

REMARKS

MAIN PASS

DEPTH SCALE: 5":100'

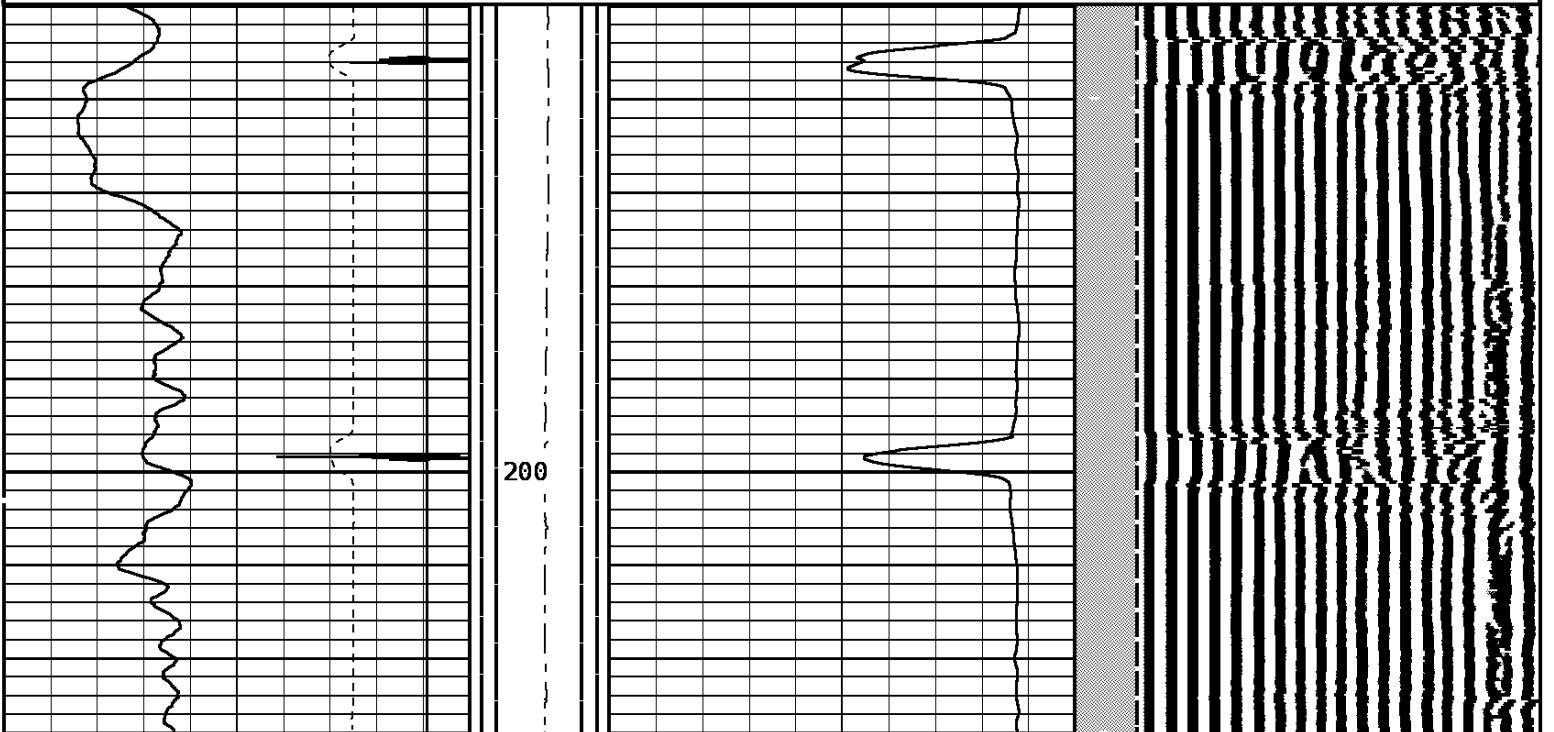
VERSION: 143R 2.0b"

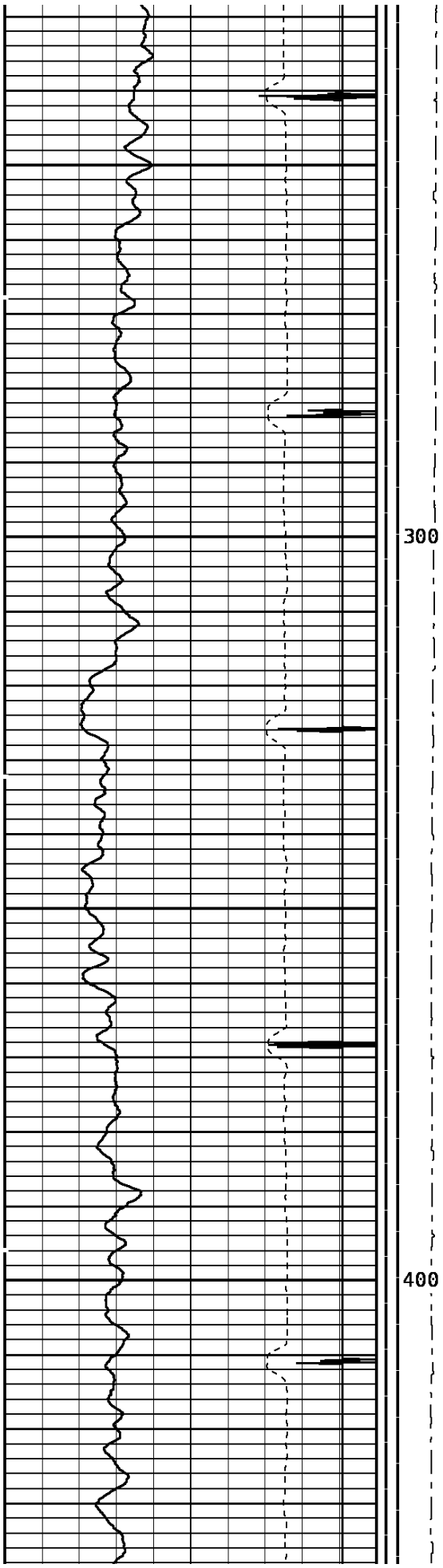
MAIN PASS

120801 MAIN

FINISH DEPTH: 52.7 Feet DIRECTION: UP DATE: 11/10/2010 TIME: 13:05 MODE: RECOMPUTE
 RECOMPUTED DATE: 11/10/2010 TIME: 13:35

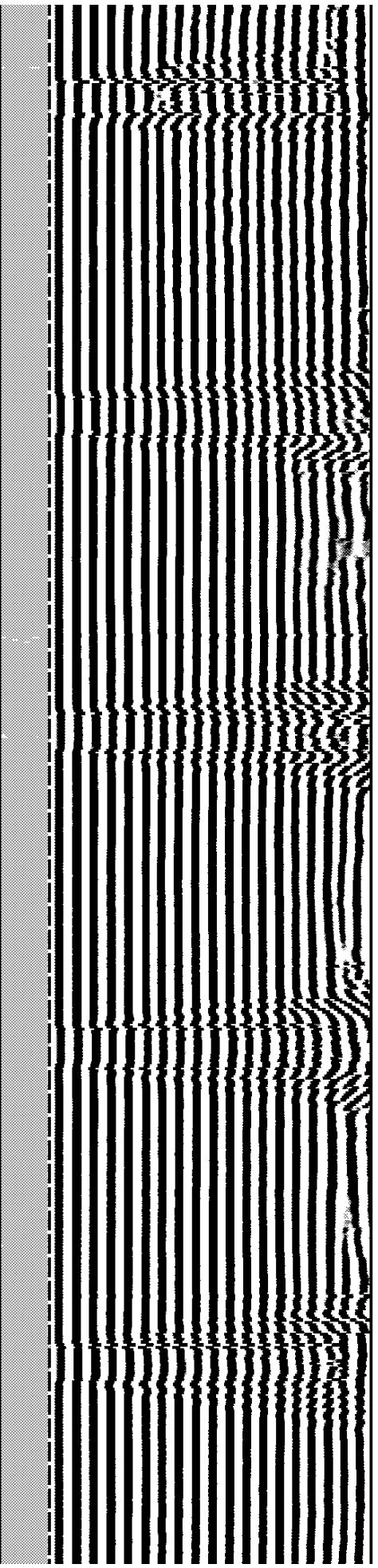
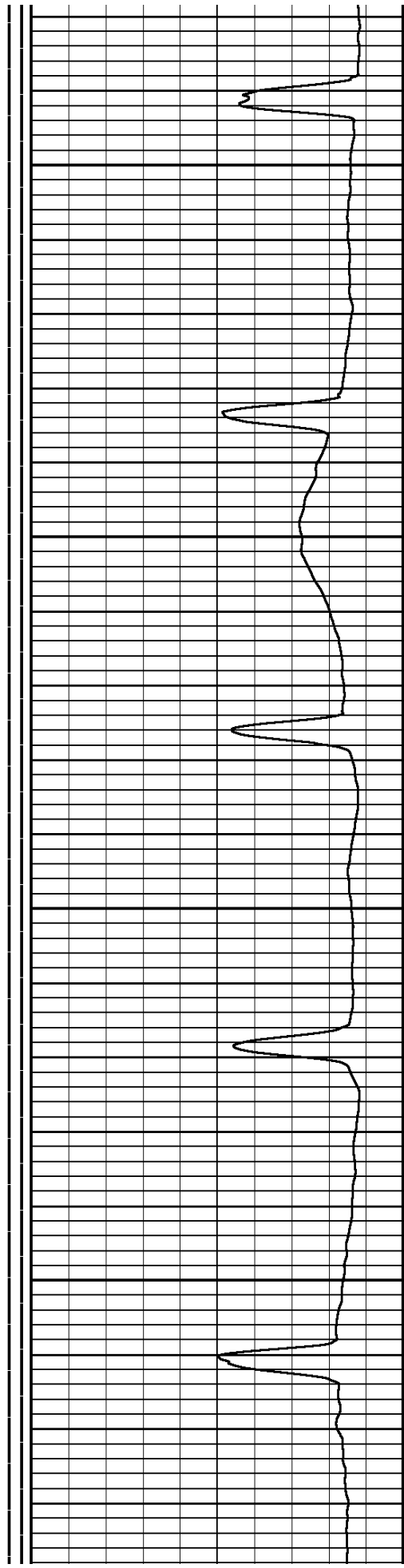
COLLAR LOCATOR											
-250	Millivolts	25									
GAMMA RAY						AMPLIFIED 3FT AMP			FREE PIPE TT		
0	API	150	0	Millivolts	20	200.00	Microseconds	1200.00			
TRAVEL TIME 3FT			Tension			AMPLITUDE 3FT			VARIABLE DENSITY 5FT		
310	Microseconds	210	1500	LBS	0	0	Millivolts	100	200	Microseconds	1200

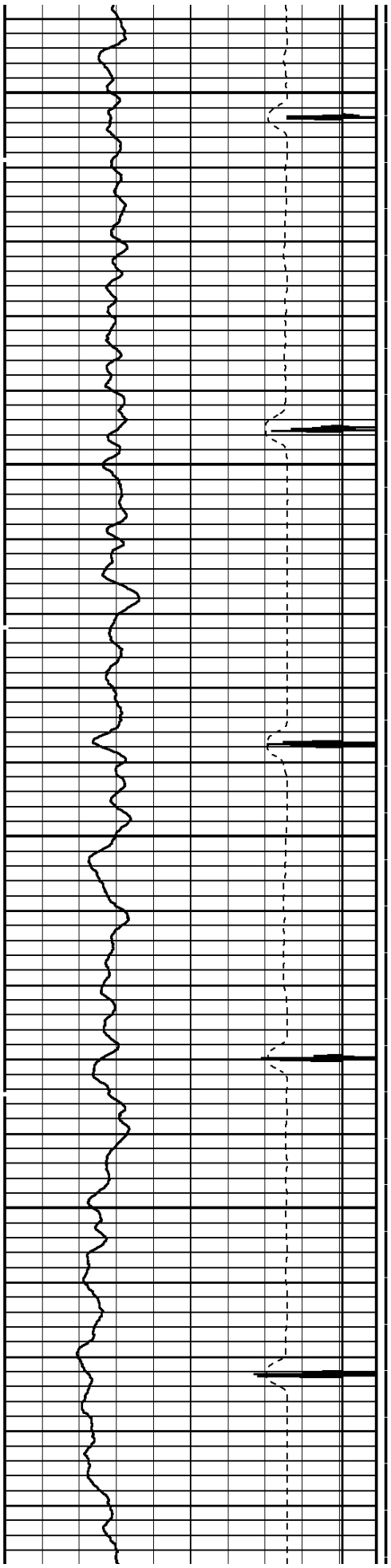




300

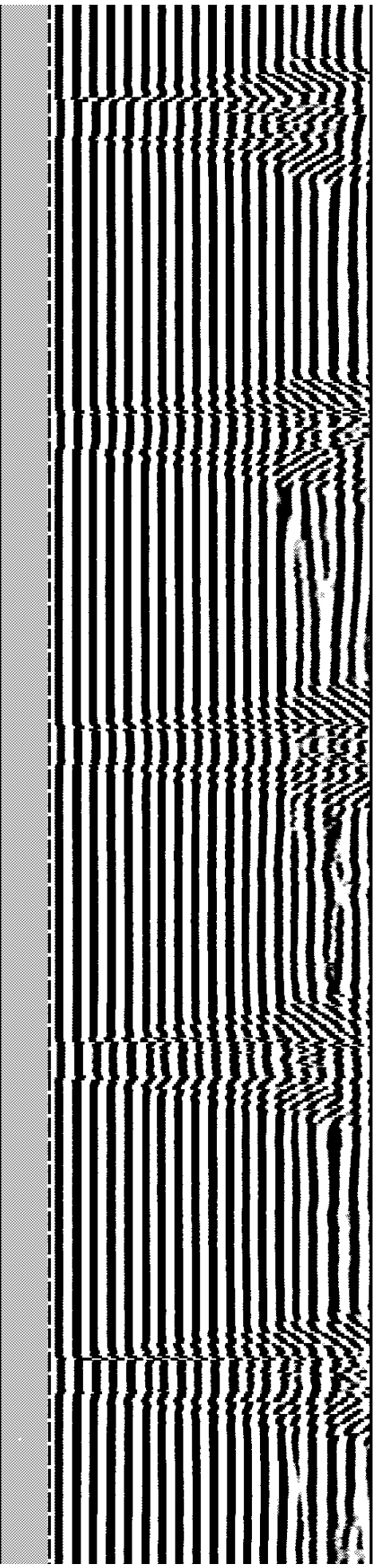
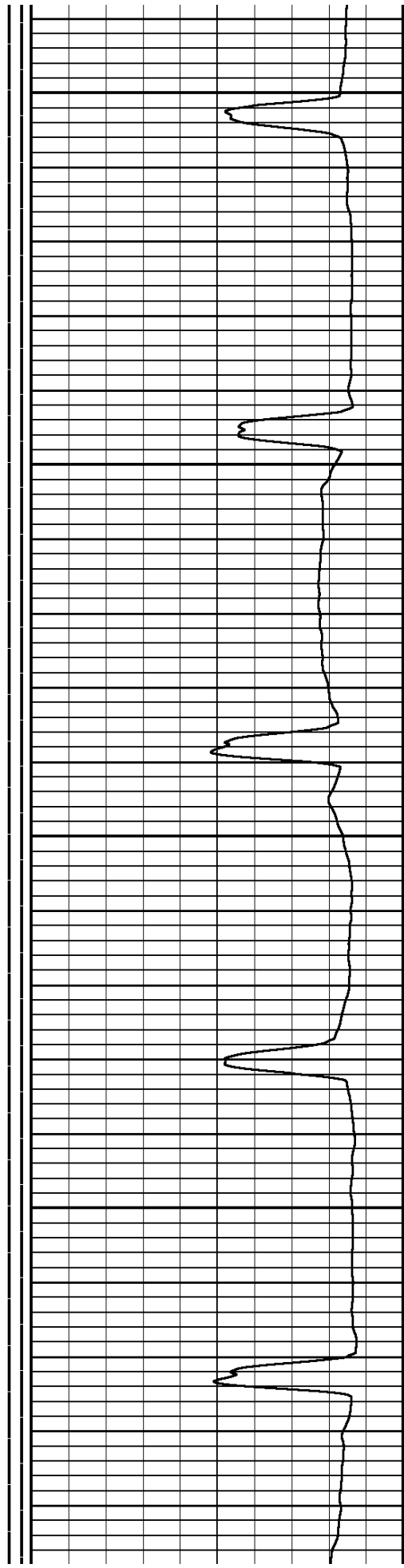
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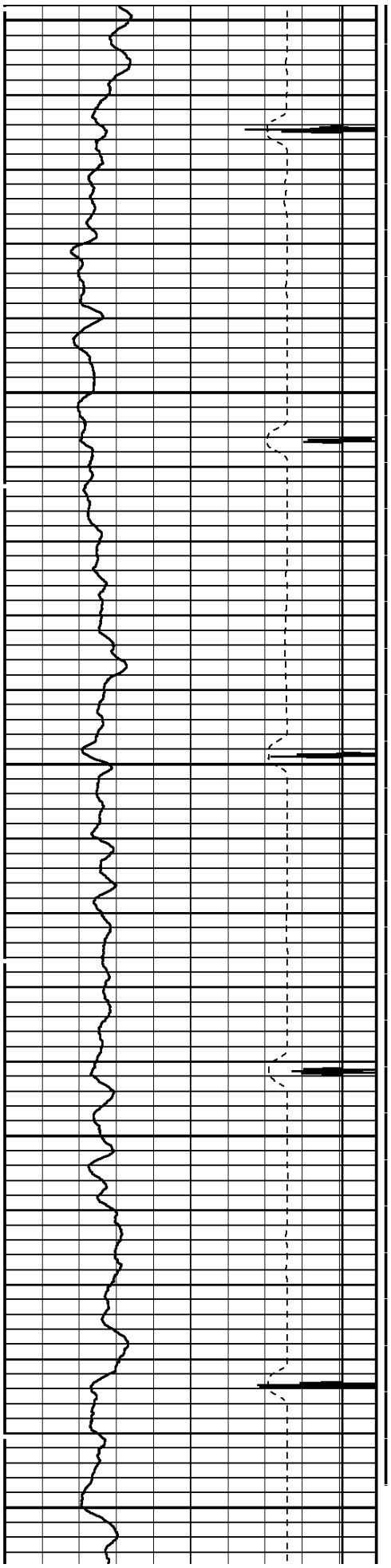




500

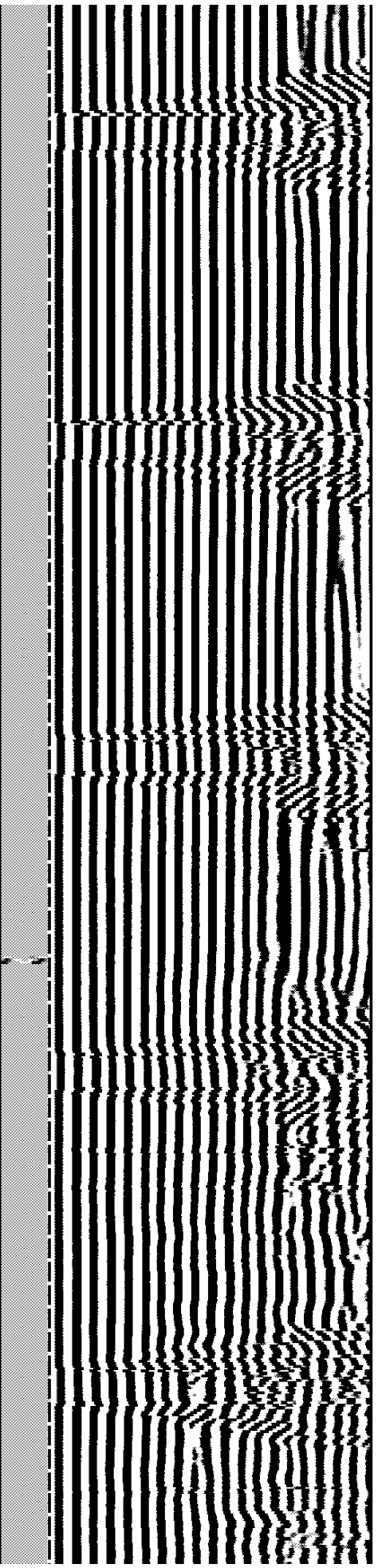
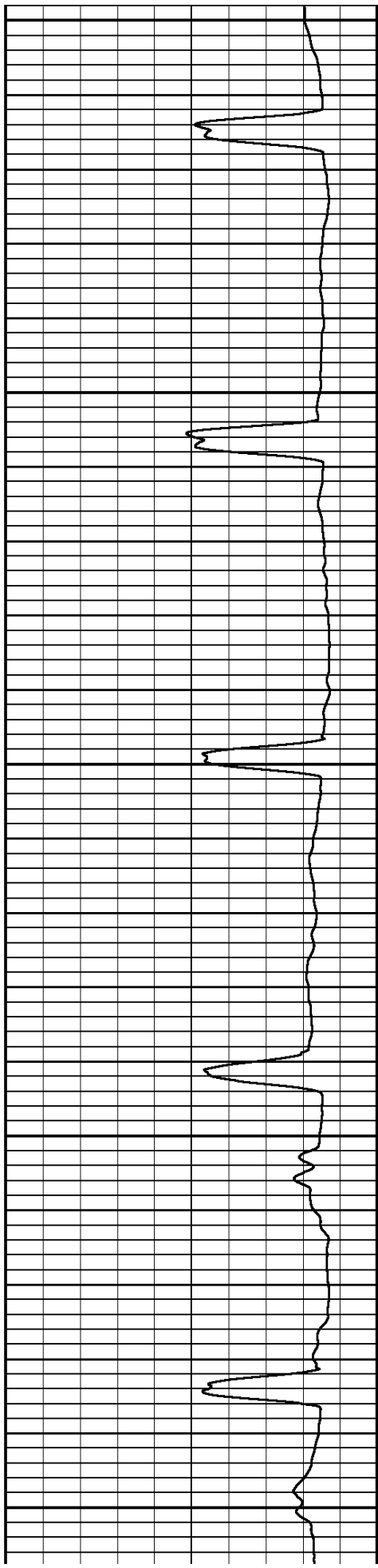
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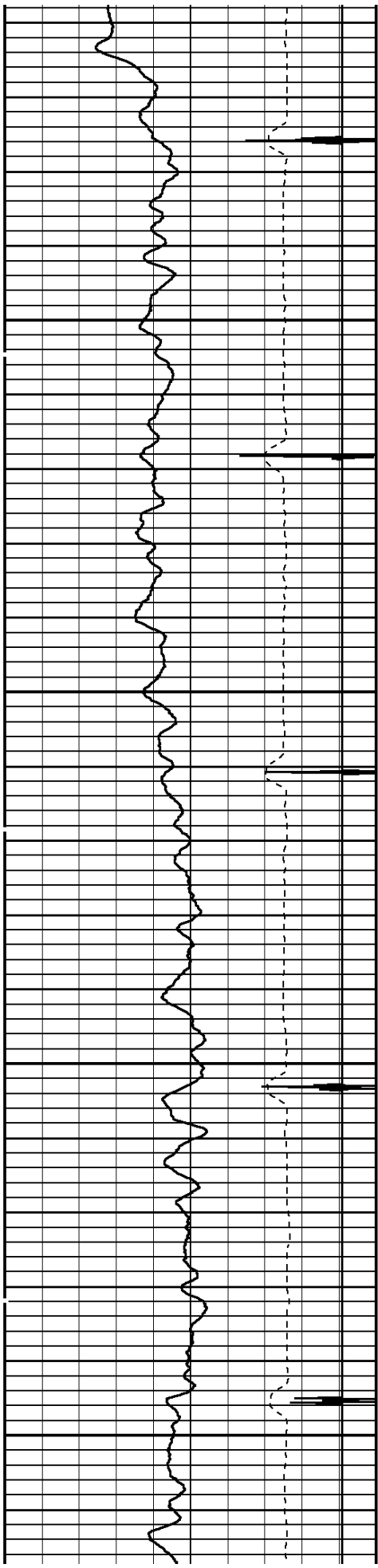




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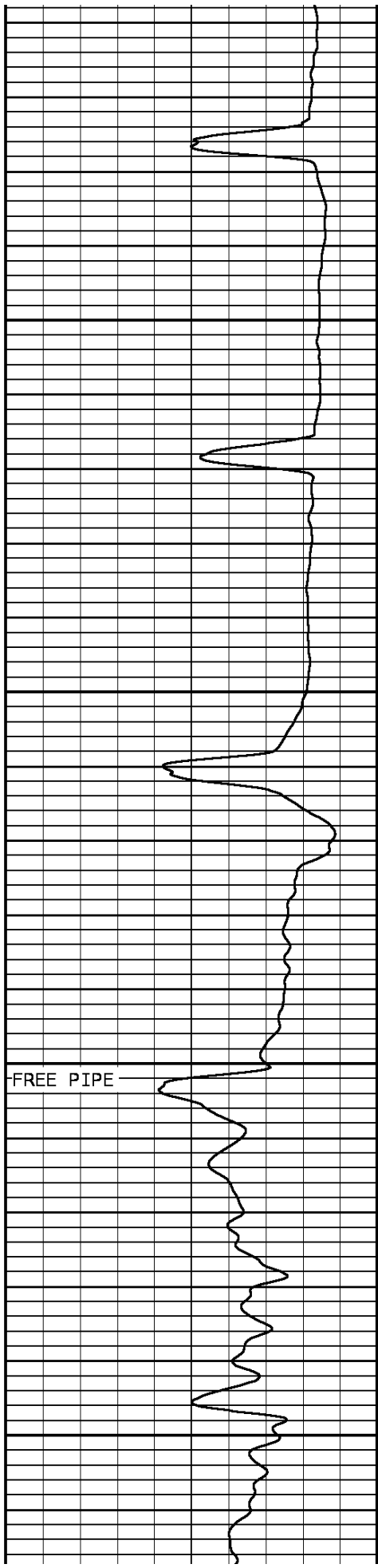
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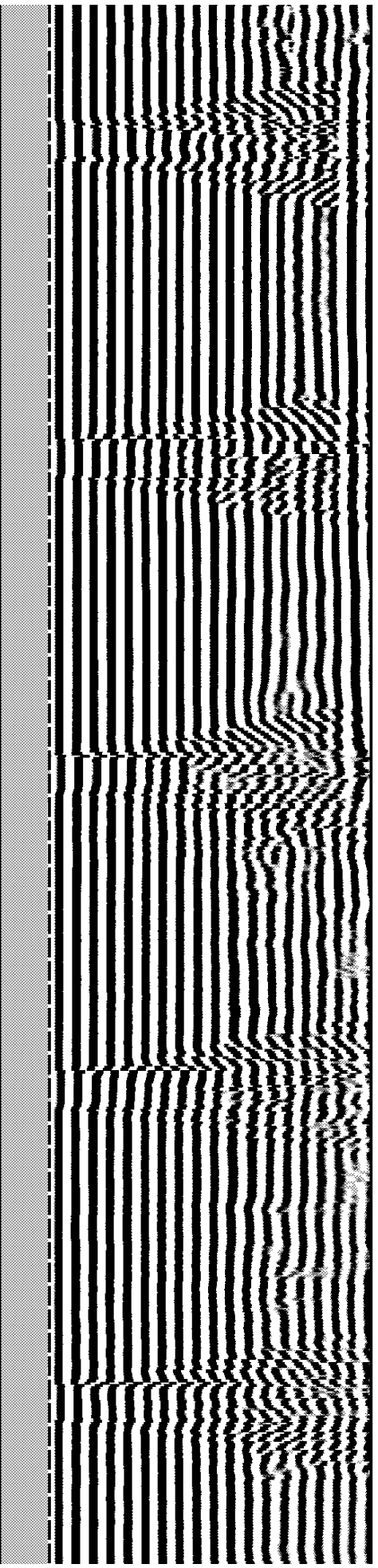


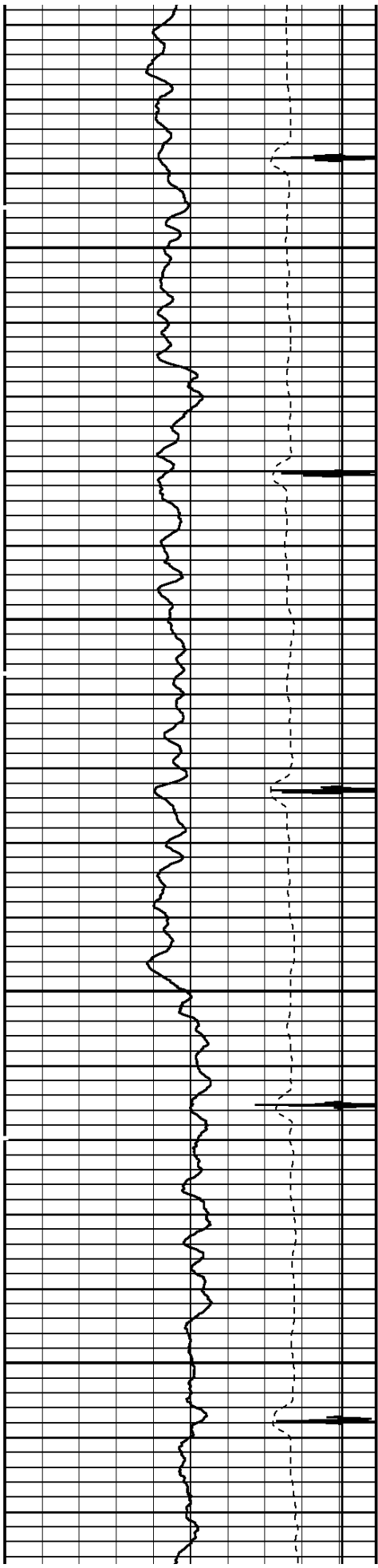
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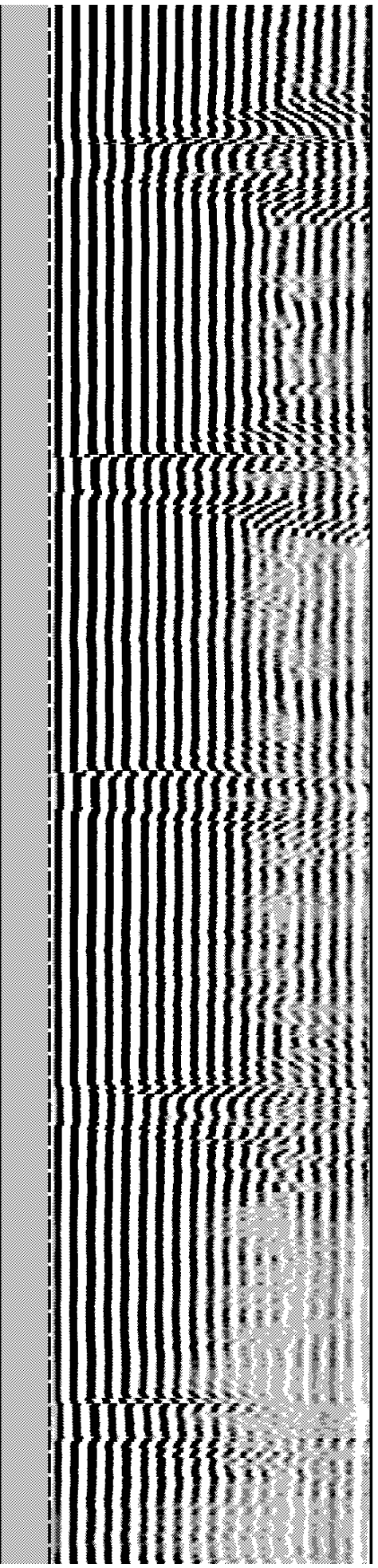
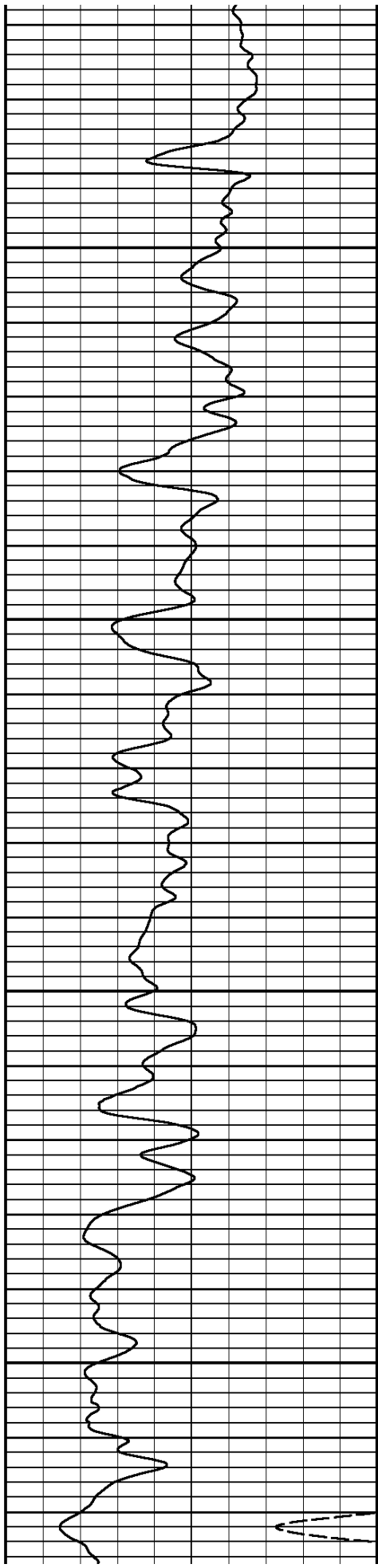
FREE PIPE

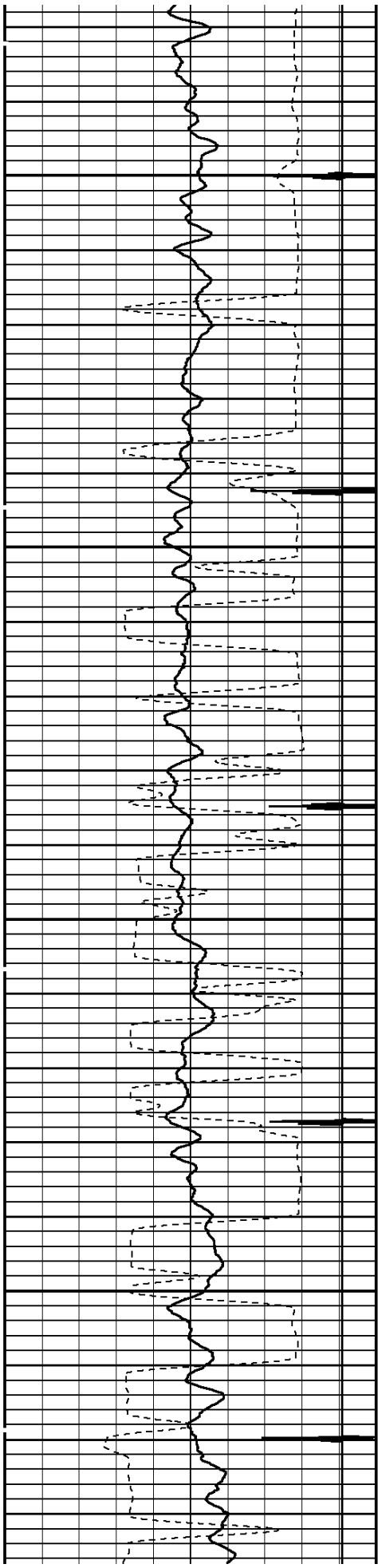




1100

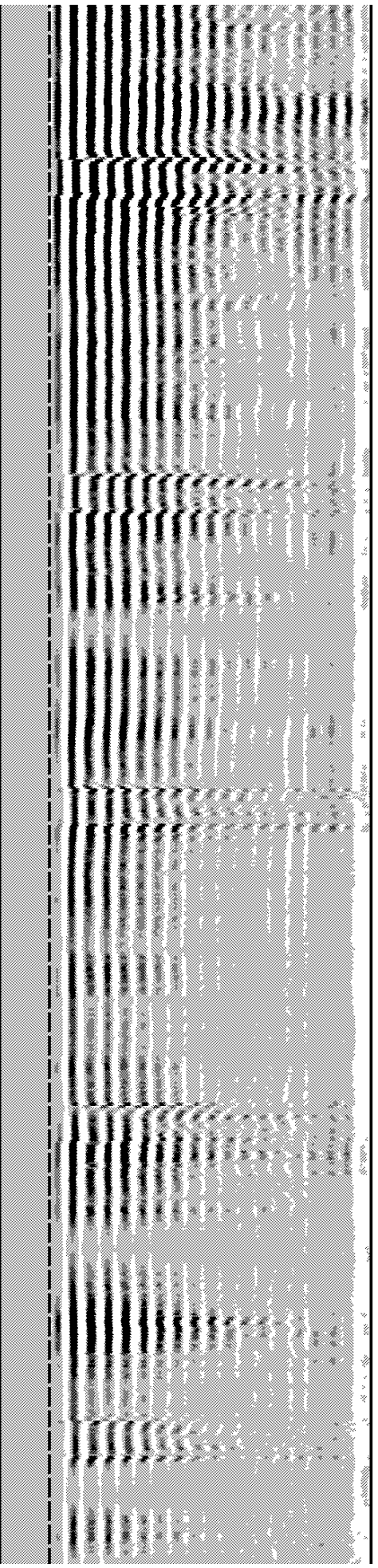
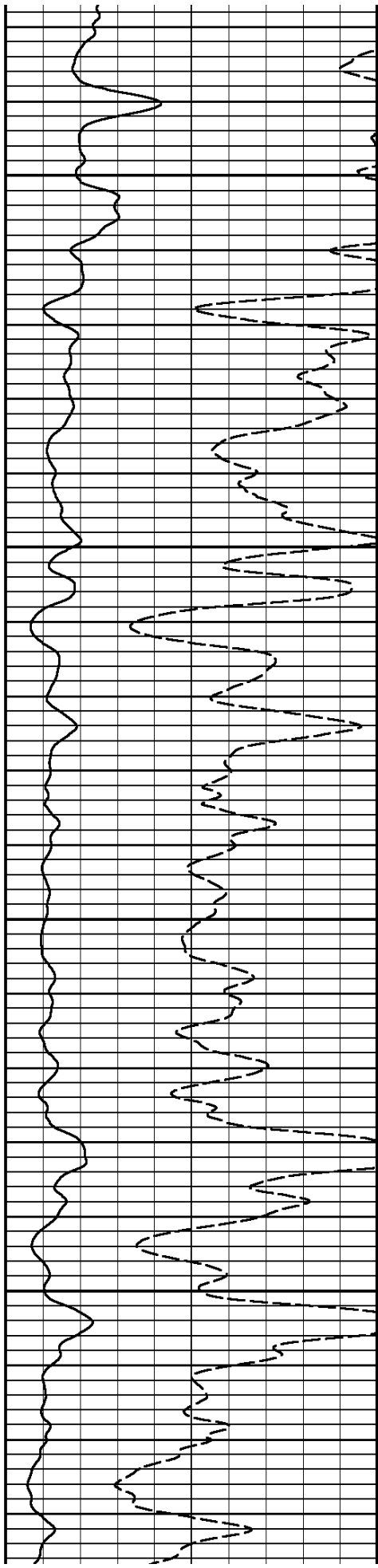
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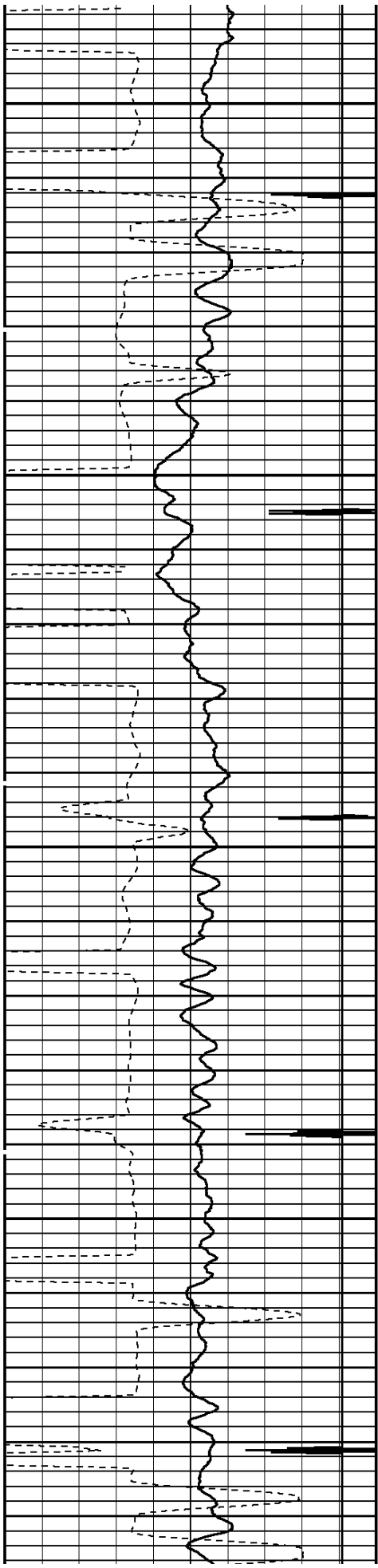




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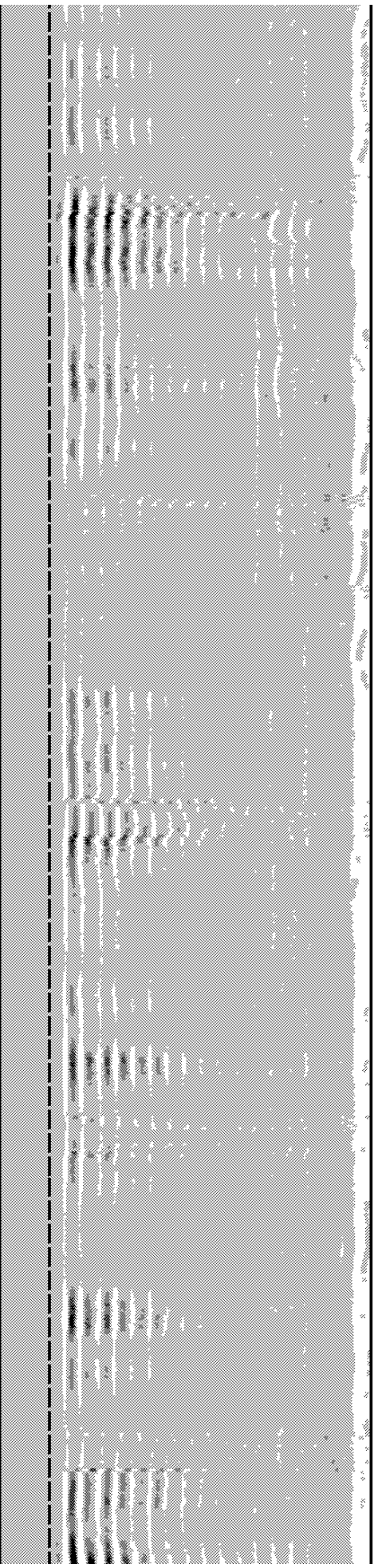
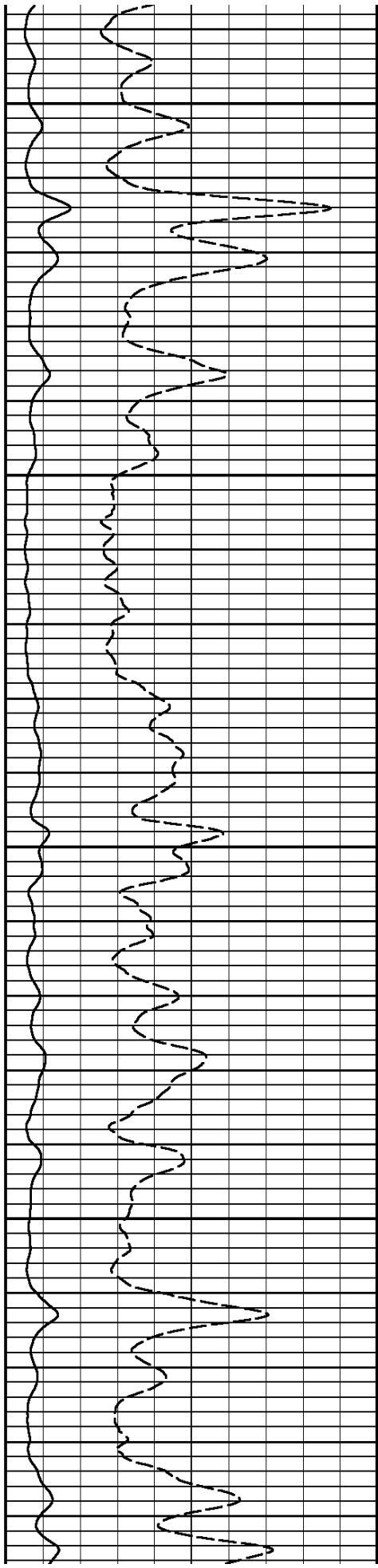
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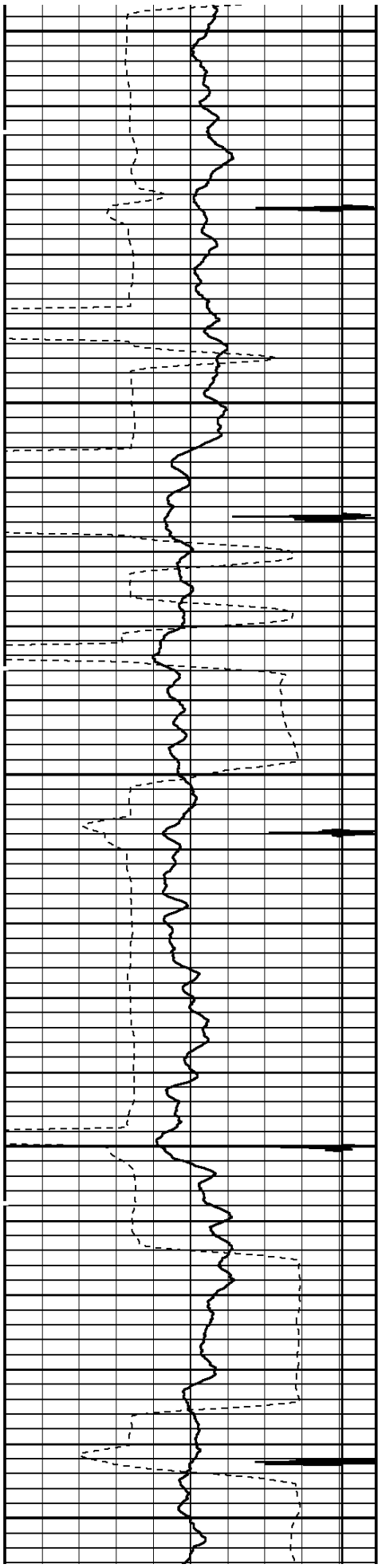




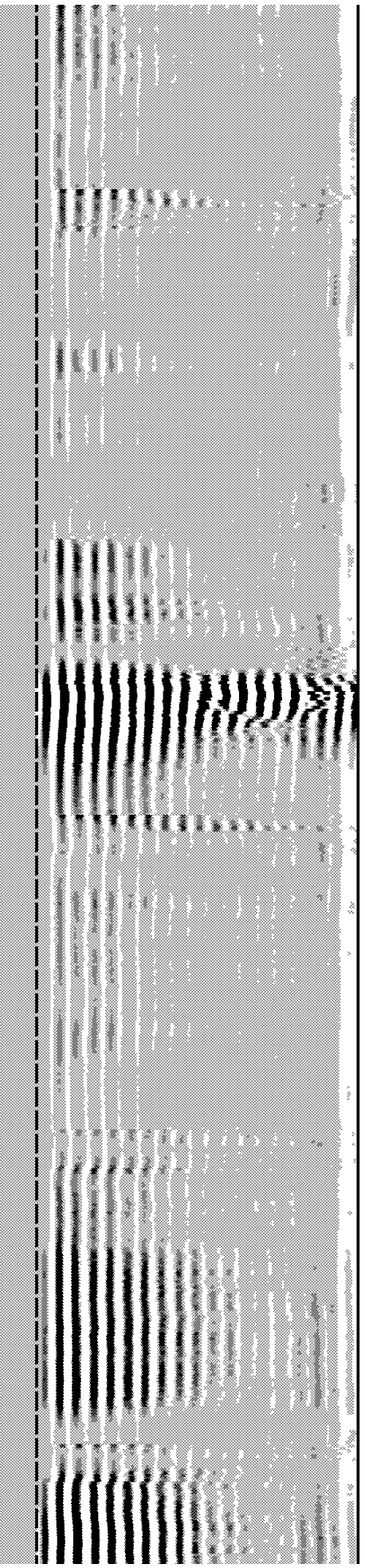
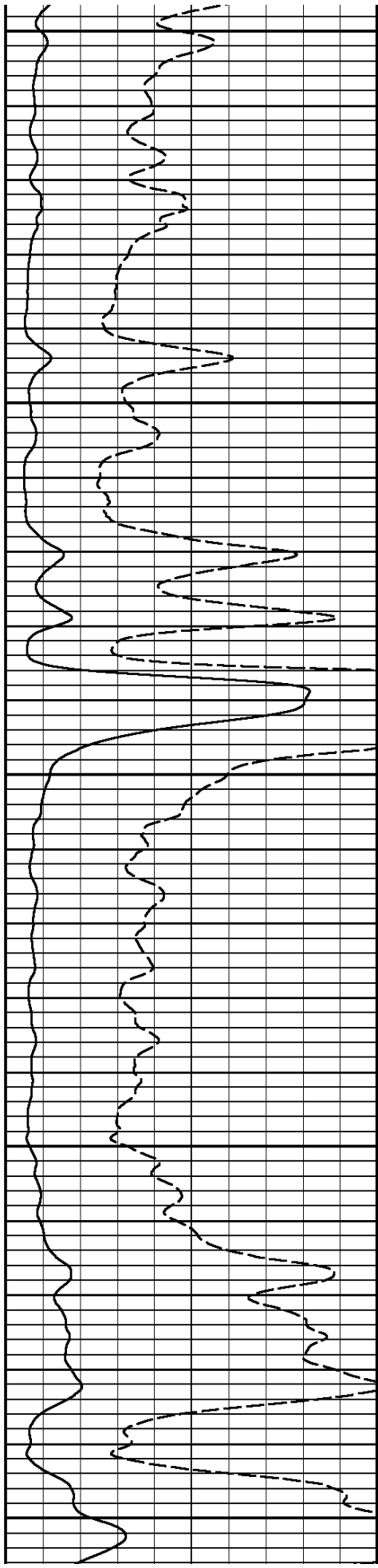
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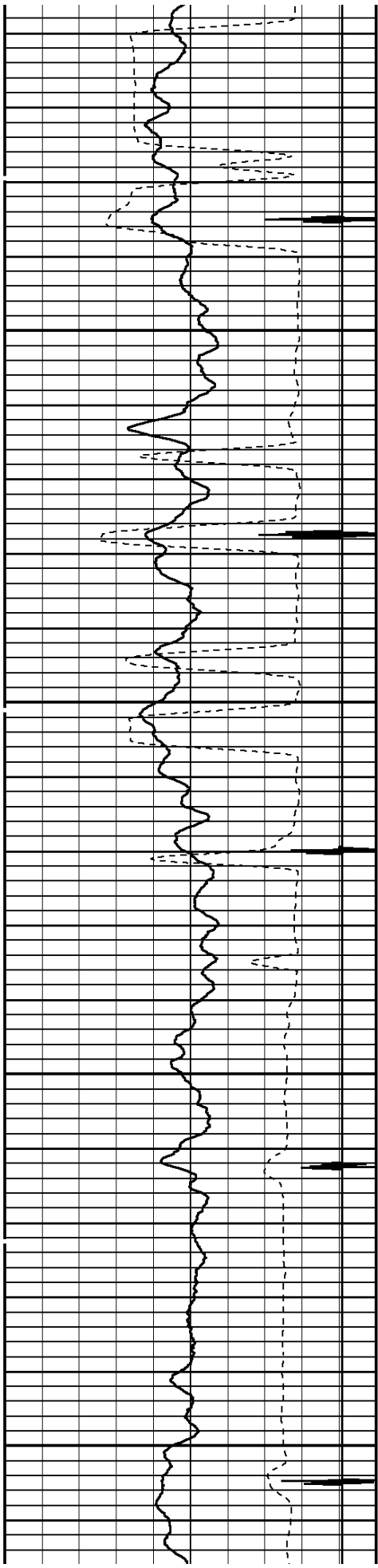
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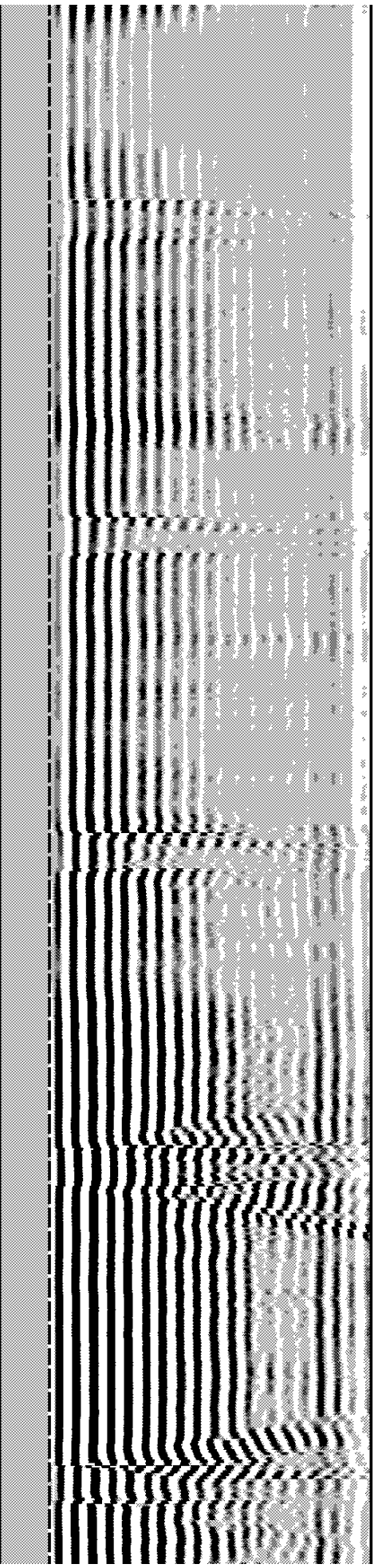
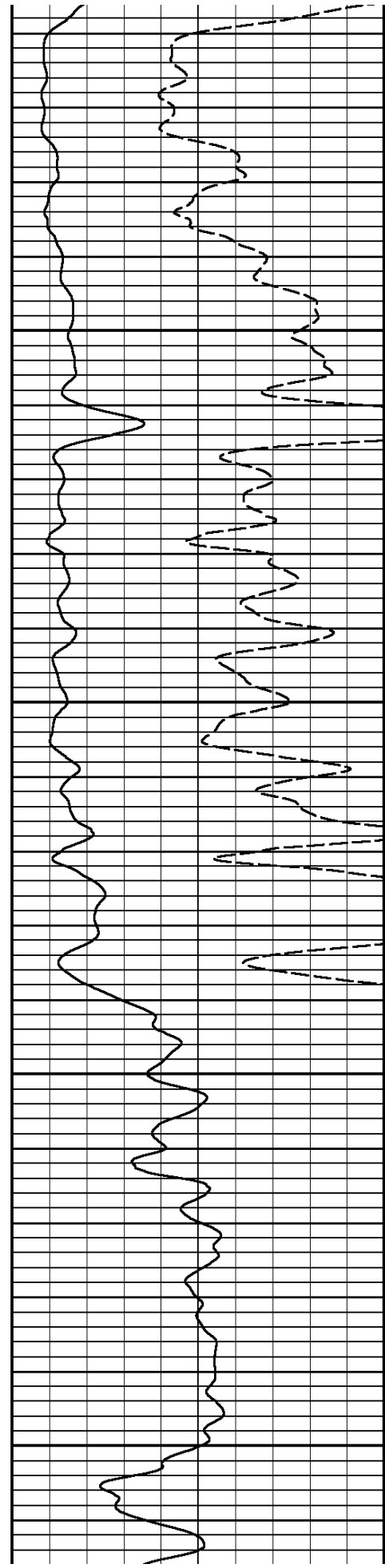
1700
1800
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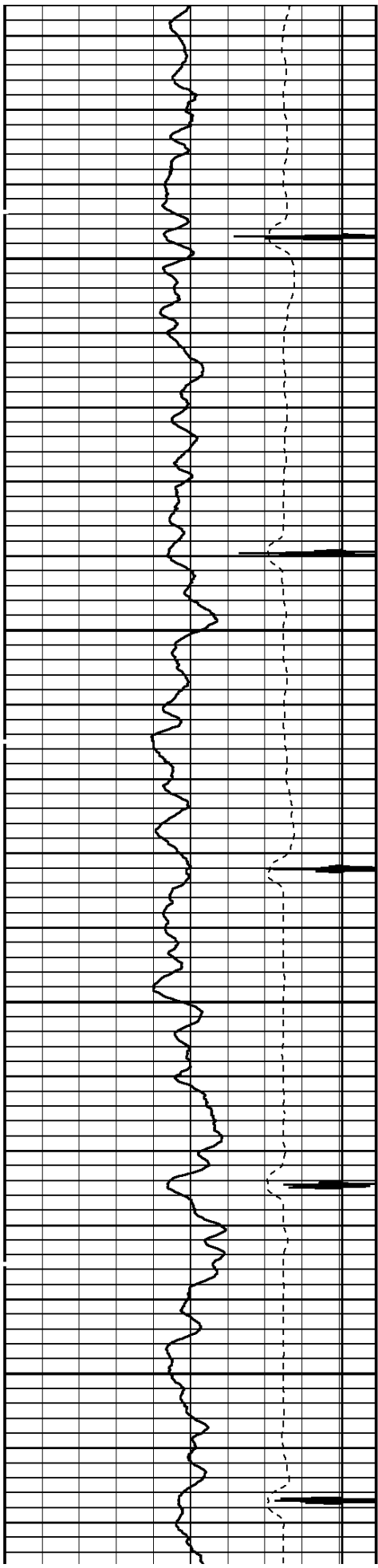




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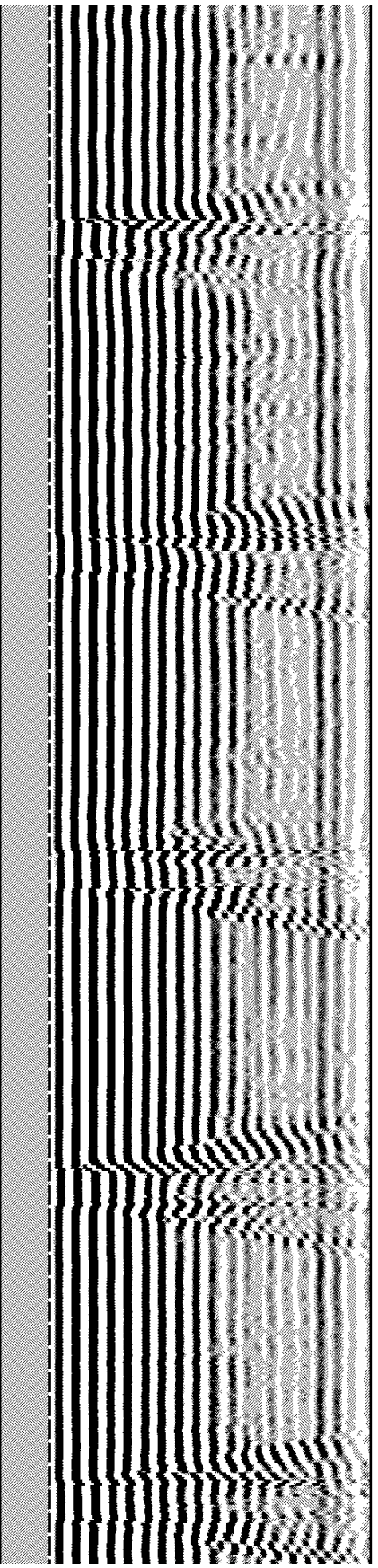
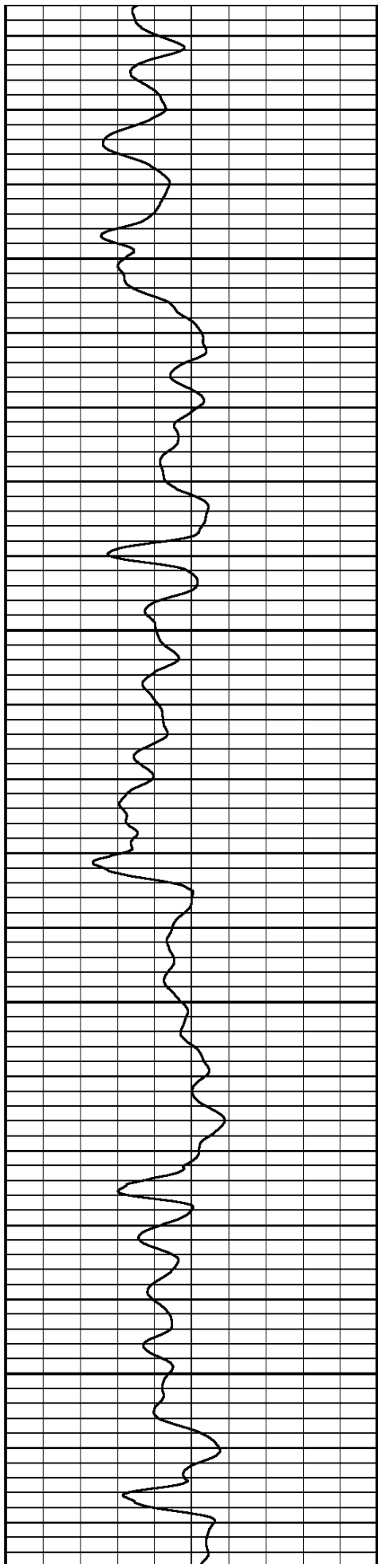
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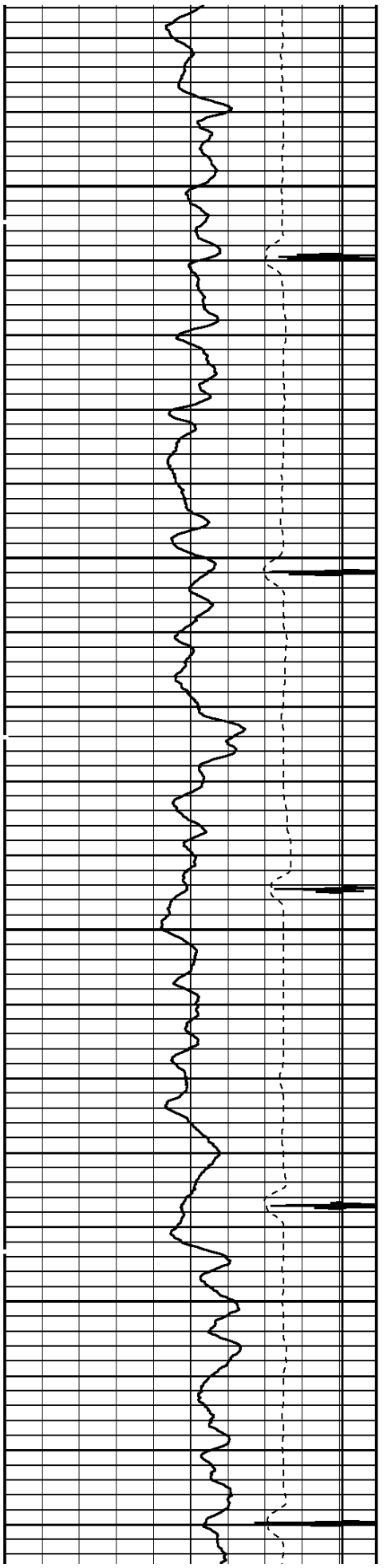




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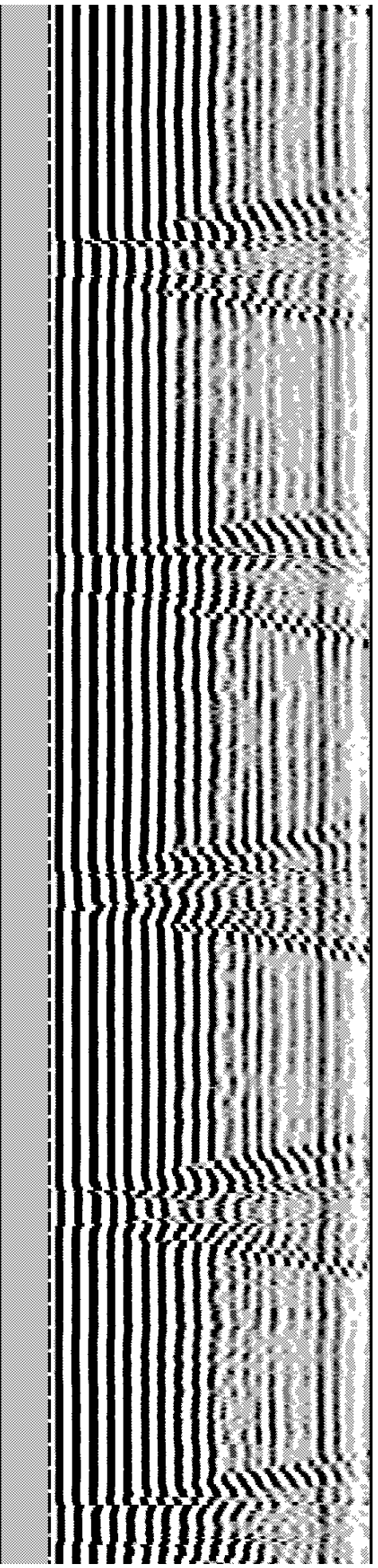
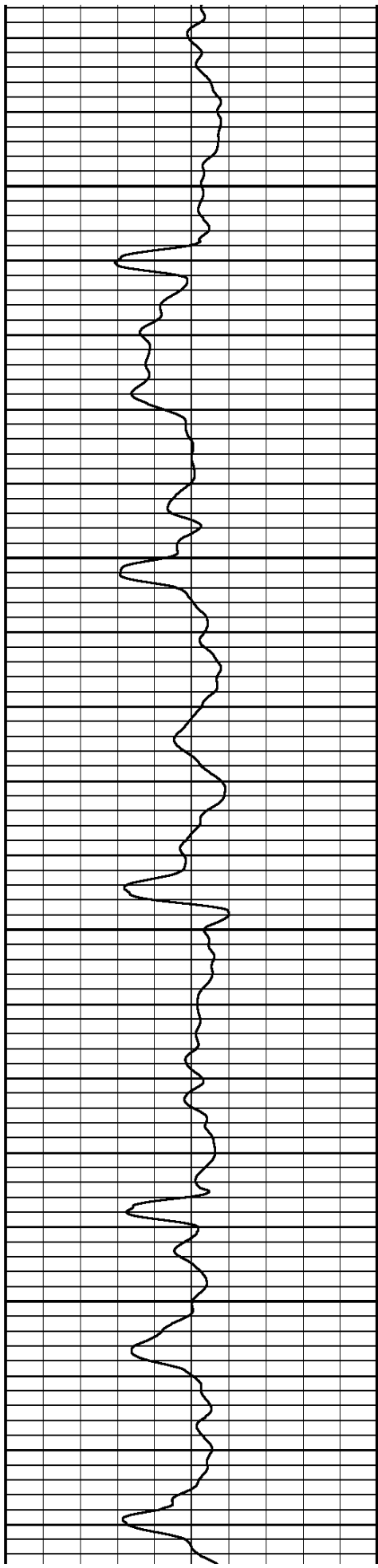
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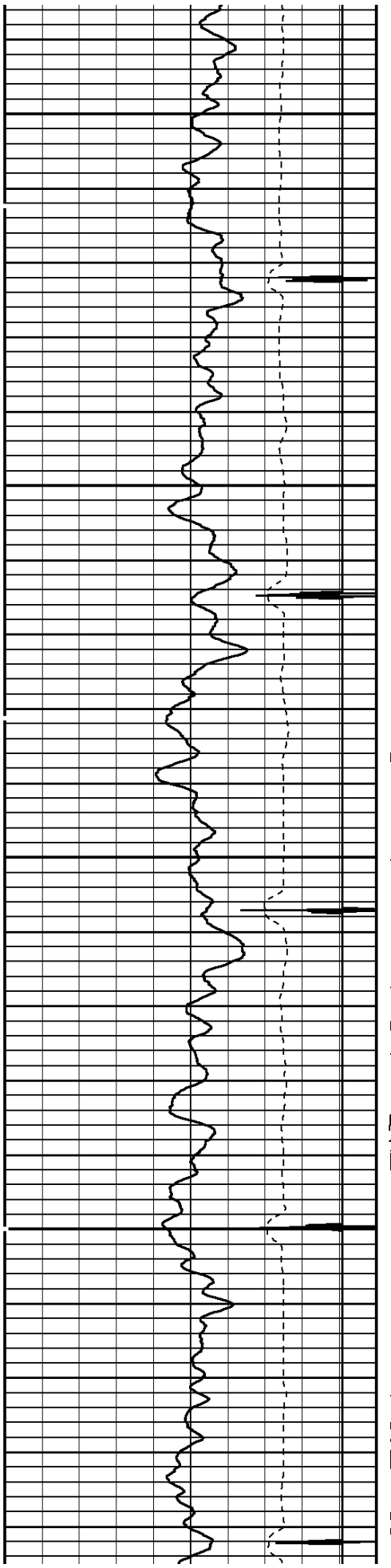




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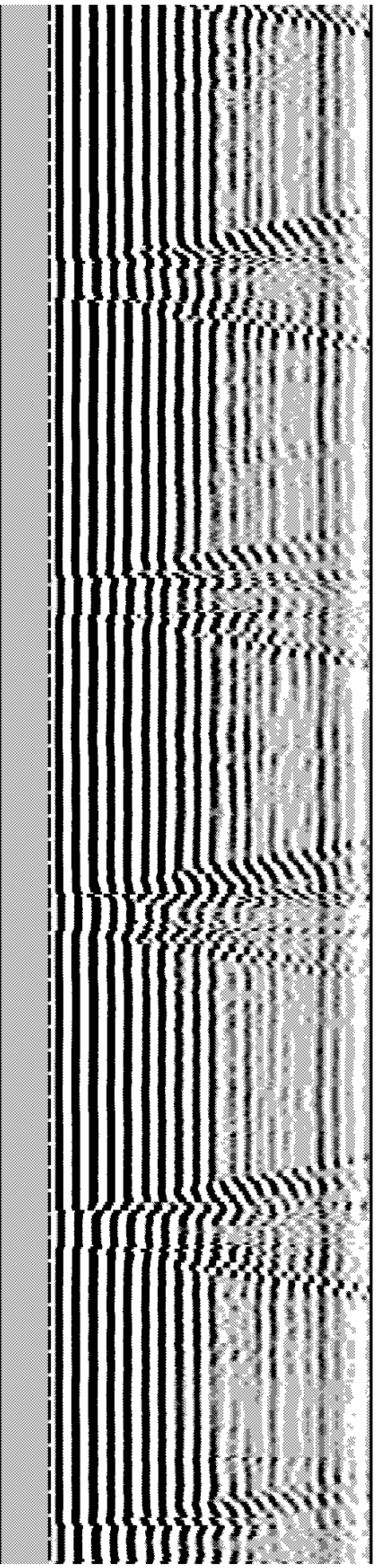
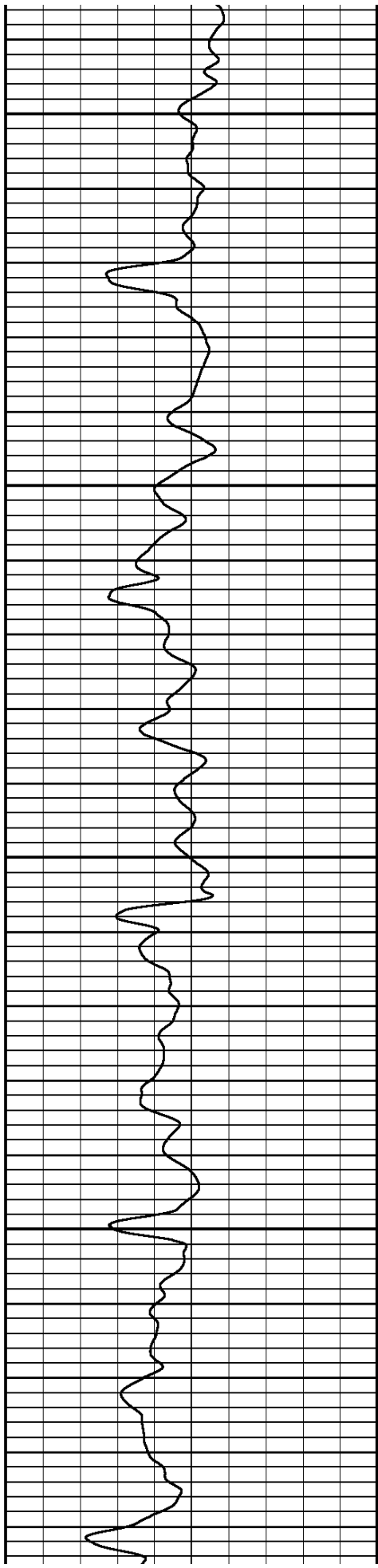
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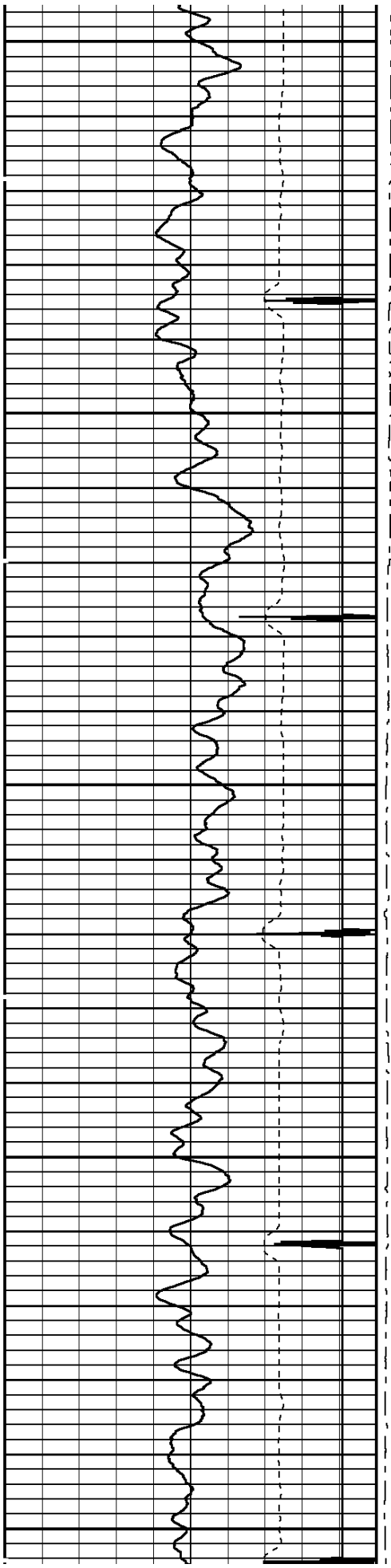




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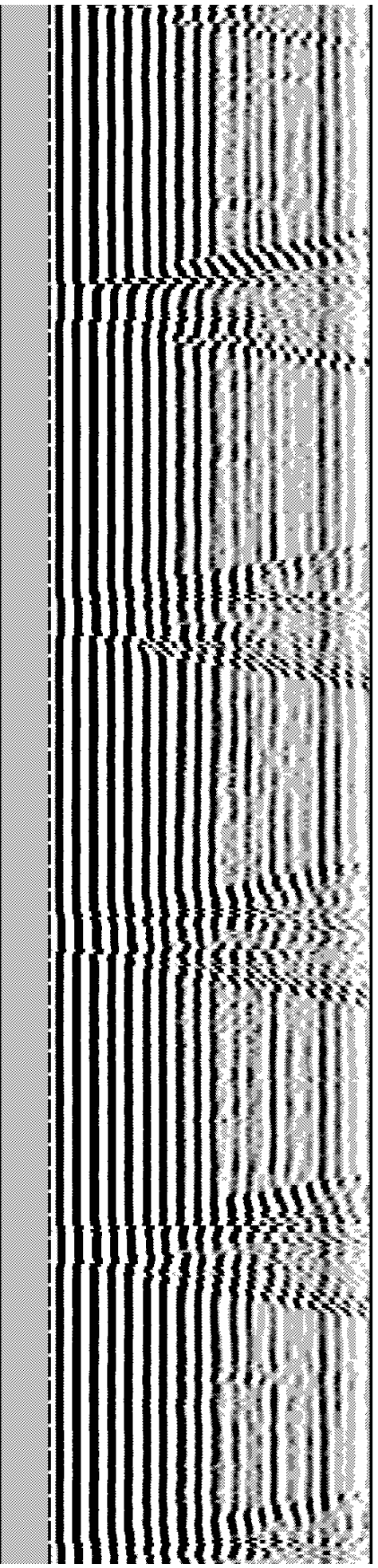
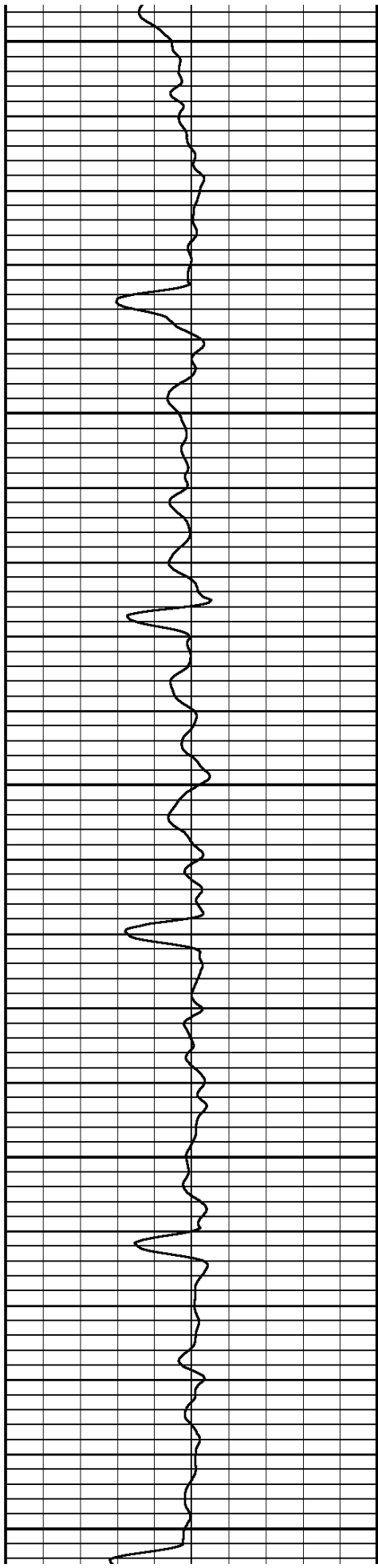
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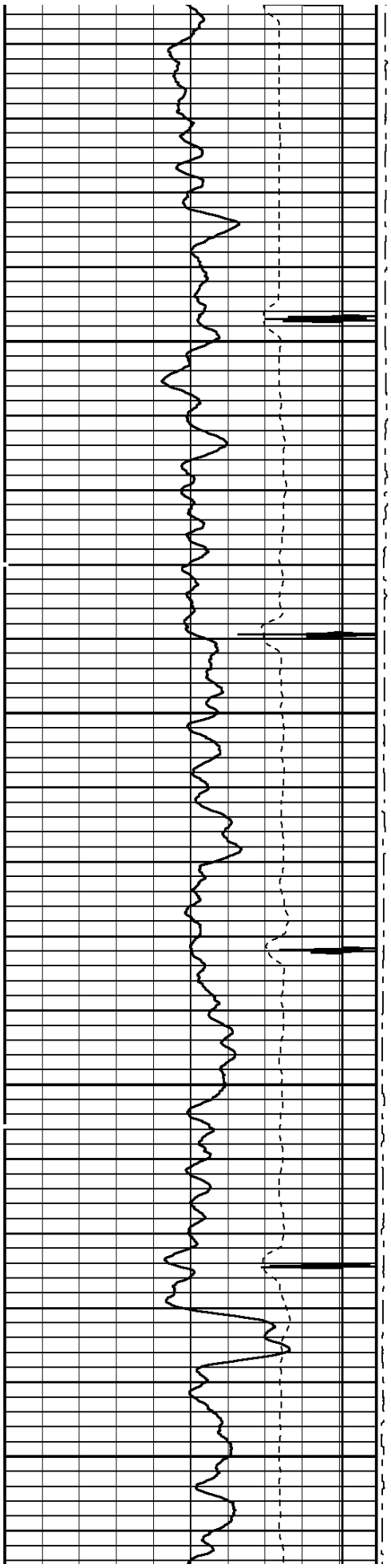




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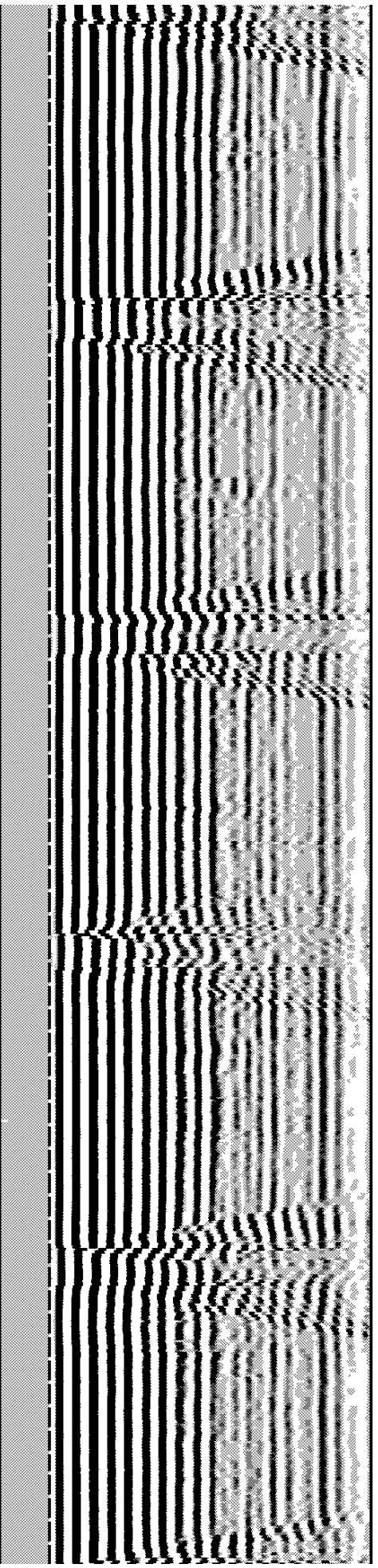
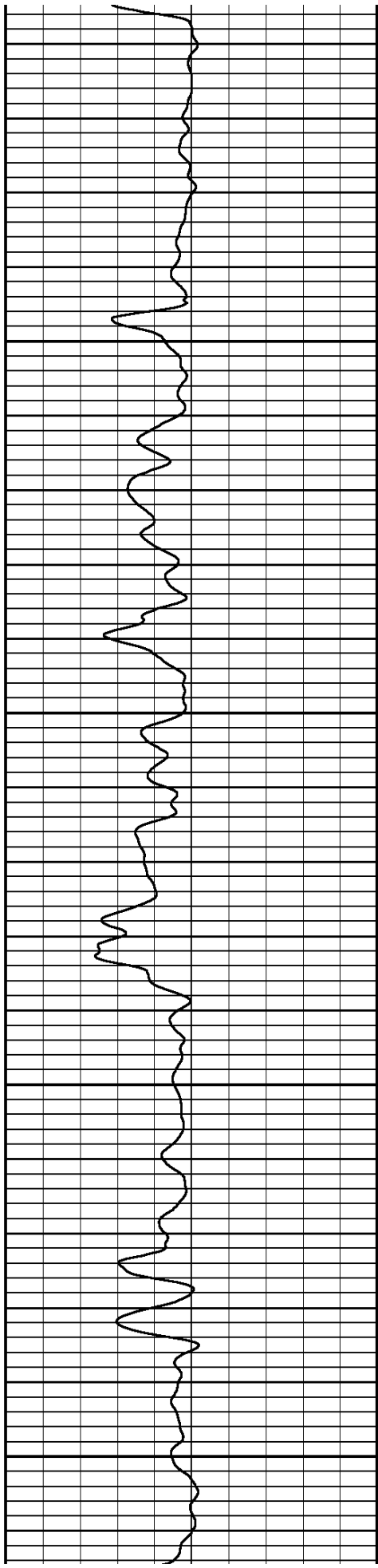
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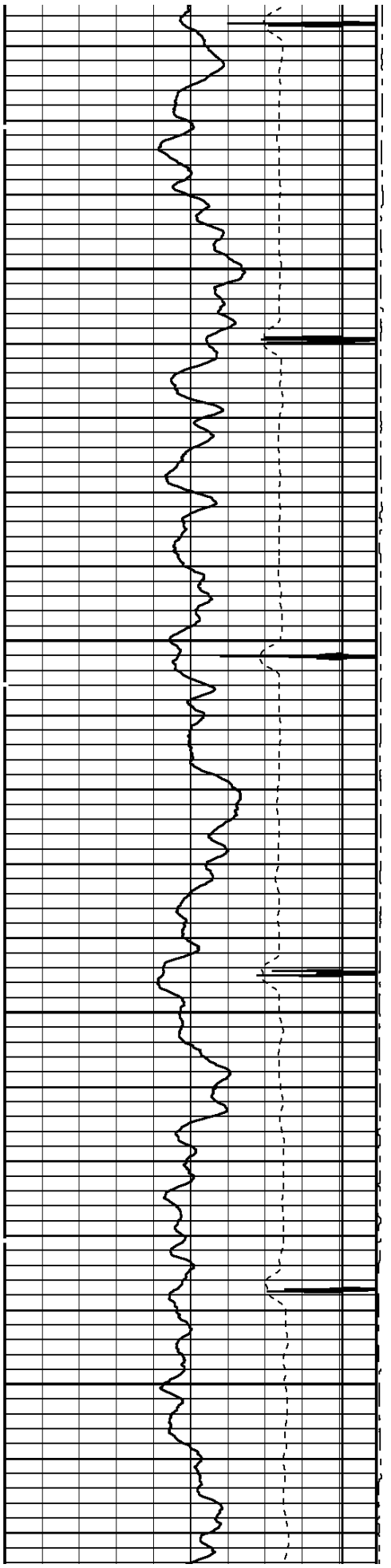




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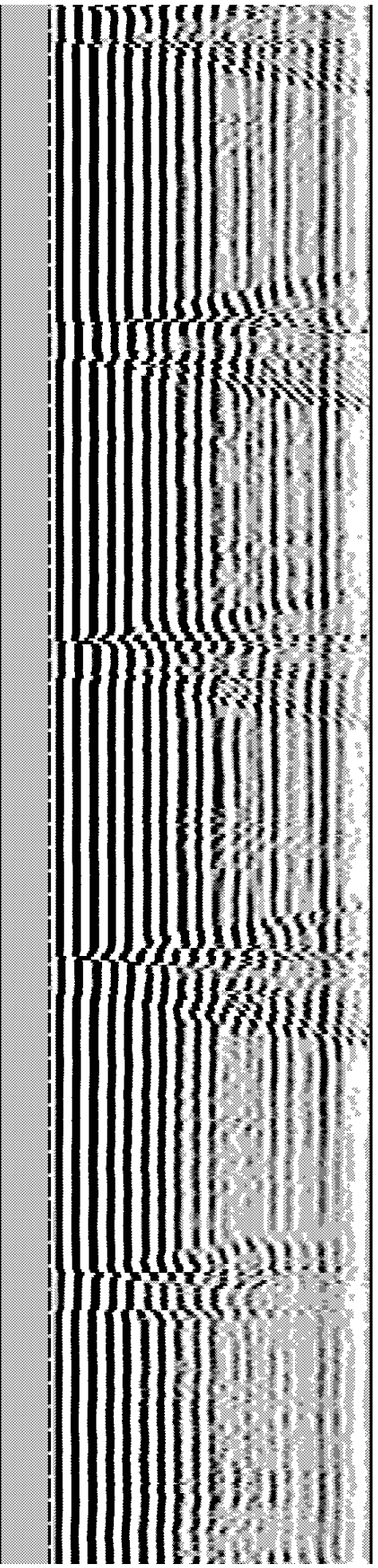
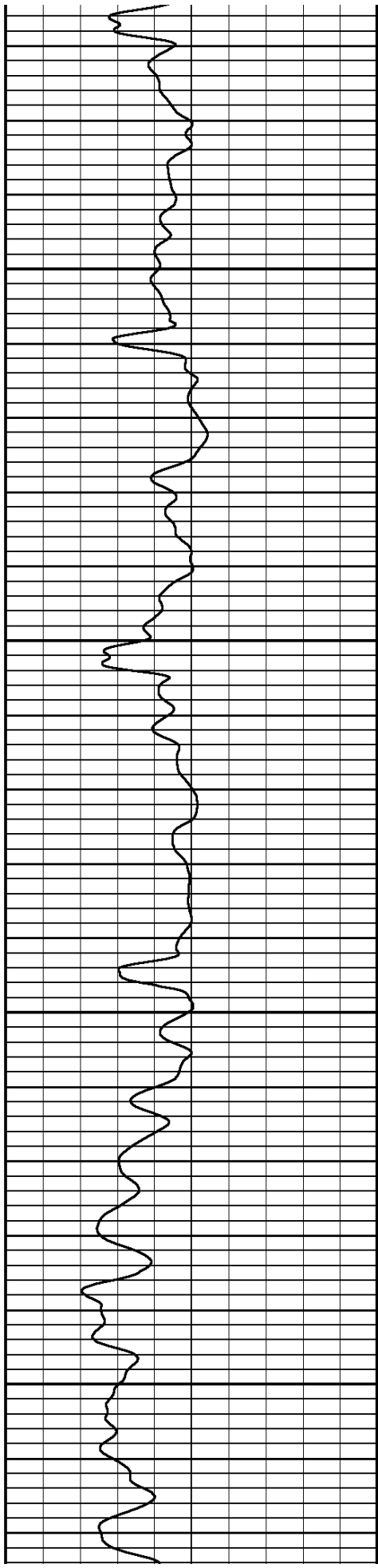
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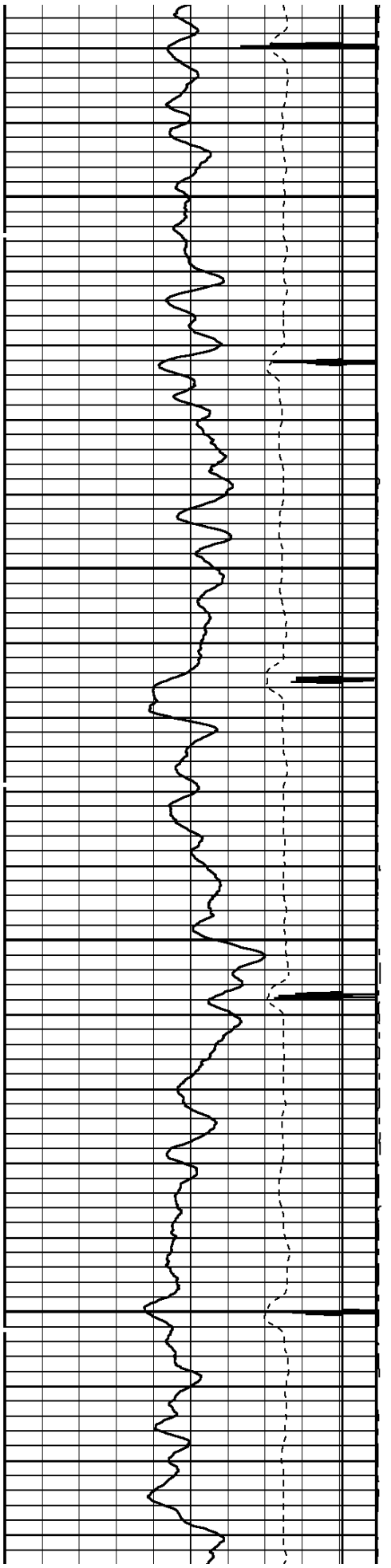




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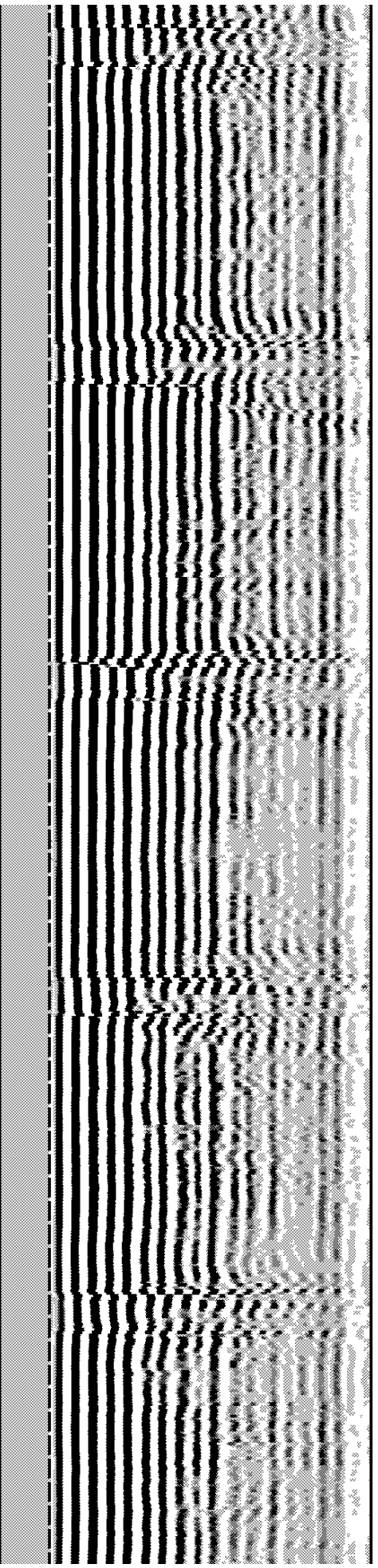
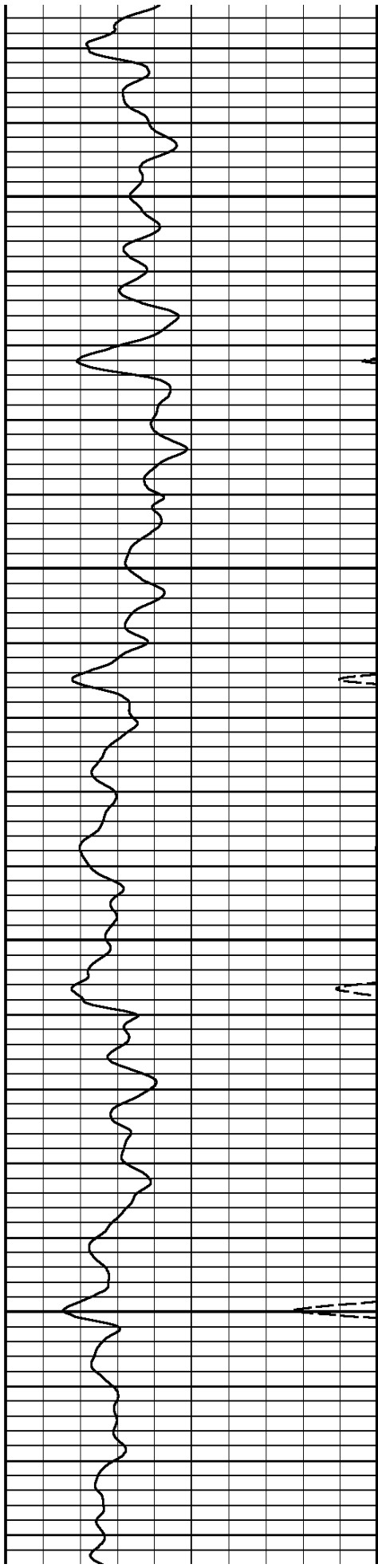
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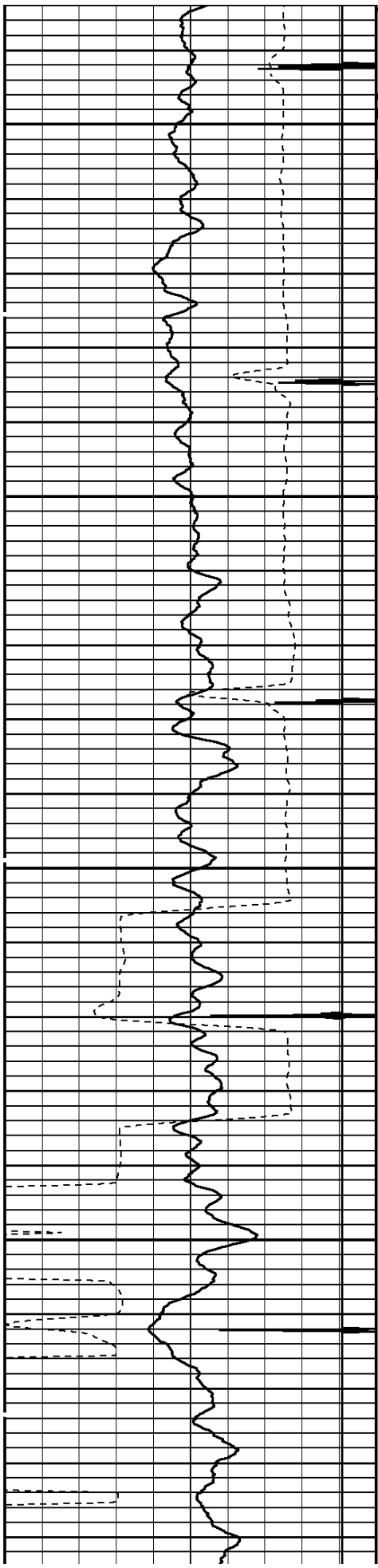




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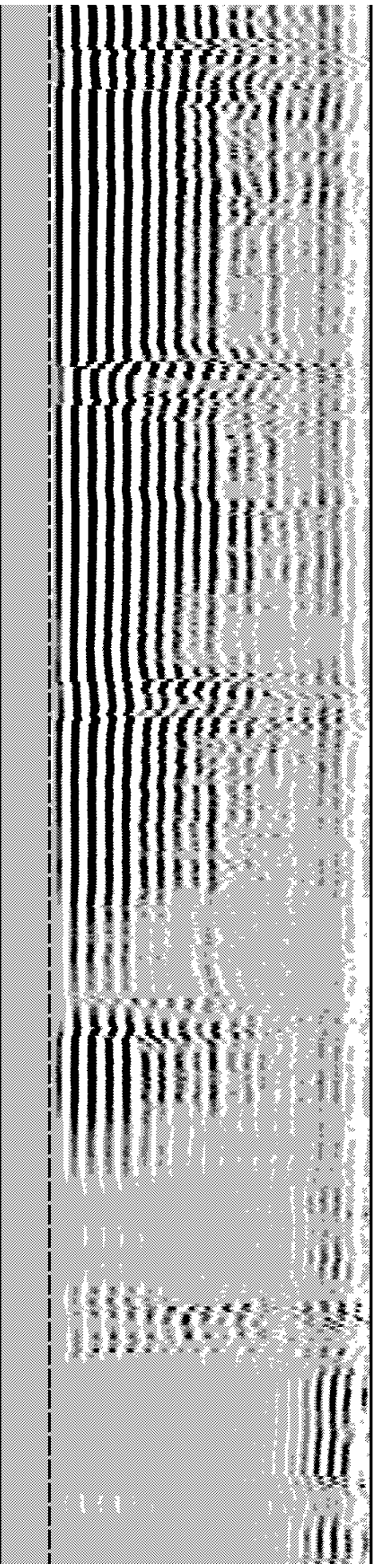
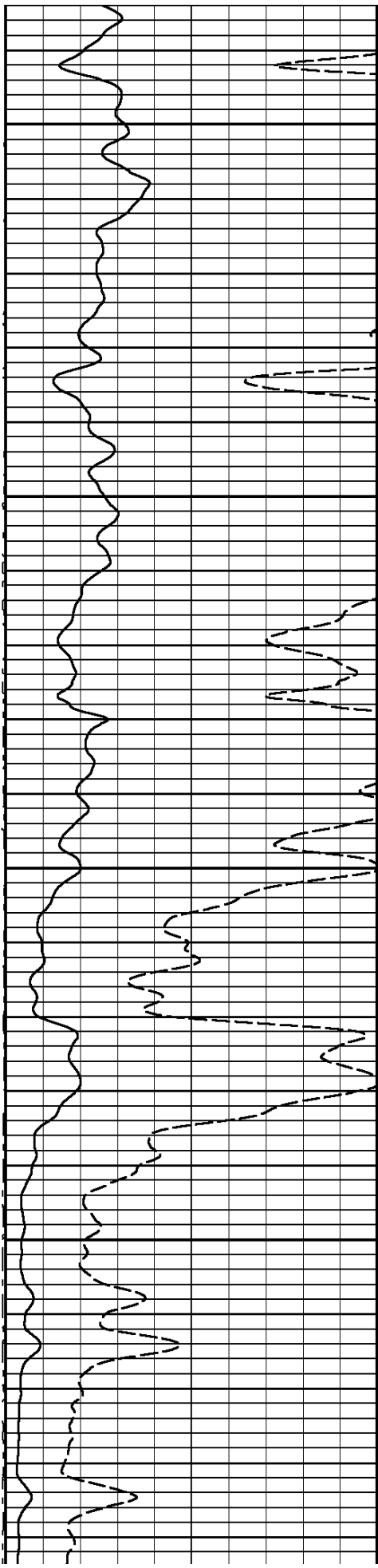
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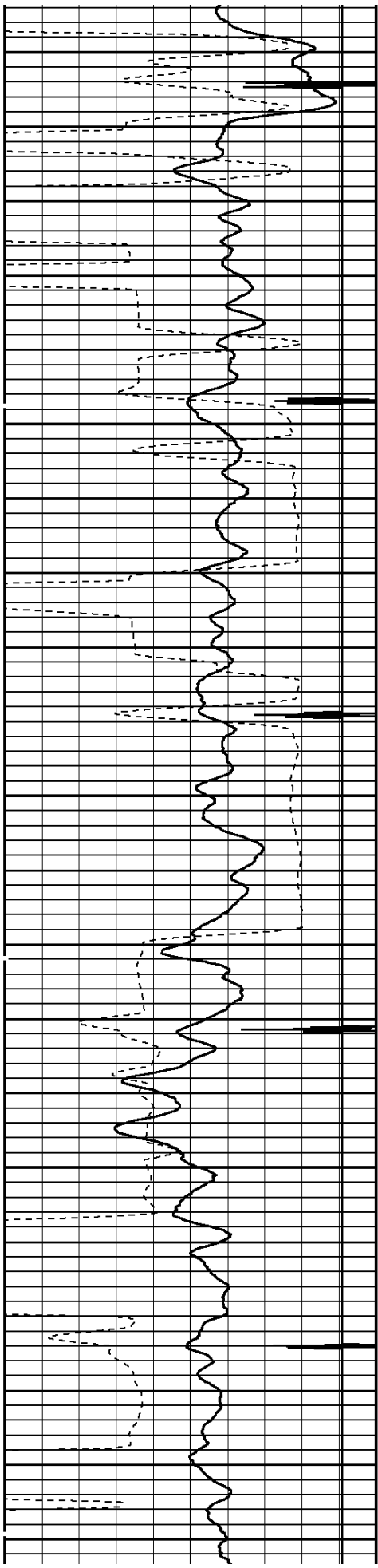




3600

3700

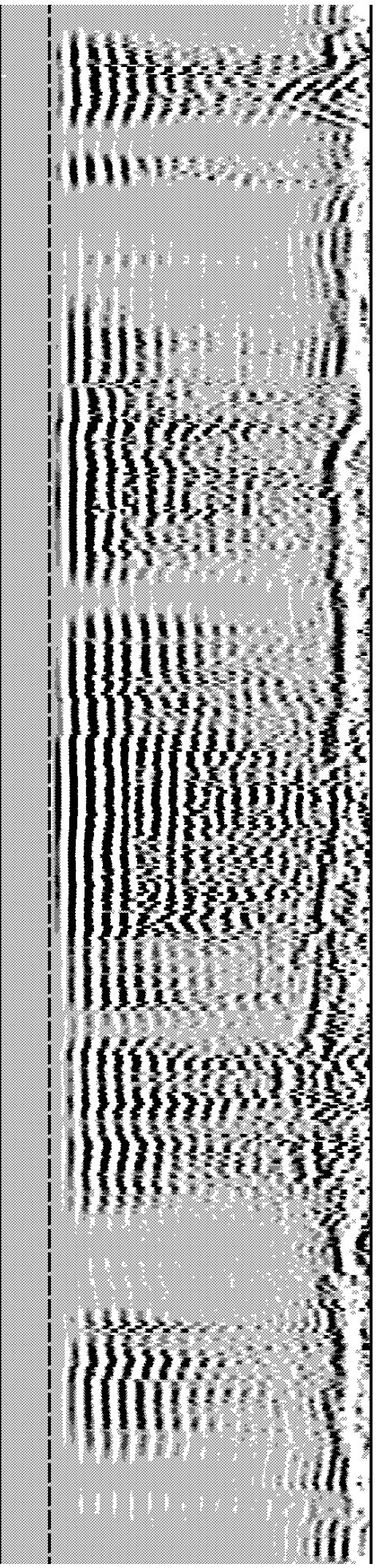
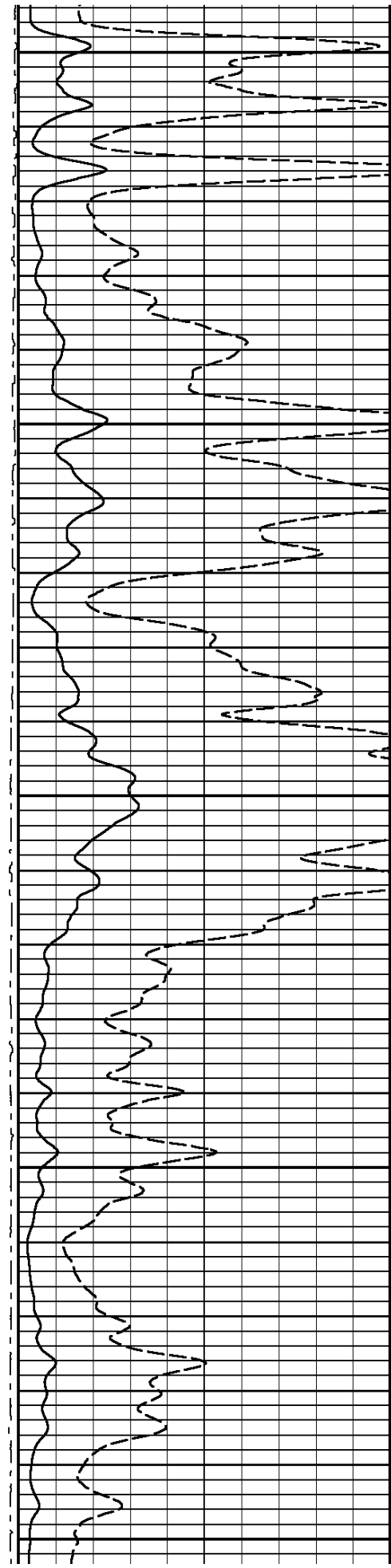


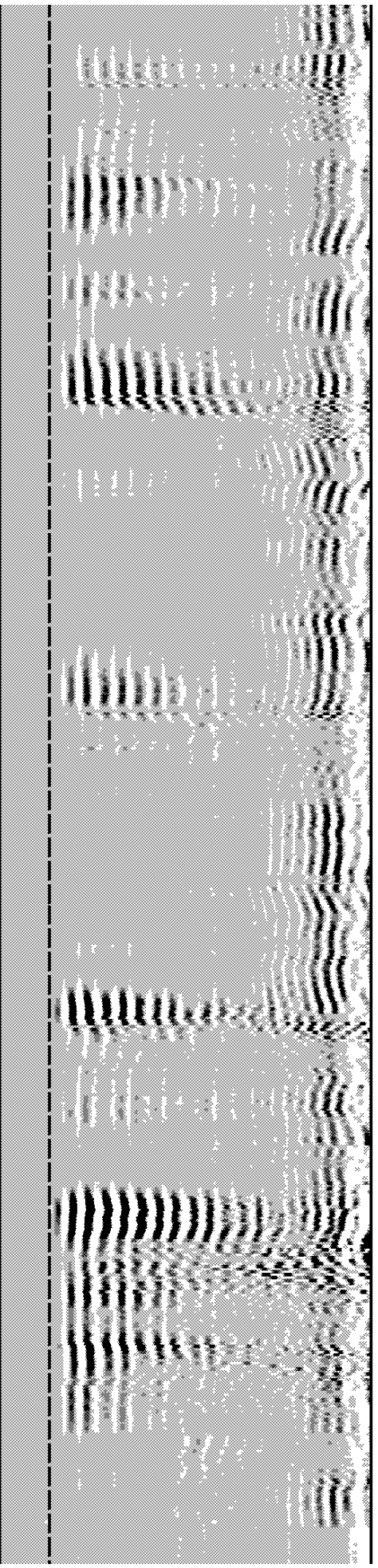
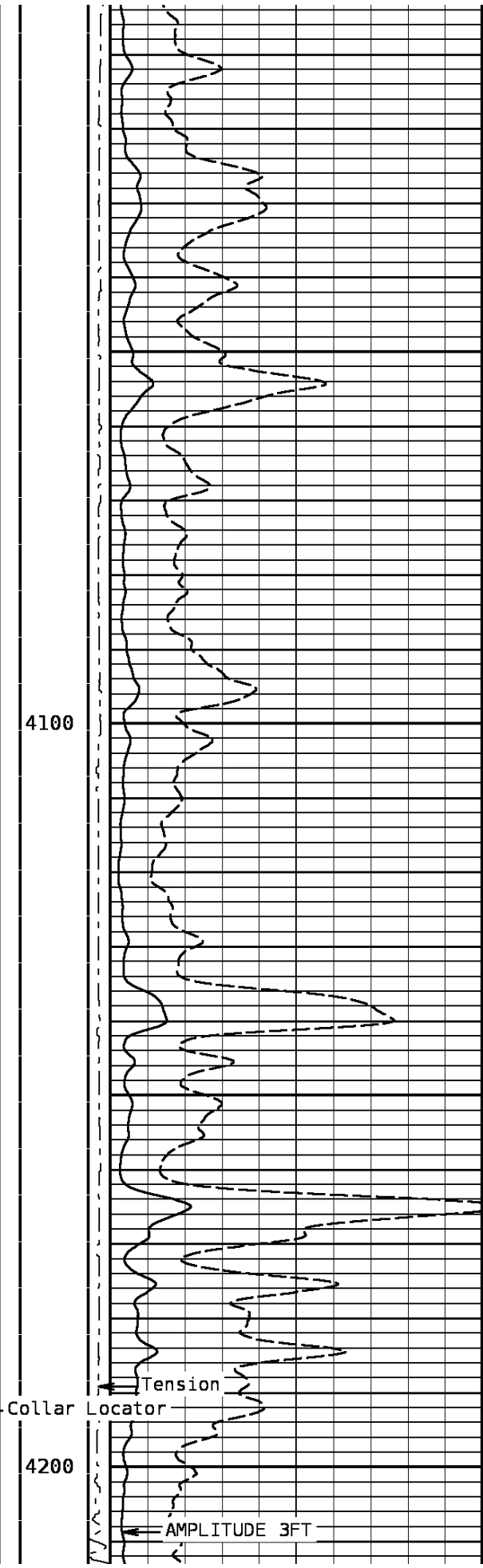
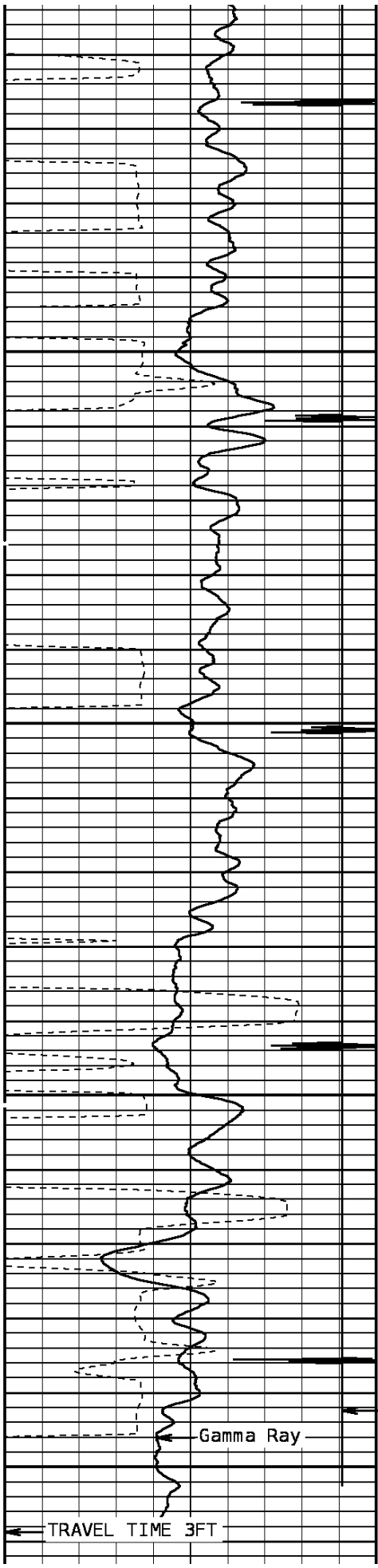


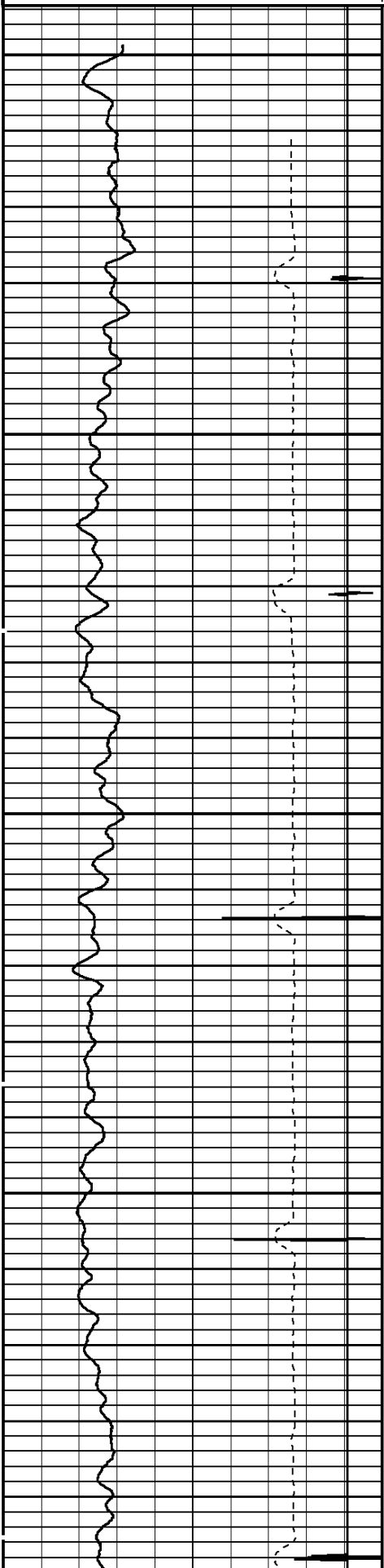
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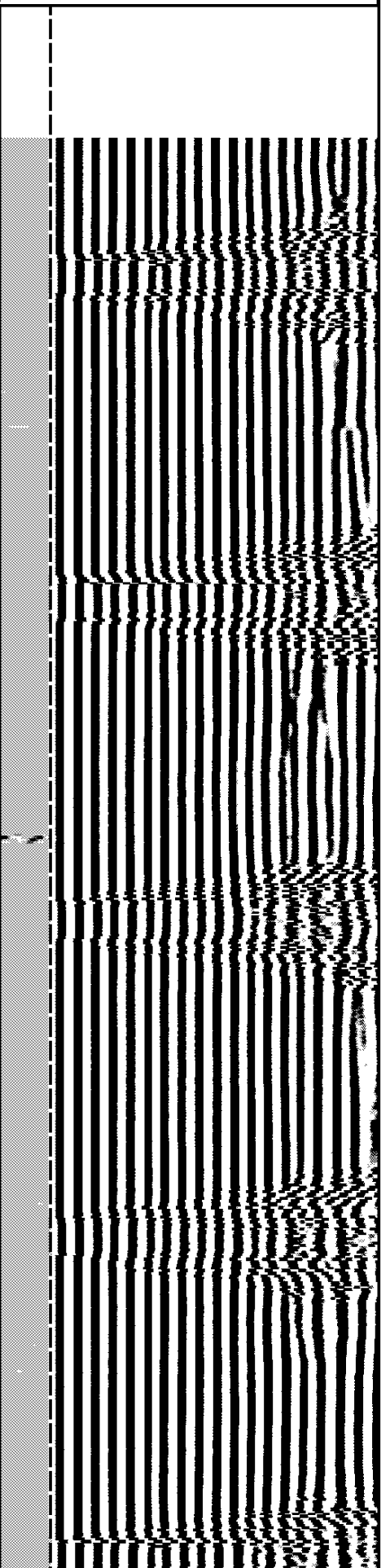
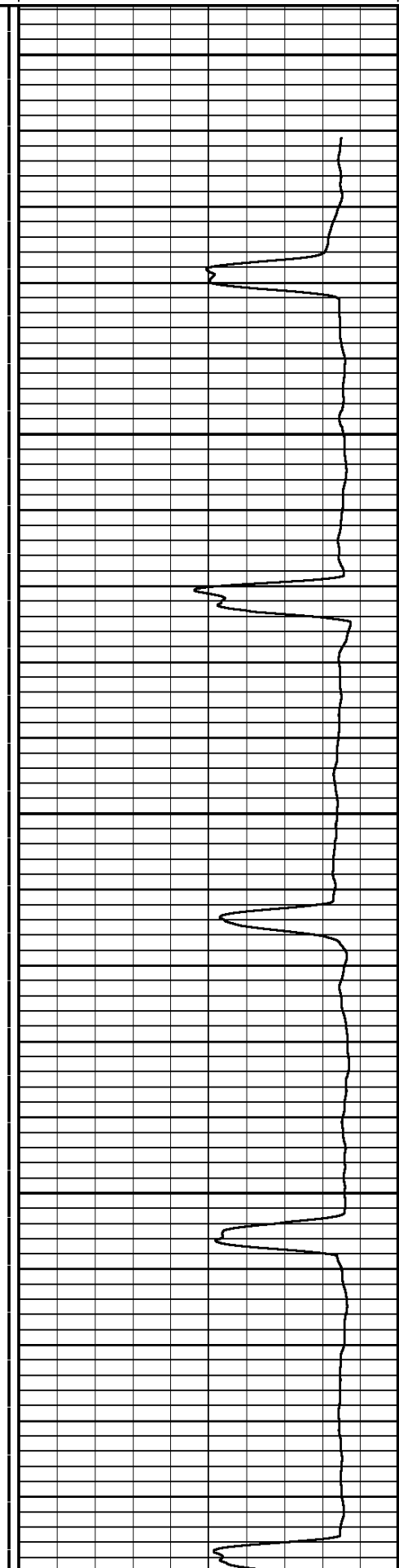
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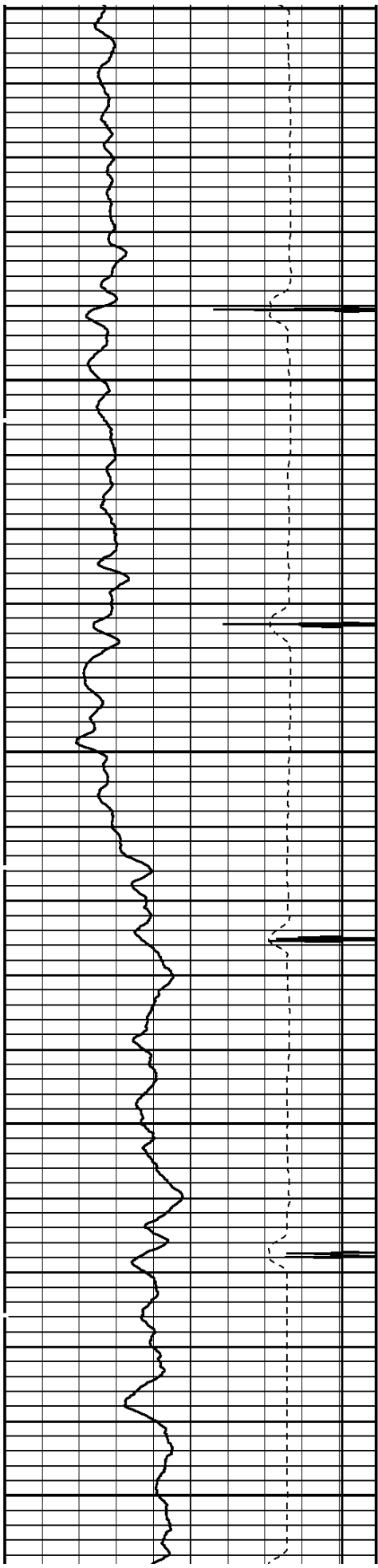




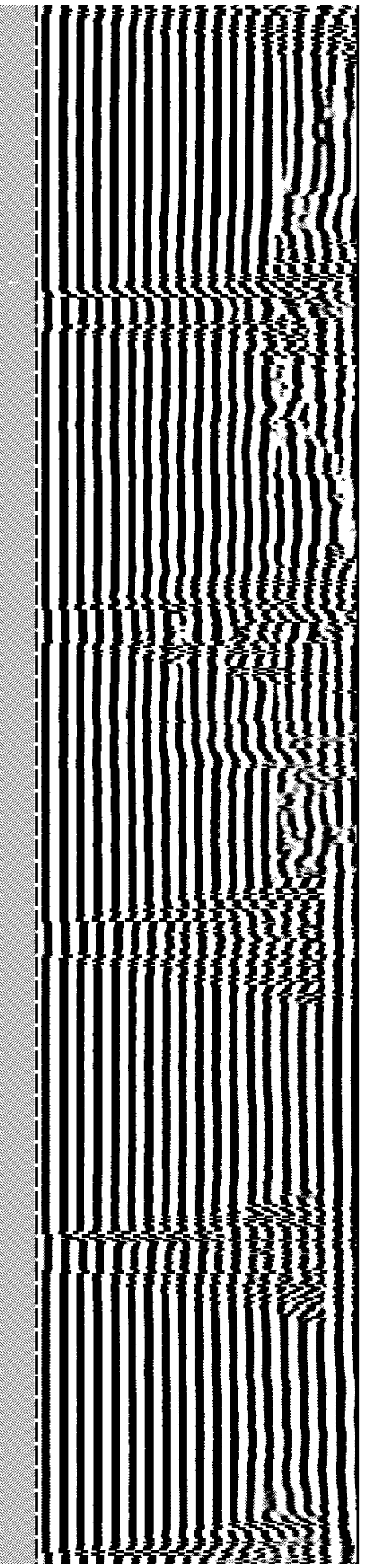
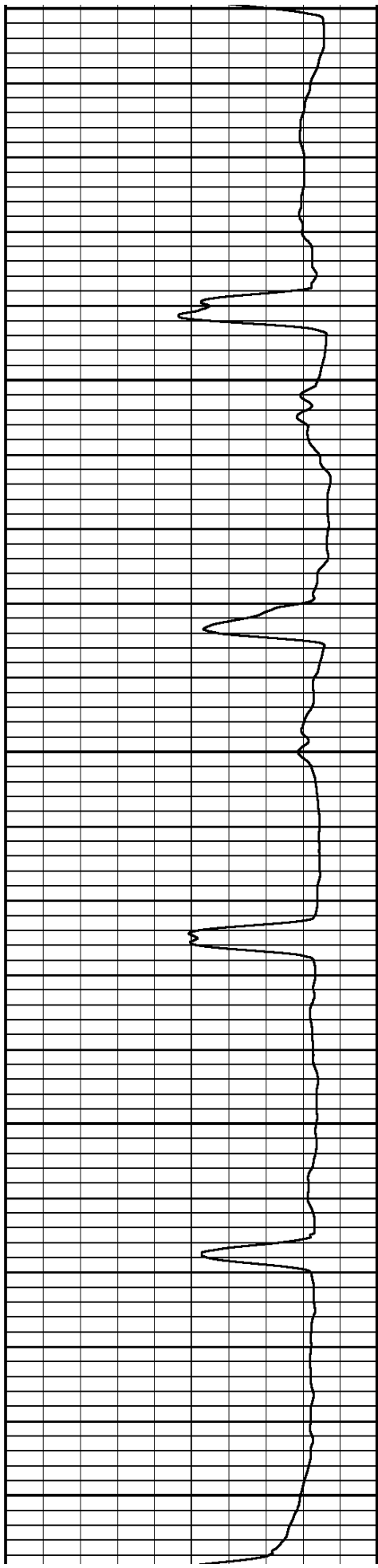


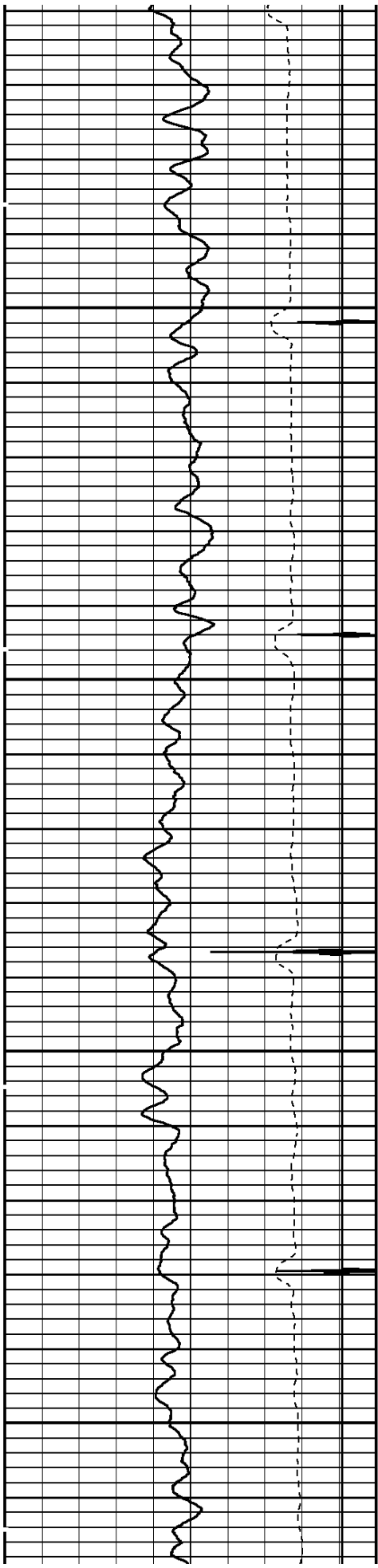
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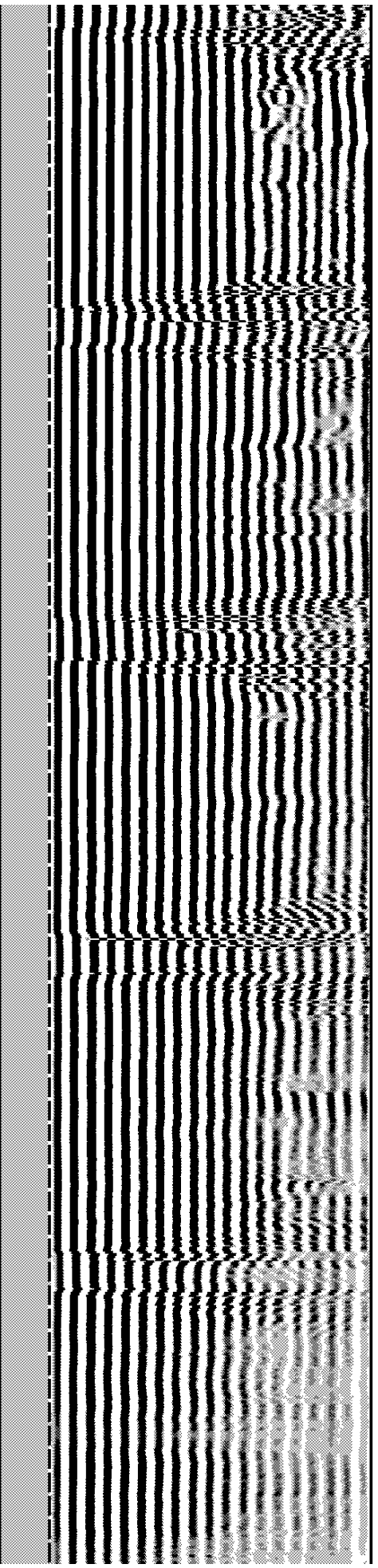
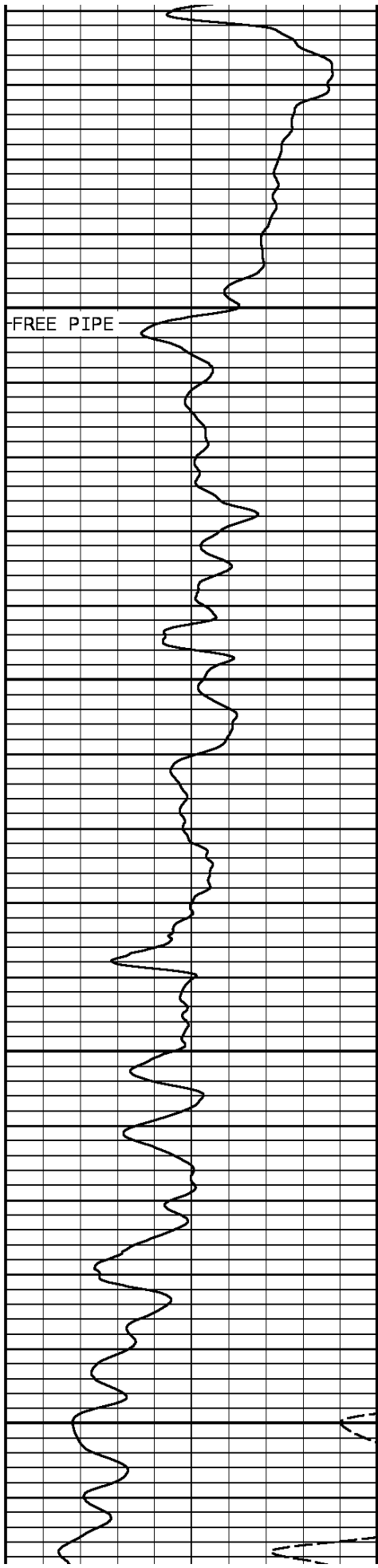


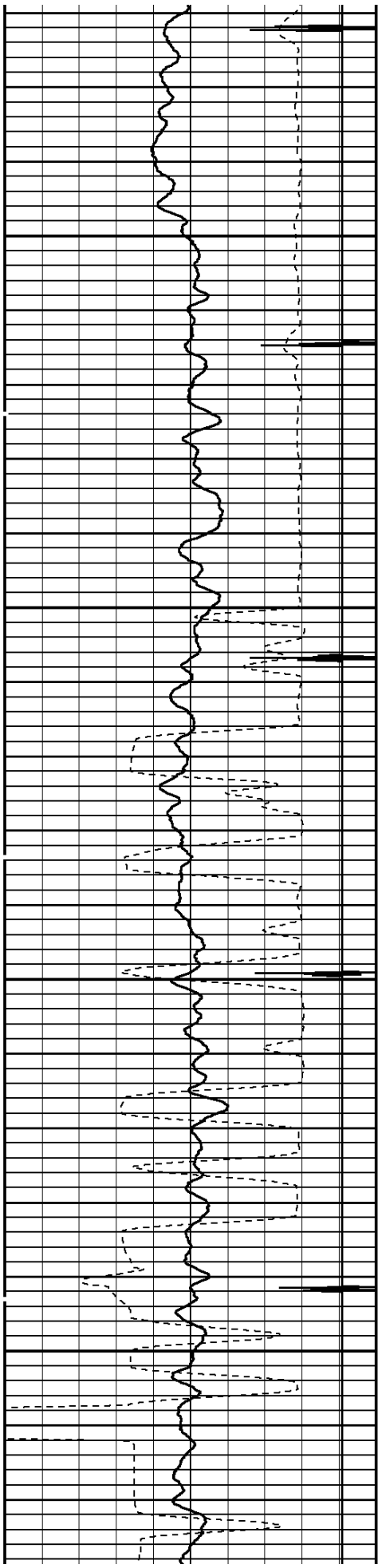
800
 900
 Normal sinus rhythm, rate 80 bpm. PR interval 160 ms, QRS duration 80 ms. ST segment slightly elevated, T waves upright and moderate in amplitude.



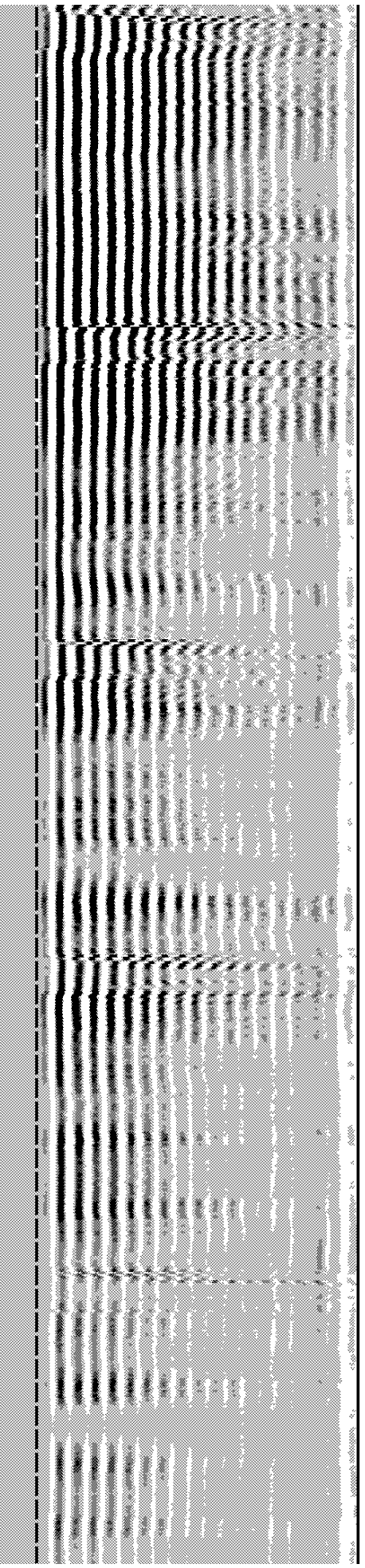
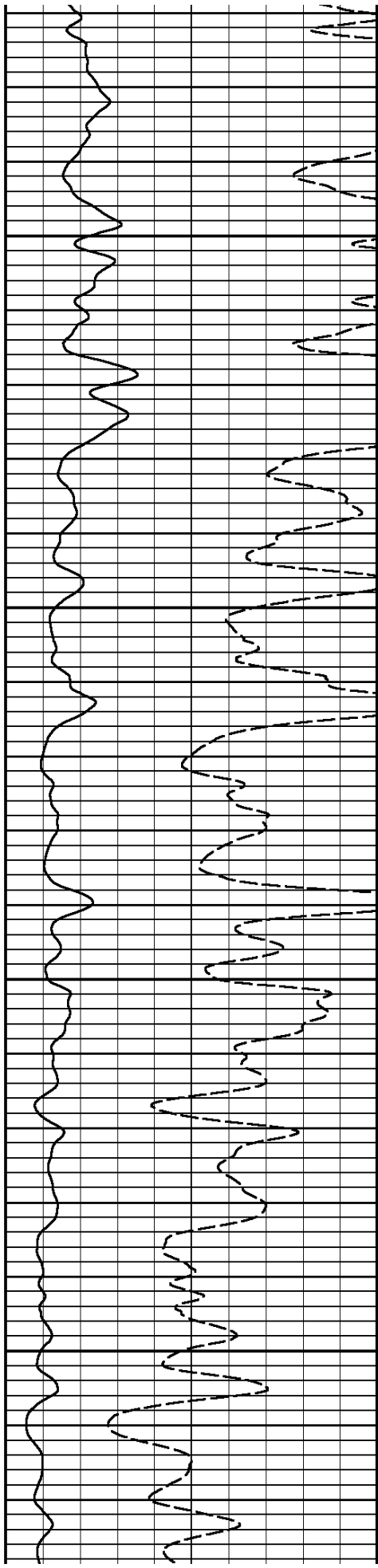


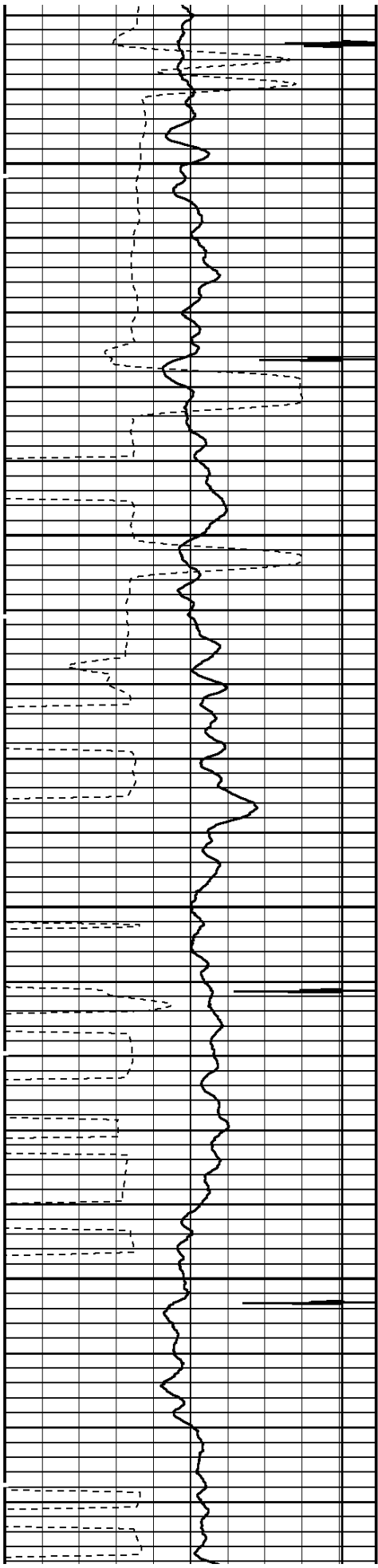
1000
 1100
Handwritten notes in a cursive script, likely describing the data or the graph.



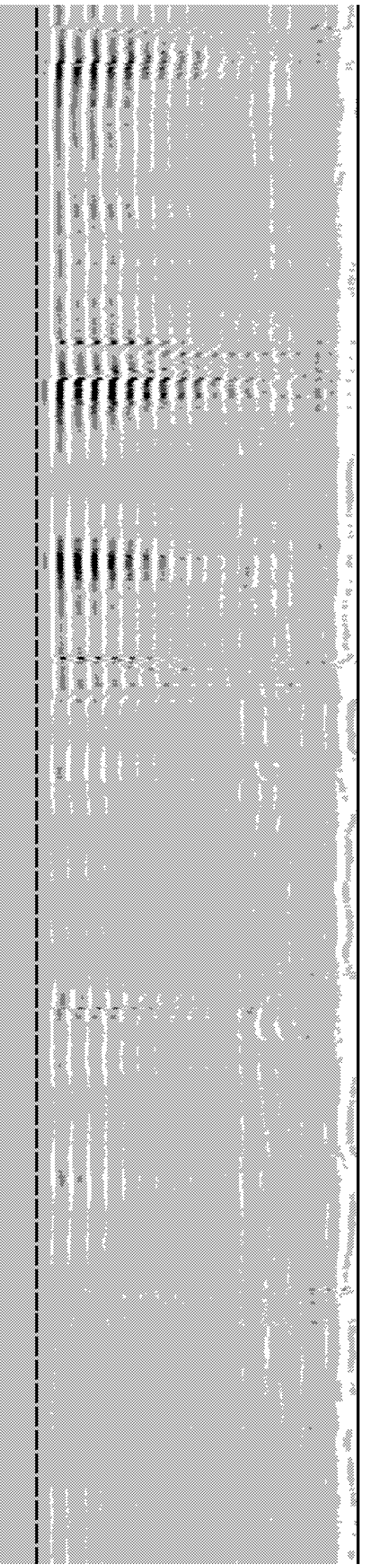
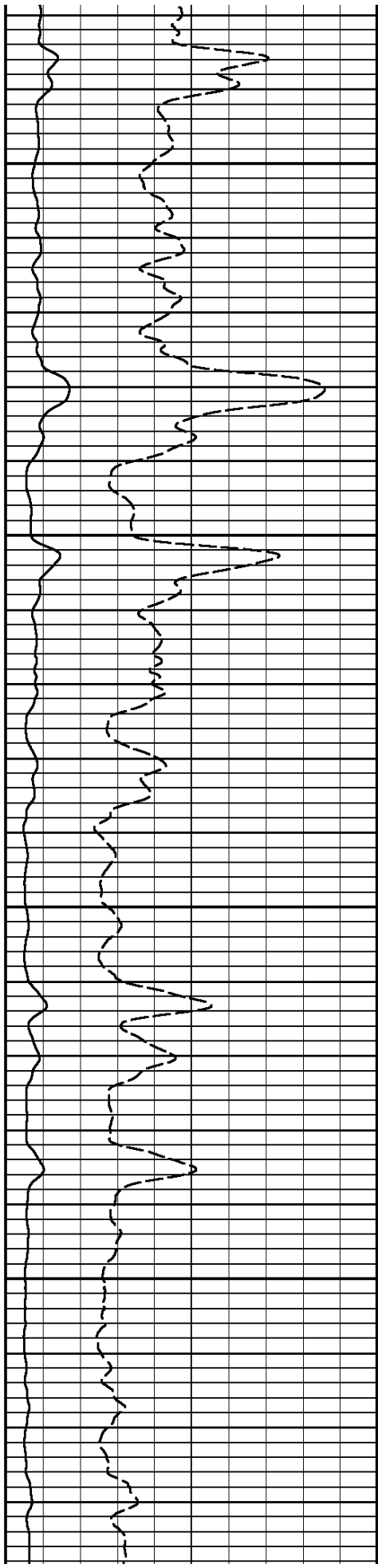


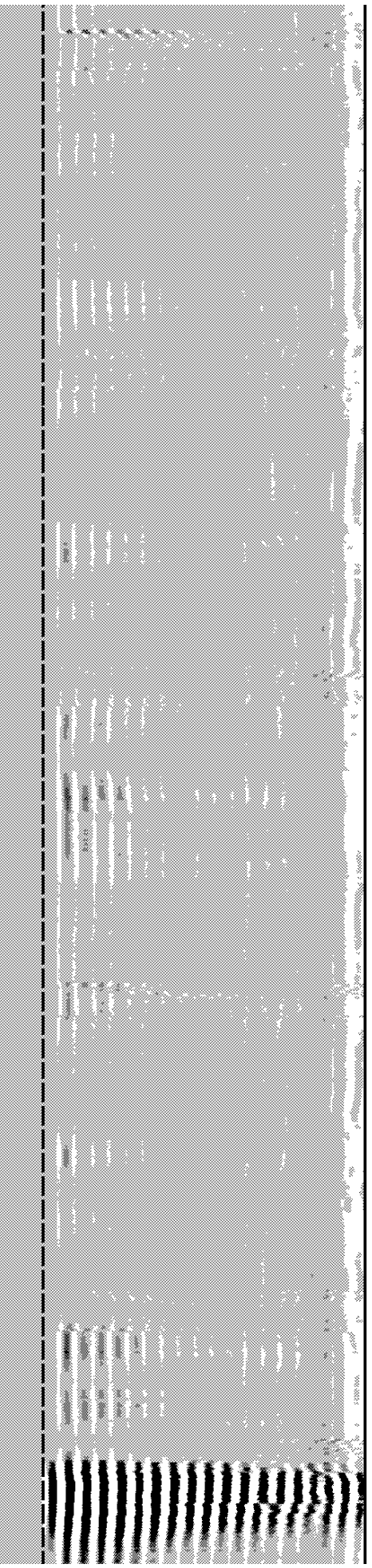
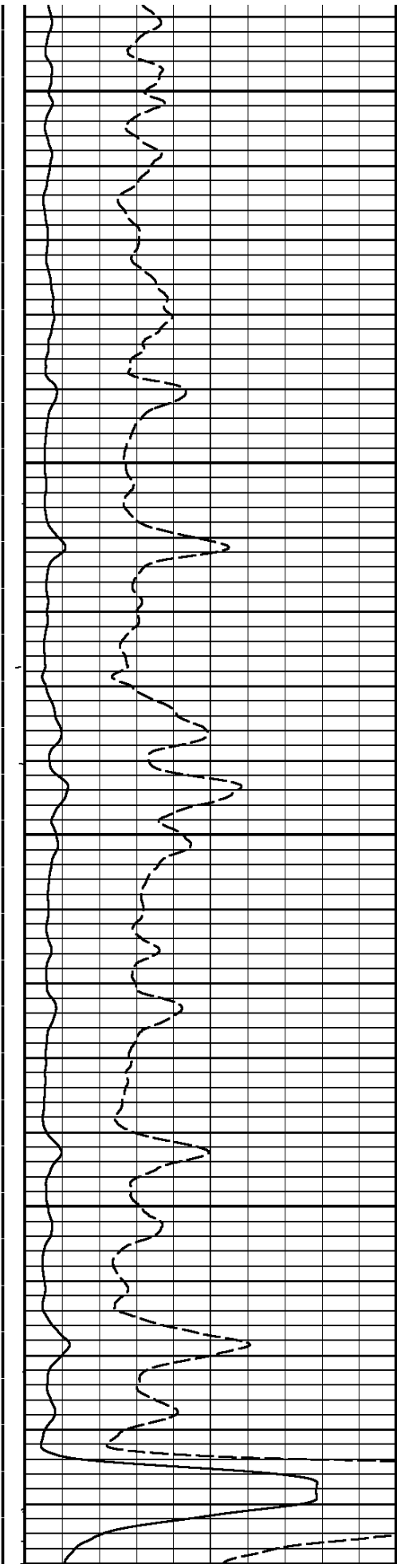
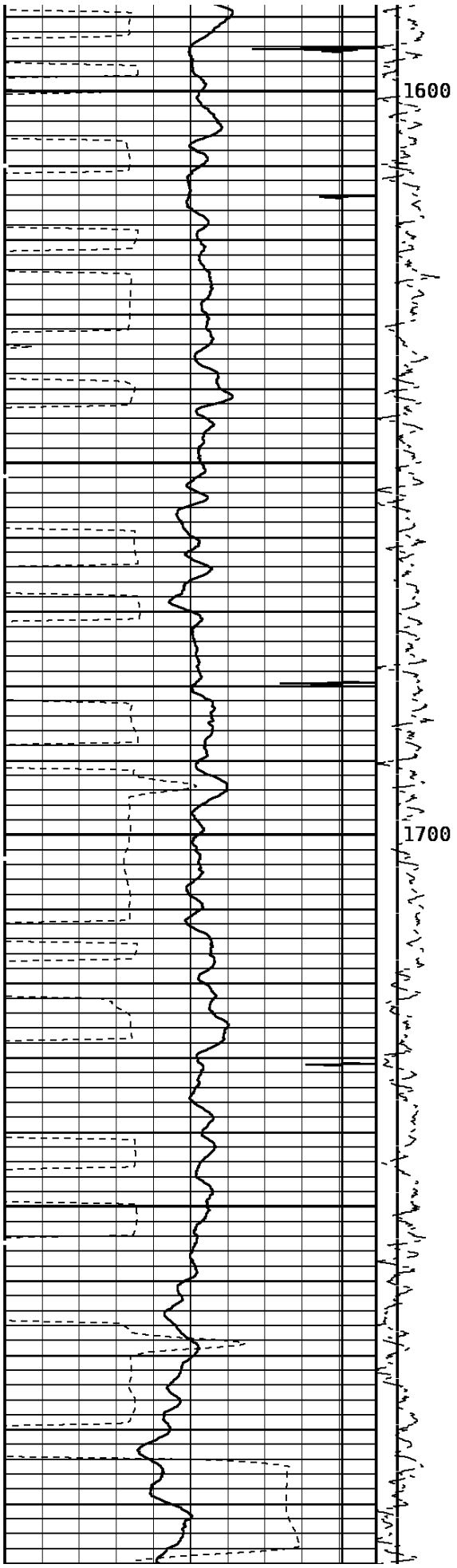
1200
1300

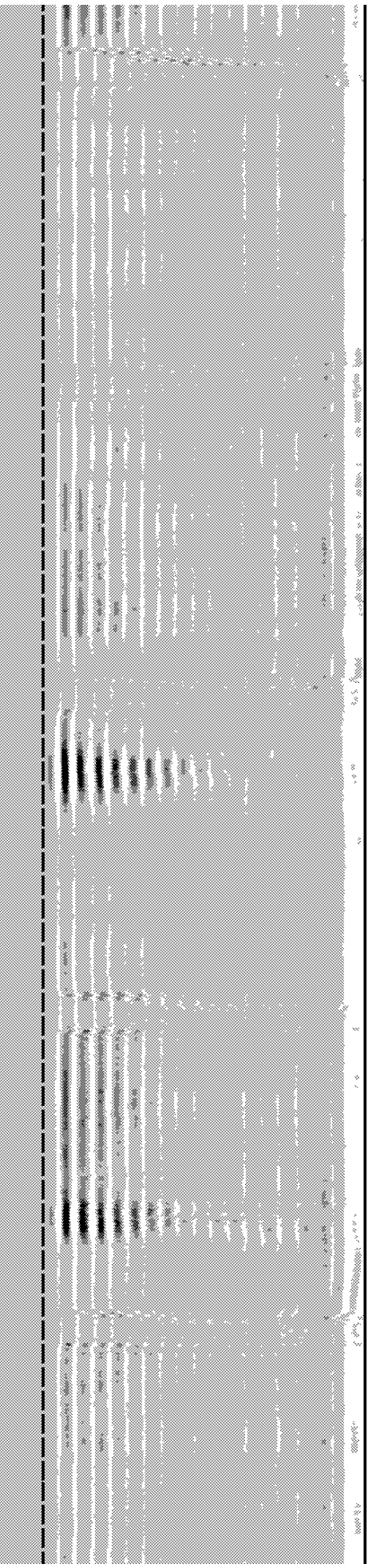
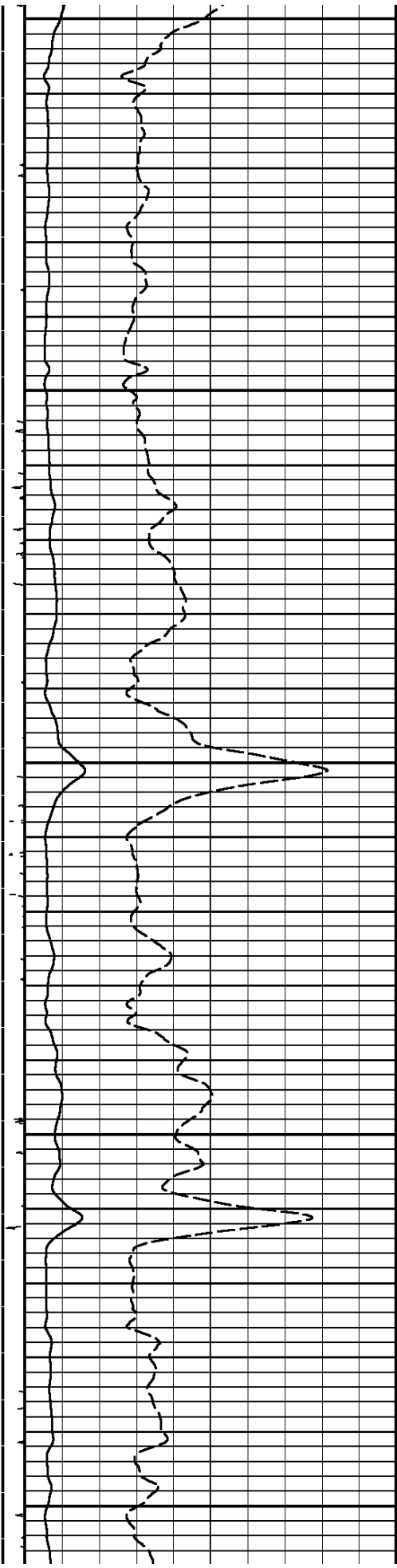
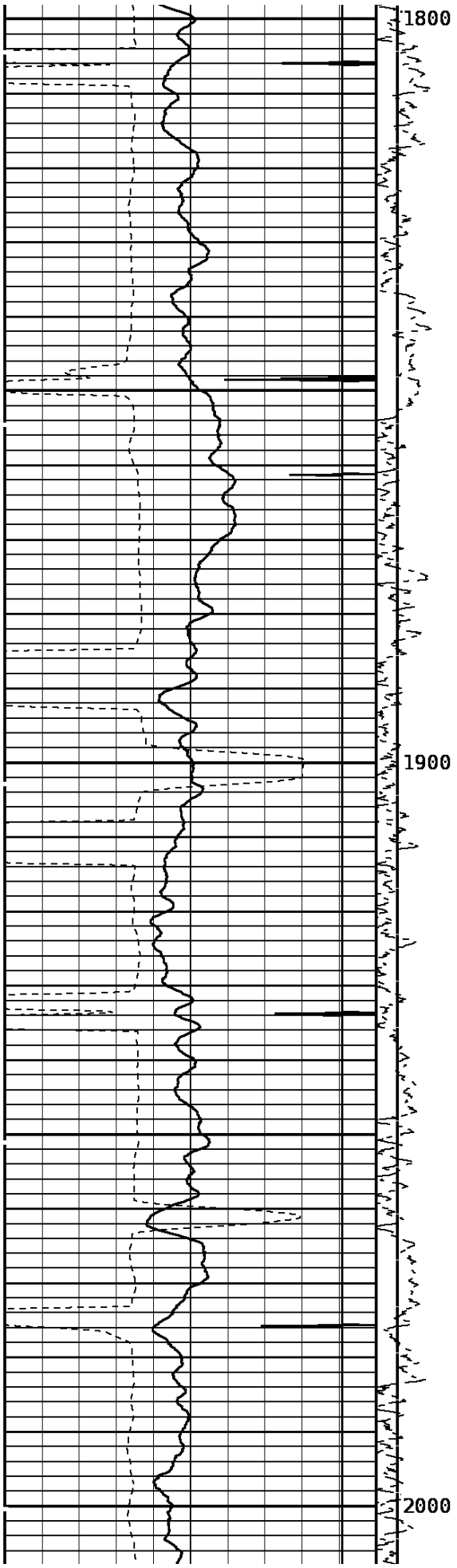


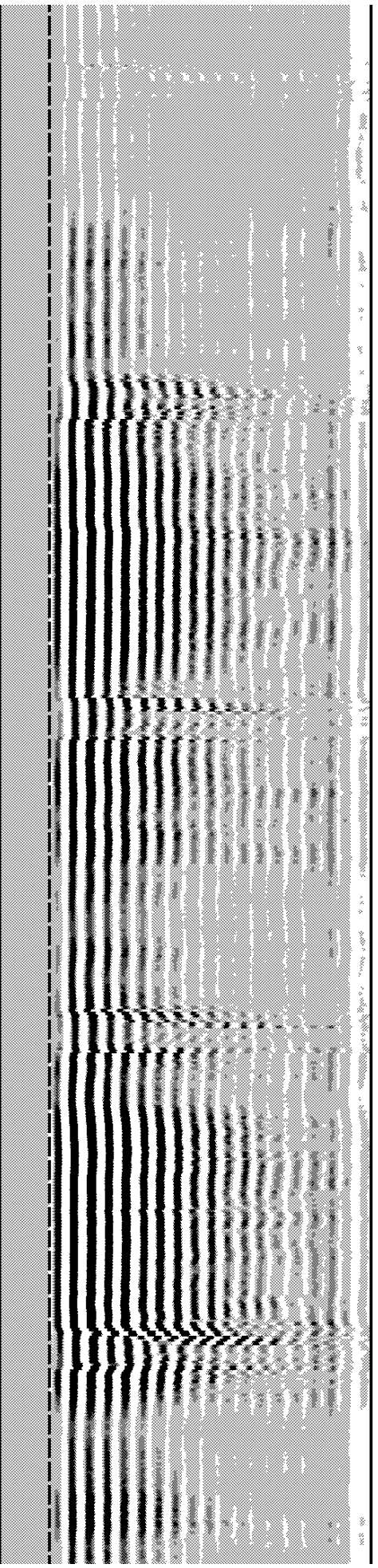
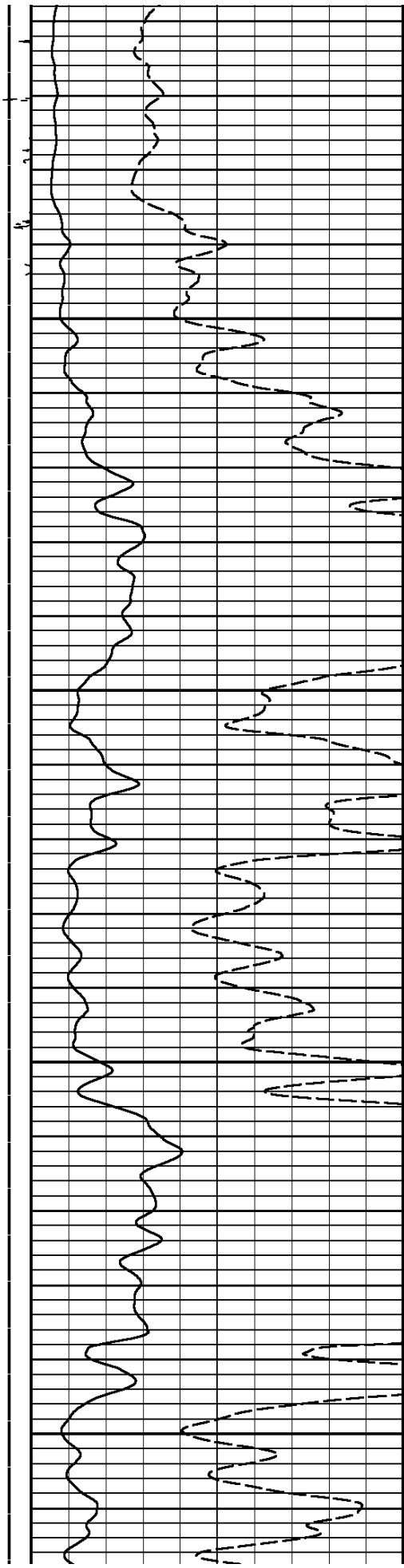
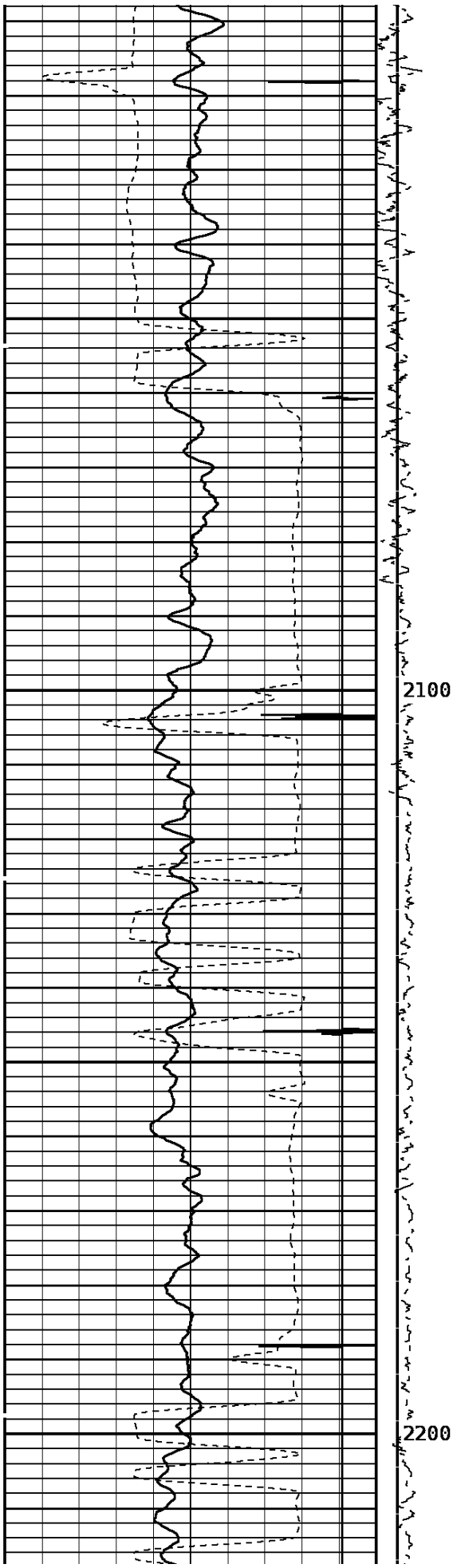


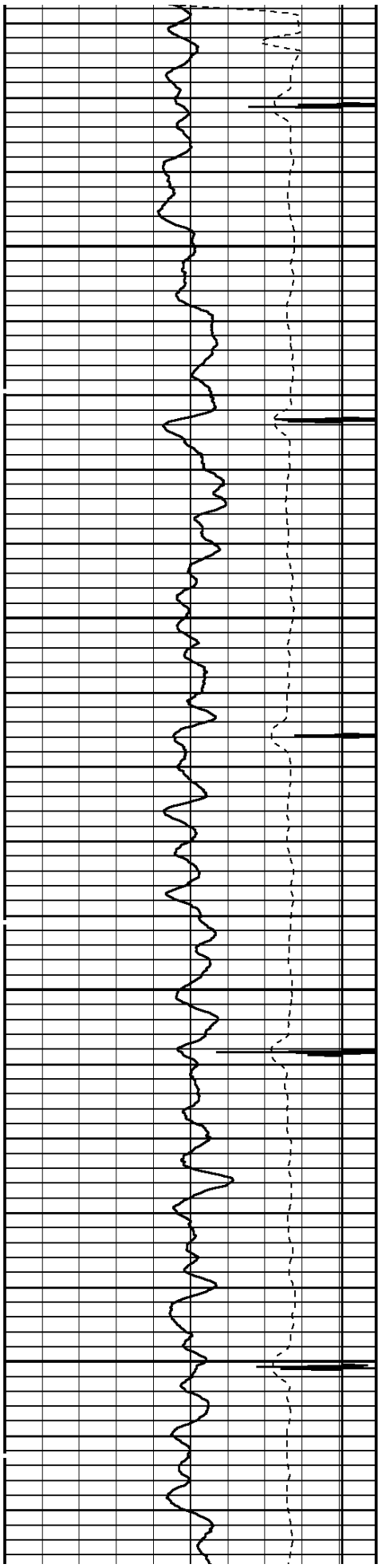
1400
1500



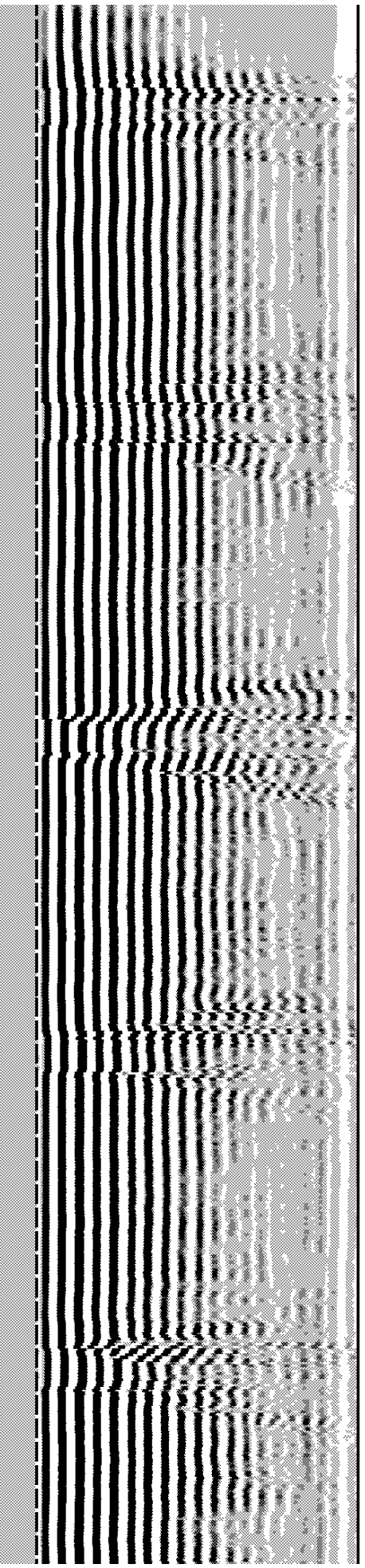
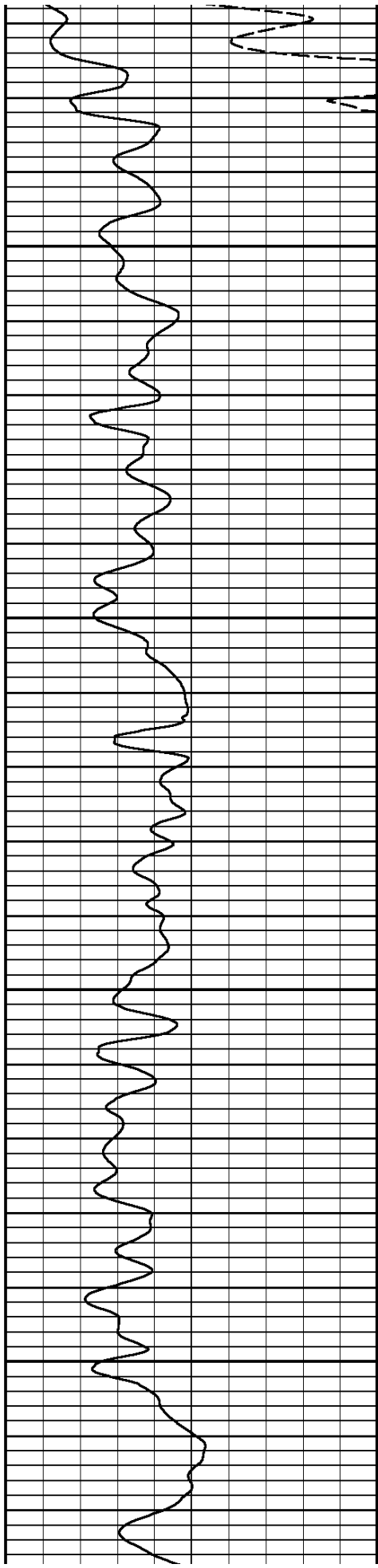






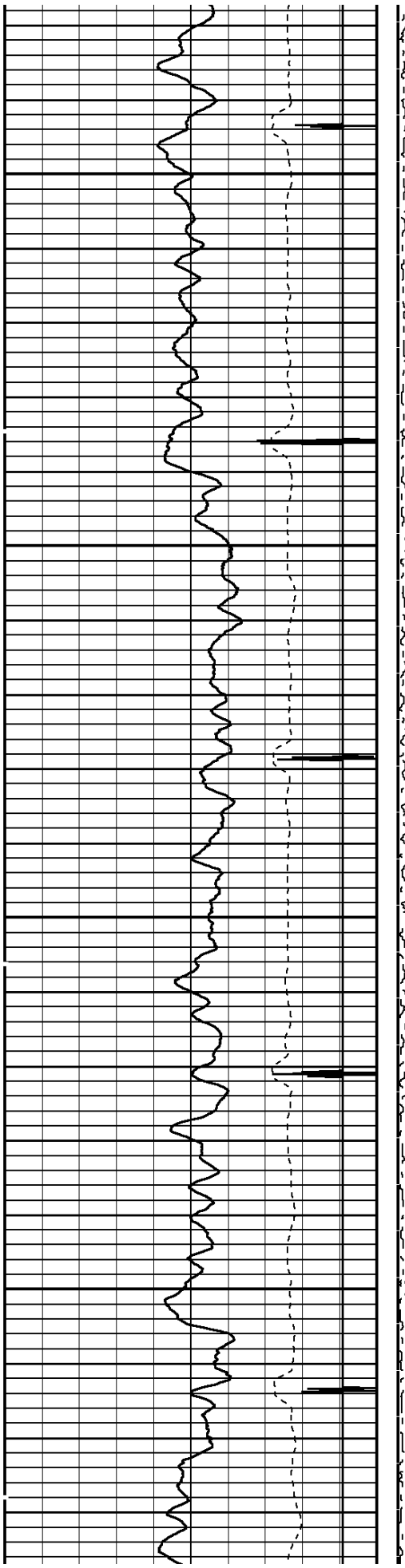


Handwritten notes in Arabic script are present along the right margin of the grid. The number 2300 is printed on the grid line.



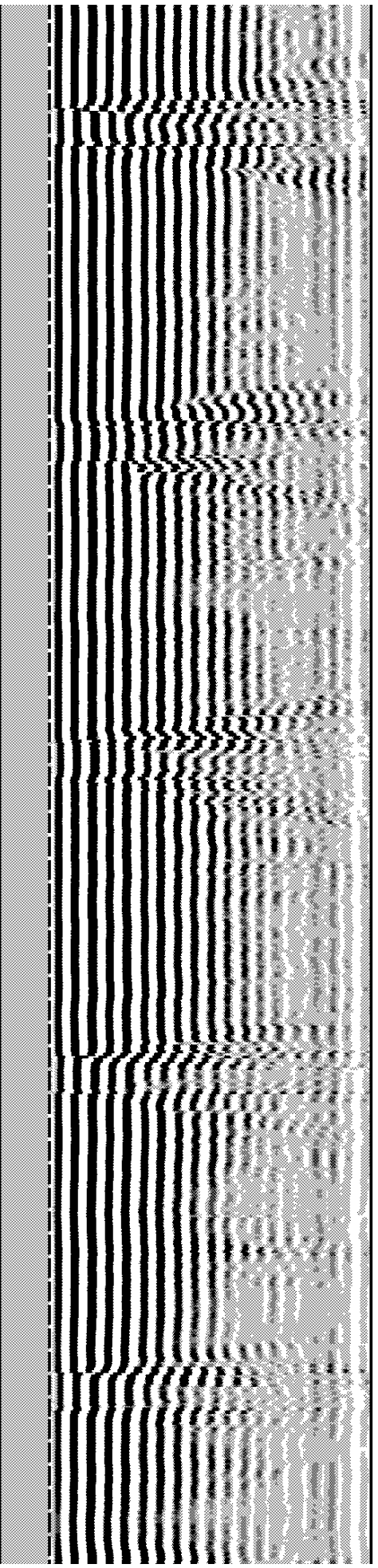
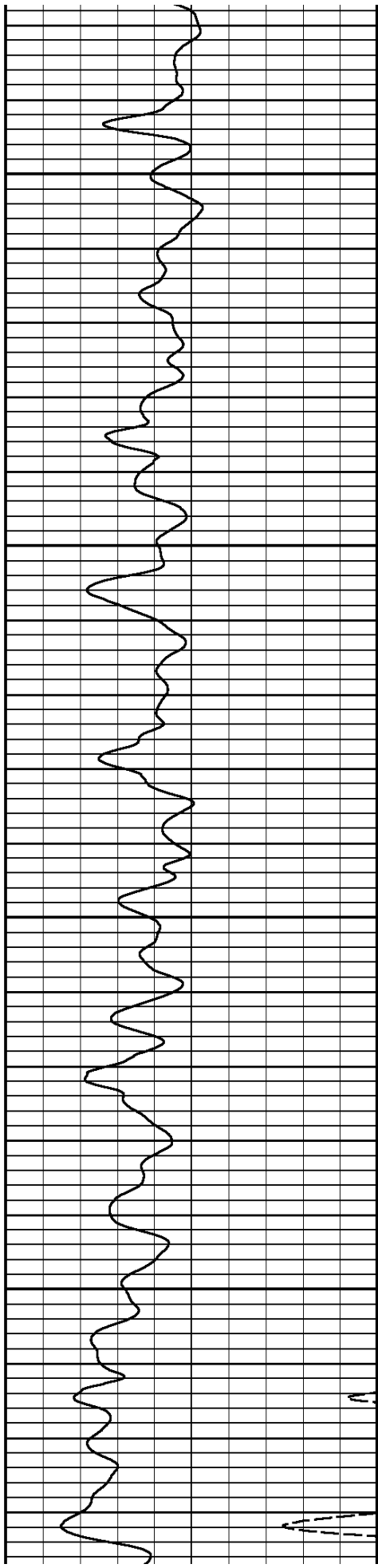
2300

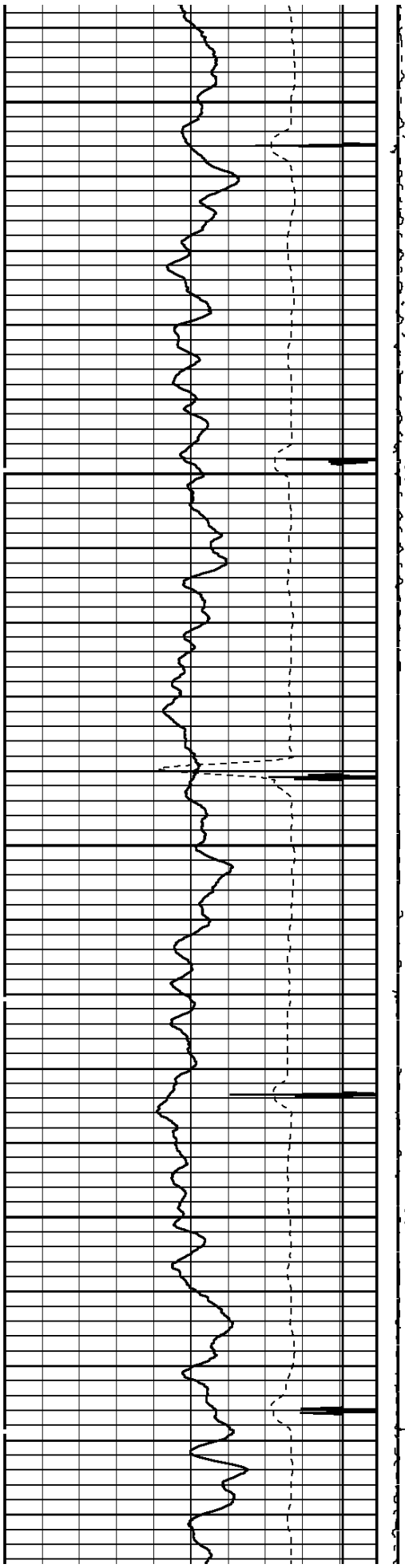
2400



2500

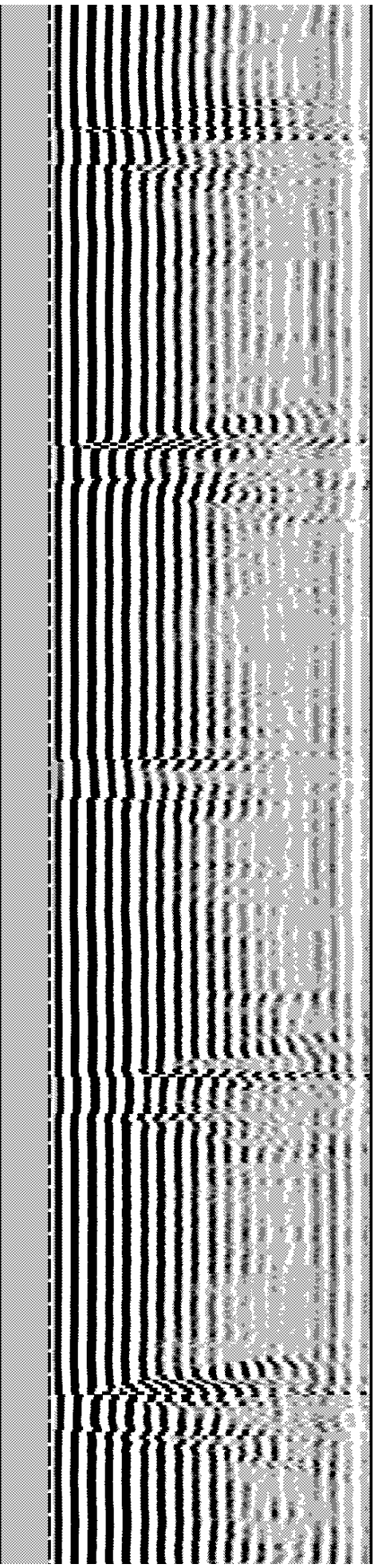
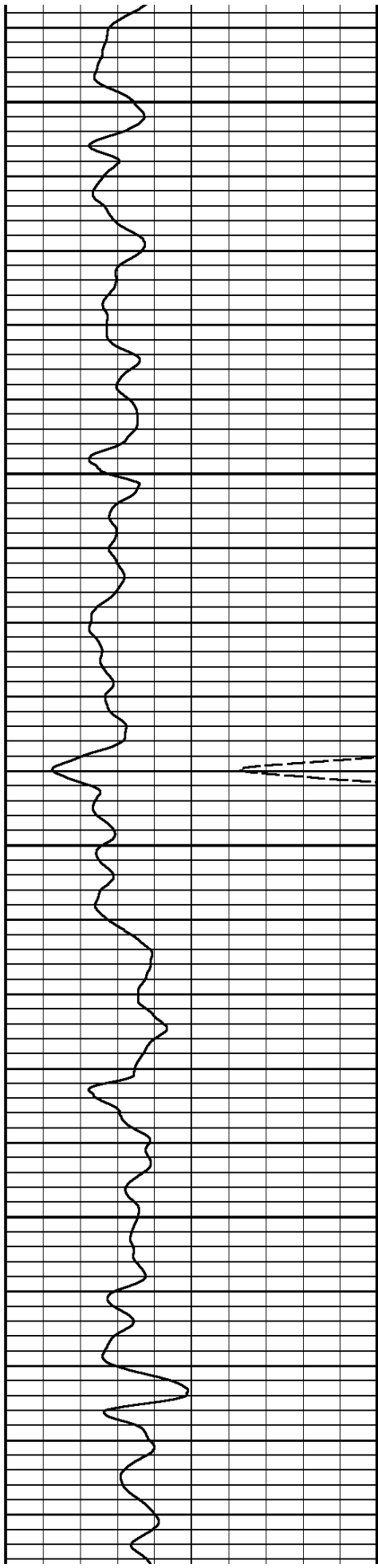
2600

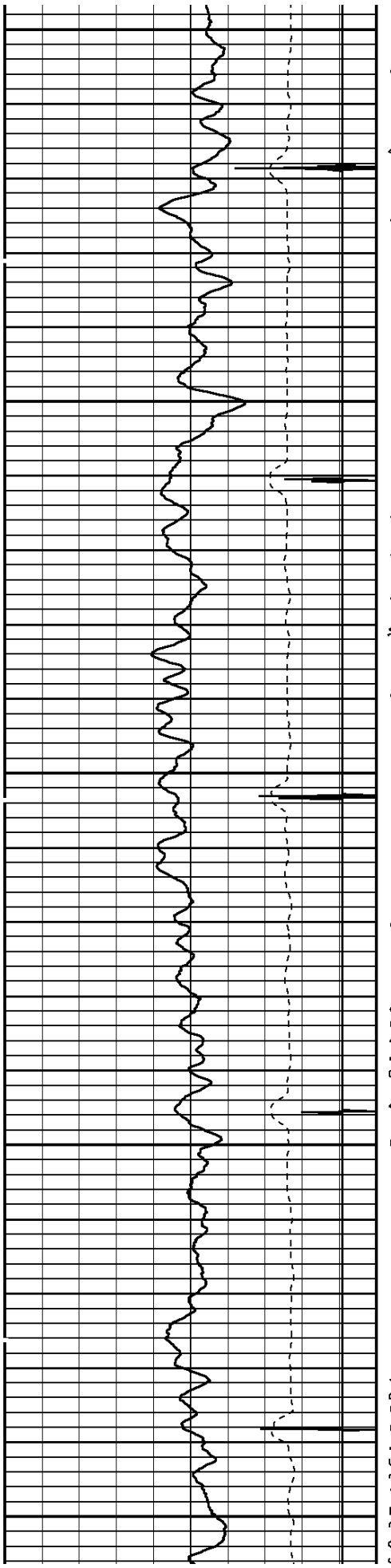




2700

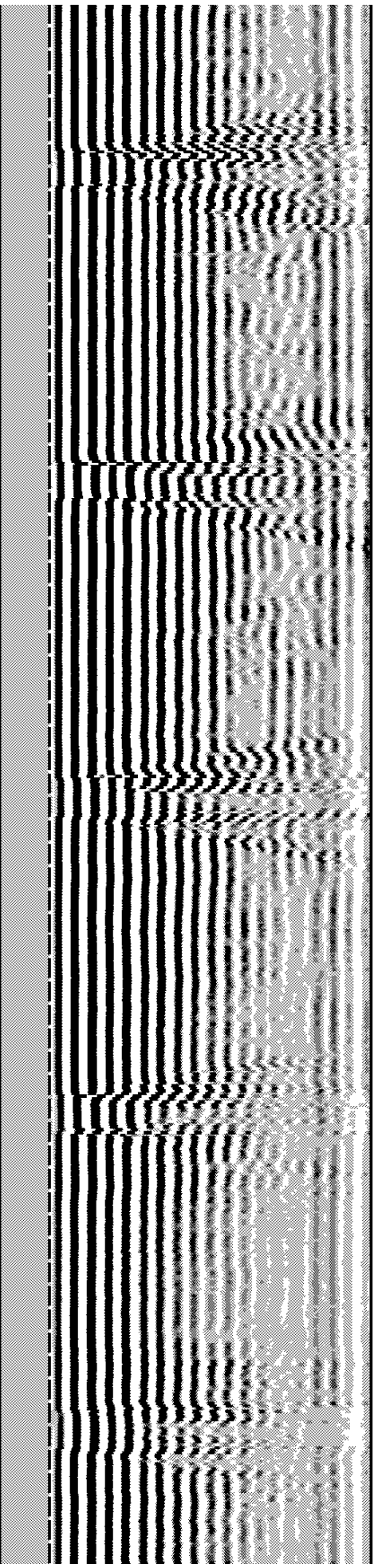
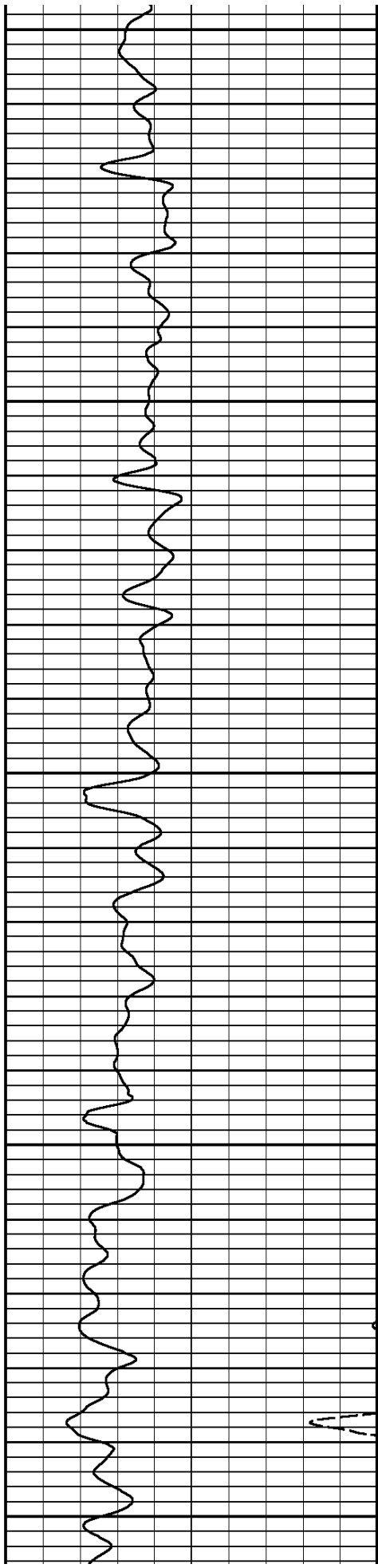
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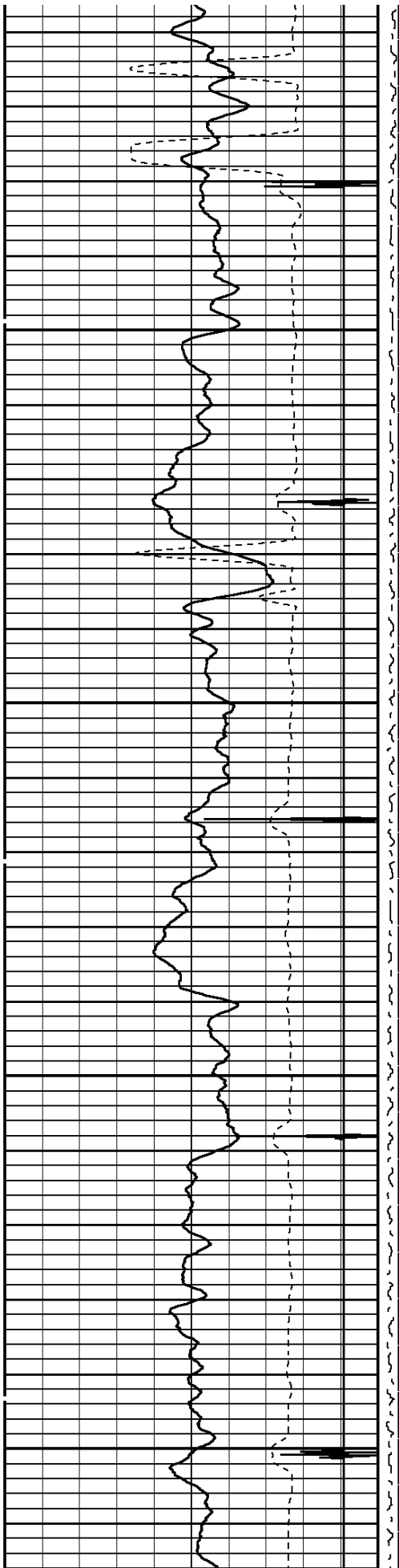




2900

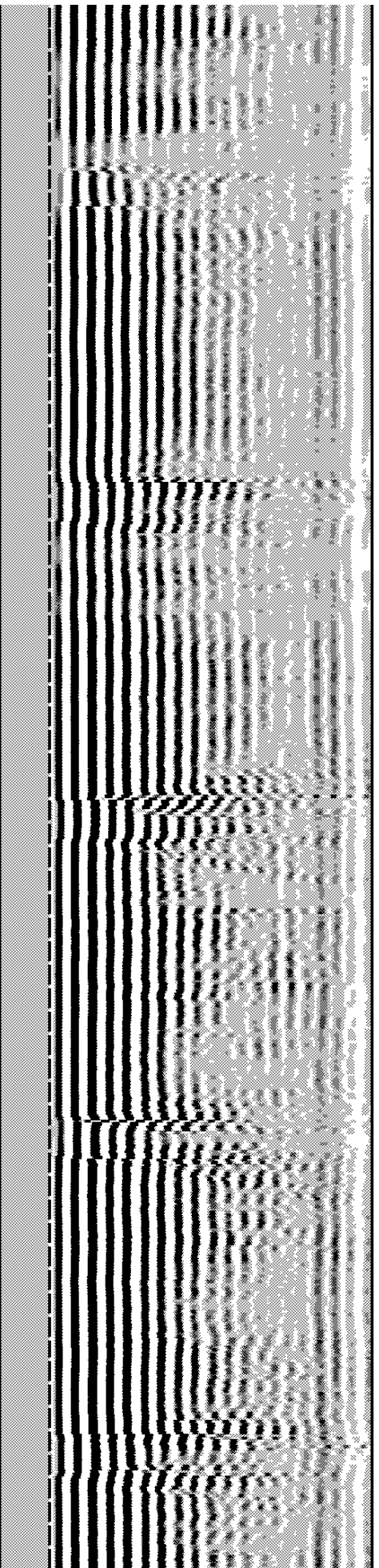
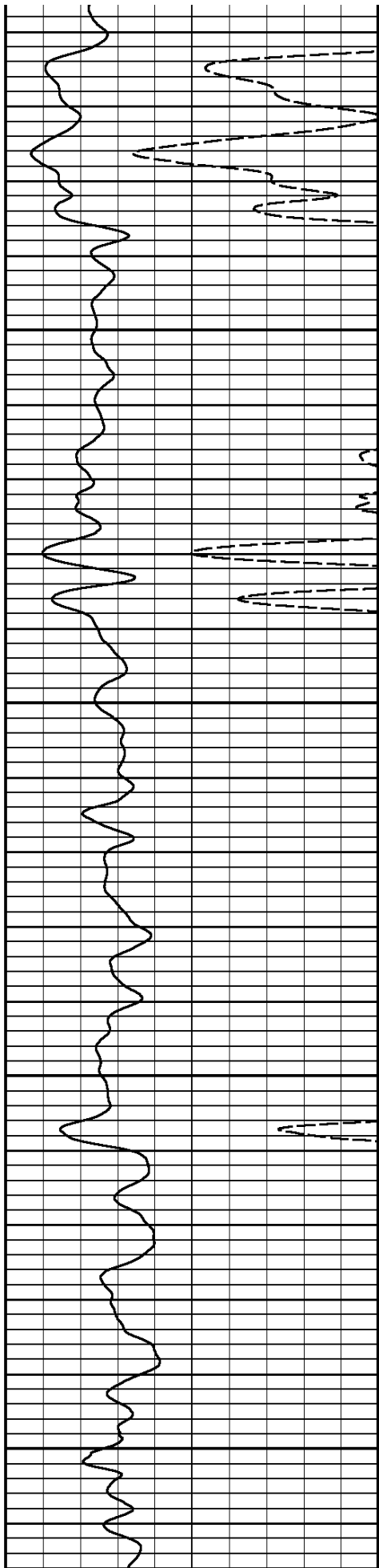
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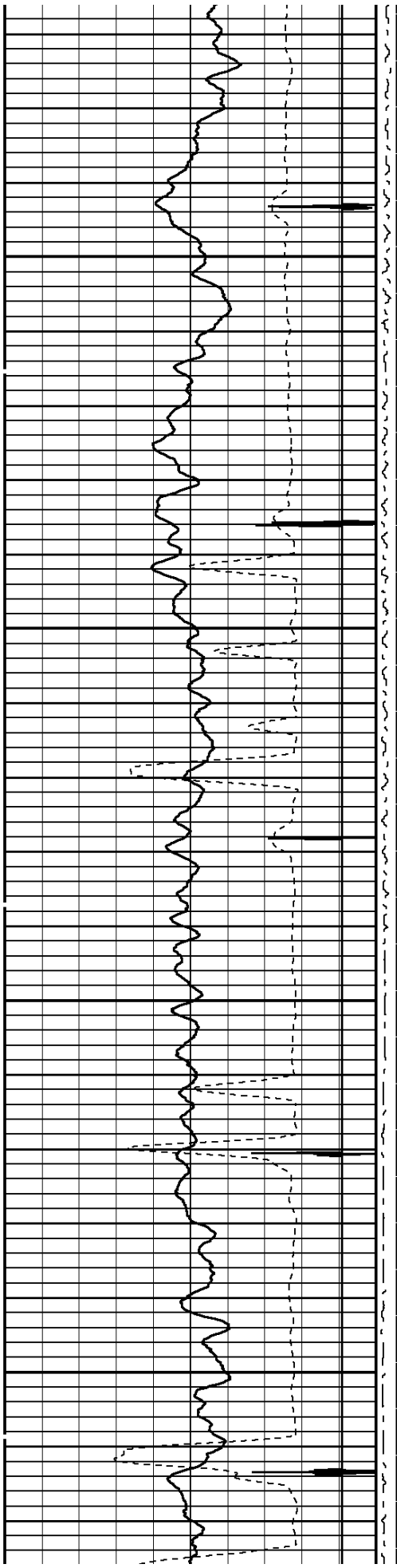




3100

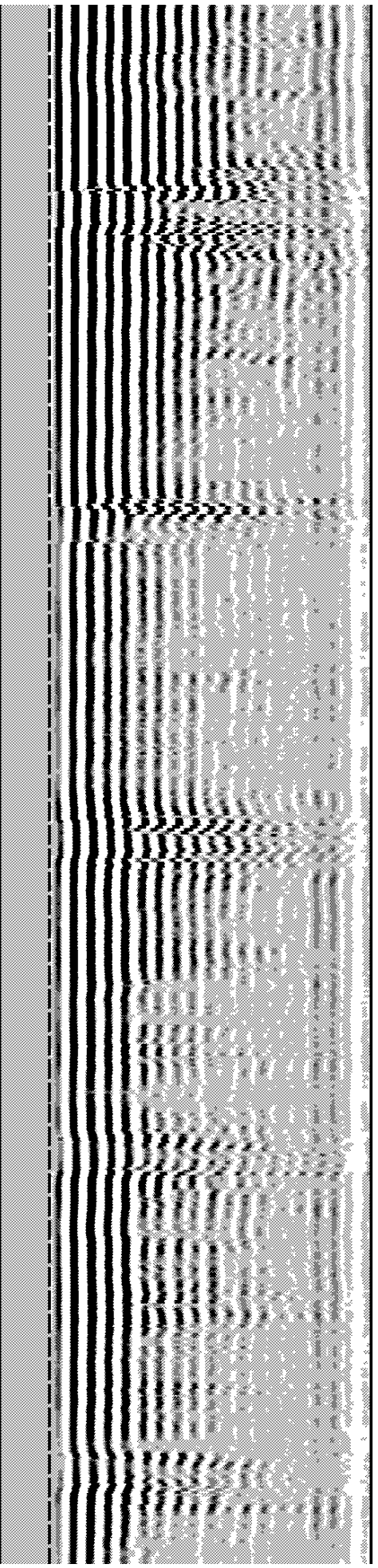
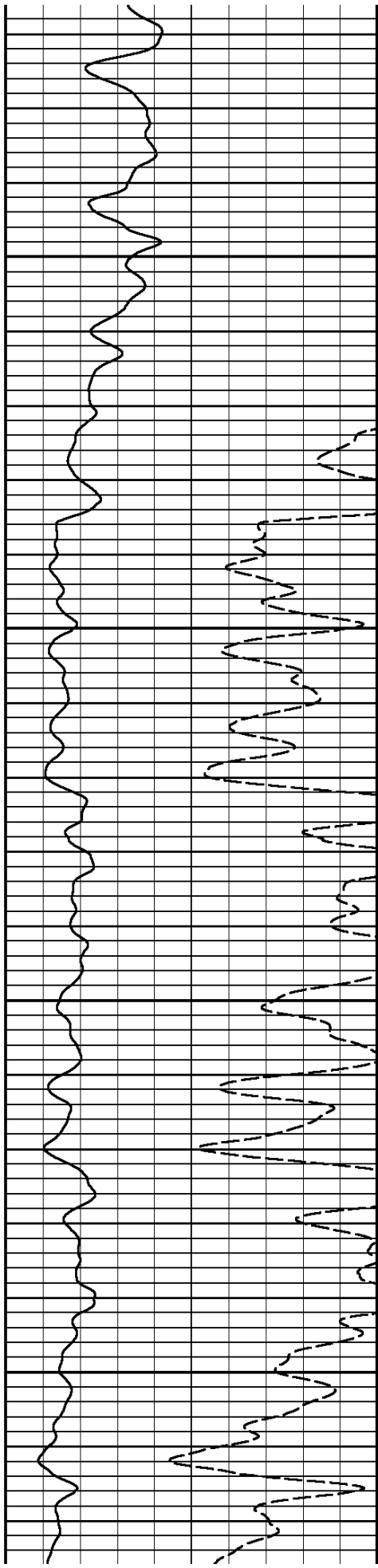
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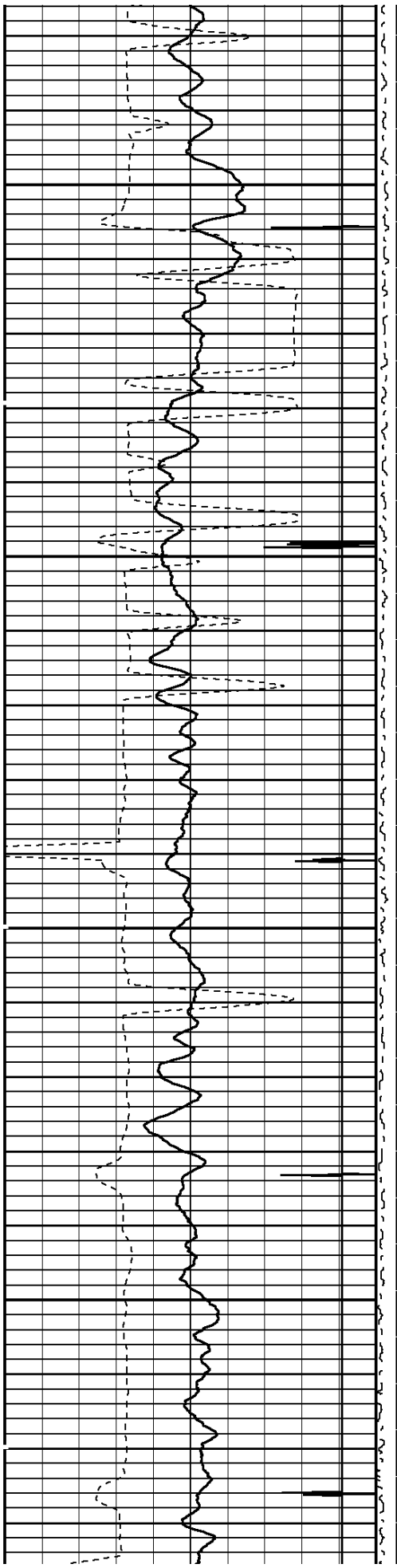




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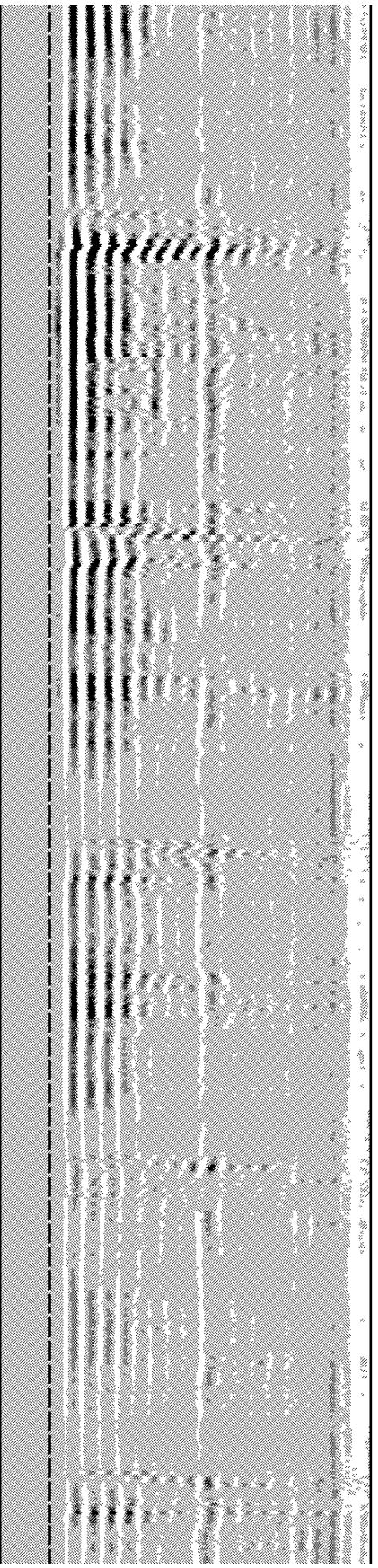
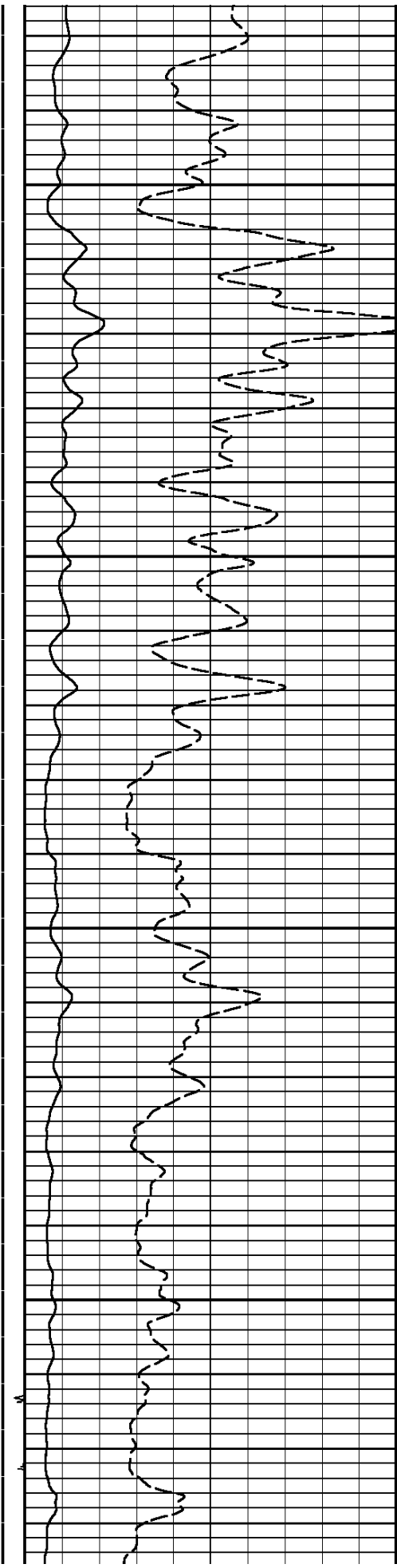
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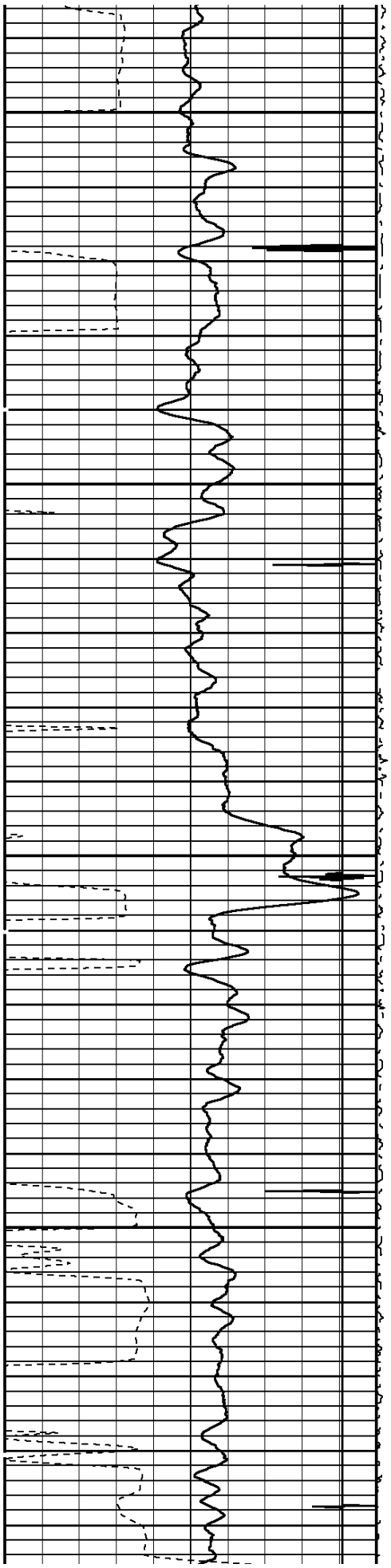




3500

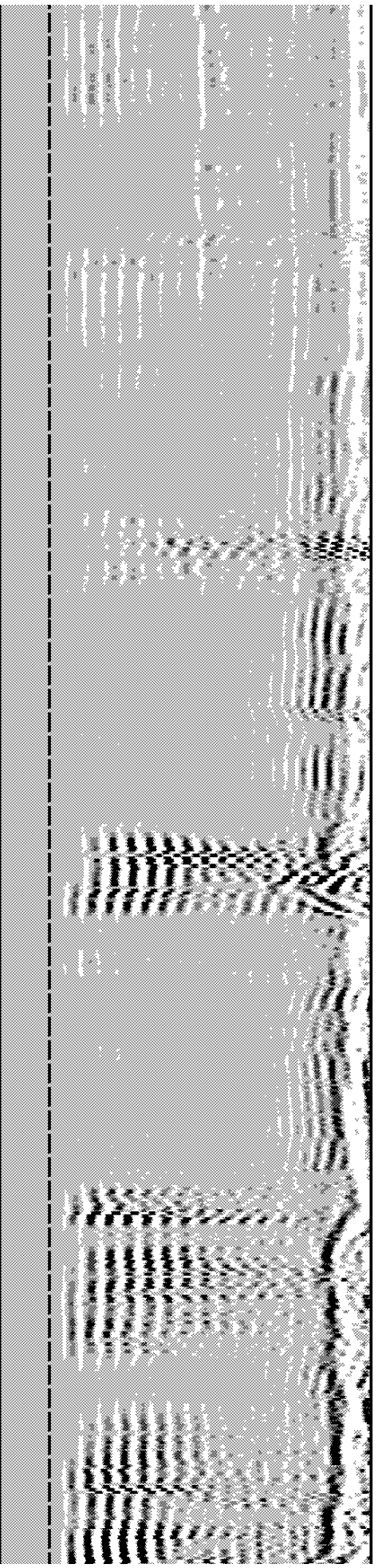
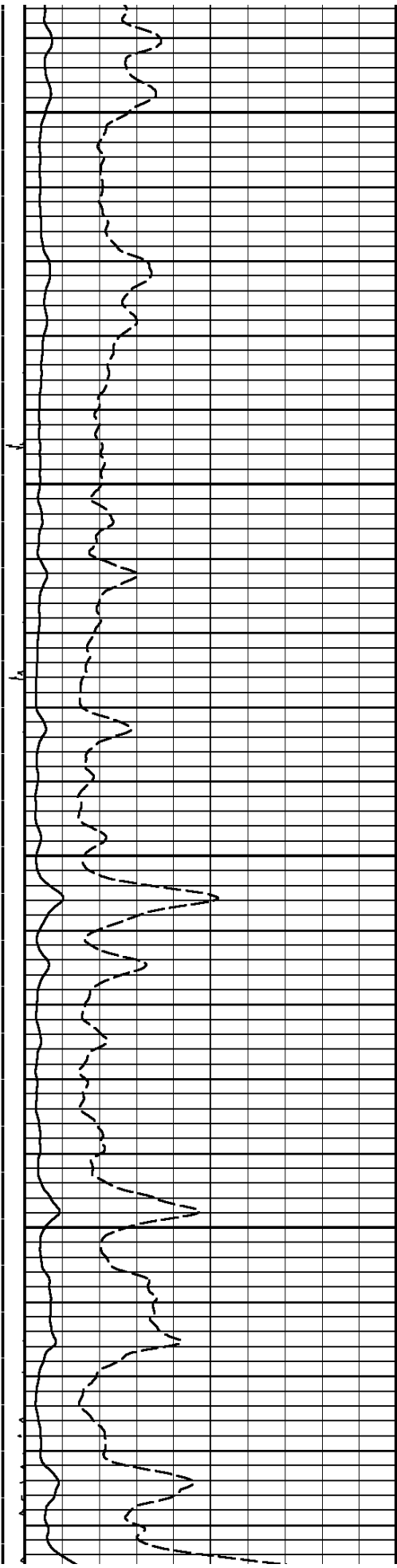
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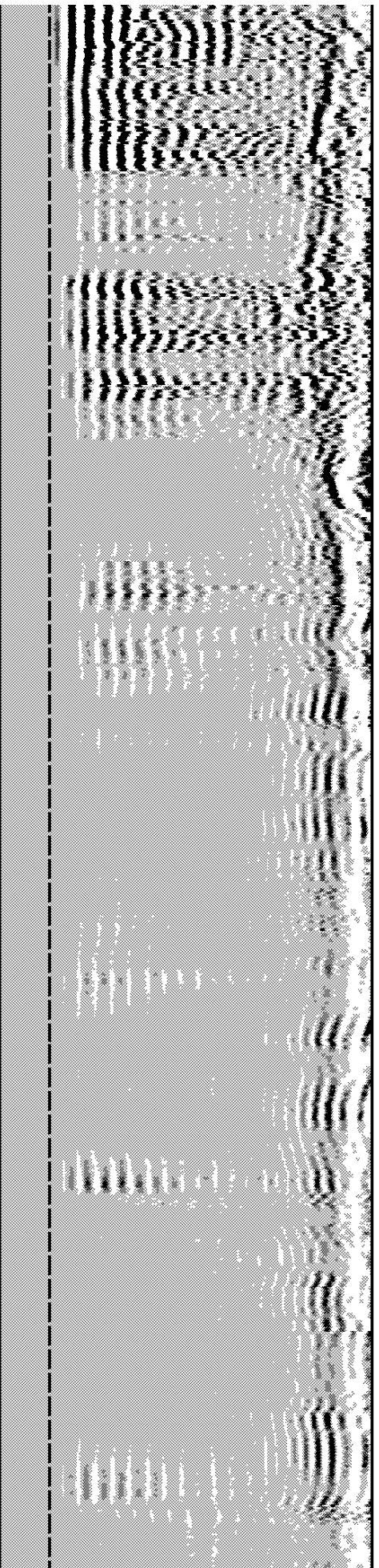
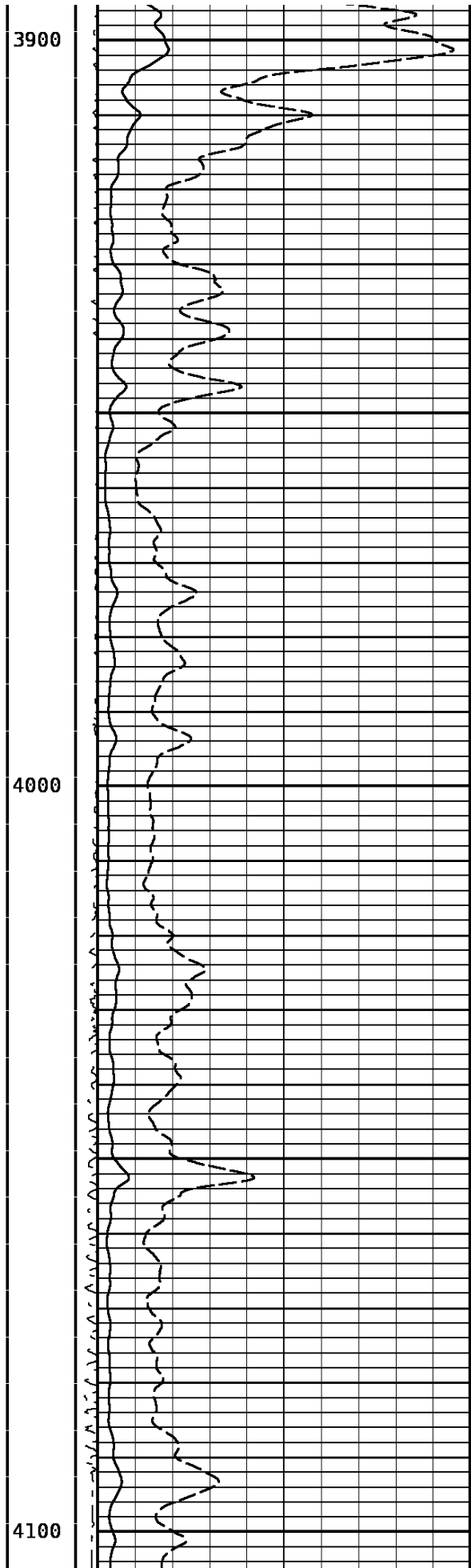
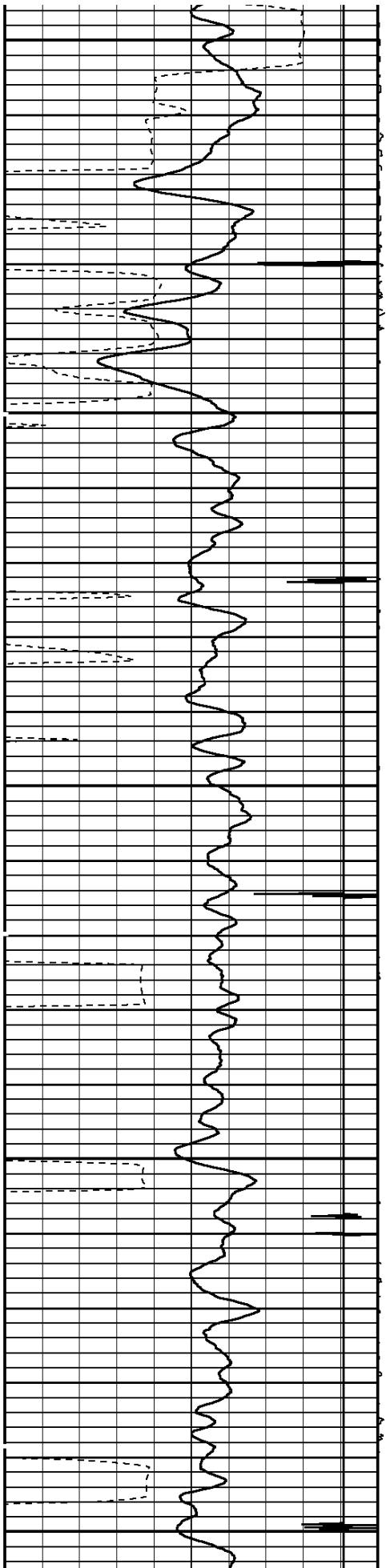


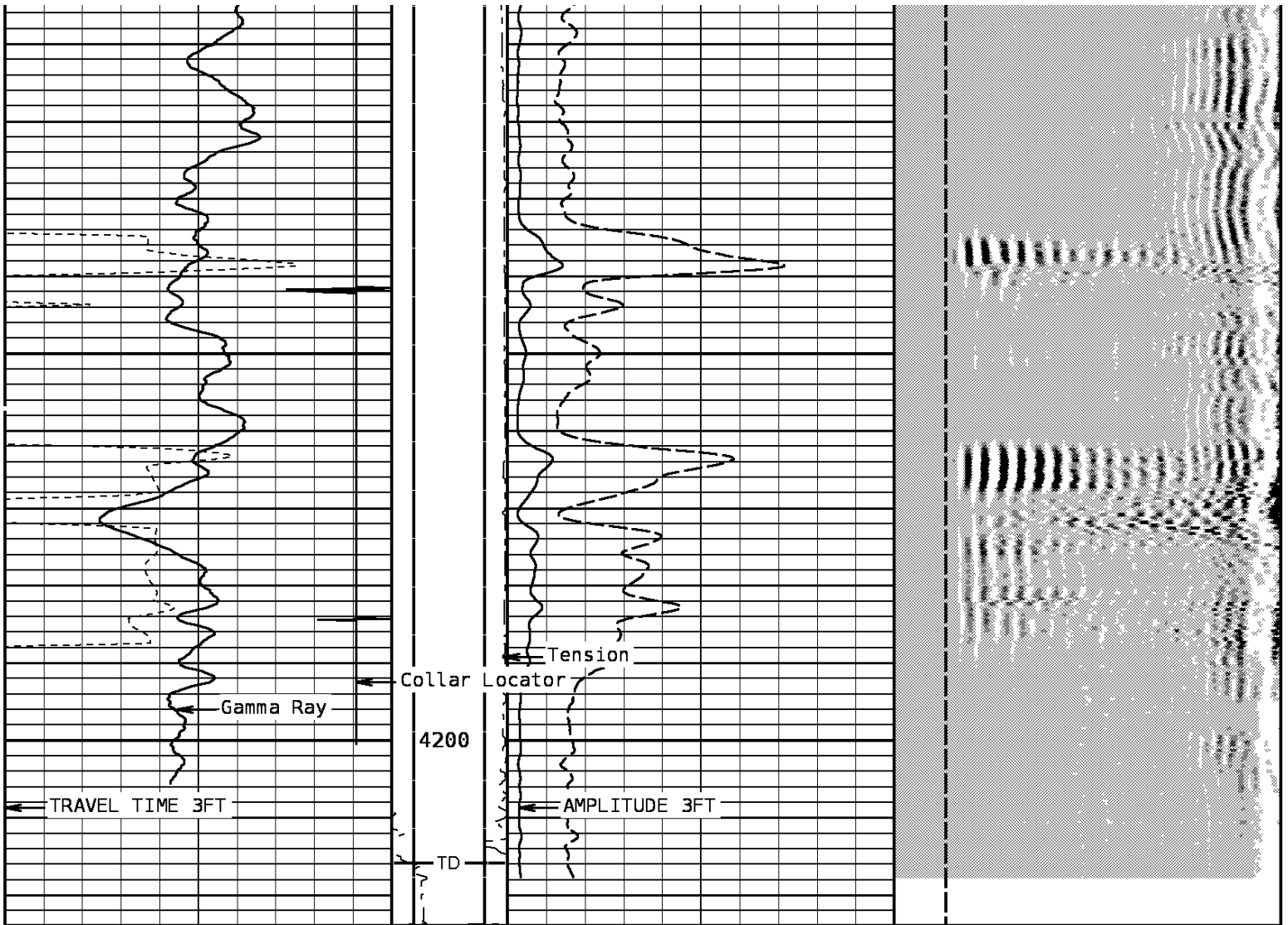


3700

3800







TRAVEL TIME 3FT	Tension	AMPLITUDE 3FT	VARIABLE DENSITY 5FT
310 Microseconds 210	1500 LBS	0 Millivolts 100	200 Microseconds 1200
GAMMA RAY		AMPLIFIED 3FT AMP	FREE PIPE TT
0 API 150		0 Millivolts 20	200.00 Microseconds 1200.00
COLLAR LOCATOR			
-250 Millivolts 25			

START DEPTH: 4224.0 DIRECTION: UP DATE: 11/10/2010 TIME: 13:34 MODE: RECOMPUTE
 RECOMPUTED DATE: 11/10/2010 TIME: 14:42

120801 PRESSURE

PRESSURE PASS

DEPTH SCALE: 5":100'

VERSION: 143R 2.0b"

DEPTH SCALE: 5":100'

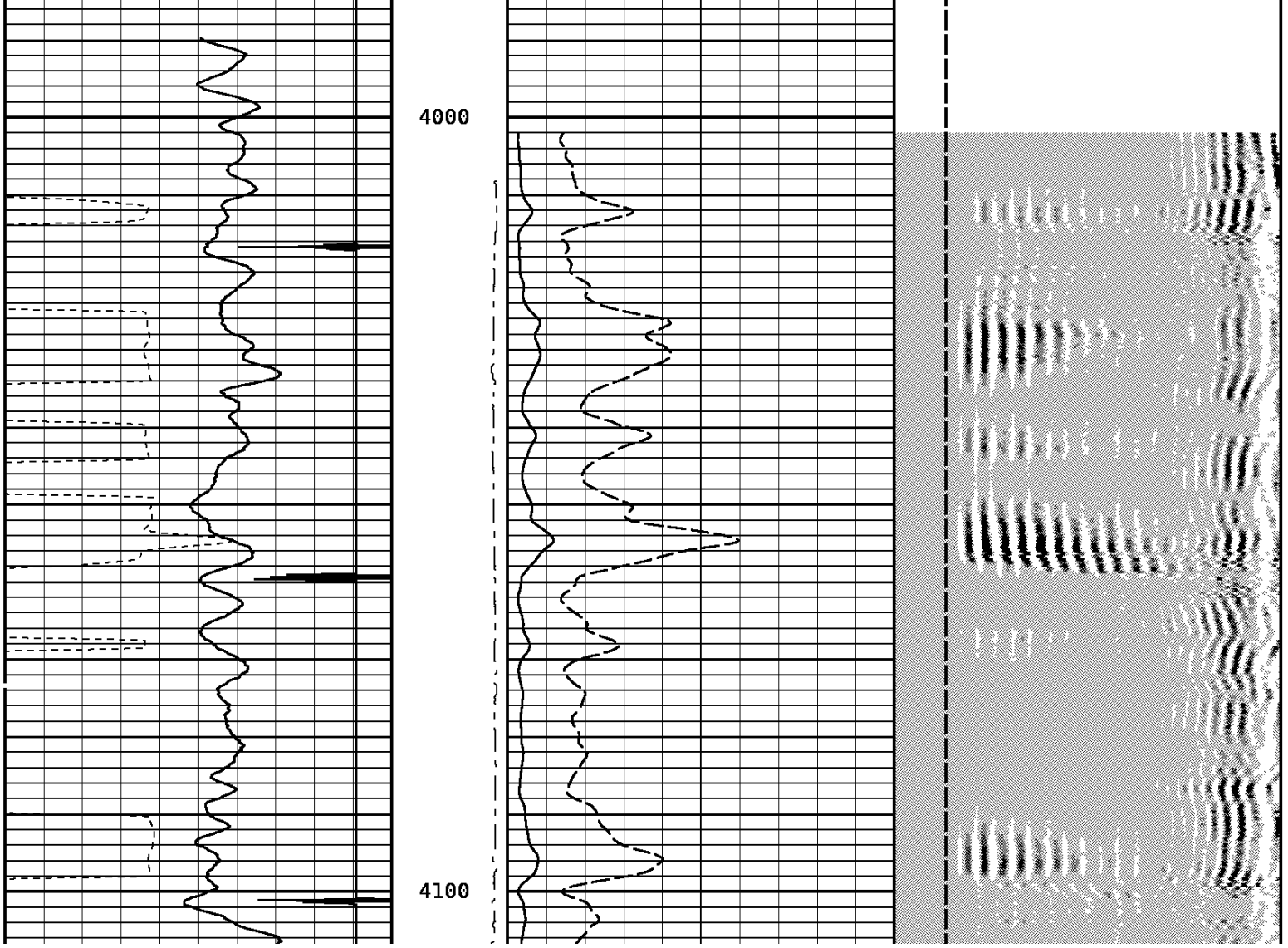
VERSION: 143R 2.0b"

REPEAT PASS

166099 REPEAT

FINISH DEPTH: 3998.3 Feet DIRECTION: UP DATE: 11/10/2010 TIME: 11:50 MODE: RECOMPUTE
RECOMPUTED DATE: 11/10/2010 TIME: 11:57

COLLAR LOCATOR									
-250	Millivolts	25							
GAMMA RAY				AMPLIFIED 3FT AMP		FREE PIPE TT			
0	API	150	0	Millivolts	20	200.00	Microseconds	1200.00	
TRAVEL TIME 3FT				AMPLITUDE 3FT		VARIABLE DENSITY 5FT			
310	Microseconds	210	1500 LBS	0	Millivolts	100	200	Microseconds	1200



11/10/10

11:25

879.3 F

Ver 143R 2.0b

Job 166099

Sector Bond Before Calibration

Tool Type SBT-AA Serial No 45116

Sensor	Description	Standard	Measured
AMP 3FT	ZERO	1.60	17.10
	PLUS	81.00	1421.40
AMP 5FT	ZERO	0.00	0.00
	PLUS	72.00	1617.60
1 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	807.26
2 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	980.07
3 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	756.19
4 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	733.82
5 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	1166.25
6 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	1306.86
7 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	1277.95
8 SECTOR AMP	ZERO	0.00	0.00
	PLUS	100.00	1159.67

08/10/10

17:24

-68.9 F

Ver 80214133R

Job

Gamma Ray After Survey Calibration

Tool Type: GRB-AA

Serial No: 212

Calibrator No:

Background	Calibrator	Standard	Units
151.6	510.2	152.0	API

Delta Counts Per Sec: 358.6 CPS/API = 2.359

Cased Hole Cablehead

Weight 2.2 lb
Length 1.02 ft
Max. Diameter 1.685 in

Total Stack Weight 219.2 lb in air
Total Stack Length 27.85 ft

Slim Hole Centralizer

Weight 11.9 lb
Length 2.49 ft
Max. Diameter 2.717 in

Collar Locator

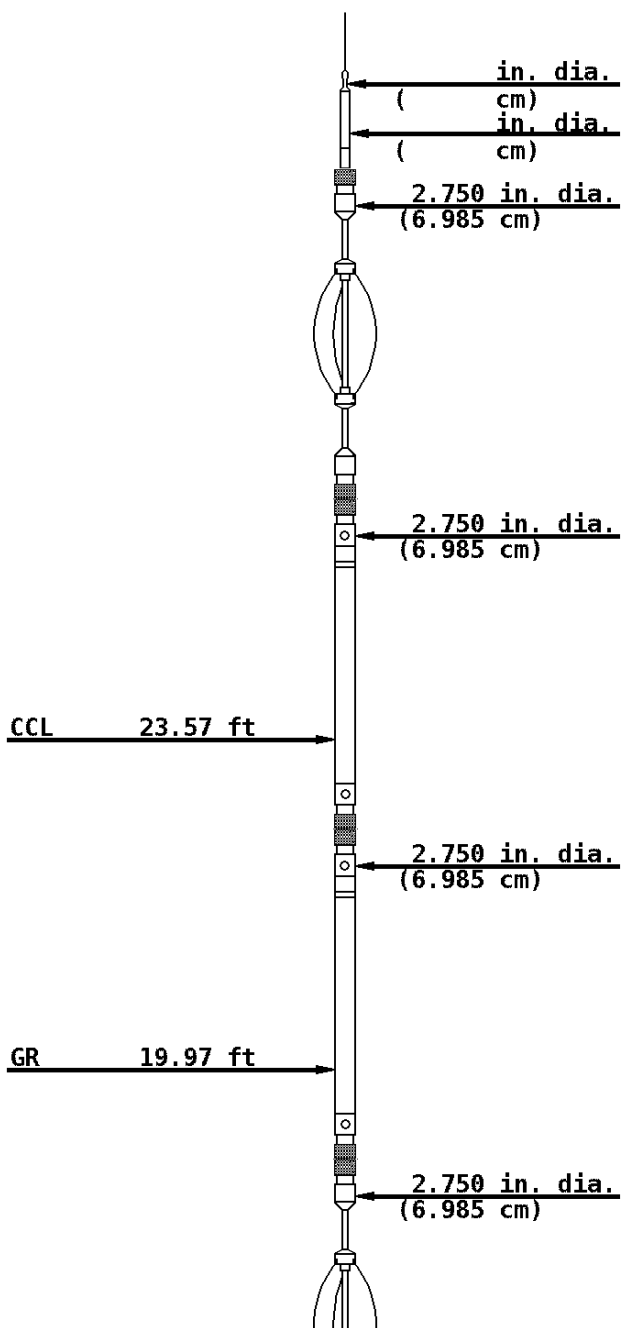
Weight 39.8 lb
Length 3.40 ft
Max. Diameter 2.717 in

Slim Hole Gamma Ray

Weight 39.8 lb
Length 4.71 ft
Max. Diameter 2.717 in

Slim Hole Centralizer

Weight 23.8 lb



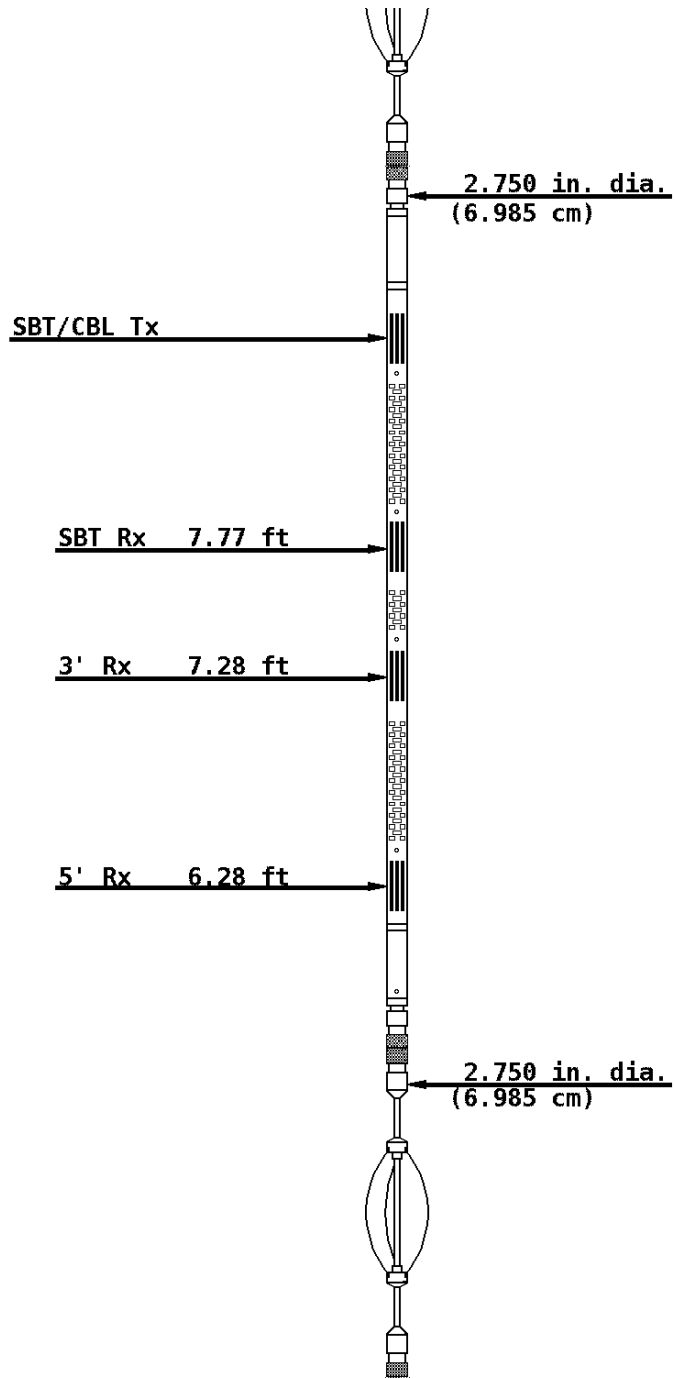
Length 3.08 ft
Max. Diameter 2.717 in

Sector Bond

Weight 89.8 lb
Length 10.32 ft
Max. Diameter 2.717 in

Slim Hole Centralizer

Weight 11.9 lb
Length 2.82 ft
Max. Diameter 2.717 in



COMPANY BRIDGE ENERGY
WELL DJS PROPERTIES 1-15
FIELD WILD CAT
COUNTY PAYETTE

STATE IDAHO



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