

Archer

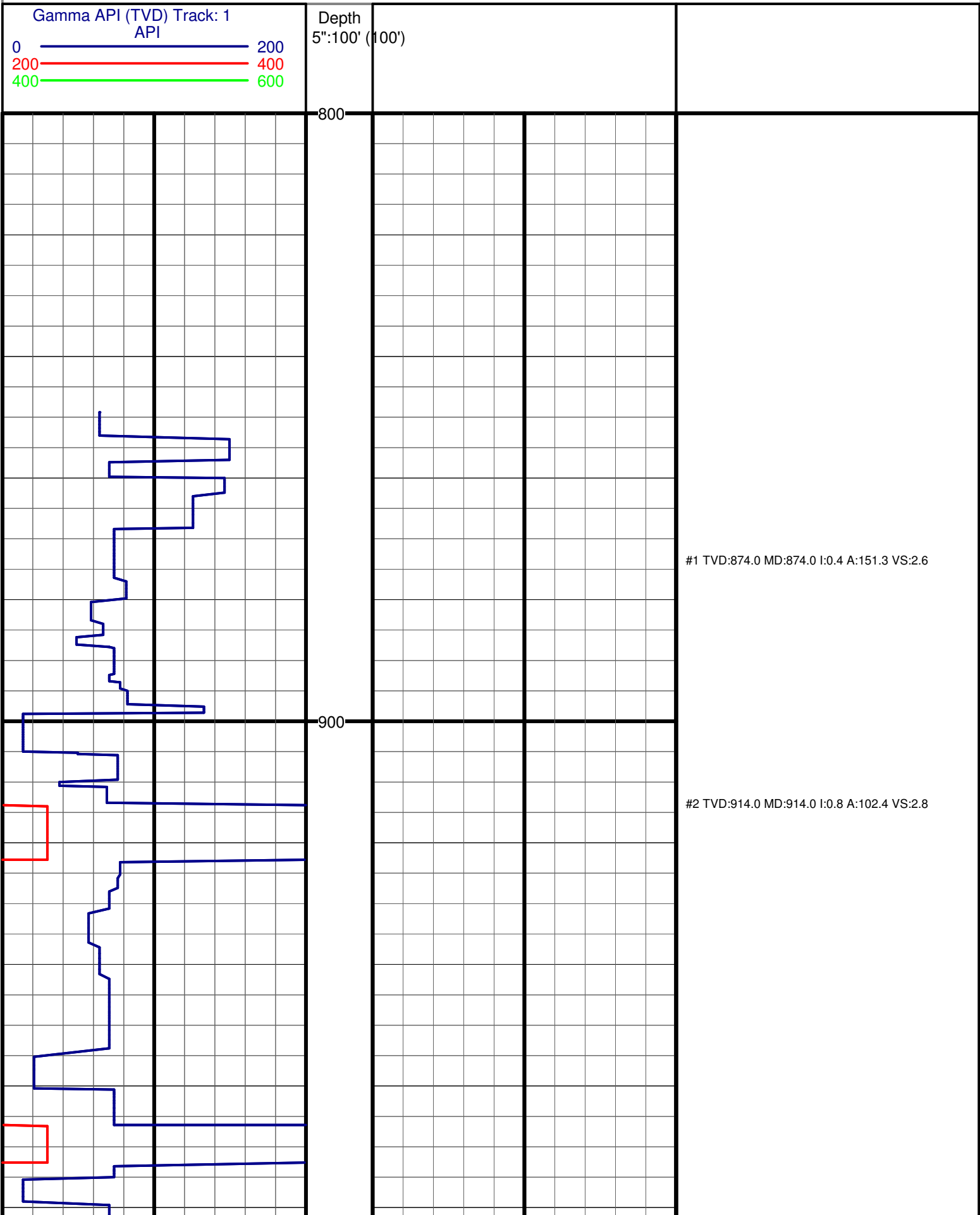
Company: Bill Barrett

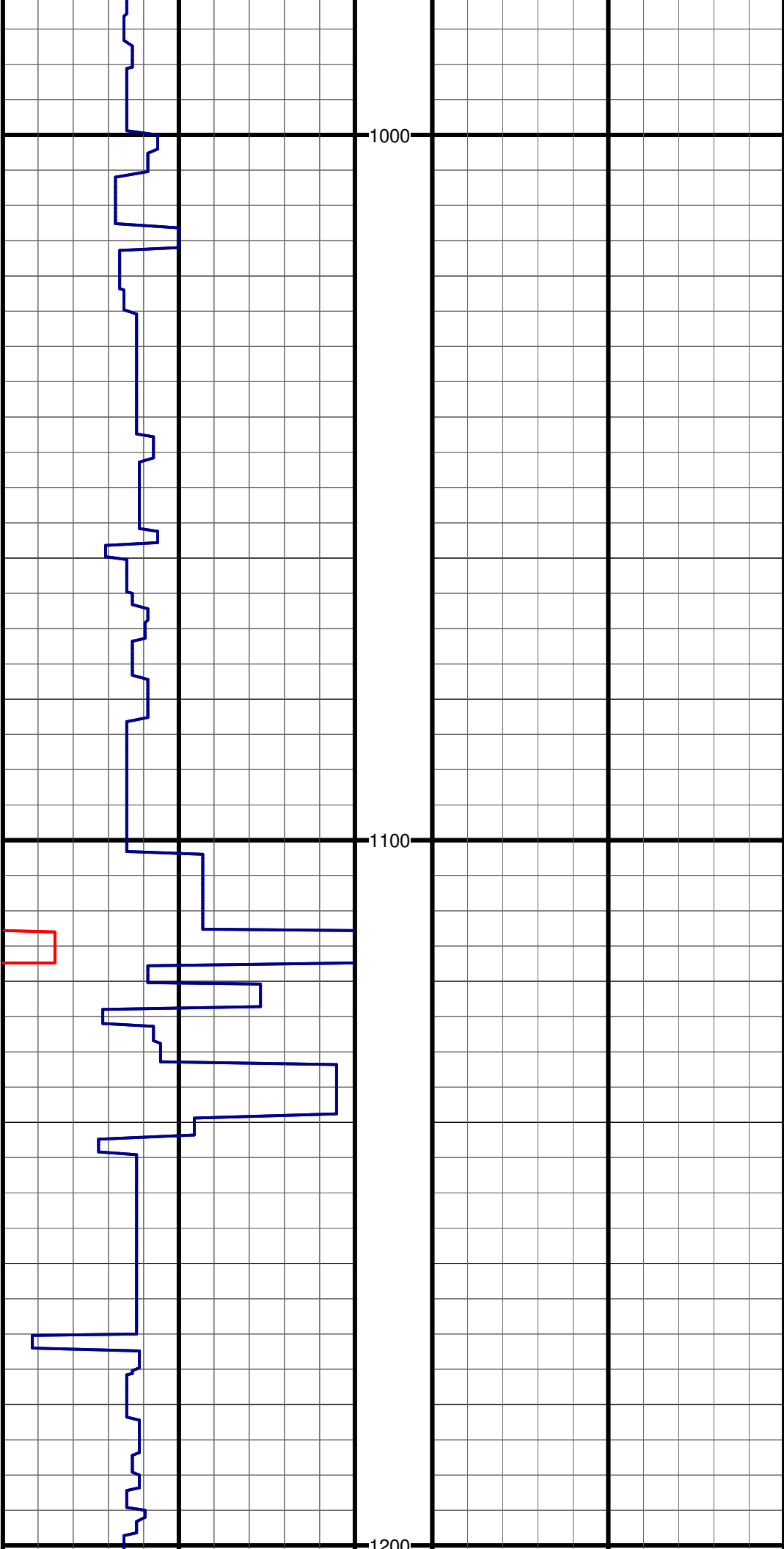
Well: Pappenheim 6-62-23-050BH

County: Weld

State: Co

Well ID: 05-123-37264





1000

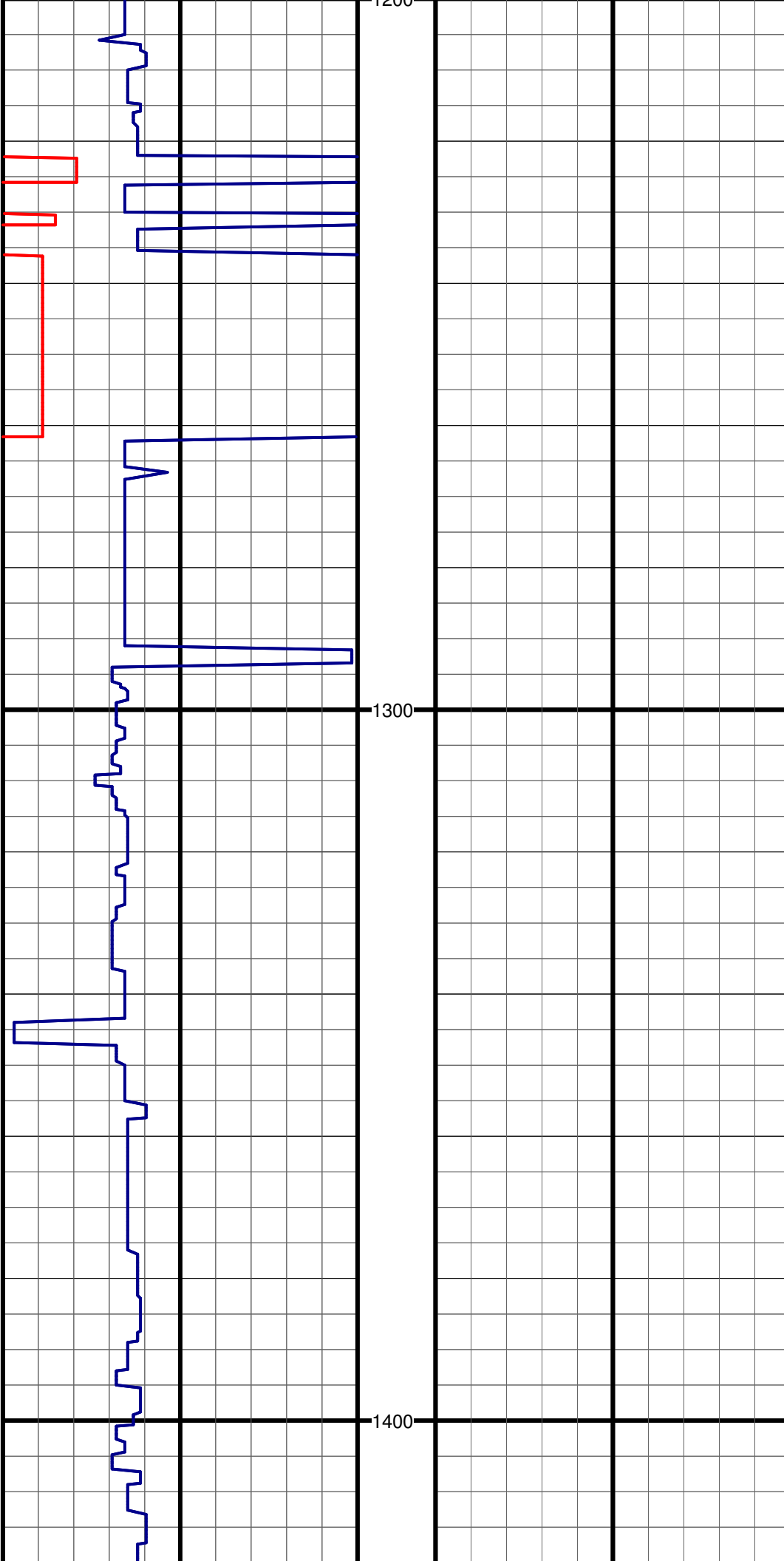
#3 TVD:1007.9 MD:1008.0 I:4.0 A:72.2 VS:2.6

1100

#4 TVD:1100.6 MD:1101.0 I:4.8 A:69.9 VS:1.4

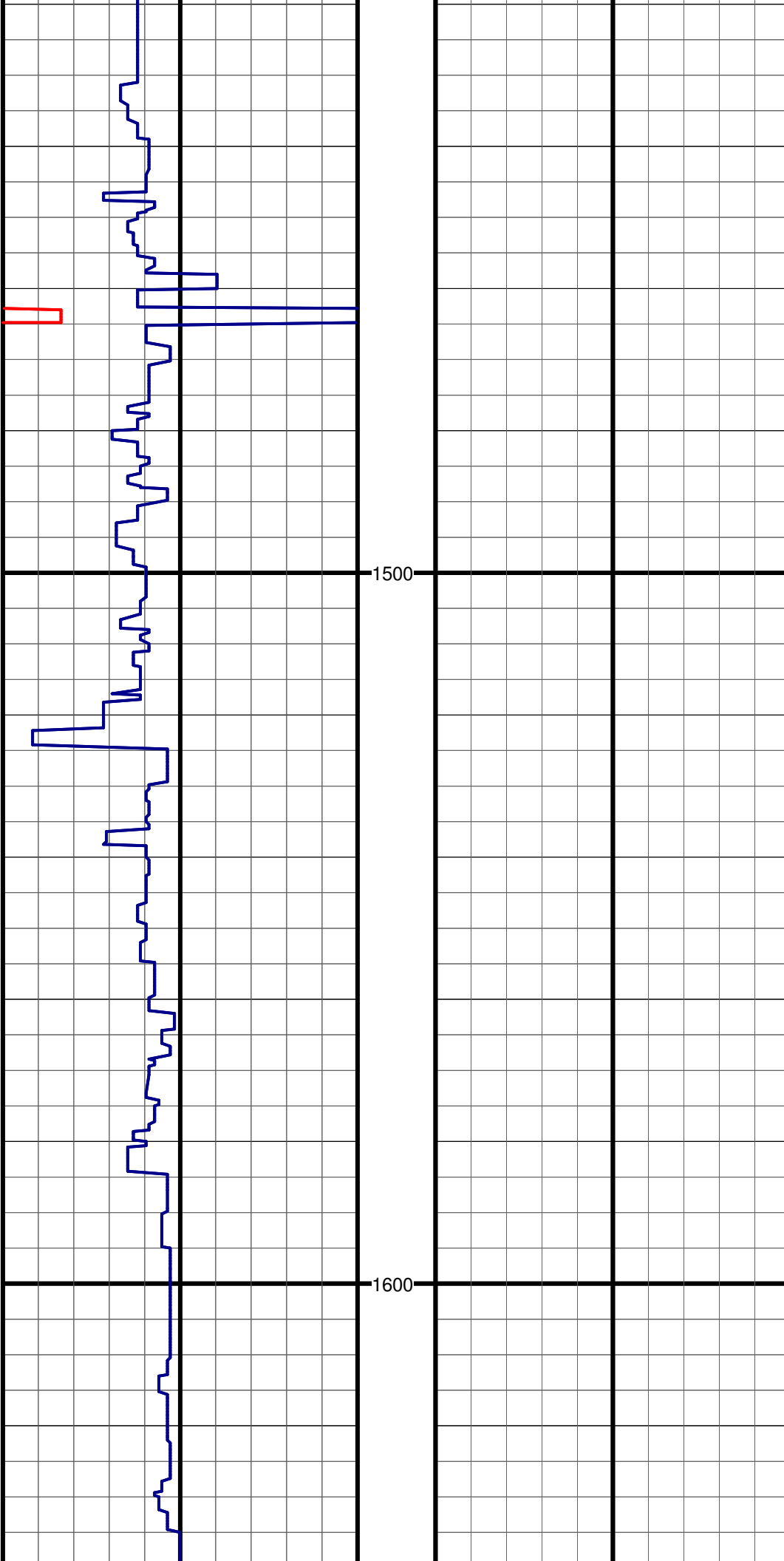
1200

#5 TVD:1192.3 MD:1193.0 I:4.5 A:82.5 VS:0.9



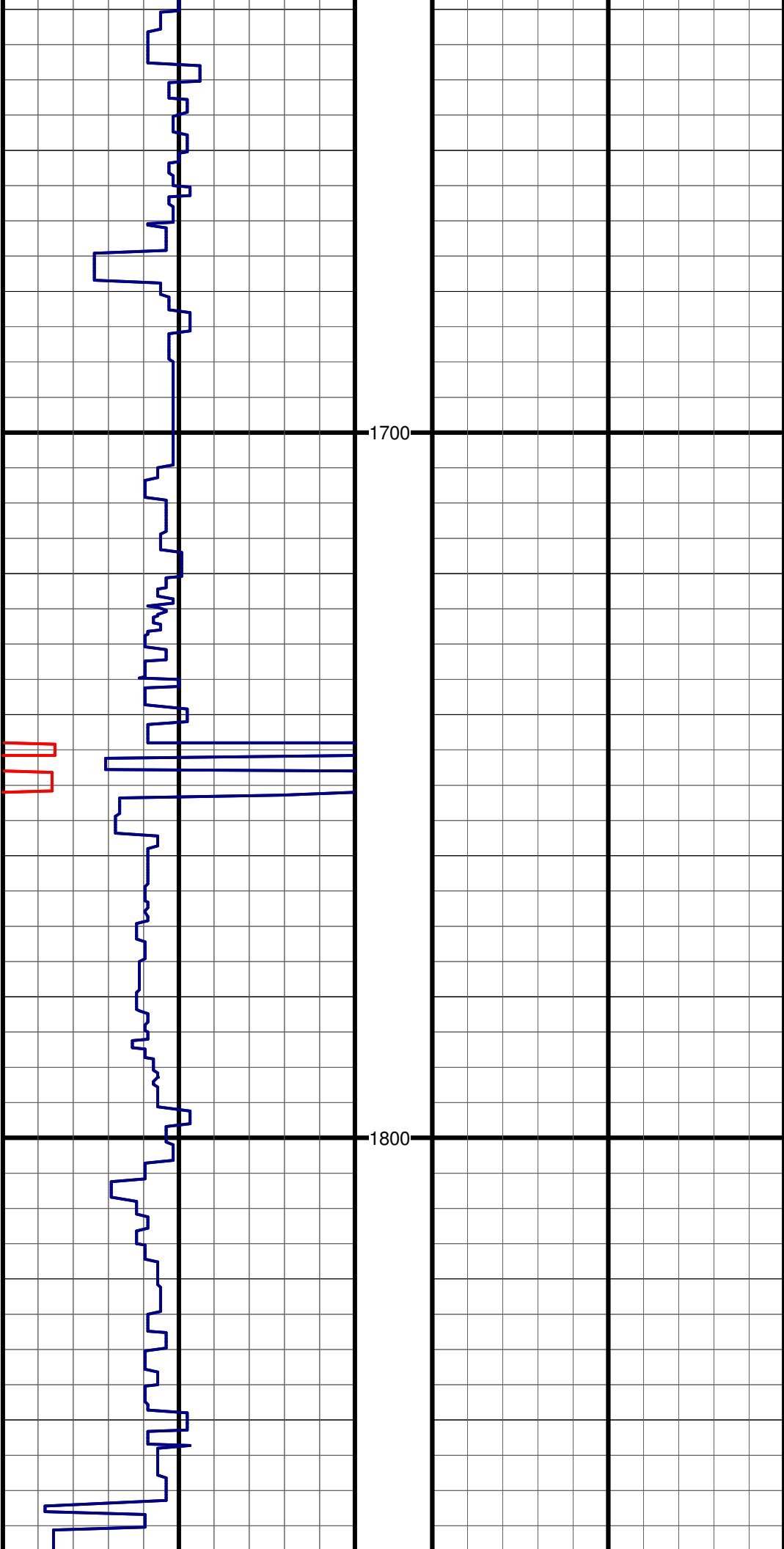
#6 TVD:1282.8 MD:1284.0 I:8.1 A:56.4 VS:-1.6

#7 TVD:1374.6 MD:1377.0 I:9.8 A:45.4 VS:-8.7



#8 TVD:1464.8 MD:1469.0 I:12.9 A:47.5 VS:-18.8

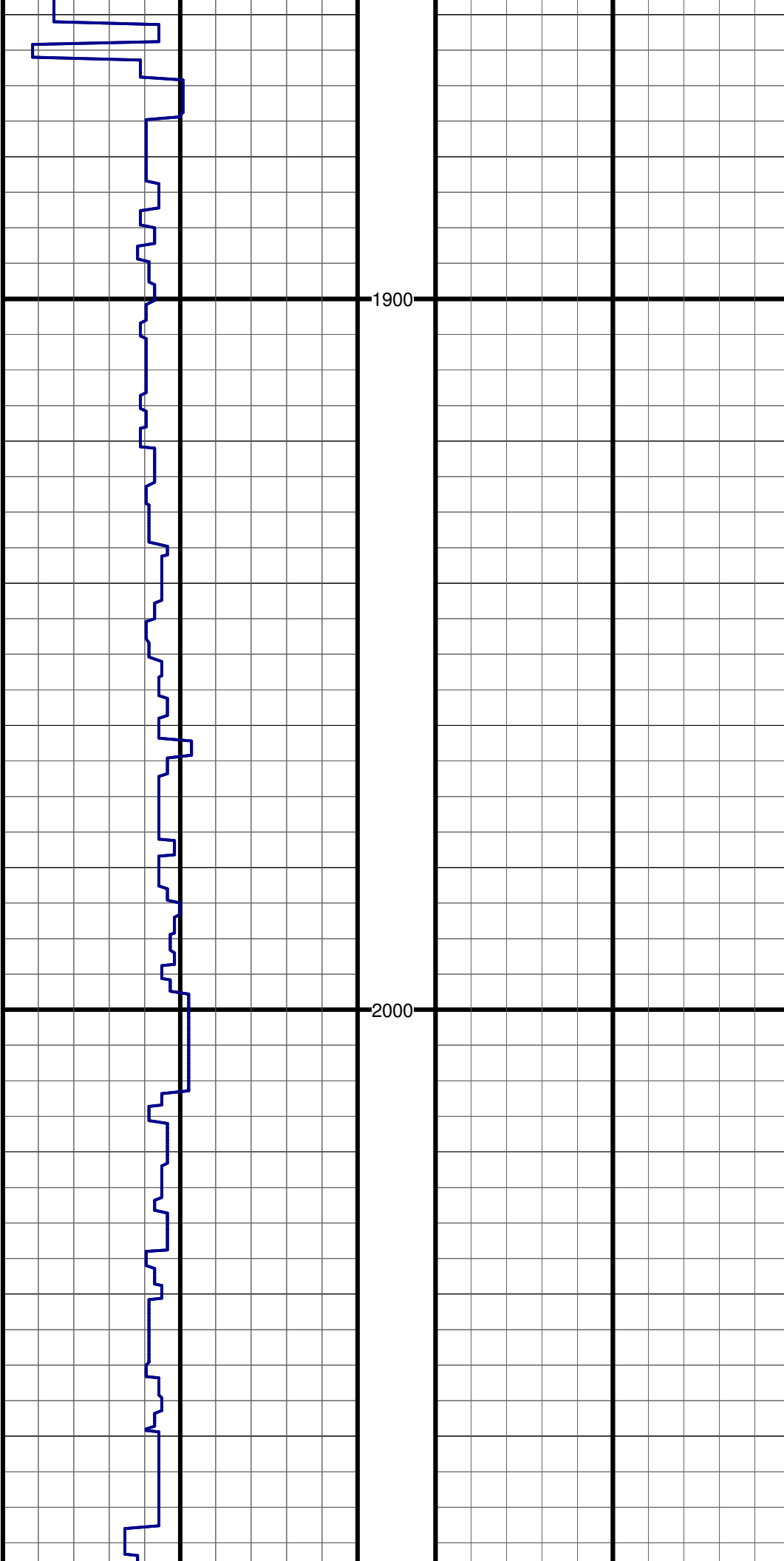
#9 TVD:1555.4 MD:1563.0 I:18.0 A:60.6 VS:-29.4



#10 TVD:1646.4 MD:1658.0 I:15.8 A:72.5 VS:-36.0

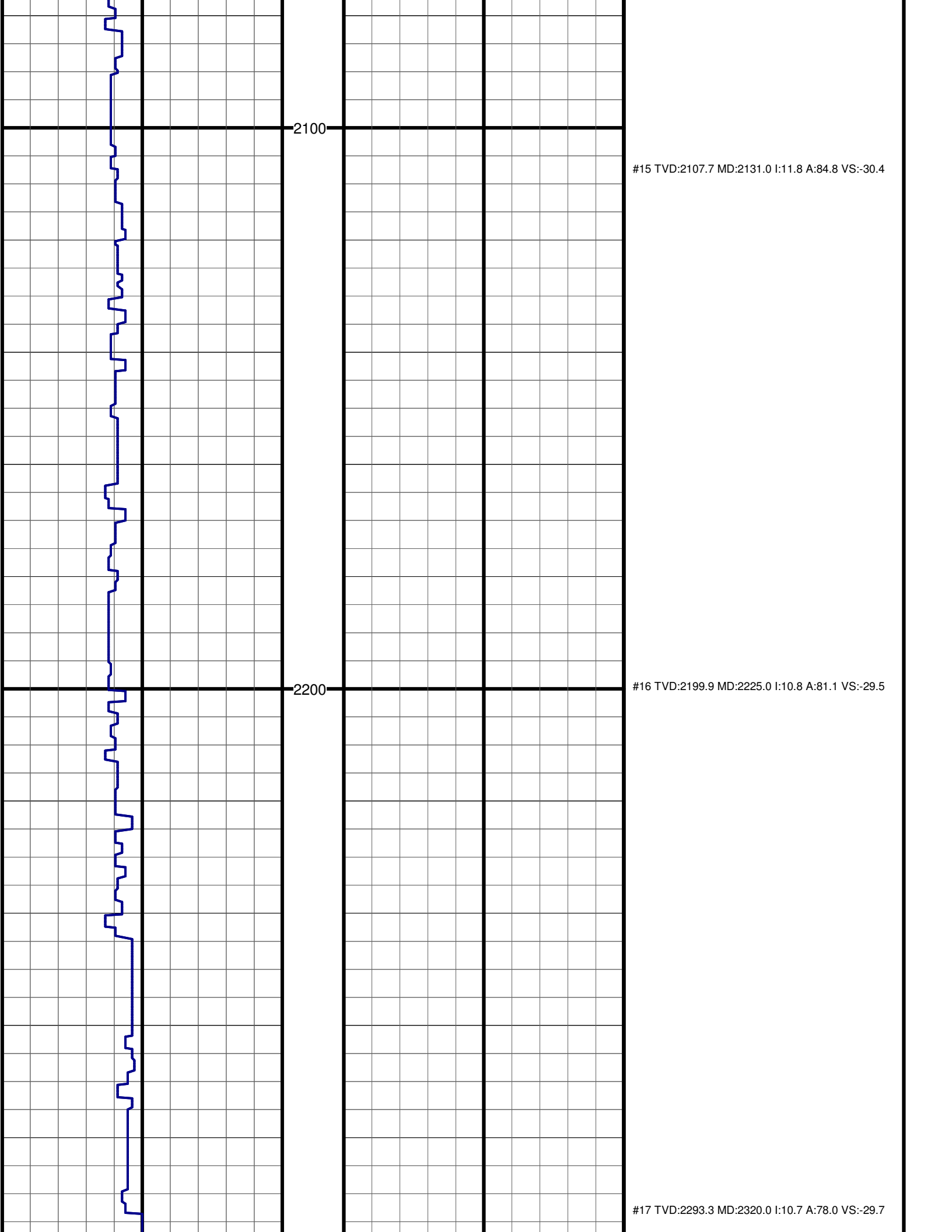
#11 TVD:1738.3 MD:1753.0 I:13.2 A:72.0 VS:-39.4

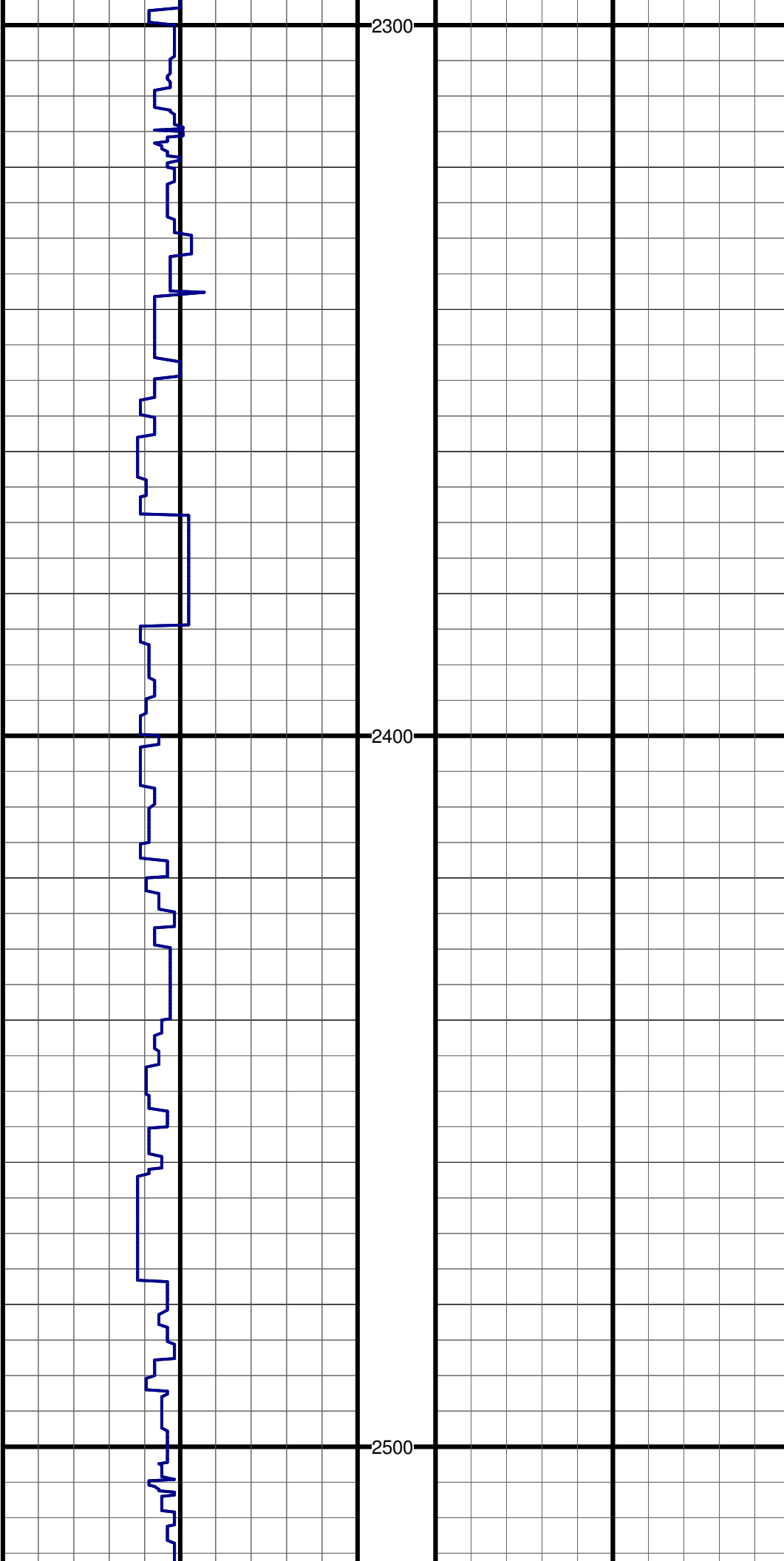
#12 TVD:1830.1 MD:1847.0 I:12.2 A:89.3 VS:-39.3



#13 TVD:1922.9 MD:1942.0 I:12.3 A:93.1 VS:-35.5

#14 TVD:2014.8 MD:2036.0 I:12.0 A:86.6 VS:-32.2





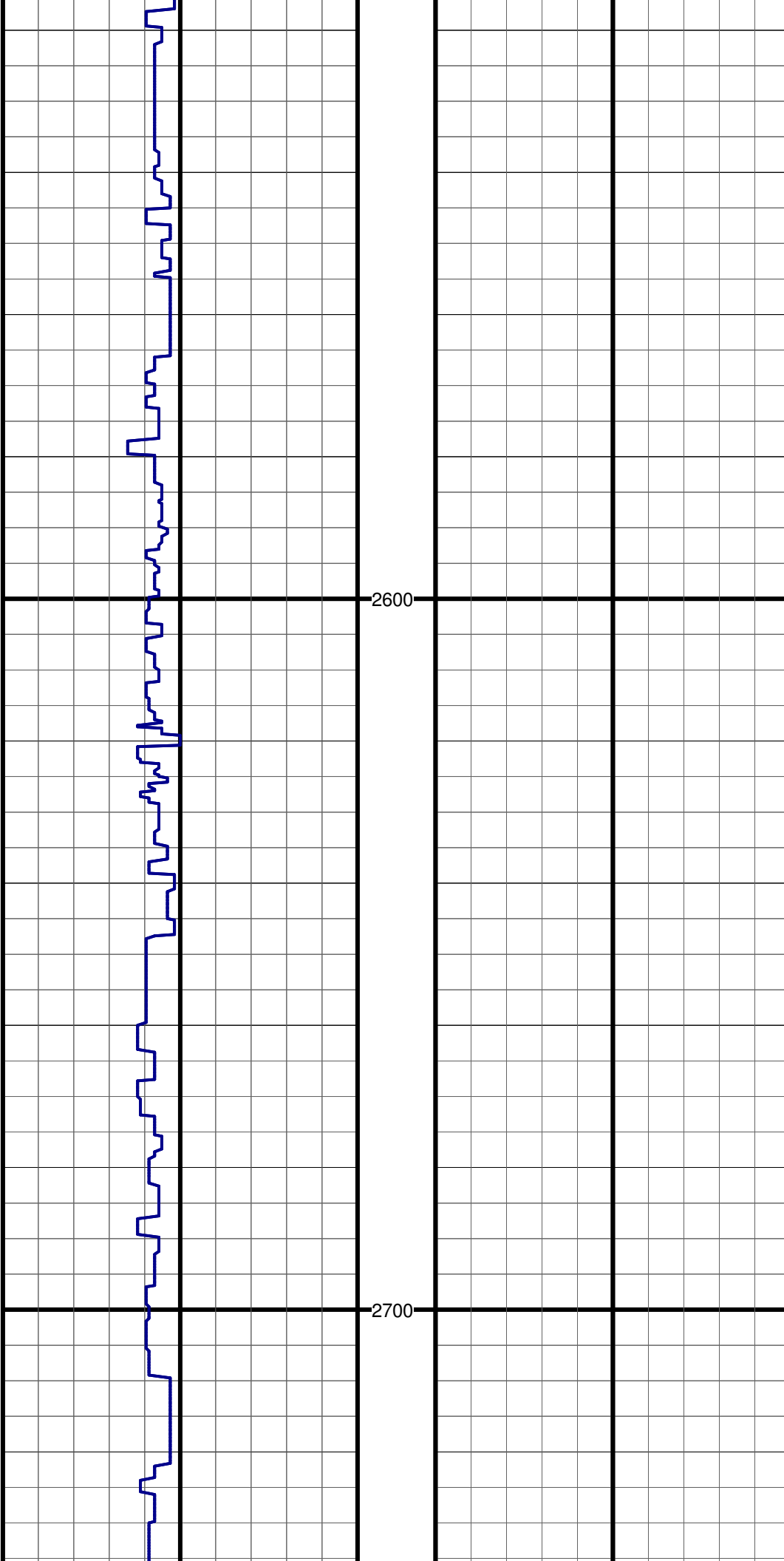
2300

#18 TVD:2386.6 MD:2415.0 I:11.0 A:81.6 VS:-29.8

2400

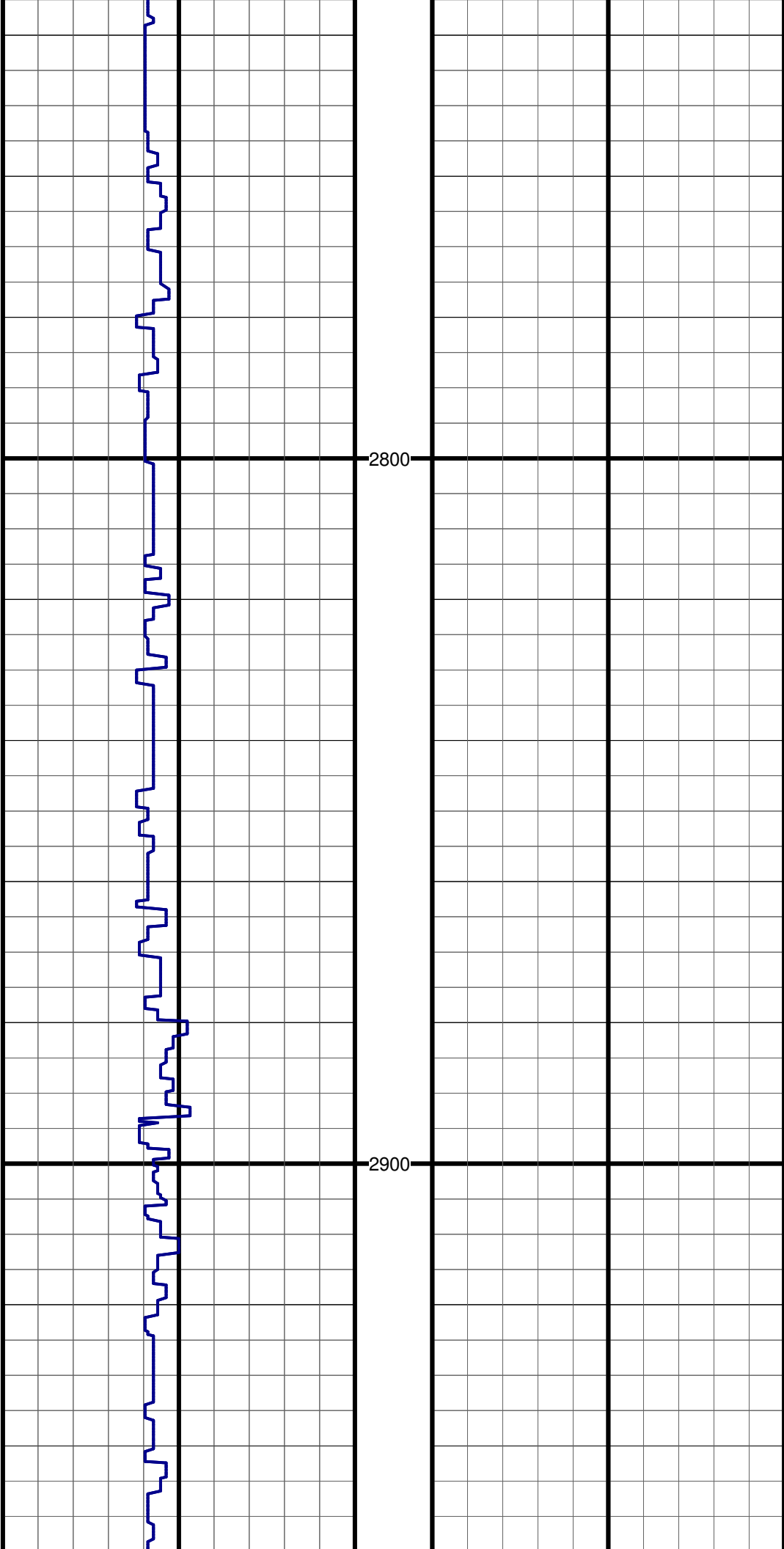
#19 TVD:2479.0 MD:2509.0 I:9.7 A:73.1 VS:-30.6

2500



#20 TVD:2572.6 MD:2604.0 I:10.2 A:75.1 VS:-32.4

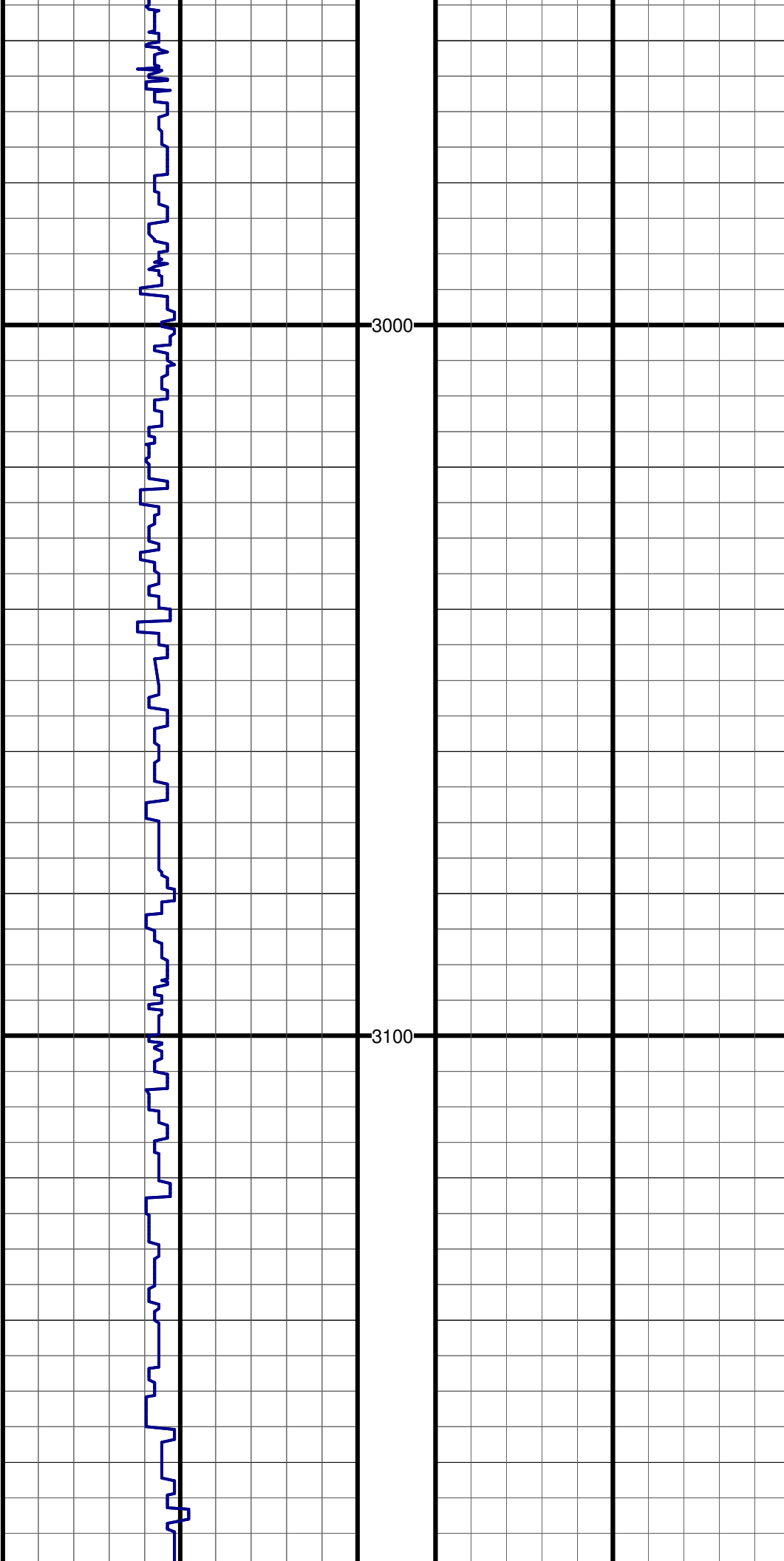
#21 TVD:2664.7 MD:2698.0 I:12.7 A:82.5 VS:-32.7



#22 TVD:2757.4 MD:2793.0 I:12.9 A:86.8 VS:-31.1

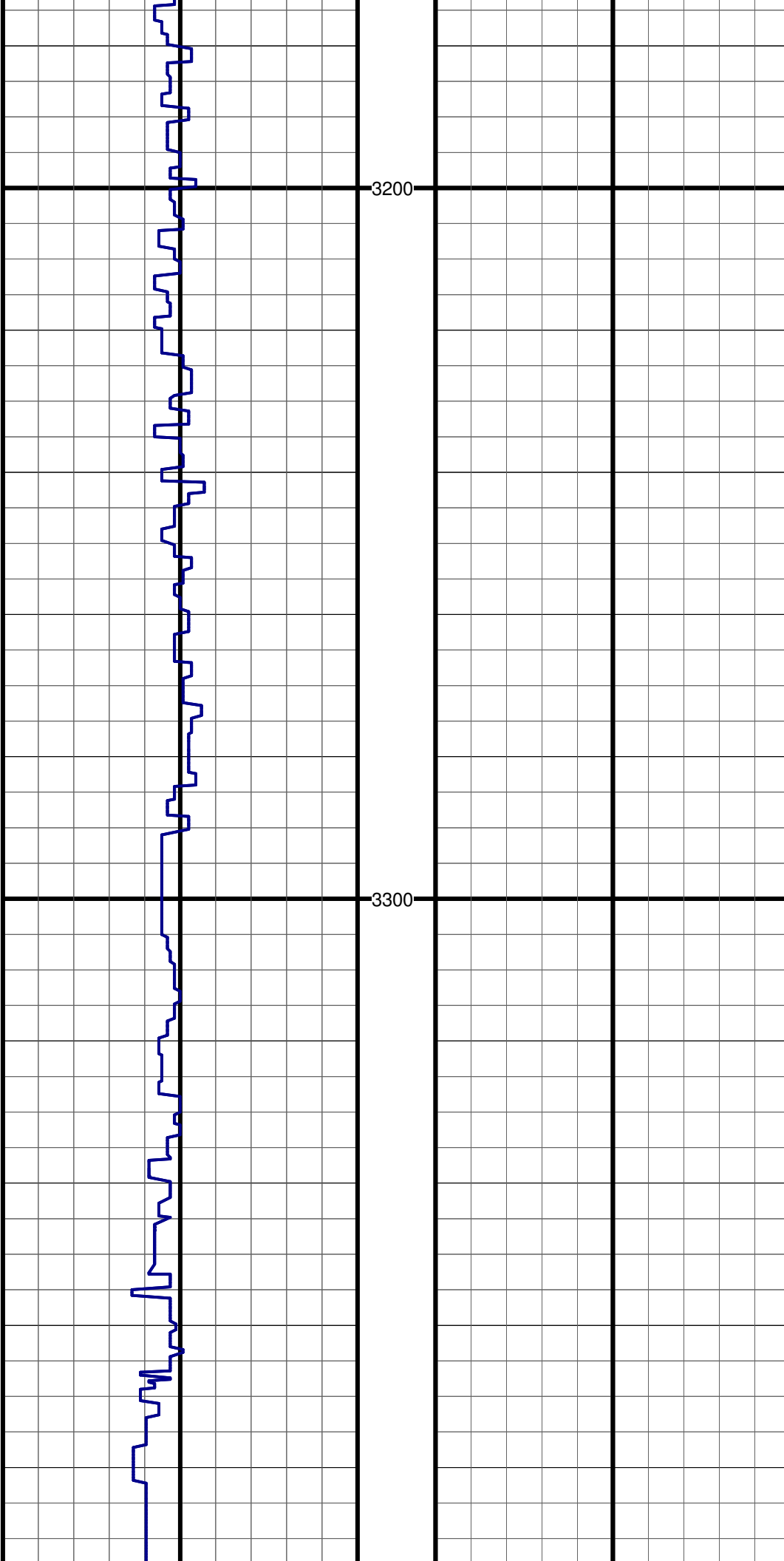
#23 TVD:2849.2 MD:2887.0 I:11.9 A:80.8 VS:-29.8

#24 TVD:2942.2 MD:2982.0 I:11.8 A:77.3 VS:-30.2



#25 TVD:3034.1 MD:3076.0 I:12.4 A:75.1 VS:-31.6

#26 TVD:3126.2 MD:3171.0 I:16.0 A:78.7 VS:-32.9

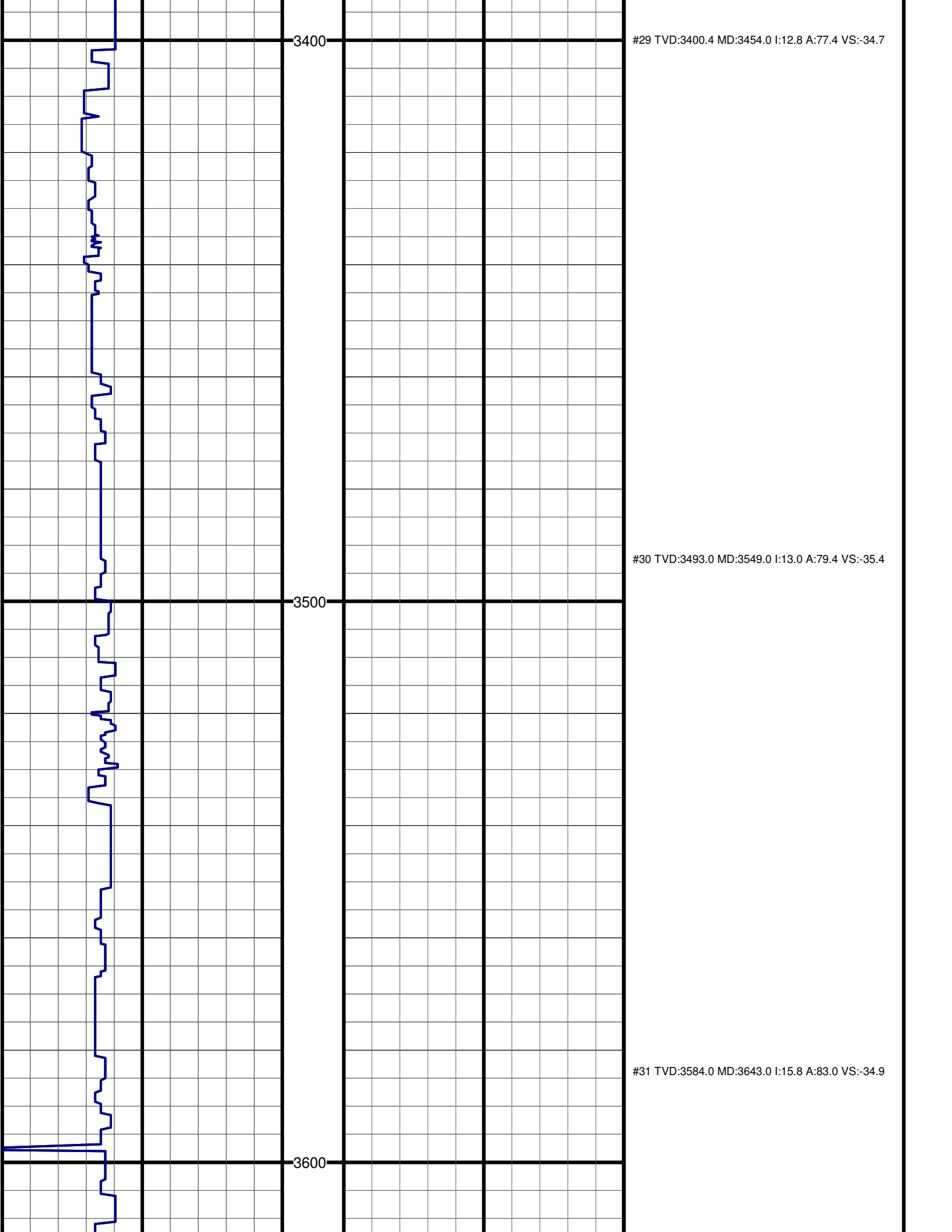


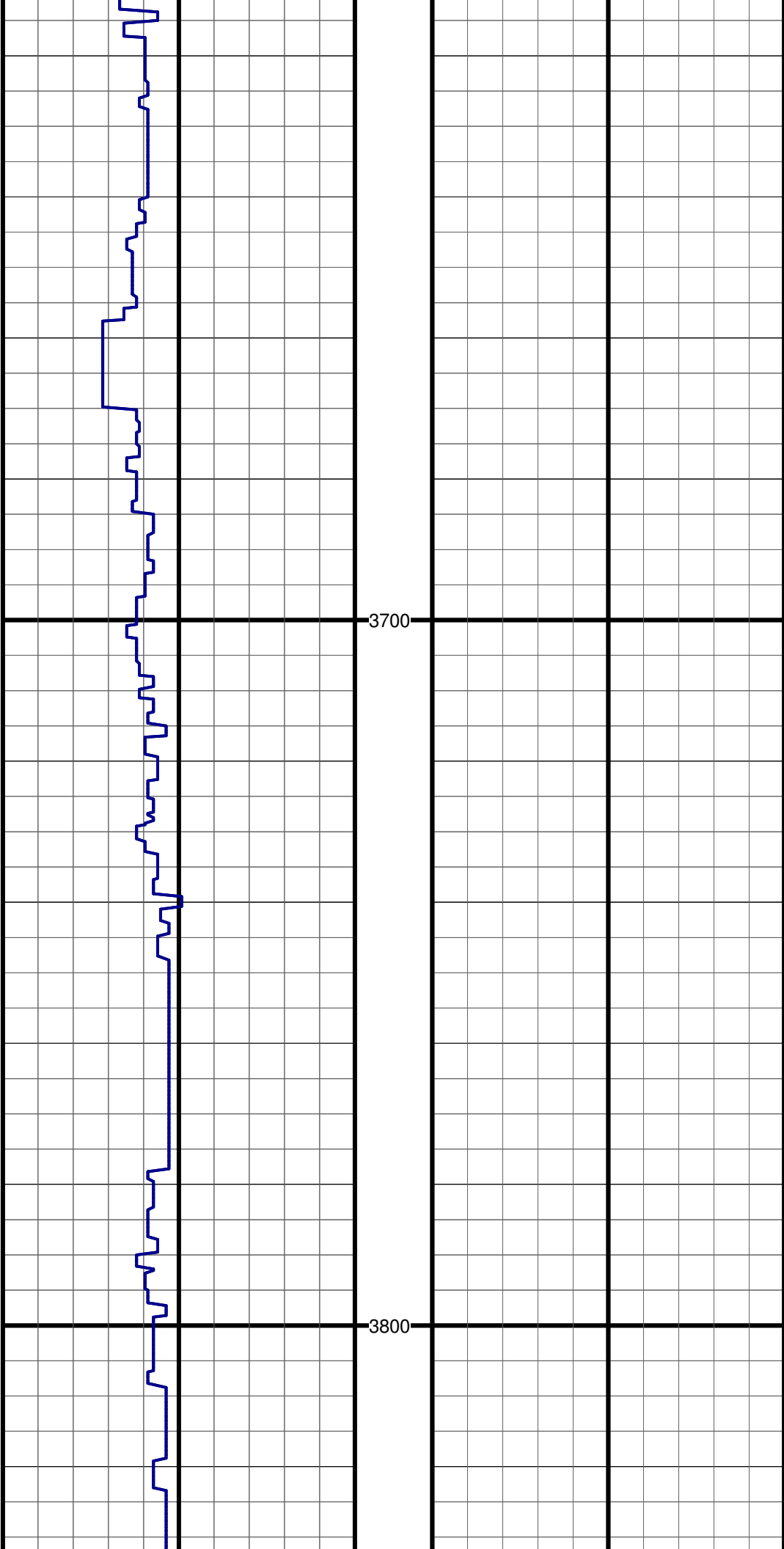
3200

#27 TVD:3215.8 MD:3264.0 I:15.1 A:82.4 VS:-32.8

3300

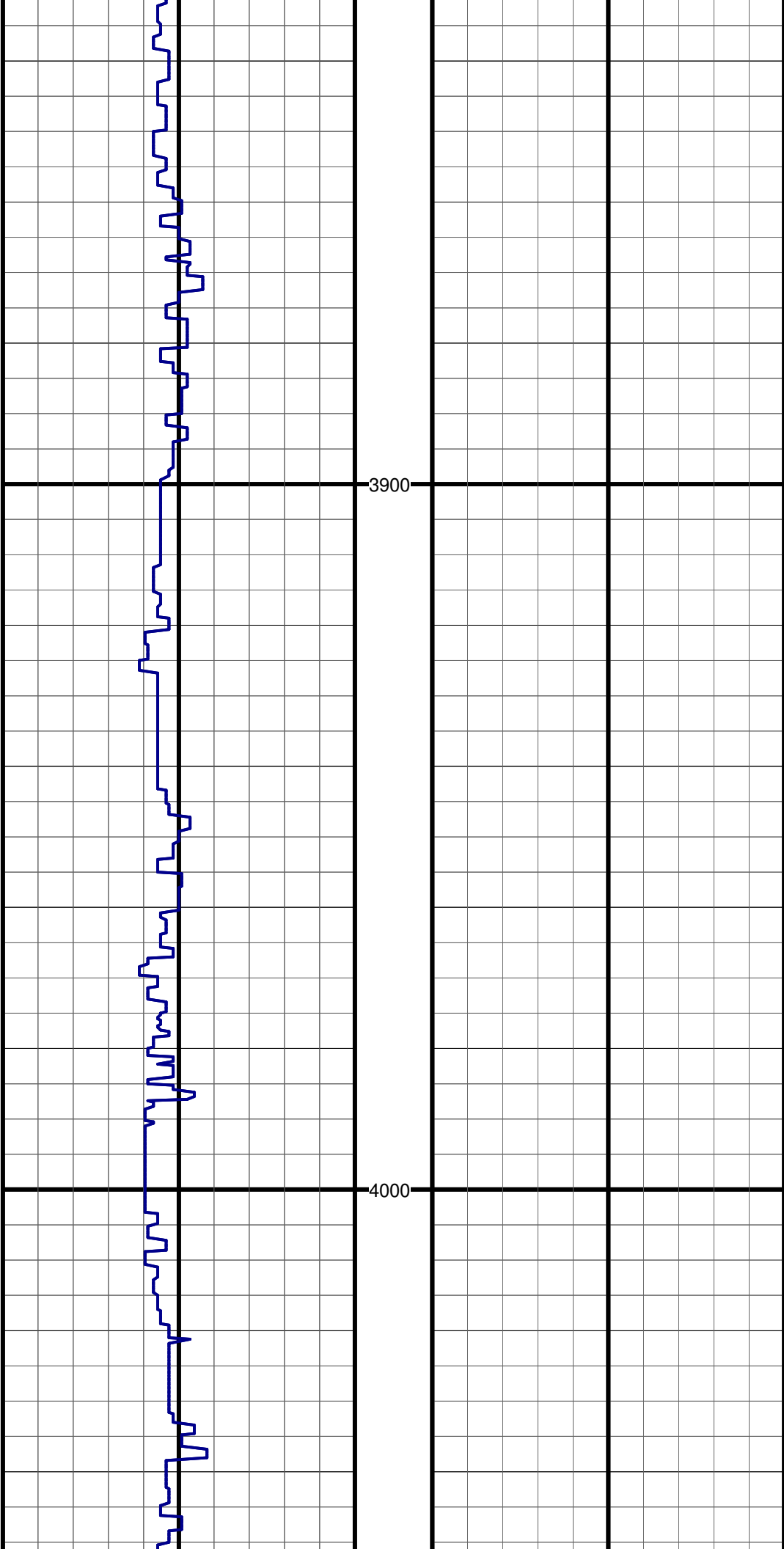
#28 TVD:3308.8 MD:3360.0 I:13.3 A:75.5 VS:-33.3





#32 TVD:3674.3 MD:3737.0 I:16.8 A:82.9 VS:-33.7

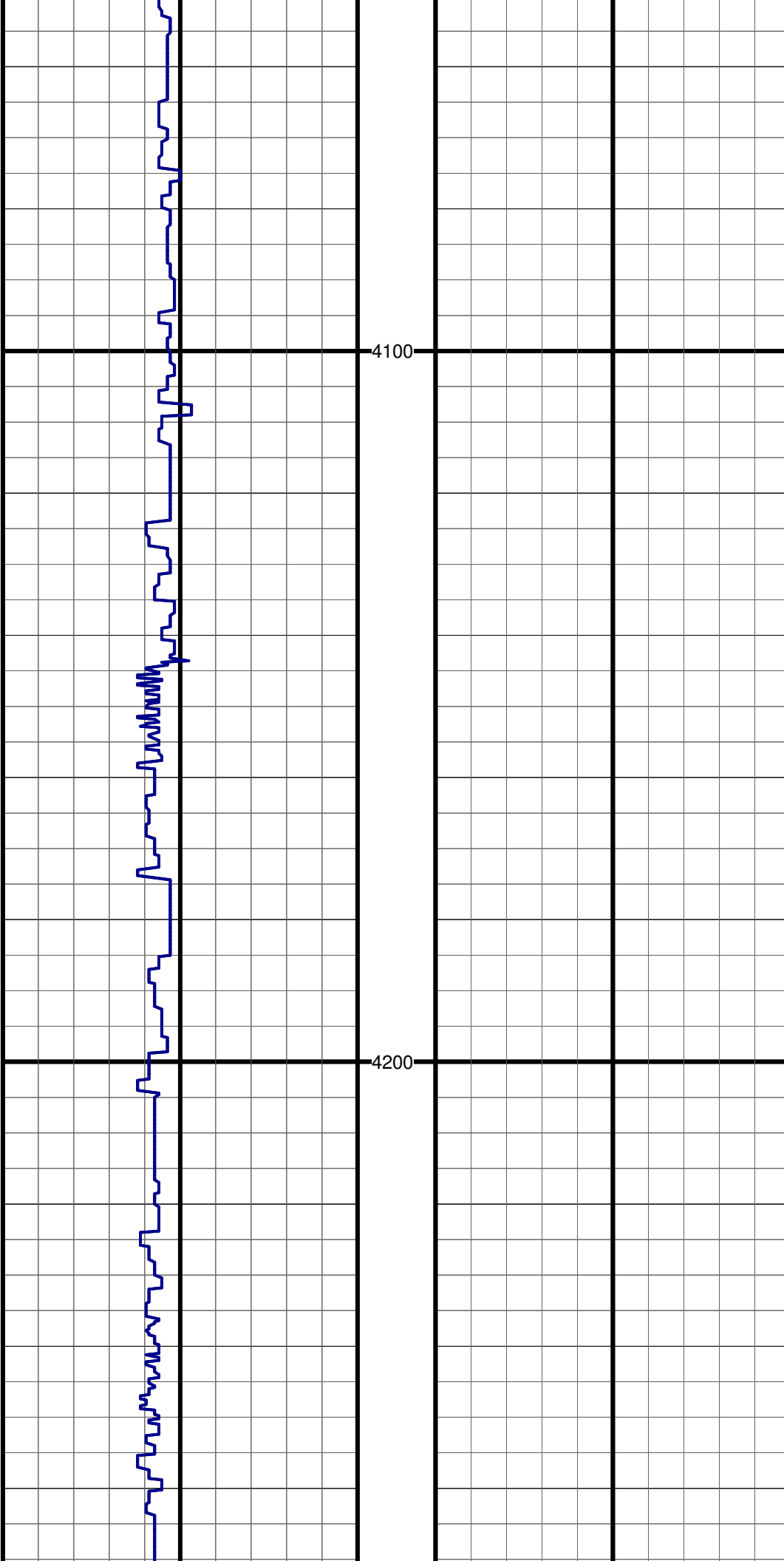
#33 TVD:3765.3 MD:3832.0 I:16.6 A:81.6 VS:-32.8



#34 TVD:3856.5 MD:3927.0 I:15.8 A:78.2 VS:-32.9

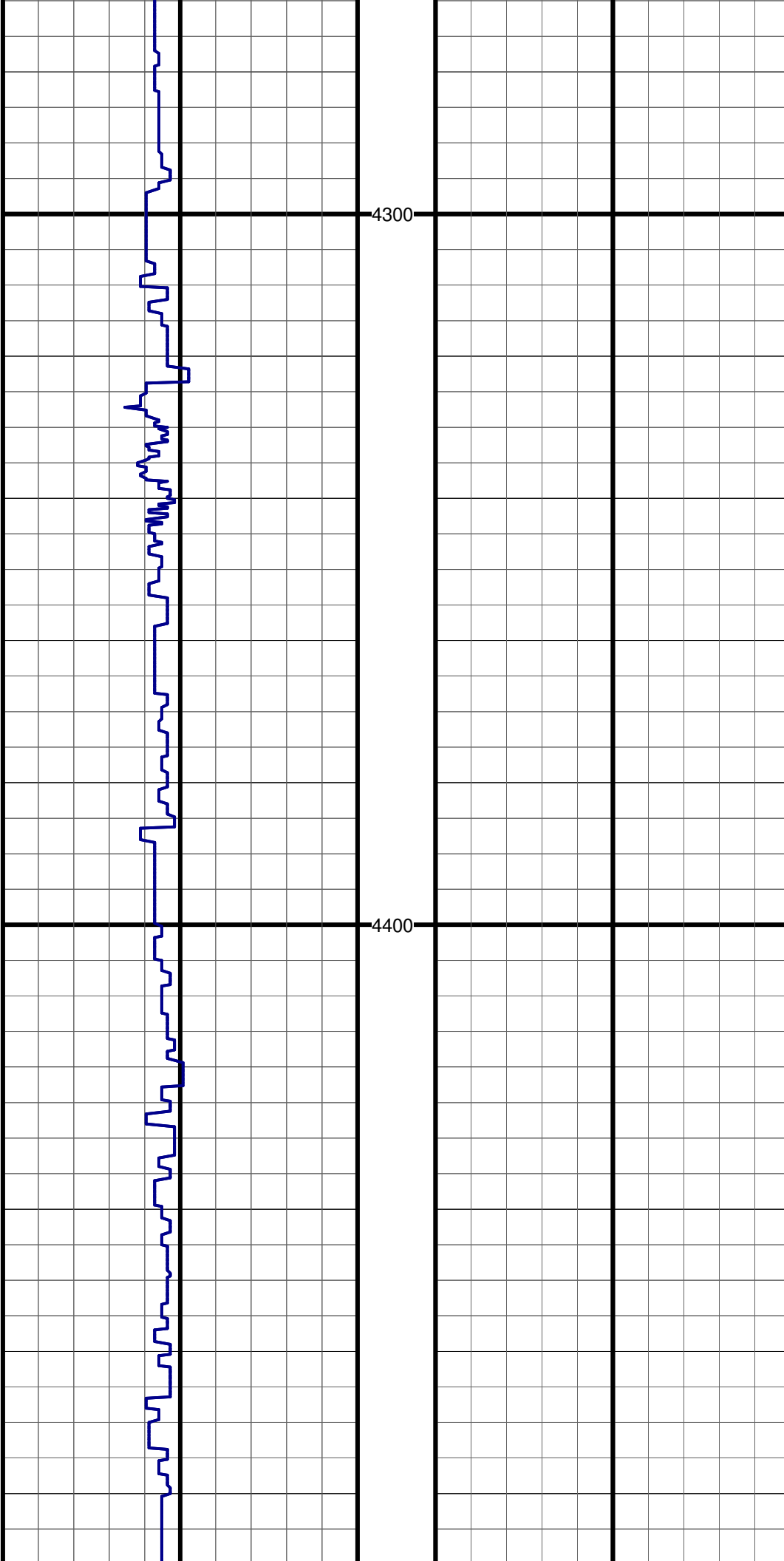
#35 TVD:3947.1 MD:4021.0 I:14.8 A:74.7 VS:-34.5

#36 TVD:4039.0 MD:4116.0 I:14.6 A:75.8 VS:-36.7



#37 TVD:4130.2 MD:4210.0 I:13.5 A:73.1 VS:-38.9

#38 TVD:4222.5 MD:4305.0 I:13.9 A:72.7 VS:-41.8

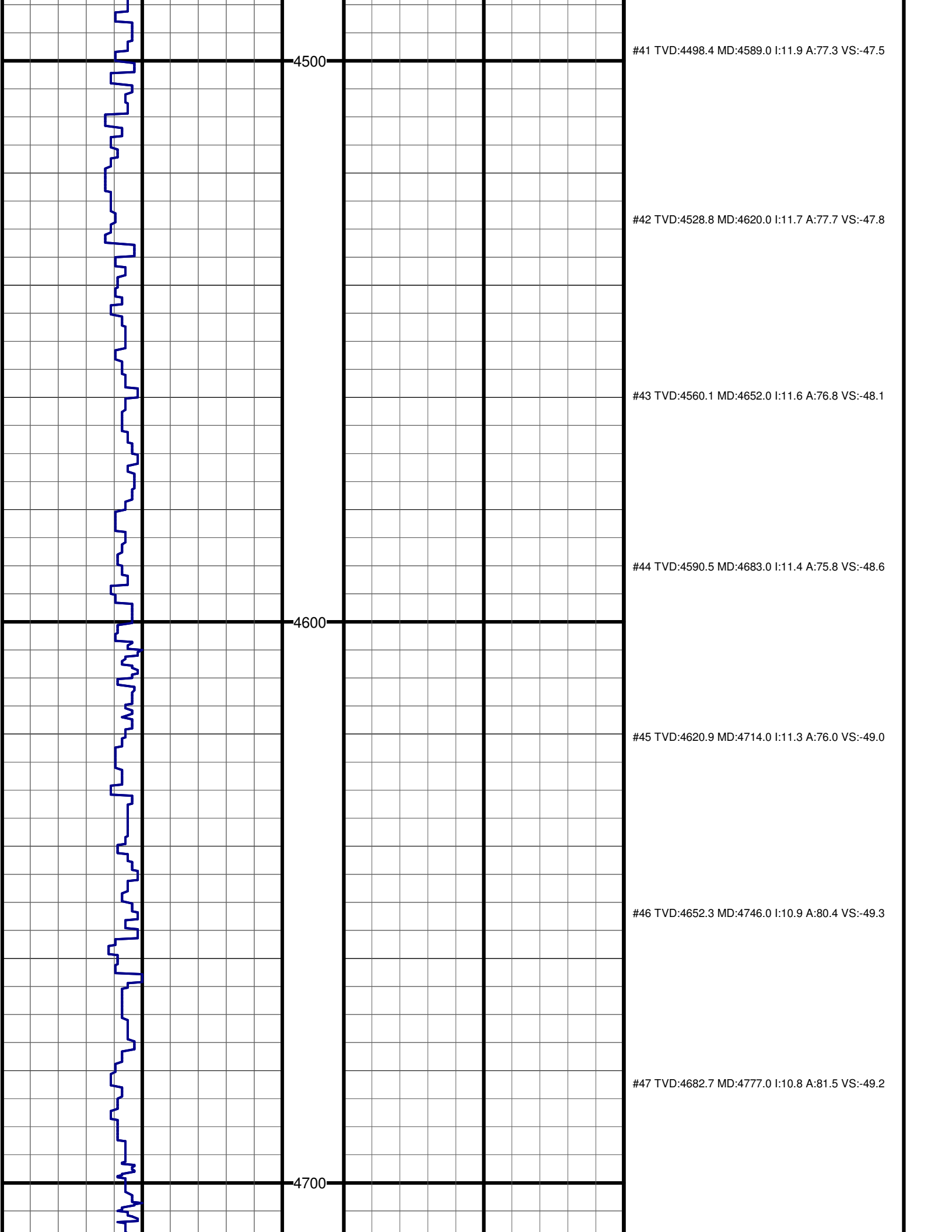


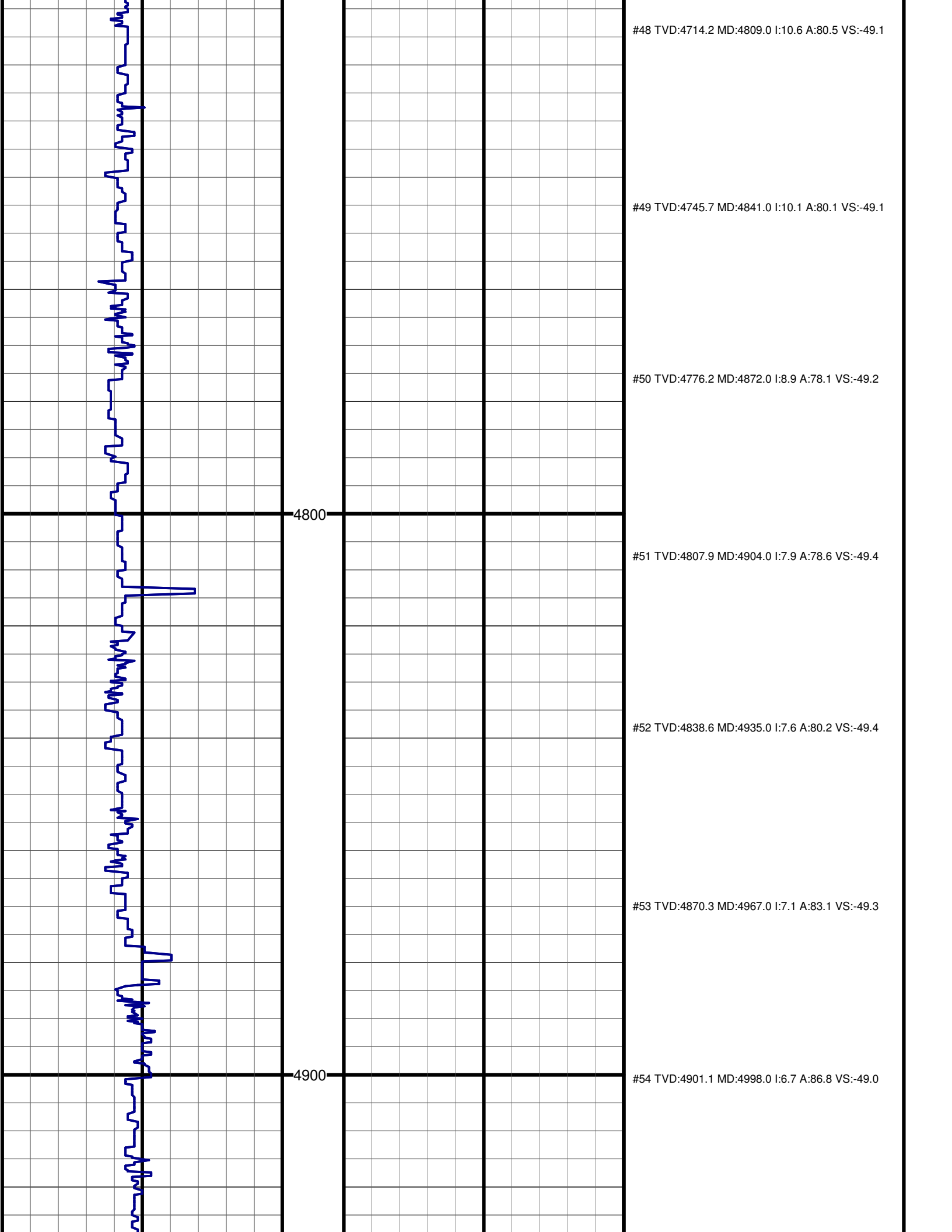
4300

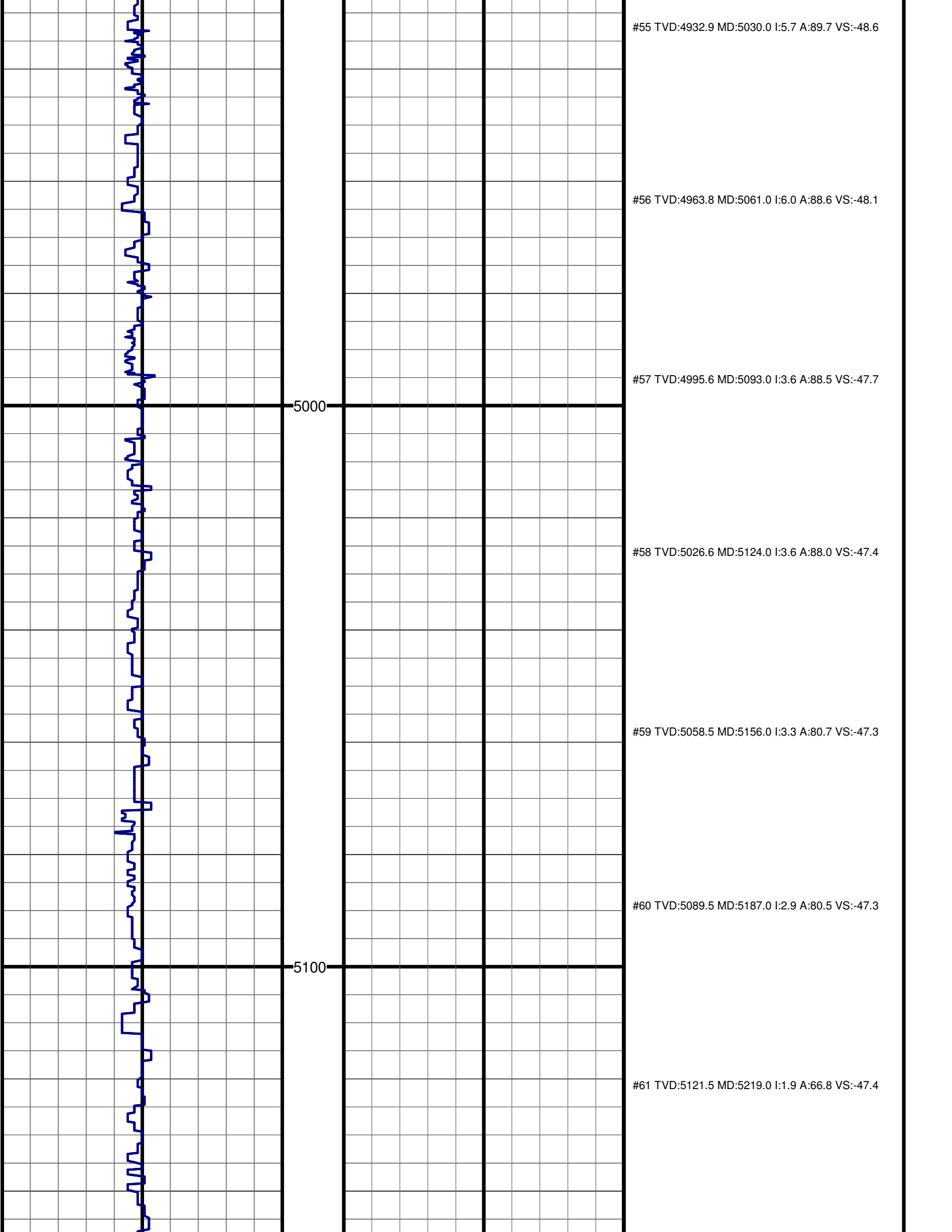
#39 TVD:4313.6 MD:4399.0 I:14.7 A:73.8 VS:-44.7

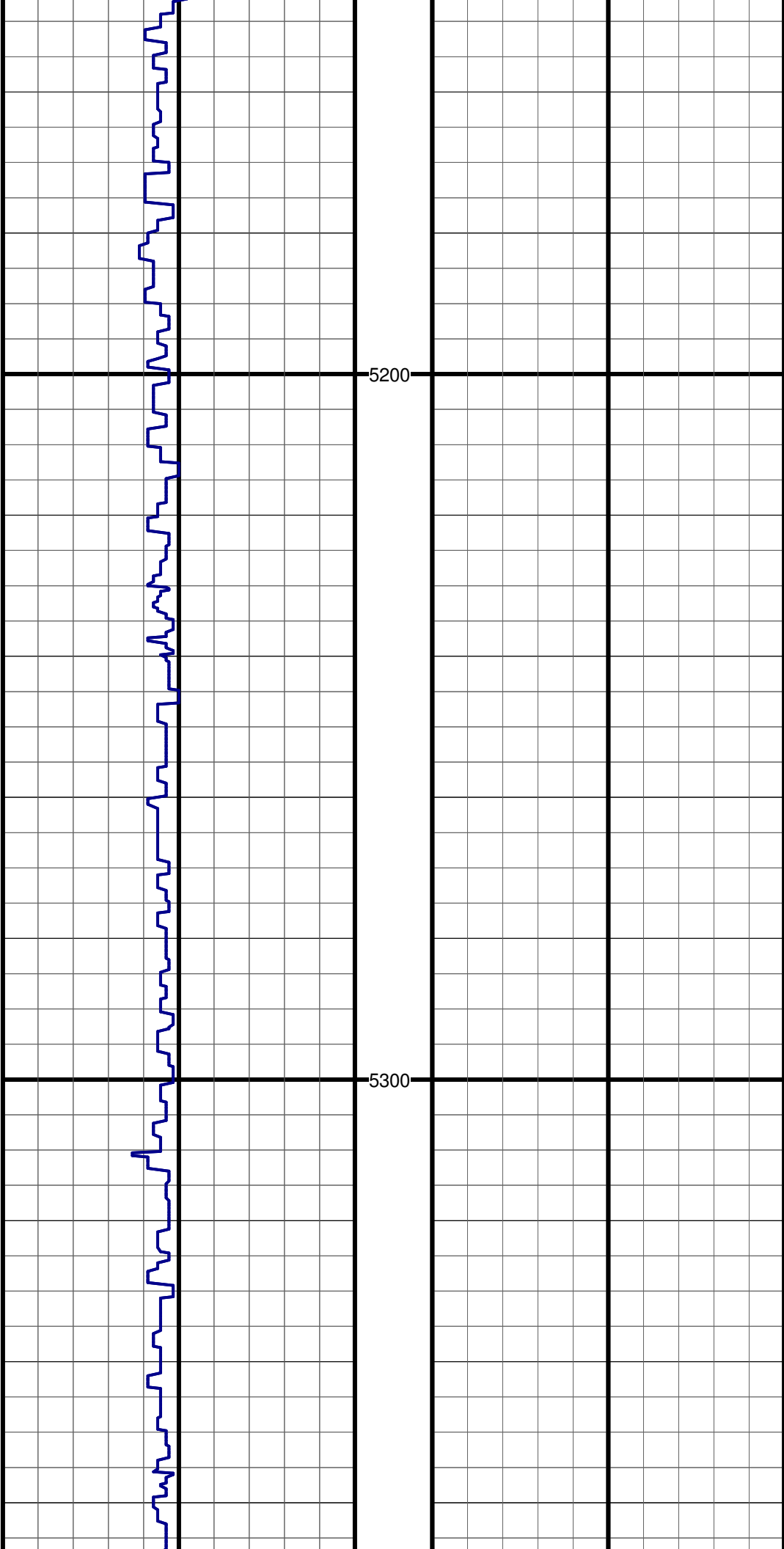
4400

#40 TVD:4405.7 MD:4494.0 I:13.5 A:77.8 VS:-46.5









#62 TVD:5152.4 MD:5250.0 I:1.3 A:56.1 VS:-47.6

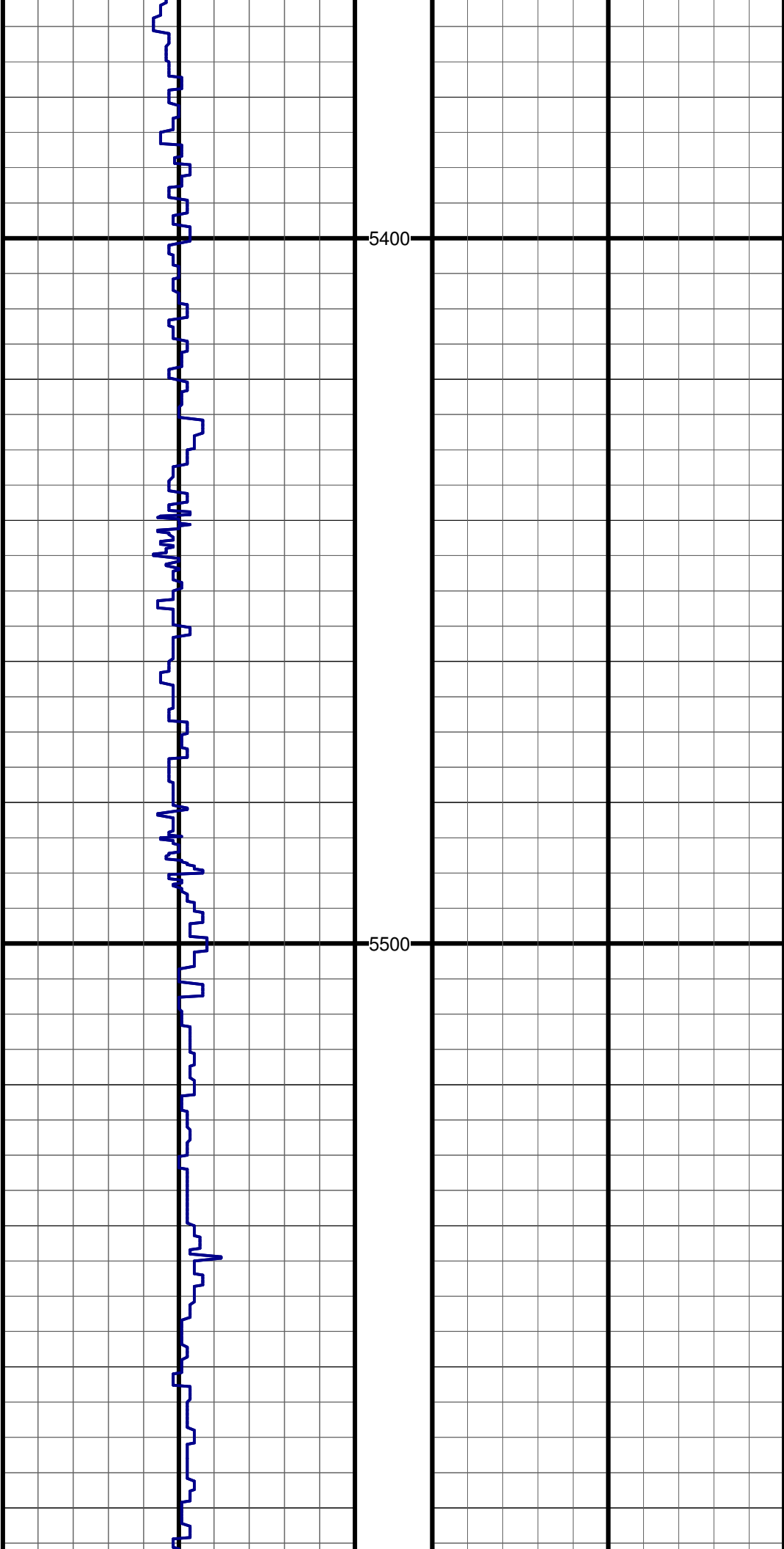
#63 TVD:5184.4 MD:5282.0 I:1.1 A:50.7 VS:-47.9

5200

#64 TVD:5215.4 MD:5313.0 I:1.3 A:42.9 VS:-48.3

5300

#65 TVD:5310.4 MD:5408.0 I:1.5 A:51.2 VS:-49.6



5400

#66 TVD:5404.4 MD:5502.0 I:1.4 A:25.0 VS:-51.1

5500

#67 TVD:5499.3 MD:5597.0 I:1.5 A:32.1 VS:-53.0

