



GeologPlot

Digital Drilling Data Systems, LLC (Scale: 5":100' (10'))

Company: Cathedral Energy Services

Well: Chaves 4B-4H

Field: DJ Basin

Well ID: 05123354740000

Job Number: 125431

Location: SWSE S4-T1N-R6SW

Operator 1: Jared Nichols / Trevor Plunk

Operator 2: Trevor Plunk

State: Colorado

County: Weld

Country: USA

Elev KB: 4929

Elev DF: 13

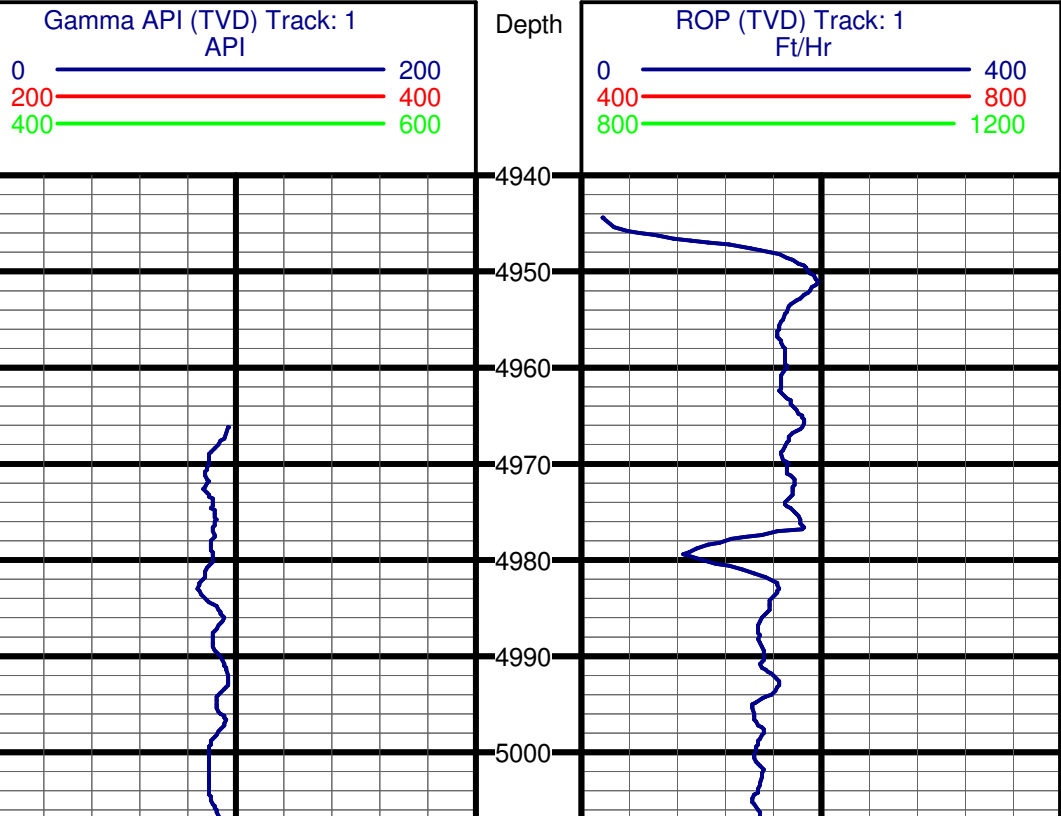
Elev GL: 4916

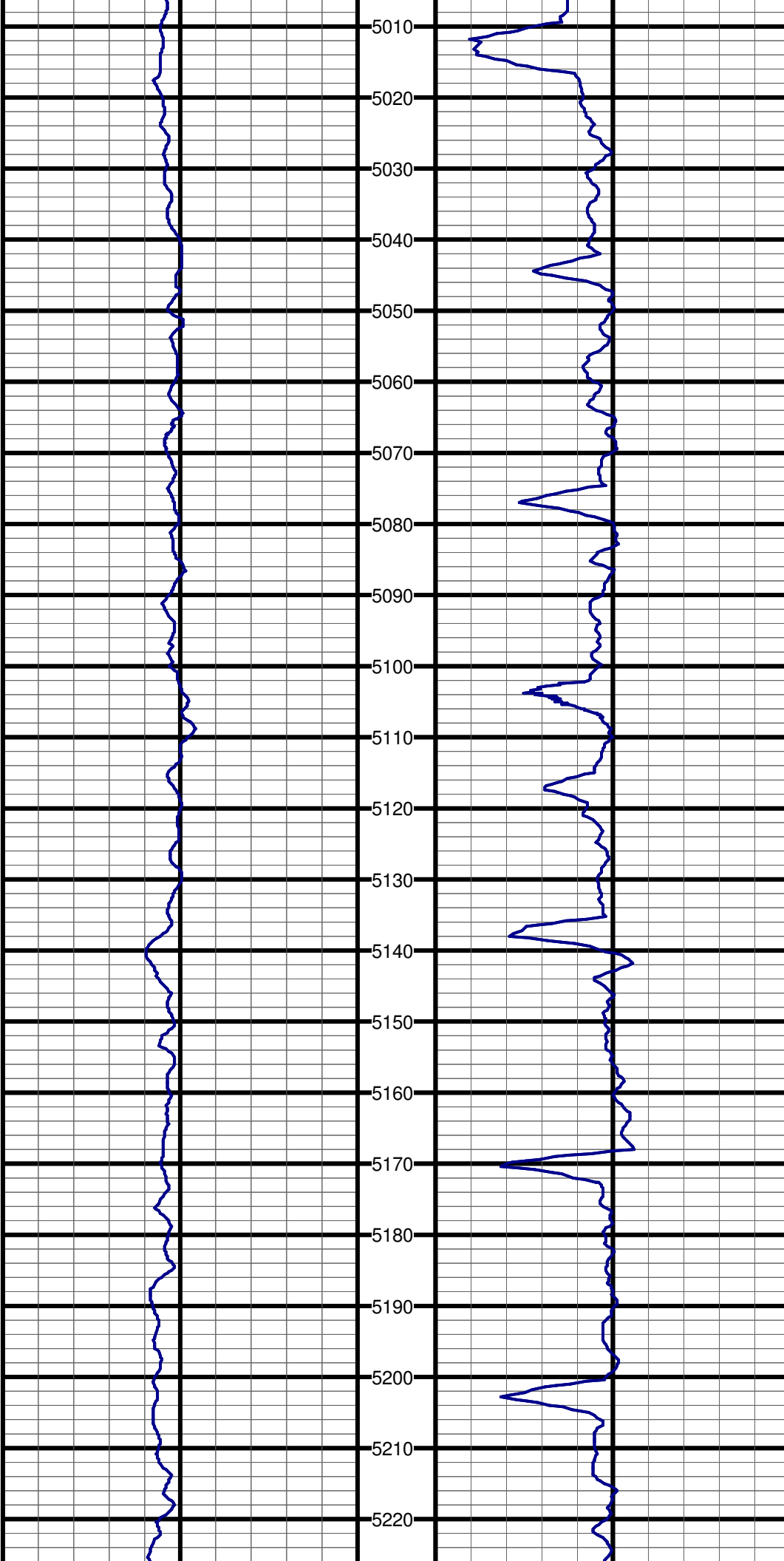
Comment 1:  
Comment 2:  
Comment 3:  
Comment 4:  
Comment 5:

Hole Data			Casing Record		
Size	From	To	Size	From	To
12.25	0	936	9.625	0	921
8.75	936	7360	7	0	7327
6.125	7360	11460	4.5	0	11460

Tool Run Data	Run #1	Run #2	Run #3	Run #4	Run #5
Tool S/N		1119	1119	1119	
Cal Factor		4.028	2.98	2.98	
Gamma Offset		38	34		
Start Depth		946	7360	9827	
Start Date		7/3/12	7/9/12	7/12/12	
Start Time		10:00	03:00	01:30	
End Depth		7360	9827	11460	
End Date		7/7/12	7/12/12	7/14/12	
End Time		19:00	00:00	21:00	

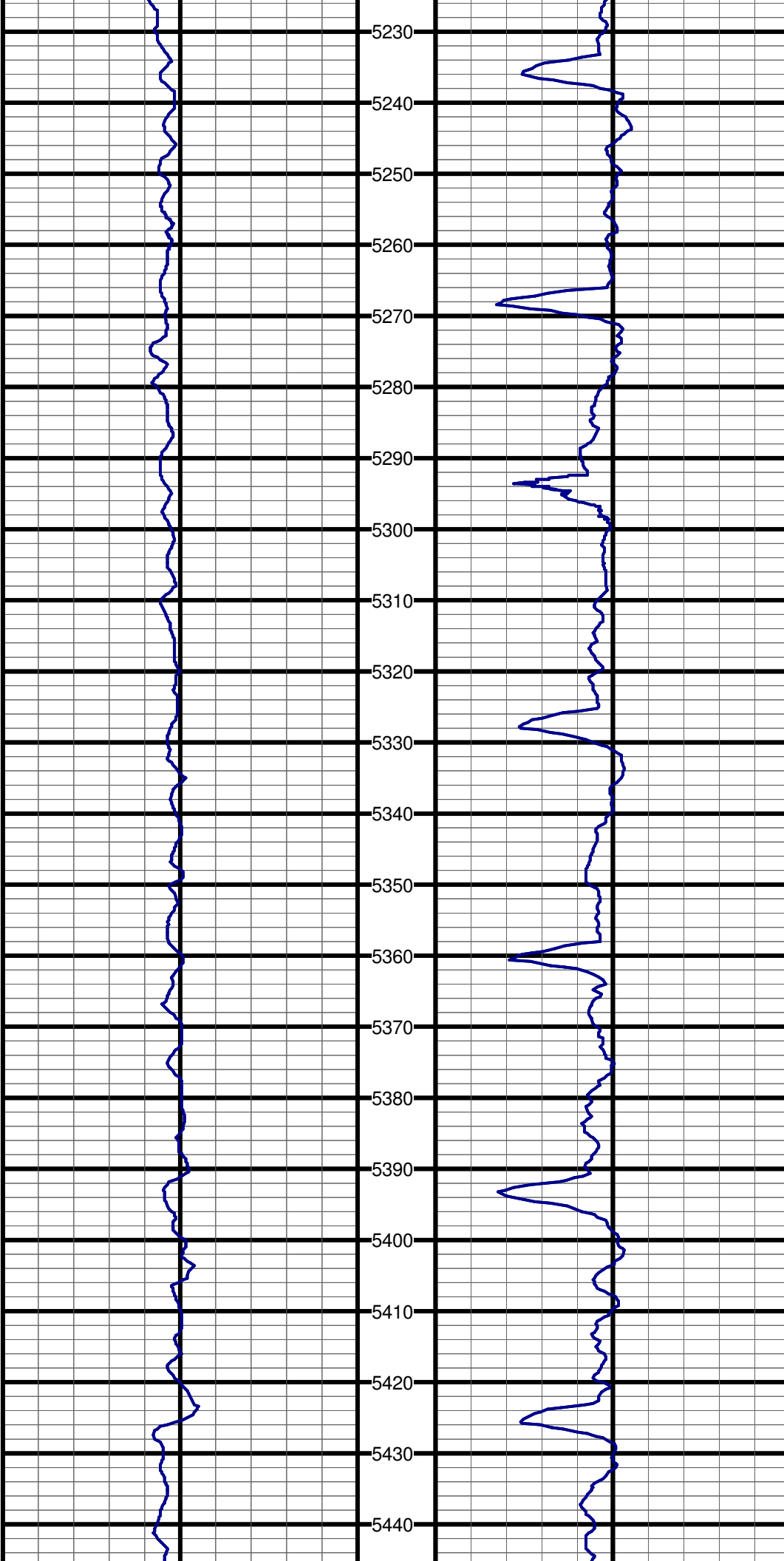
#1 TVD:4957.3 MD:4991.0 I:3.9 A:113.8 VS:-211.6





#2 TVD:5052.1 MD:5086.0 I:2.9 A:112.6 VS:-213.8

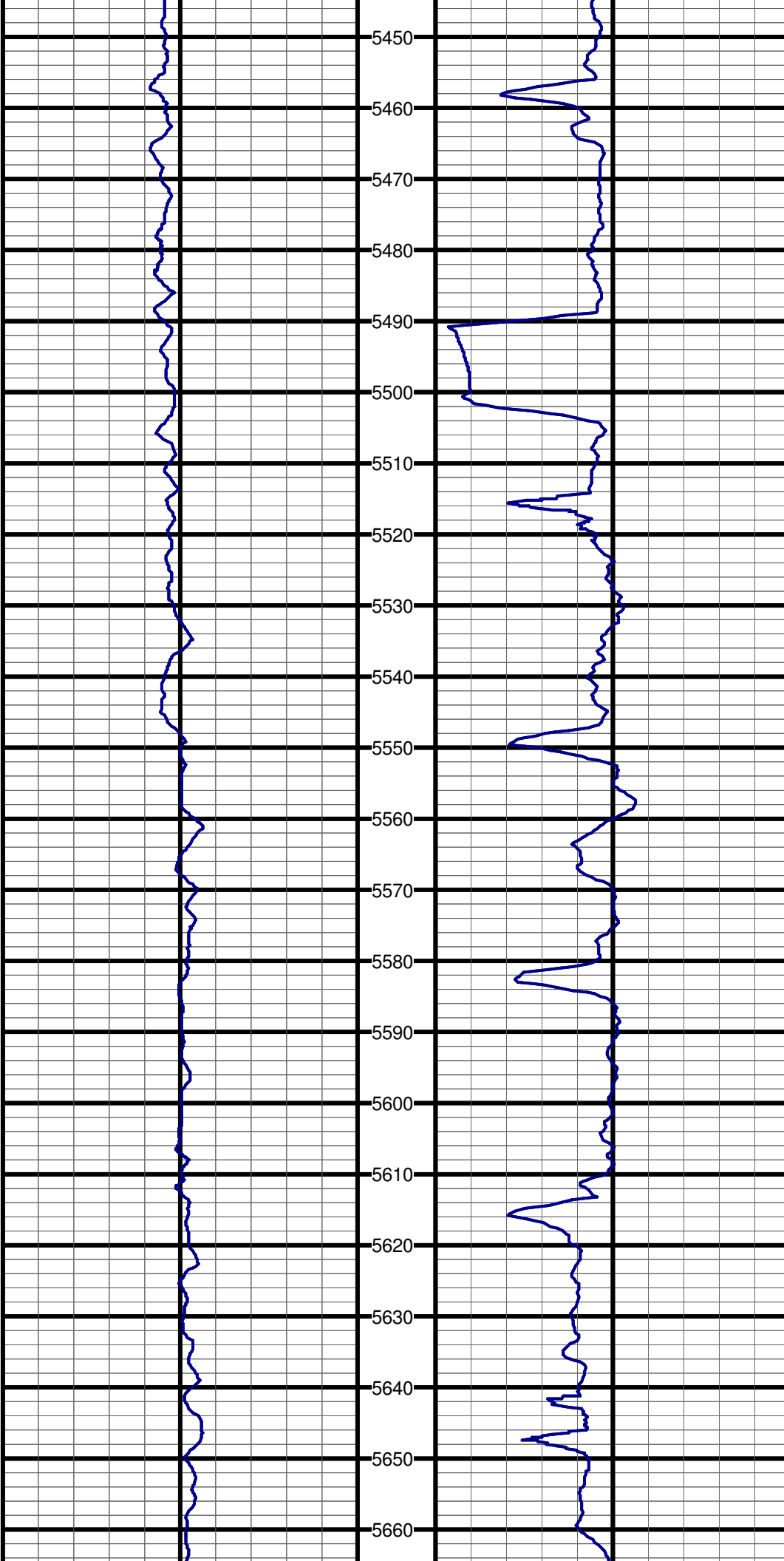
#3 TVD:5147.1 MD:5181.0 I:2.2 A:114.9 VS:-215.5



#4 TVD:5242.0 MD:5276.0 I:2.1 A:113.8 VS:-217.0

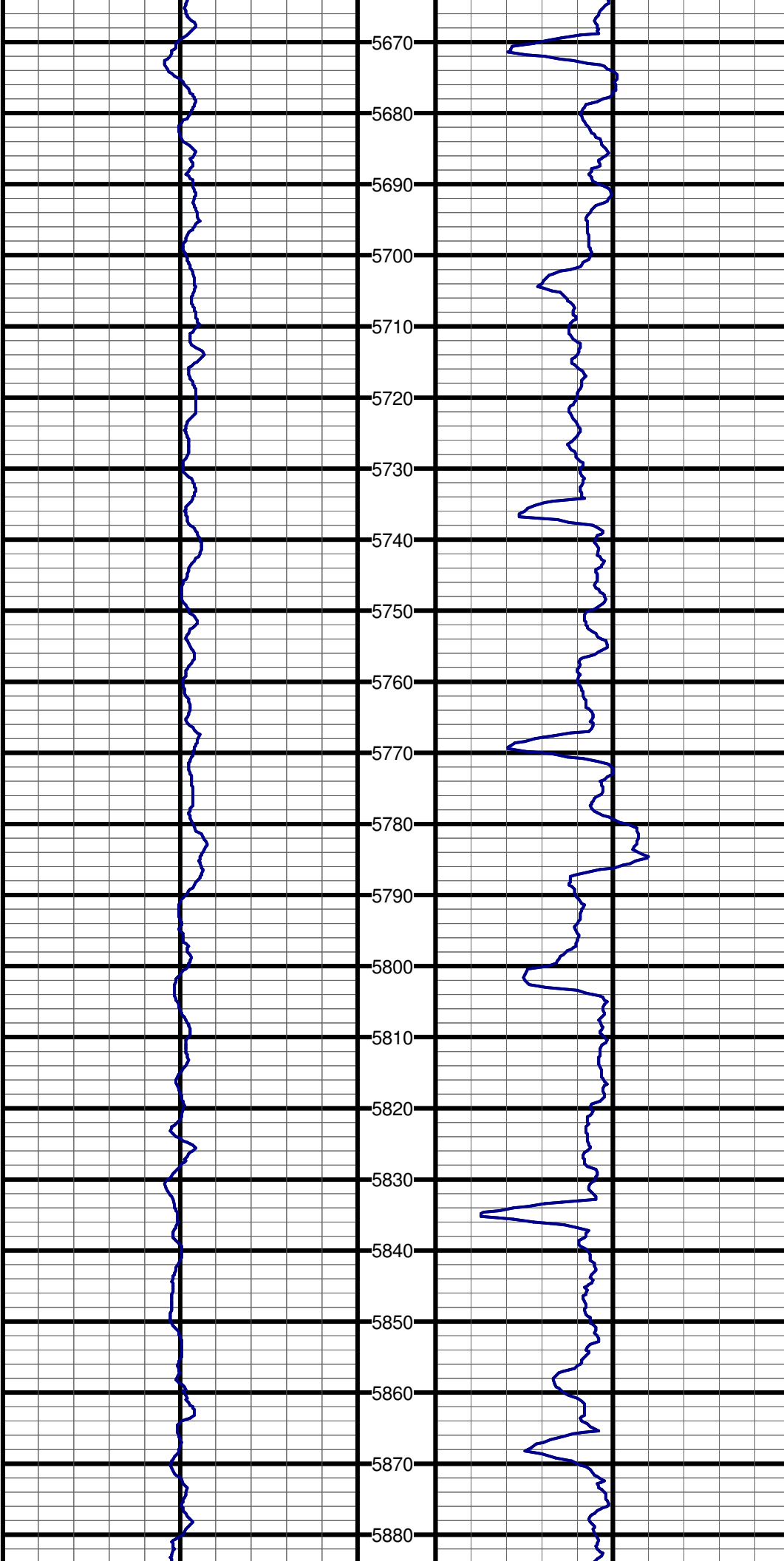
#5 TVD:5336.9 MD:5371.0 I:2.0 A:106.8 VS:-218.1

#6 TVD:5431.9 MD:5466.0 I:1.8 A:117.6 VS:-219.3



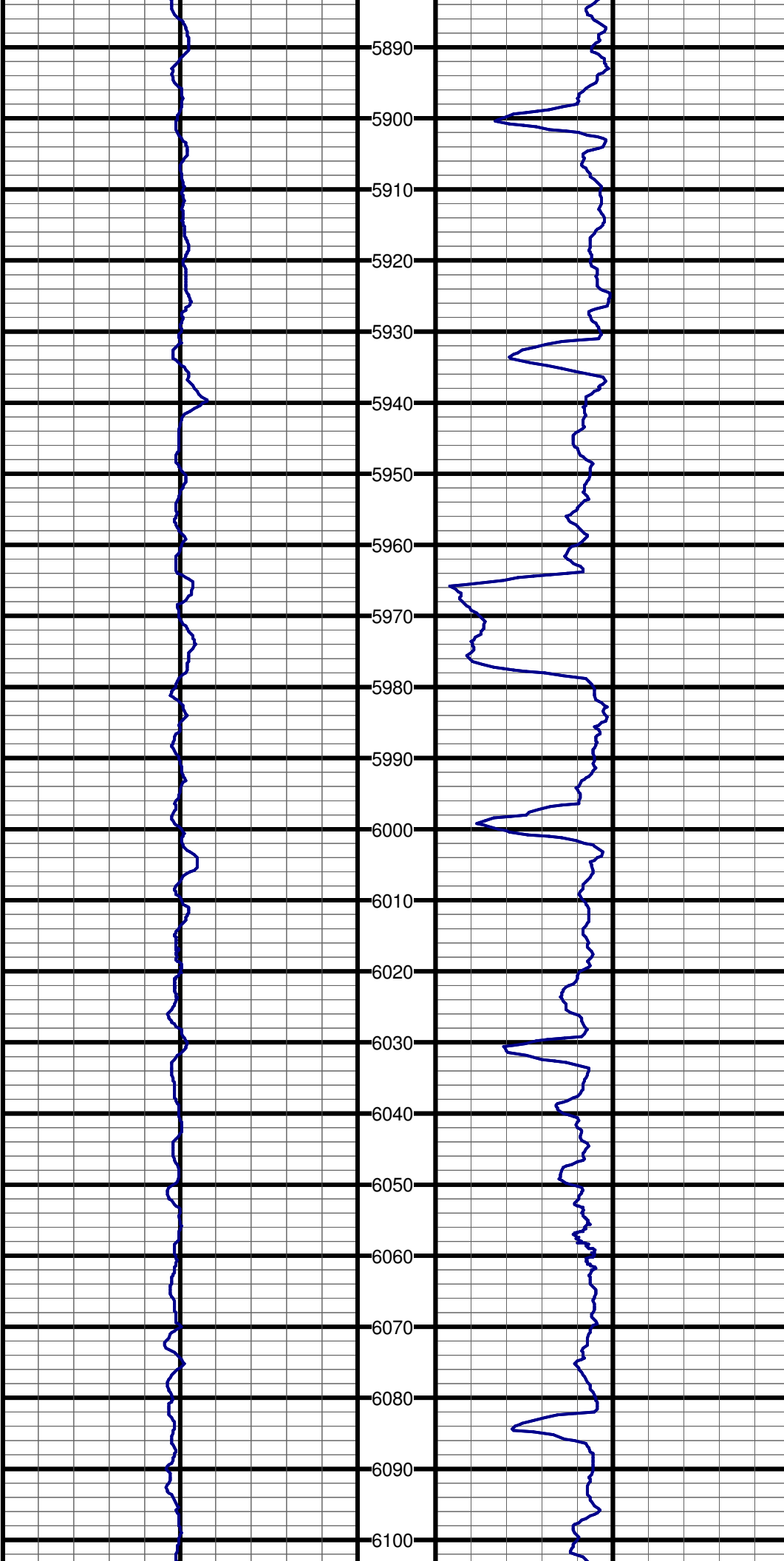
#7 TVD:5526.9 MD:5561.0 I:0.6 A:38.3 VS:-219.6

#8 TVD:5622.8 MD:5657.0 I:0.5 A:39.8 VS:-218.9



#9 TVD:5717.8 MD:5752.0 I:0.4 A:75.3 VS:-218.5

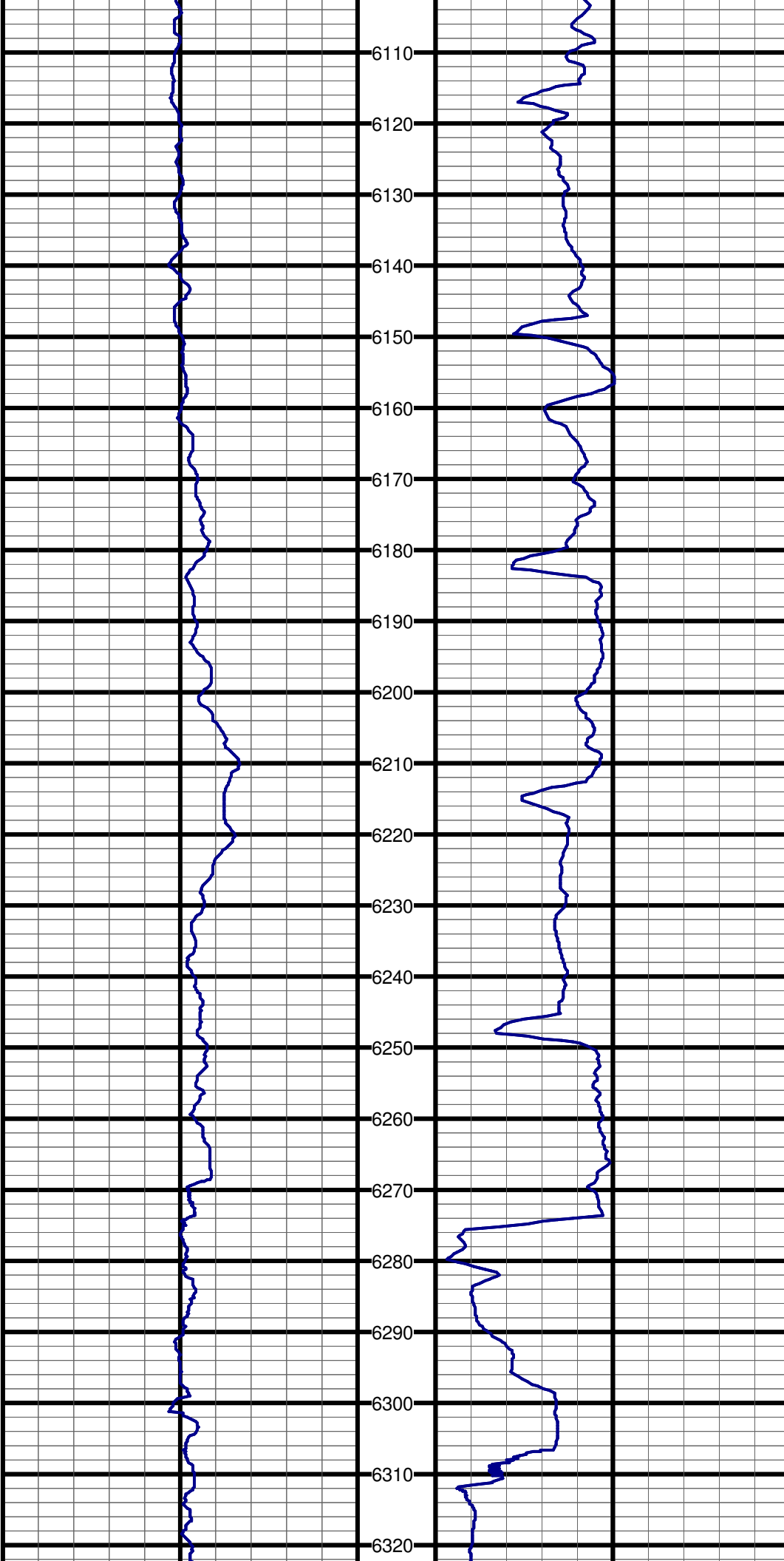
#10 TVD:5812.8 MD:5847.0 I:0.9 A:31.8 VS:-217.8



#11 TVD:5907.8 MD:5942.0 I:0.8 A:46.2 VS:-216.7

#12 TVD:6002.8 MD:6037.0 I:0.6 A:255.0 VS:-216.3

#13 TVD:6097.8 MD:6132.0 I:0.3 A:245.6 VS:-216.6

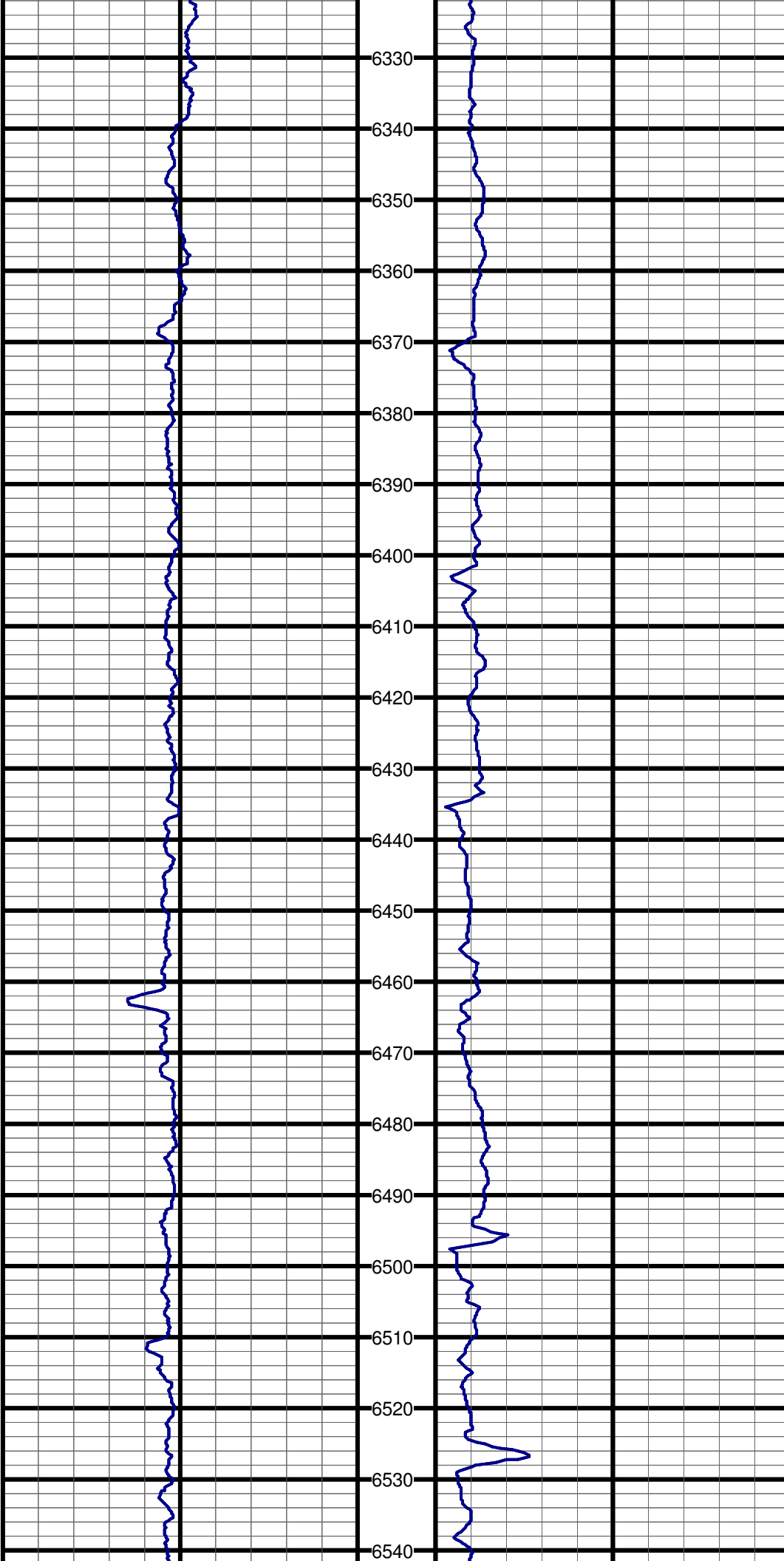


#14 TVD:6192.8 MD:6227.0 I:0.4 A:269.0 VS:-216.7

#15 TVD:6255.8 MD:6290.0 I:0.2 A:303.4 VS:-216.6

#16 TVD:6287.8 MD:6322.0 I:0.3 A:337.8 VS:-216.5

#17 TVD:6319.8 MD:6354.0 I:2.0 A:7.1 VS:-215.9



#18 TVD:6350.7 MD:6385.0 I:5.4 A:9.1 VS:-213.9

#19 TVD:6382.5 MD:6417.0 I:8.9 A:8.8 VS:-210.0

#20 TVD:6414.0 MD:6449.0 I:12.0 A:10.3 VS:-204.3

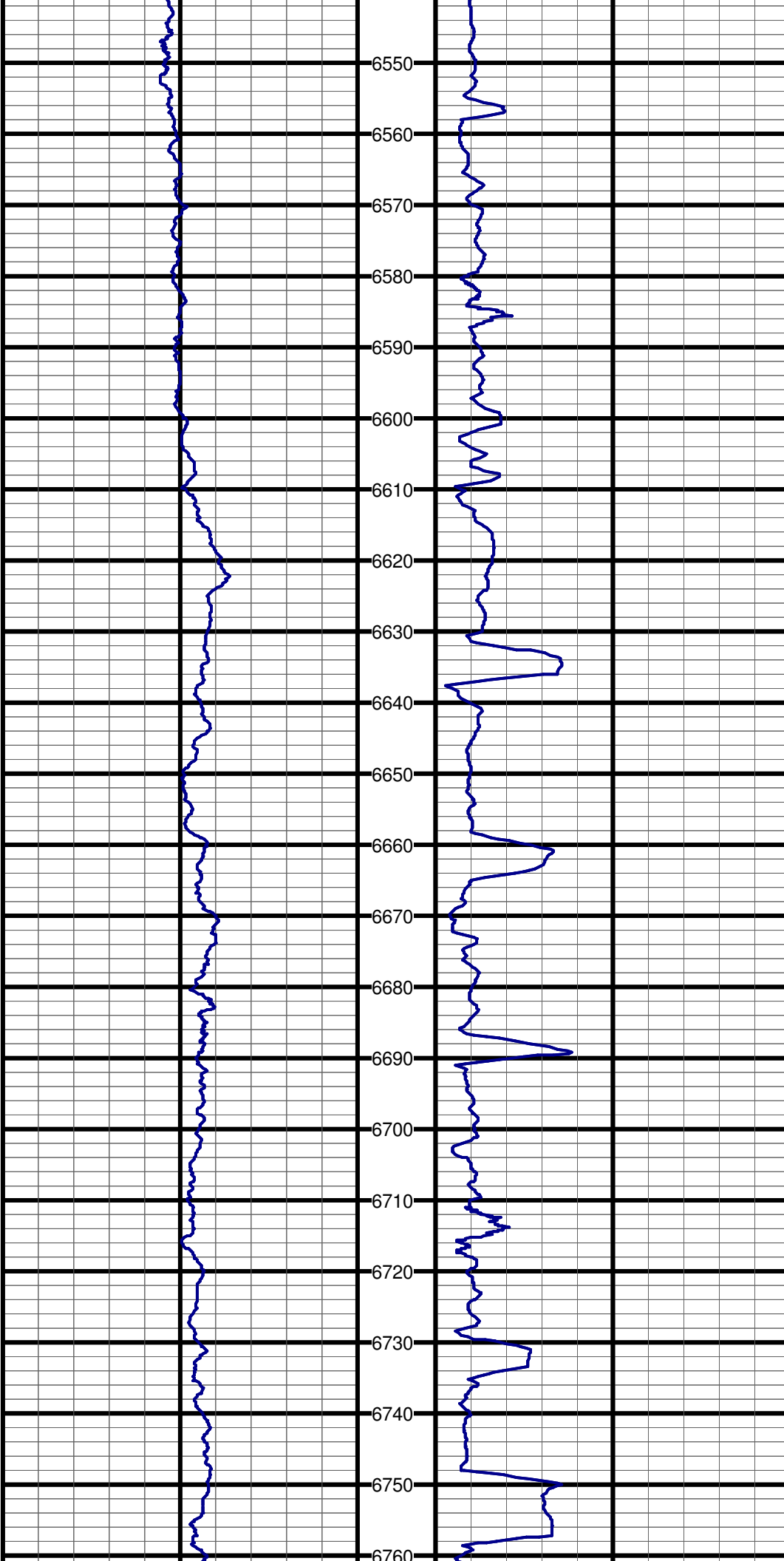
#21 TVD:6444.1 MD:6480.0 I:15.2 A:8.2 VS:-197.1

#22 TVD:6474.7 MD:6512.0 I:18.2 A:8.0 VS:-188.0

#23 TVD:6504.9 MD:6544.0 I:20.5 A:6.6 VS:-177.4

#24 TVD:6533.7 MD:6575.0 I:23.0 A:3.1 VS:-166.0





#25 TVD:6562.8 MD:6607.0 I:26.0 A:0.2 VS:-152.7

#26 TVD:6591.3 MD:6639.0 I:28.7 A:358.6 VS:-138.0

#27 TVD:6618.1 MD:6670.0 I:31.0 A:0.7 VS:-122.6

#28 TVD:6645.2 MD:6702.0 I:33.5 A:1.3 VS:-105.5

#29 TVD:6671.6 MD:6734.0 I:35.5 A:359.6 VS:-87.4

#30 TVD:6696.4 MD:6765.0 I:38.2 A:359.3 VS:-68.8

#31 TVD:6721.0 MD:6797.0 I:41.1 A:359.1 VS:-48.4

#32 TVD:6744.7 MD:6829.0 I:43.6 A:359.5 VS:-26.9

