

Archer

GeologPlot

(Scale: 5":100' (10"))

Company: Bill Barrett Corp.

State: CO

Well: A.E.F 04-62-15-0560BH2

County: Weld

Field: Wattenberg

Country: USA

Well ID : 05-123-40444

Job Number: 5102-432-22

Location: Sec.15 - T4N - R62W

Elev KB: 4537

Operator 1 : Andrew Brus

Elev DF: 23

Operator 2: Solomon Lorenzana

Elev GL: 4514

Comment 1:

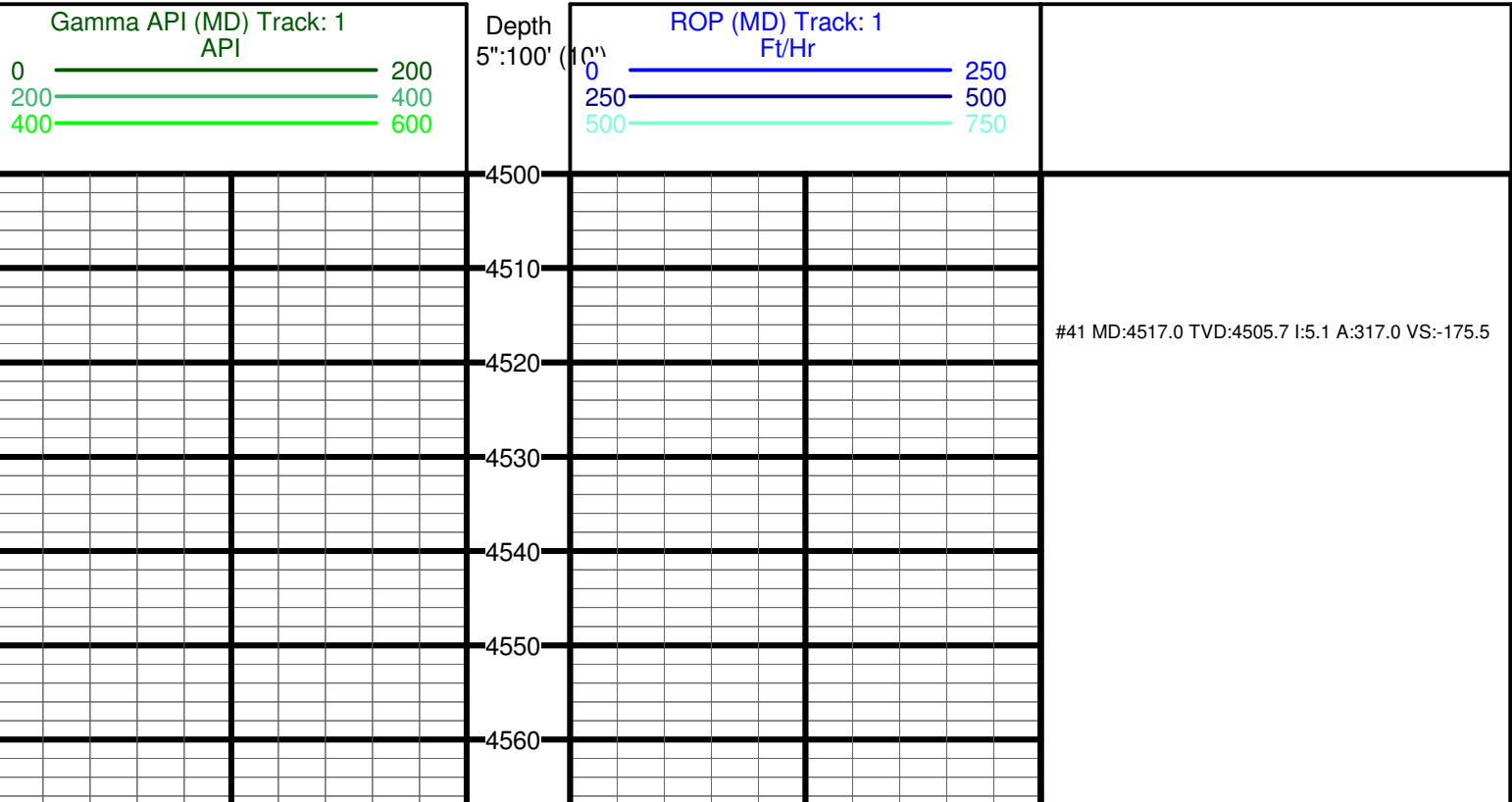
Comment 2:

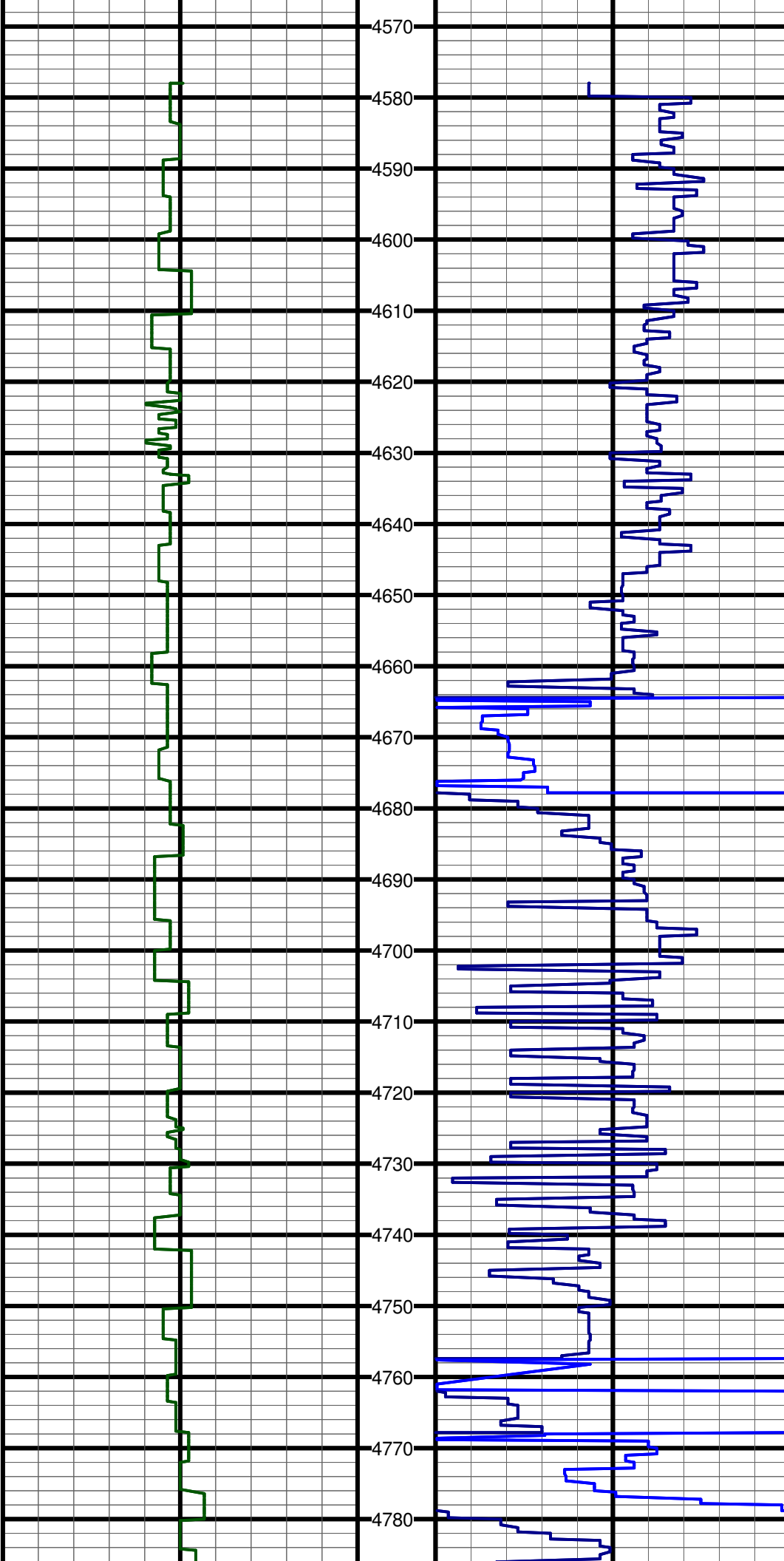
Comment 3:

Comment 4:

Comment 5:

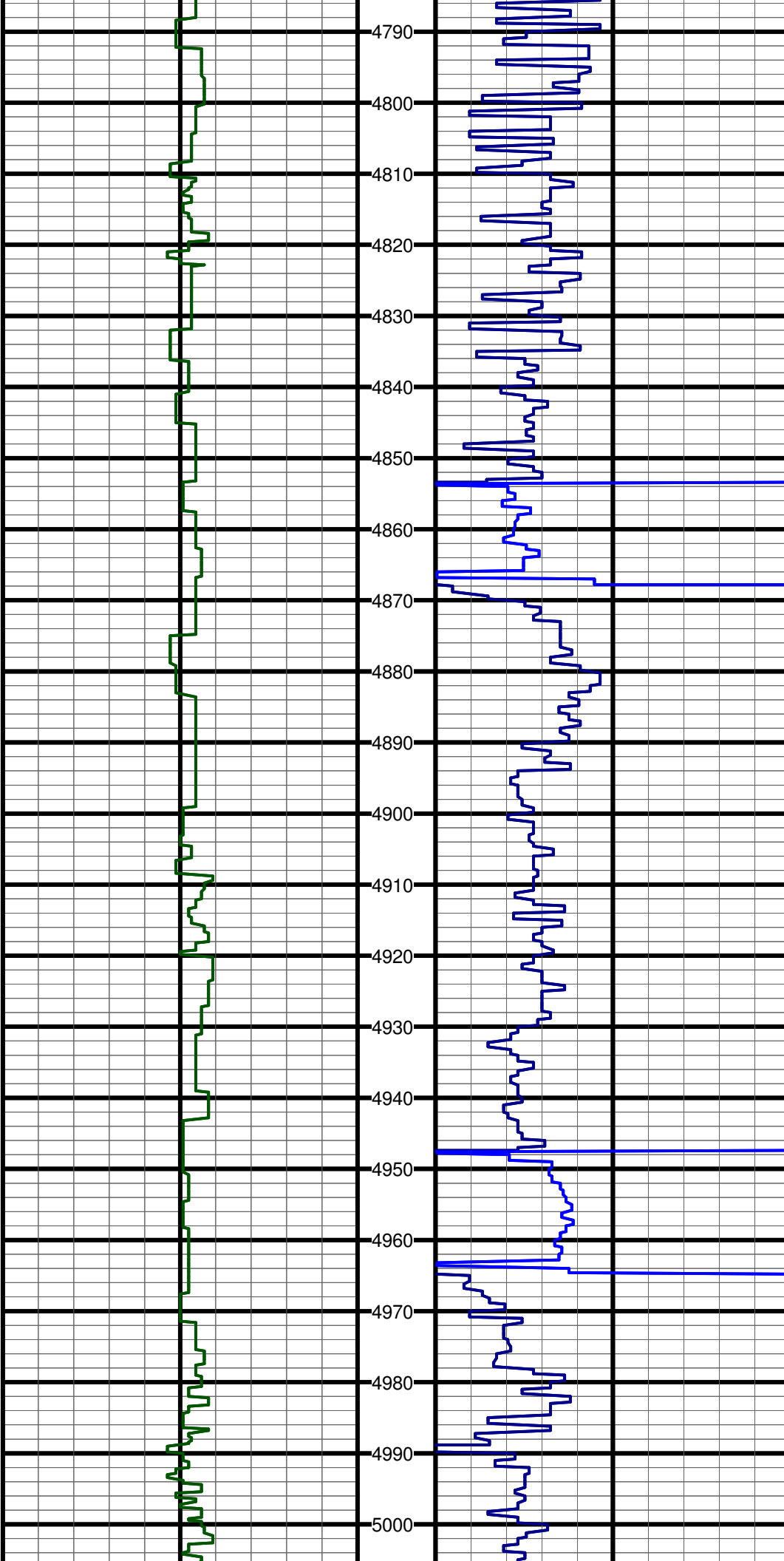
Hole Data			Casing Record		
Size	From	To	Size	From	To
9.625	0	821			
7	0	6387			
4.75	4611	16105			
Tool Run Data	Run #1	Run #2	Run #3	Run #4	Run #5
Tool S/N	569	569	568		
Cal Factor	4.850	4.850	2.808		
Gamma Offset	43	43	47		
Start Depth	821	5611	6387		
Start Date	12/27/14	12/29/14	1/2/15		
Start Time	16:10	20:00	18:30		
End Depth	5611	6387	16105		
End Date	12/29/14	12/30/14	1/8/14		
End Time	19:00	21:00	8:00		





#42 MD:4611.0 TVD:4599.4 I:4.4 A:315.6 VS:-181.3

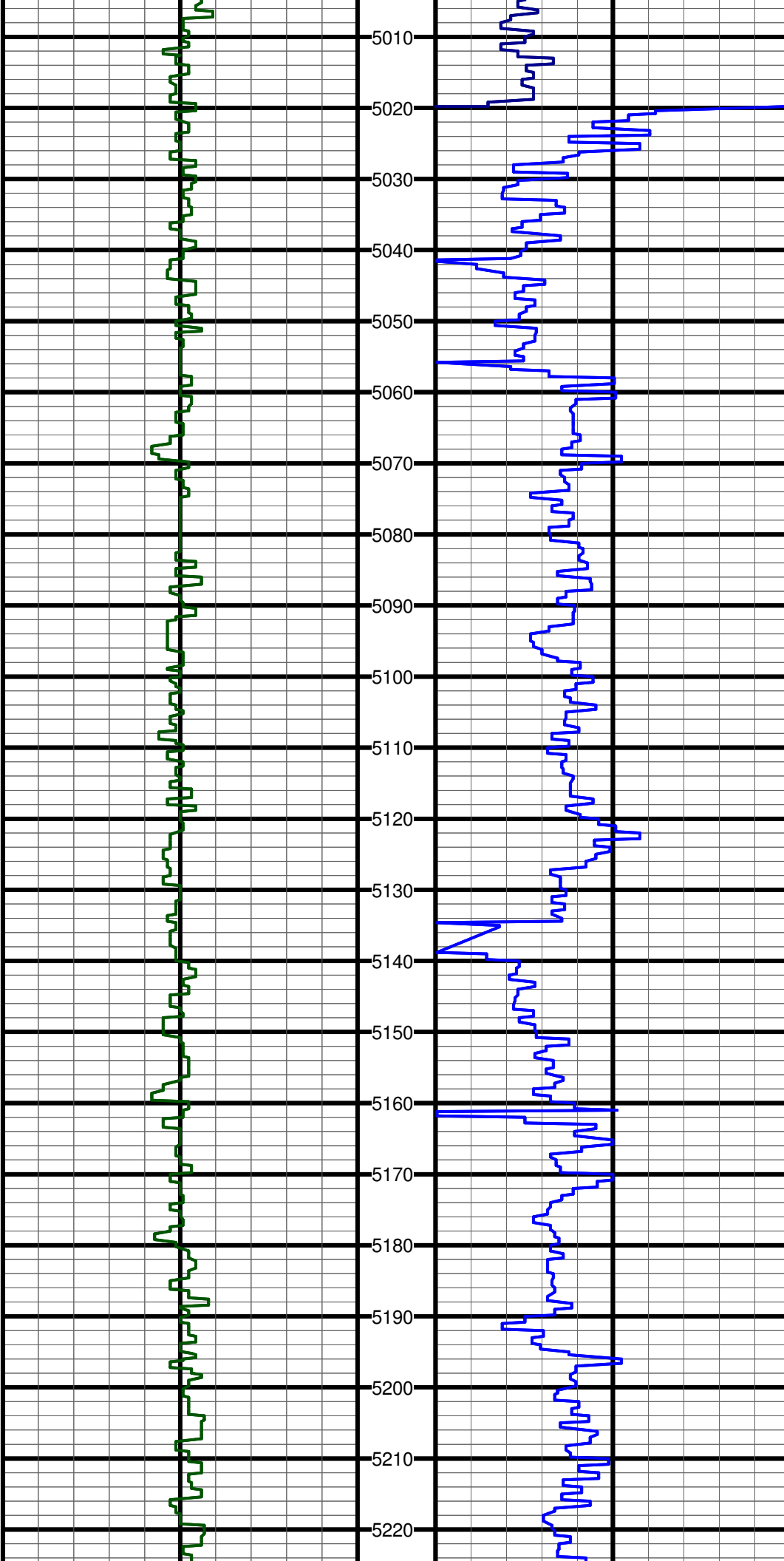
#43 MD:4706.0 TVD:4694.1 I:4.3 A:301.9 VS:-185.9



#44 MD:4800.0 TVD:4787.9 I:3.5 A:303.4 VS:-189.5

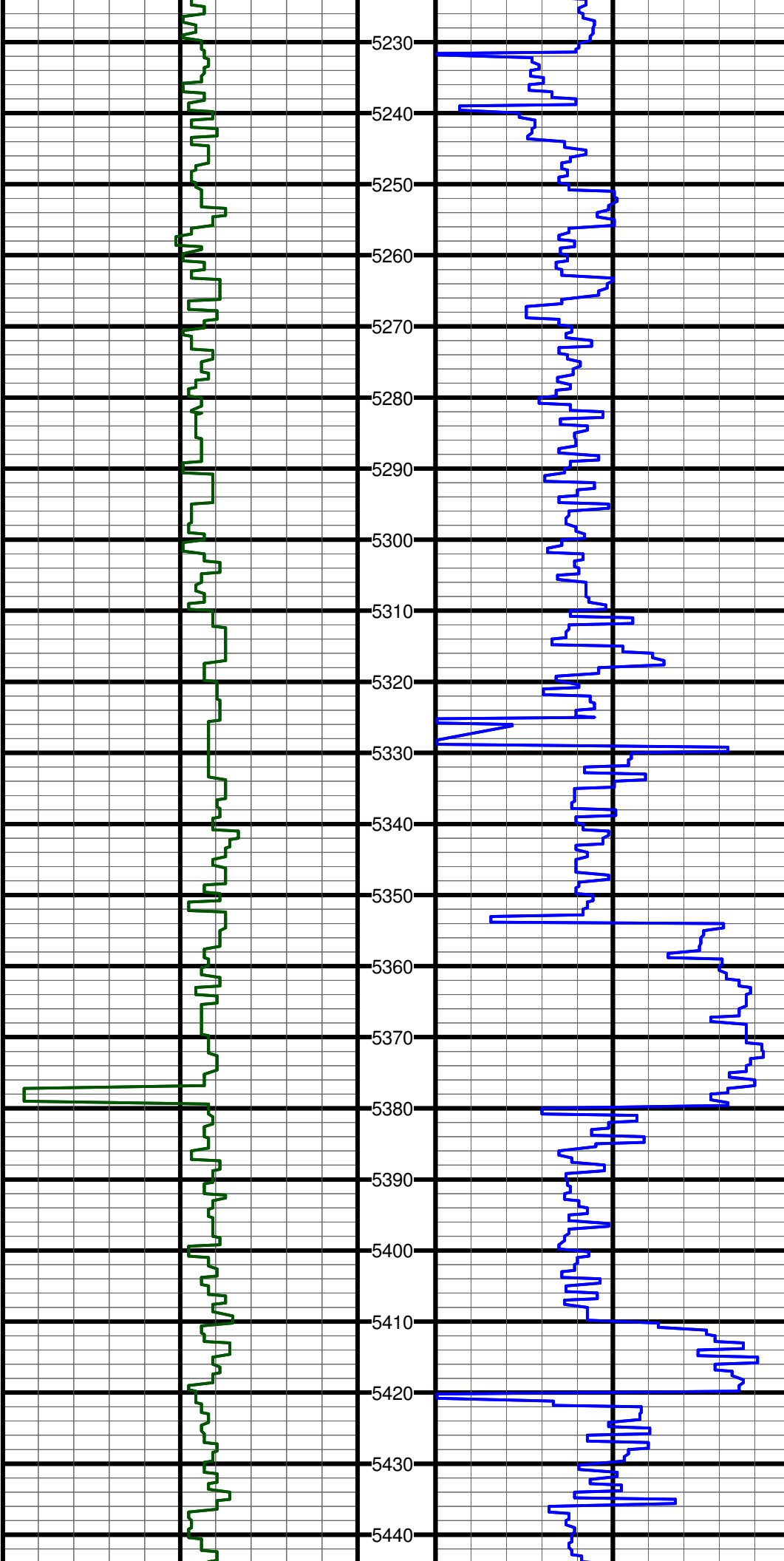
#45 MD:4895.0 TVD:4882.7 I:3.4 A:297.1 VS:-192.5

#46 MD:4989.0 TVD:4976.6 I:3.5 A:317.8 VS:-196.0



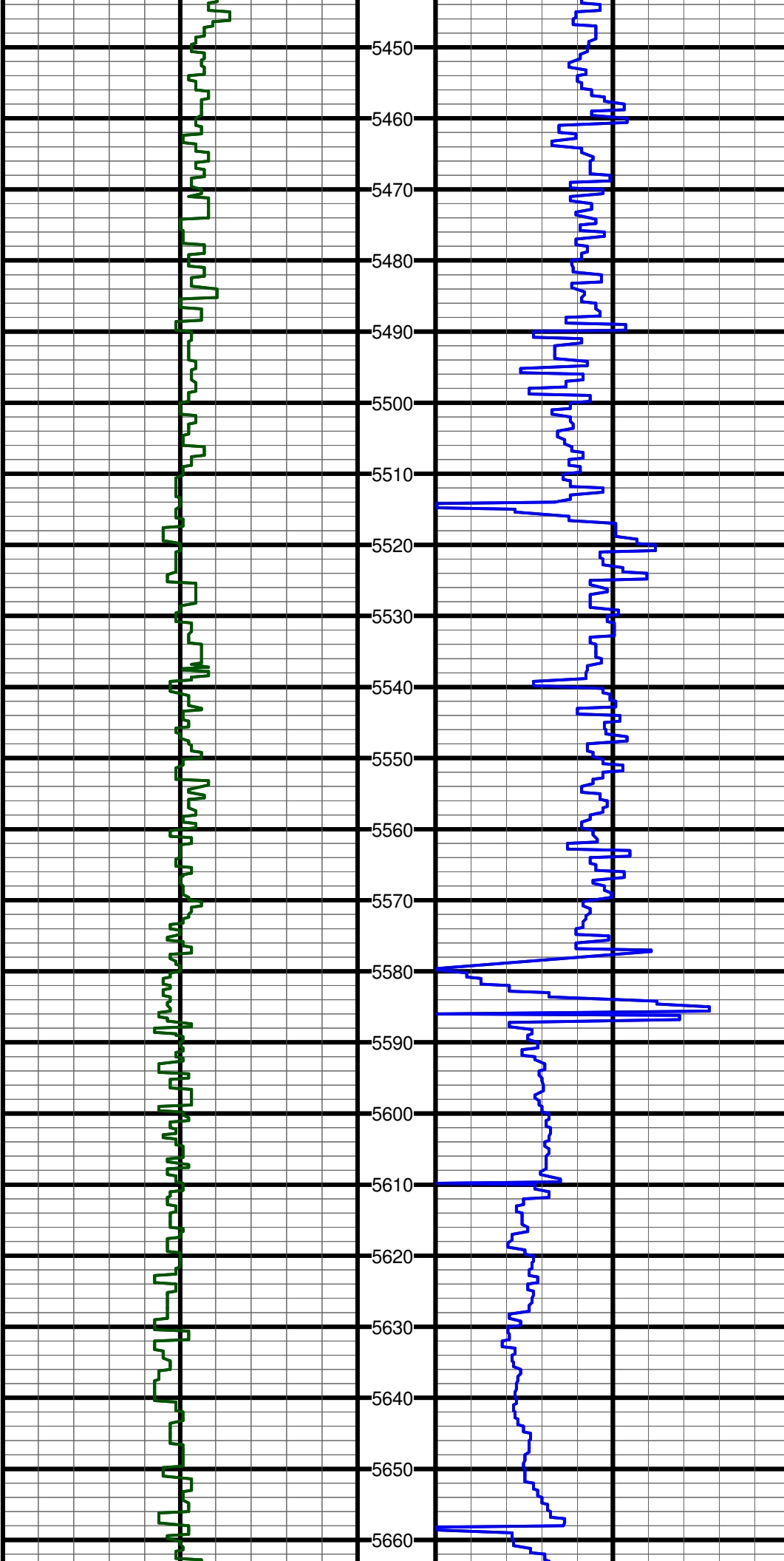
#47 MD:5083.0 TVD:5070.4 I:2.5 A:328.7 VS:-200.0

#48 MD:5178.0 TVD:5165.4 I:0.2 A:156.9 VS:-201.6



#49 MD:5273.0 TVD:5260.4 I:0.4 A:105.0 VS:-201.4

#50 MD:5367.0 TVD:5354.4 I:0.3 A:107.5 VS:-201.2

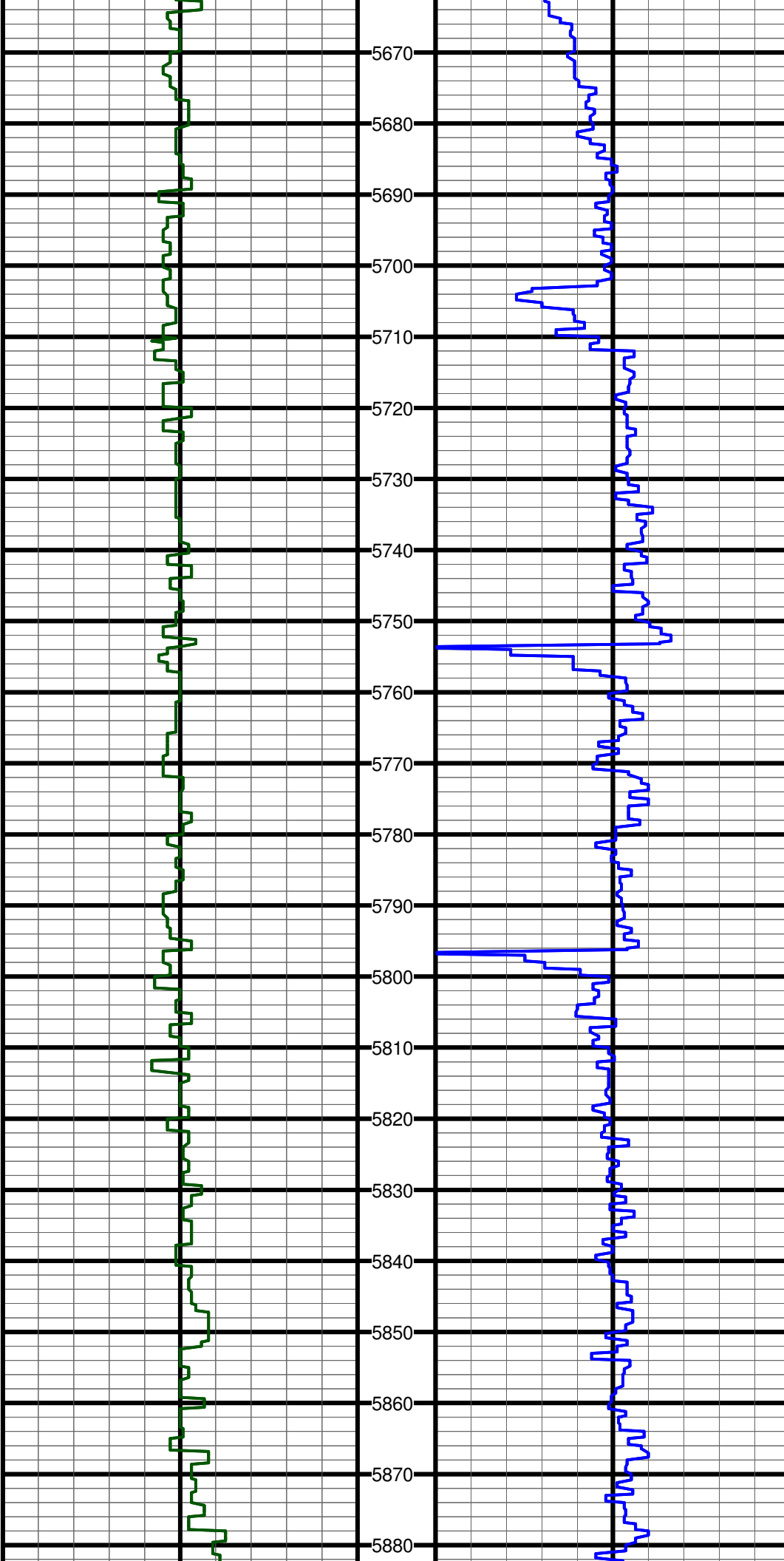


#51 MD:5462.0 TVD:5449.4 I:0.8 A:144.2 VS:-200.6

#52 MD:5556.0 TVD:5543.4 I:0.6 A:126.9 VS:-199.7

#53 MD:5603.0 TVD:5590.4 I:2.8 A:164.0 VS:-198.4

#54 MD:5650.0 TVD:5637.2 I:7.7 A:169.9 VS:-194.2

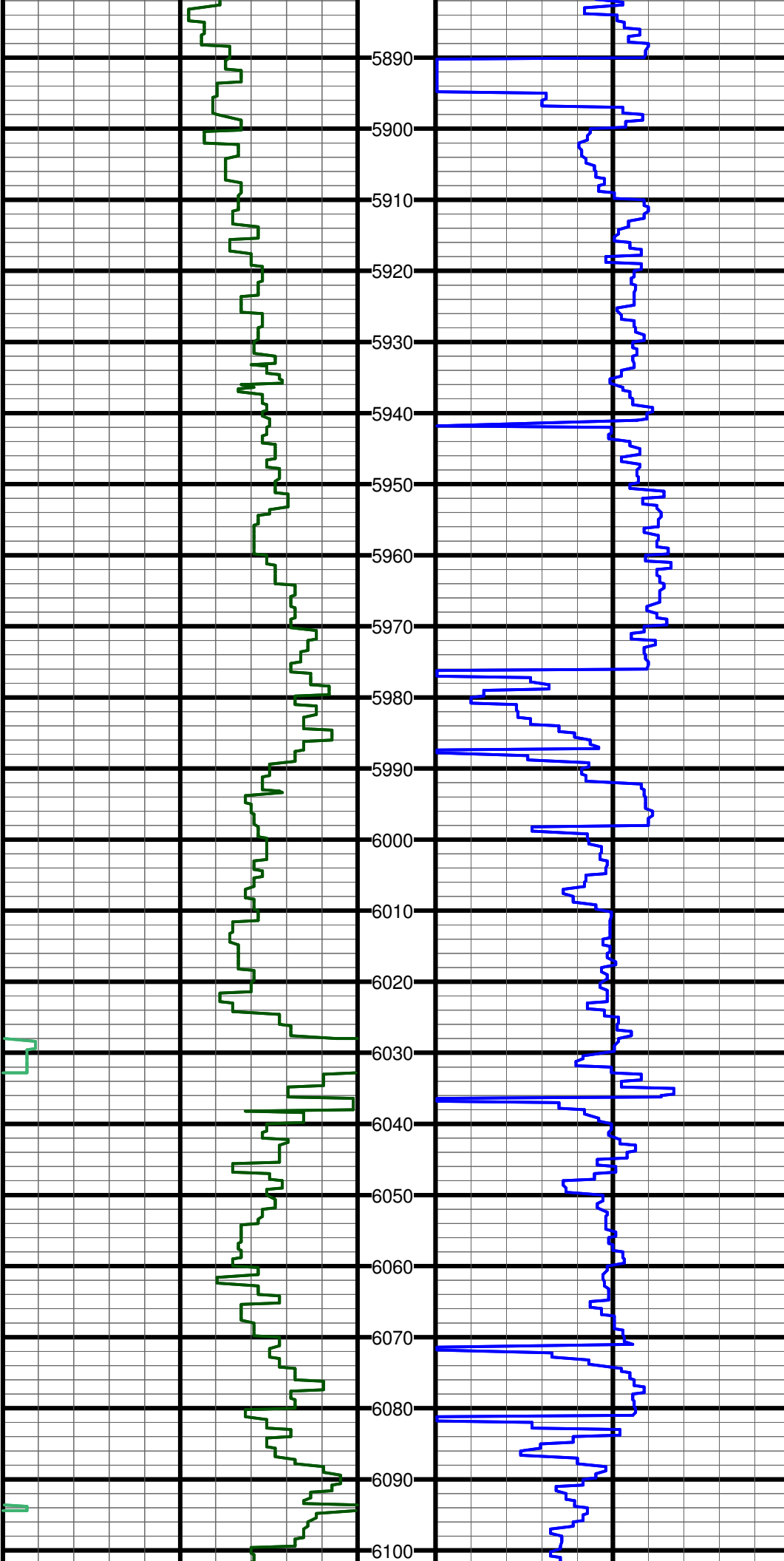


#55 MD:5697.0 TVD:5683.3 I:14.2 A:173.8 VS:-185.4

#56 MD:5744.0 TVD:5728.4 I:18.6 A:182.1 VS:-172.1

#57 MD:5791.0 TVD:5772.2 I:23.8 A:185.9 VS:-155.2

#58 MD:5839.0 TVD:5815.3 I:28.2 A:180.1 VS:-134.3



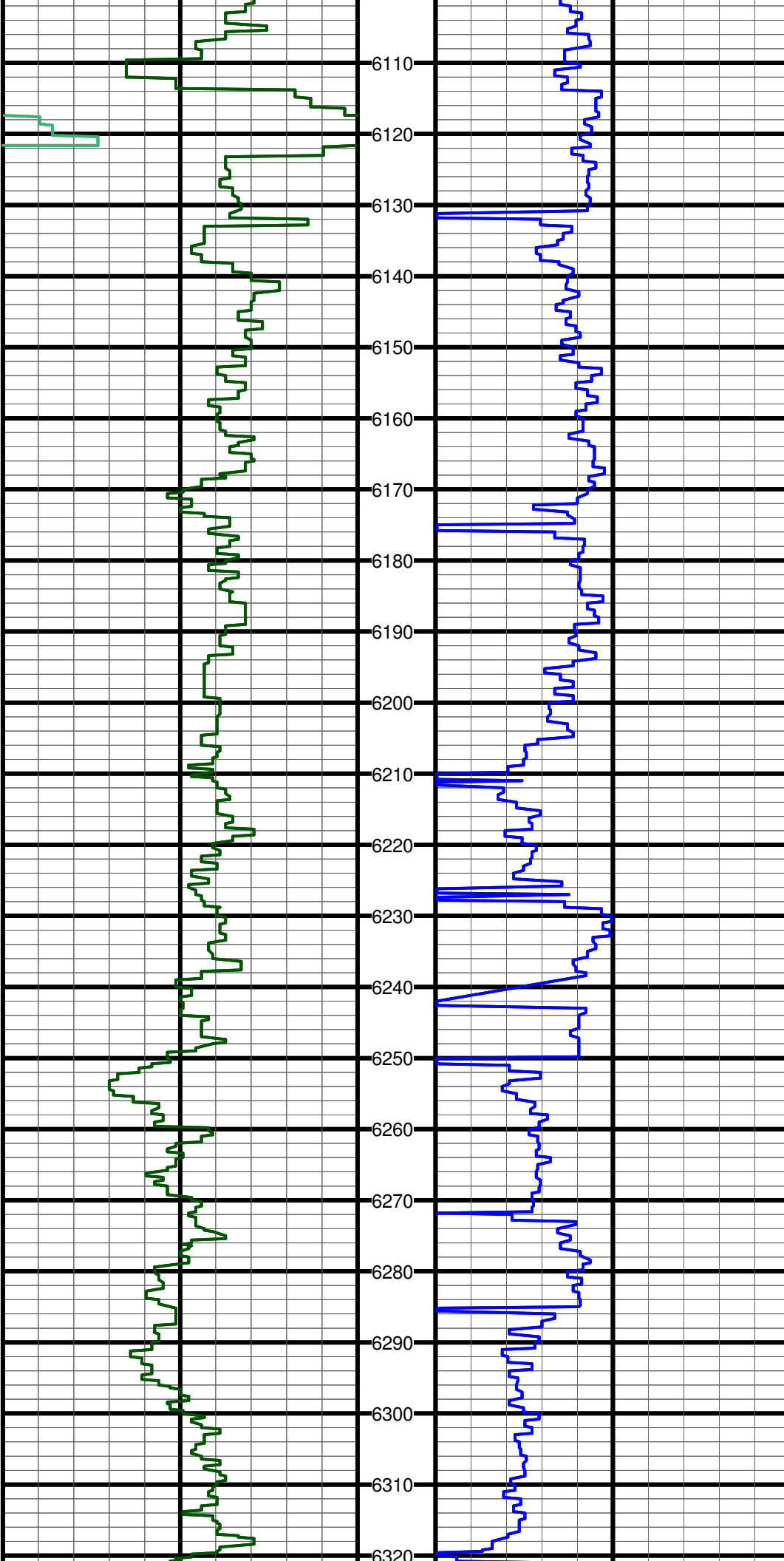
#59 MD:5886.0 TVD:5855.4 I:34.6 A:175.2 VS:-109.8

#60 MD:5934.0 TVD:5893.3 I:41.0 A:174.1 VS:-80.5

#61 MD:5981.0 TVD:5928.4 I:42.5 A:174.4 VS:-49.3

#62 MD:6029.0 TVD:5962.5 I:47.0 A:177.1 VS:-15.5

#63 MD:6076.0 TVD:5992.9 I:52.3 A:178.2 VS:20.3



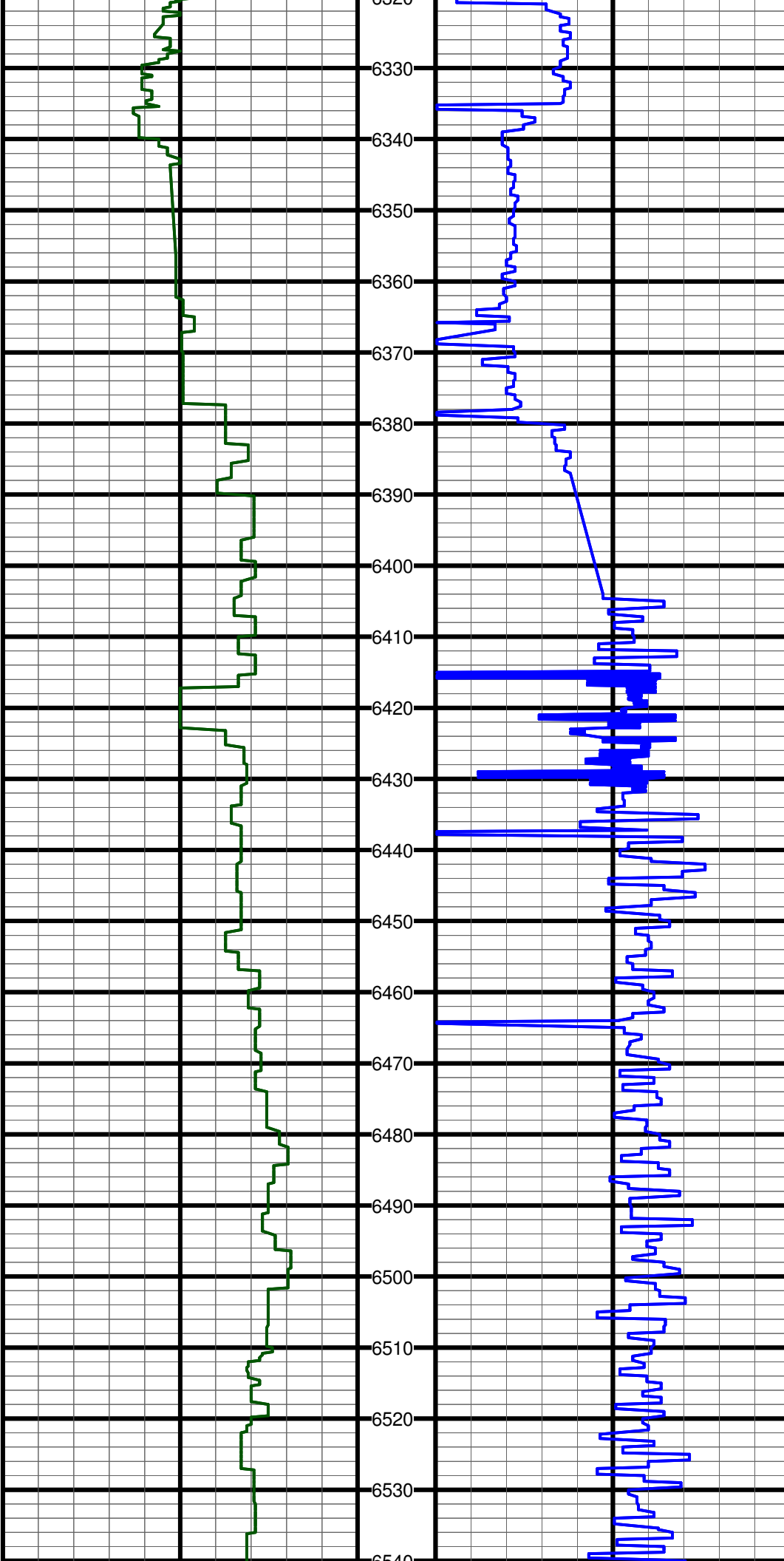
#64 MD:6124.0 TVD:6020.3 I:57.9 A:176.5 VS:59.6

#65 MD:6171.0 TVD:6042.1 I:66.9 A:176.0 VS:101.2

#66 MD:6218.0 TVD:6057.9 I:73.9 A:177.5 VS:145.4

#67 MD:6265.0 TVD:6069.3 I:77.8 A:178.9 VS:191.0

#68 MD:6313.0 TVD:6077.6 I:82.4 A:179.2 VS:238.3

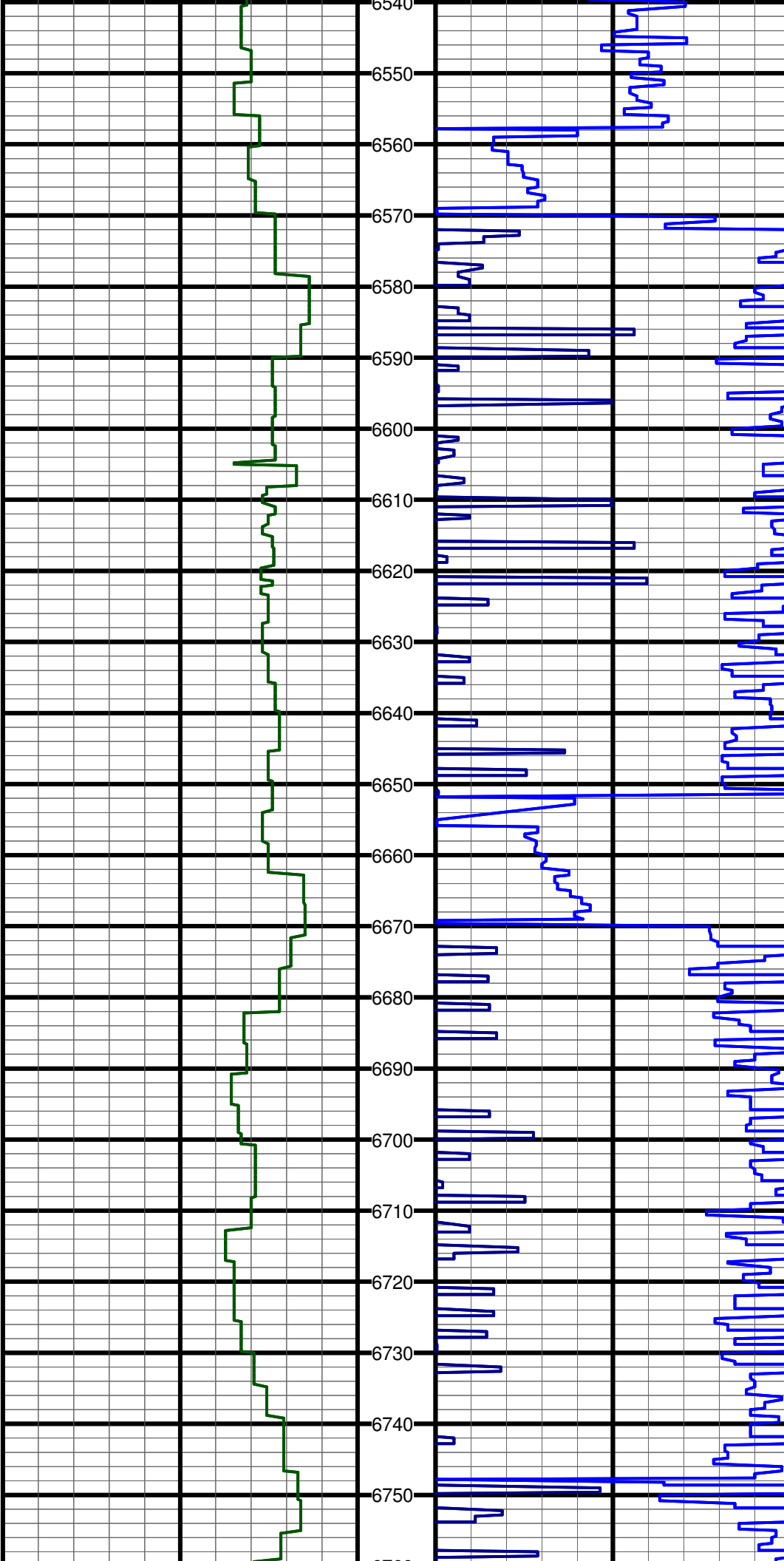


#69 MD:6332.0 TVD:6079.8 I:84.0 A:179.3 VS:257.1

#70 MD:6378.0 TVD:6082.5 I:89.3 A:179.0 VS:303.0

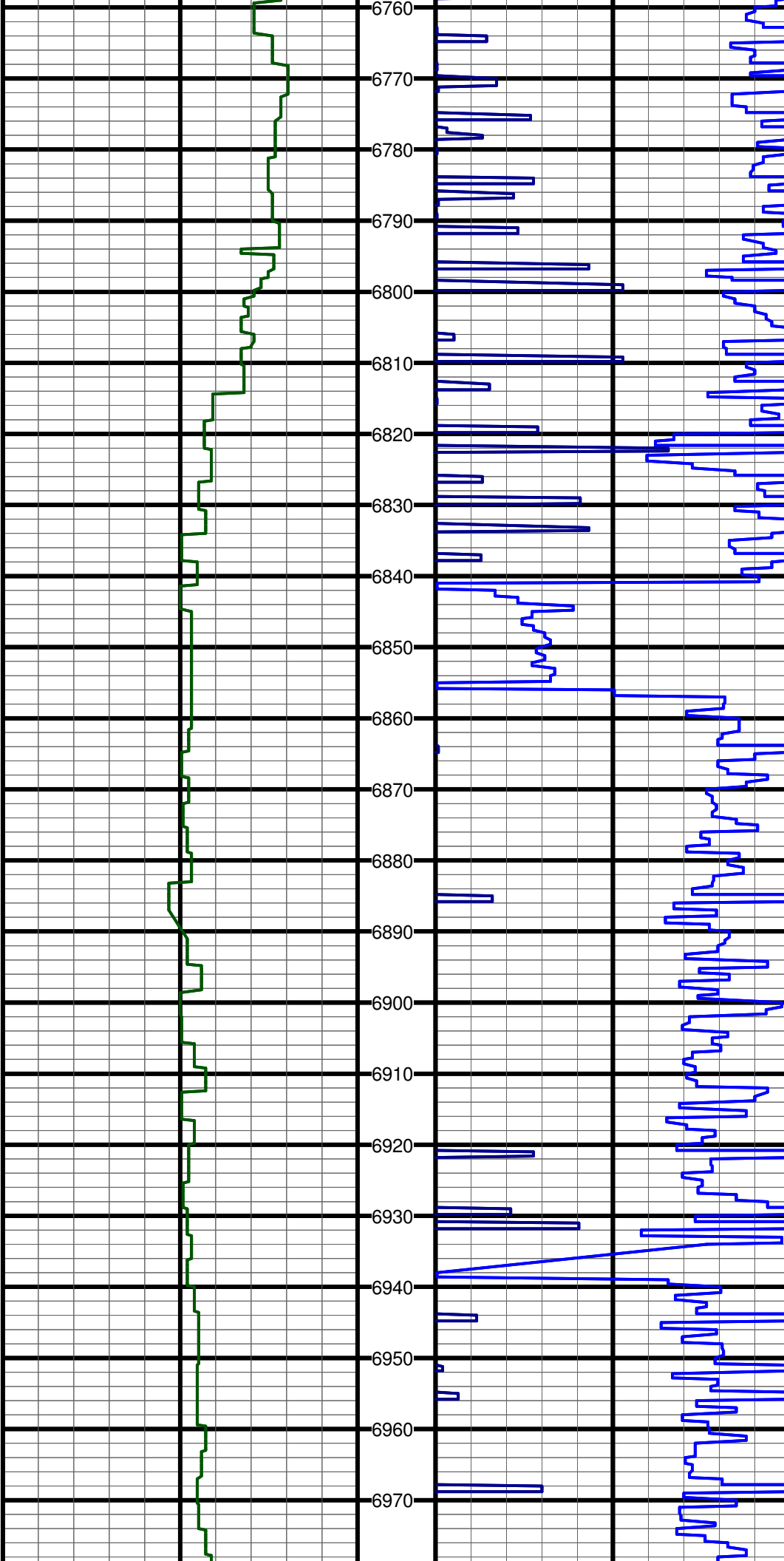
#71 MD:6406.0 TVD:6082.8 I:89.7 A:178.3 VS:331.0

#72 MD:6501.0 TVD:6083.2 I:89.8 A:177.2 VS:426.0



#73 MD:6596.0 TVD:6082.8 I:90.7 A:177.4 VS:521.0

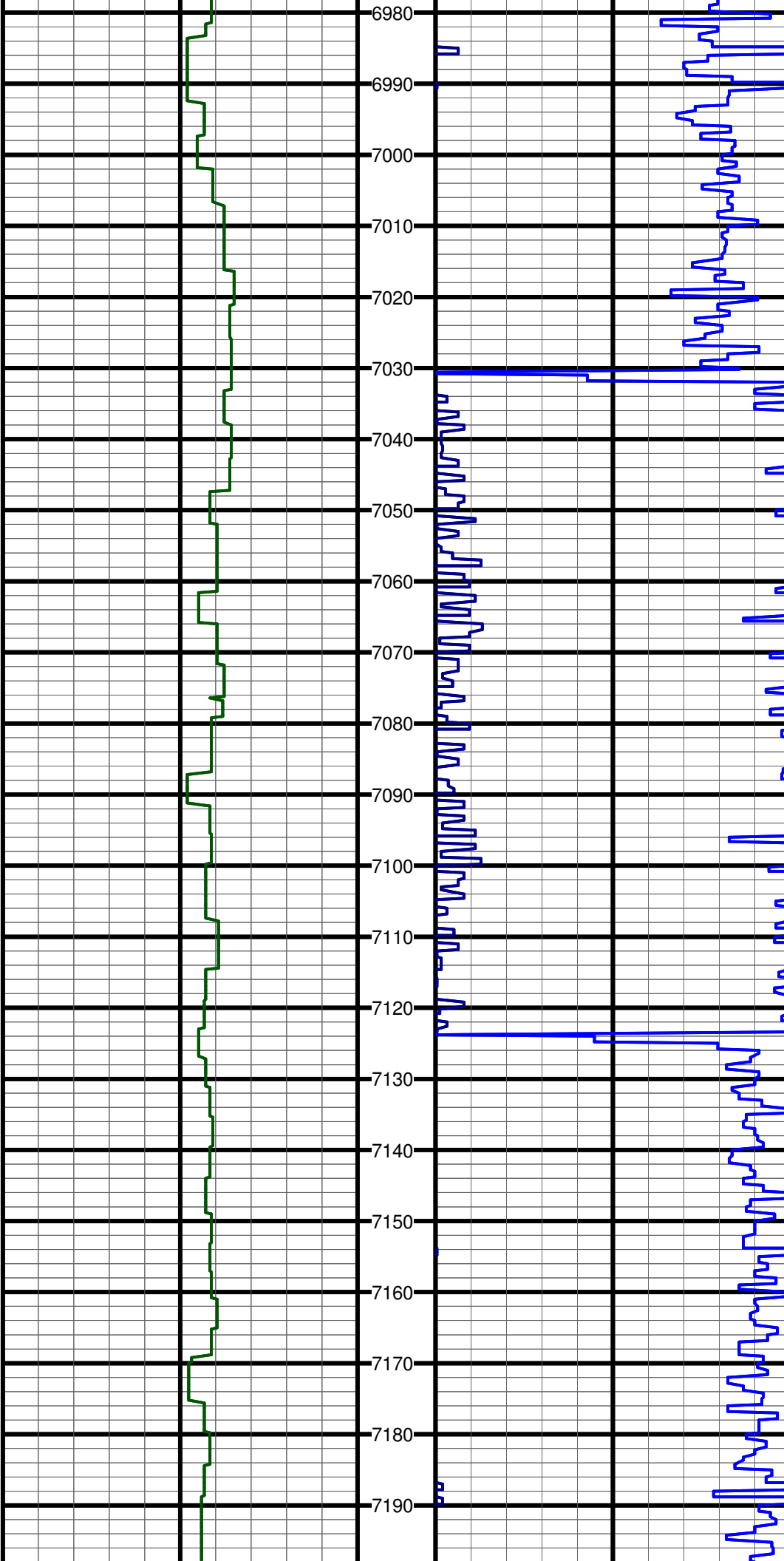
#74 MD:6690.0 TVD:6082.4 I:89.8 A:179.1 VS:615.0



#75 MD:6784.0 TVD:6081.5 I:91.3 A:179.5 VS:709.0

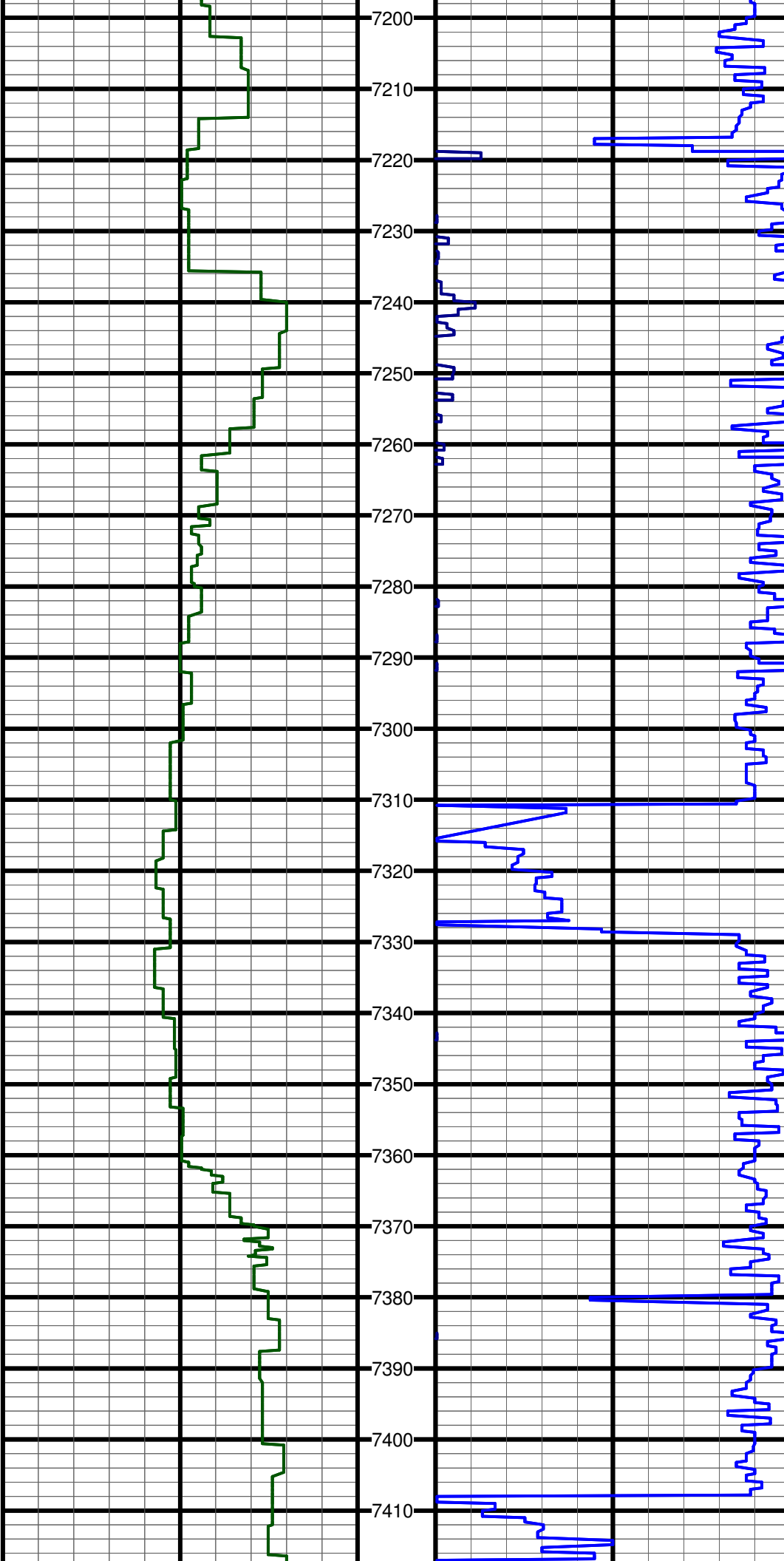
#76 MD:6878.0 TVD:6080.2 I:90.2 A:179.6 VS:802.9

#77 MD:6973.0 TVD:6080.2 I:89.8 A:179.1 VS:897.9



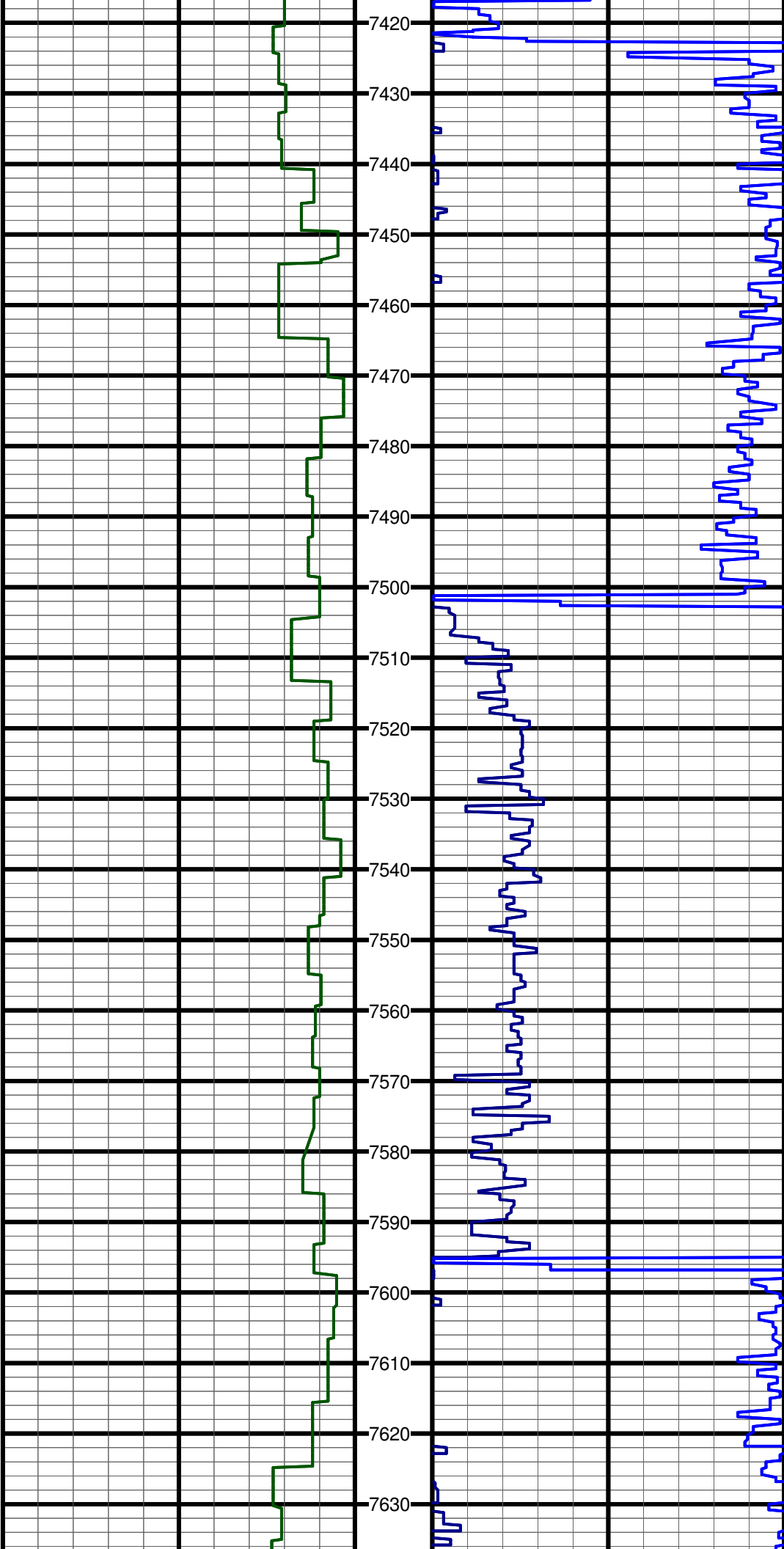
#78 MD:7067.0 TVD:6079.8 I:90.7 A:179.2 VS:991.9

#79 MD:7161.0 TVD:6078.8 I:90.6 A:178.7 VS:1085.9



#80 MD:7256.0 TVD:6077.5 I:90.9 A:178.7 VS:1180.9

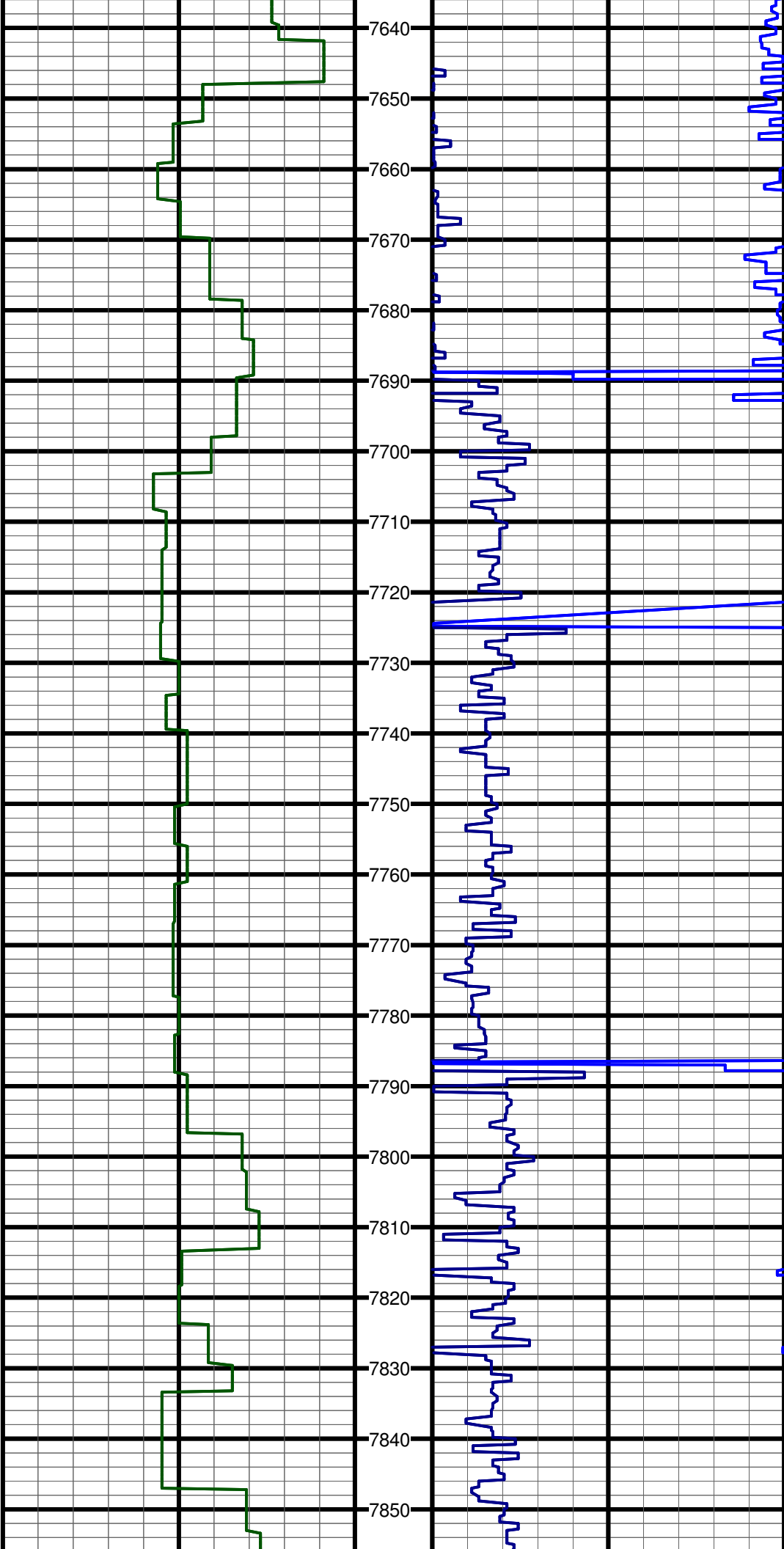
#81 MD:7350.0 TVD:6076.4 I:90.5 A:179.7 VS:1274.9



#82 MD:7444.0 TVD:6076.9 I:88.9 A:180.2 VS:1368.8

#83 MD:7539.0 TVD:6077.9 I:89.8 A:180.3 VS:1463.8

#84 MD:7633.0 TVD:6078.8 I:89.2 A:180.2 VS:1557.7



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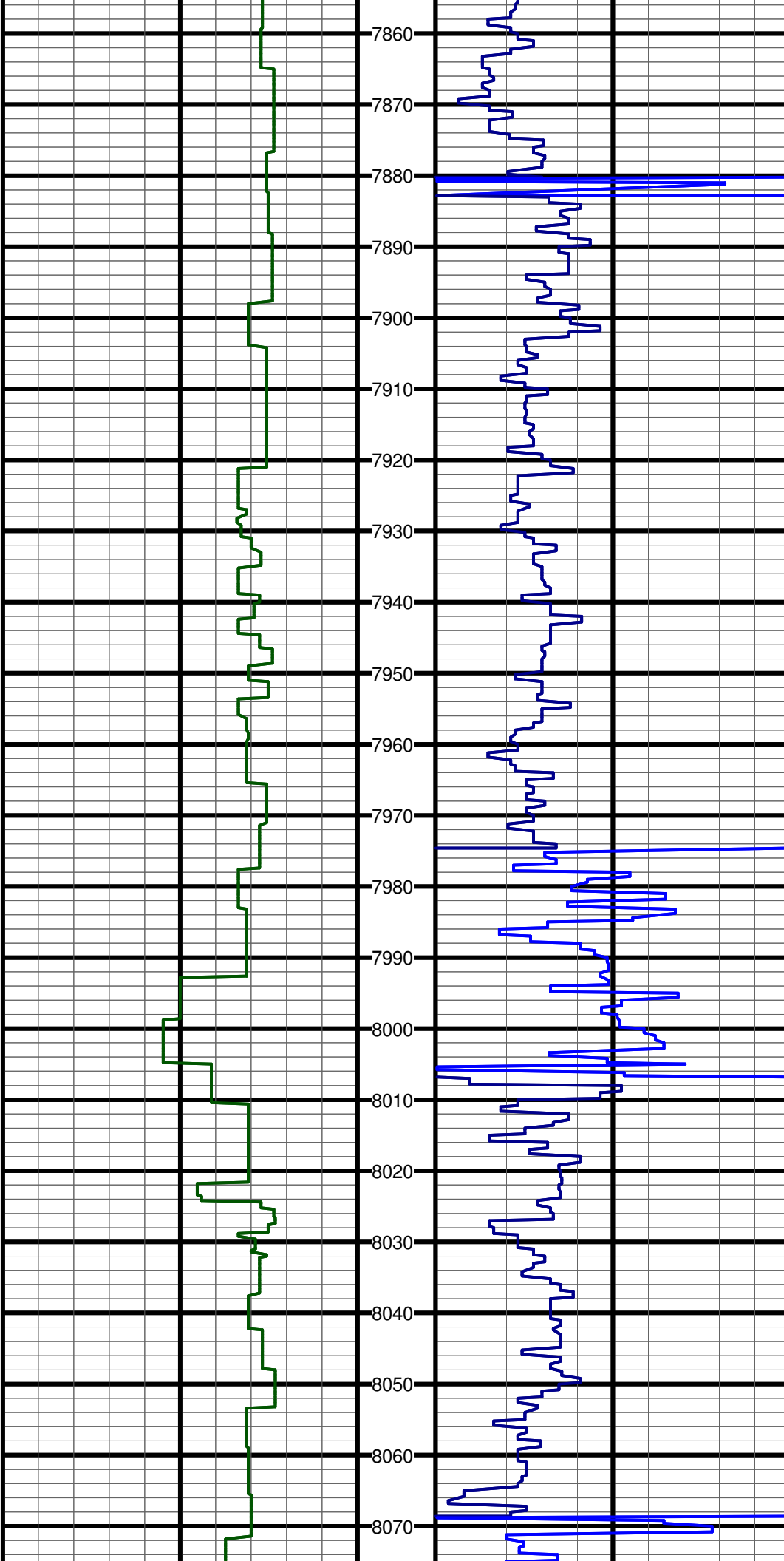
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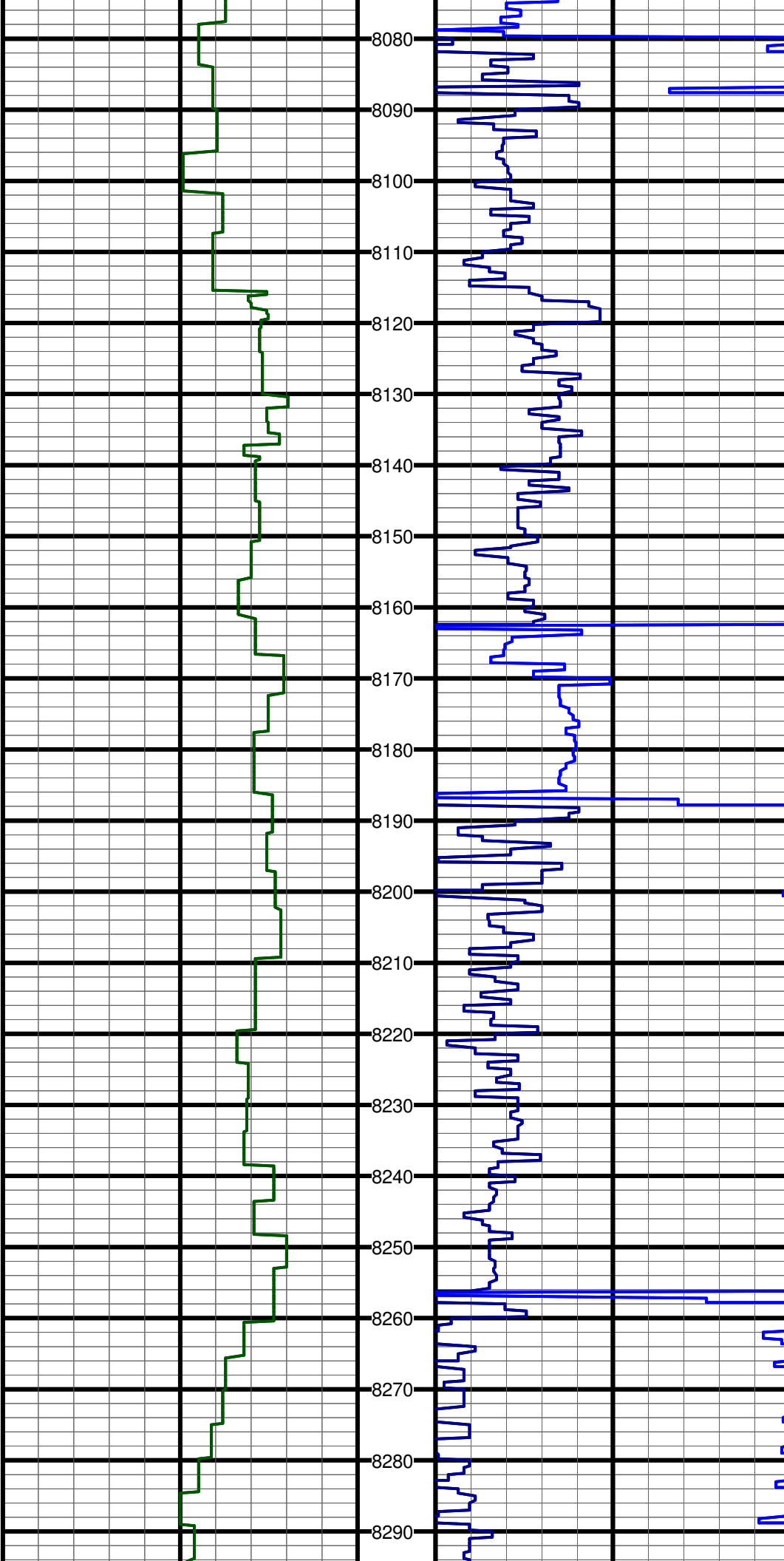
#85 MD:7729.0 TVD:6079.8 I:89.5 A:179.4 VS:1653.7

#86 MD:7823.0 TVD:6080.0 I:90.3 A:179.2 VS:1747.7



#87 MD:7918.0 TVD:6081.7 I:87.6 A:178.3 VS:1842.7

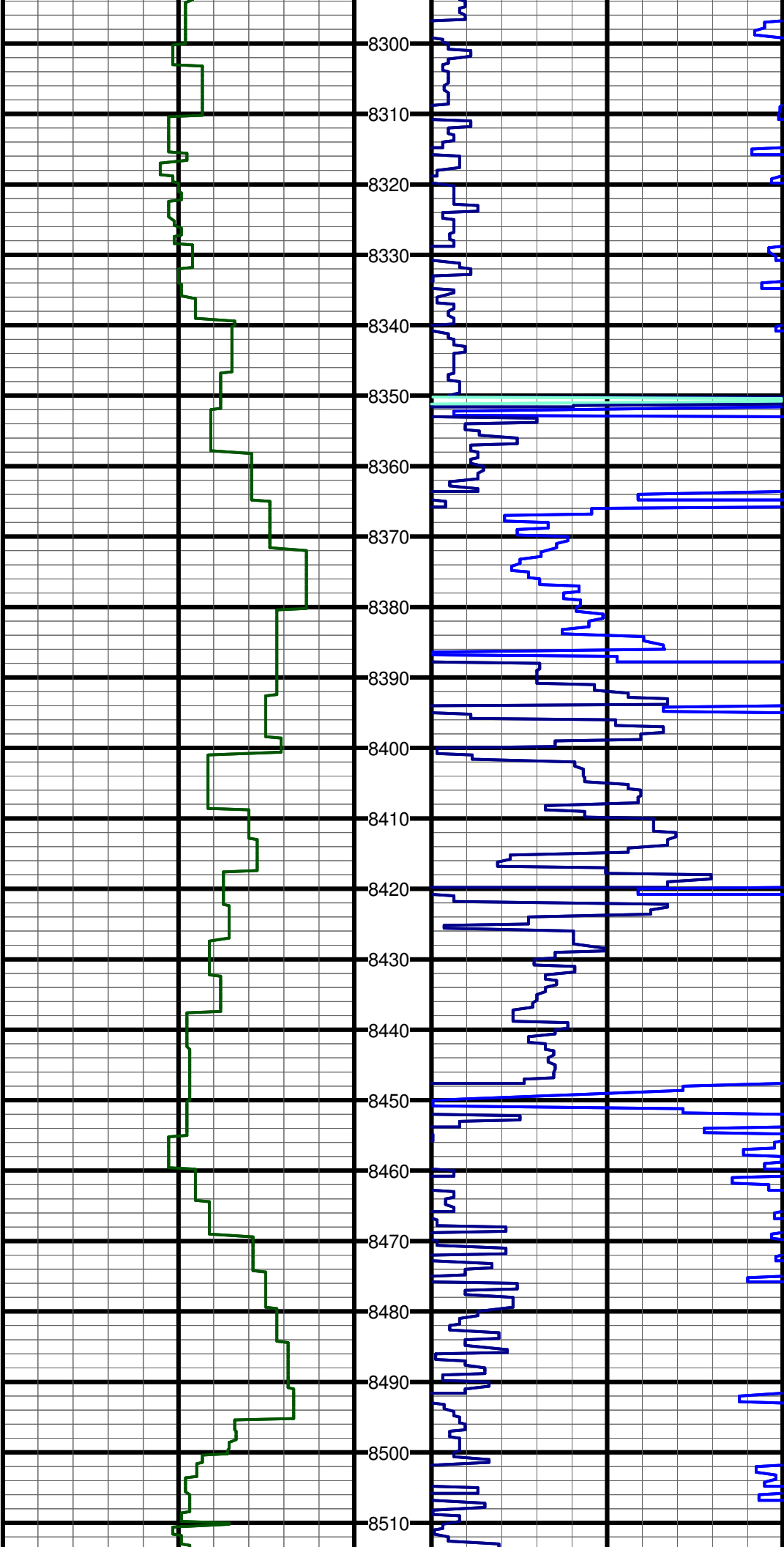
#88 MD:8012.0 TVD:6084.5 I:89.1 A:179.9 VS:1936.6



#89 MD:8107.0 TVD:6086.3 I:88.7 A:177.9 VS:2031.6

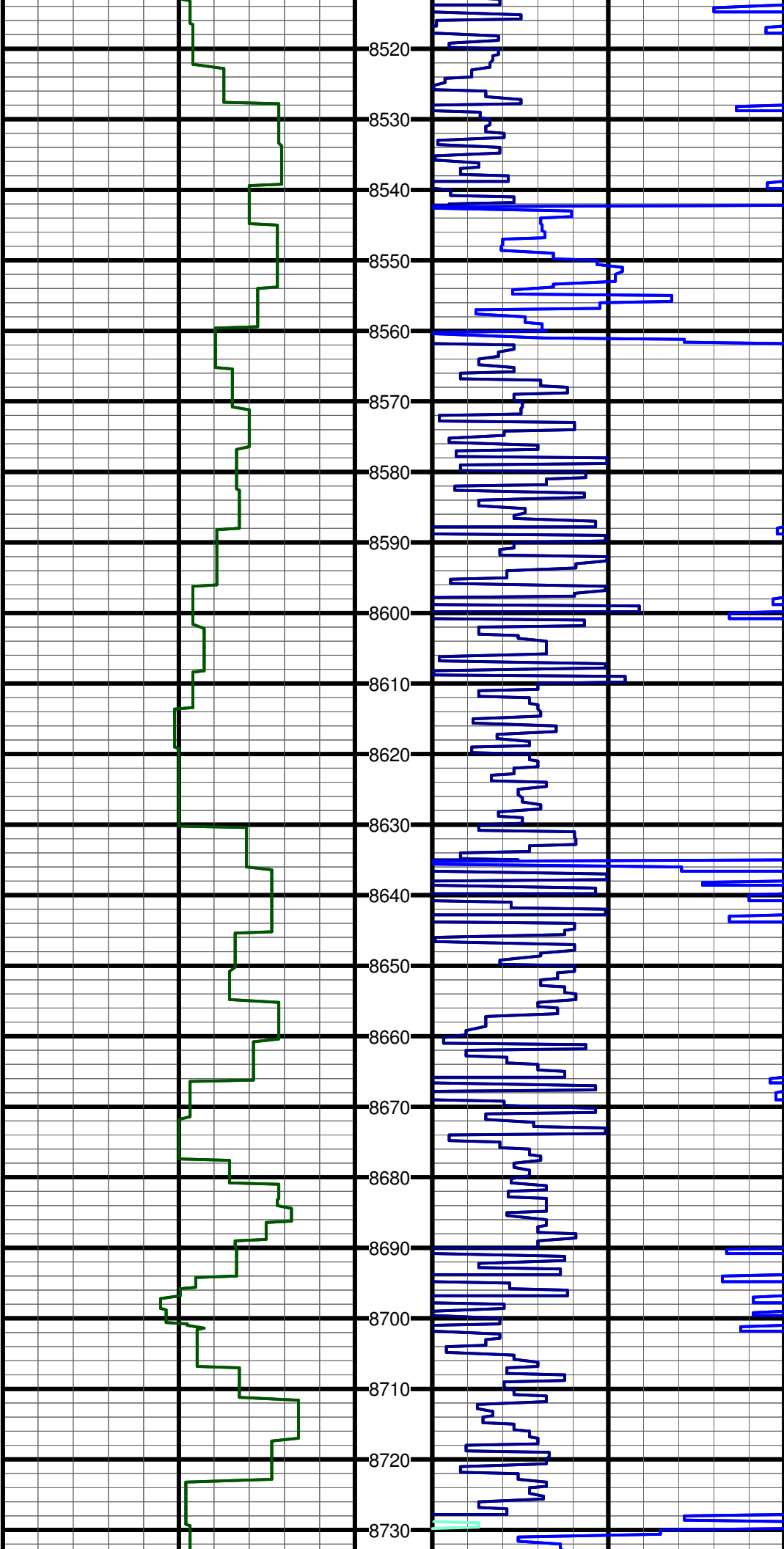
#90 MD:8202.0 TVD:6086.6 I:90.9 A:176.4 VS:2126.6

#91 MD:8296.0 TVD:6085.2 I:90.8 A:175.5 VS:2220.5



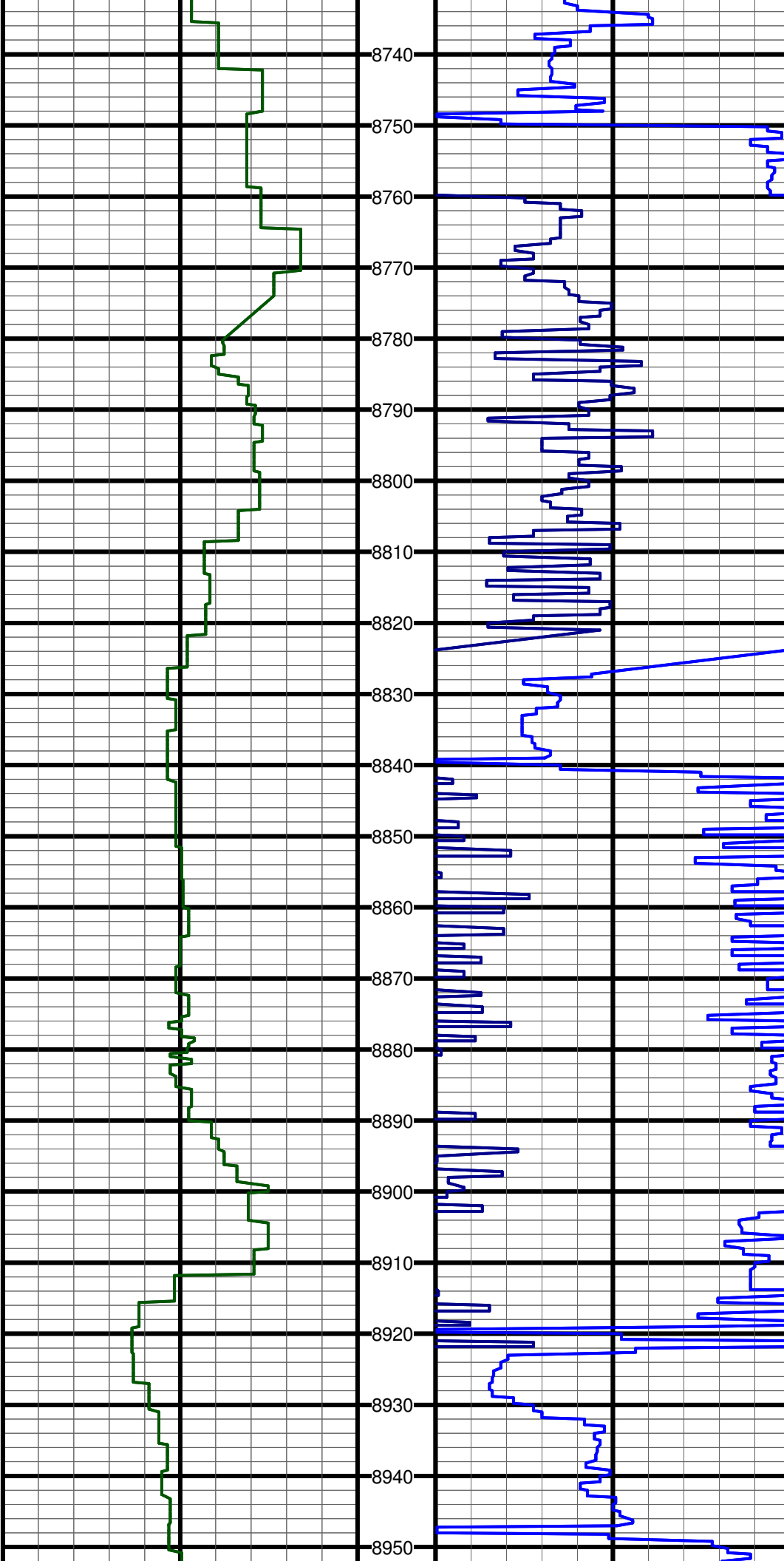
#92 MD:8391.0 TVD:6083.6 I:91.1 A:177.6 VS:2315.4

#93 MD:8485.0 TVD:6081.2 I:91.9 A:177.3 VS:2409.3



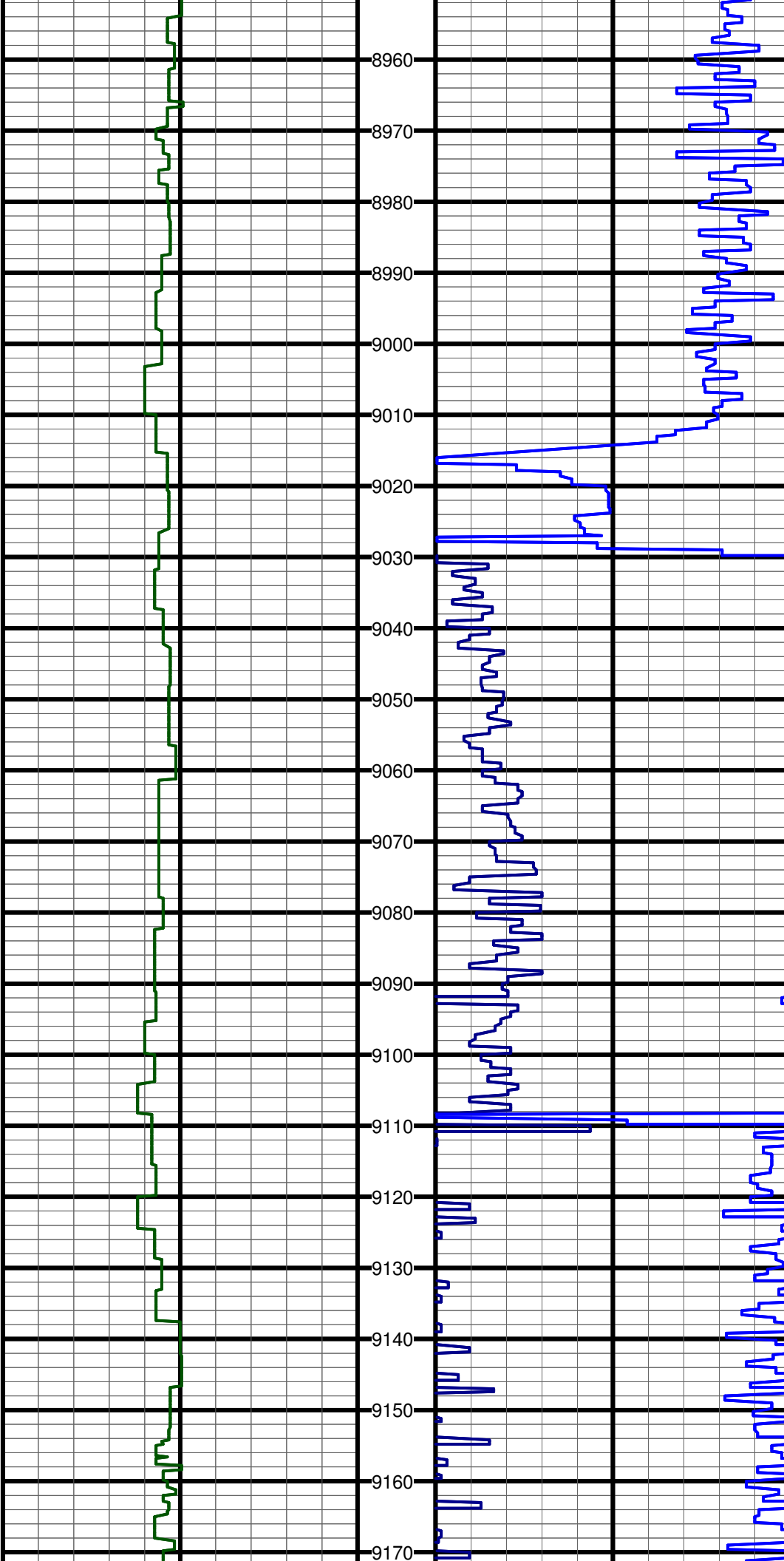
#94 MD:8580.0 TVD:6078.5 I:91.3 A:178.0 VS:2504.3

#95 MD:8673.0 TVD:6075.3 I:92.7 A:177.7 VS:2597.2



#96 MD:8768.0 TVD:6071.1 I:92.3 A:178.5 VS:2692.1

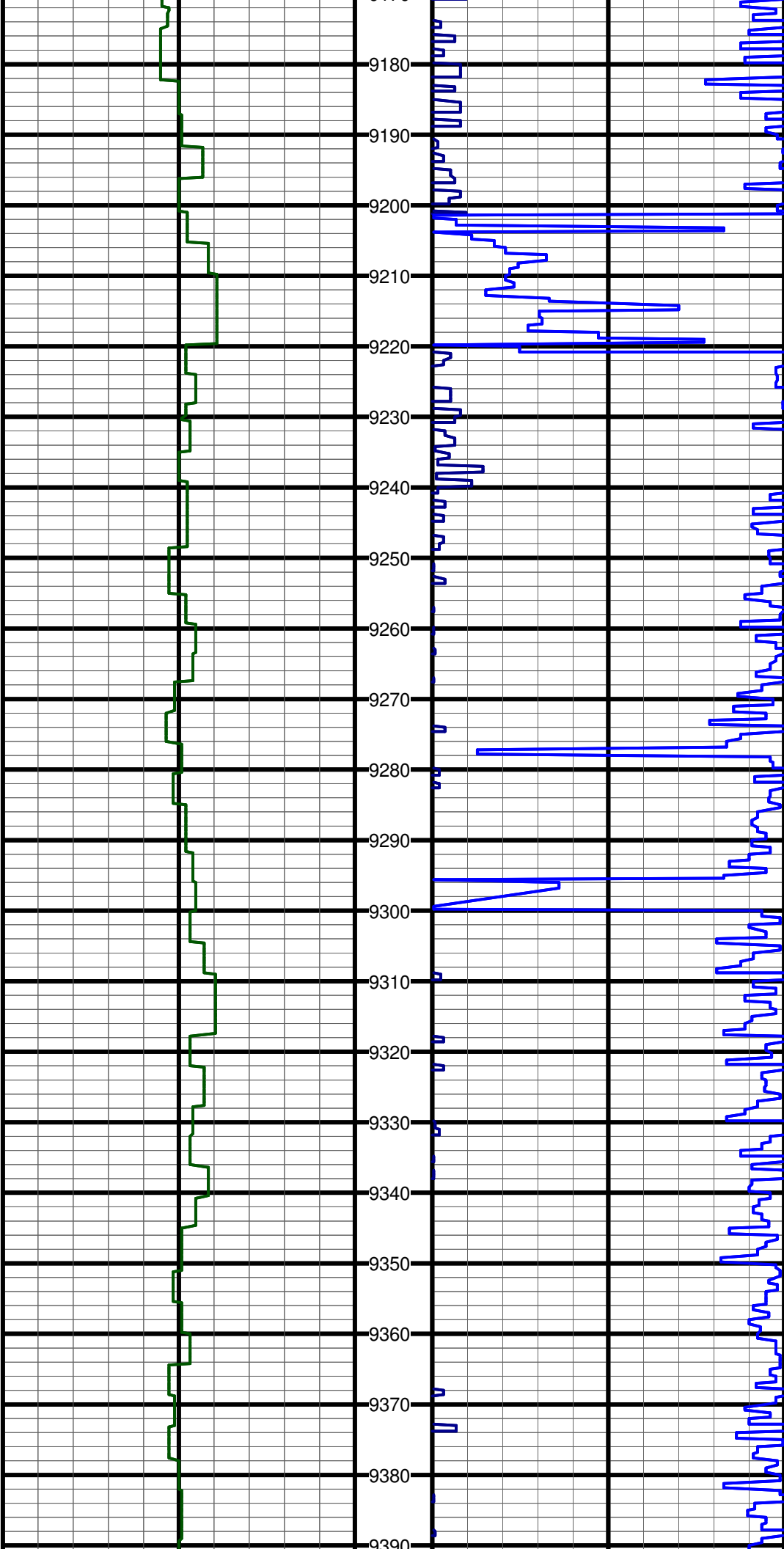
#97 MD:8862.0 TVD:6067.0 I:92.7 A:180.0 VS:2786.0



#98 MD:8957.0 TVD:6064.2 I:90.7 A:180.1 VS:2881.0

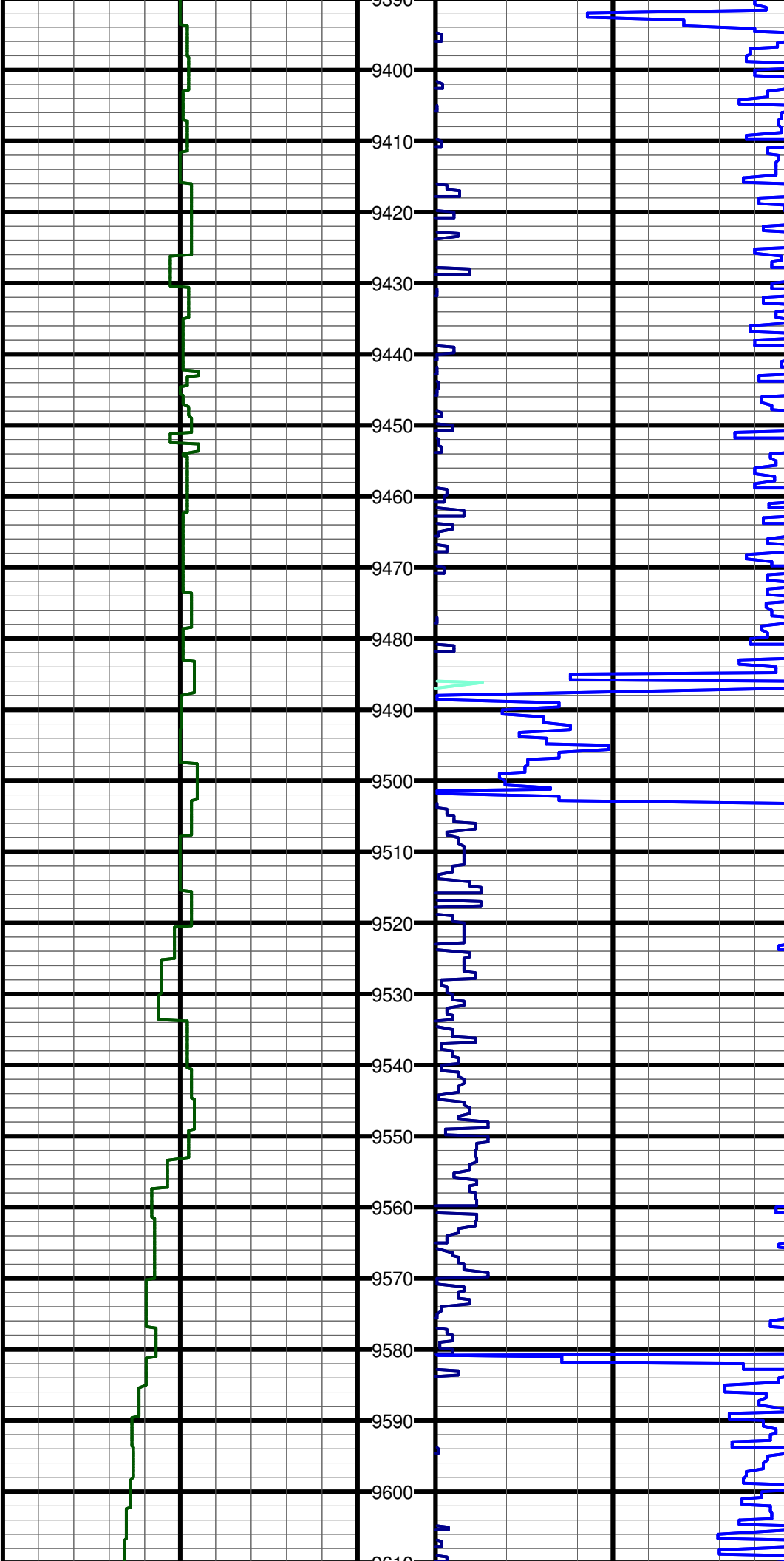
#99 MD:9051.0 TVD:6063.8 I:89.8 A:178.4 VS:2974.9

#100 MD:9145.0 TVD:6062.9 I:91.3 A:178.6 VS:3068.9



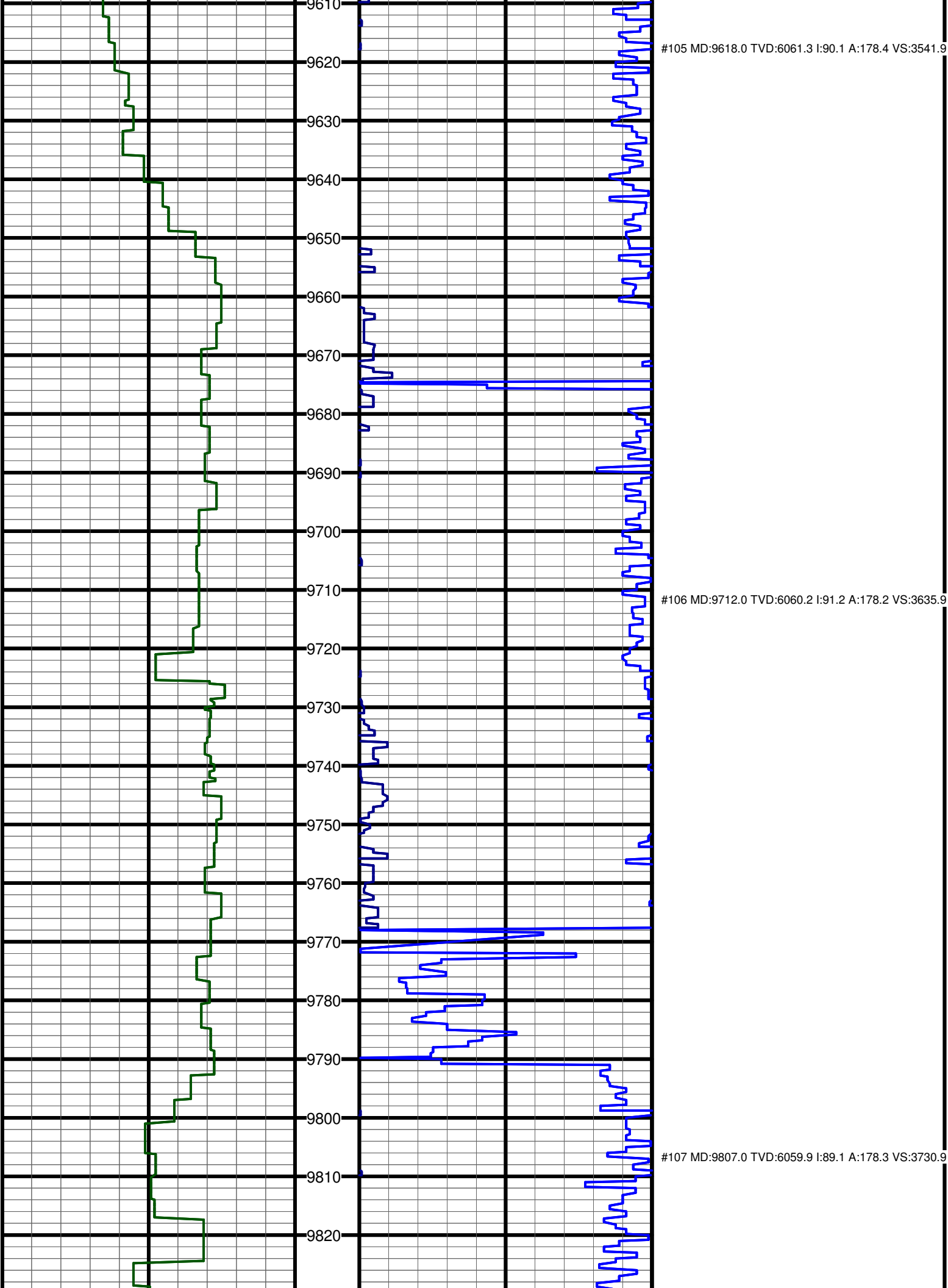
#101 MD:9240.0 TVD:6062.1 I:89.7 A:178.6 VS:3163.9

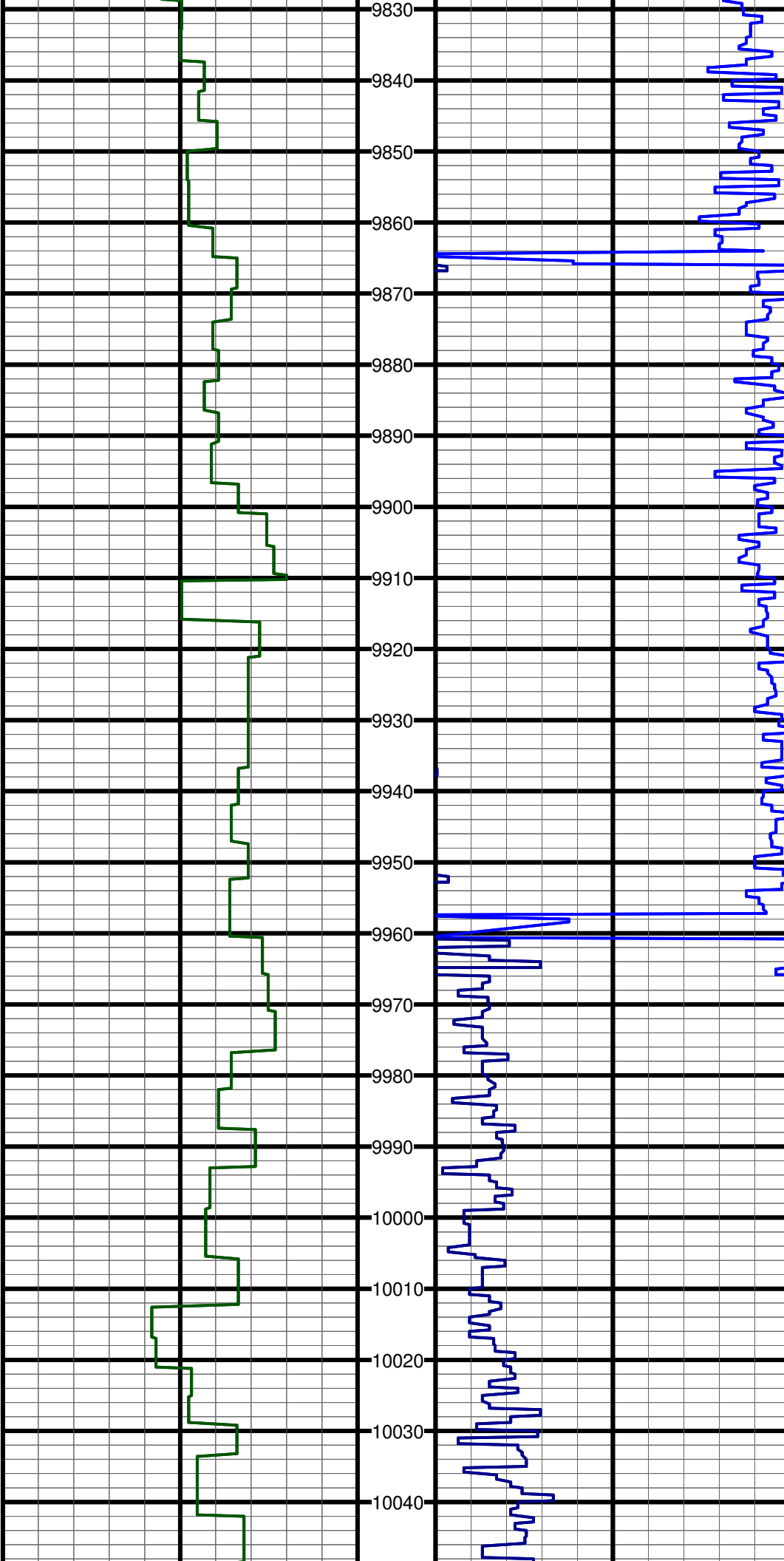
#102 MD:9335.0 TVD:6062.3 I:90.0 A:177.7 VS:3258.9



#103 MD:9429.0 TVD:6061.7 I:90.8 A:177.5 VS:3352.9

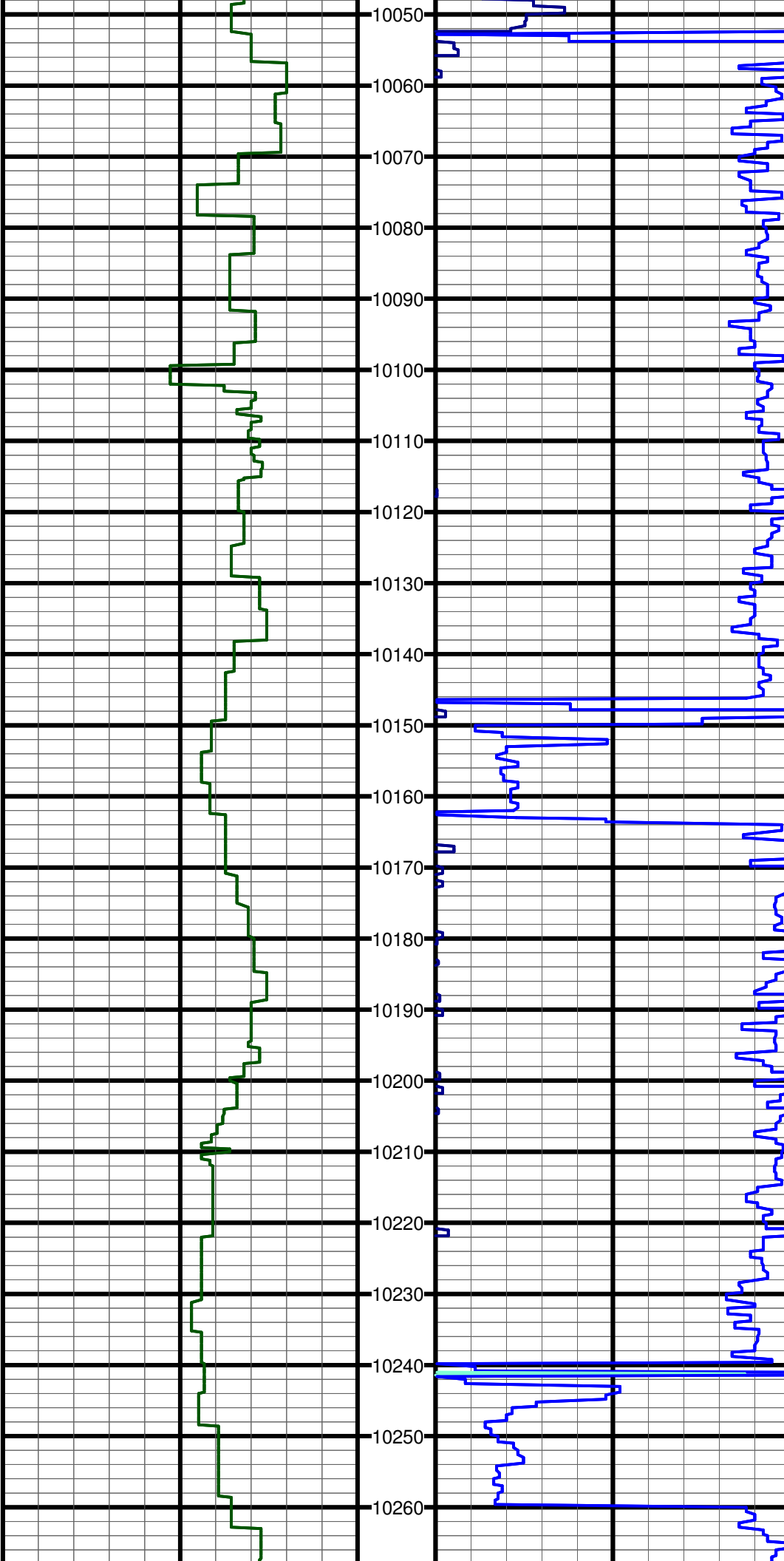
#104 MD:9523.0 TVD:6061.2 I:89.8 A:178.2 VS:3446.9





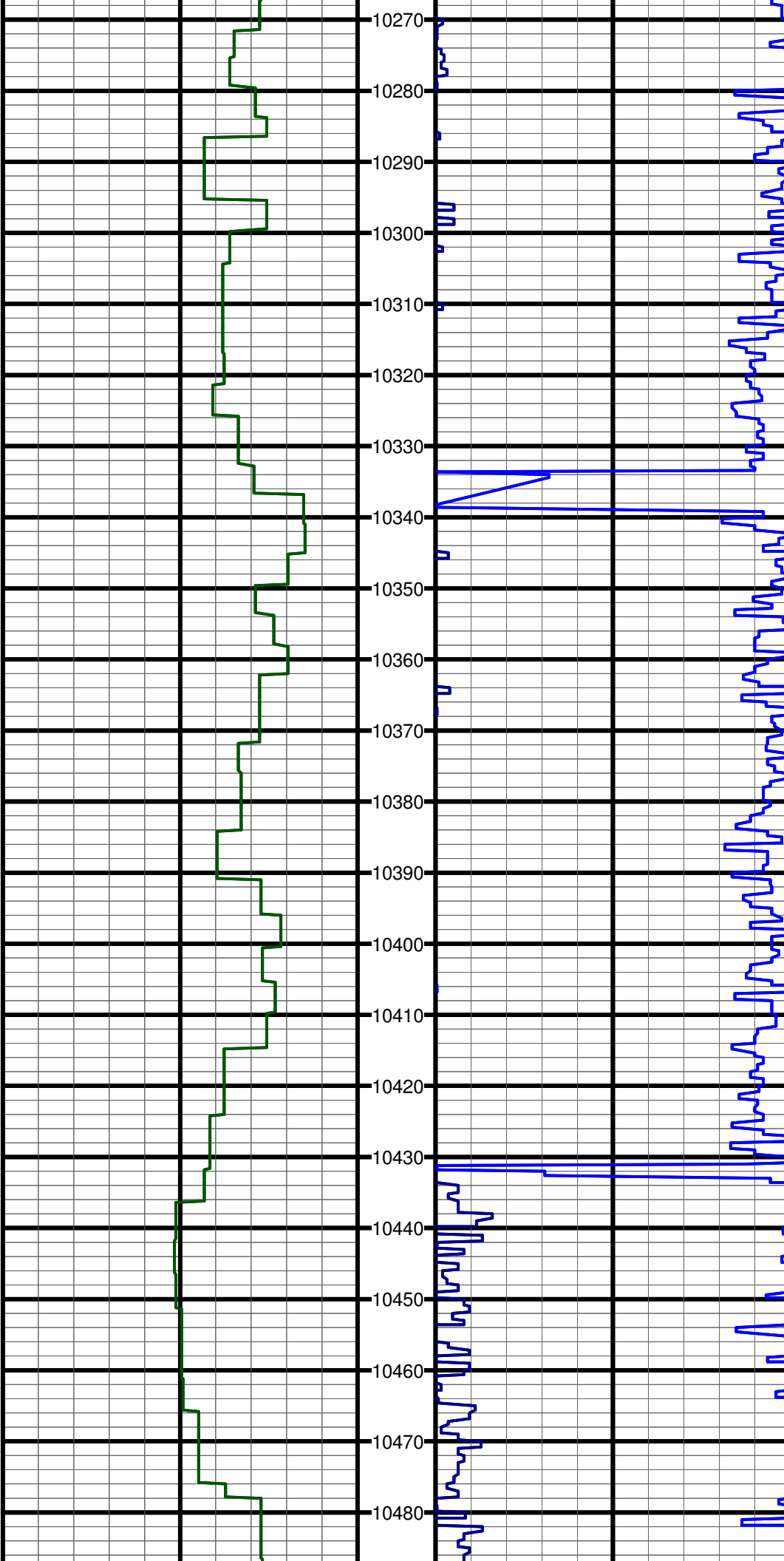
#108 MD:9901.0 TVD:6061.3 I:89.3 A:177.9 VS:3824.9

#109 MD:9995.0 TVD:6061.9 I:89.9 A:177.9 VS:3918.9



#110 MD:10090.0 TVD:6061.3 I:90.9 A:177.1 VS:4013.9

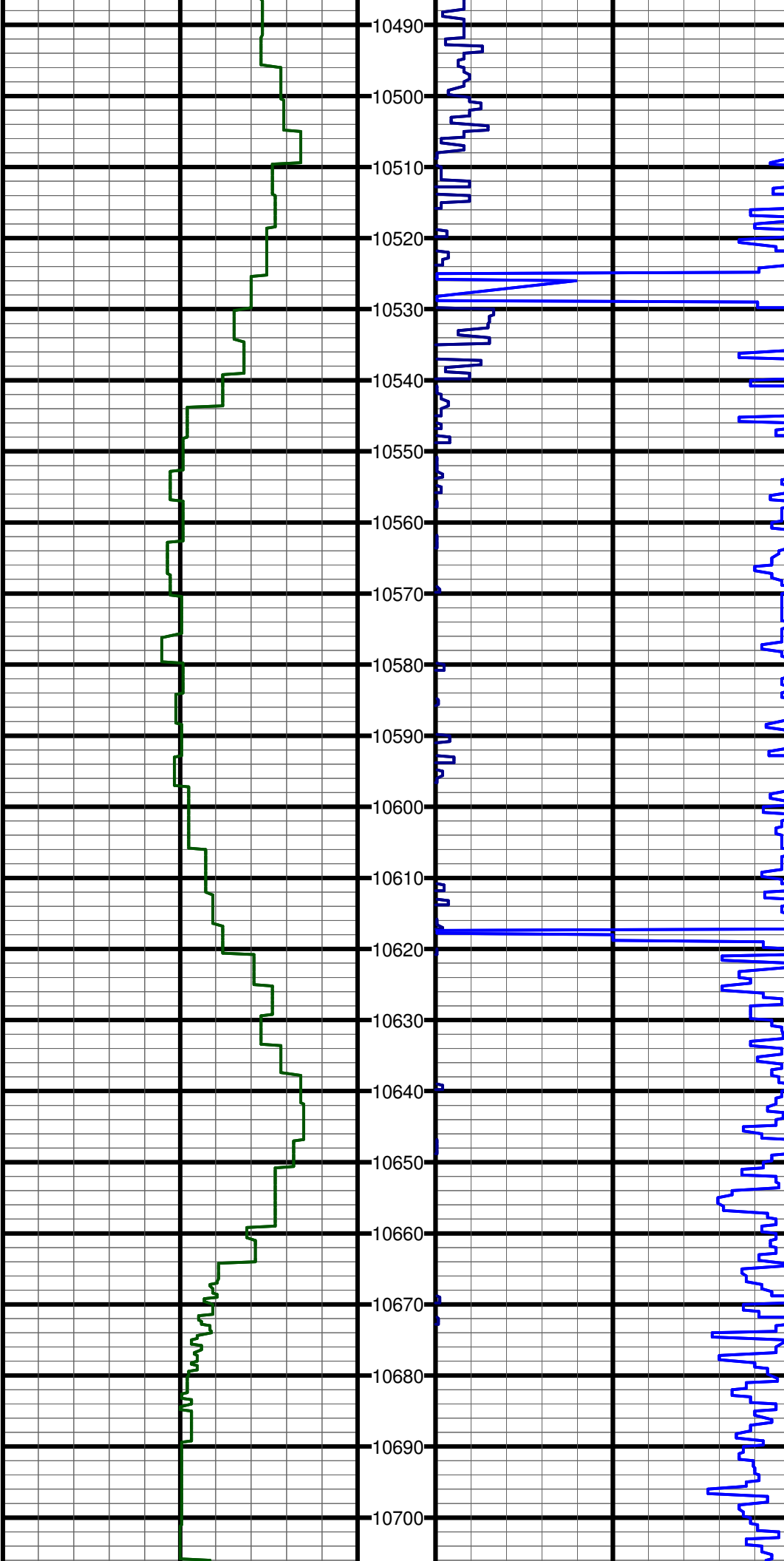
#111 MD:10184.0 TVD:6059.9 I:90.8 A:178.2 VS:4107.8



#112 MD:10279.0 TVD:6059.9 I:89.1 A:178.9 VS:4202.8

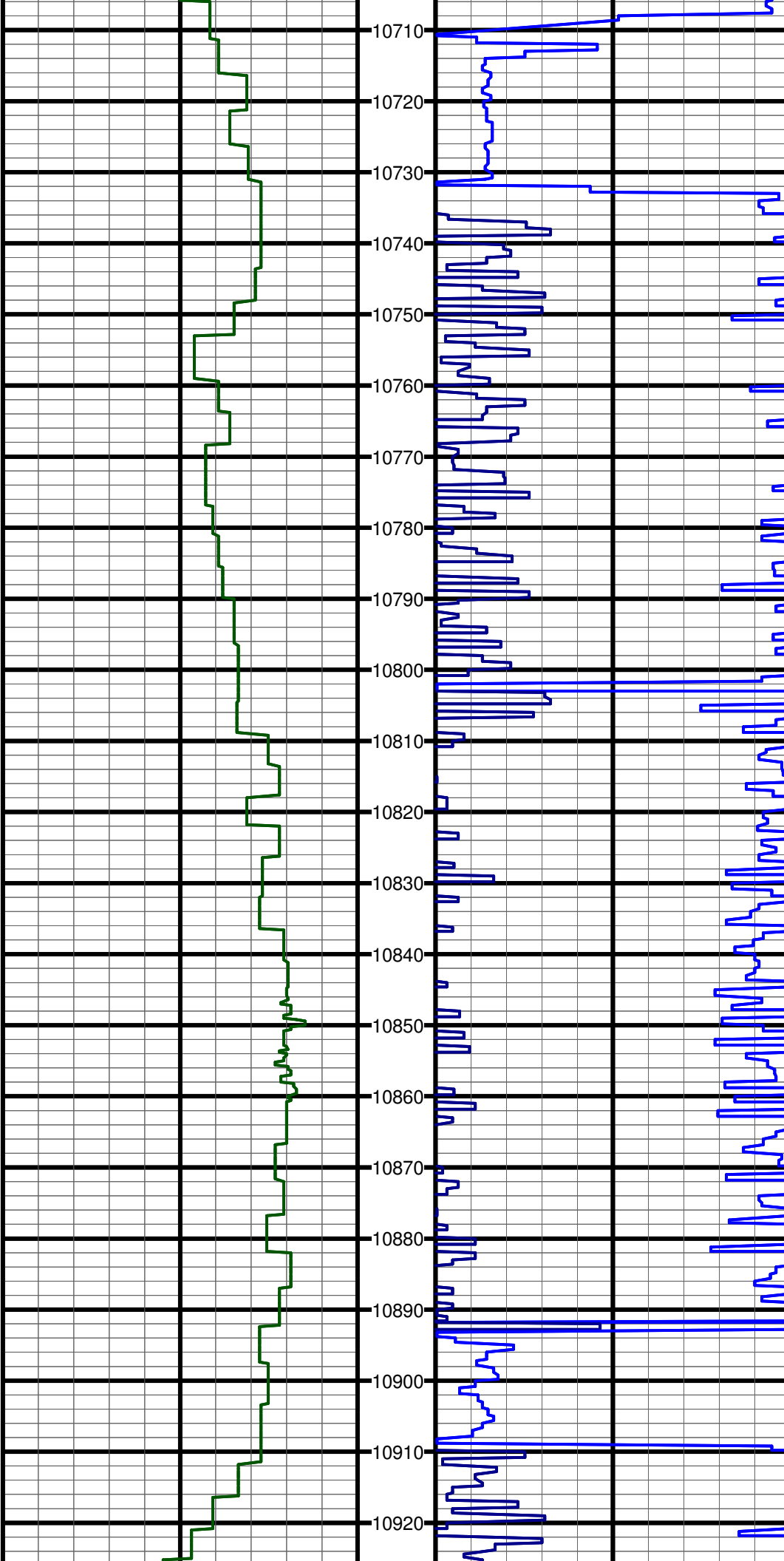
#113 MD:10374.0 TVD:6061.3 I:89.2 A:178.5 VS:4297.8

#114 MD:10469.0 TVD:6062.5 I:89.4 A:178.3 VS:4392.8



#115 MD:10560.0 TVD:6062.8 I:90.2 A:178.6 VS:4483.8

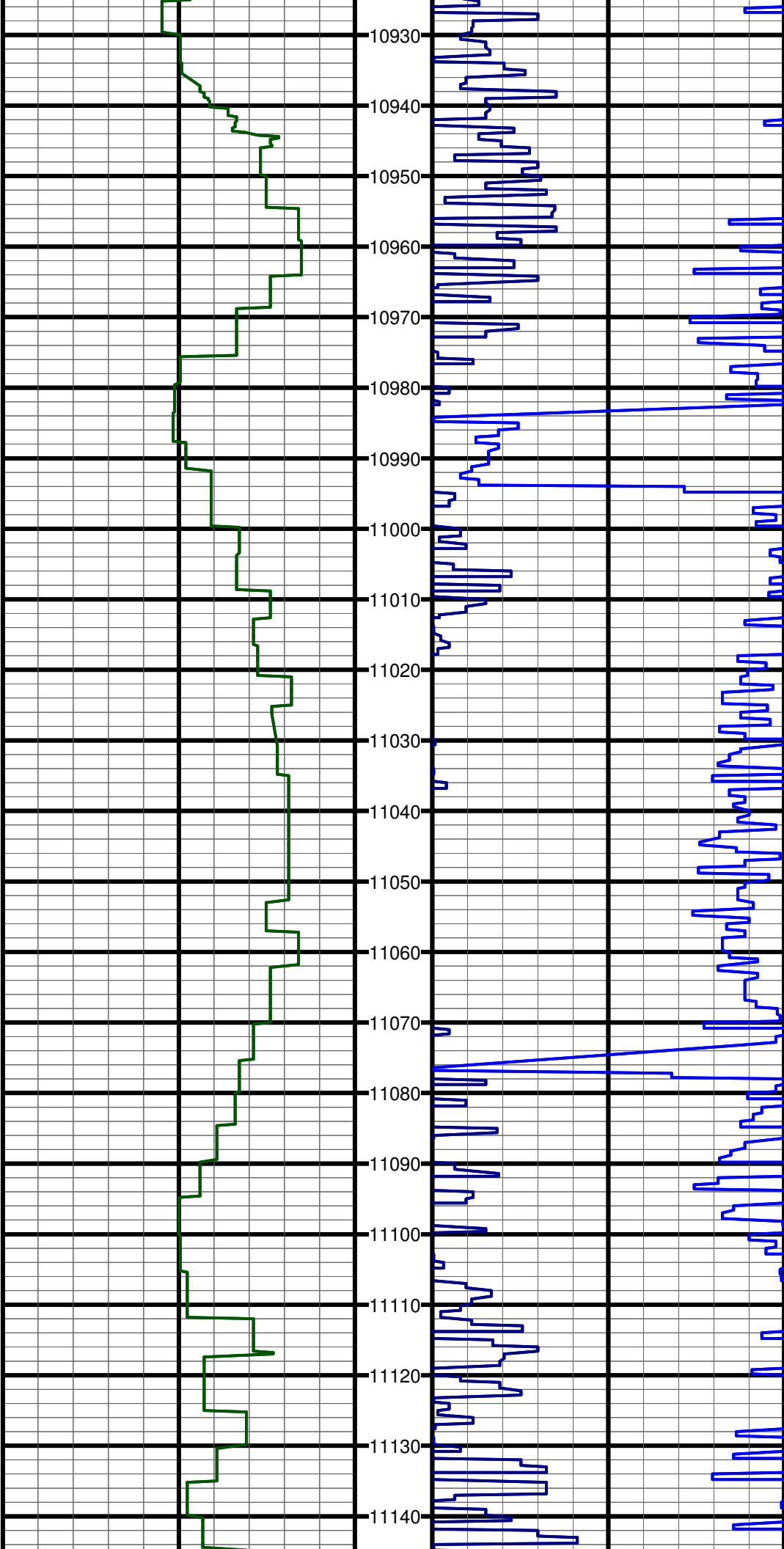
#116 MD:10651.0 TVD:6060.8 I:92.4 A:178.6 VS:4574.8



#117 MD:10743.0 TVD:6058.8 I:90.1 A:179.3 VS:4666.7

#118 MD:10834.0 TVD:6057.9 I:91.0 A:179.4 VS:4757.7

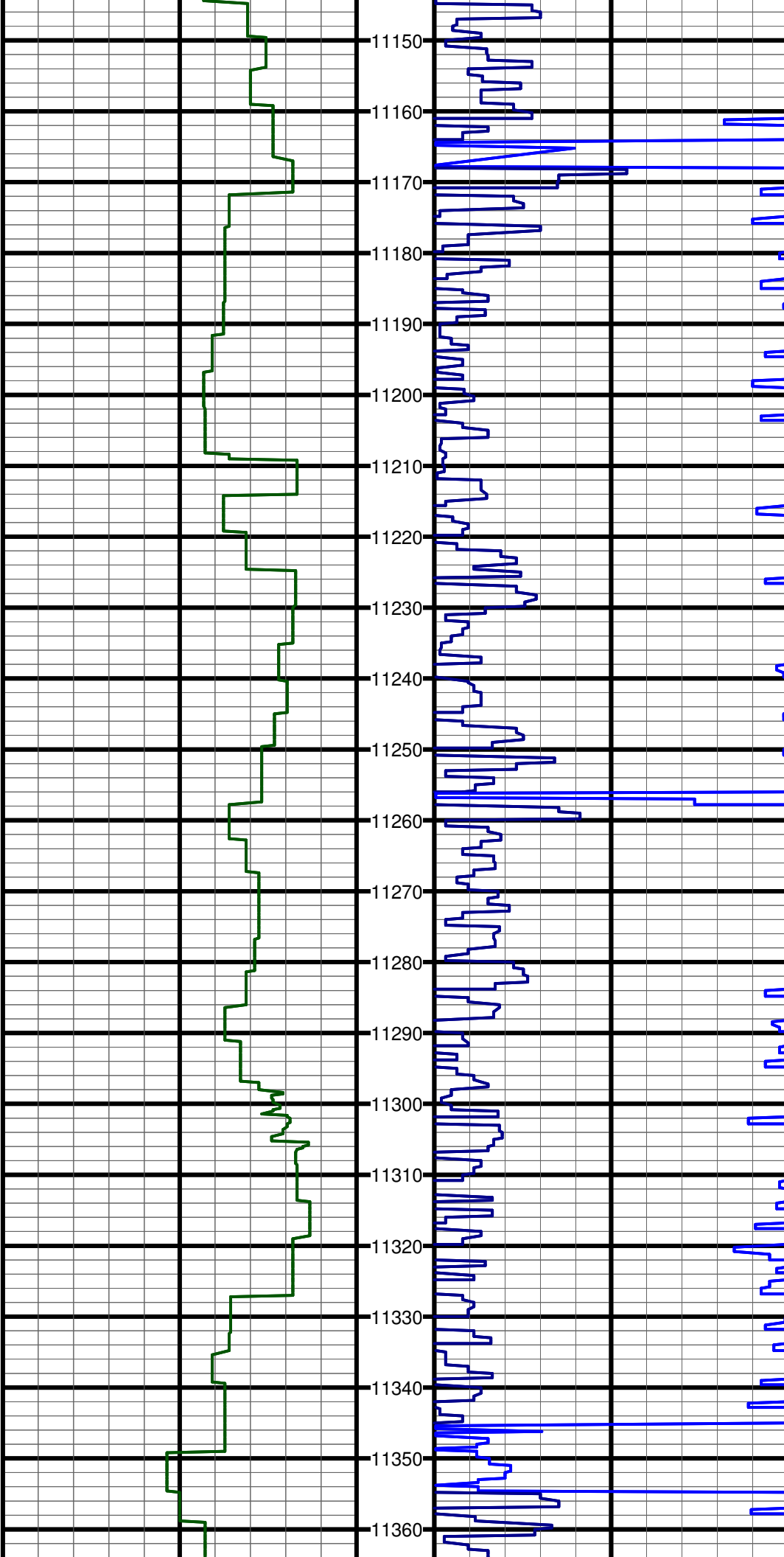
#119 MD:10925.0 TVD:6058.8 I:87.9 A:179.4 VS:4848.7



#119 MD:10925.0 TVD:6055.0 I:87.0 A:179.4 VS:4040.7

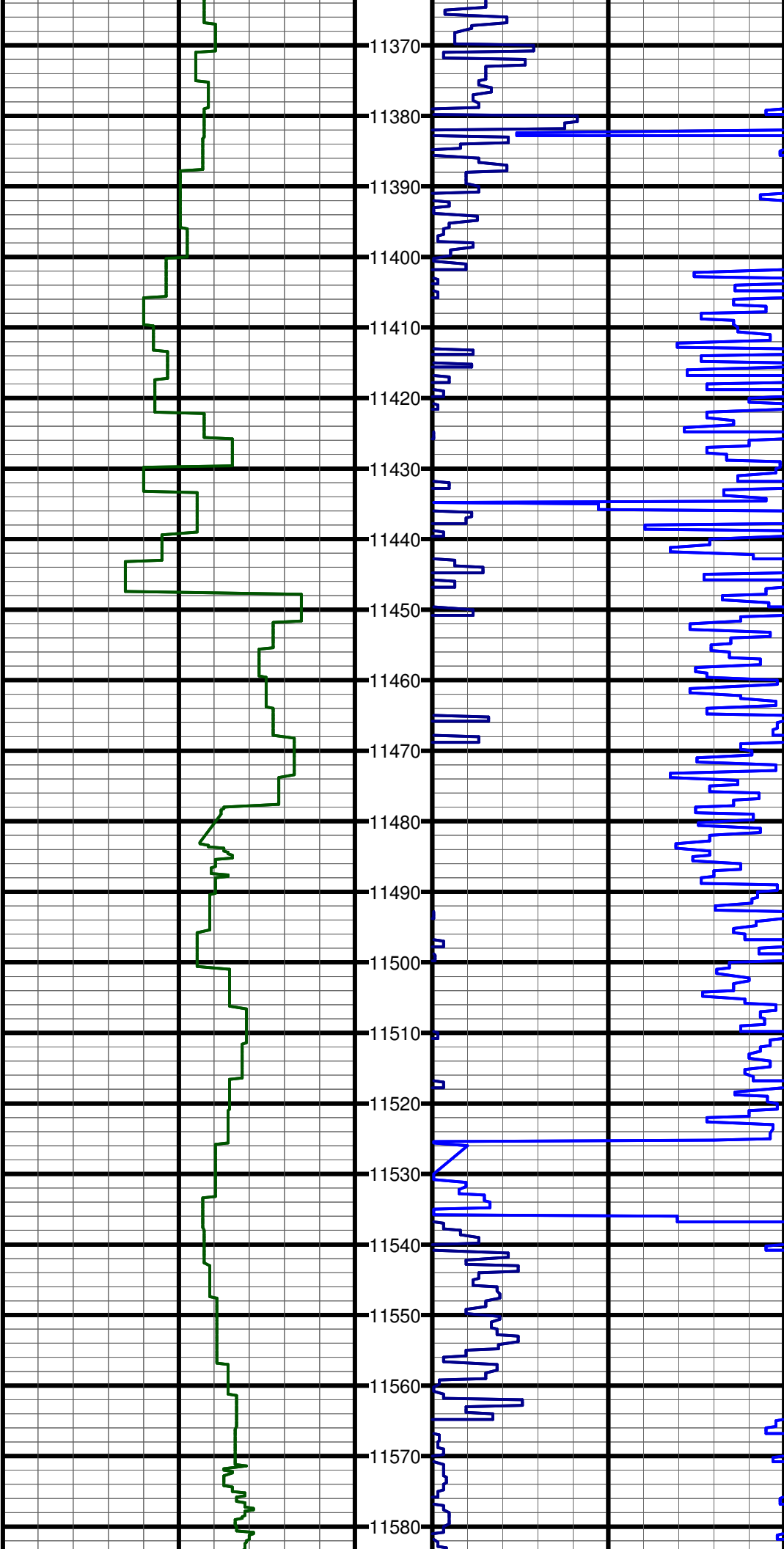
#120 MD:11016.0 TVD:6061.5 I:88.6 A:178.1 VS:4939.7

#121 MD:11108.0 TVD:6063.5 I:89.0 A:178.2 VS:5031.6



#122 MD:11198.0 TVD:6064.6 I:89.5 A:177.9 VS:5121.6

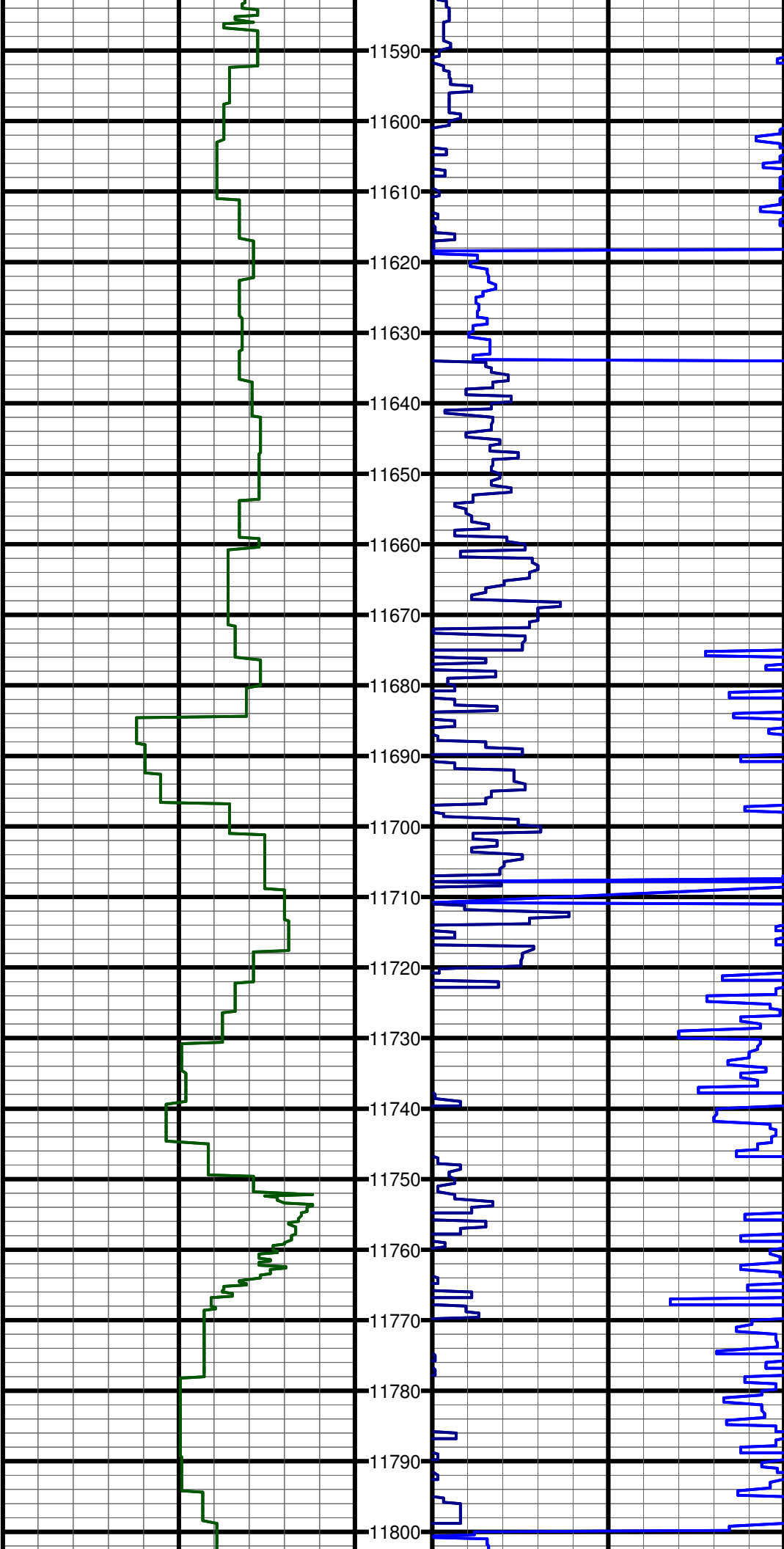
#123 MD:11288.0 TVD:6065.4 I:89.5 A:177.9 VS:5211.6



#124 MD:11379.0 TVD:6065.3 I:90.6 A:177.6 VS:5302.6

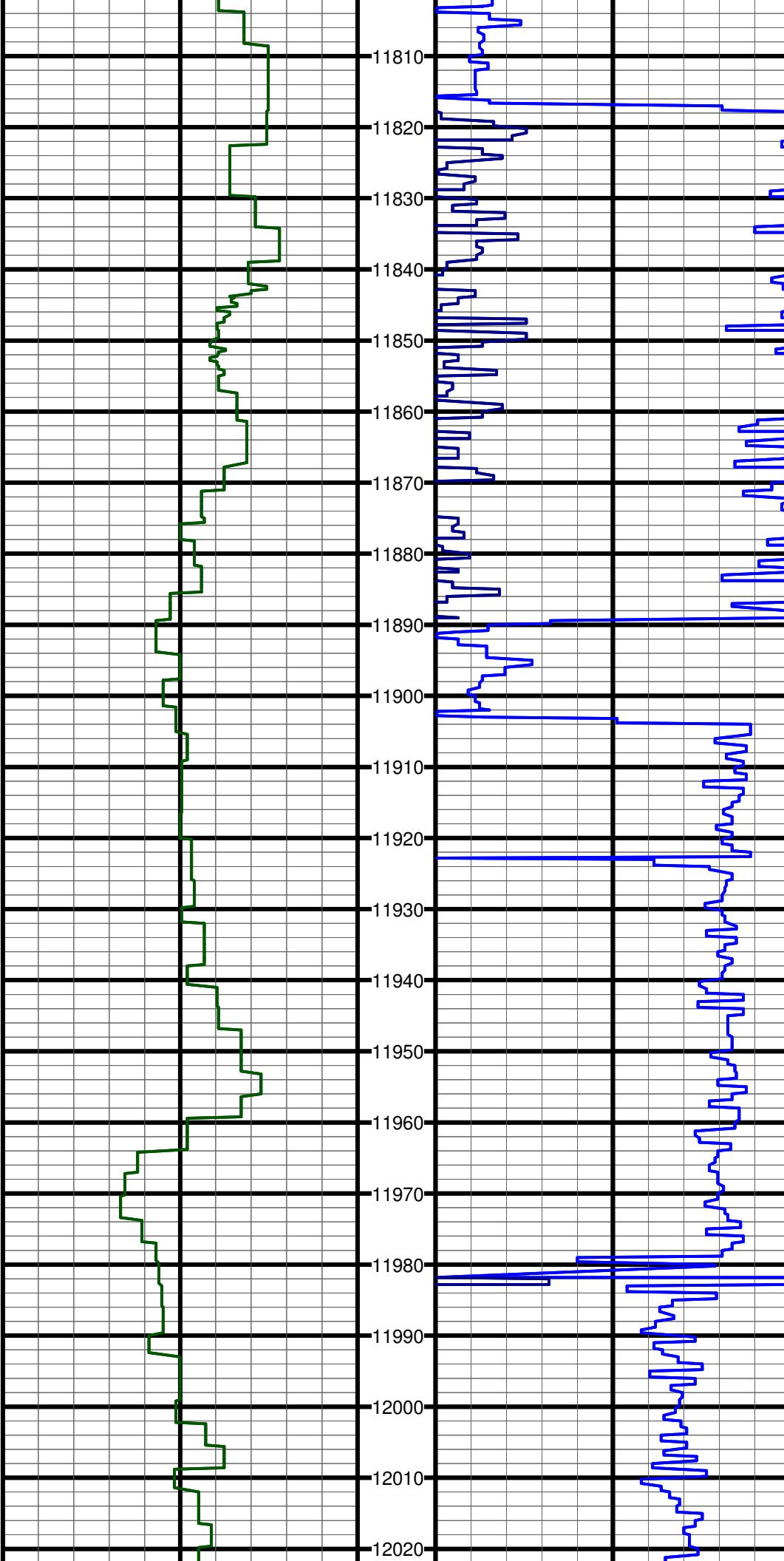
#125 MD:11471.0 TVD:6063.6 I:91.6 A:177.3 VS:5394.6

#126 MD:11561.0 TVD:6061.1 I:91.5 A:177.2 VS:5484.5



#127 MD:11651.0 TVD:6059.6 I:90.5 A:178.6 VS:5574.5

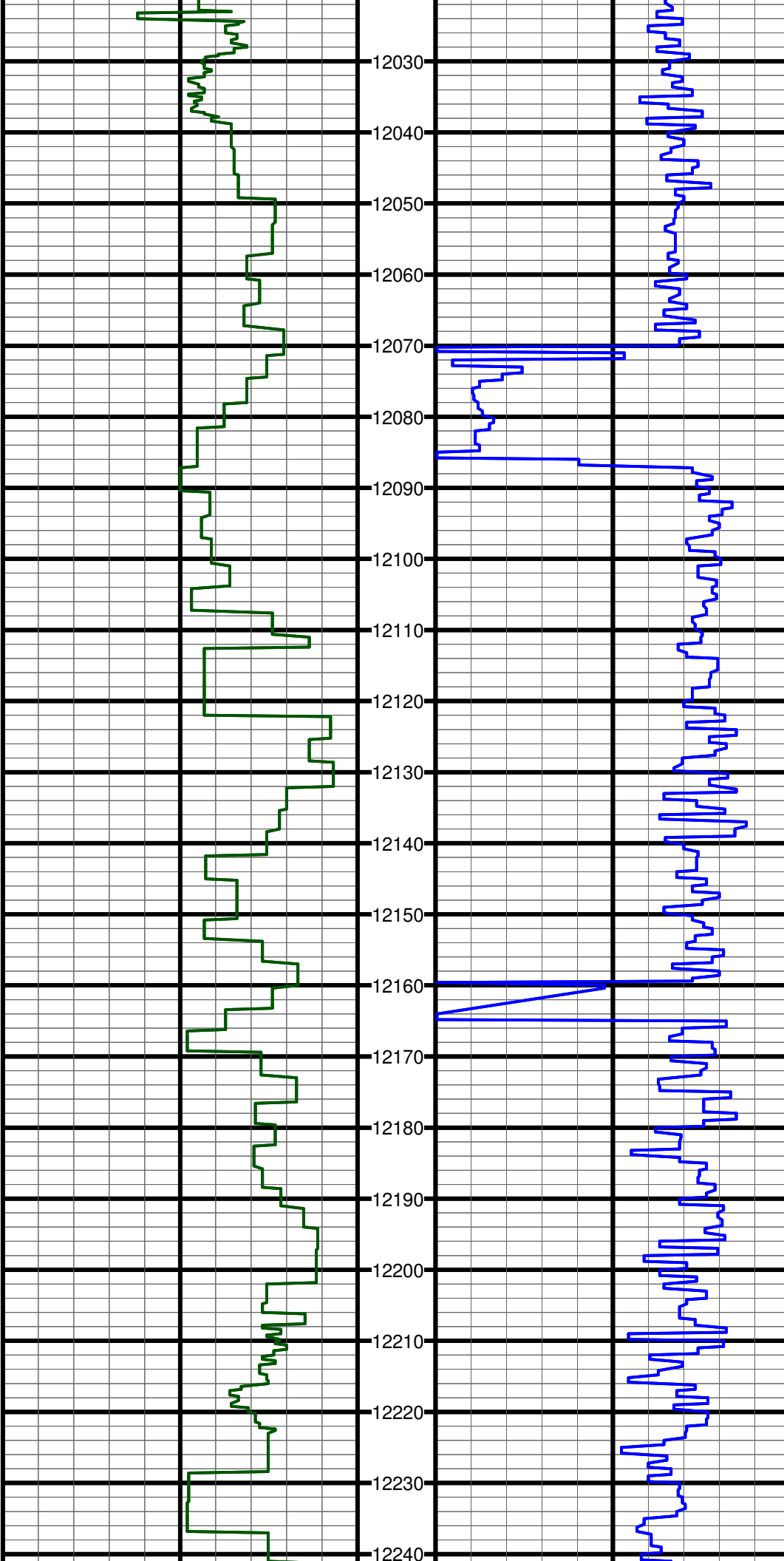
#128 MD:11741.0 TVD:6058.2 I:91.3 A:178.2 VS:5664.5



#129 MD:11831.0 TVD:6056.0 I:91.4 A:179.3 VS:5754.5

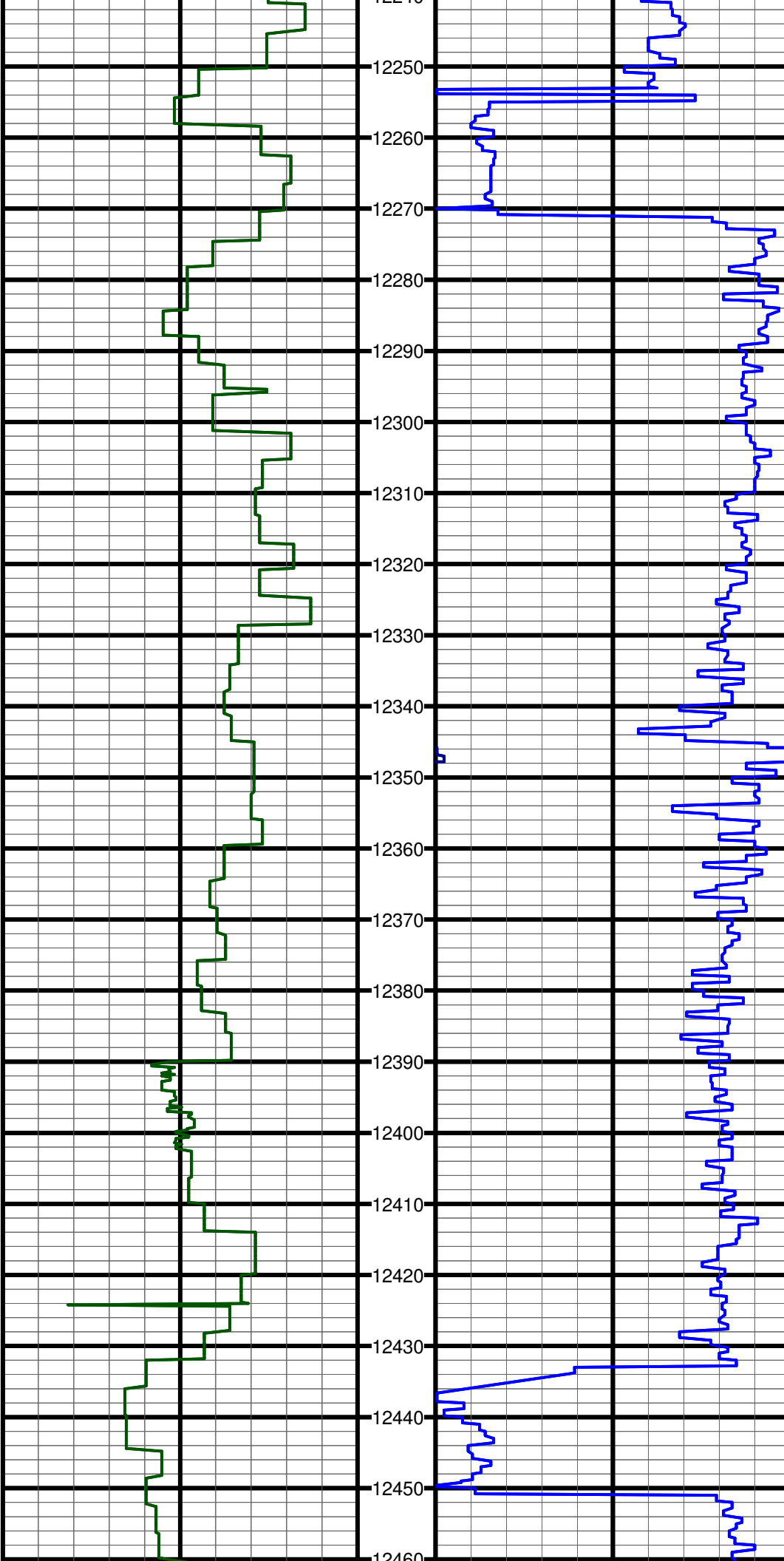
#130 MD:11922.0 TVD:6054.1 I:91.0 A:179.8 VS:5845.4

#131 MD:12013.0 TVD:6052.3 I:91.3 A:179.8 VS:5936.4



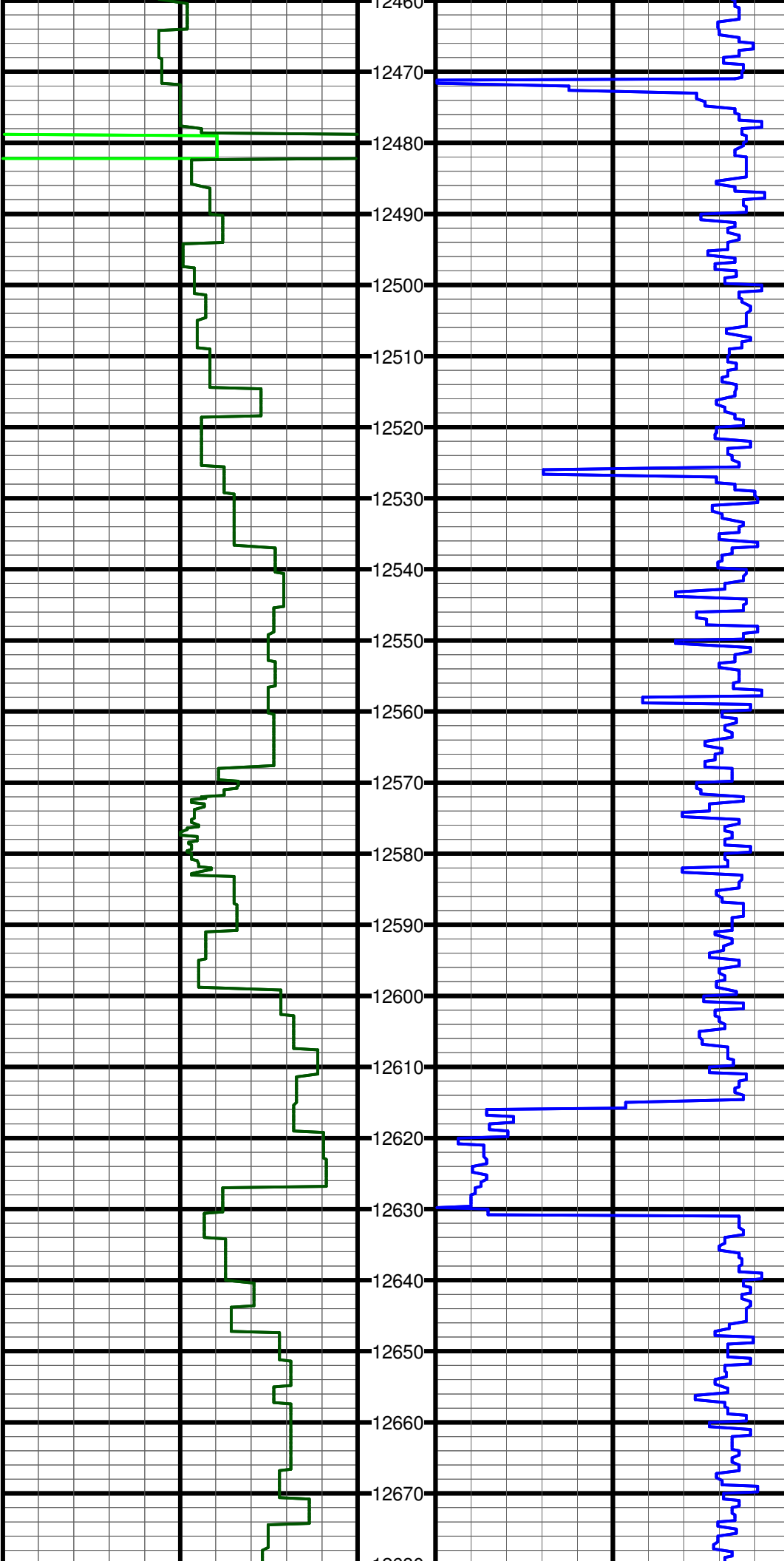
#132 MD:12105.0 TVD:6051.1 I:90.2 A:180.2 VS:6028.3

#133 MD:12196.0 TVD:6049.8 I:91.5 A:180.2 VS:6119.3



#134 MD:12286.0 TVD:6048.4 I:90.2 A:179.9 VS:6209.2

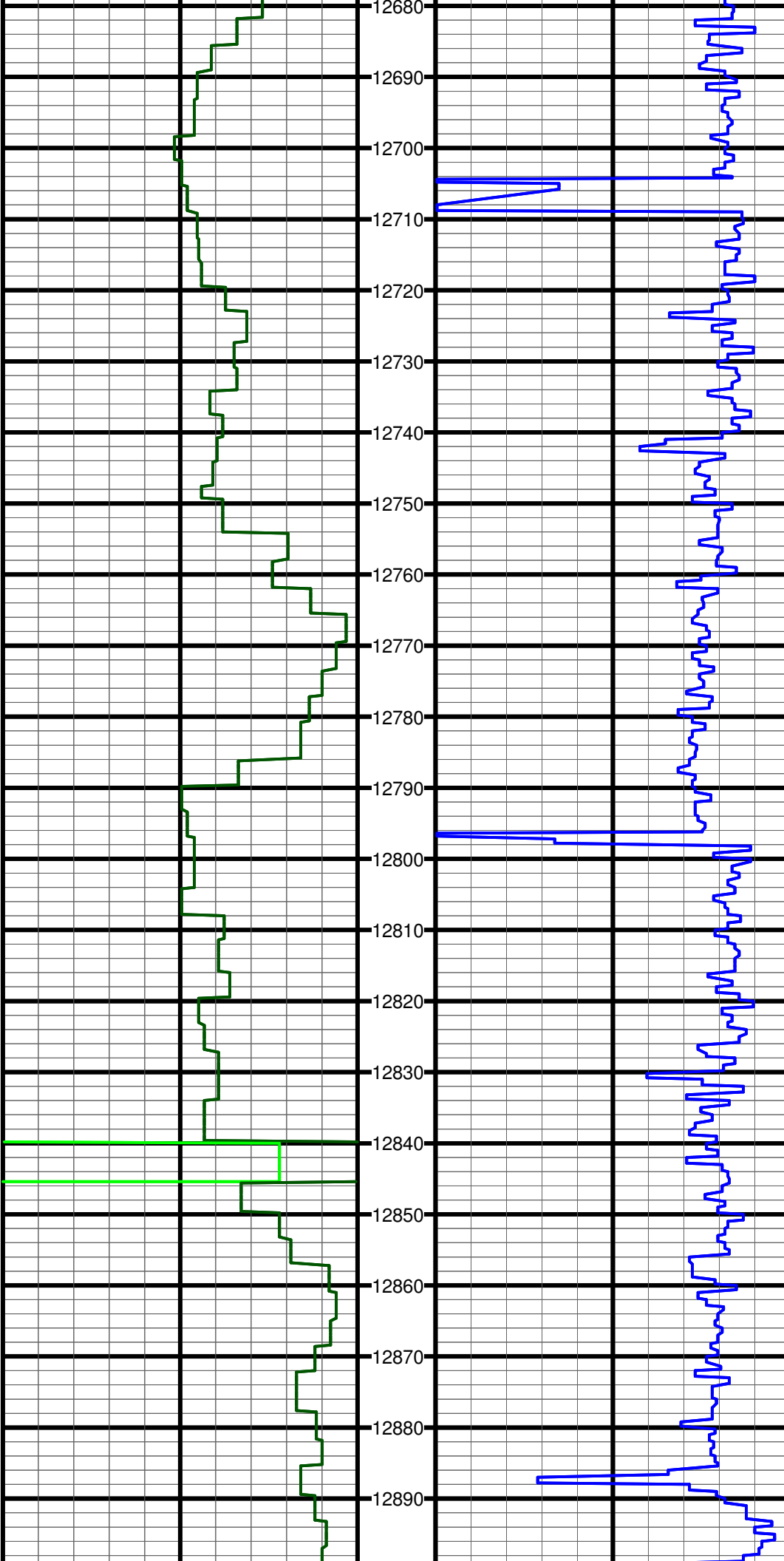
#135 MD:12377.0 TVD:6047.7 I:90.7 A:179.3 VS:6300.2



#136 MD:12468.0 TVD:6046.8 I:90.4 A:179.5 VS:6391.2

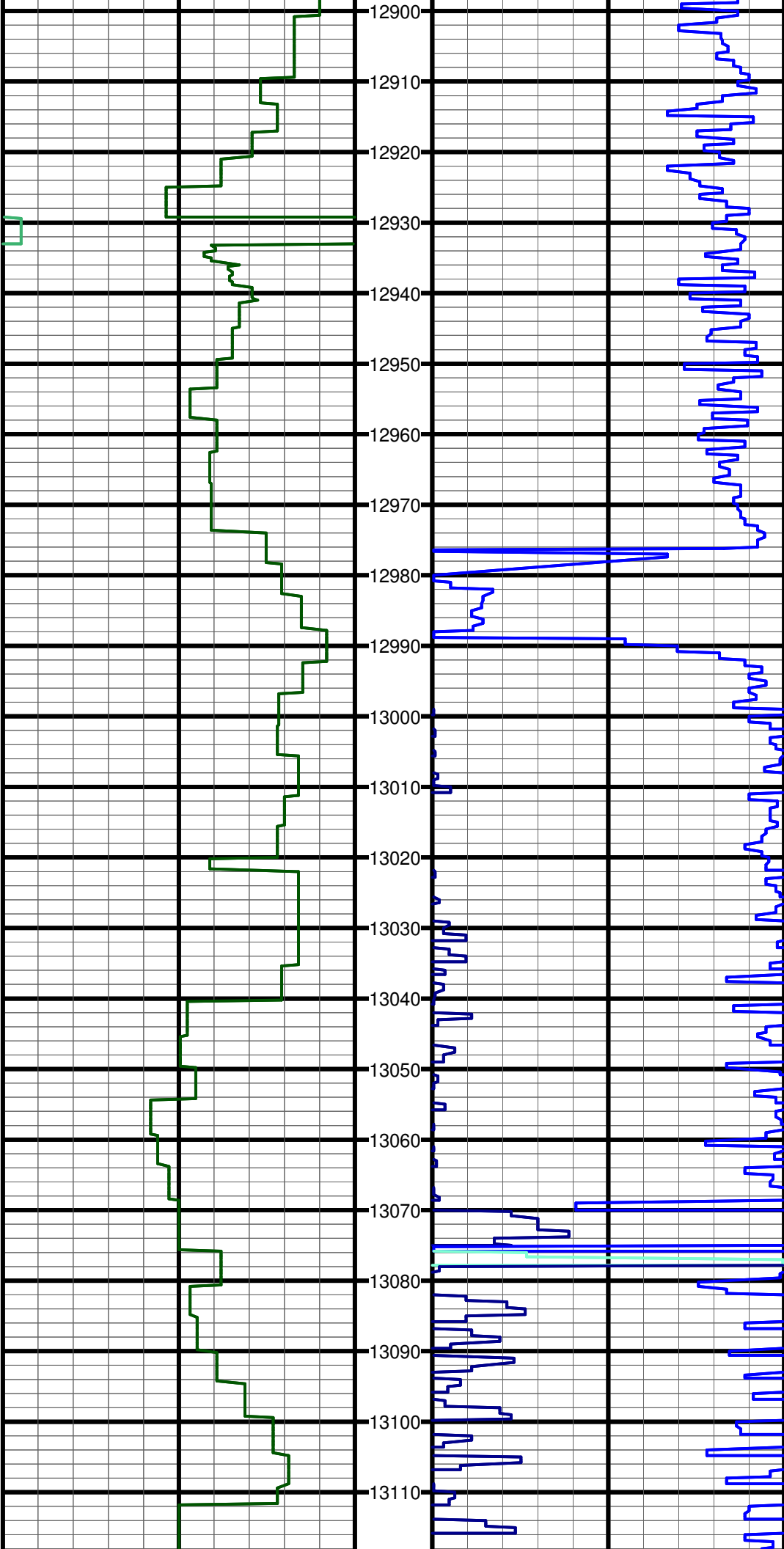
#137 MD:12558.0 TVD:6045.9 I:90.8 A:179.3 VS:6481.2

#138 MD:12649.0 TVD:6045.8 I:89.3 A:179.6 VS:6572.2



#139 MD:12739.0 TVD:6046.5 I:89.8 A:179.3 VS:6662.1

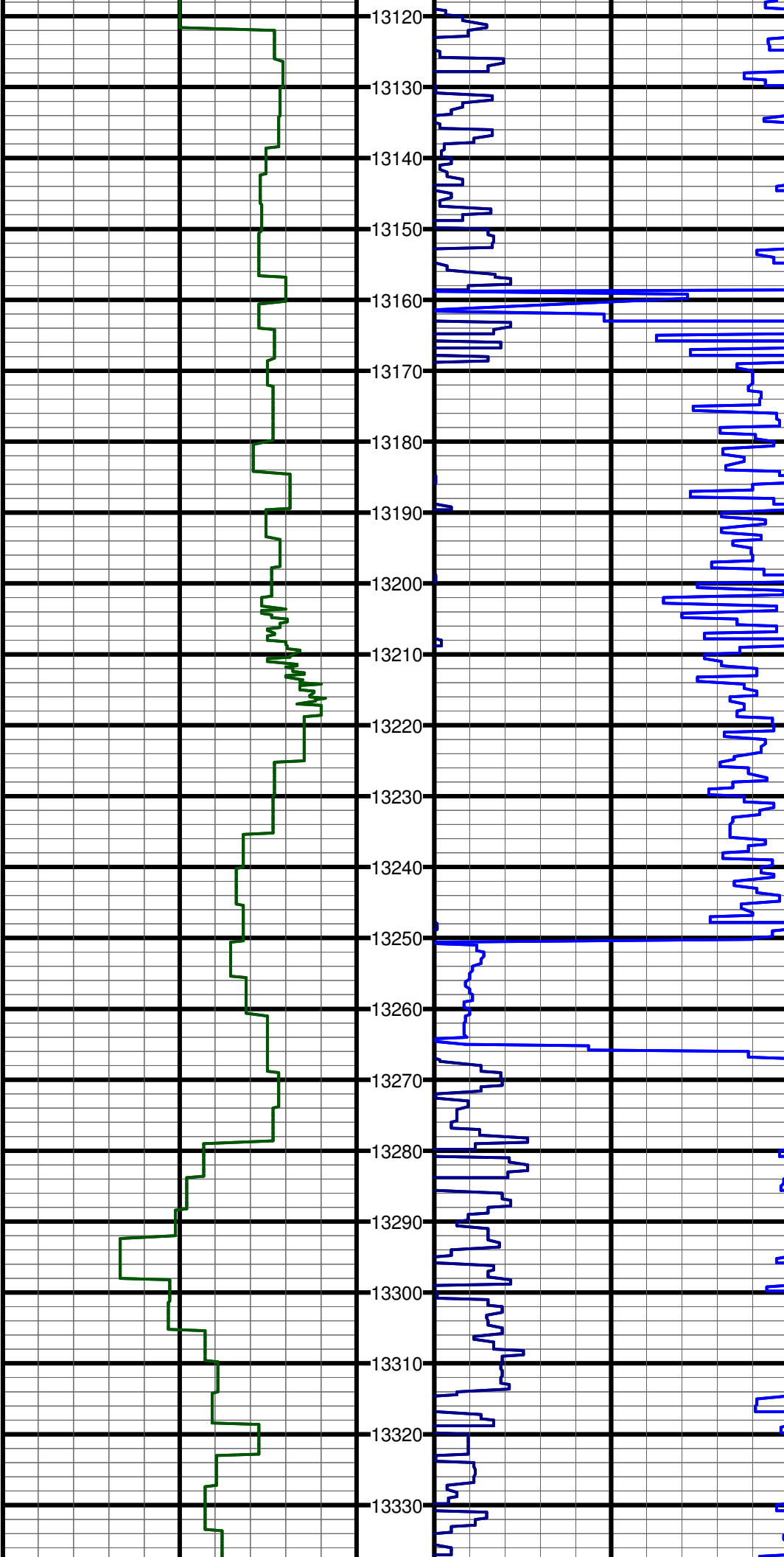
#140 MD:12830.0 TVD:6046.8 I:89.8 A:178.9 VS:6753.1



#141 MD:12921.0 TVD:6046.5 I:90.6 A:178.4 VS:6844.1

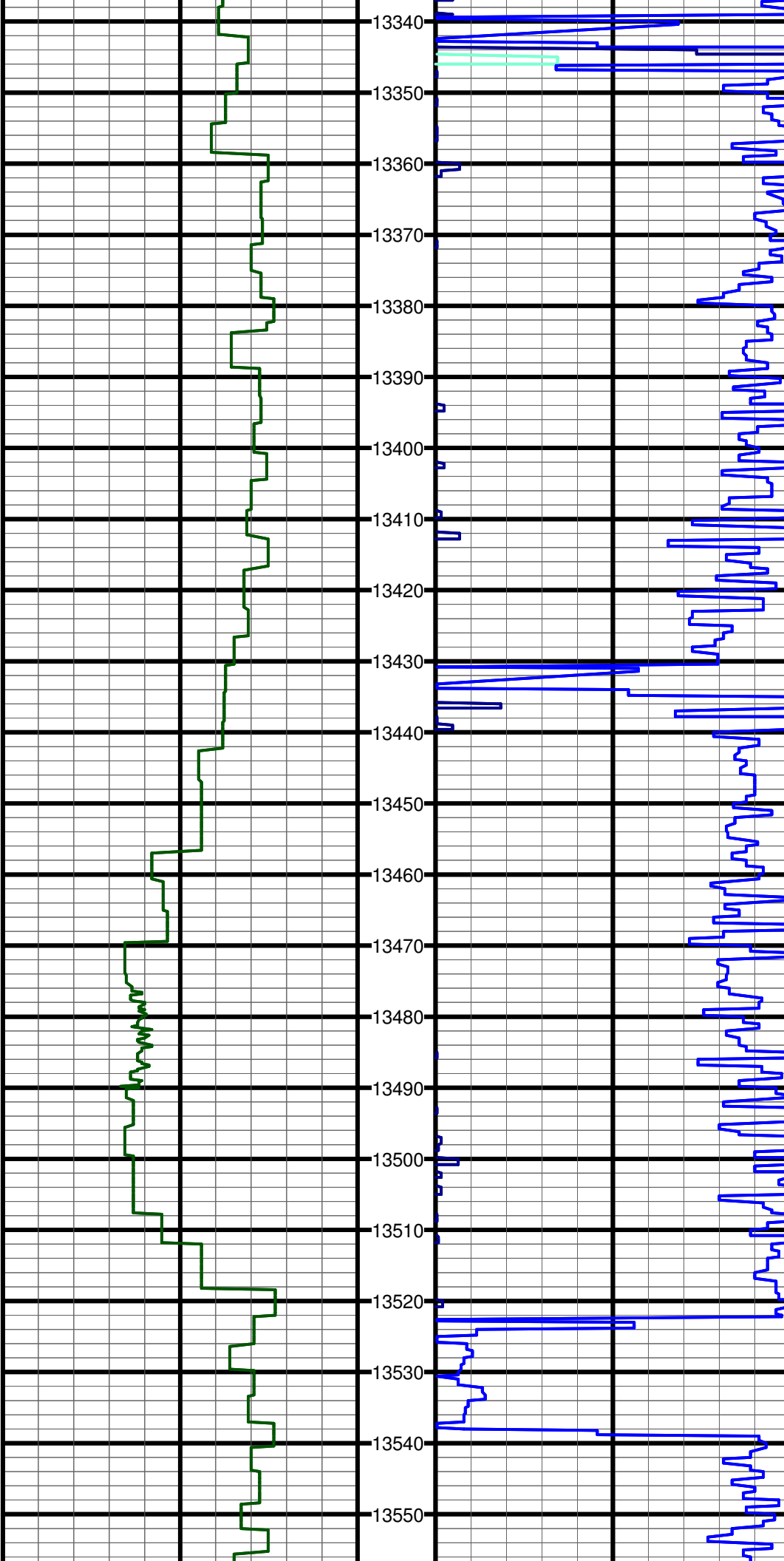
#142 MD:13011.0 TVD:6046.5 I:89.4 A:178.0 VS:6934.1

#143 MD:13102.0 TVD:6047.2 I:89.7 A:177.2 VS:7025.1



#144 MD:13193.0 TVD:6048.4 I:88.8 A:176.5 VS:7116.1

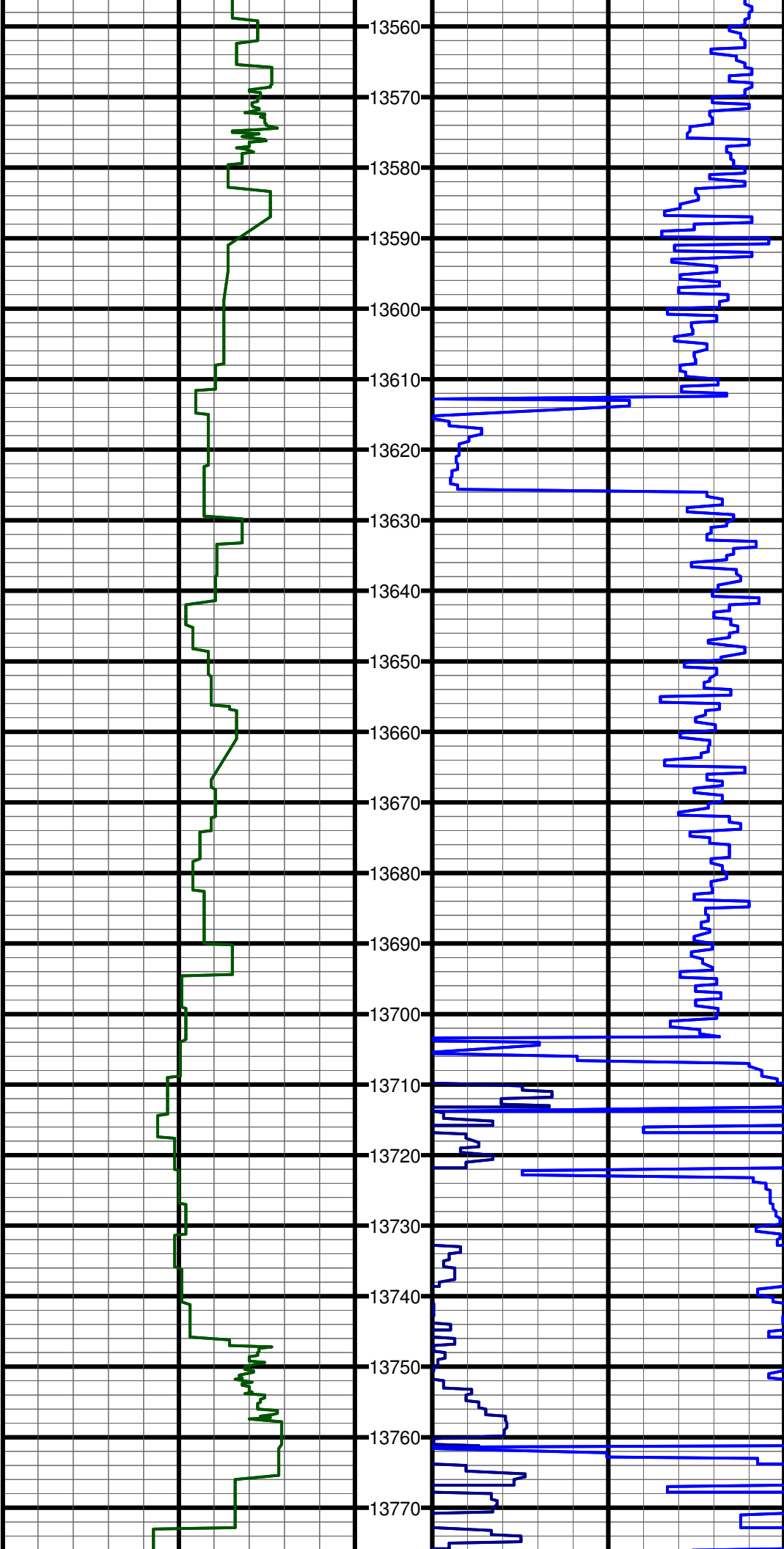
#145 MD:13283.0 TVD:6048.7 I:90.9 A:176.6 VS:7206.0



#146 MD:13374.0 TVD:6047.6 I:90.4 A:175.7 VS:7296.9

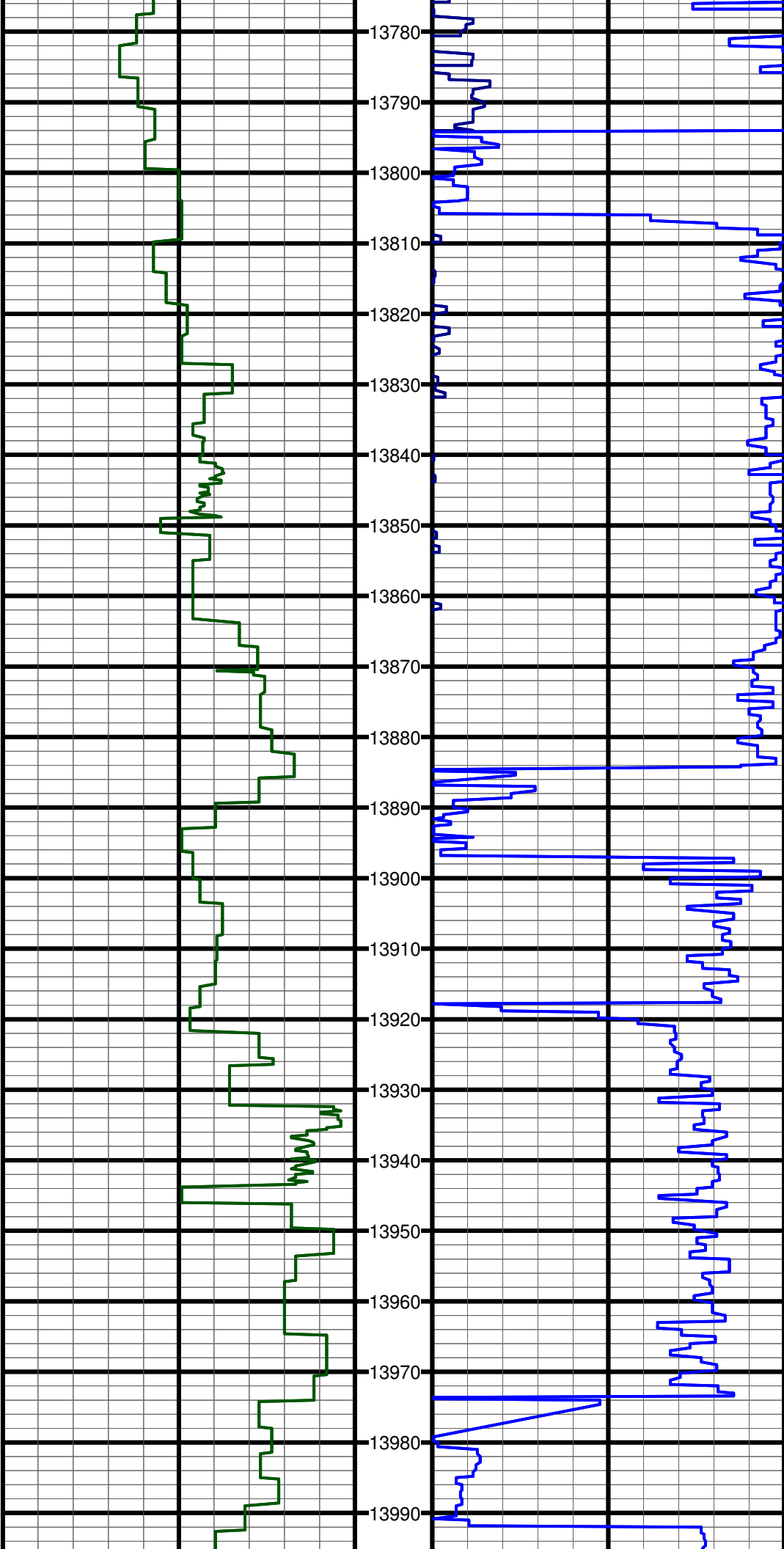
#147 MD:13464.0 TVD:6047.2 I:90.2 A:175.4 VS:7386.8

#148 MD:13556.0 TVD:6046.1 I:91.1 A:176.3 VS:7478.7



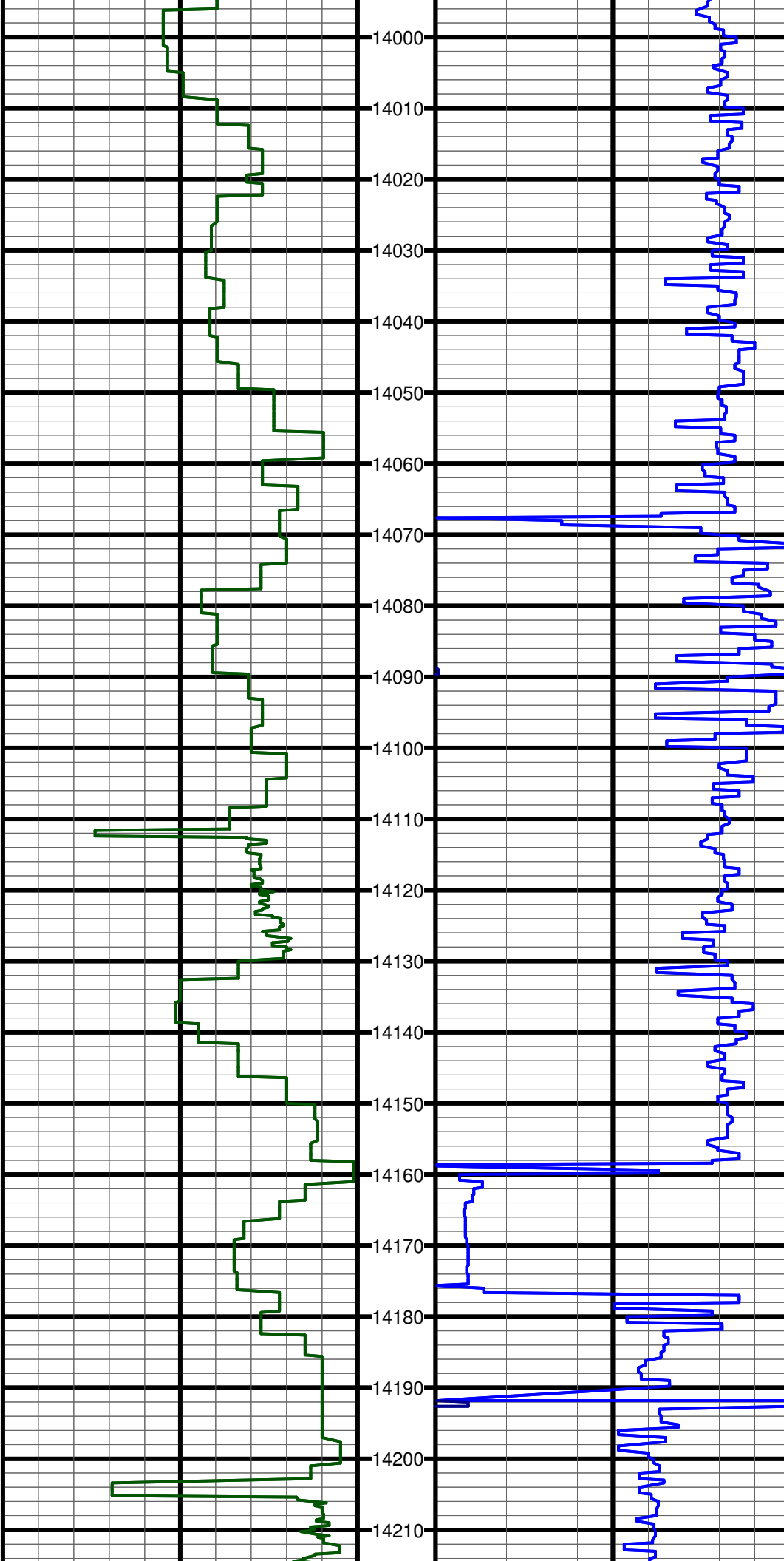
#149 MD:13646.0 TVD:6045.6 I:89.6 A:176.9 VS:7568.7

#150 MD:13737.0 TVD:6046.0 I:89.9 A:176.2 VS:7659.6



#151 MD:13827.0 TVD:6045.9 I:90.2 A:177.2 VS:7749.6

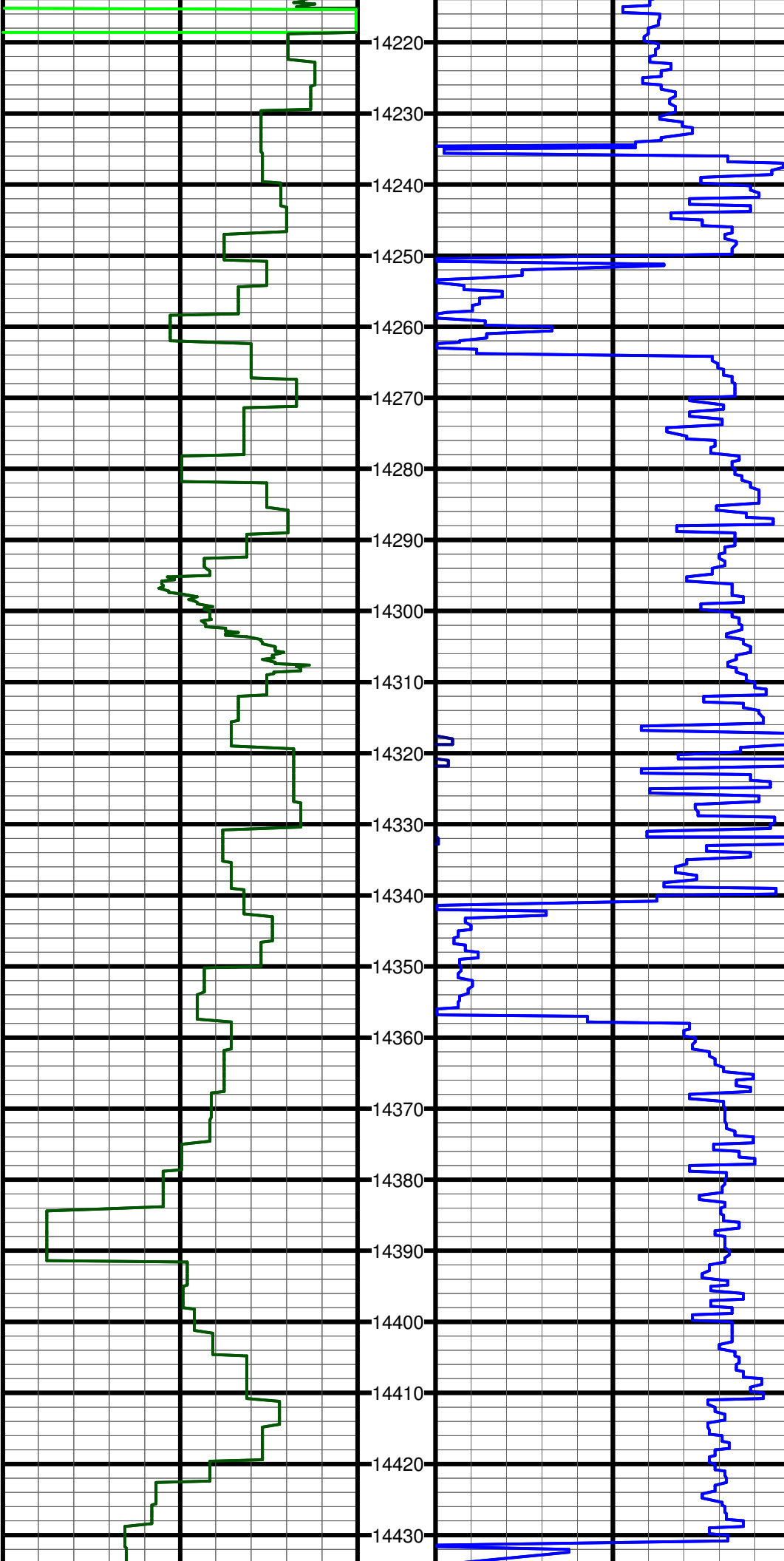
#152 MD:13920.0 TVD:6044.8 I:91.1 A:177.2 VS:7842.6



#153 MD:14010.0 TVD:6043.7 I:90.3 A:178.3 VS:7932.5

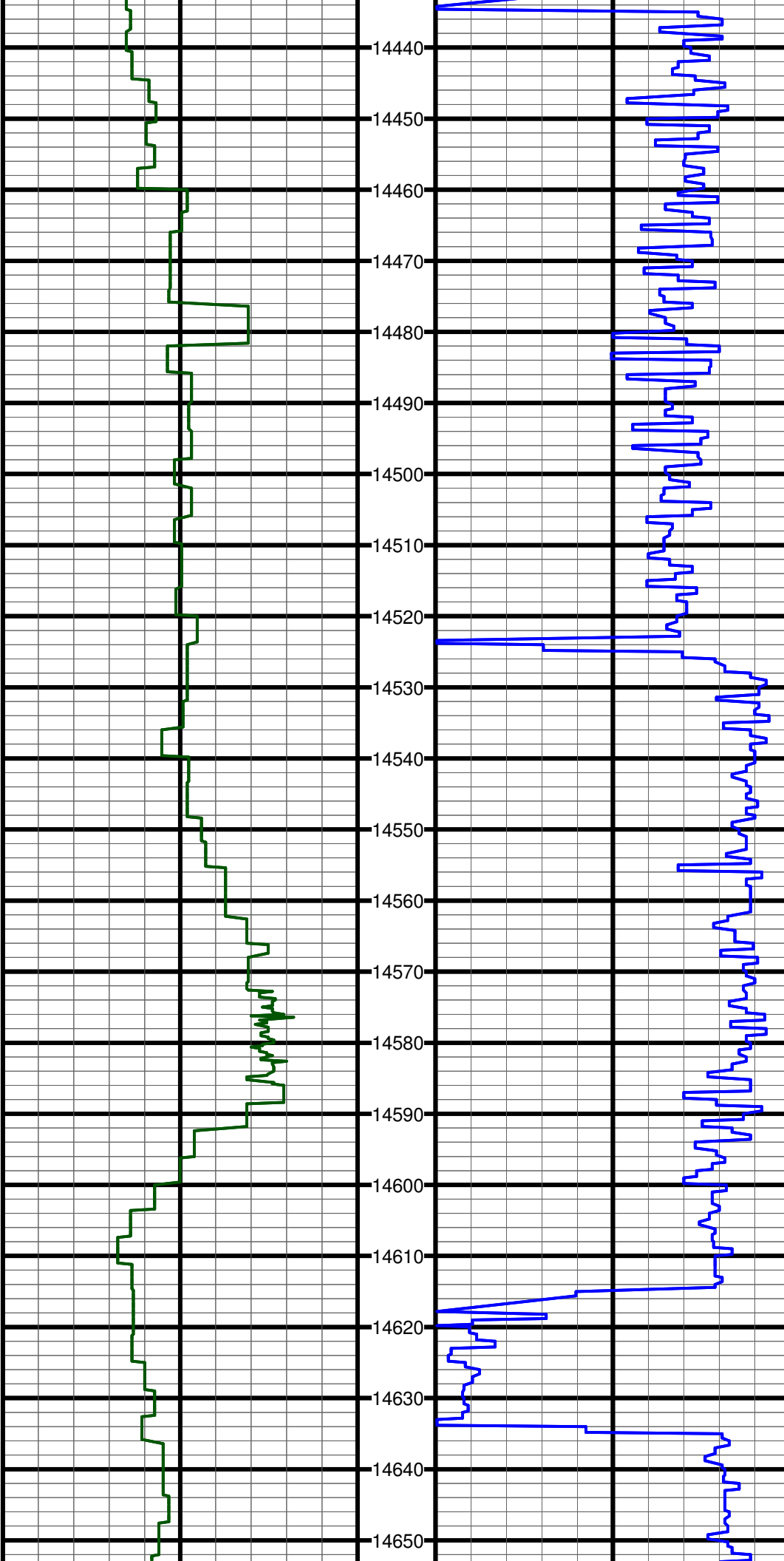
#154 MD:14102.0 TVD:6042.8 I:90.9 A:177.8 VS:8024.5

#155 MD:14193.0 TVD:6041.1 I:91.2 A:179.5 VS:8115.5



#156 MD:14285.0 TVD:6039.2 I:91.2 A:179.7 VS:8207.5

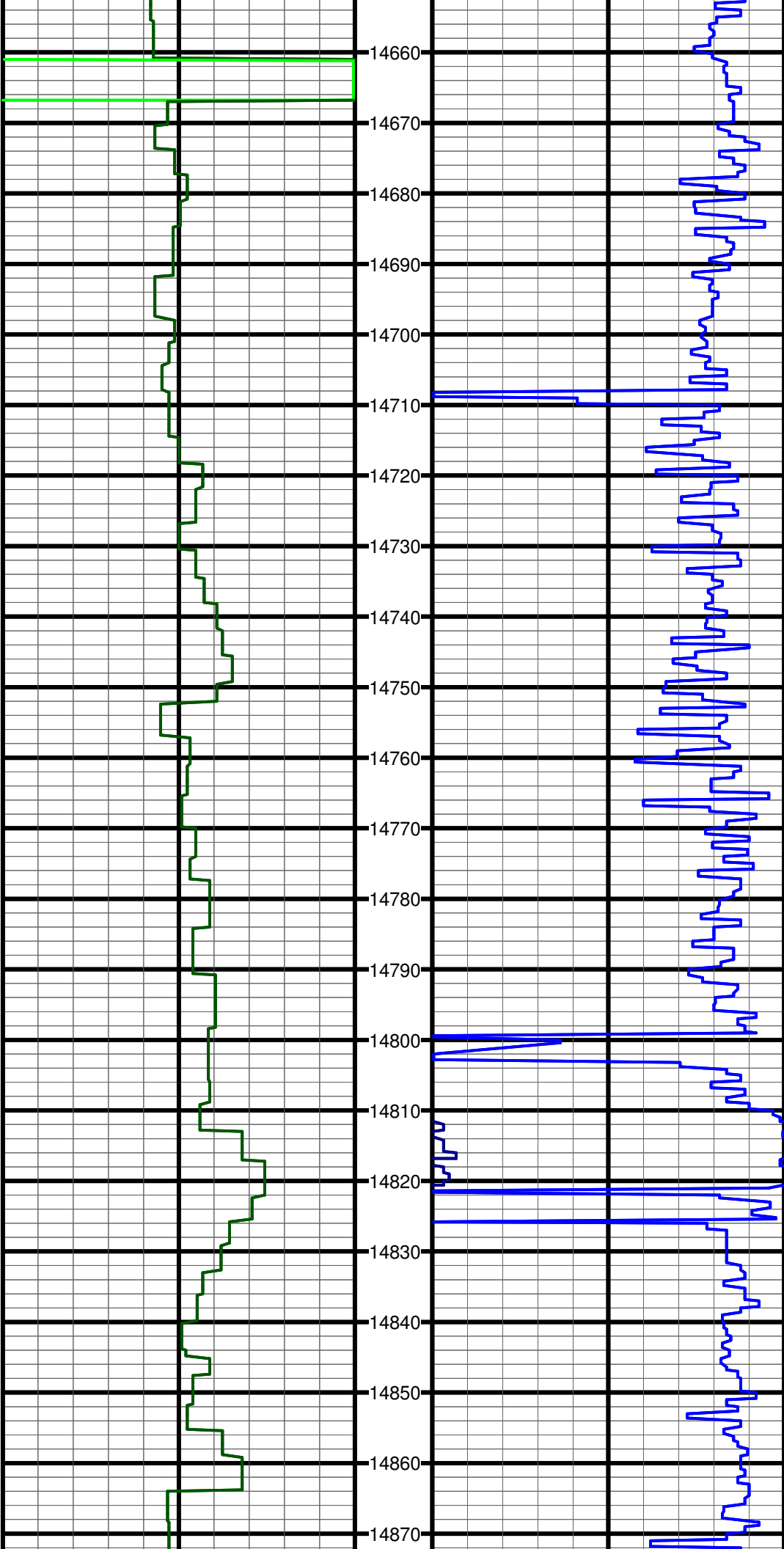
#157 MD:14375.0 TVD:6038.1 I:90.1 A:180.2 VS:8297.4



#158 MD:14466.0 TVD:6037.7 I:90.4 A:179.4 VS:8388.4

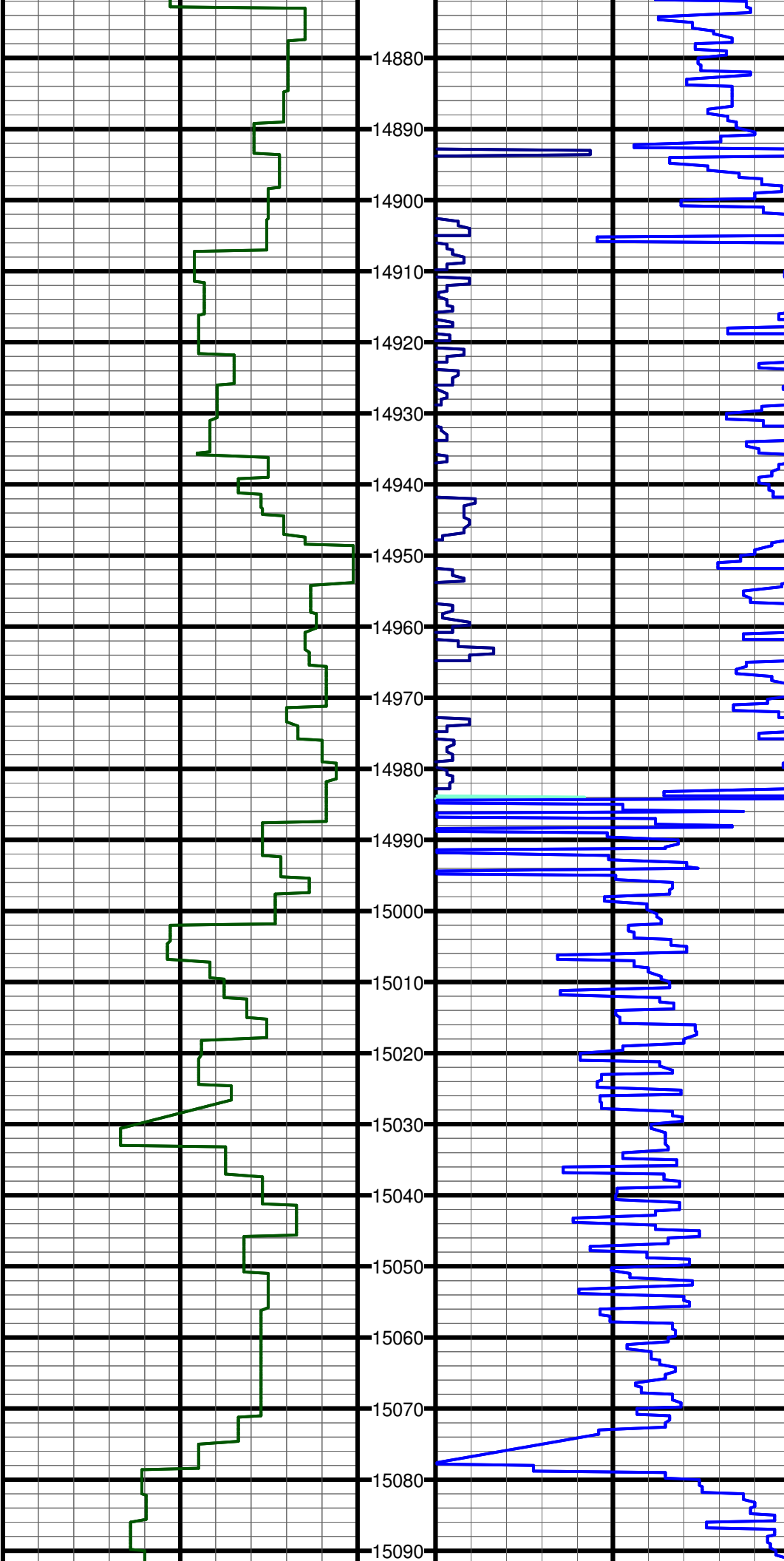
#159 MD:14558.0 TVD:6036.4 I:91.3 A:179.5 VS:8480.4

#160 MD:14651.0 TVD:6035.7 I:89.6 A:180.1 VS:8573.3



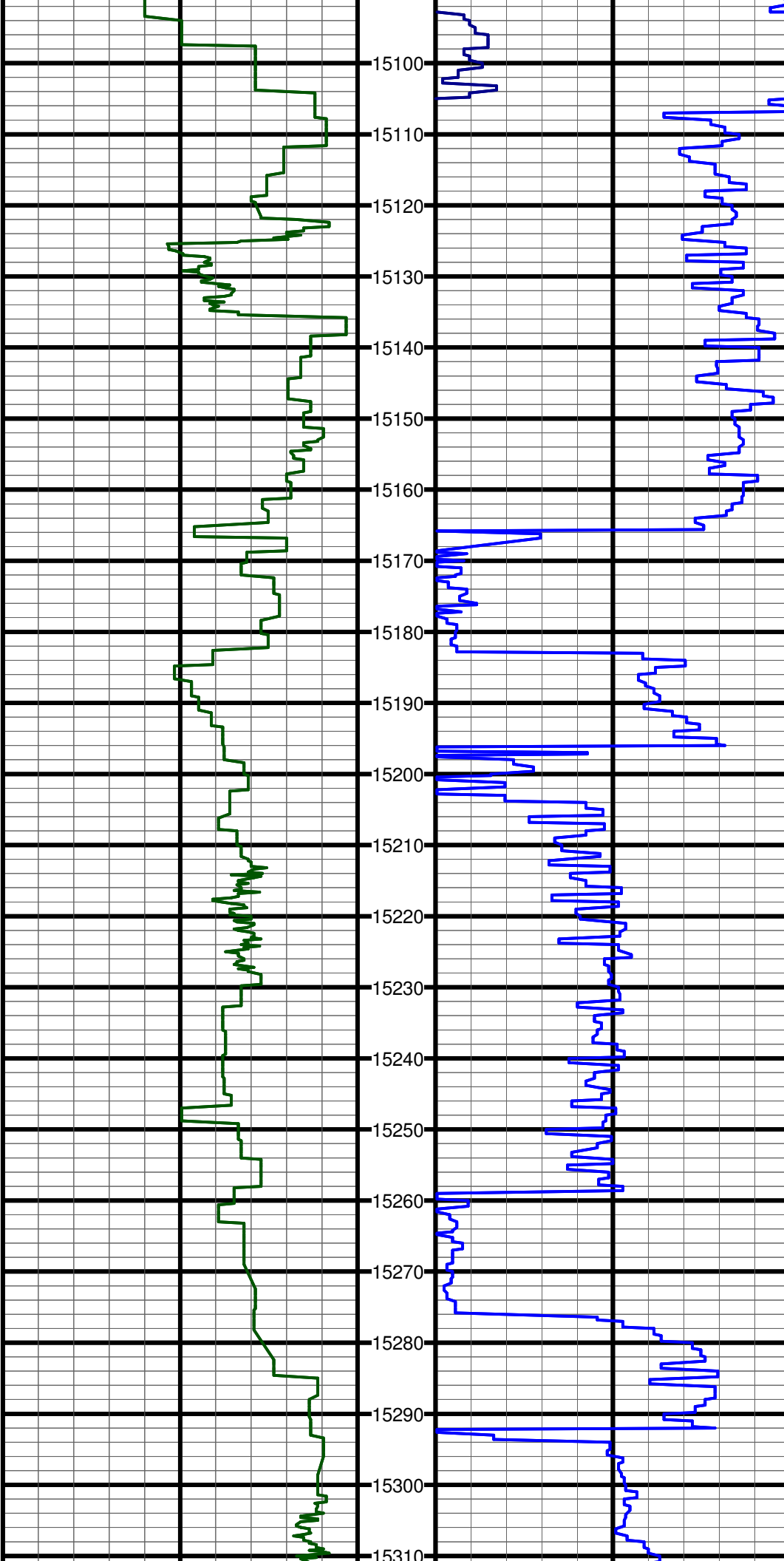
#161 MD:14743.0 TVD:6036.1 I:89.8 A:179.8 VS:8665.3

#162 MD:14834.0 TVD:6036.6 I:89.6 A:178.3 VS:8756.3



#163 MD:14926.0 TVD:6037.0 I:89.9 A:178.0 VS:8848.3

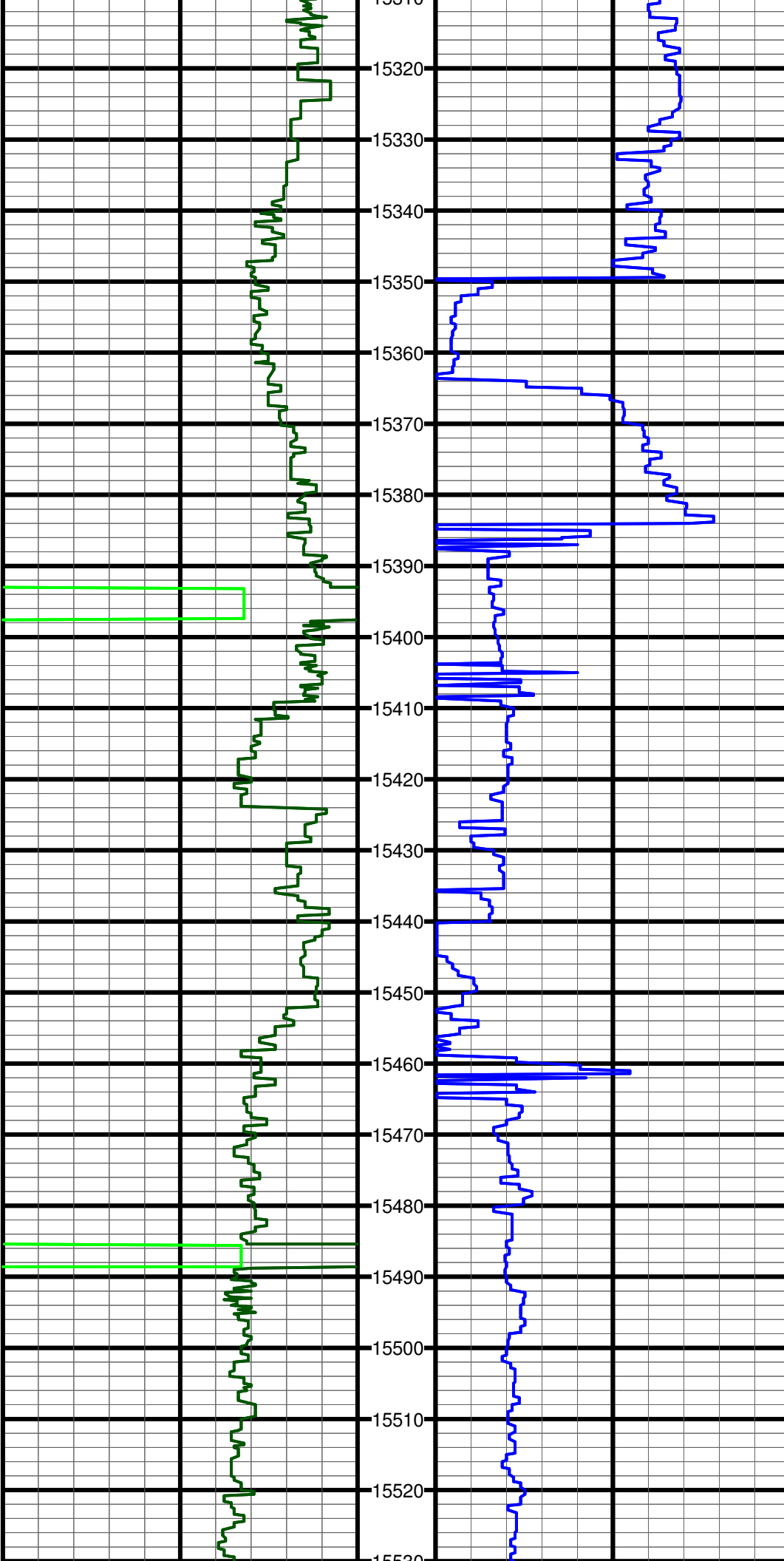
#164 MD:15018.0 TVD:6036.7 I:90.5 A:177.6 VS:8940.3



#165 MD:15109.0 TVD:6034.9 I:91.7 A:177.1 VS:9031.3

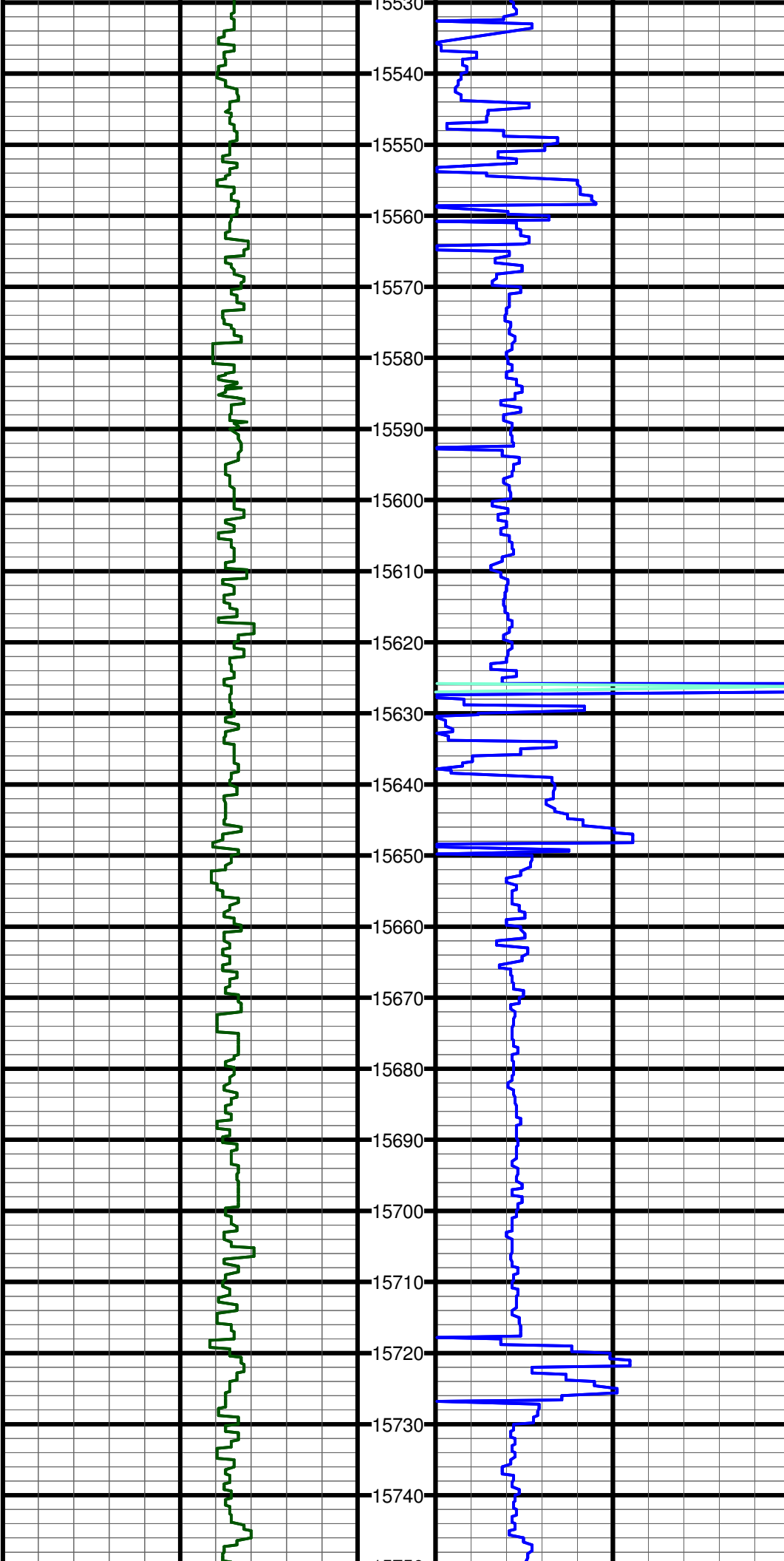
#166 MD:15201.0 TVD:6032.9 I:90.8 A:176.8 VS:9123.2

#167 MD:15292.0 TVD:6031.9 I:90.5 A:177.2 VS:9214.2



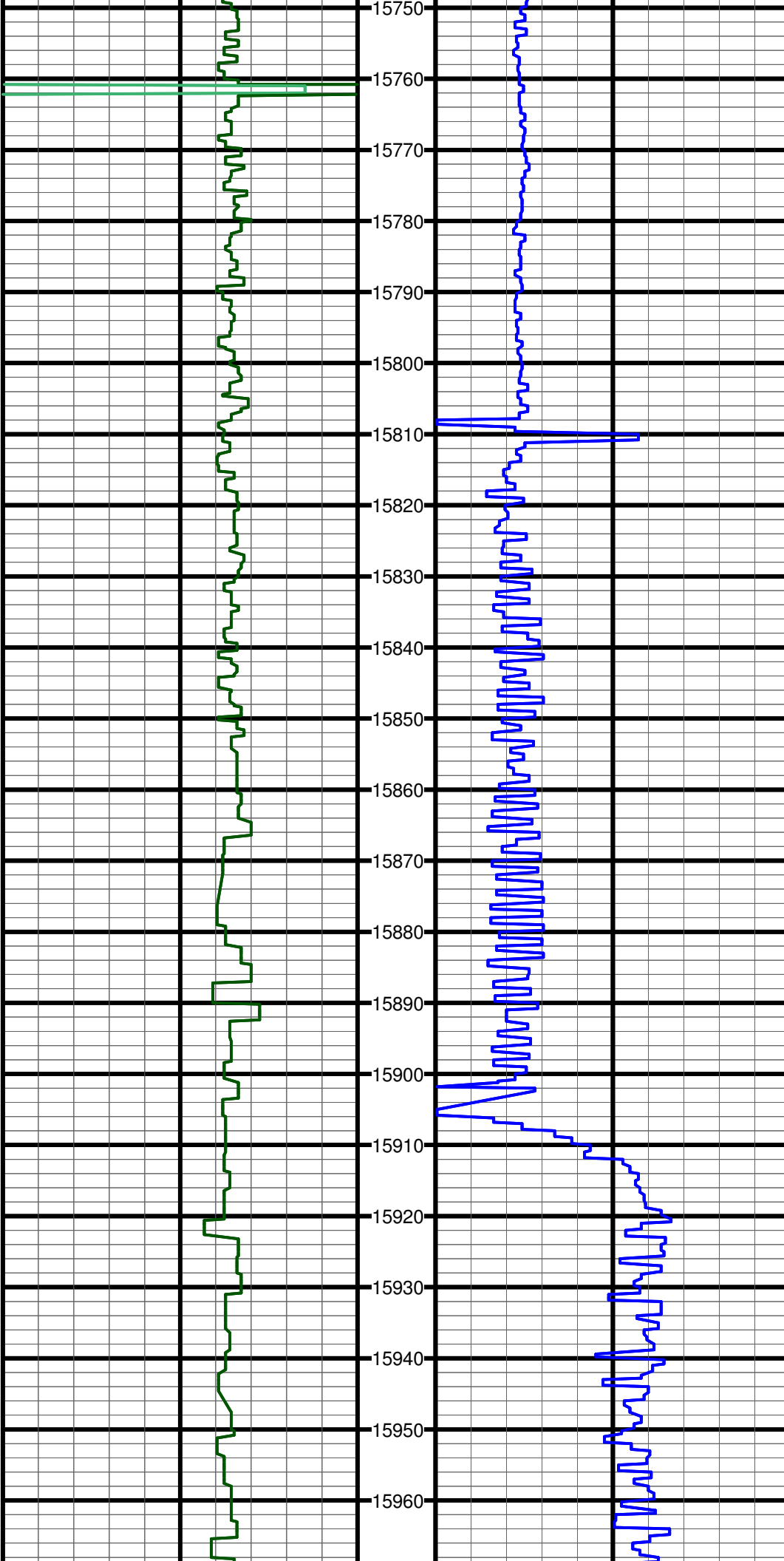
#168 MD:15385.0 TVD:6033.3 I:87.8 A:177.3 VS:9307.1

#169 MD:15476.0 TVD:6036.3 I:88.4 A:177.9 VS:9398.1



#170 MD:15568.0 TVD:6037.3 I:90.3 A:177.9 VS:9490.1

#171 MD:15660.0 TVD:6037.3 I:89.7 A:177.9 VS:9582.1



#172 MD:15751.0 TVD:6037.3 I:90.4 A:177.2 VS:9673.0

#173 MD:15846.0 TVD:6036.6 I:90.4 A:177.3 VS:9768.0

#174 MD:15940.0 TVD:6036.4 I:89.9 A:176.2 VS:9862.0

