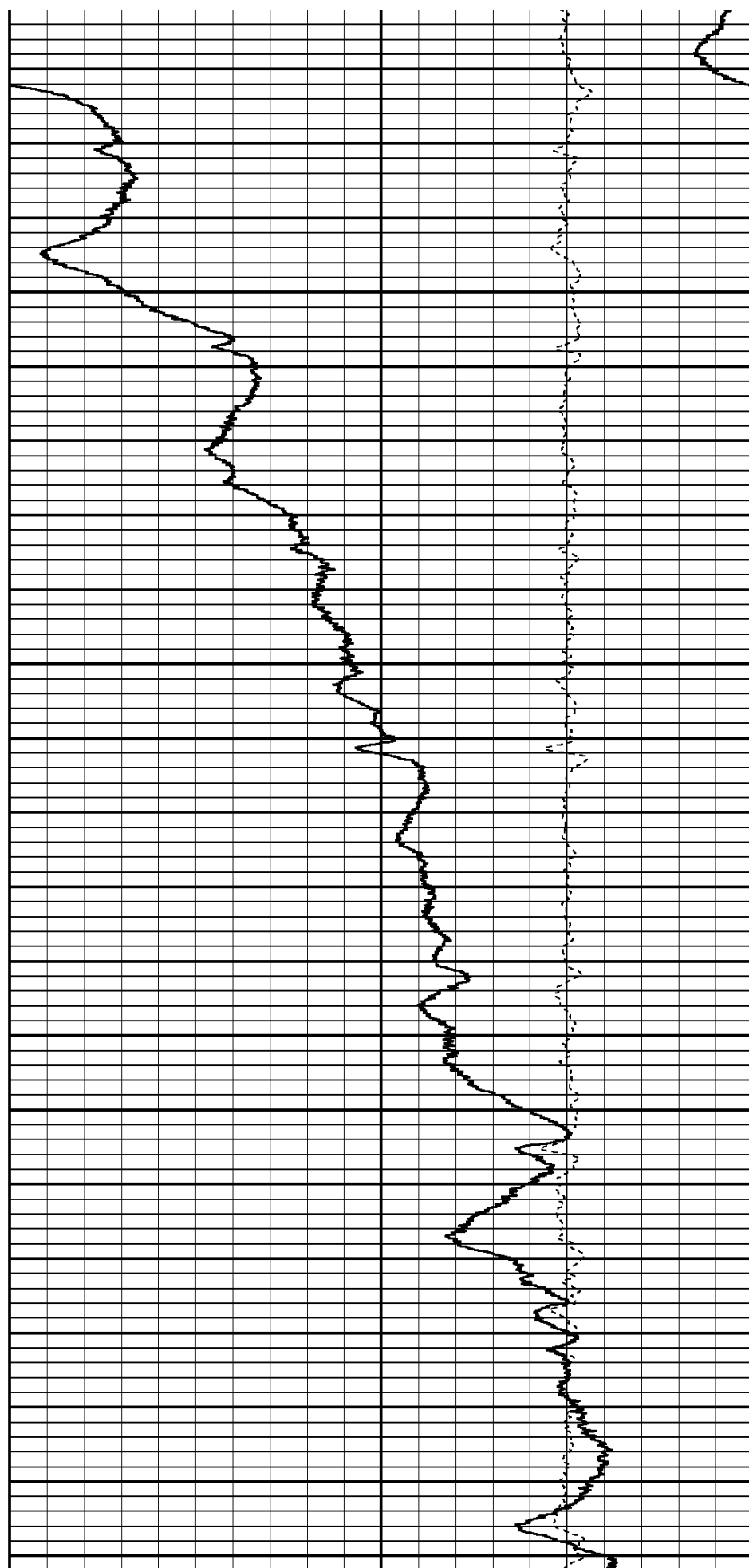
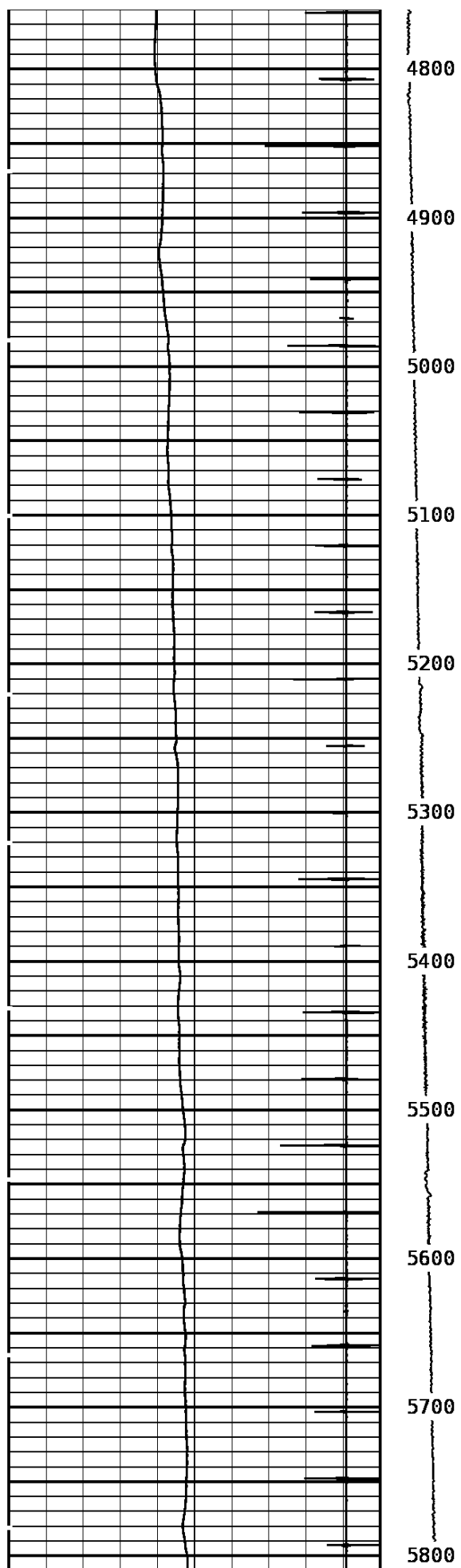


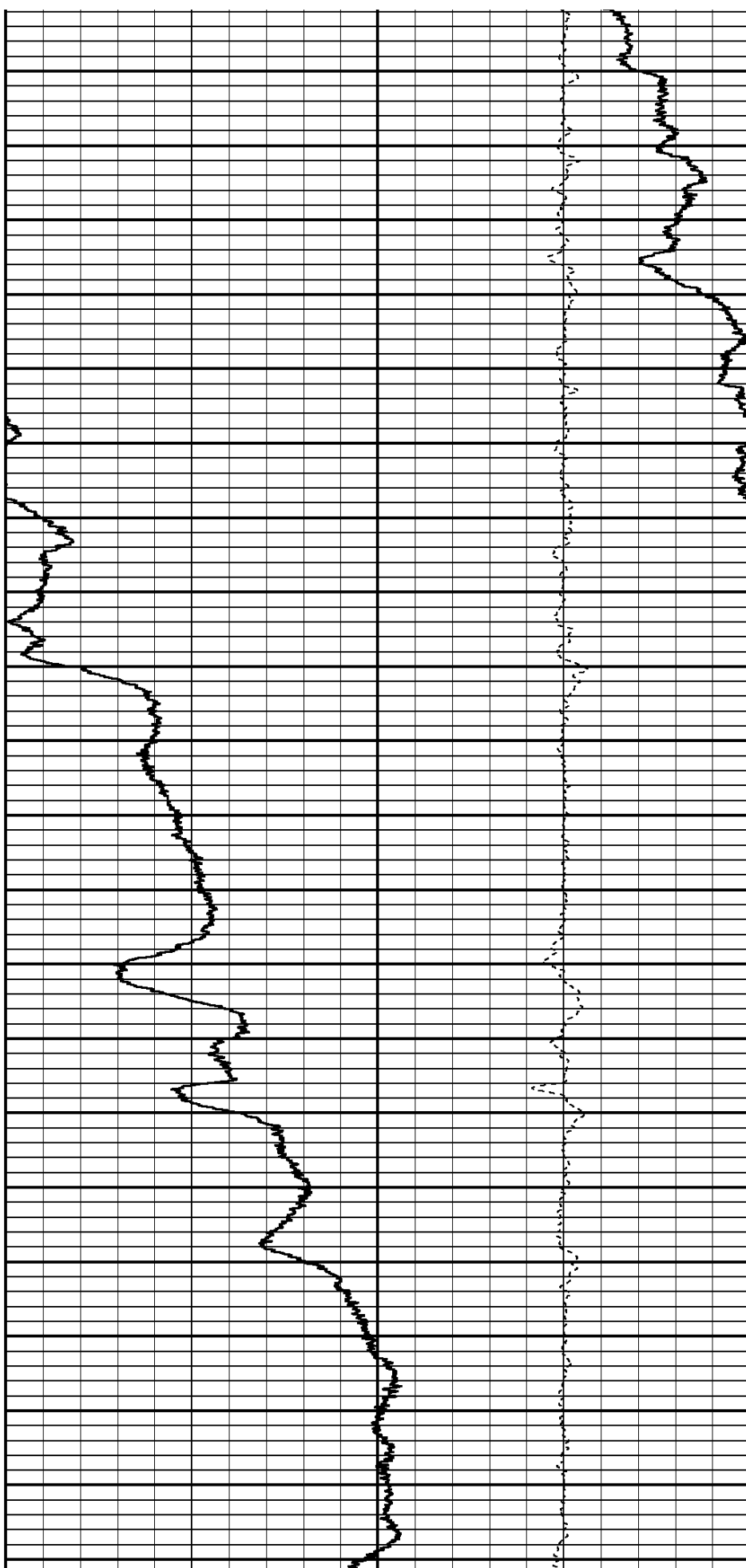
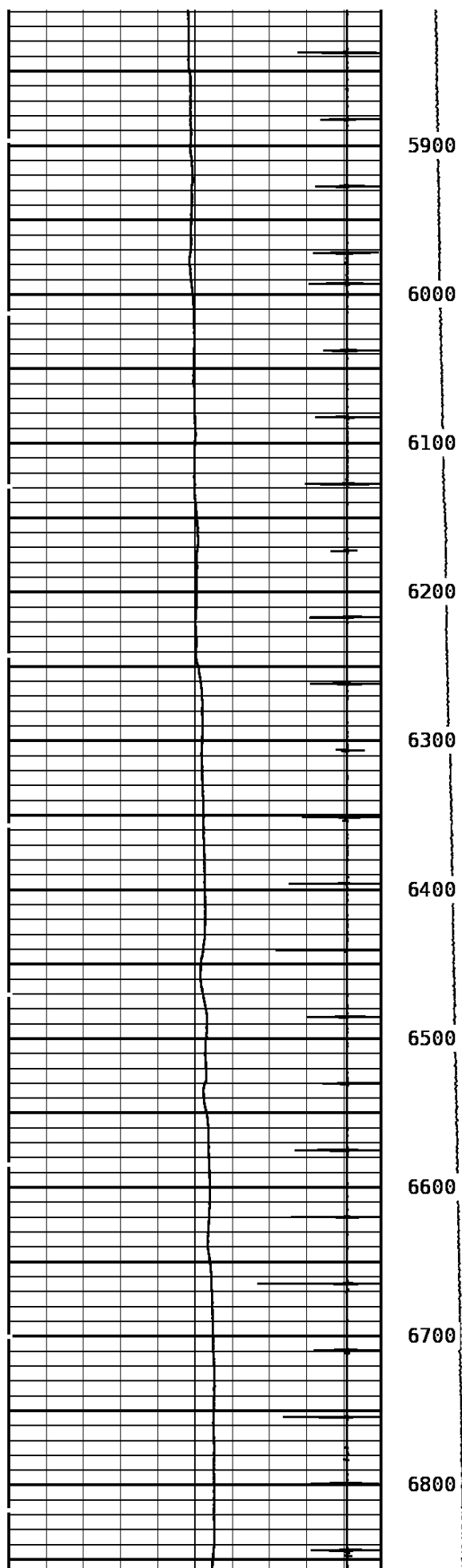


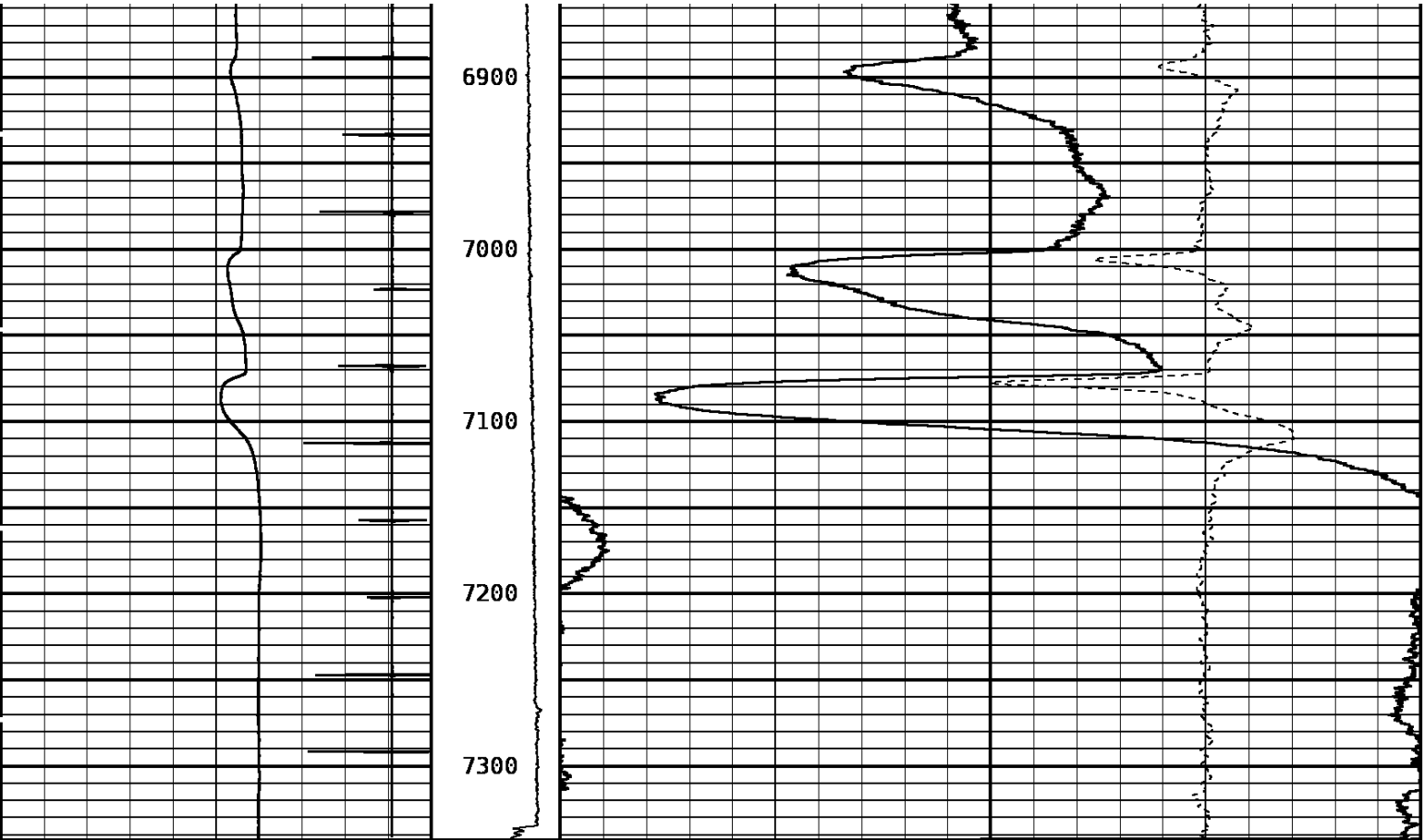












TEMPERATURE			Tension	AMP. TEMPERATURE		
60.0	DegreesFarenheit	260.0	1000 LBS	0.0	DegreesFarenheit	20.0
Collar Locator					DELTA TEMPERATURE	
-8000.0	Millivolts	800.0			-1.500	DegF/Foot 1.500

START DEPTH: 7343.3 DIRECTION: UP DATE: 01/09/2011 TIME: 05:41 MODE: TRACE PLAYBACK

176810 TEMPMP

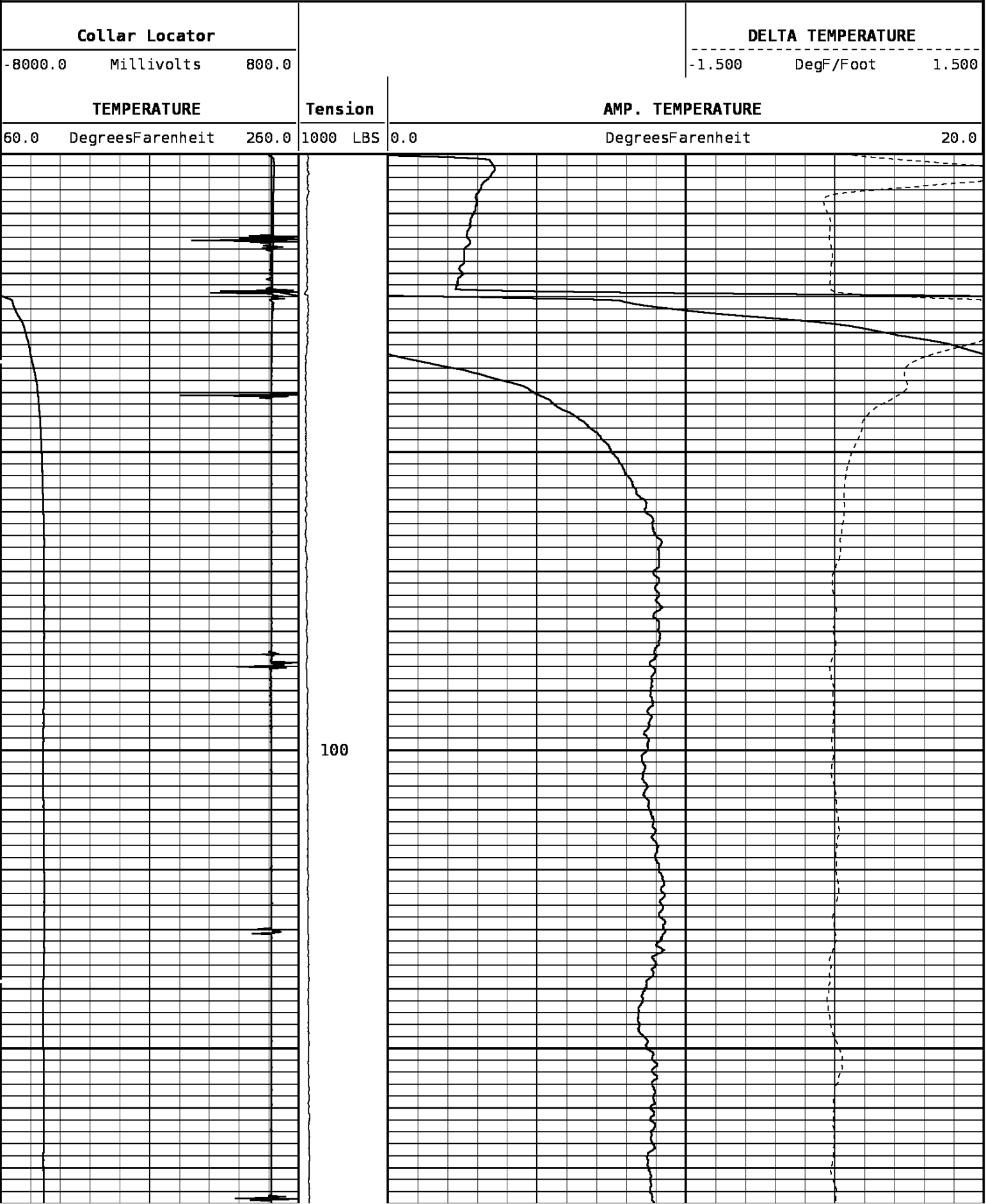
MAIN PASS

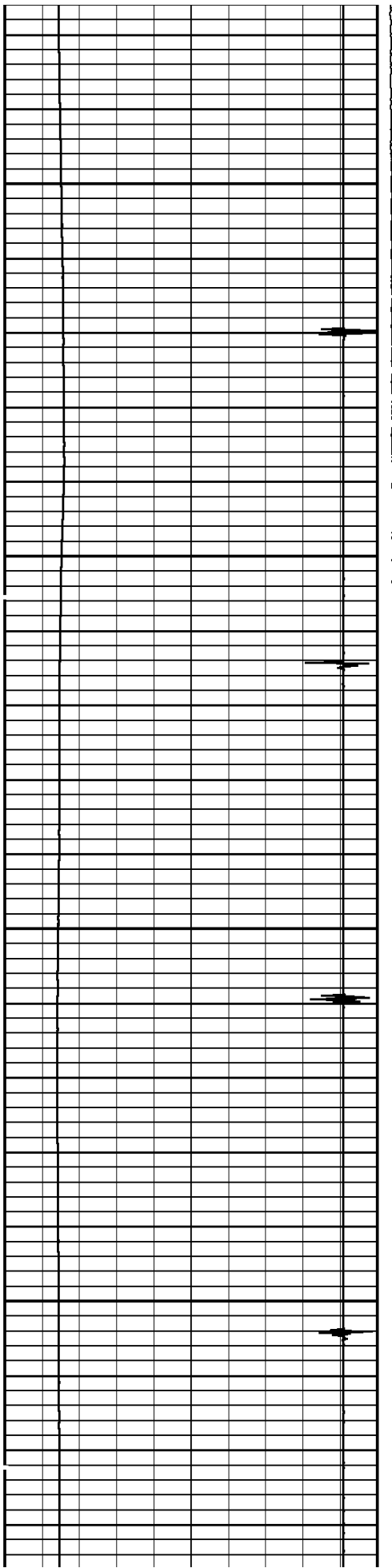
DEPTH SCALE: 1":100' VERSION: 80214133R"

DEPTH SCALE: 5":100' VERSION: 80214133R"

MERGED PASS

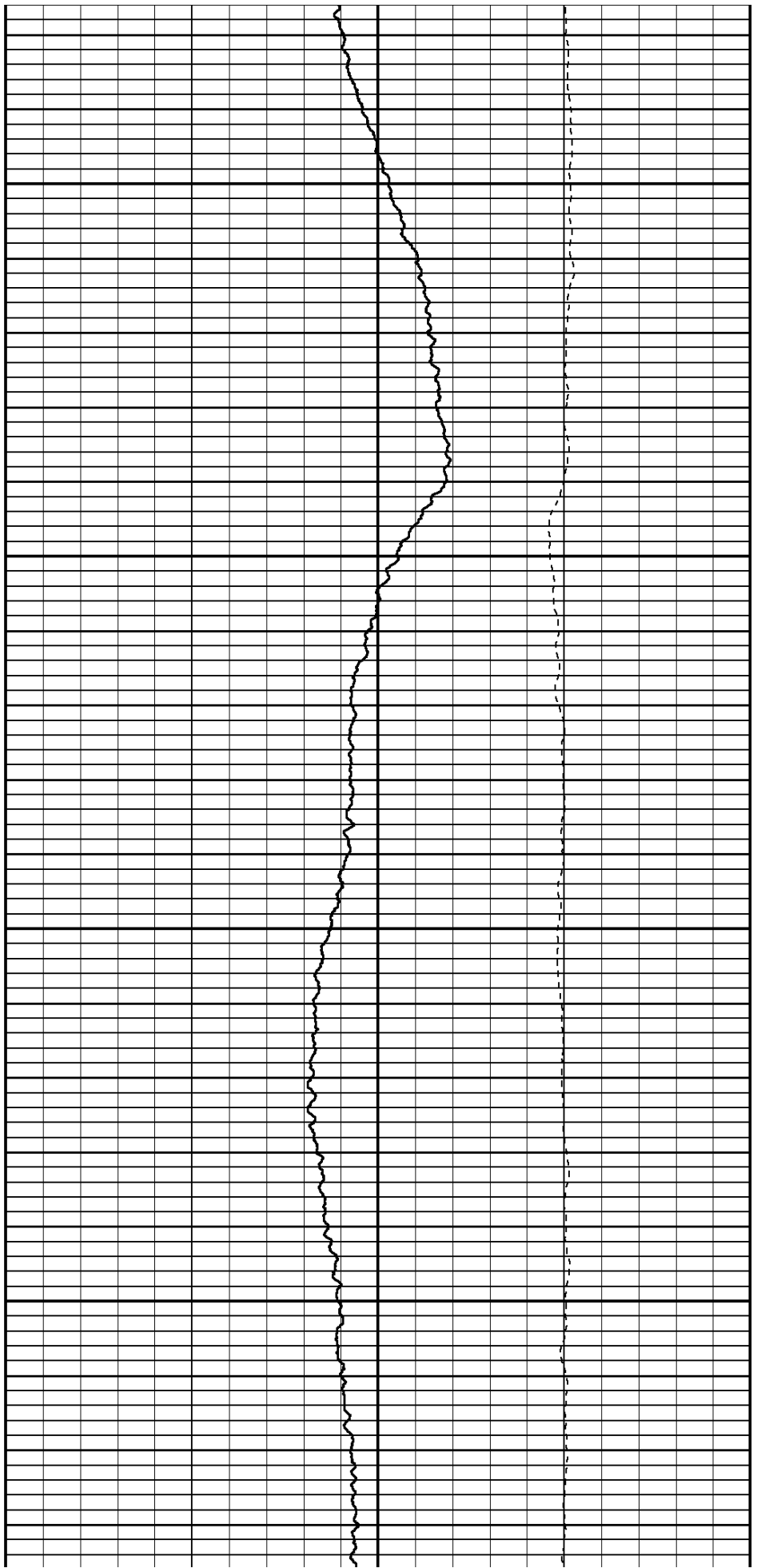
176810 FLIP

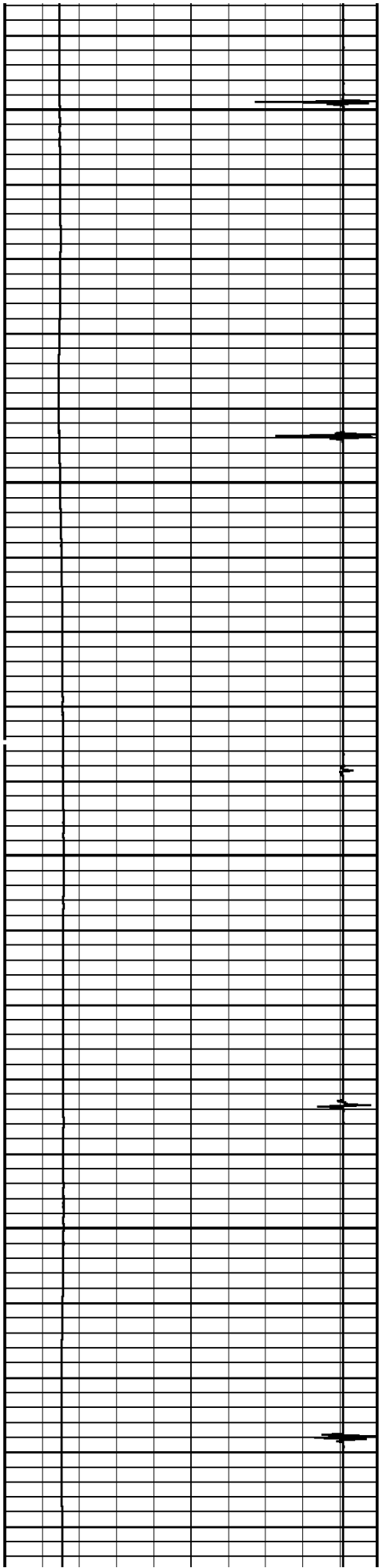




200

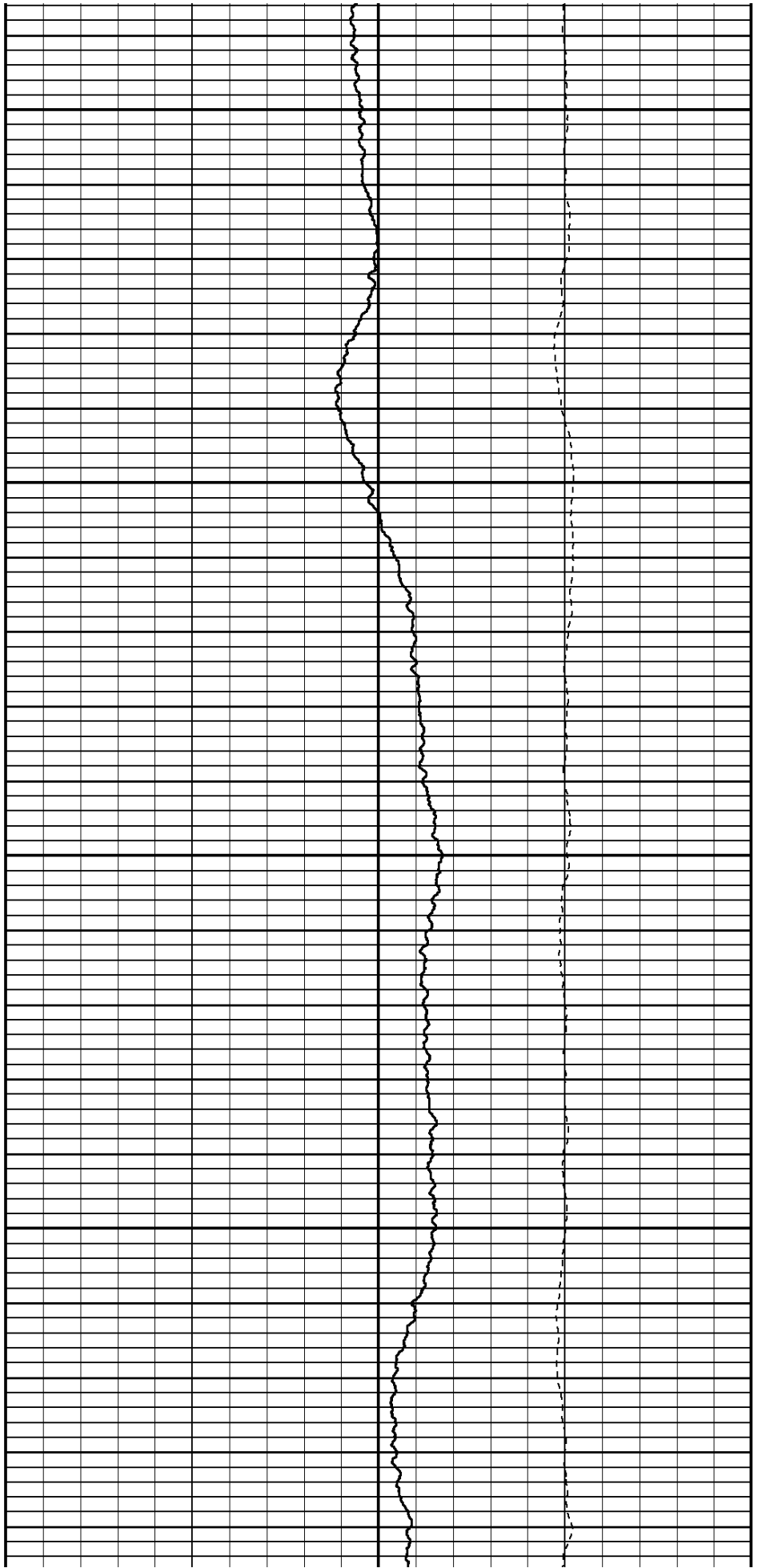
300

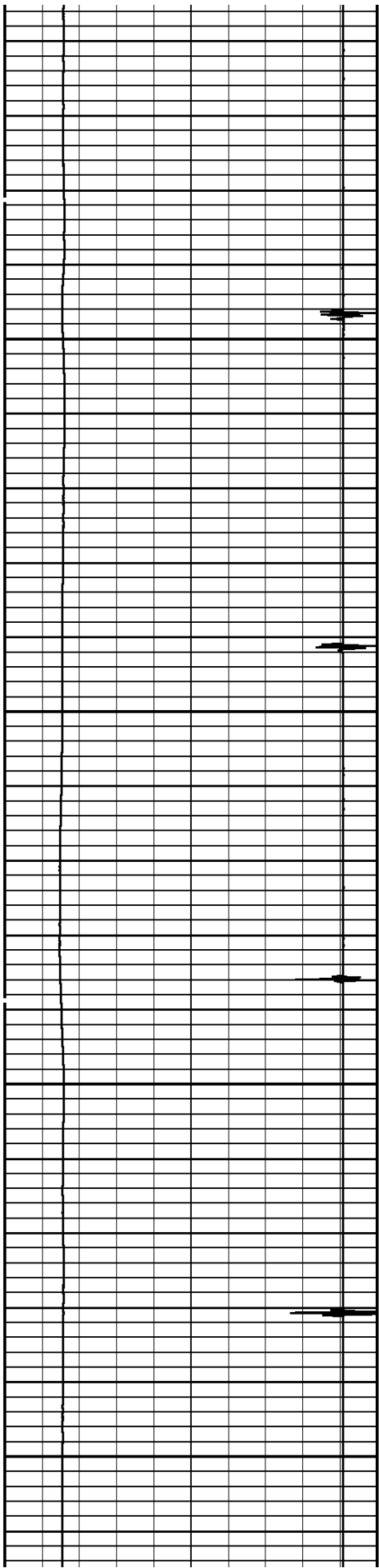




400

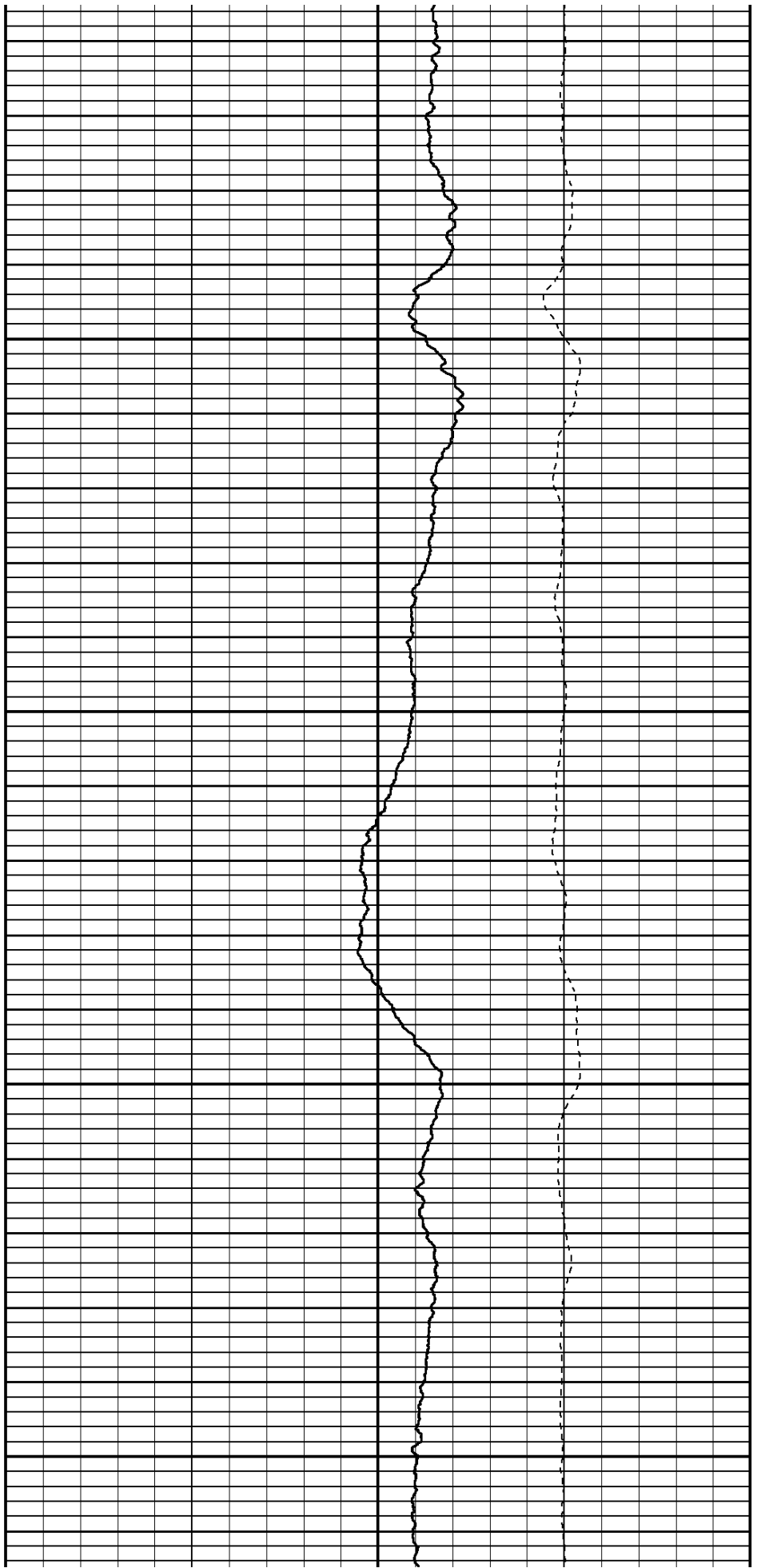
500

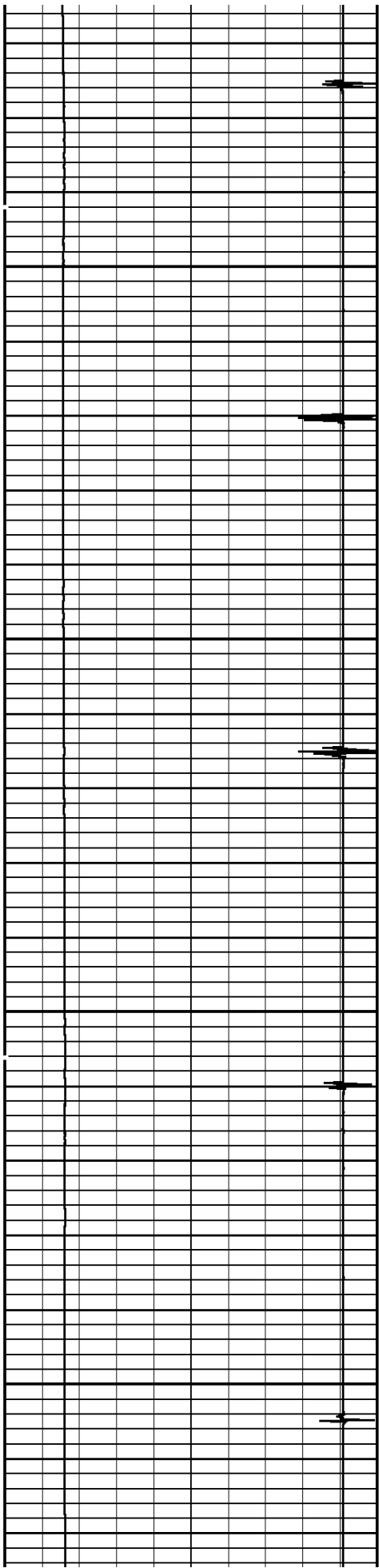




900

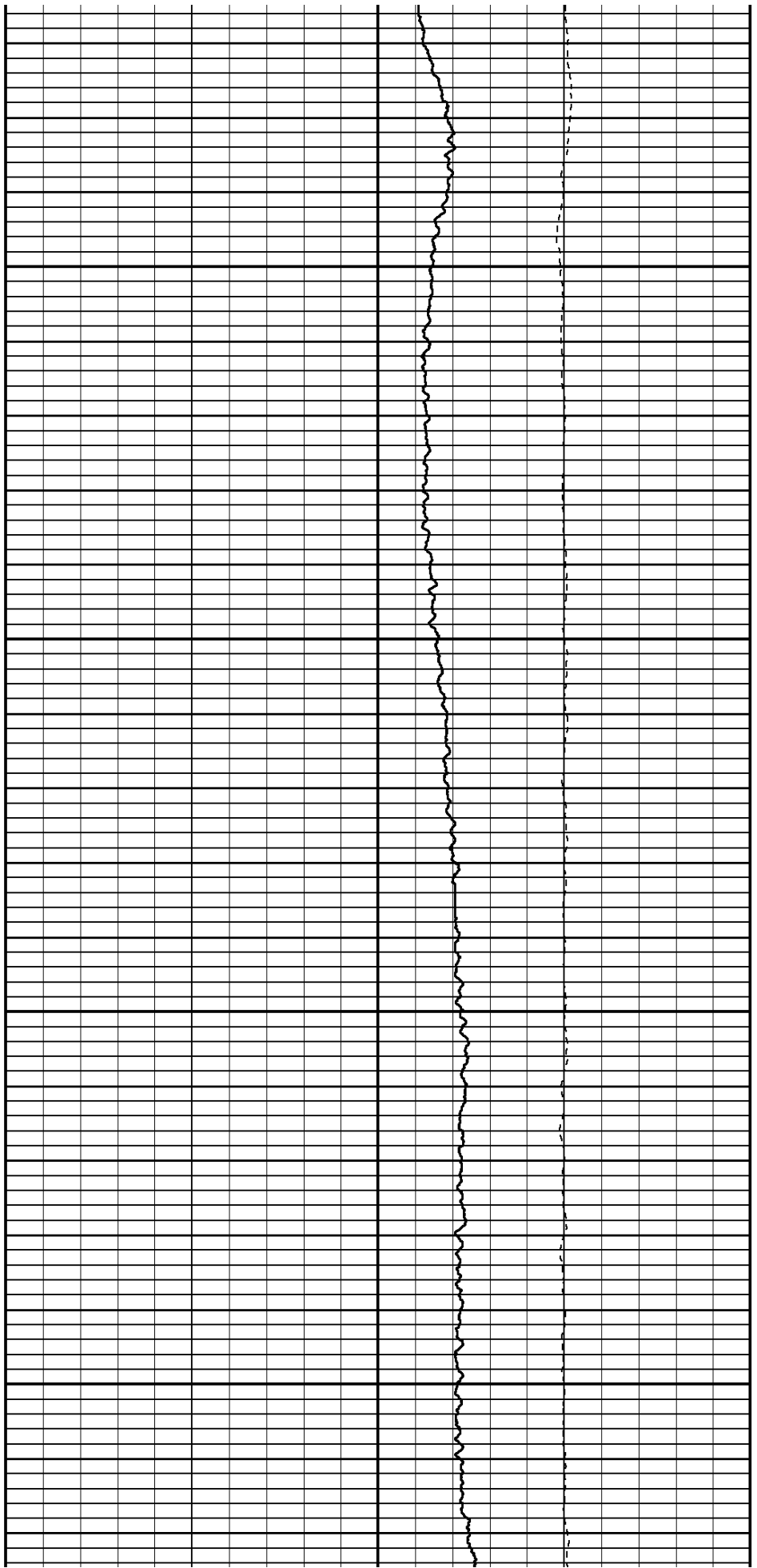
1000

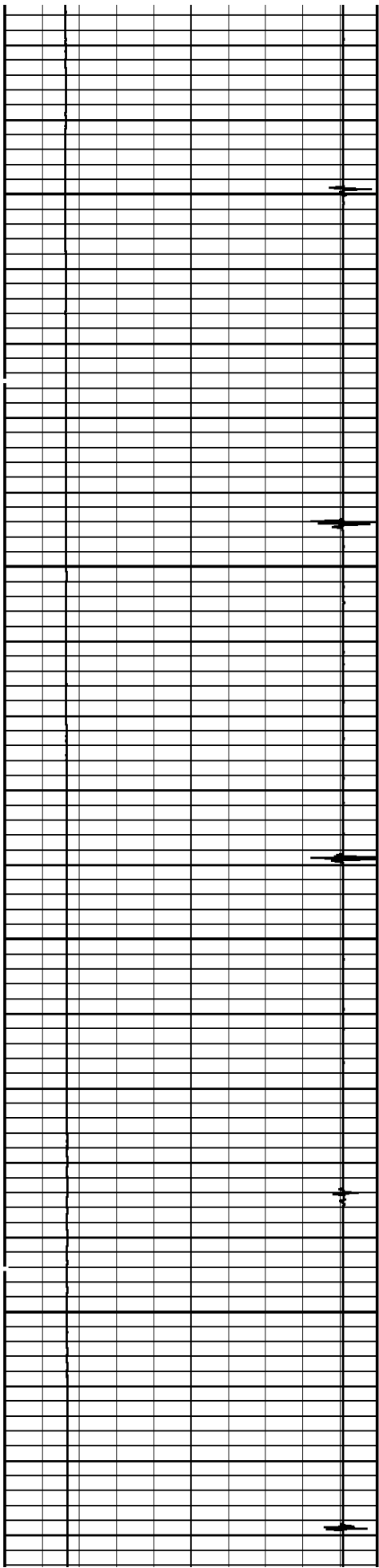




1100

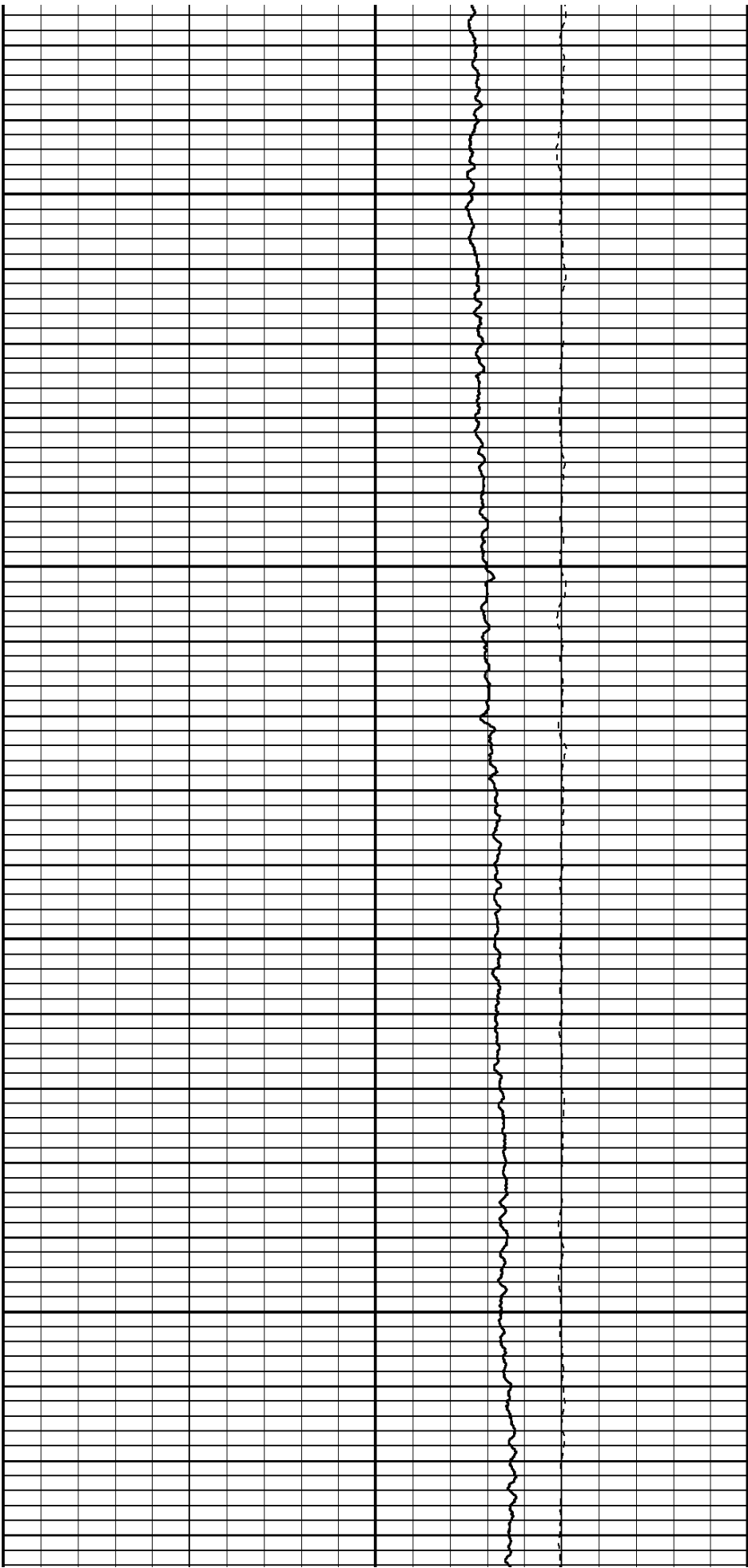
1200

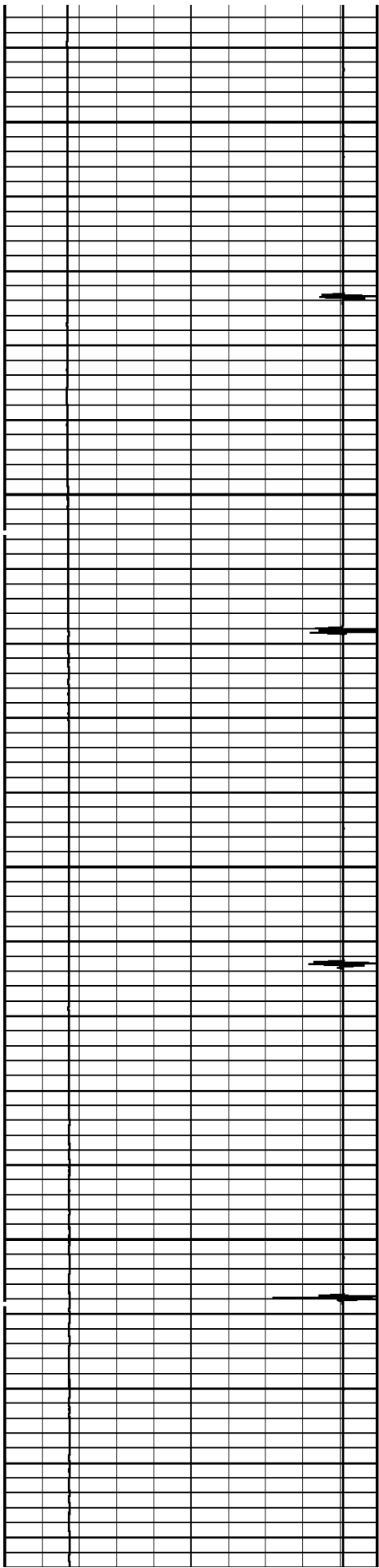




1300

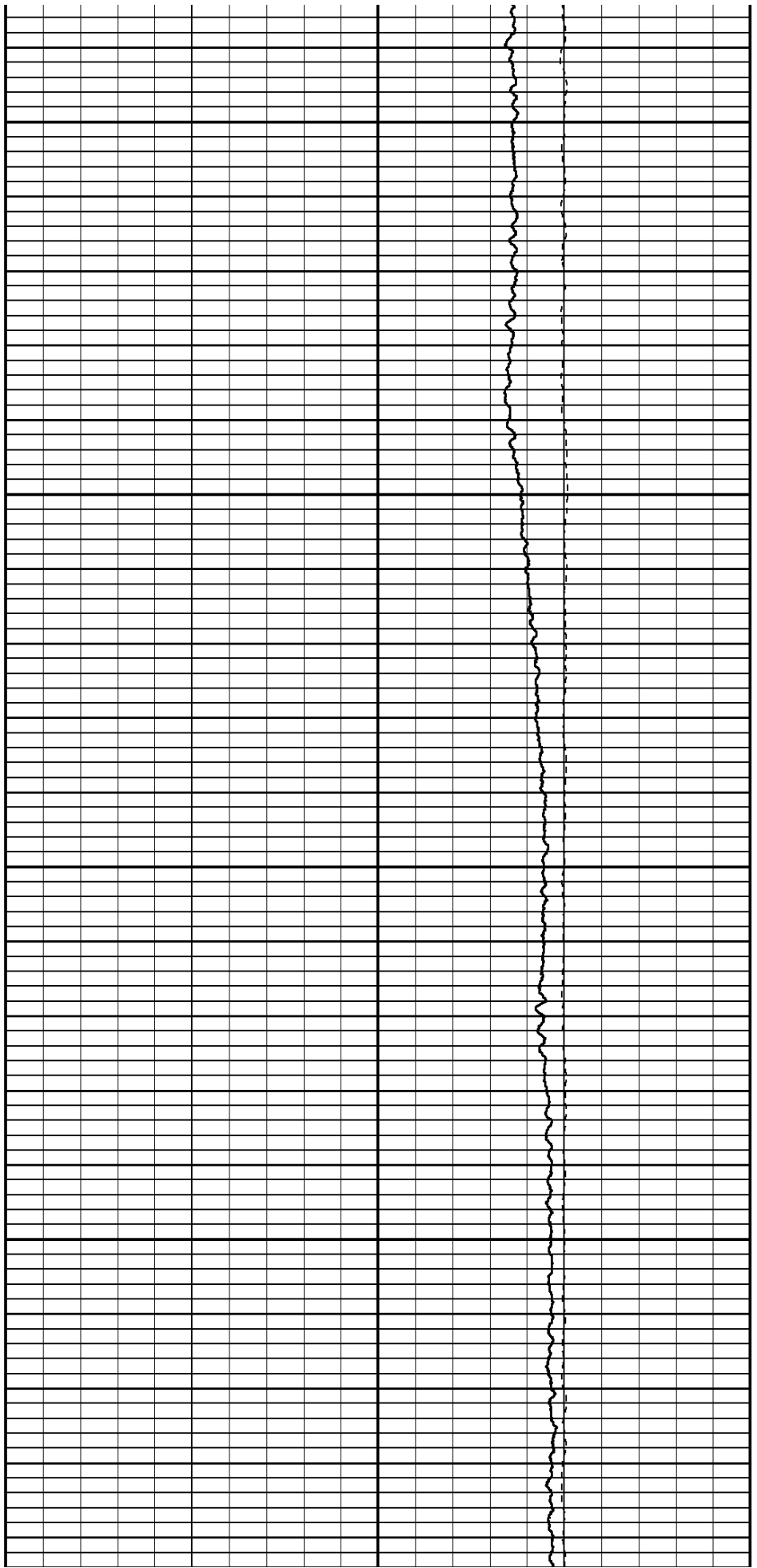
1400

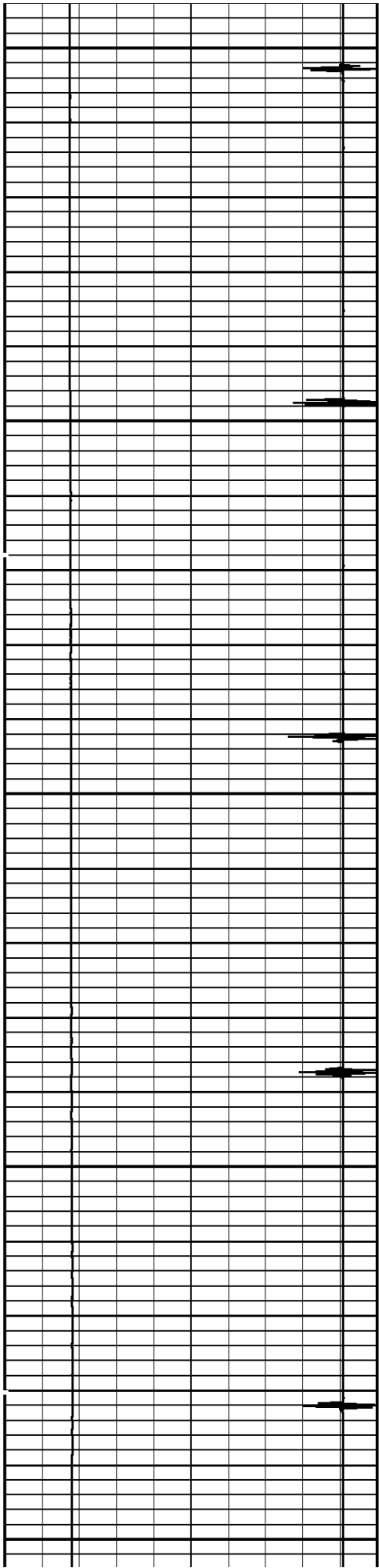




1500

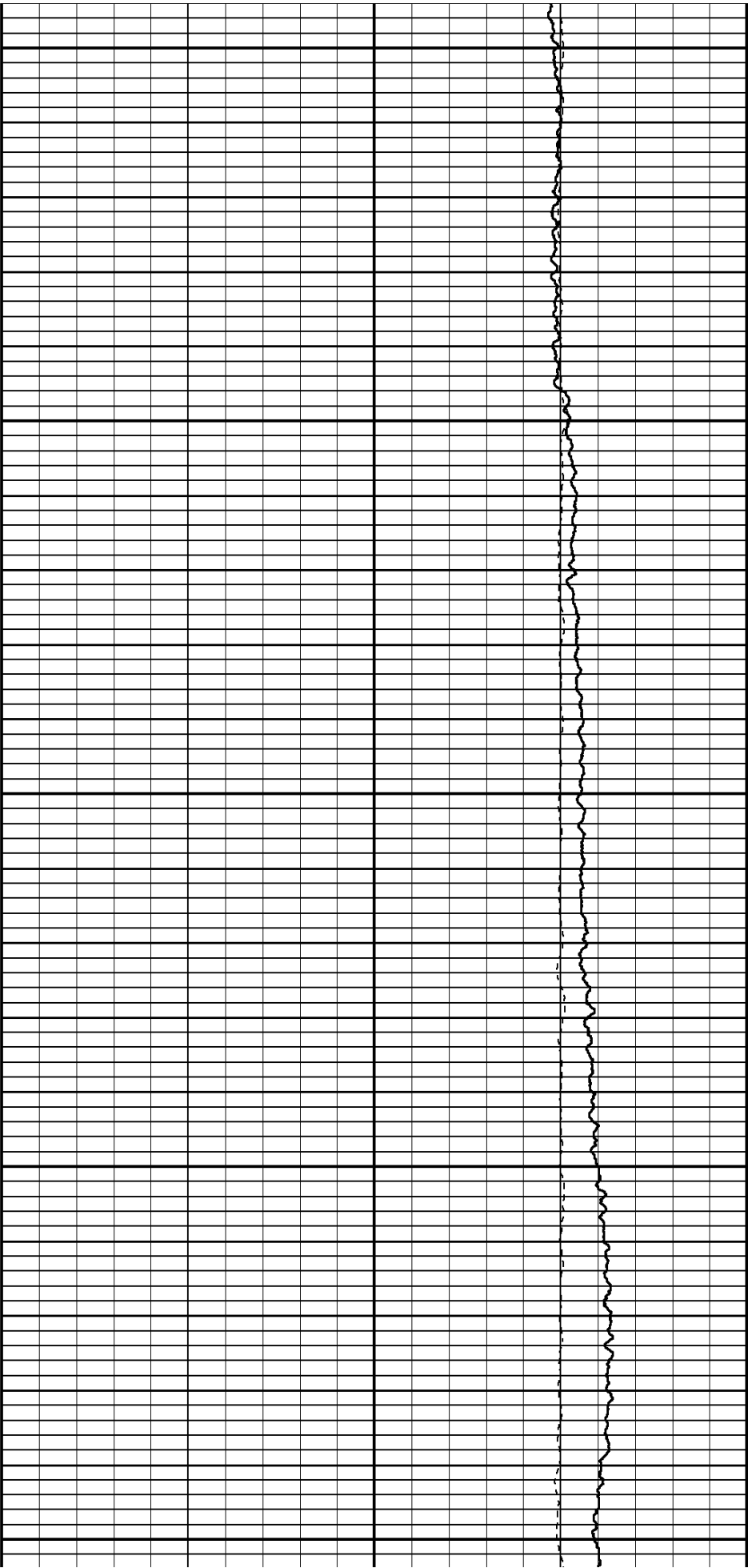
1600

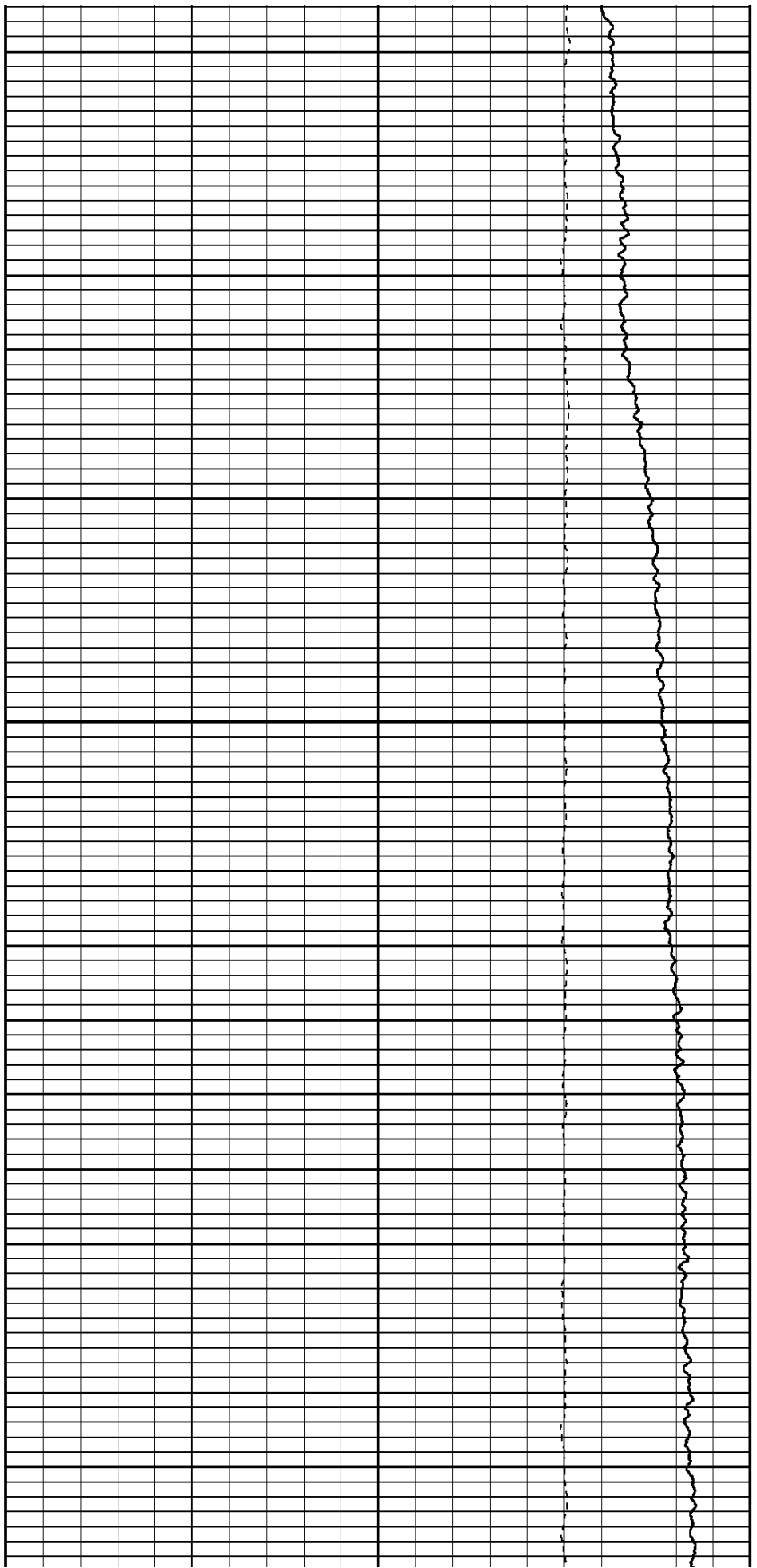
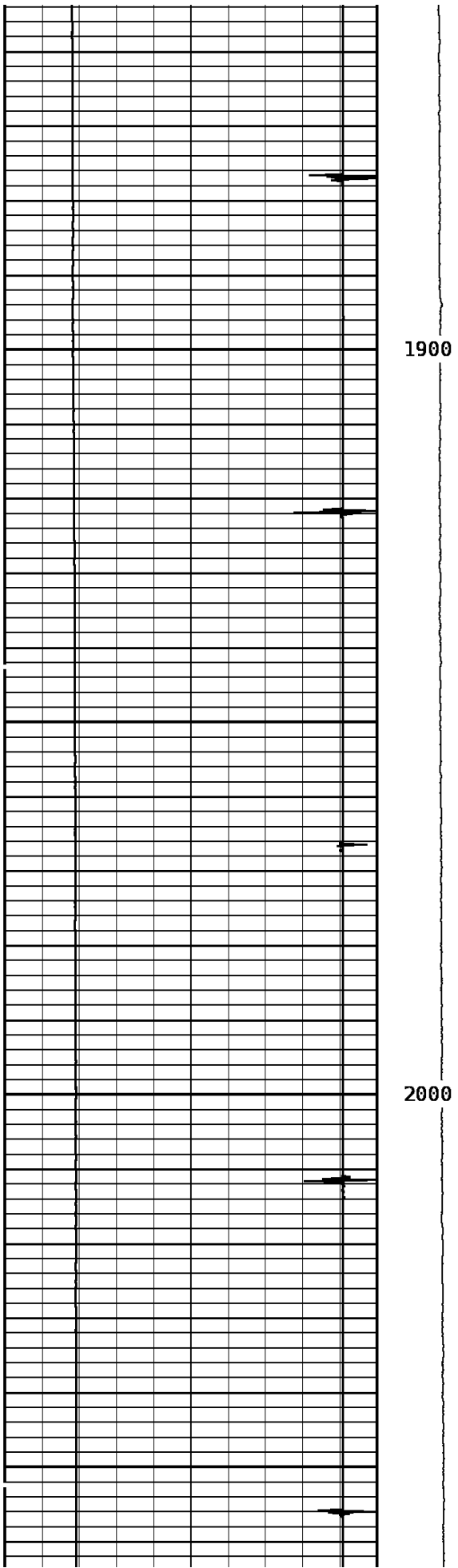


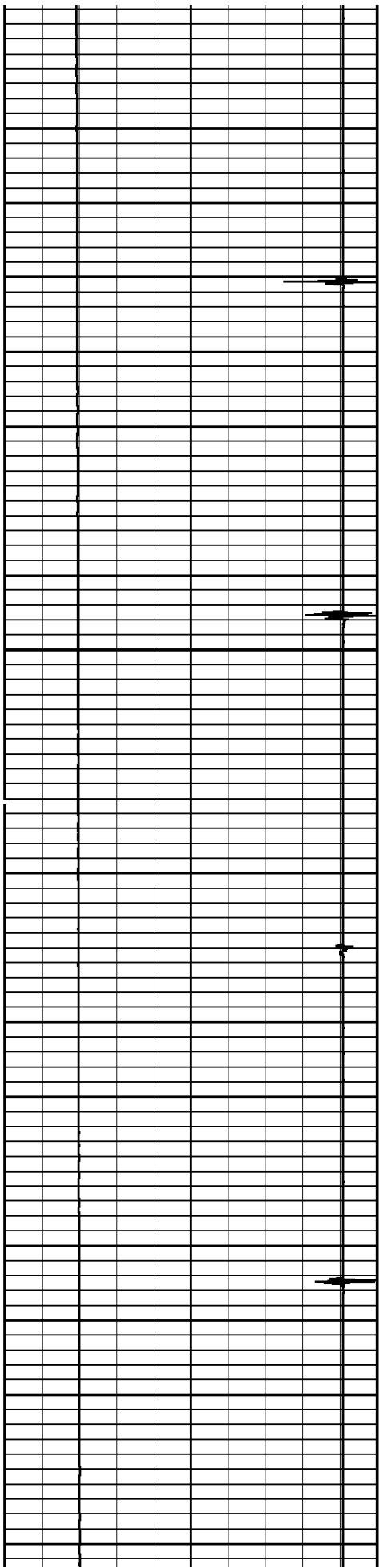


1700

1800

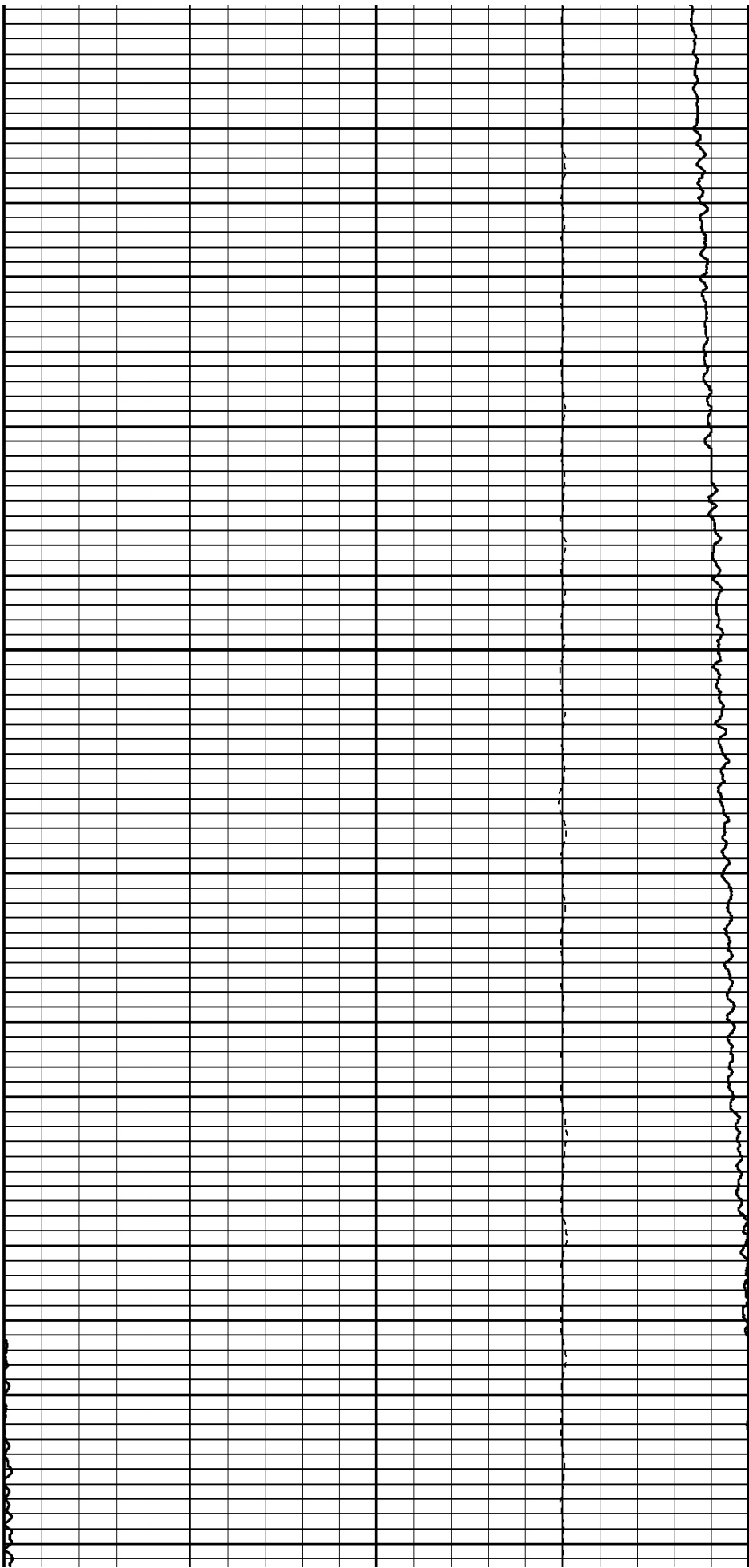


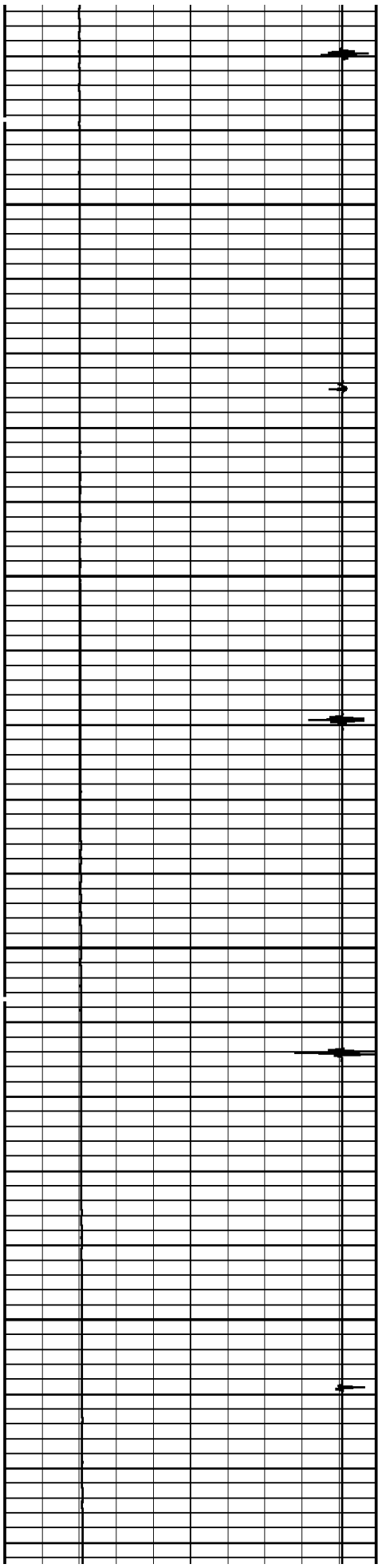




2100

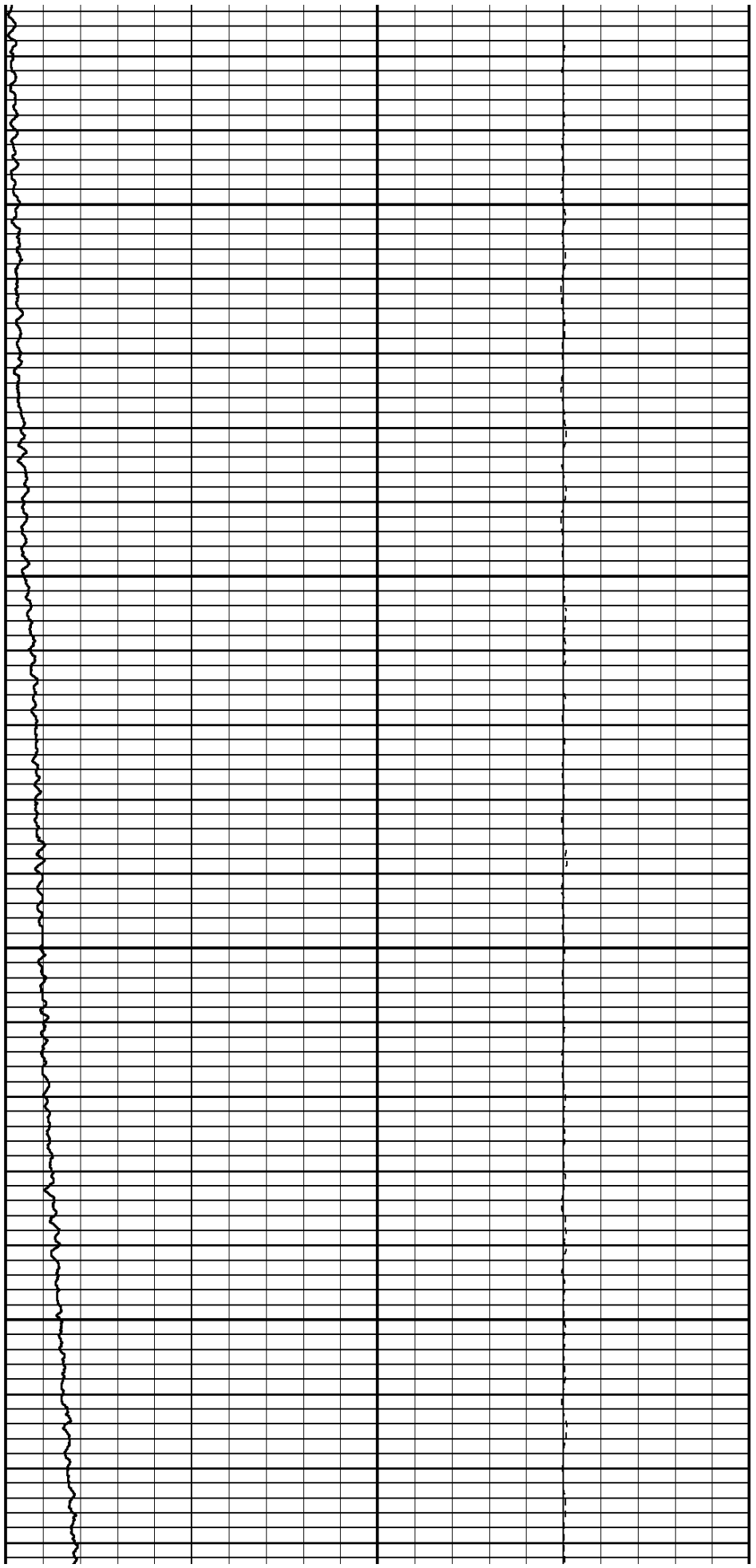
2200

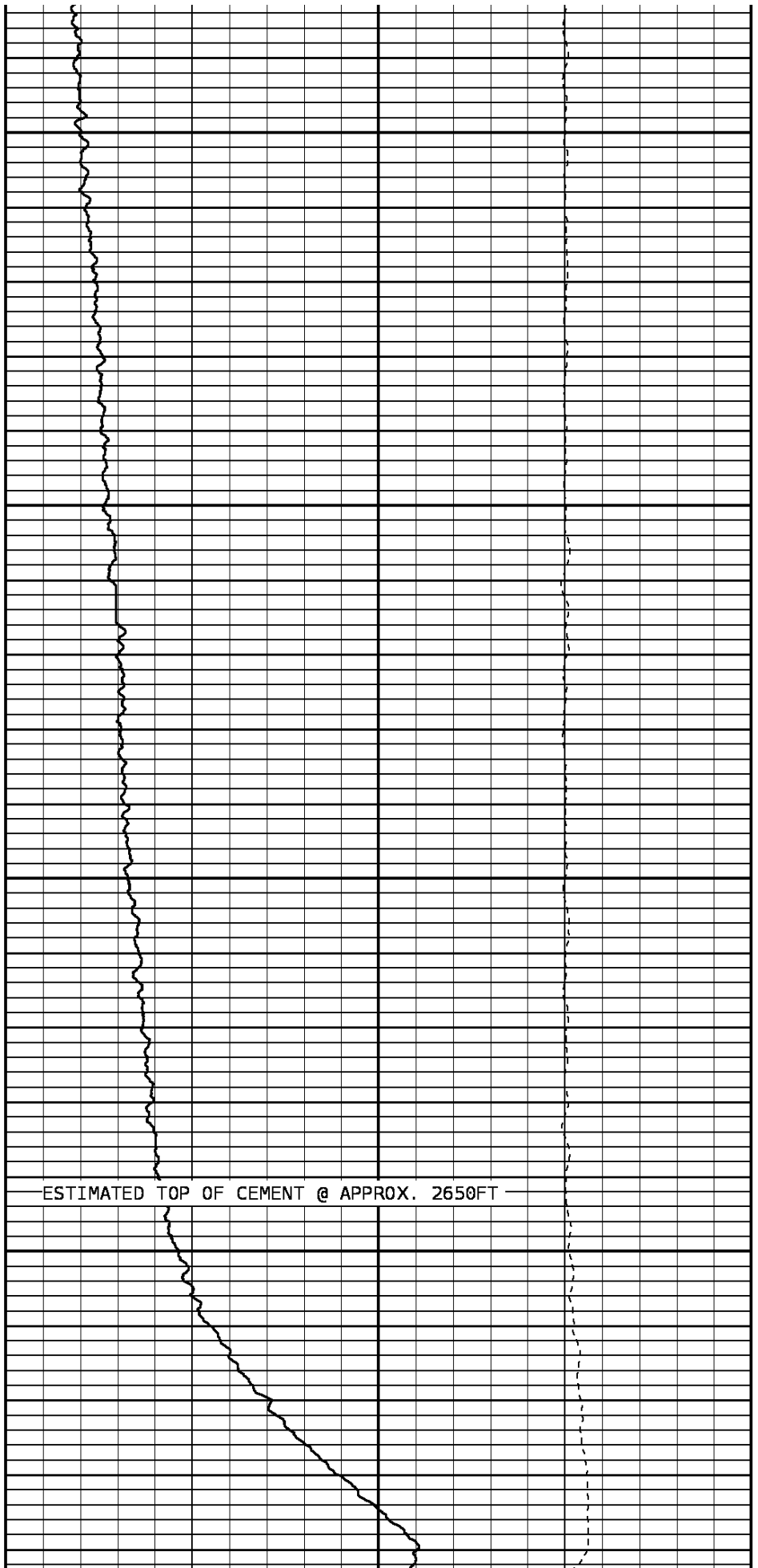
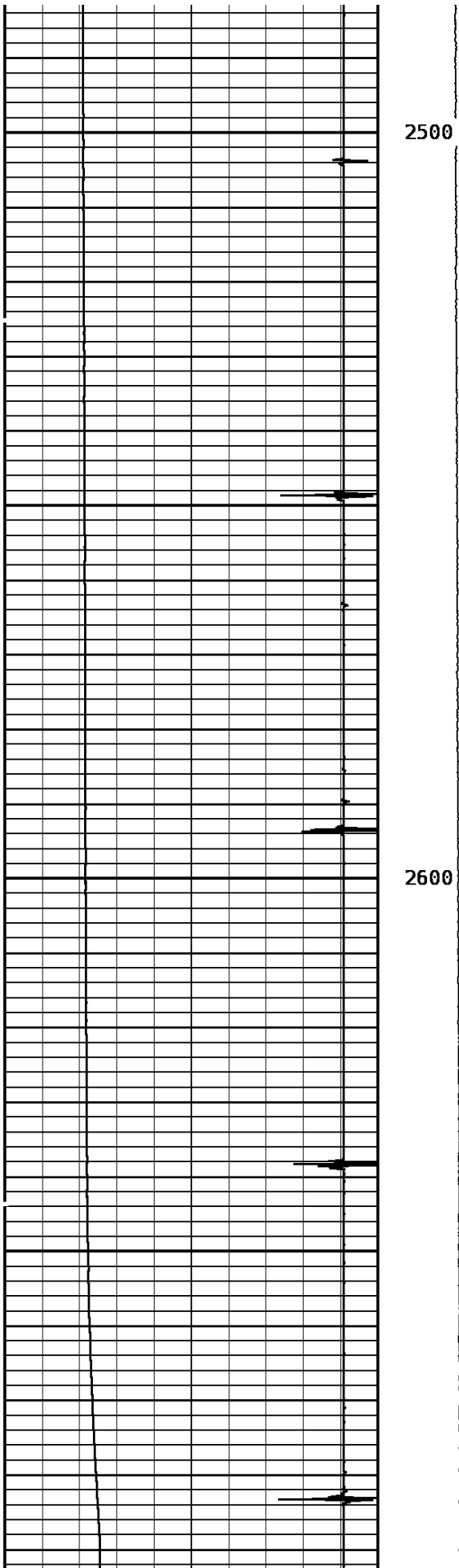


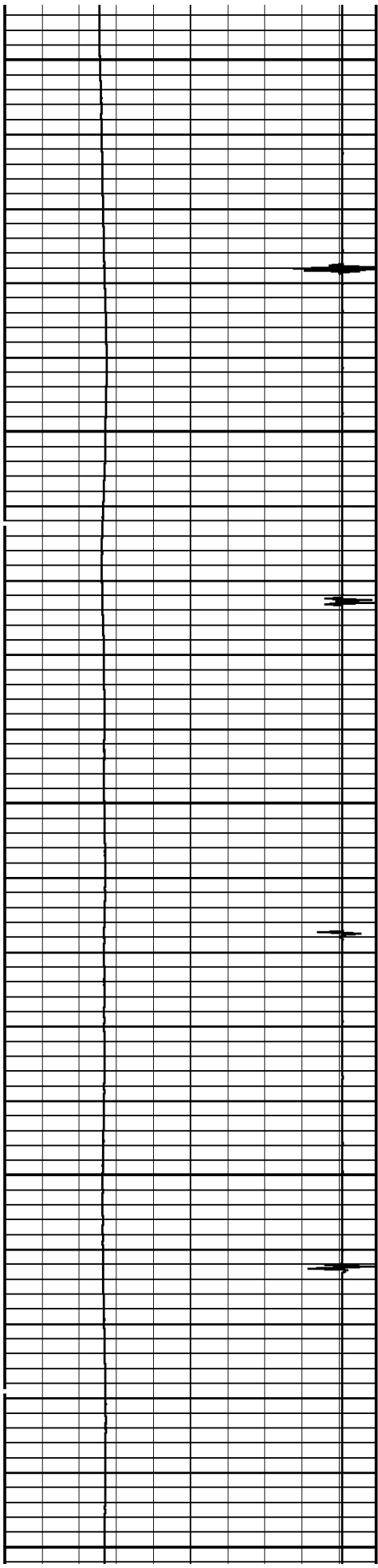


2300

2400



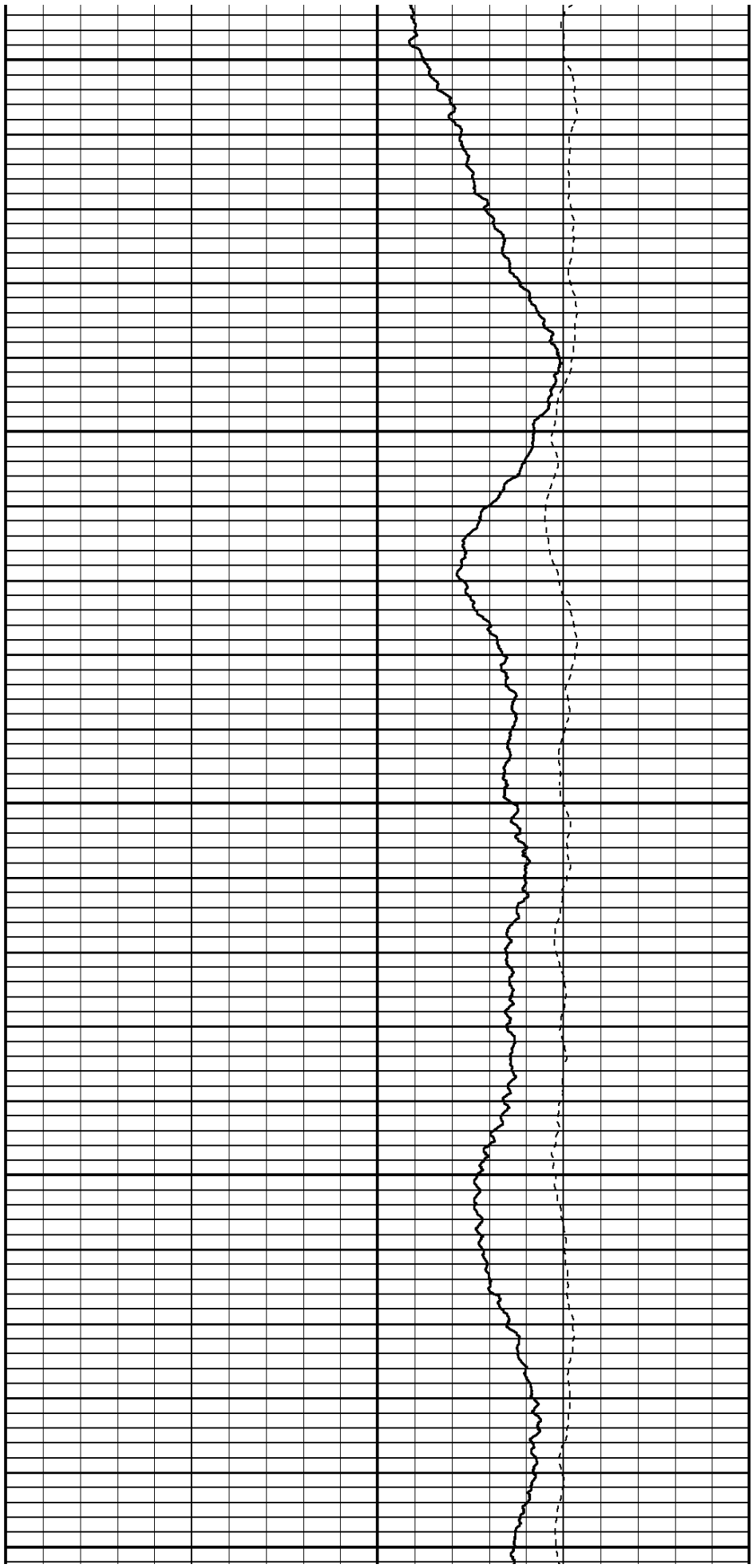


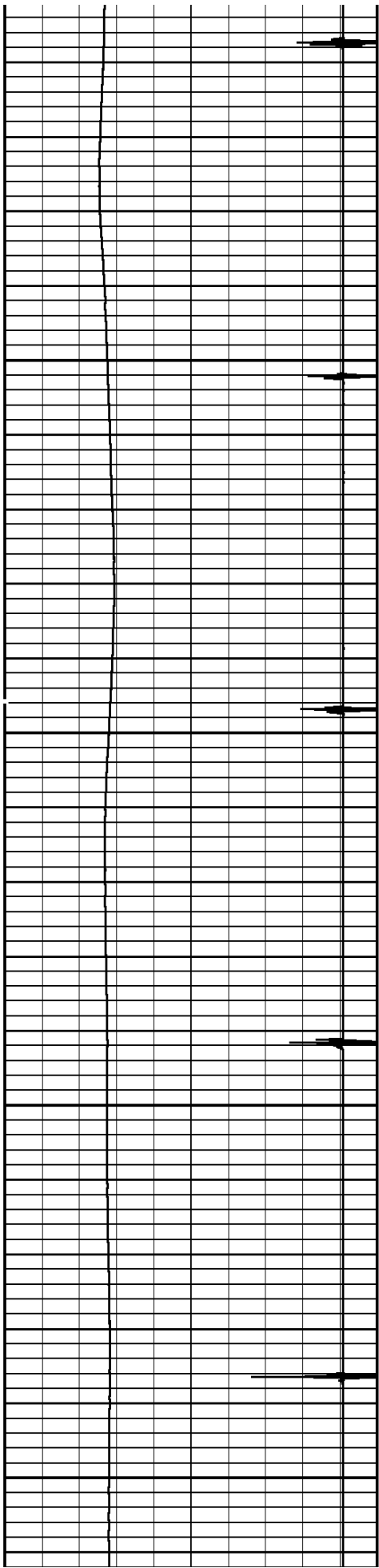


2700

2800

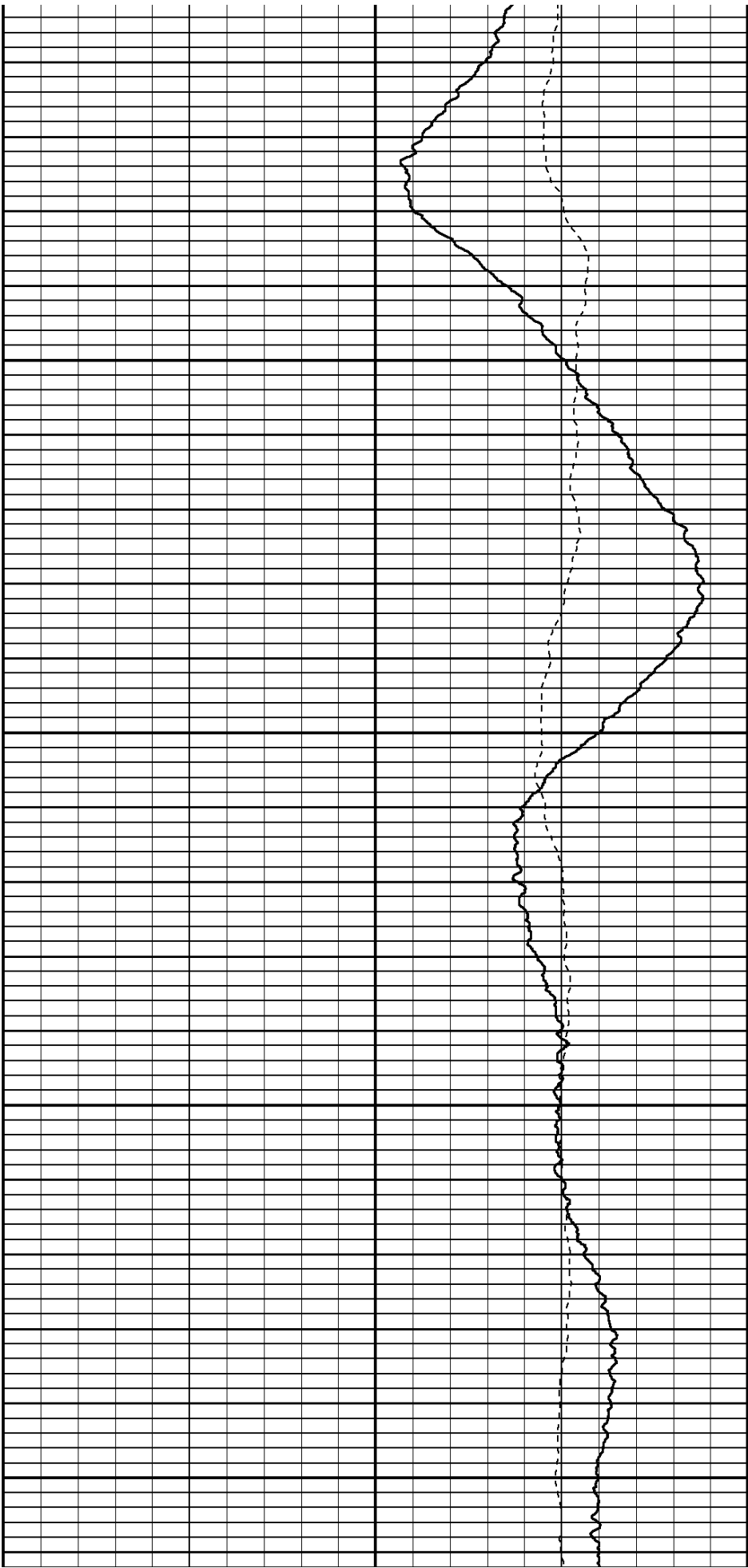
2900

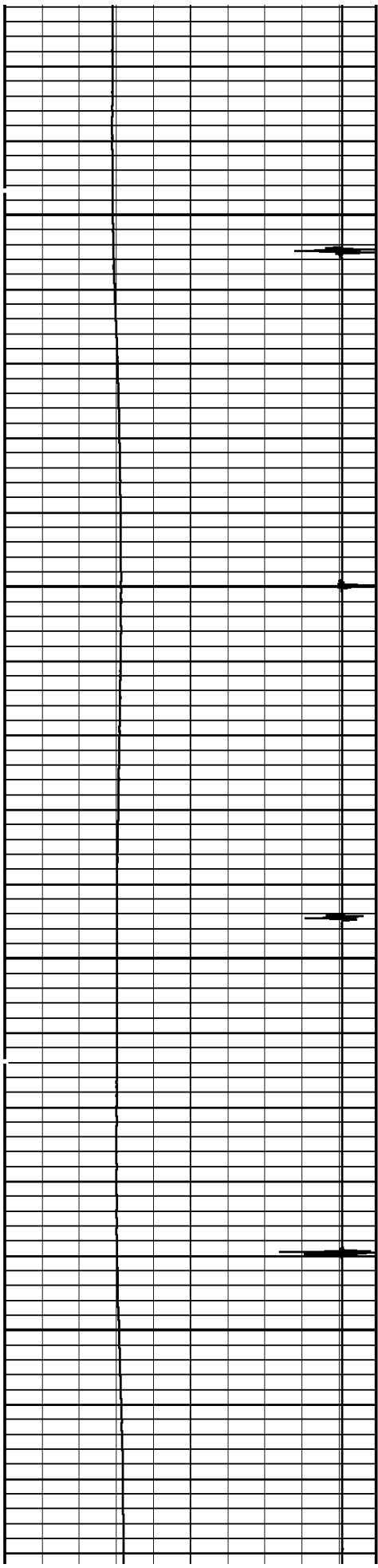




3000

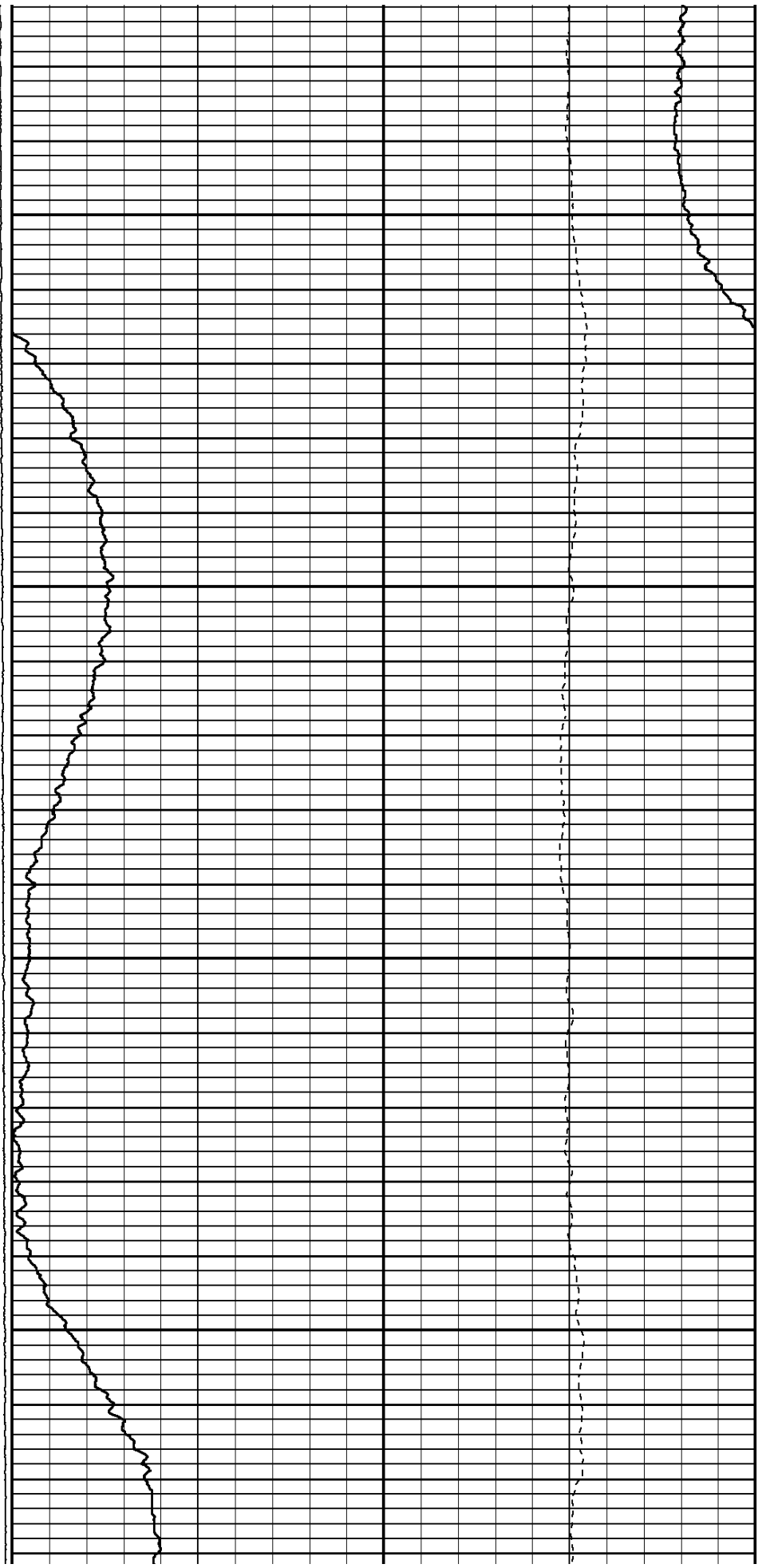
3100

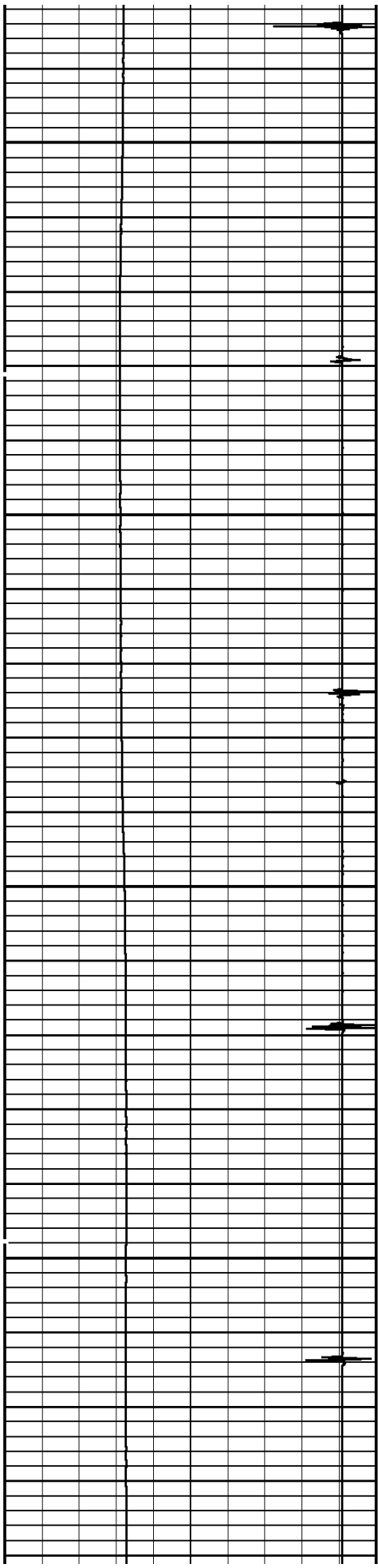




3400

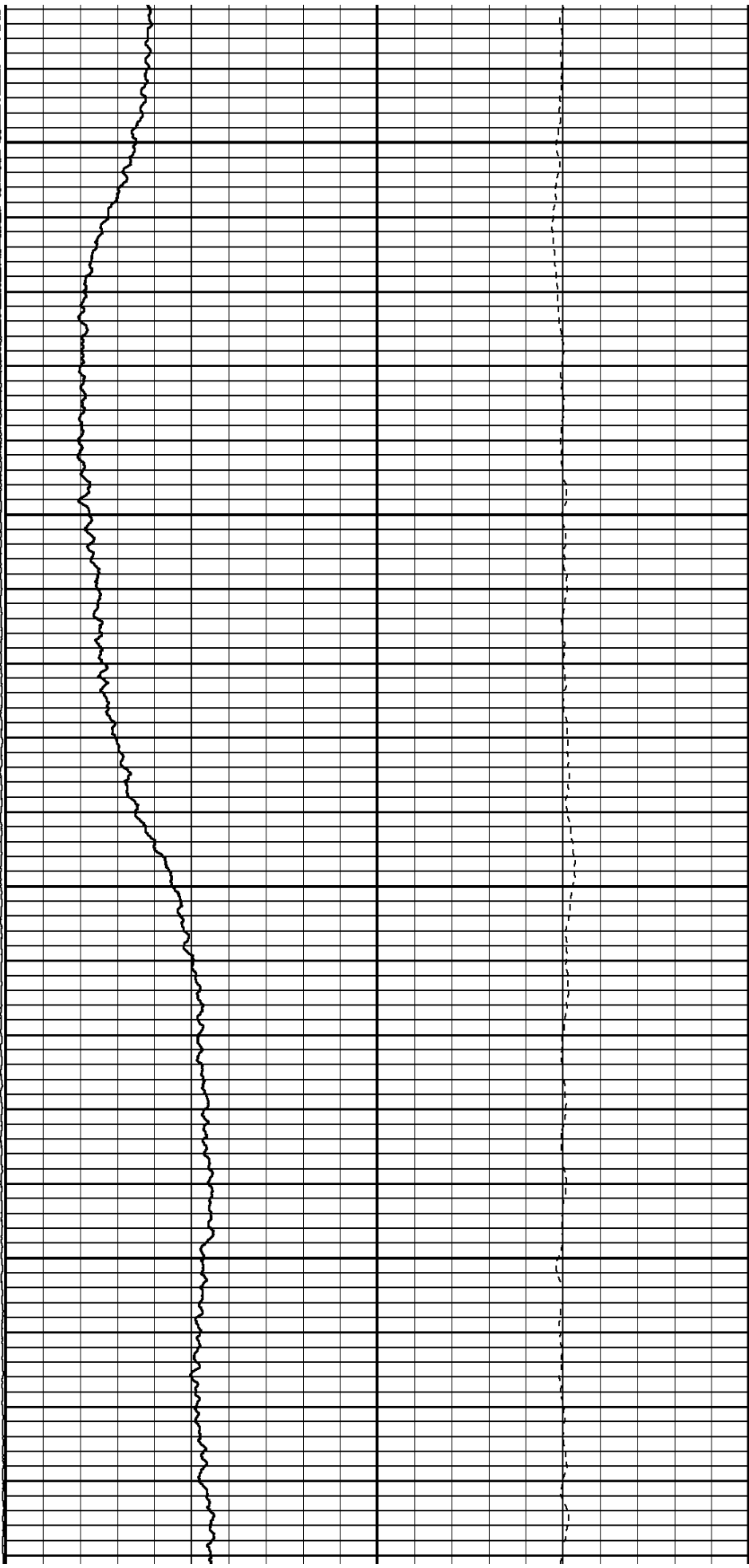
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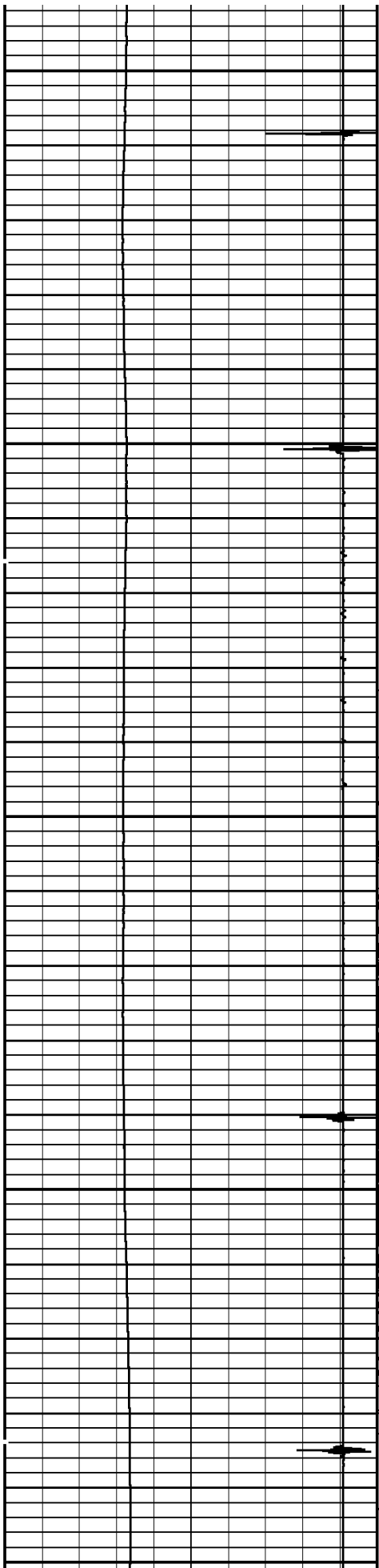




3600

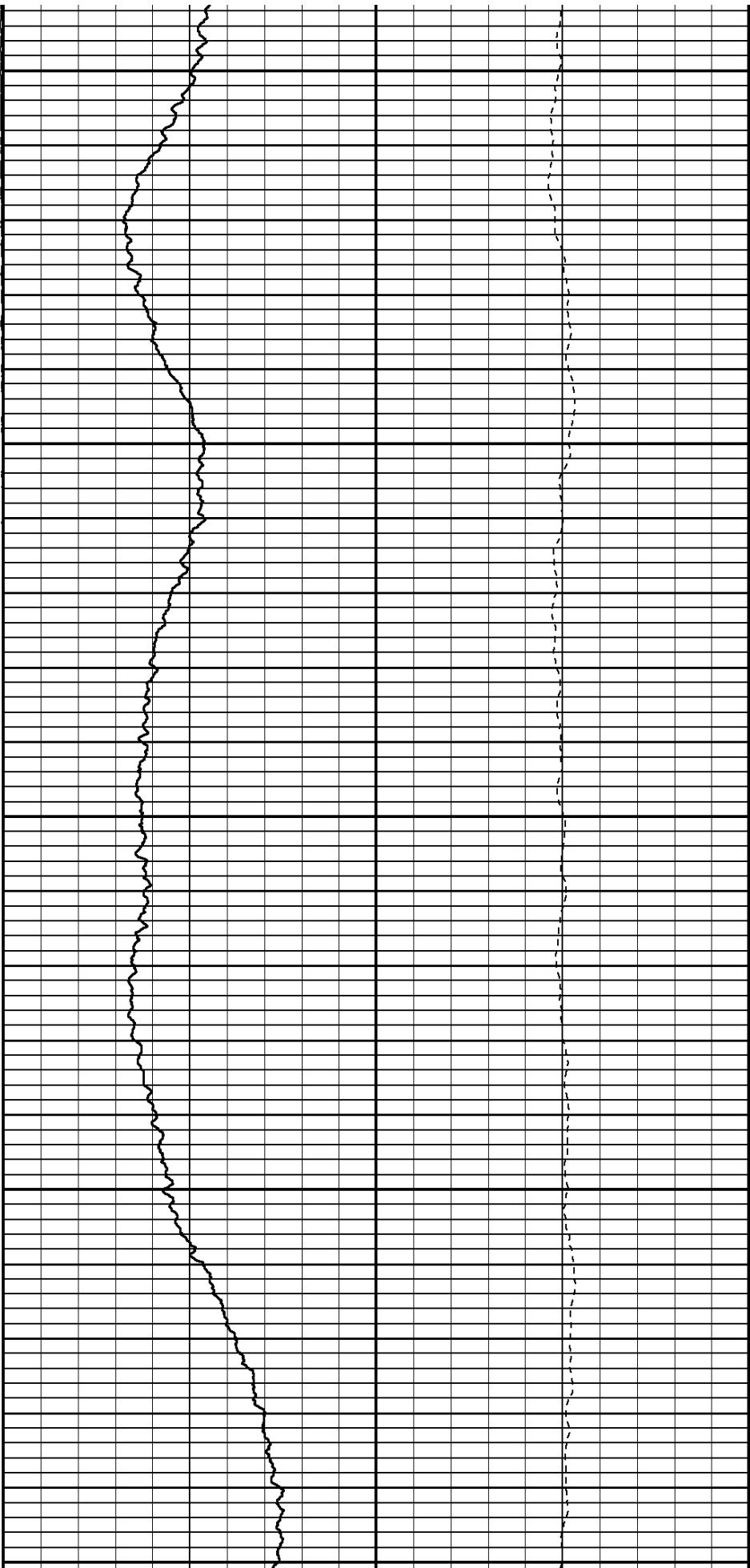
3700

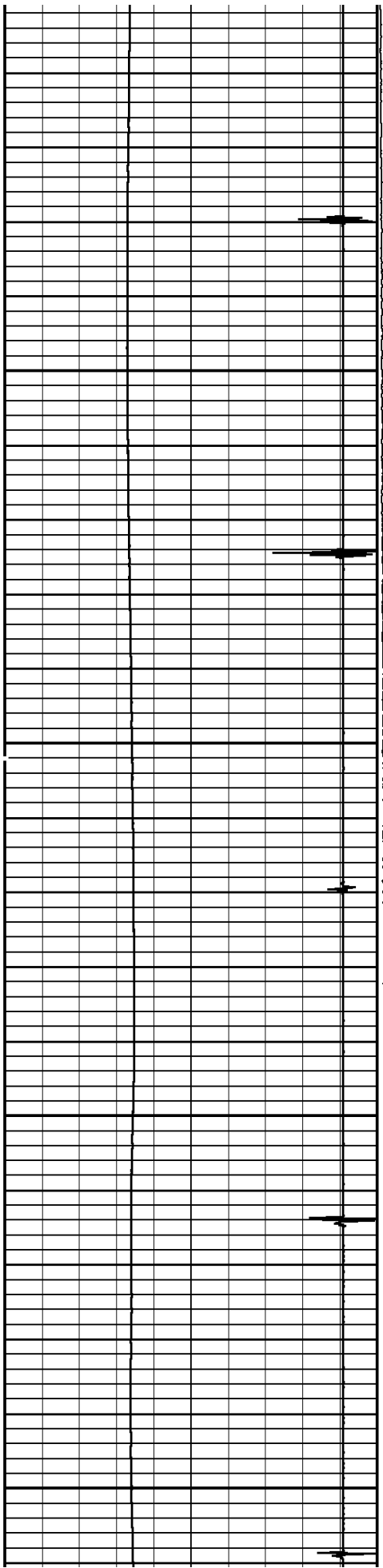




3800

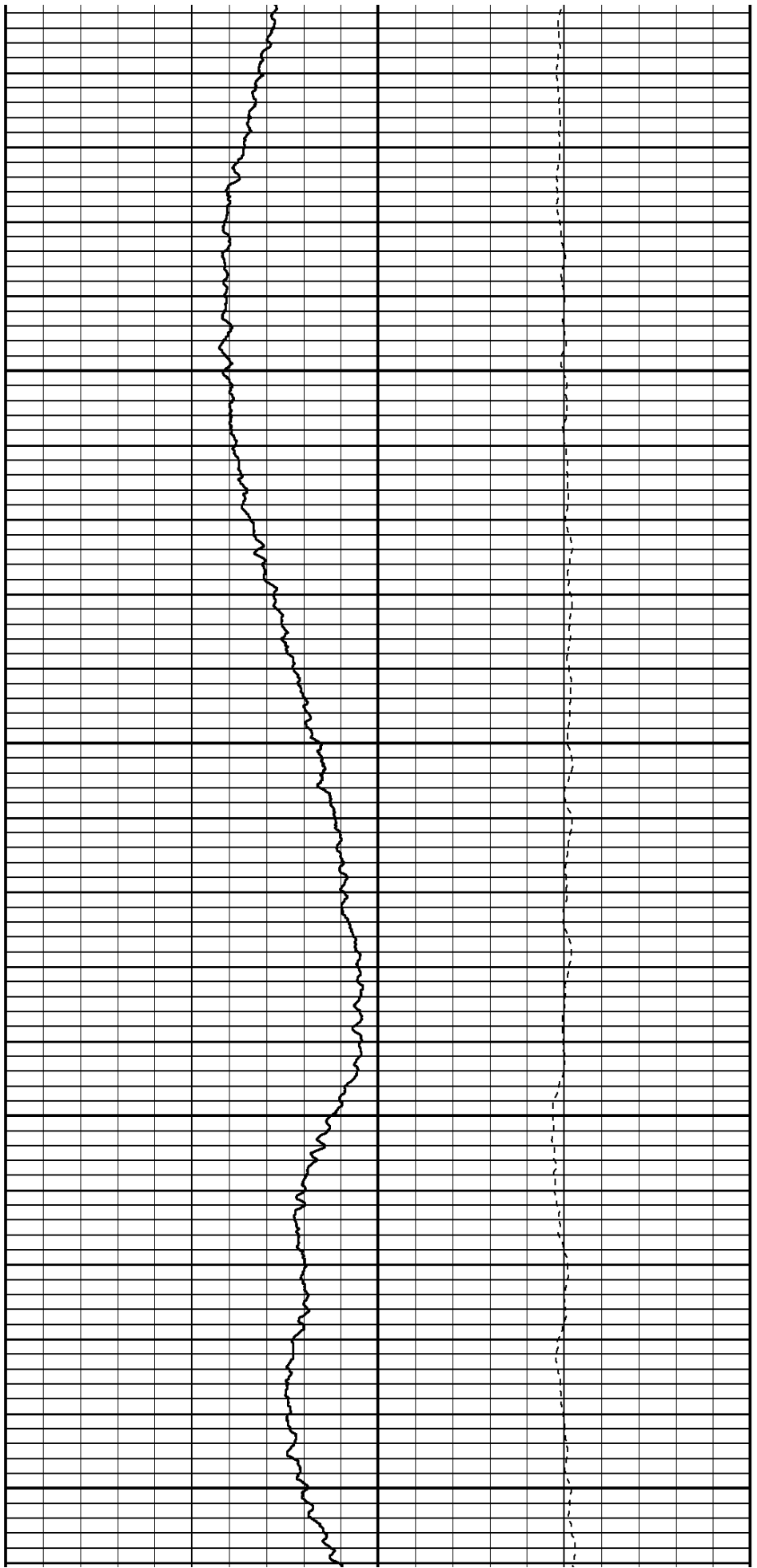
3900

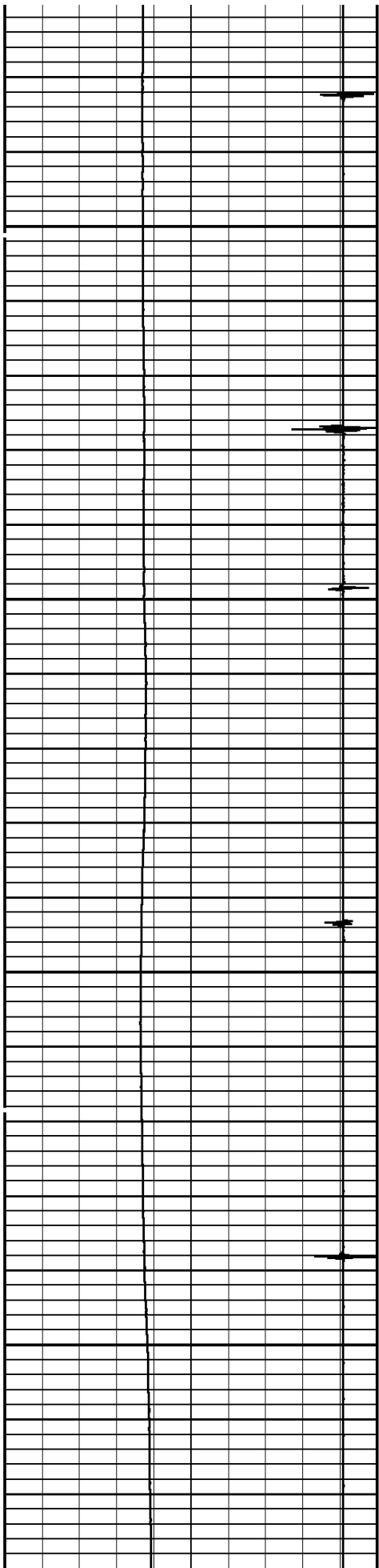




4000

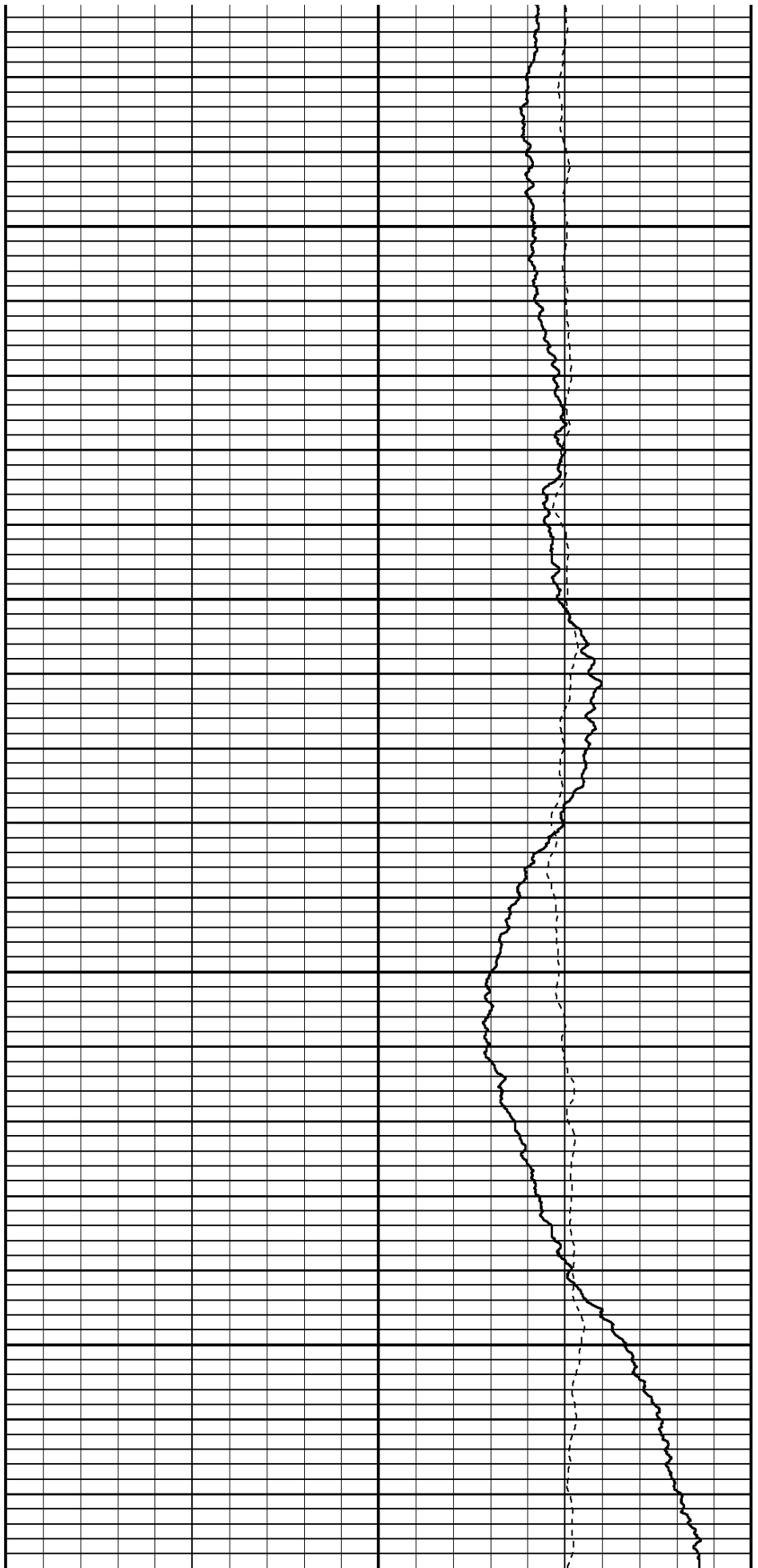
4100

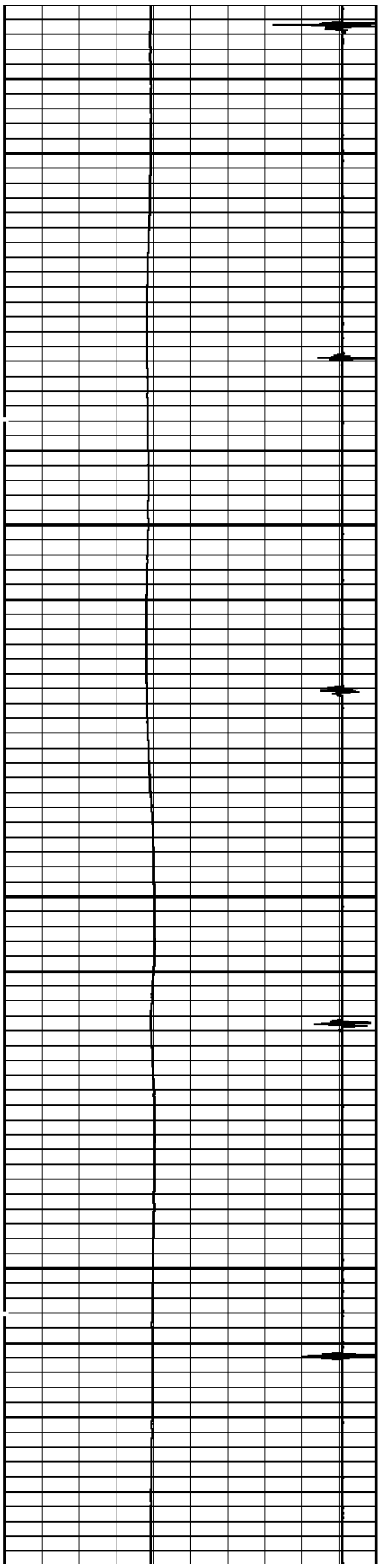




4400

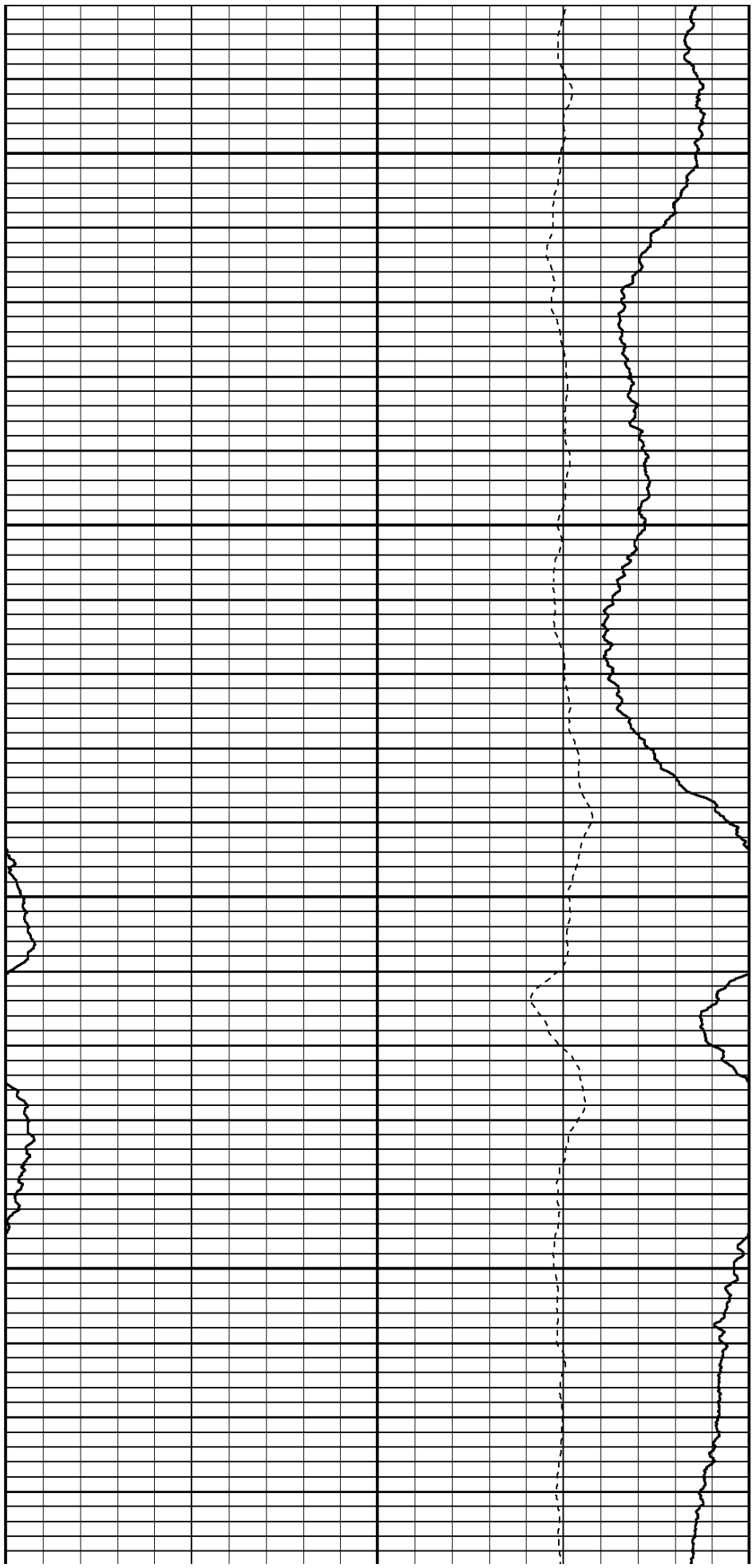
4500

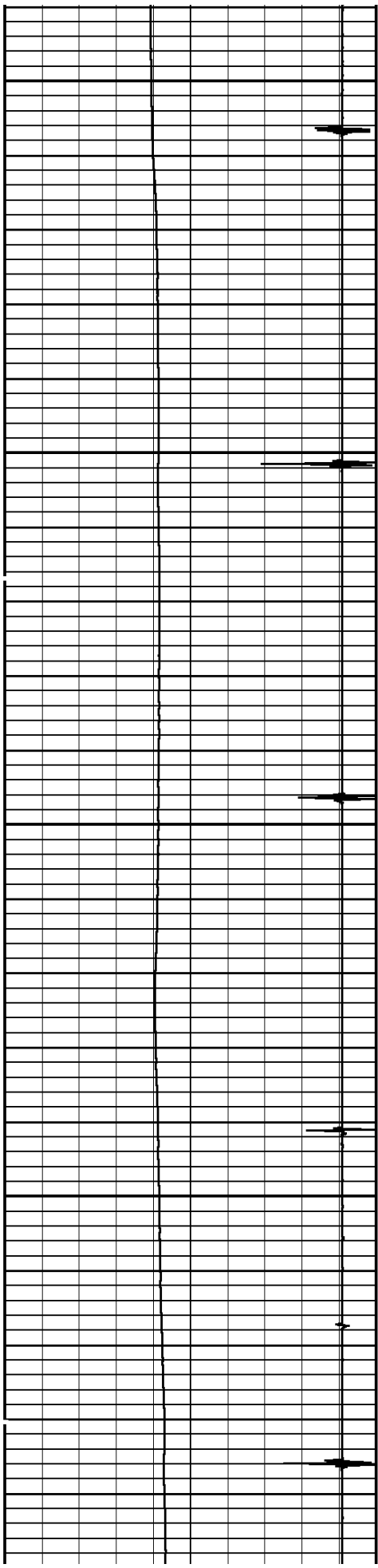




4600

4700

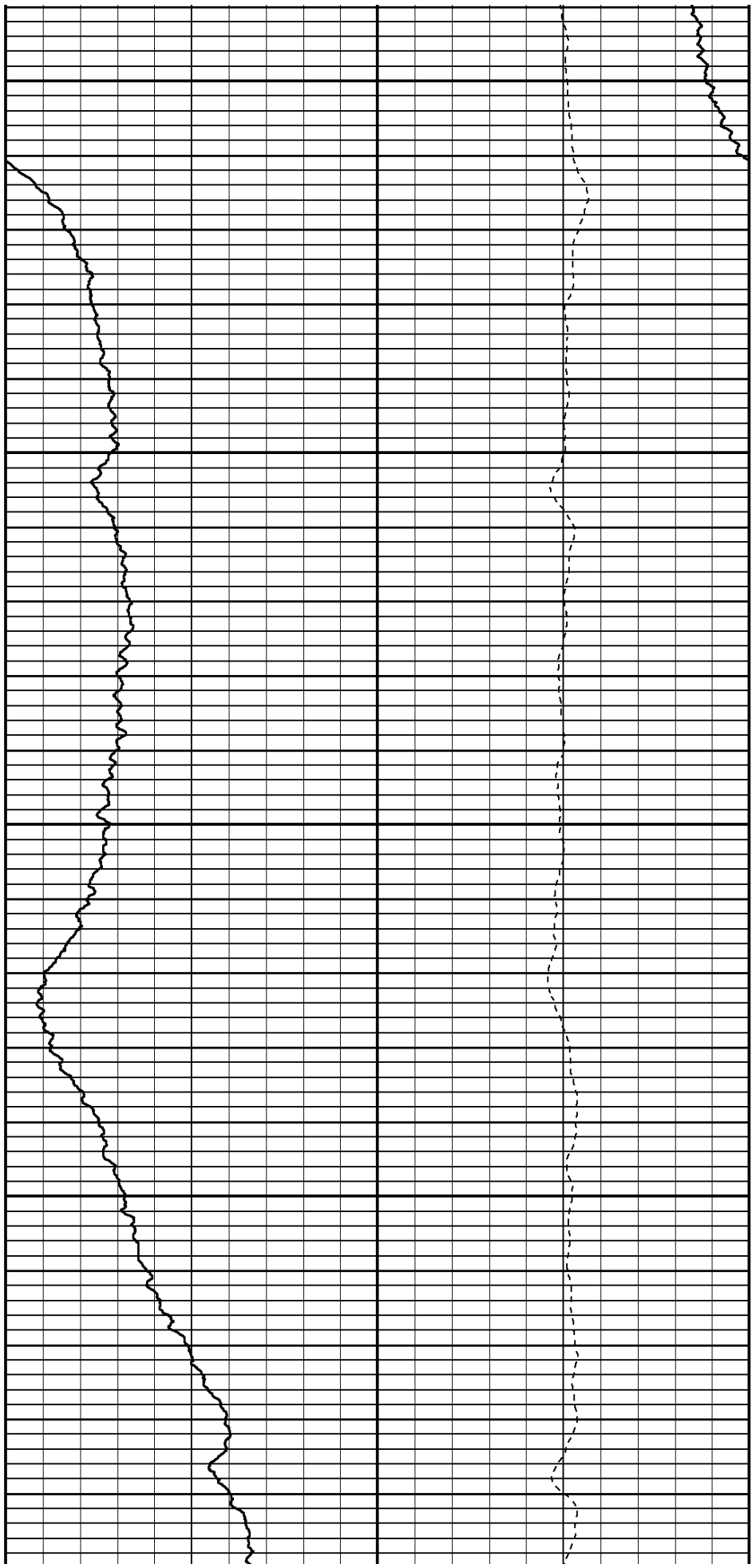


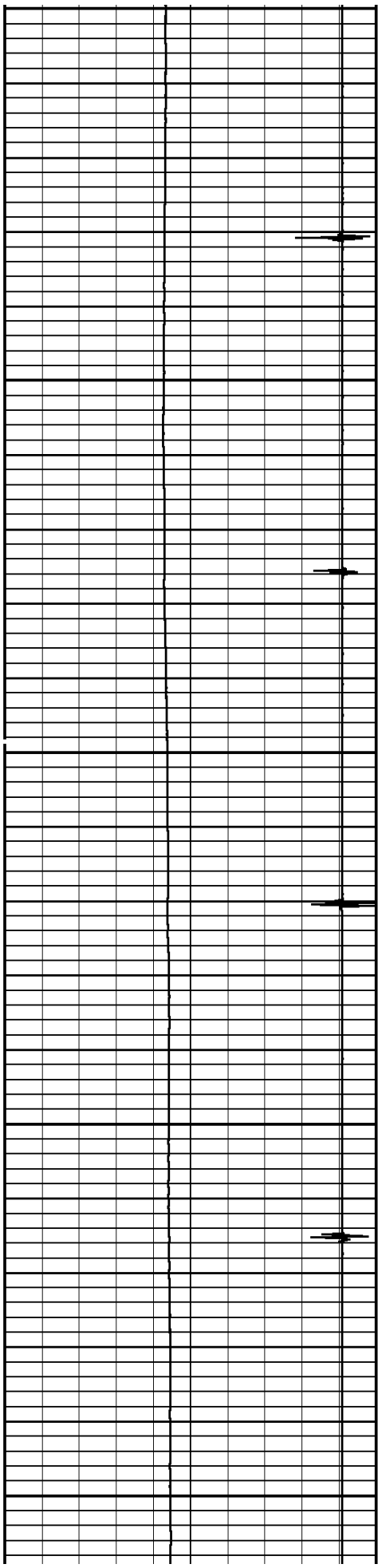


4800

4900

5000

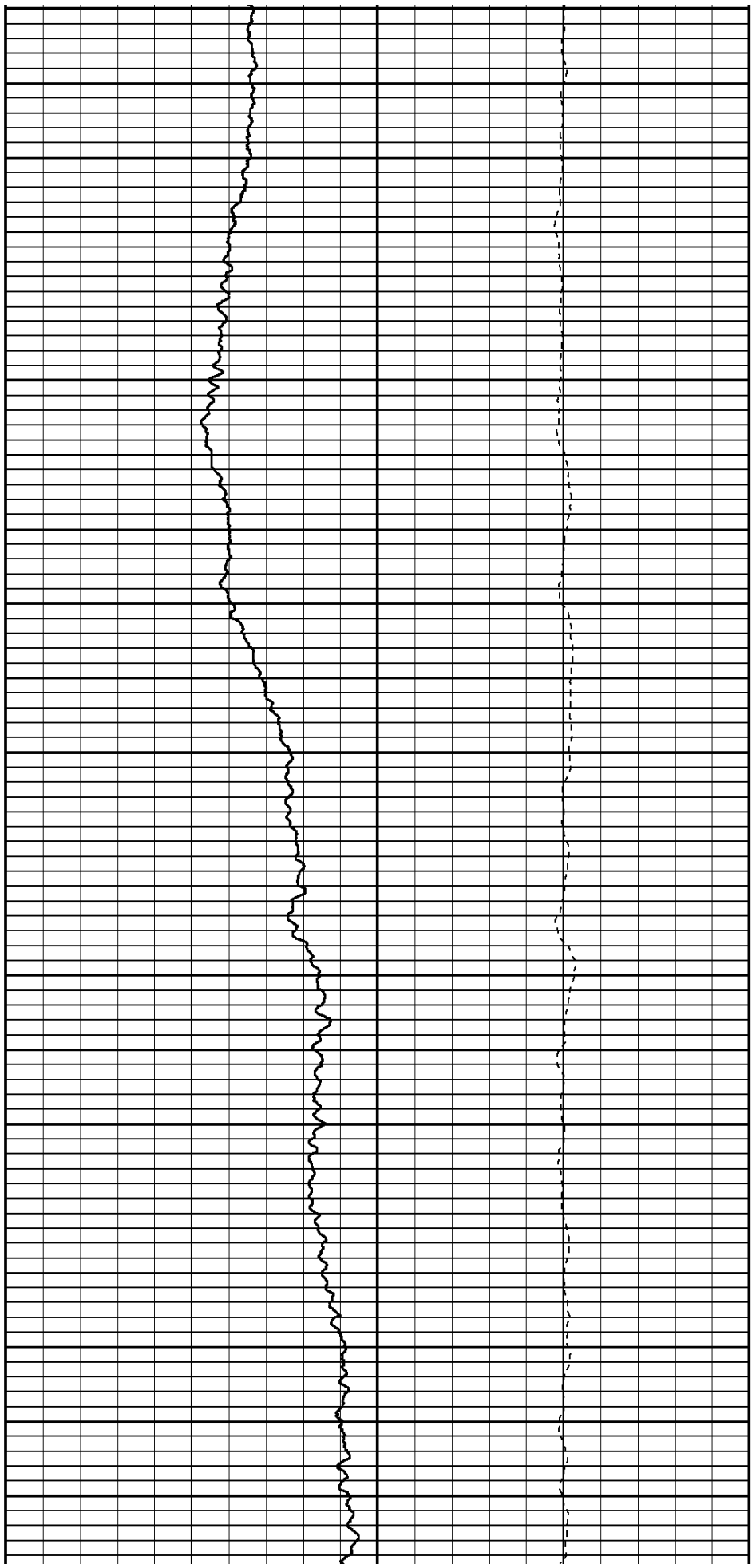


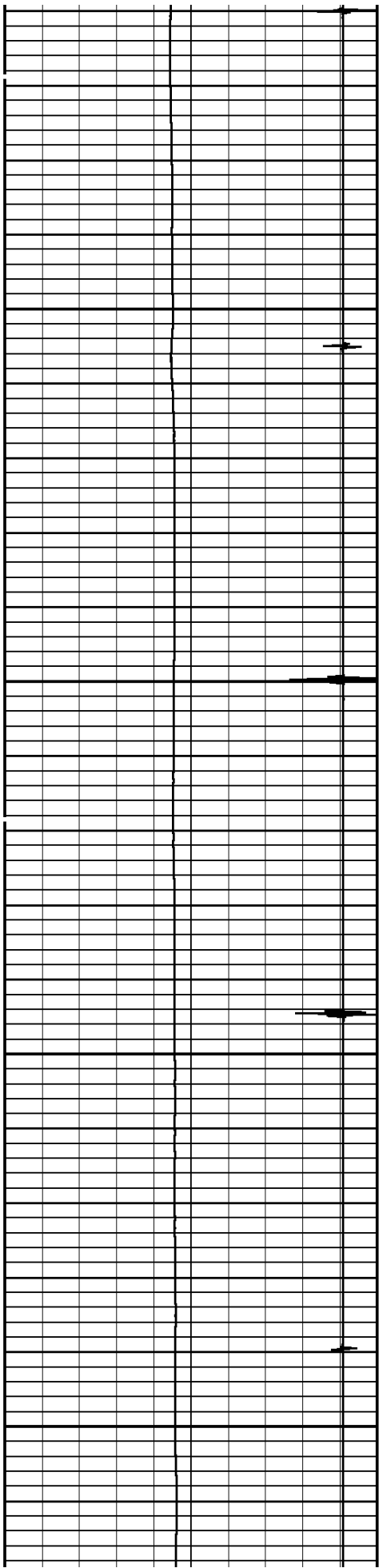


5000

5100

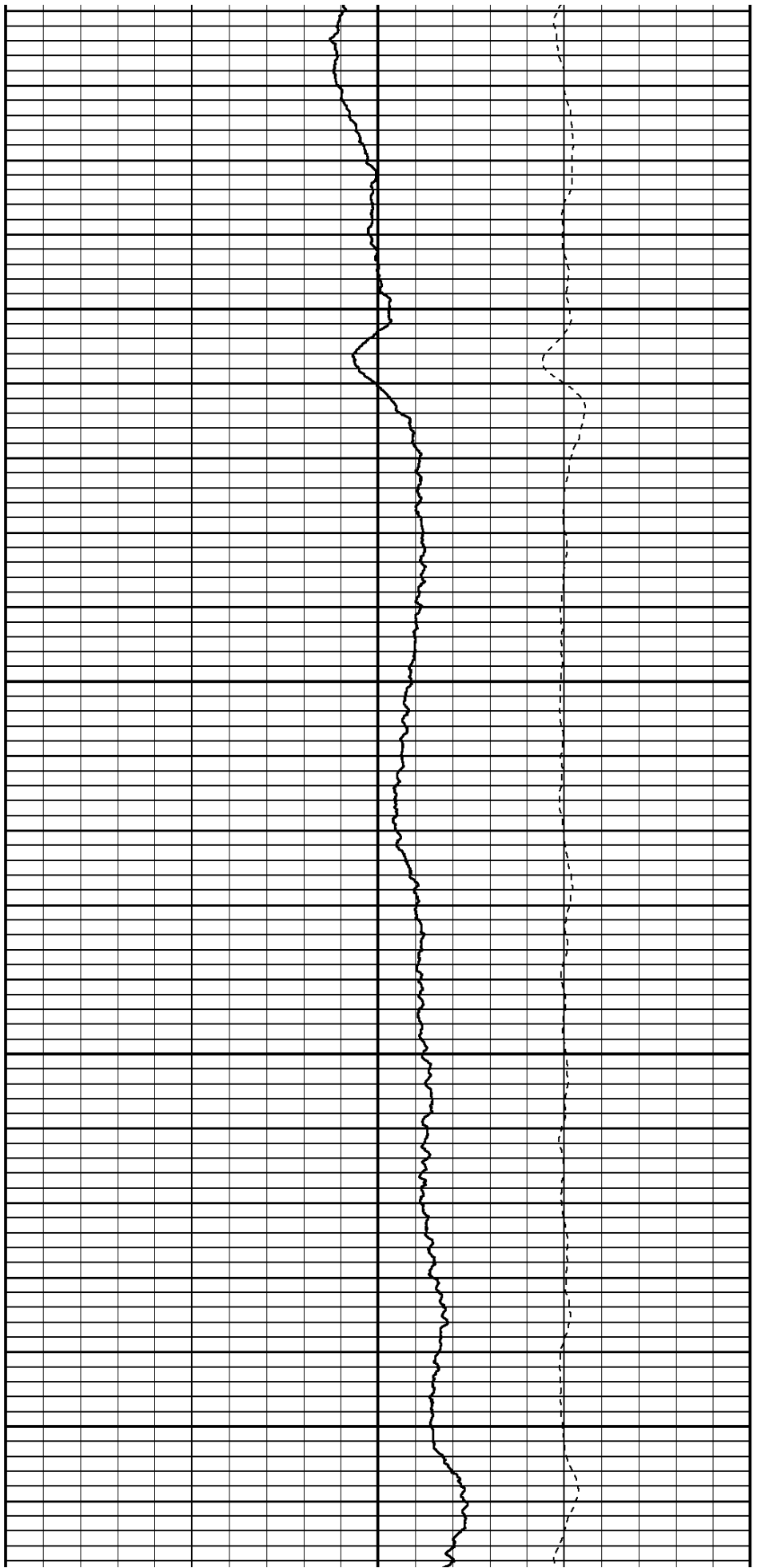
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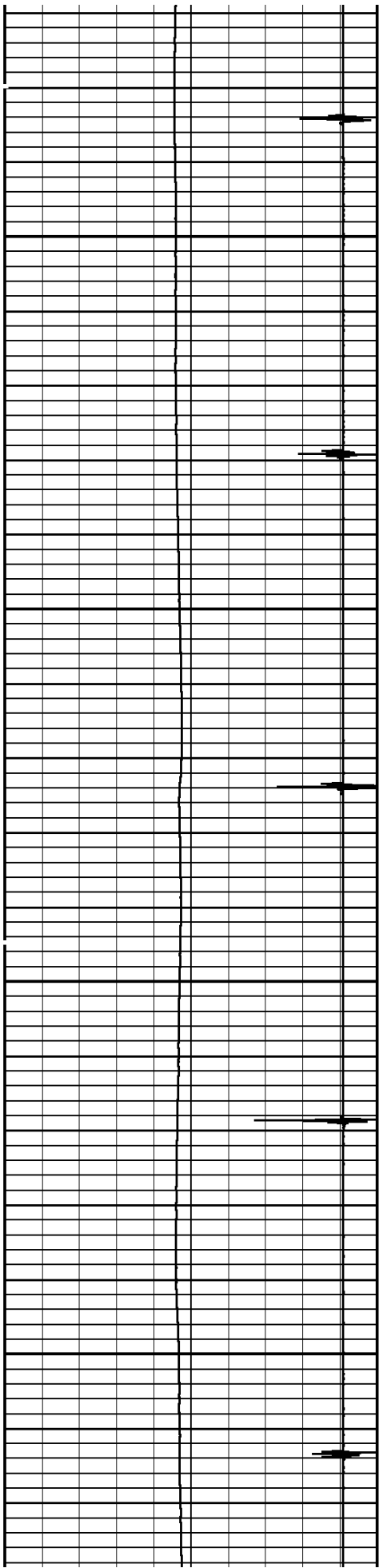




5300

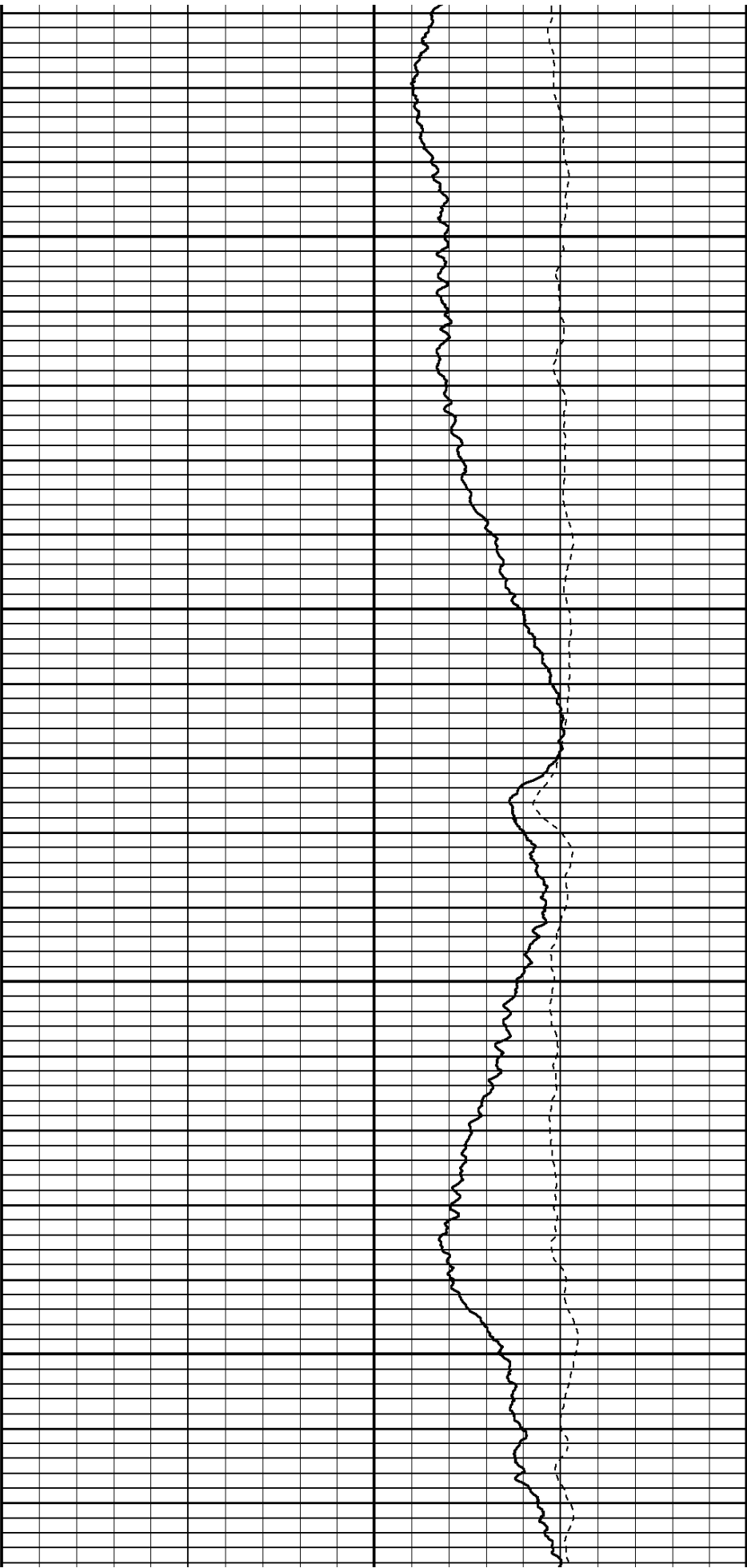
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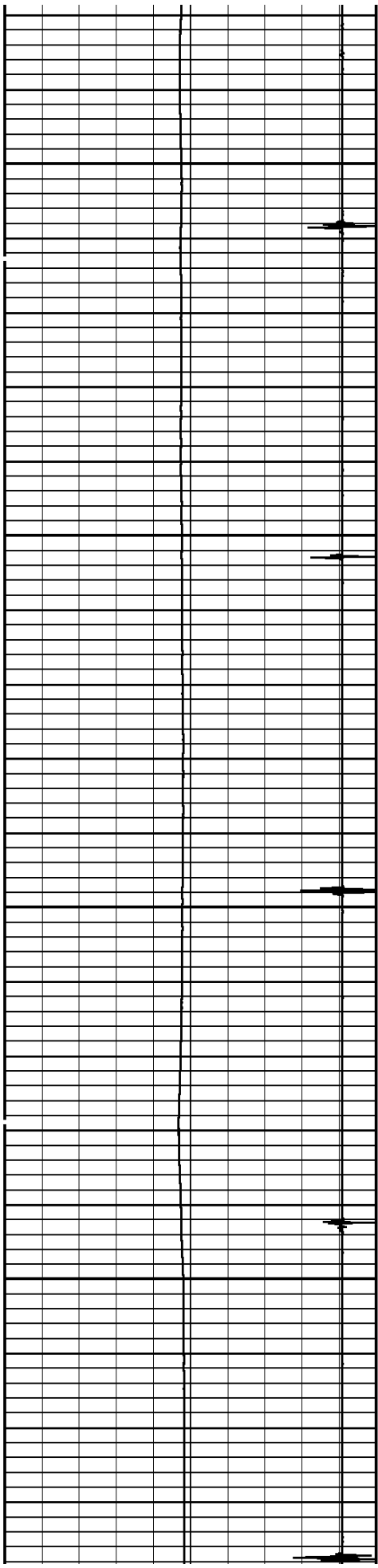




5500

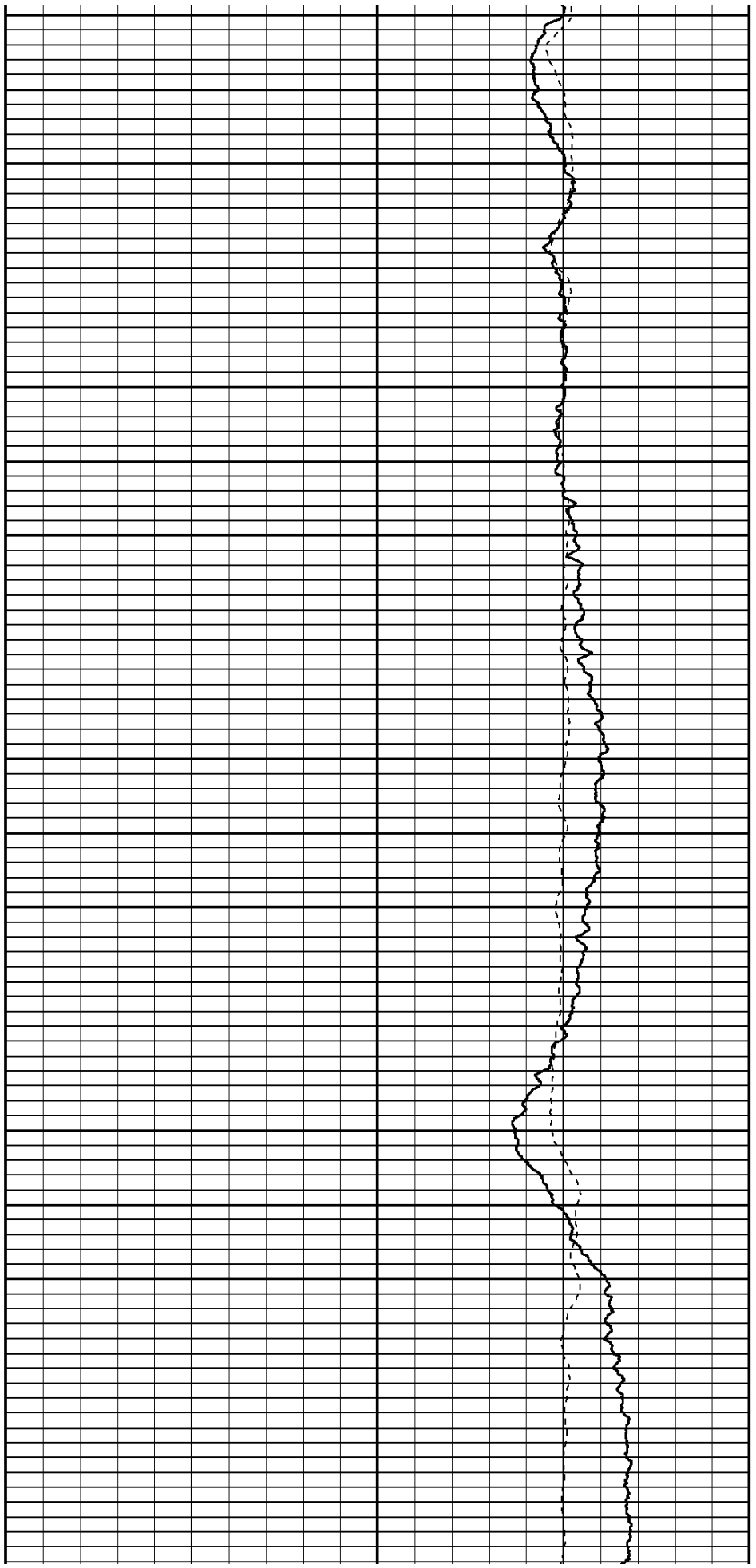
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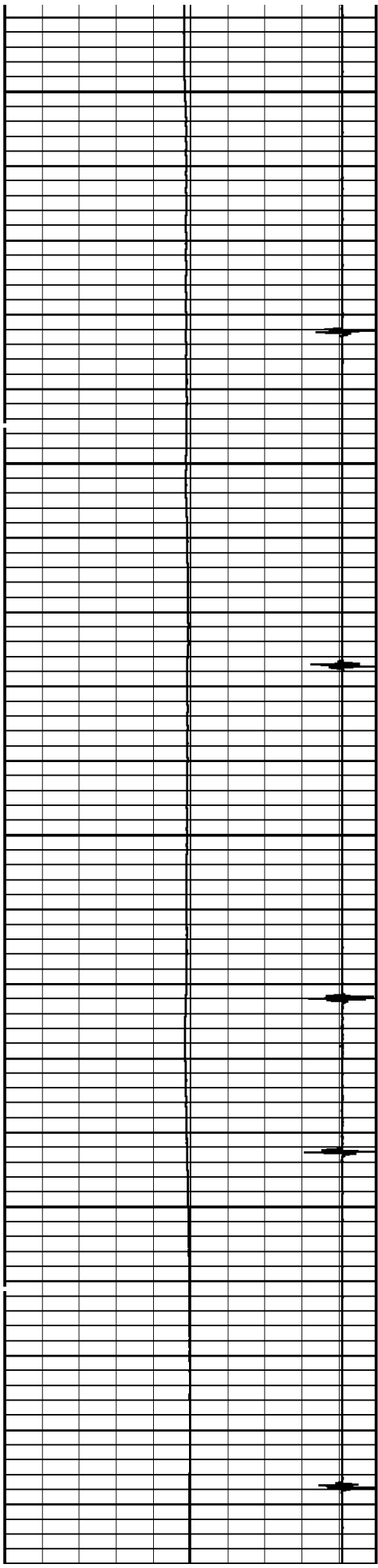




5700

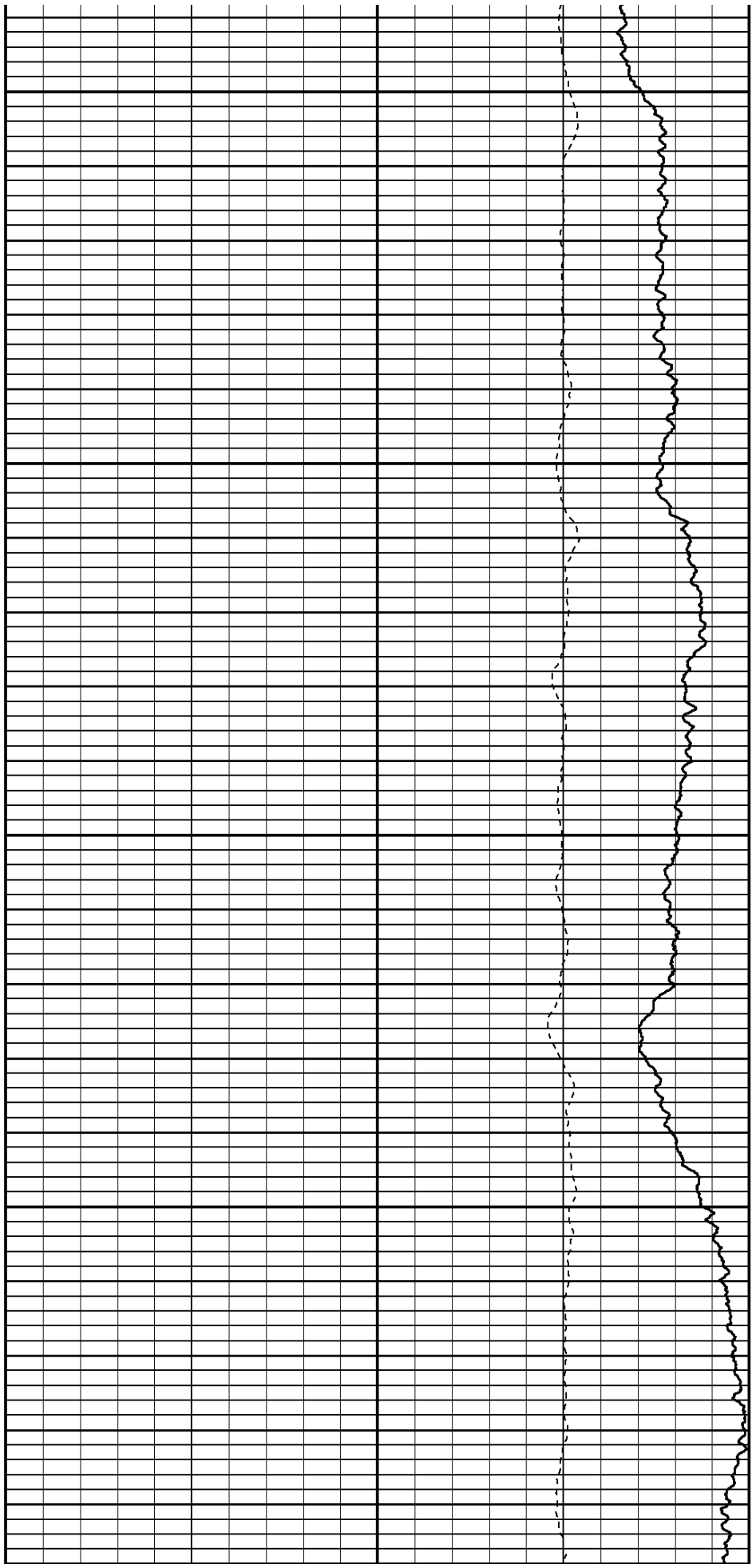
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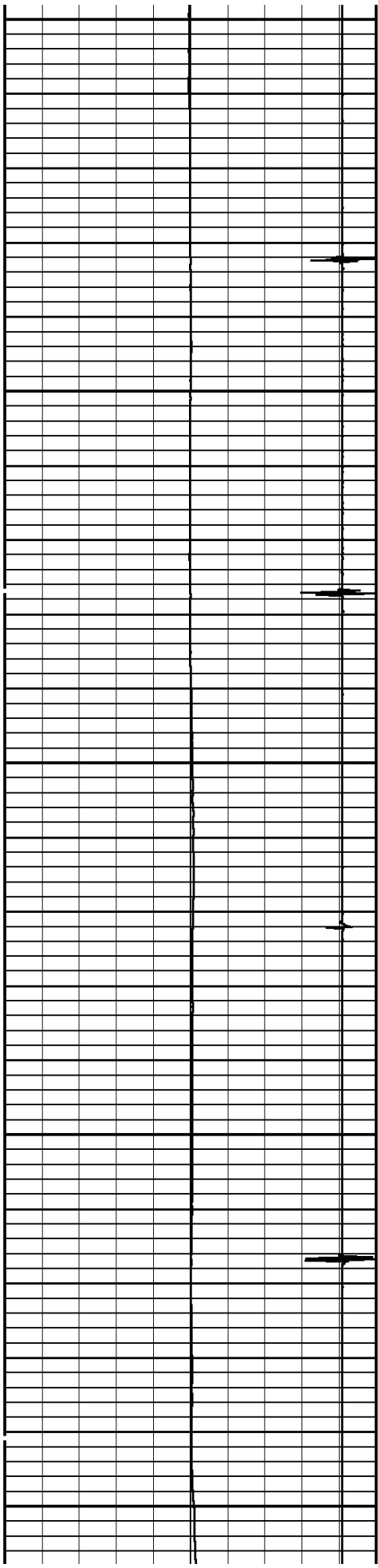




5900

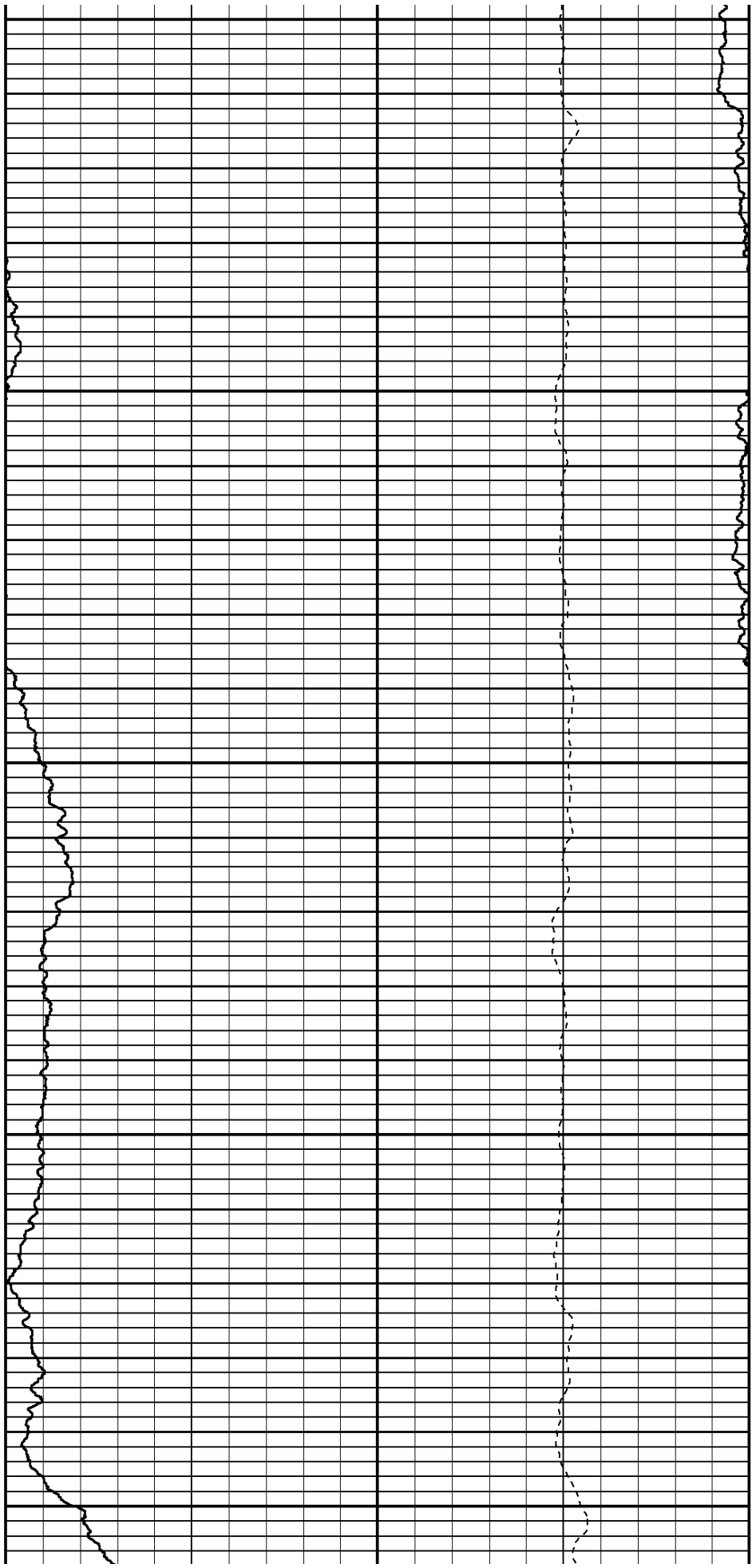
6000

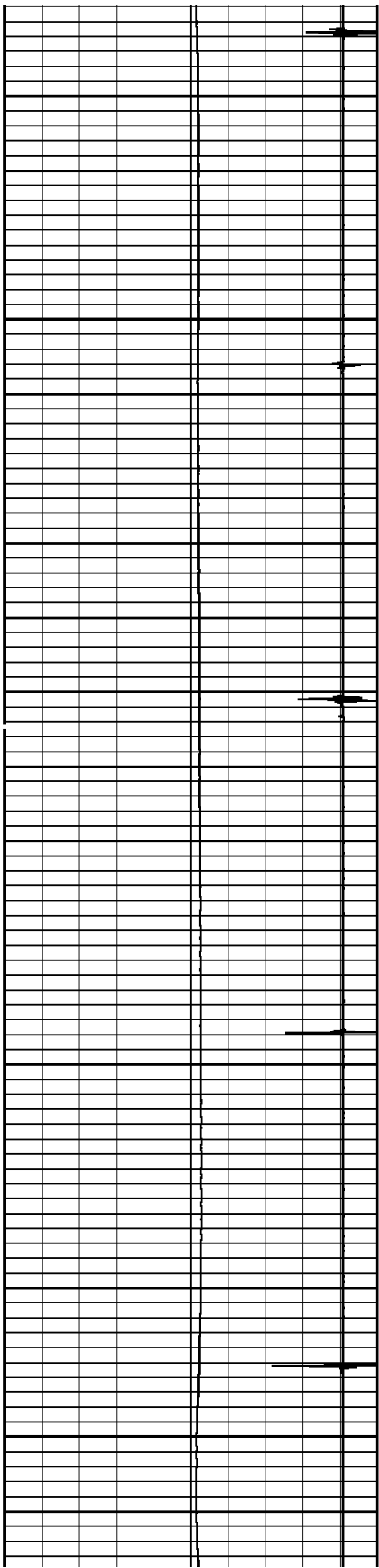




6100

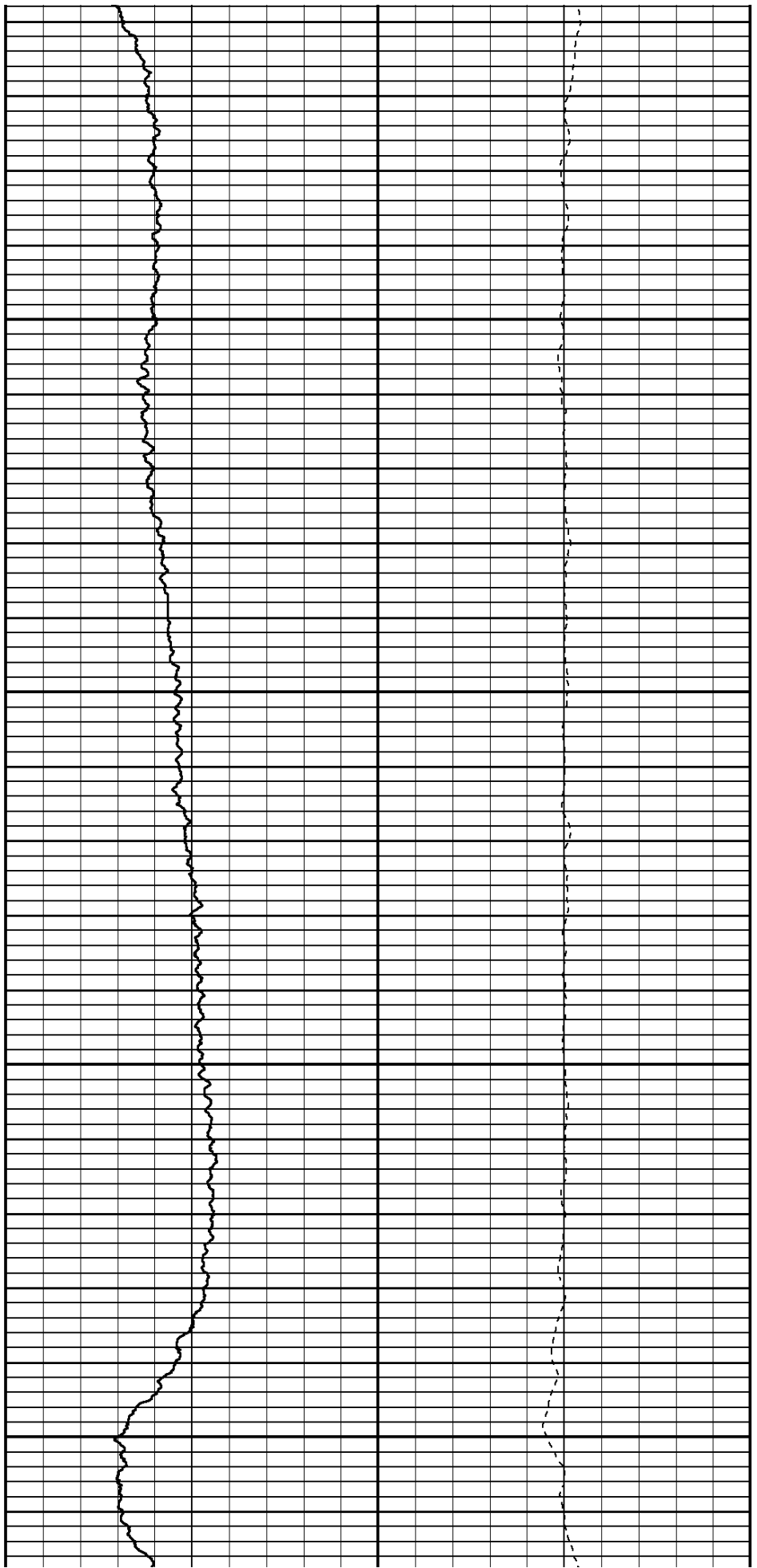
6200

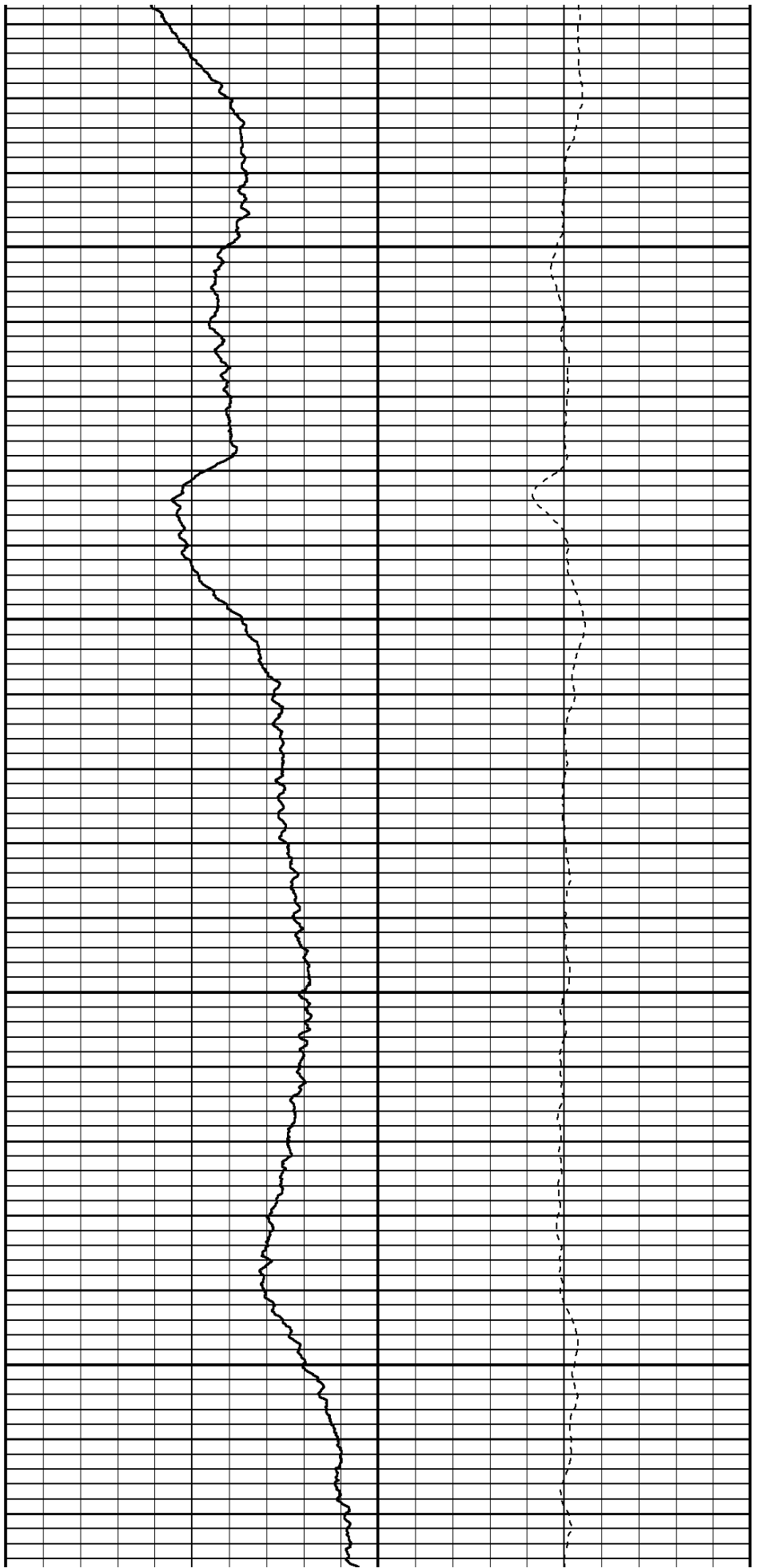
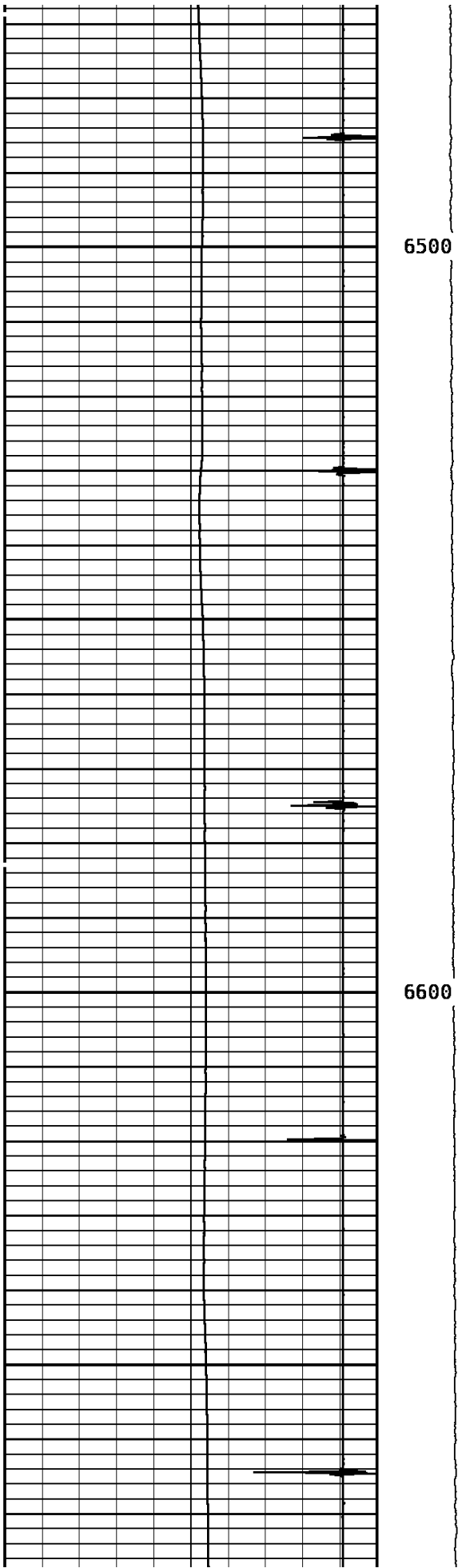


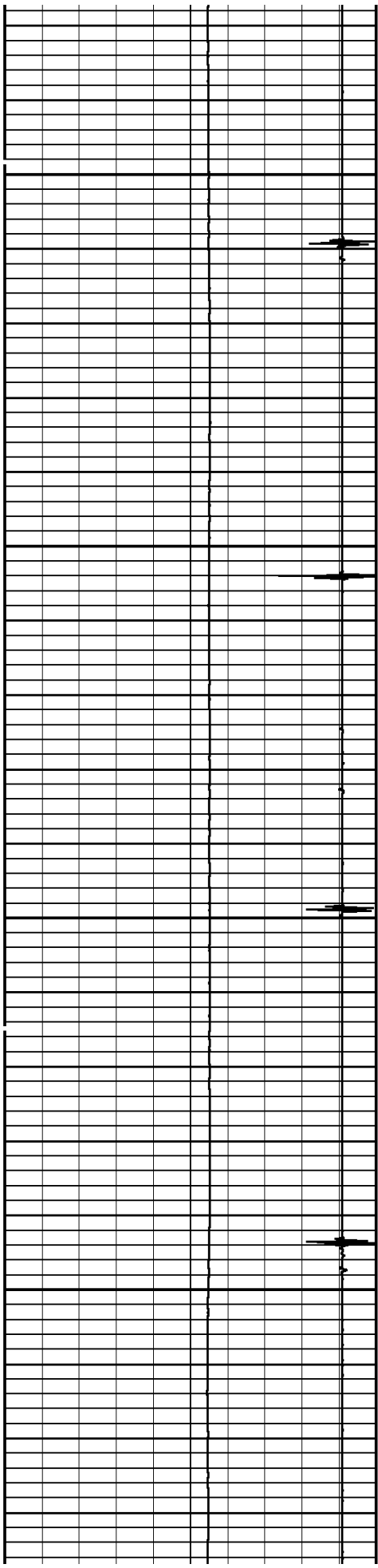


6300

6400

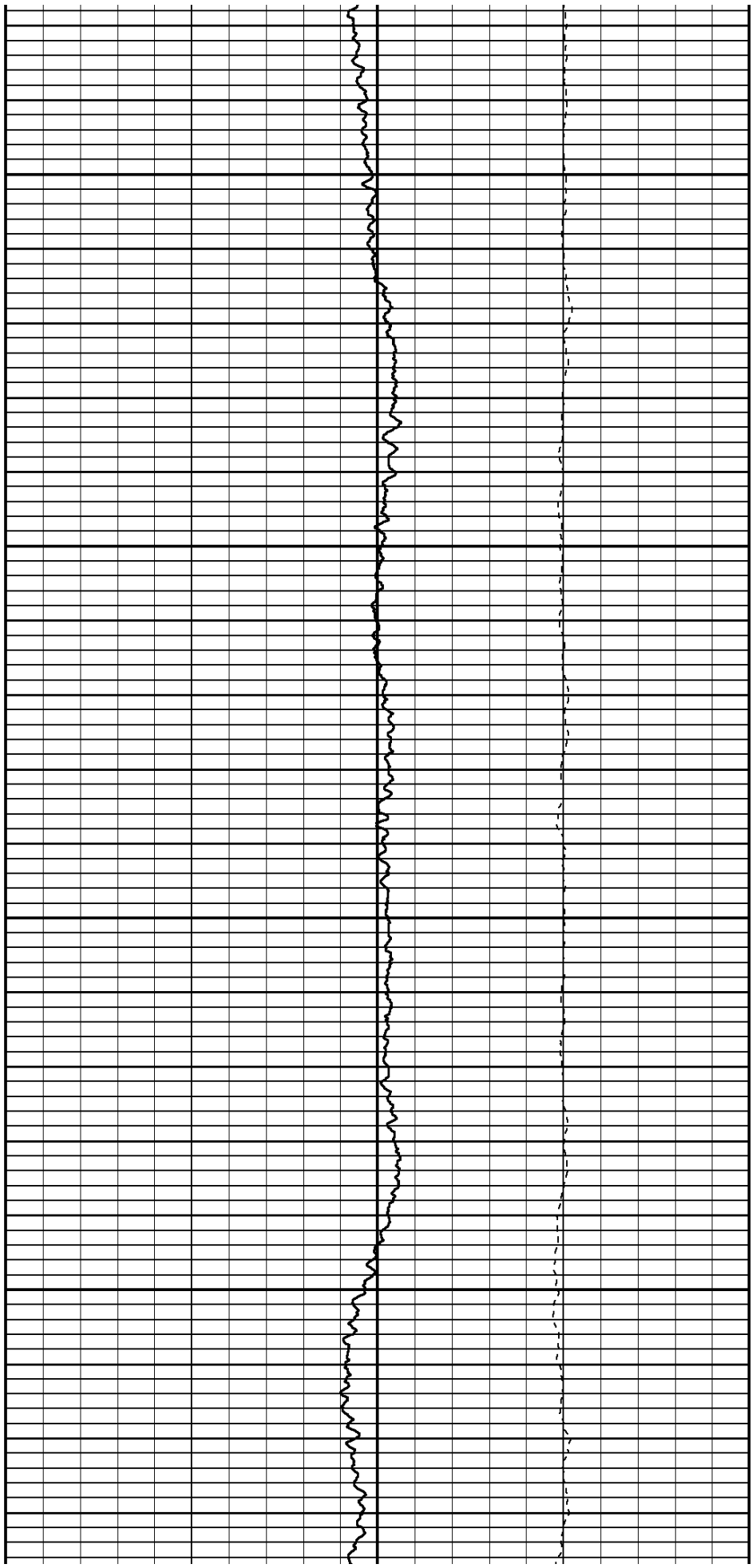


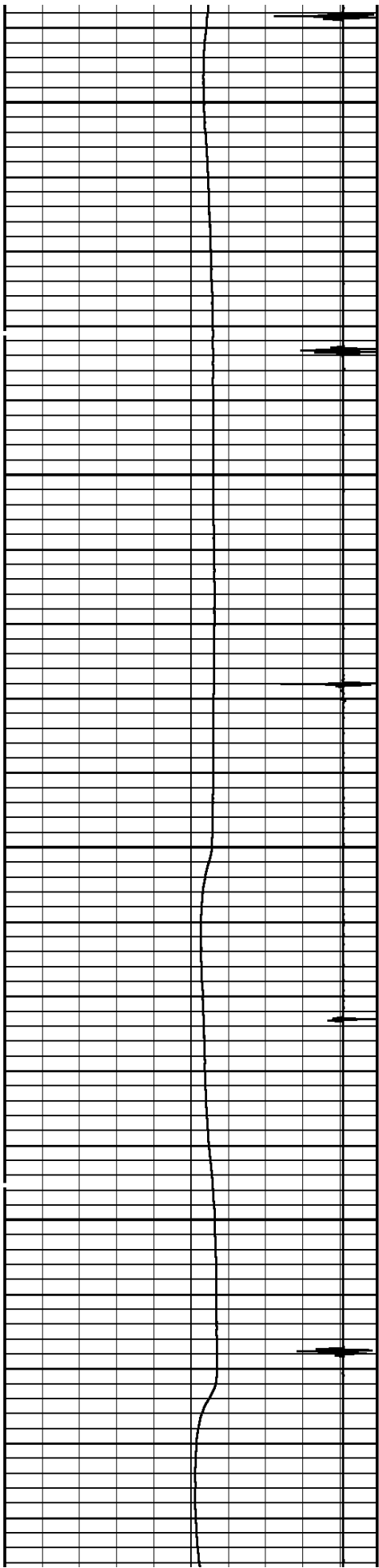




6700

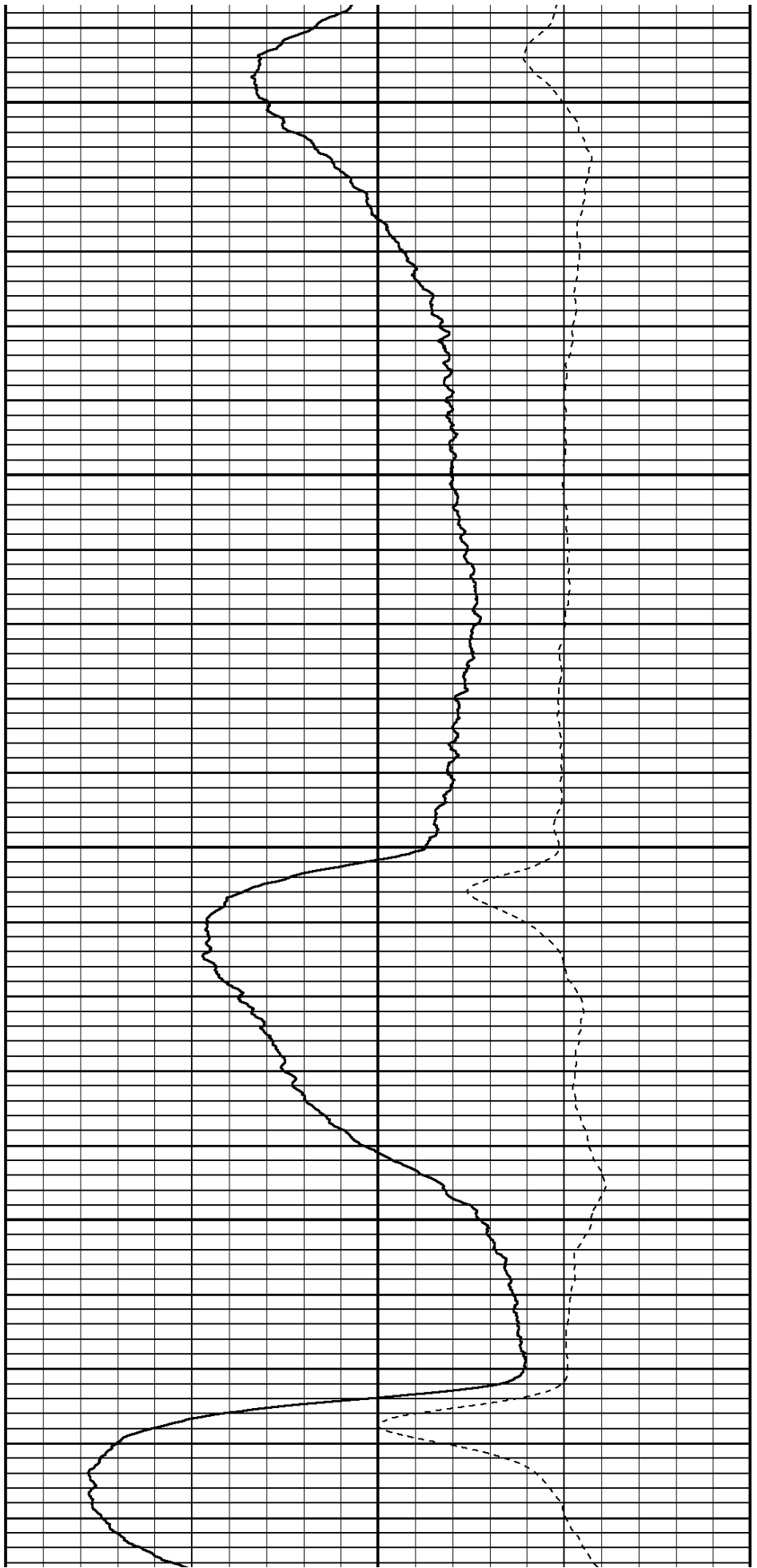
6800

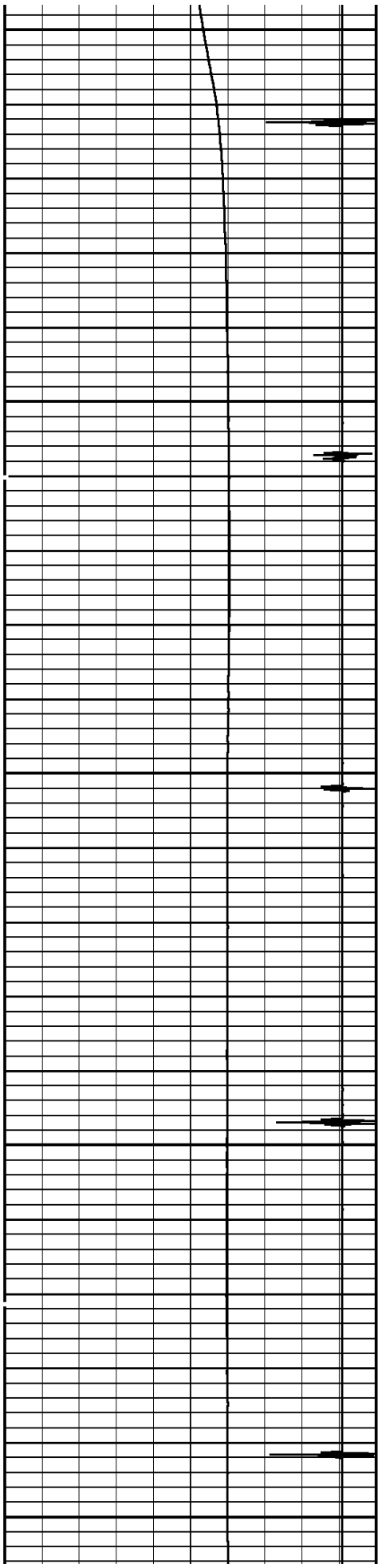




6900

7000

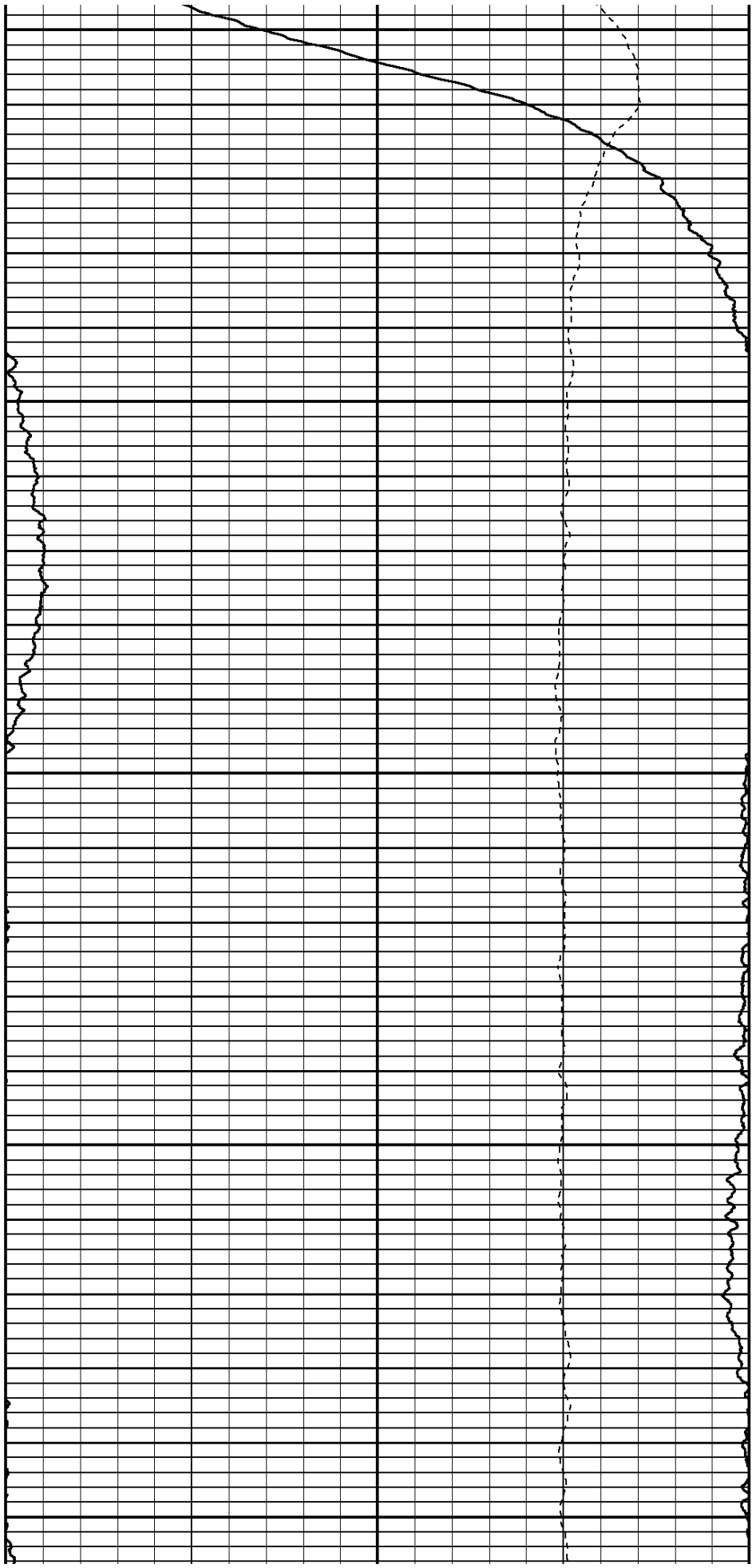




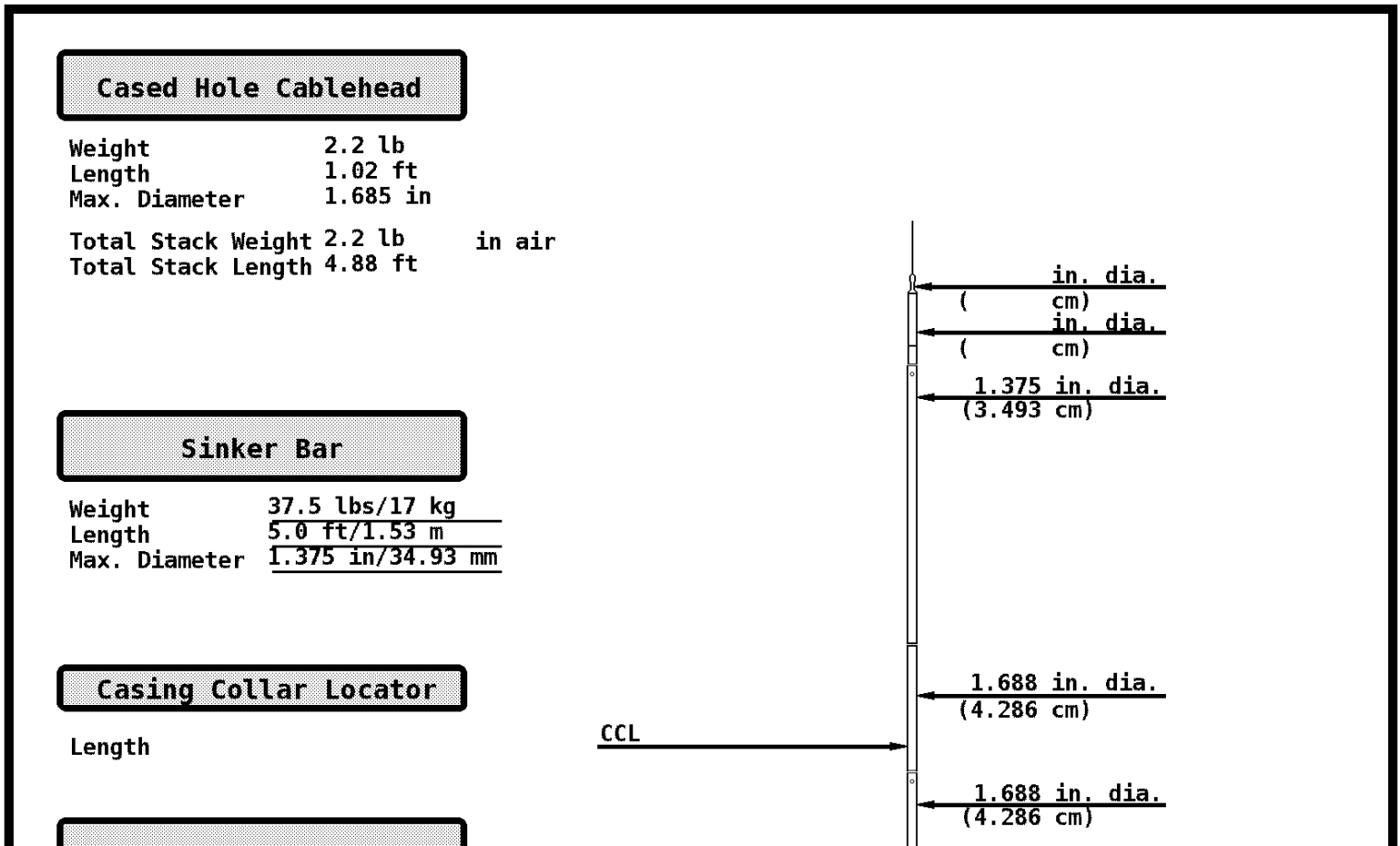
7100

7200

7300



TEMPERATURE		Tension	AMP. TEMPERATURE		
60.0	DegreesFarenheit	260.0	1000 LBS	0.0	DegreesFarenheit 20.0
Collar Locator			DELTA TEMPERATURE		
-8000.0	Millivolts	800.0		-1.500	DegF/Foot 1.500
<p>START DEPTH: 7343.3 DIRECTION: UP DATE: 01/09/2011 TIME: 05:23 MODE: TRACE PLAYBACK</p> <p>176810 FLIP</p> <p>MERGED PASS</p> <p>DEPTH SCALE: 5":100' VERSION: 80214133R"</p>					



Temperature

Weight 4.8 lbs
Length 2.20 ft
Max. Diameter 1.688 ft

Temp. 0.10 ft



COMPANY BILL BARRETT CORPORATION

WELL GGU FEDERAL 42D-29-691

FIELD GIBSON GULCH

COUNTY GARFIELD STATE COLORADO



Weatherford®