



# Orlando Hill 26-44-8-61 MD

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

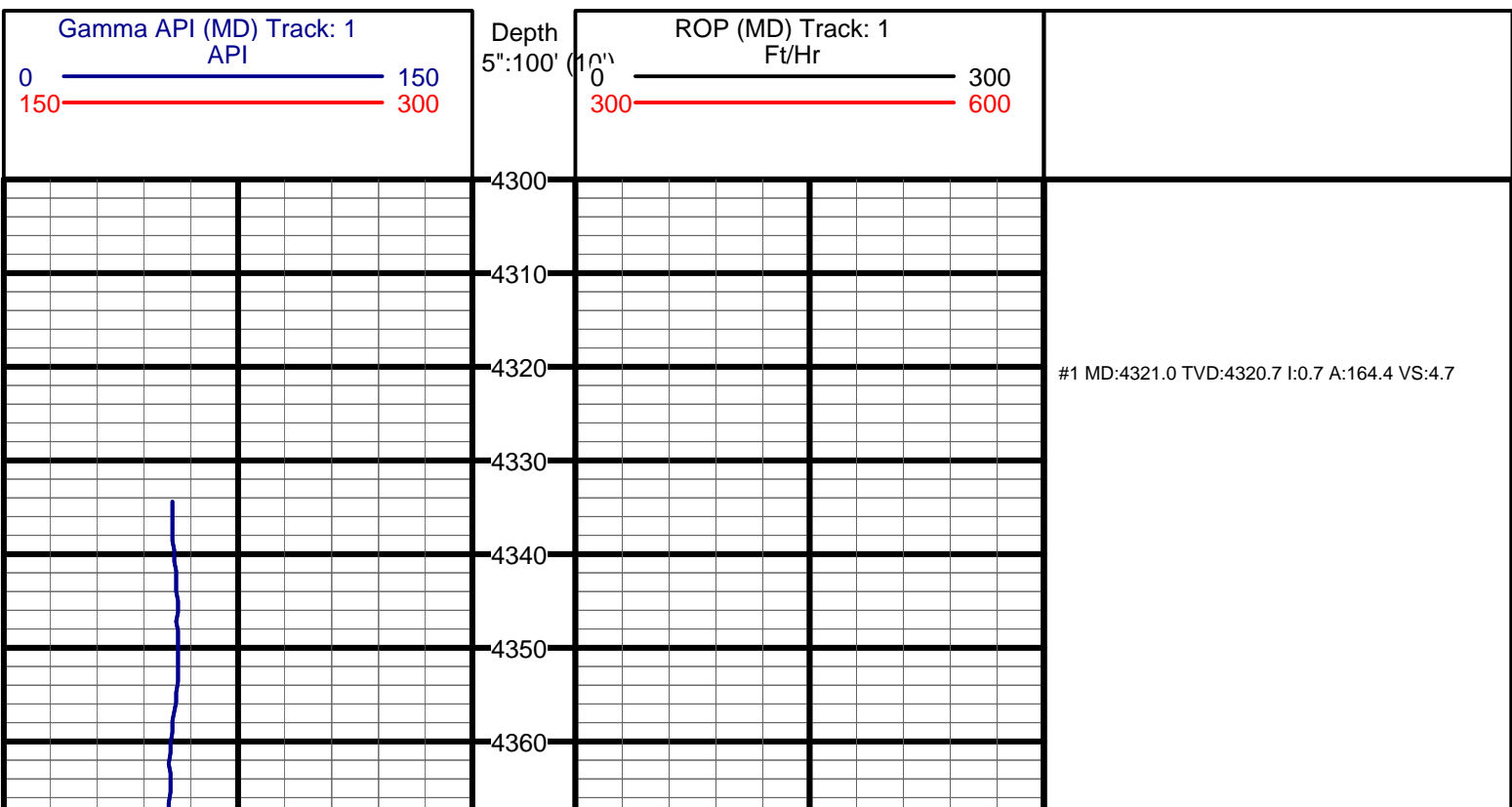
Company: Carrizo Oil Gas  
 Well: Orlando Hill 26-44-8-61  
 Field: Wildcat  
 Well ID: 05-123-32317  
 Job Number: DDOK-110205

State: Co.  
 County: Weld  
 Country: USA  
 Elev KB: 4996'  
 Elev DF: 4996'  
 Elev GL: 4982'

Comment 1: Lat 40° 37' 39.7423 N  
 Comment 2: Log 104° 10' 1.702 W  
 Comment 3:  
 Comment 4:  
 Comment 5:

Hole Data			Casing Record		
Size	From	To	Size	From	To
12 1/4"	0'	1410'	9 5/8"	0'	1410'
8 3/4"	1410'	6798'	7"	1410'	6798'
6 1/8"	6798'	10192'	4 1/2"	6798'	10192'

Tool Run Data		Run #1	Run #2	Run #3	Run #4	Run #5
Tool S/N	614	887	614			
Cal Factor	4	4	2			
Gamma Offset	41	42	47			
Start Depth	4321'	6234'	6798'			
Start Date	5/11/11	5/22/11	5/29/11			
Start Time	10:45	3:30	10:00			
End Depth	6234'	6798'	10192'			
End Date	5/14/11	5/28/11	6/4/11			
End Time	7:30	4:30	9:45			





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#2 MD:4416.0 TVD:4415.7 I:0.8 A:191.4 VS:3.5

#3 MD:4511.0 TVD:4510.7 I:1.1 A:158.9 VS:2.0

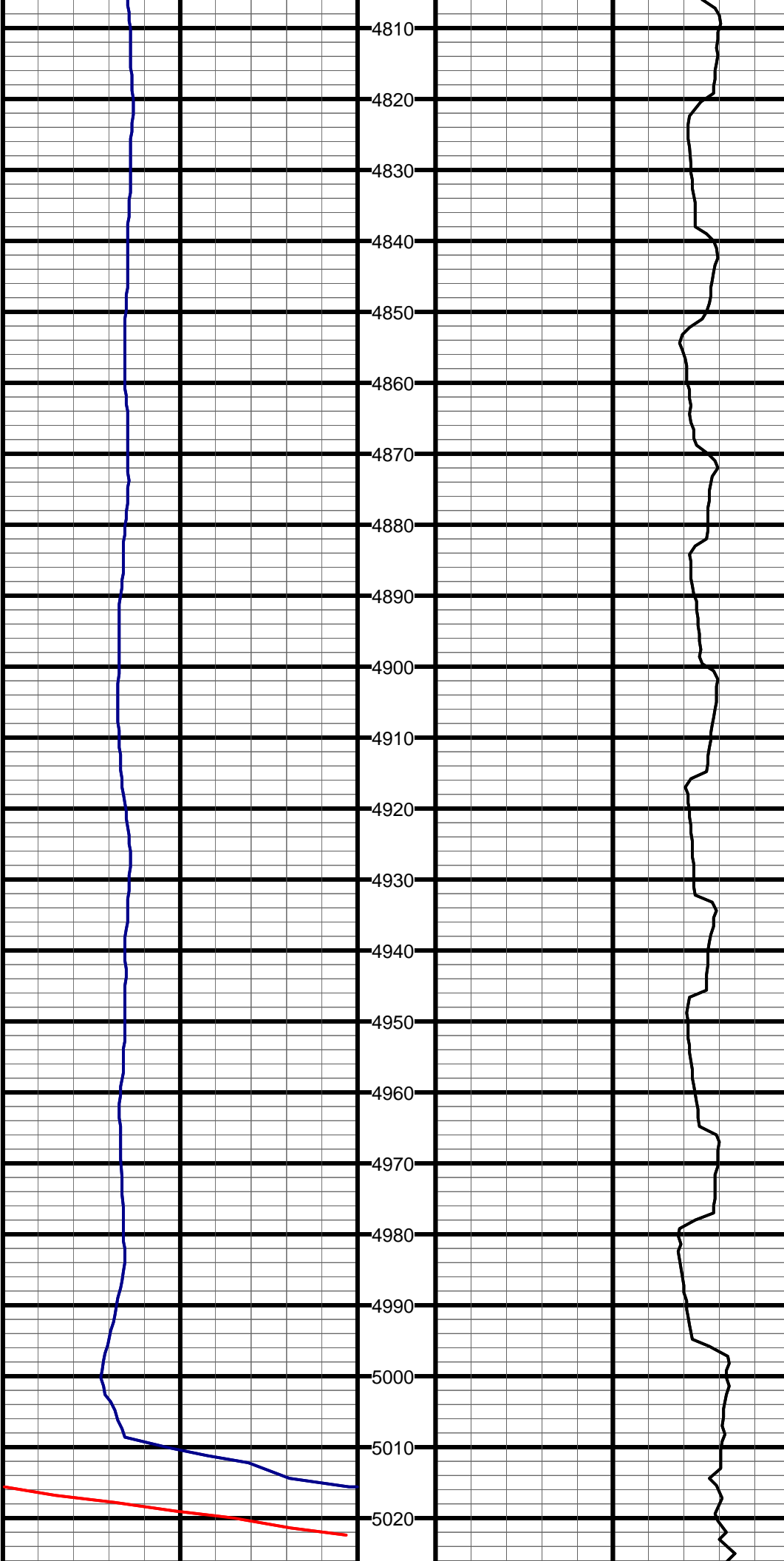


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#4 MD:4606.0 TVD:4605.7 I:1.1 A:171.4 VS:0.3

#5 MD:4701.0 TVD:4700.7 I:1.2 A:156.4 VS:-1.5

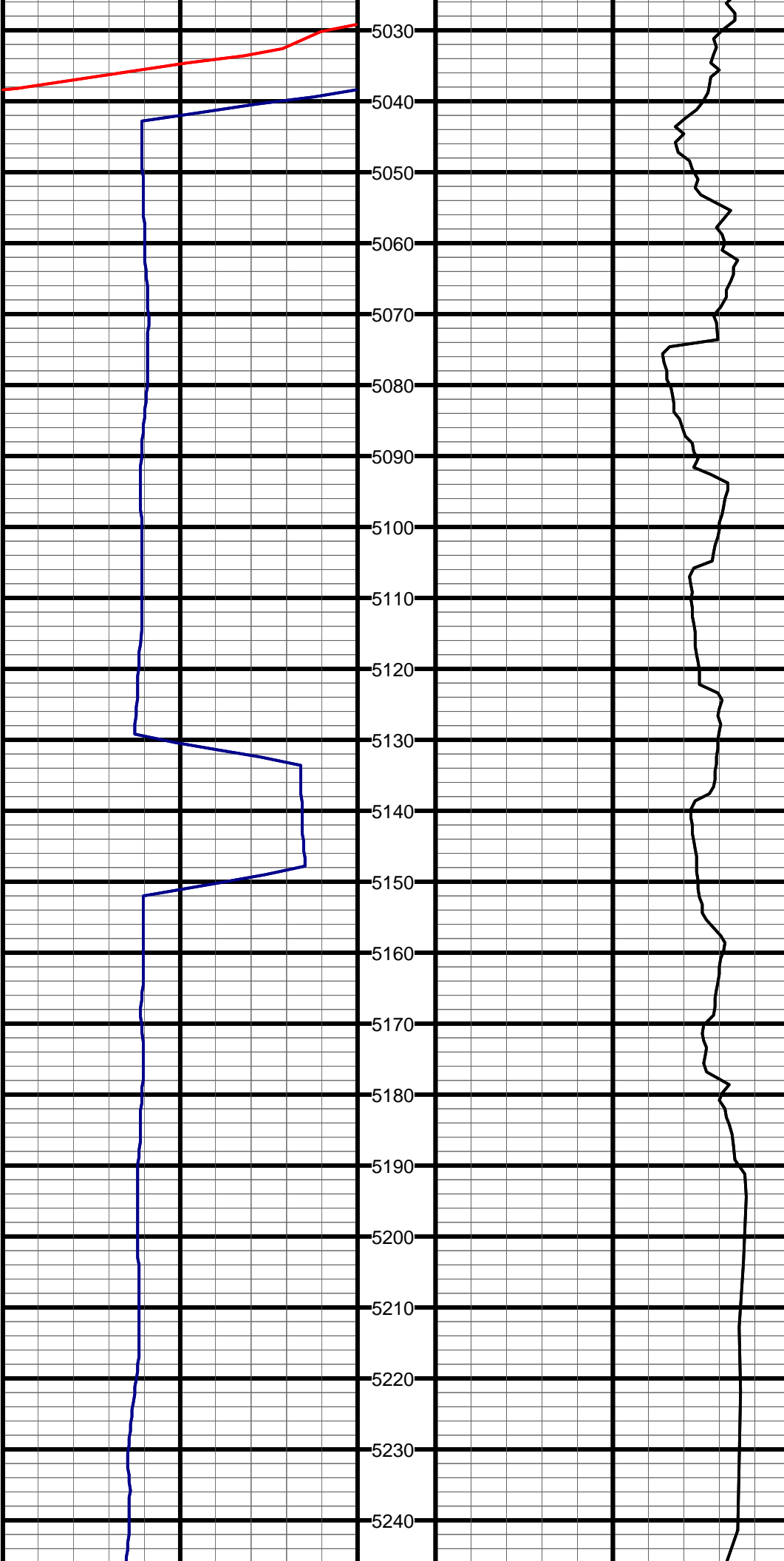
#6 MD:4797.0 TVD:4796.6 I:2.0 A:161.1 VS:-3.9



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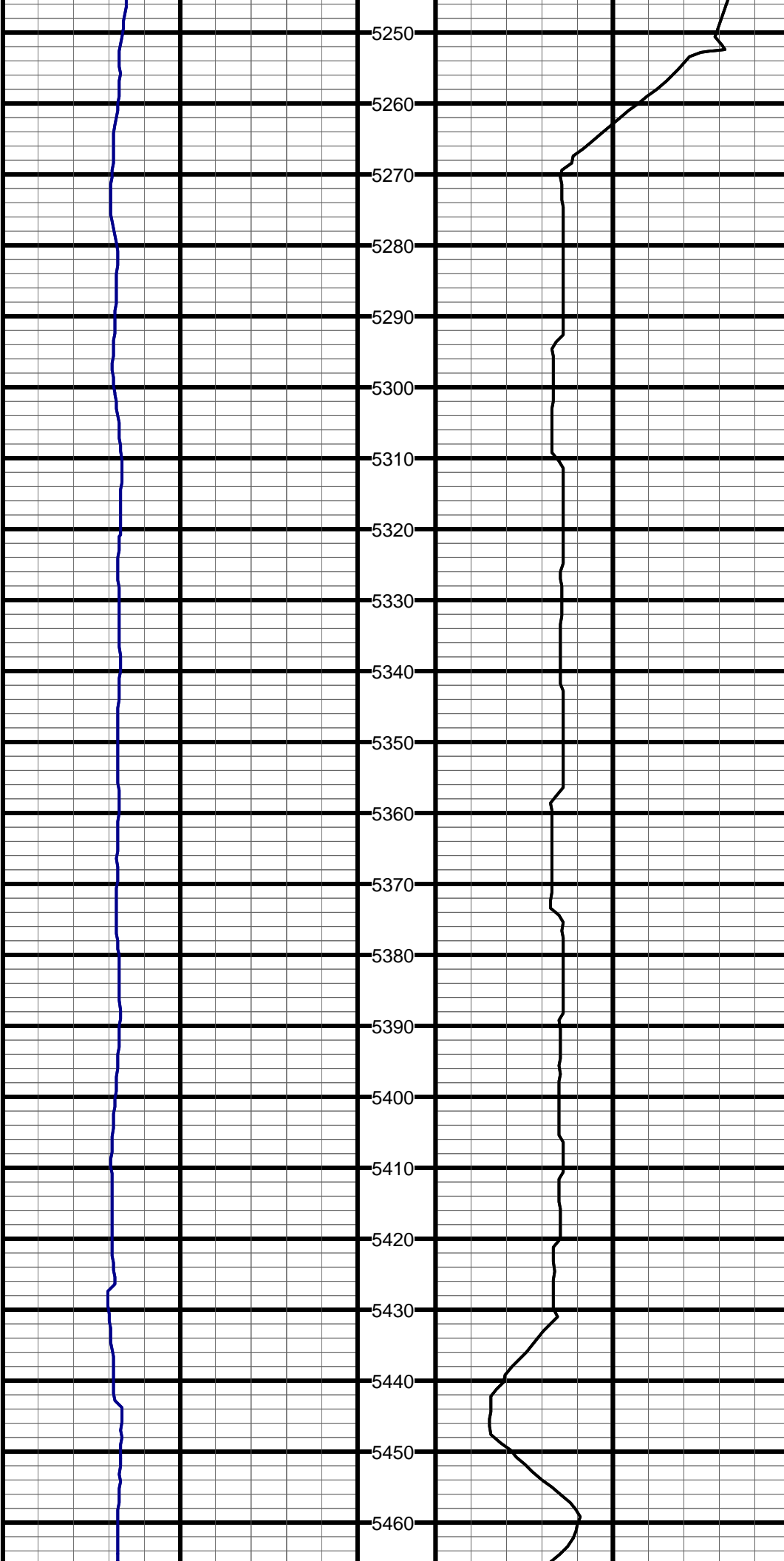
#7 MD:4892.0 TVD:4891.6 I:1.6 A:148.6 VS:-6.5

#8 MD:4987.0 TVD:4986.6 I:1.0 A:138.4 VS:-8.1



#9 MD:5082.0 TVD:5081.6 I:0.8 A:120.4 VS:-8.9

#10 MD:5177.0 TVD:5176.5 I:0.7 A:106.8 VS:-9.3



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#11 MD:5272.0 TVD:5271.5 I:0.8 A:123.5 VS:-9.8

#12 MD:5367.0 TVD:5366.5 I:1.5 A:118.8 VS:-10.6

#13 MD:5423.0 TVD:5422.5 I:1.4 A:53.6 VS:-10.4

#14 MD:5455.0 TVD:5454.5 I:1.5 A:42.4 VS:-9.8



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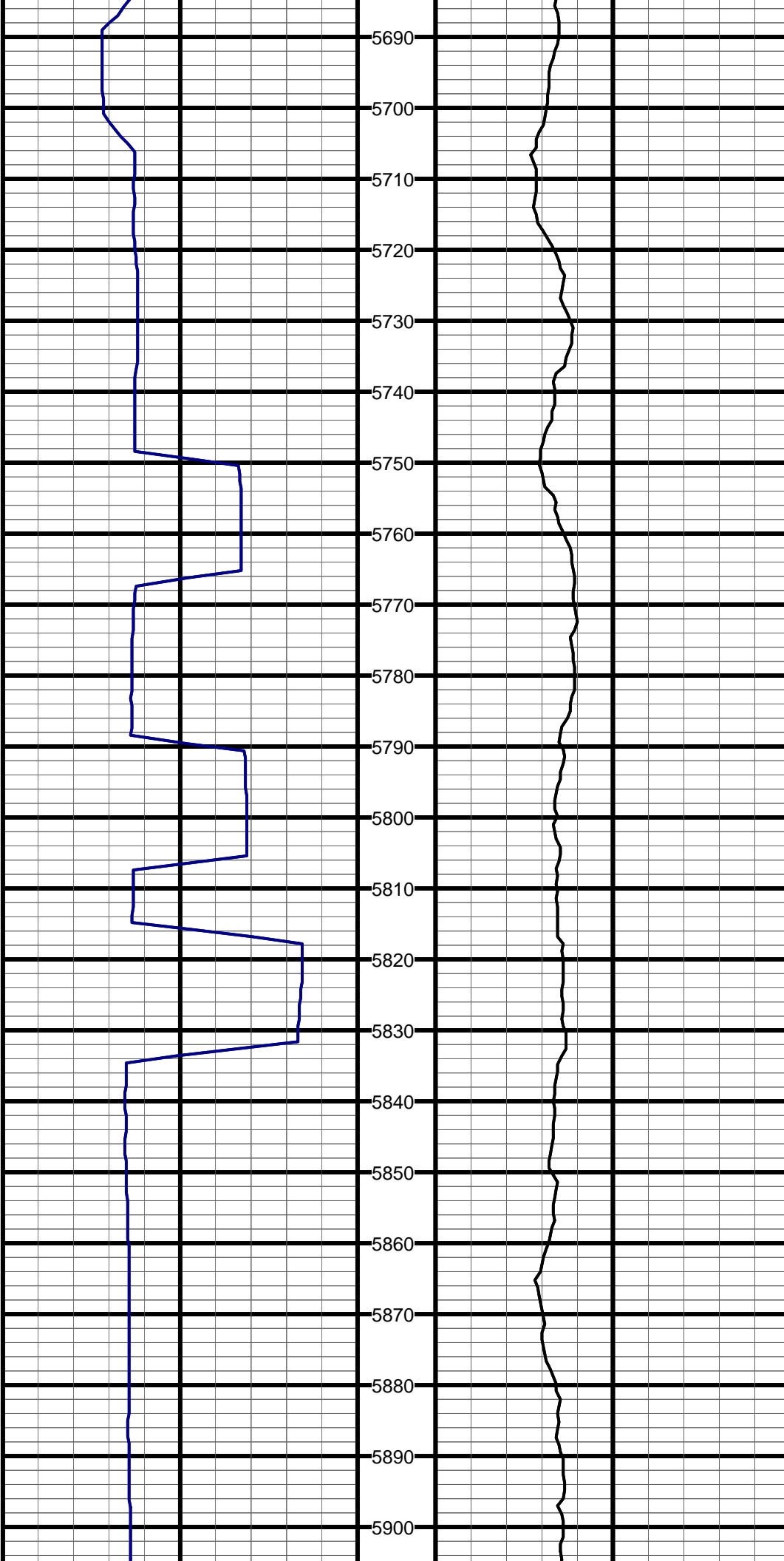
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#15 MD:5550.0 TVD:5549.4 I:2.7 A:30.2 VS:-6.8

#16 MD:5645.0 TVD:5644.3 I:2.8 A:32.0 VS:-2.7



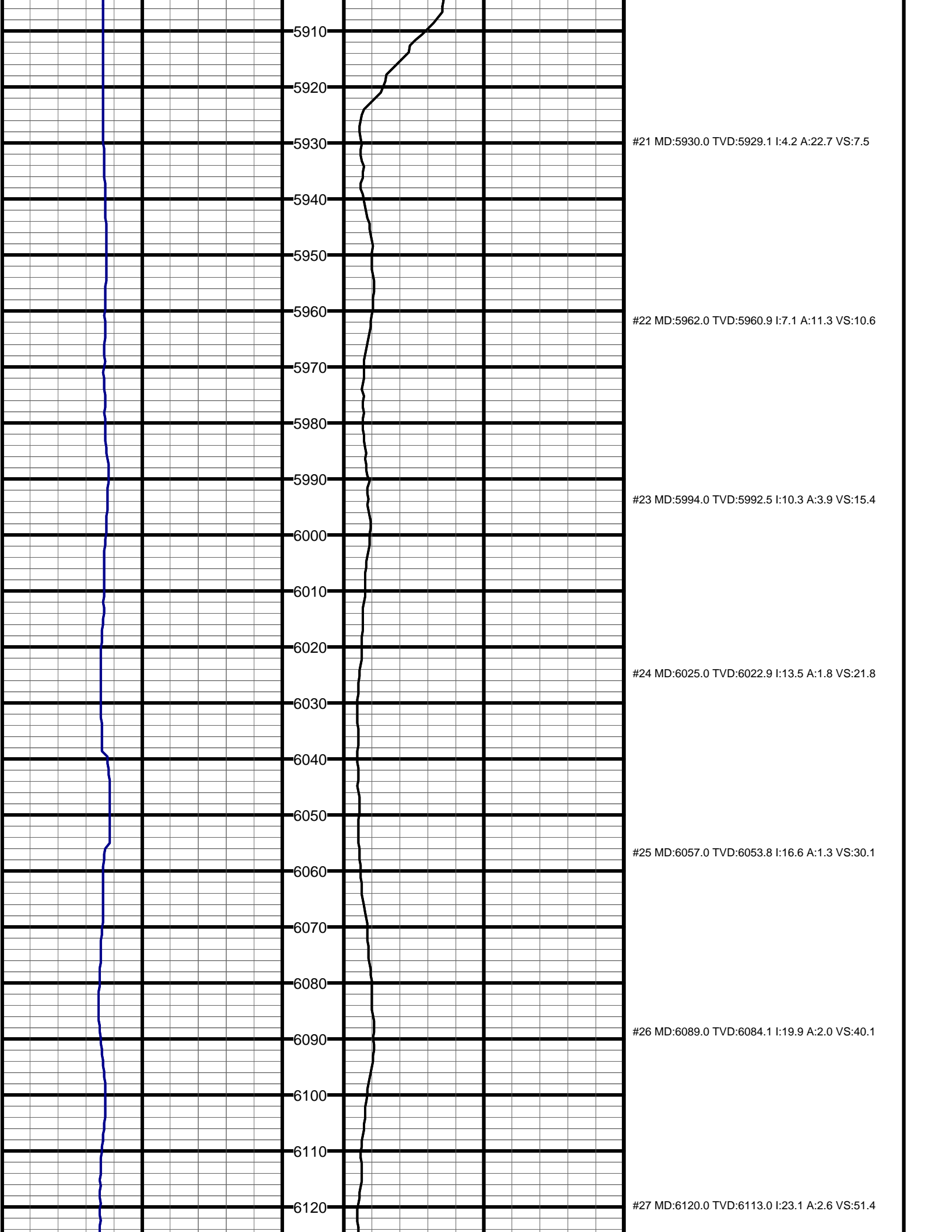
#17 MD:5740.0 TVD:5739.2 I:2.3 A:36.3 VS:1.0

#18 MD:5835.0 TVD:5834.2 I:2.0 A:39.8 VS:4.0

#19 MD:5867.0 TVD:5866.1 I:2.1 A:38.4 VS:4.9

#20 MD:5899.0 TVD:5898.1 I:2.3 A:42.2 VS:5.9





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#21 MD:5930.0 TVD:5929.1 I:4.2 A:22.7 VS:7.5

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#22 MD:5962.0 TVD:5960.9 I:7.1 A:11.3 VS:10.6

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#23 MD:5994.0 TVD:5992.5 I:10.3 A:3.9 VS:15.4

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#24 MD:6025.0 TVD:6022.9 I:13.5 A:1.8 VS:21.8

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#25 MD:6057.0 TVD:6053.8 I:16.6 A:1.3 VS:30.1

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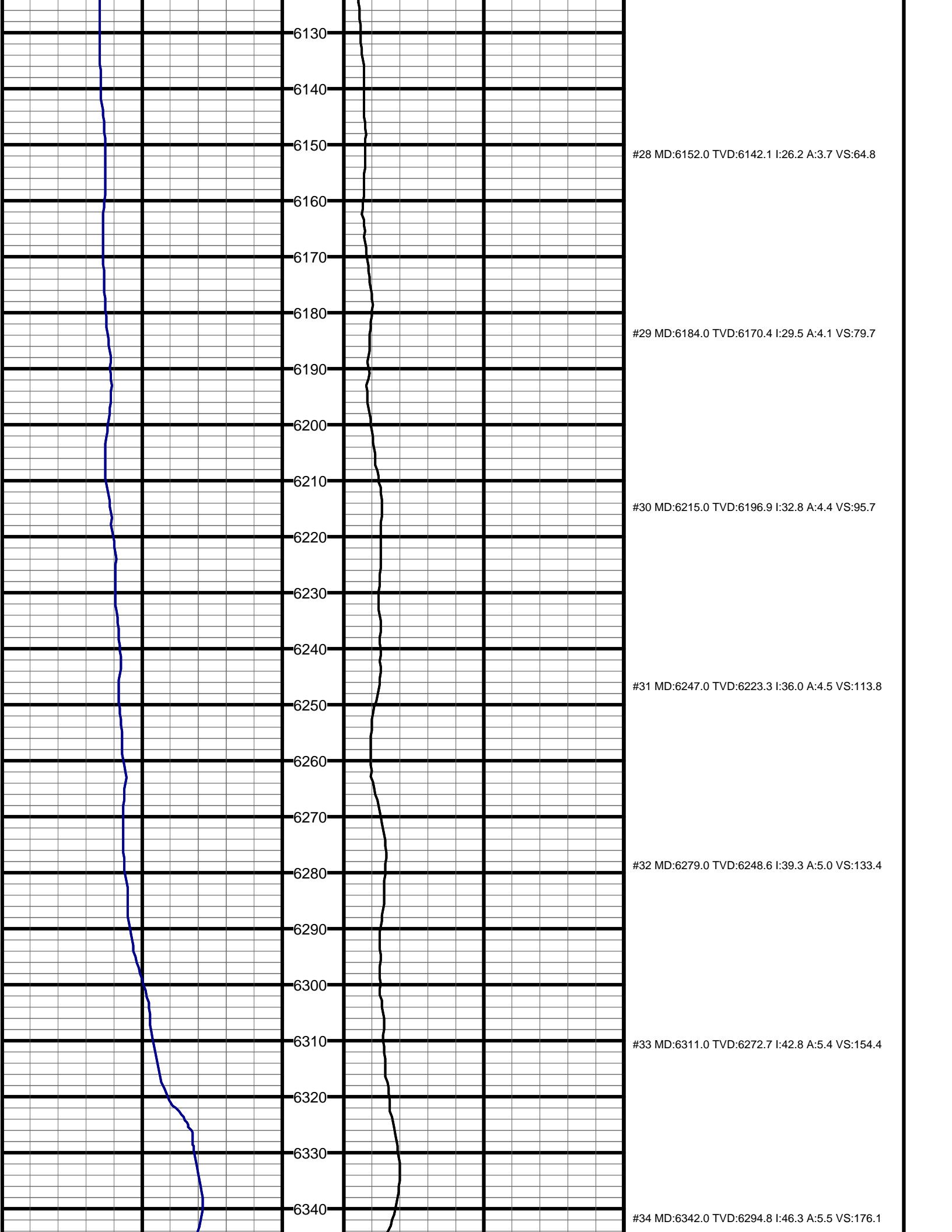
#26 MD:6089.0 TVD:6084.1 I:19.9 A:2.0 VS:40.1

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#27 MD:6120.0 TVD:6113.0 I:23.1 A:2.6 VS:51.4



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#28 MD:6152.0 TVD:6142.1 I:26.2 A:3.7 VS:64.8

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#29 MD:6184.0 TVD:6170.4 I:29.5 A:4.1 VS:79.7

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#30 MD:6215.0 TVD:6196.9 I:32.8 A:4.4 VS:95.7

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#31 MD:6247.0 TVD:6223.3 I:36.0 A:4.5 VS:113.8

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#32 MD:6279.0 TVD:6248.6 I:39.3 A:5.0 VS:133.4

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#33 MD:6311.0 TVD:6272.7 I:42.8 A:5.4 VS:154.4

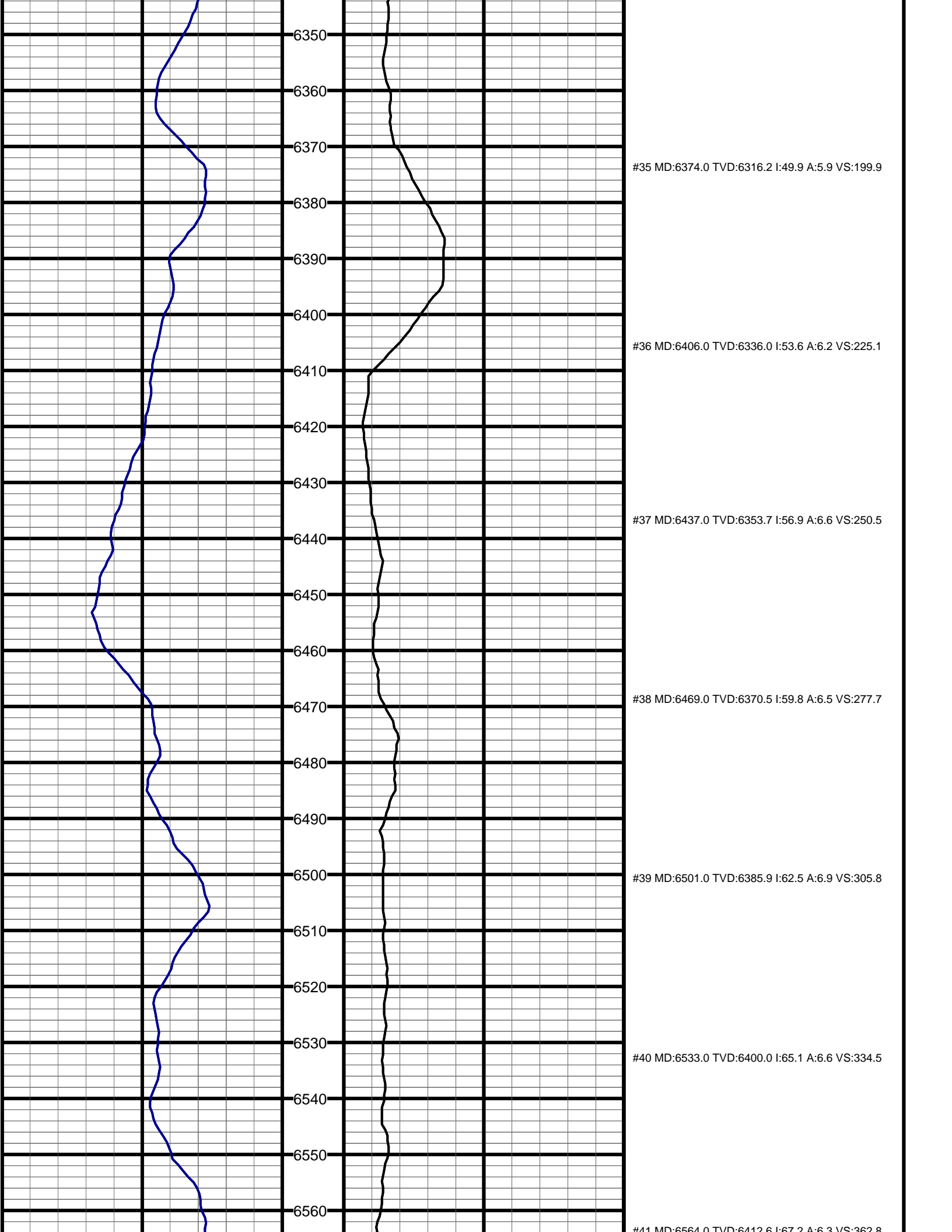
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#34 MD:6342.0 TVD:6294.8 I:46.3 A:5.5 VS:176.1



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#35 MD:6374.0 TVD:6316.2 I:49.9 A:5.9 VS:199.9

#36 MD:6406.0 TVD:6336.0 I:53.6 A:6.2 VS:225.1

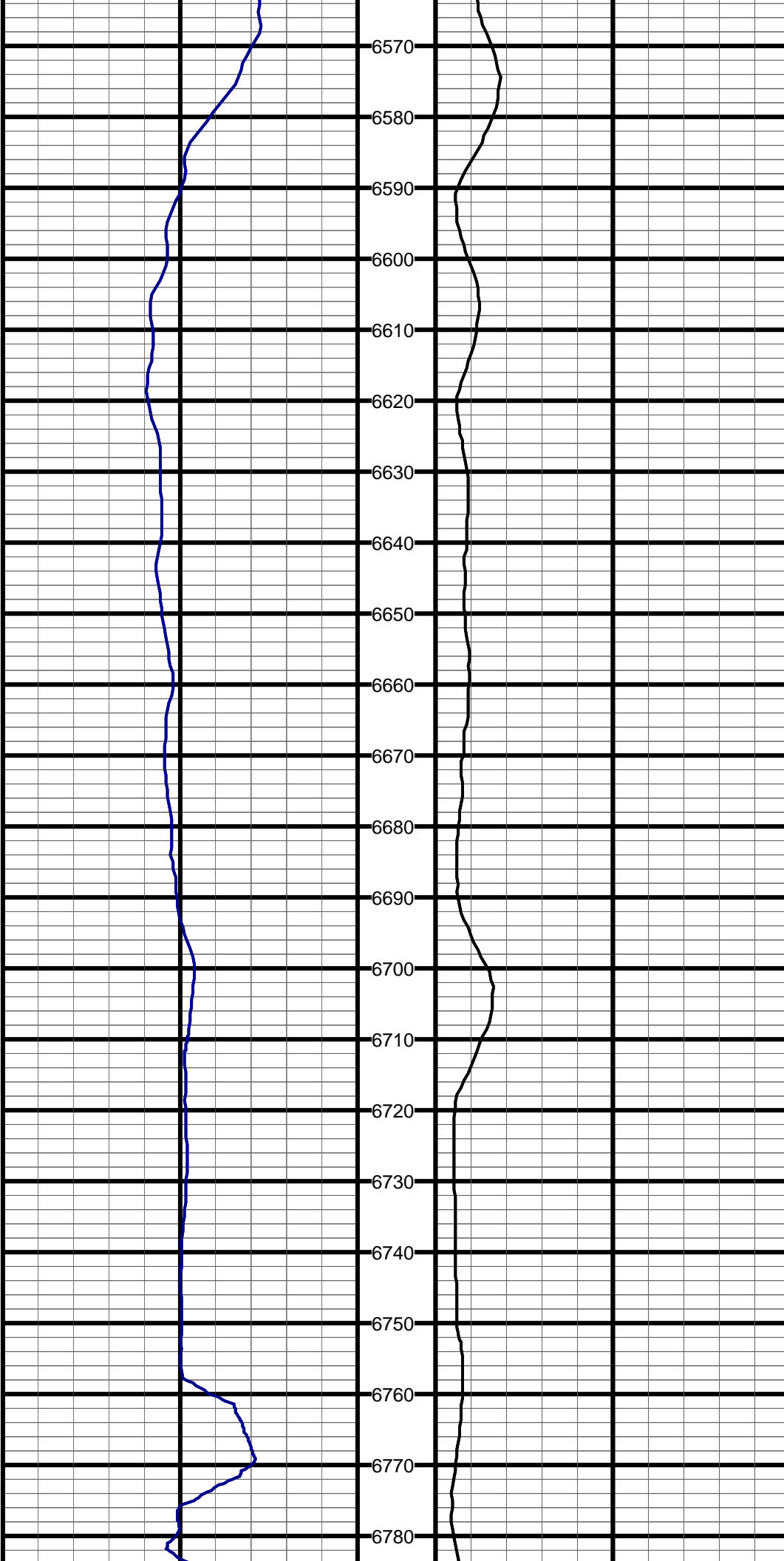
#37 MD:6437.0 TVD:6353.7 I:56.9 A:6.6 VS:250.5

#38 MD:6469.0 TVD:6370.5 I:59.8 A:6.5 VS:277.7

#39 MD:6501.0 TVD:6385.9 I:62.5 A:6.9 VS:305.8

#40 MD:6533.0 TVD:6400.0 I:65.1 A:6.6 VS:334.5

#41 MD:6564.0 TVD:6412.6 I:67.2 A:6.3 VS:362.8



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#41 MD:6594.0 TVD:6412.6 I:67.2 A:6.3 VS:362.6

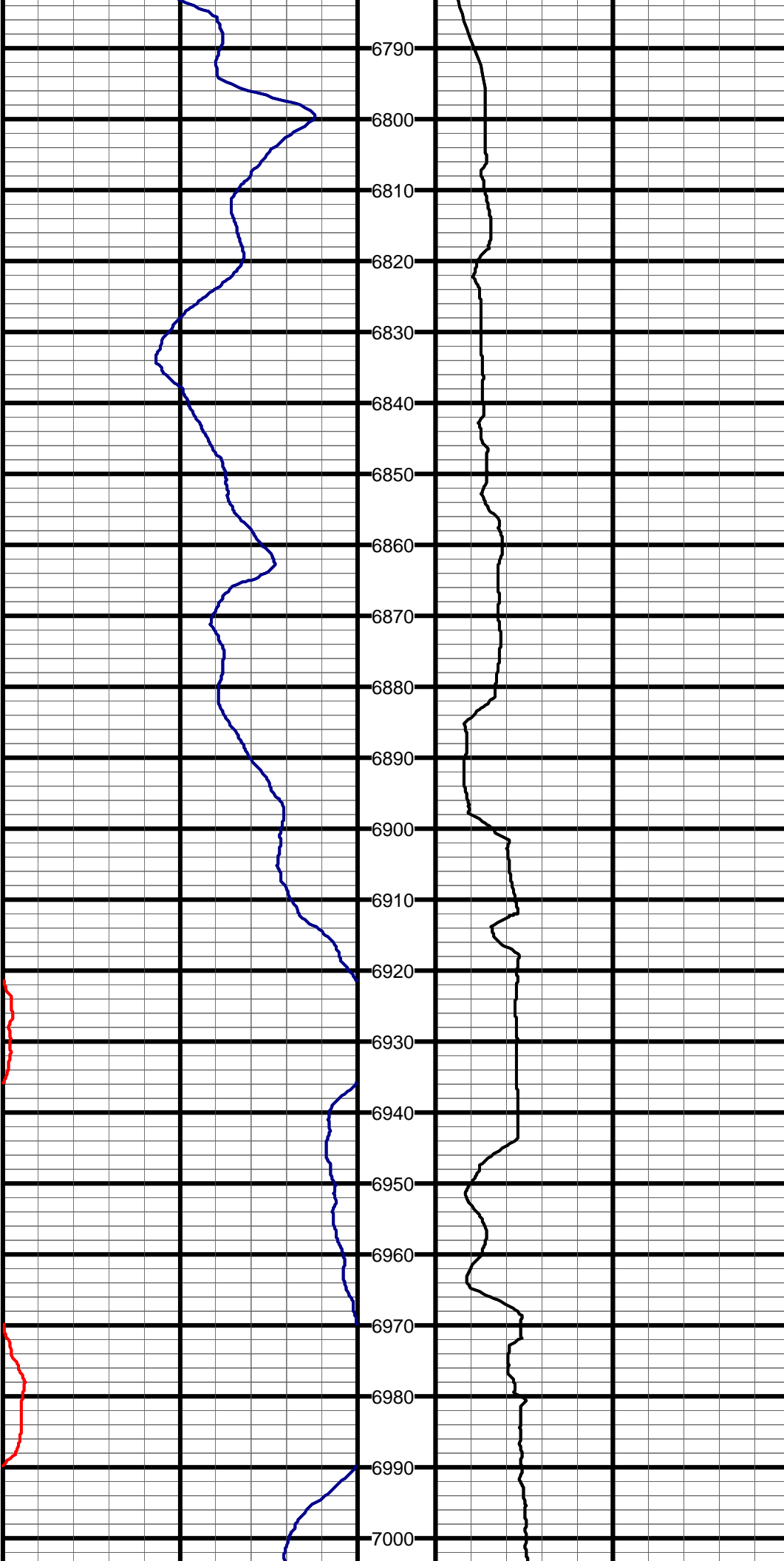
#42 MD:6596.0 TVD:6424.3 I:69.8 A:5.9 VS:392.6

#43 MD:6628.0 TVD:6434.4 I:73.2 A:5.9 VS:422.9

#44 MD:6659.0 TVD:6442.3 I:77.3 A:5.9 VS:452.9

#45 MD:6691.0 TVD:6448.5 I:80.4 A:5.9 VS:484.3

#46 MD:6723.0 TVD:6452.9 I:83.9 A:5.5 VS:516.0



#47 MD:6815.0 TVD:6456.9 I:91.1 A:5.6 VS:607.8

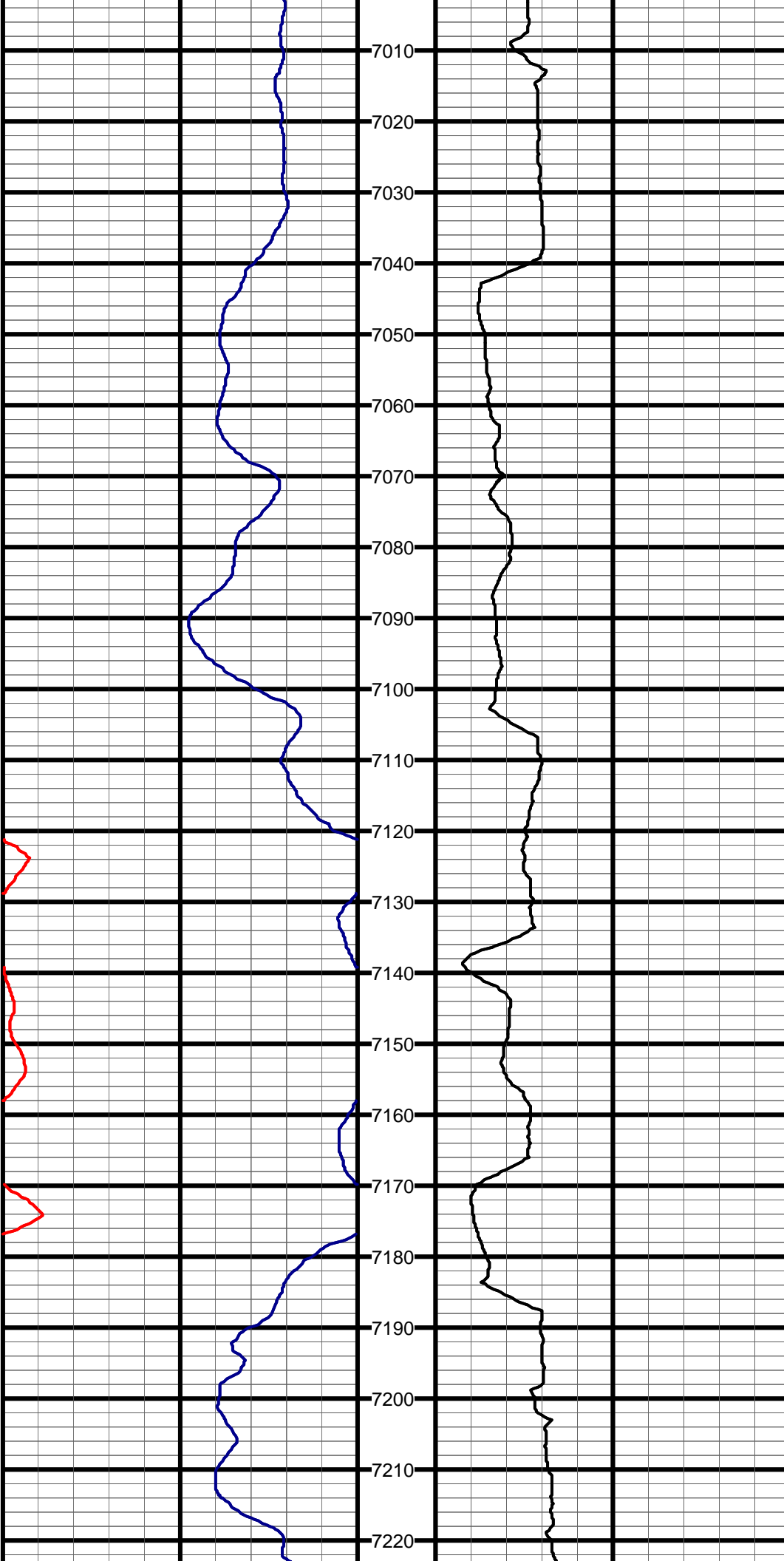
#48 MD:6847.0 TVD:6456.2 I:91.5 A:5.9 VS:639.8

#49 MD:6878.0 TVD:6455.4 I:91.4 A:6.0 VS:670.8

#50 MD:6910.0 TVD:6454.8 I:90.6 A:12.6 VS:702.7

#51 MD:6942.0 TVD:6454.6 I:90.3 A:4.9 VS:734.6

#52 MD:6973.0 TVD:6454.7 I:89.2 A:4.7 VS:765.6



#53 MD:7005.0 TVD:6455.2 I:89.0 A:4.2 VS:797.6

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#54 MD:7036.0 TVD:6455.7 I:89.3 A:4.4 VS:828.6

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#55 MD:7068.0 TVD:6456.4 I:88.2 A:4.6 VS:860.6

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#56 MD:7100.0 TVD:6457.4 I:88.3 A:4.2 VS:892.5

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#57 MD:7131.0 TVD:6458.3 I:88.2 A:11.3 VS:923.5

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#58 MD:7163.0 TVD:6459.3 I:88.2 A:11.5 VS:955.3

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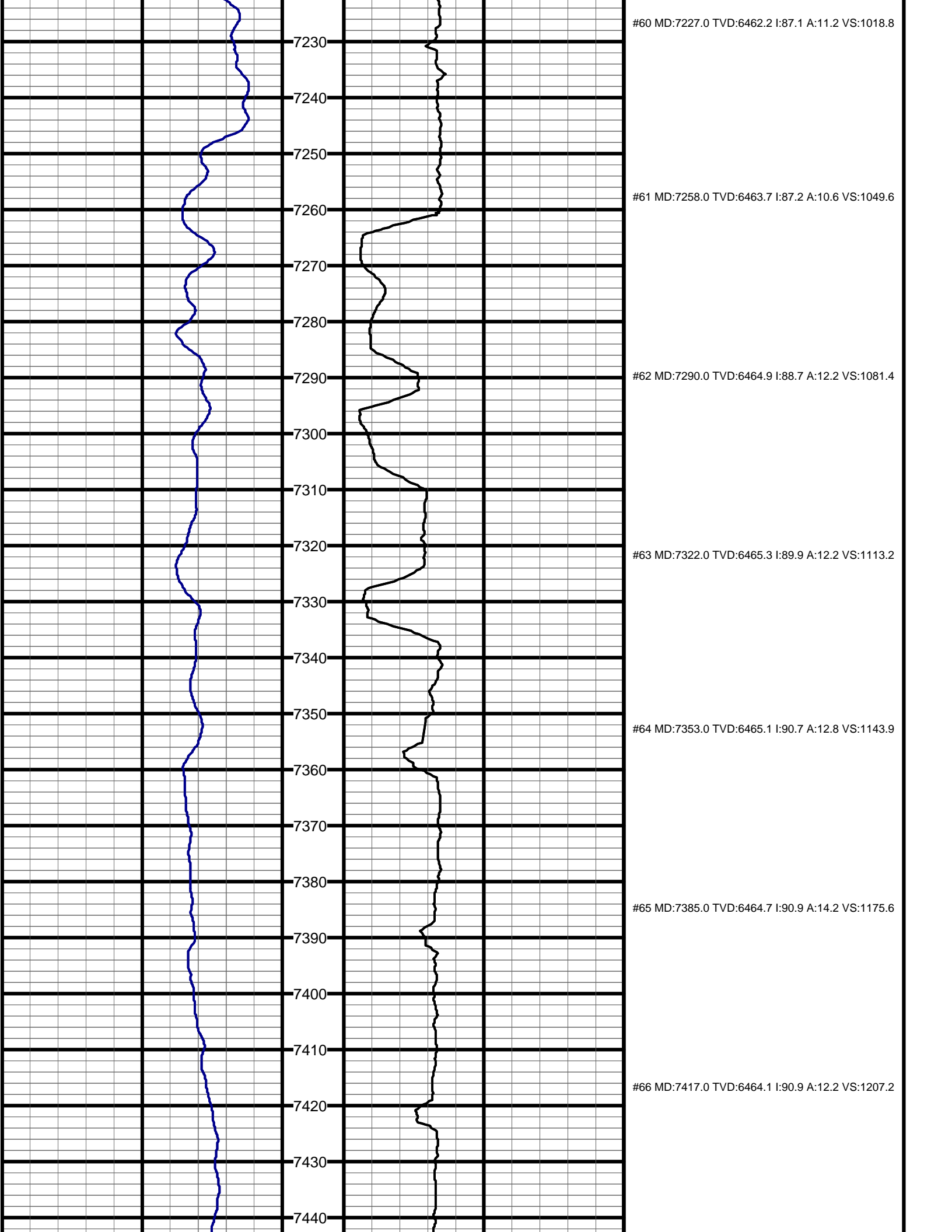
#59 MD:7195.0 TVD:6460.6 I:87.2 A:11.4 VS:987.0

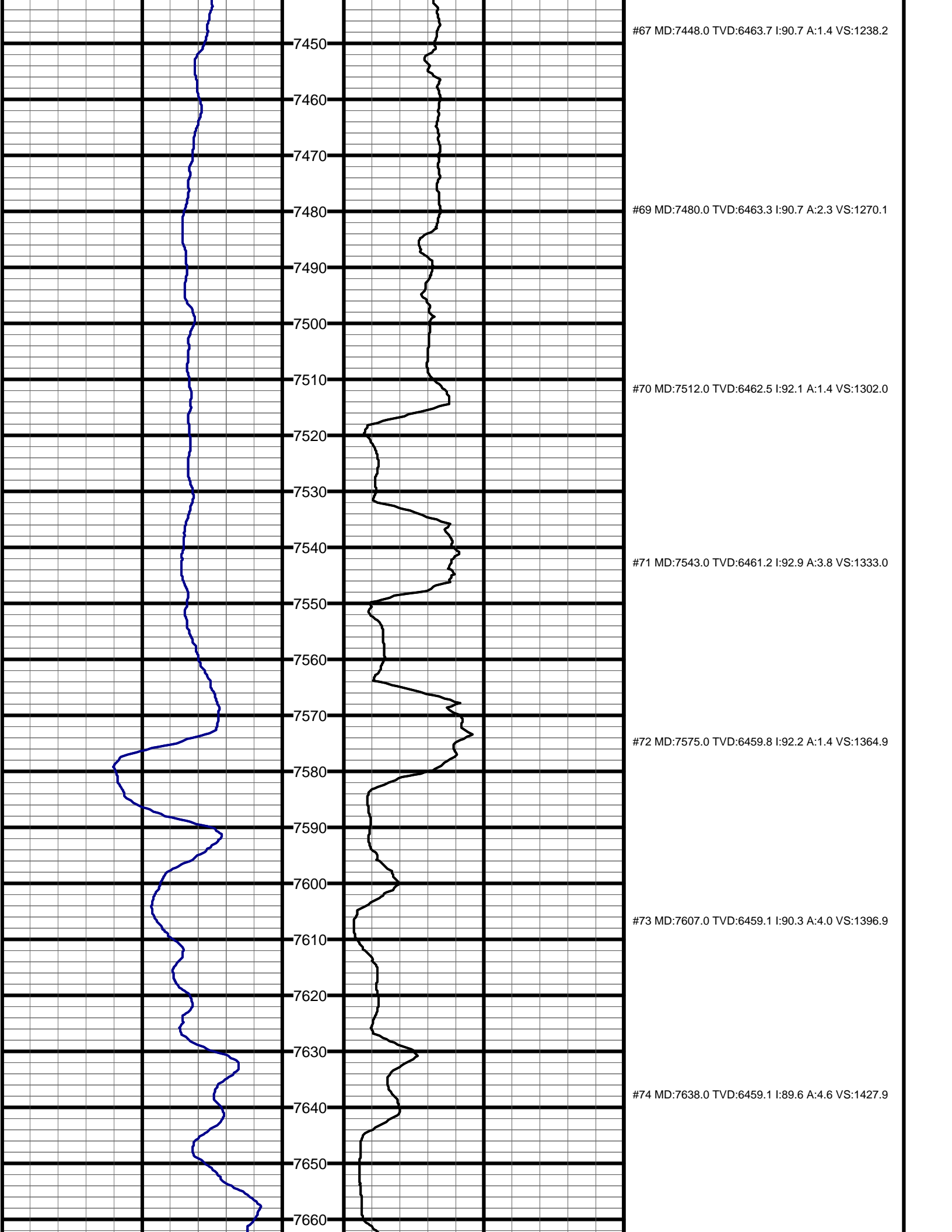
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#67 MD:7448.0 TVD:6463.7 I:90.7 A:1.4 VS:1238.2

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#69 MD:7480.0 TVD:6463.3 I:90.7 A:2.3 VS:1270.1

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#70 MD:7512.0 TVD:6462.5 I:92.1 A:1.4 VS:1302.0

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#71 MD:7543.0 TVD:6461.2 I:92.9 A:3.8 VS:1333.0

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#72 MD:7575.0 TVD:6459.8 I:92.2 A:1.4 VS:1364.9

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#73 MD:7607.0 TVD:6459.1 I:90.3 A:4.0 VS:1396.9

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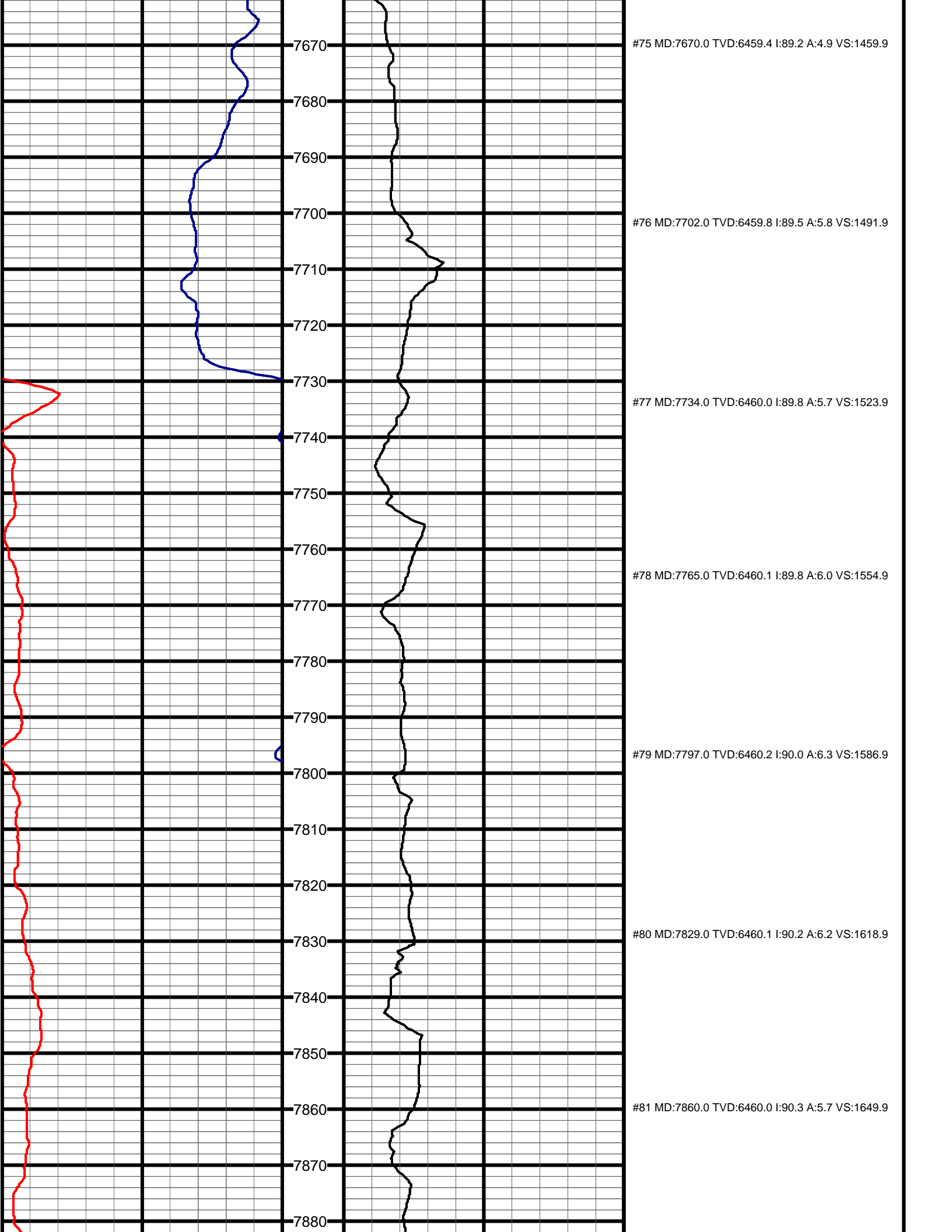
#74 MD:7638.0 TVD:6459.1 I:89.6 A:4.6 VS:1427.9

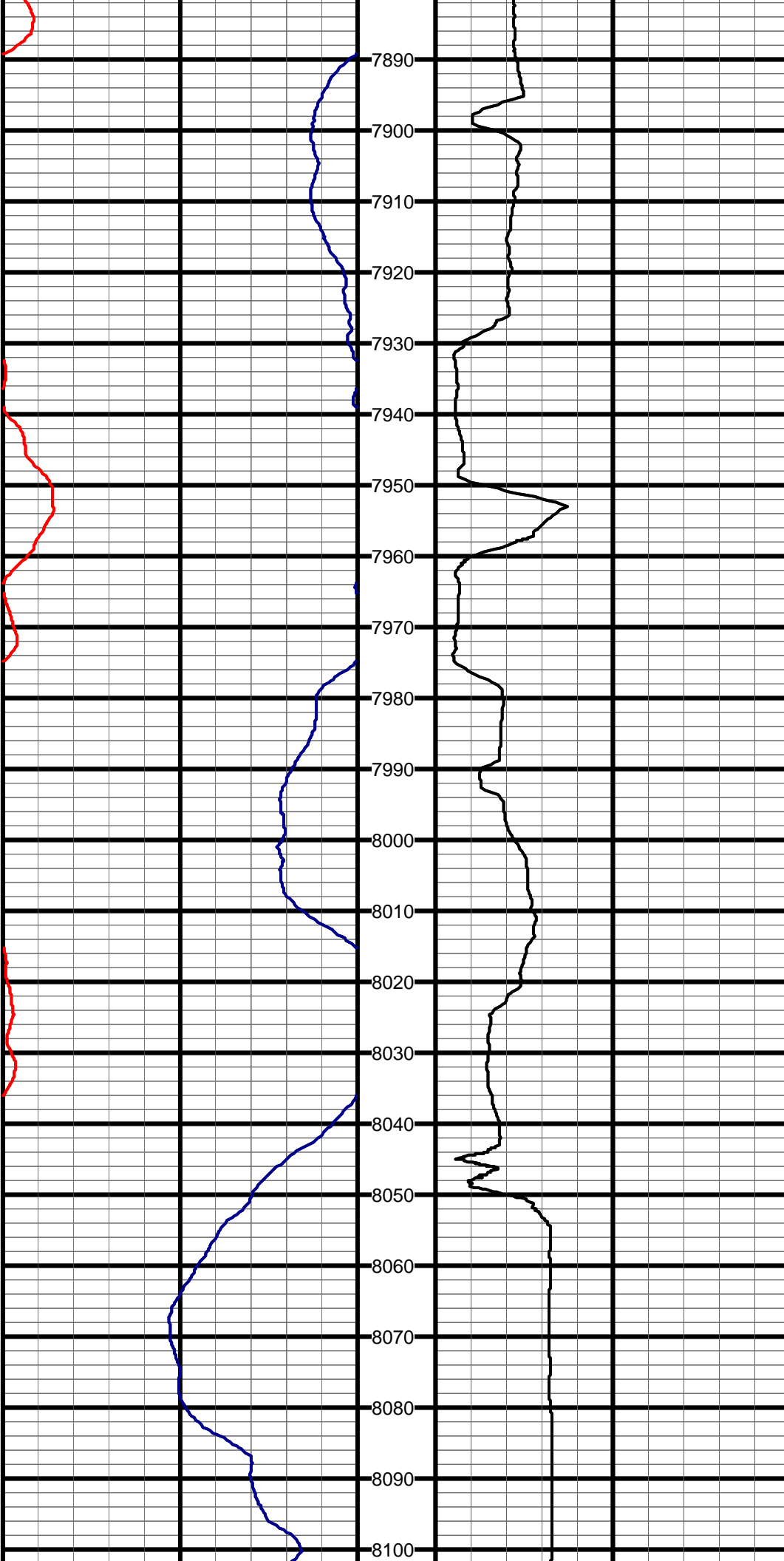
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#82 MD:7892.0 TVD:6459.9 I:90.0 A:5.7 VS:1681.9

#83 MD:7924.0 TVD:6459.9 I:90.0 A:6.2 VS:1713.8

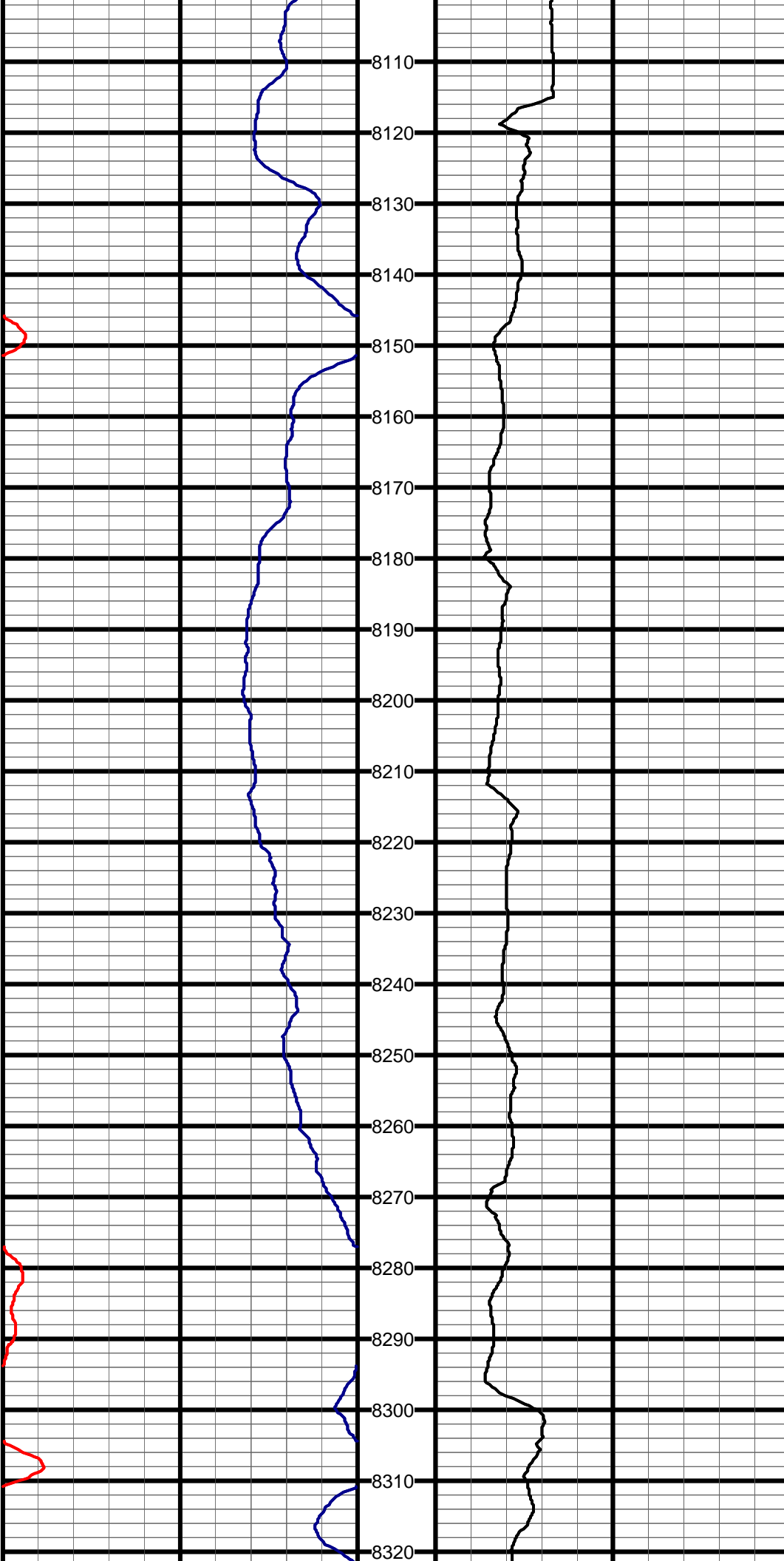
#84 MD:7955.0 TVD:6460.3 I:88.4 A:6.9 VS:1744.8

#85 MD:7987.0 TVD:6461.5 I:87.5 A:7.0 VS:1776.8

#86 MD:8019.0 TVD:6462.8 I:87.6 A:6.6 VS:1808.8

#87 MD:8050.0 TVD:6464.1 I:87.8 A:5.8 VS:1839.7

#88 MD:8082.0 TVD:6465.2 I:88.0 A:6.2 VS:1871.7



#89 MD:8114.0 TVD:6466.3 I:88.2 A:5.9 VS:1903.7

#90 MD:8145.0 TVD:6467.2 I:88.4 A:5.7 VS:1934.7

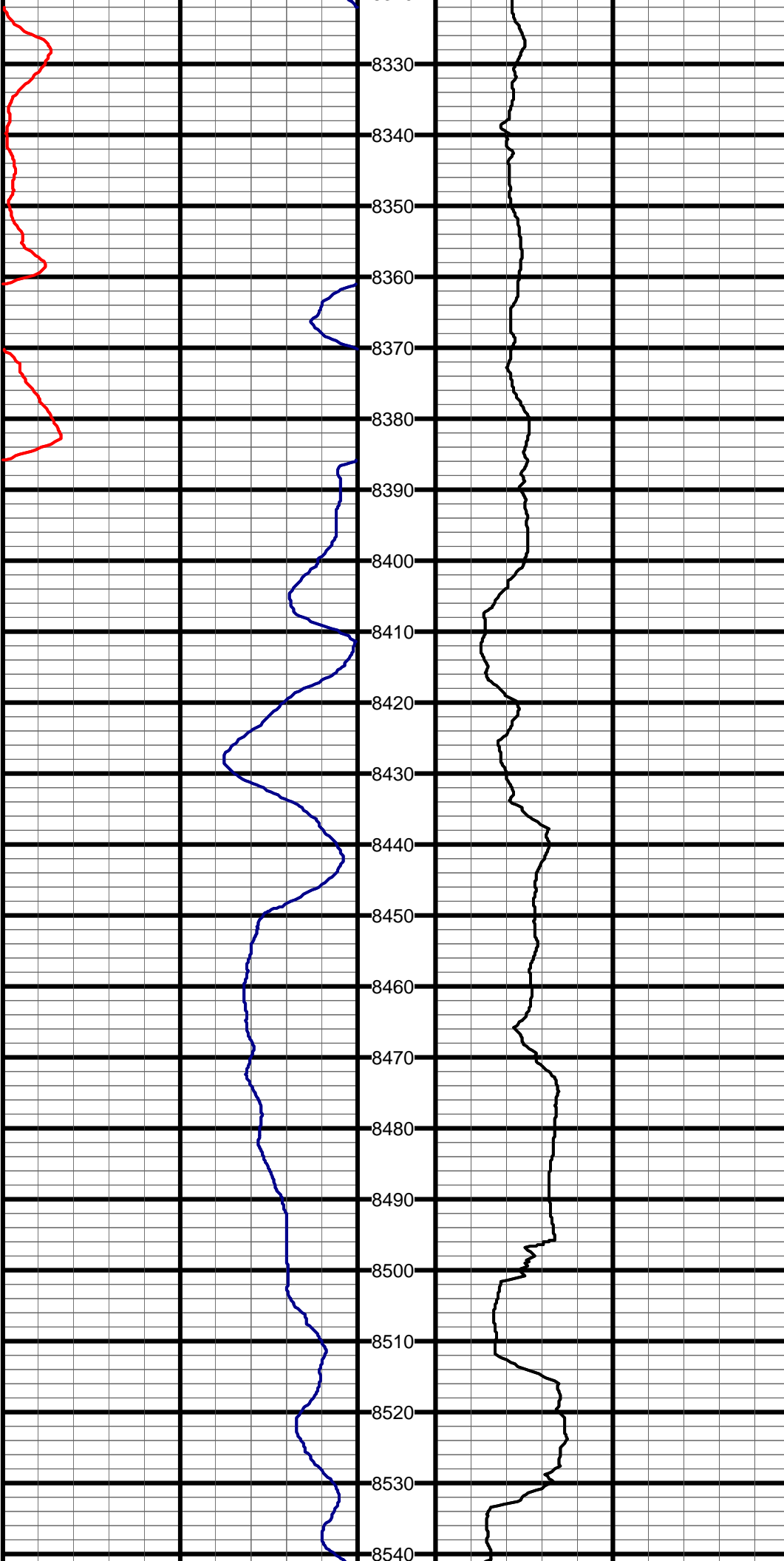
#91 MD:8177.0 TVD:6468.0 I:88.8 A:5.5 VS:1966.6

#92 MD:8209.0 TVD:6468.6 I:89.1 A:4.4 VS:1998.6

#93 MD:8240.0 TVD:6468.9 I:89.6 A:4.4 VS:2029.6

#94 MD:8272.0 TVD:6469.2 I:89.6 A:5.1 VS:2061.6

#95 MD:8304.0 TVD:6469.6 I:89.0 A:5.4 VS:2093.6



#96 MD:8335.0 TVD:6470.0 I:89.2 A:4.9 VS:2124.6

#97 MD:8367.0 TVD:6470.3 I:89.8 A:4.7 VS:2156.6

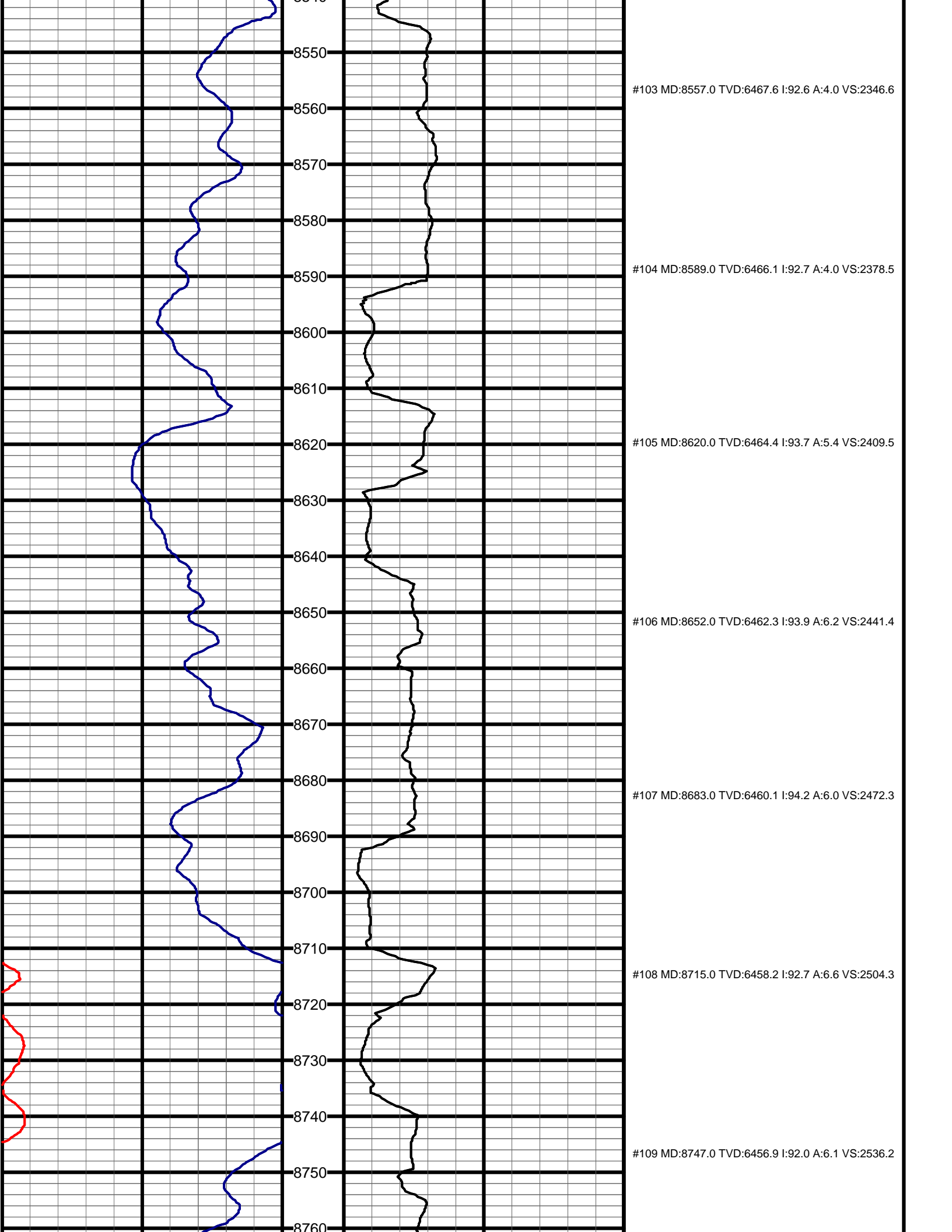
#98 MD:8399.0 TVD:6470.4 I:90.0 A:4.7 VS:2188.6

#99 MD:8430.0 TVD:6470.3 I:90.2 A:5.4 VS:2219.6

#100 MD:8462.0 TVD:6470.1 I:90.5 A:4.4 VS:2251.6

#101 MD:8494.0 TVD:6469.7 I:91.0 A:3.9 VS:2283.6

#102 MD:8525.0 TVD:6468.9 I:92.0 A:4.4 VS:2314.6



#103 MD:8557.0 TVD:6467.6 I:92.6 A:4.0 VS:2346.6

#104 MD:8589.0 TVD:6466.1 I:92.7 A:4.0 VS:2378.5

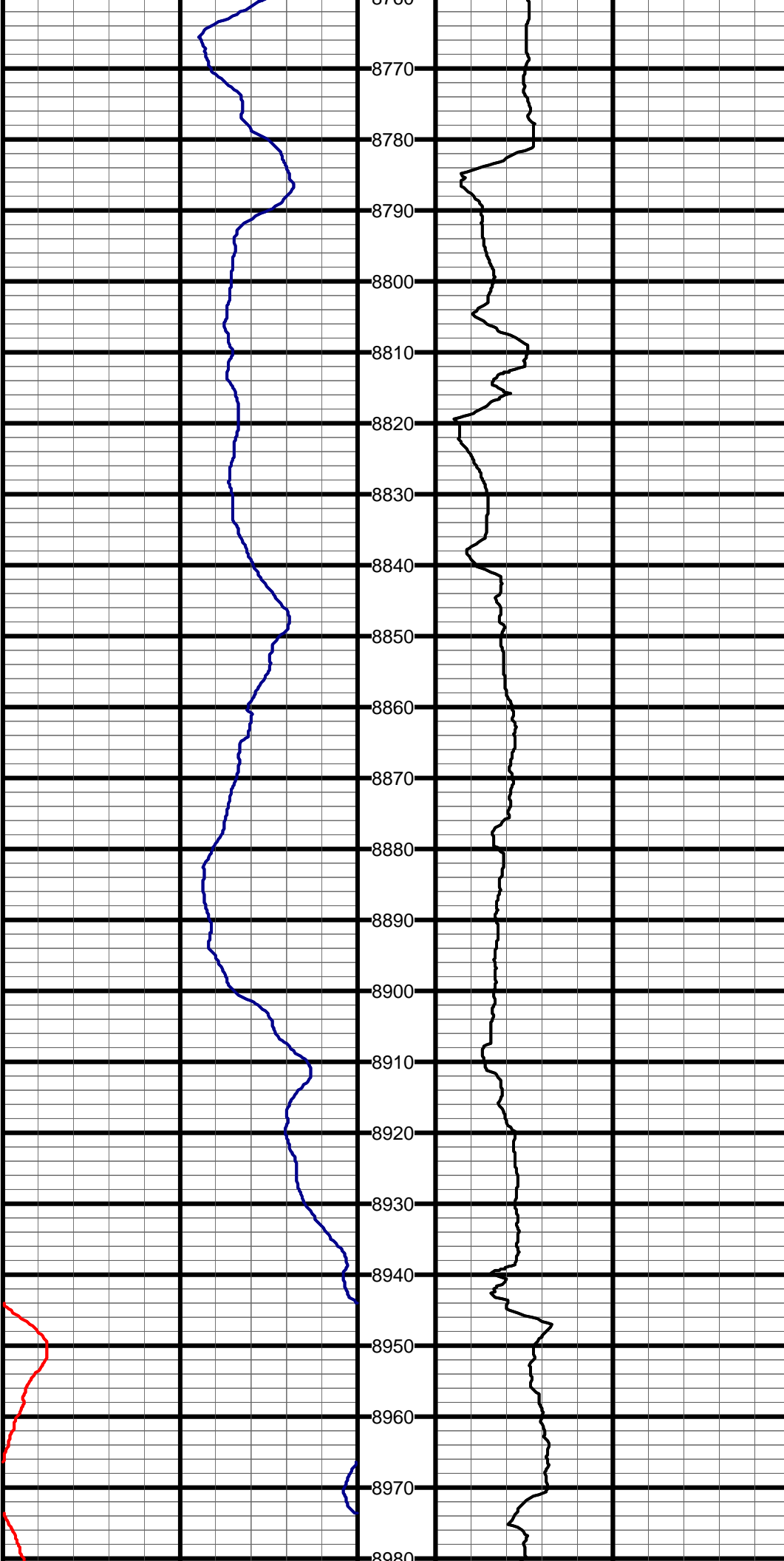
#105 MD:8620.0 TVD:6464.4 I:93.7 A:5.4 VS:2409.5

#106 MD:8652.0 TVD:6462.3 I:93.9 A:6.2 VS:2441.4

#107 MD:8683.0 TVD:6460.1 I:94.2 A:6.0 VS:2472.3

#108 MD:8715.0 TVD:6458.2 I:92.7 A:6.6 VS:2504.3

#109 MD:8747.0 TVD:6456.9 I:92.0 A:6.1 VS:2536.2



#110 MD:8778.0 TVD:6455.9 I:91.7 A:6.1 VS:2567.2

#111 MD:8810.0 TVD:6455.3 I:90.2 A:5.3 VS:2599.2

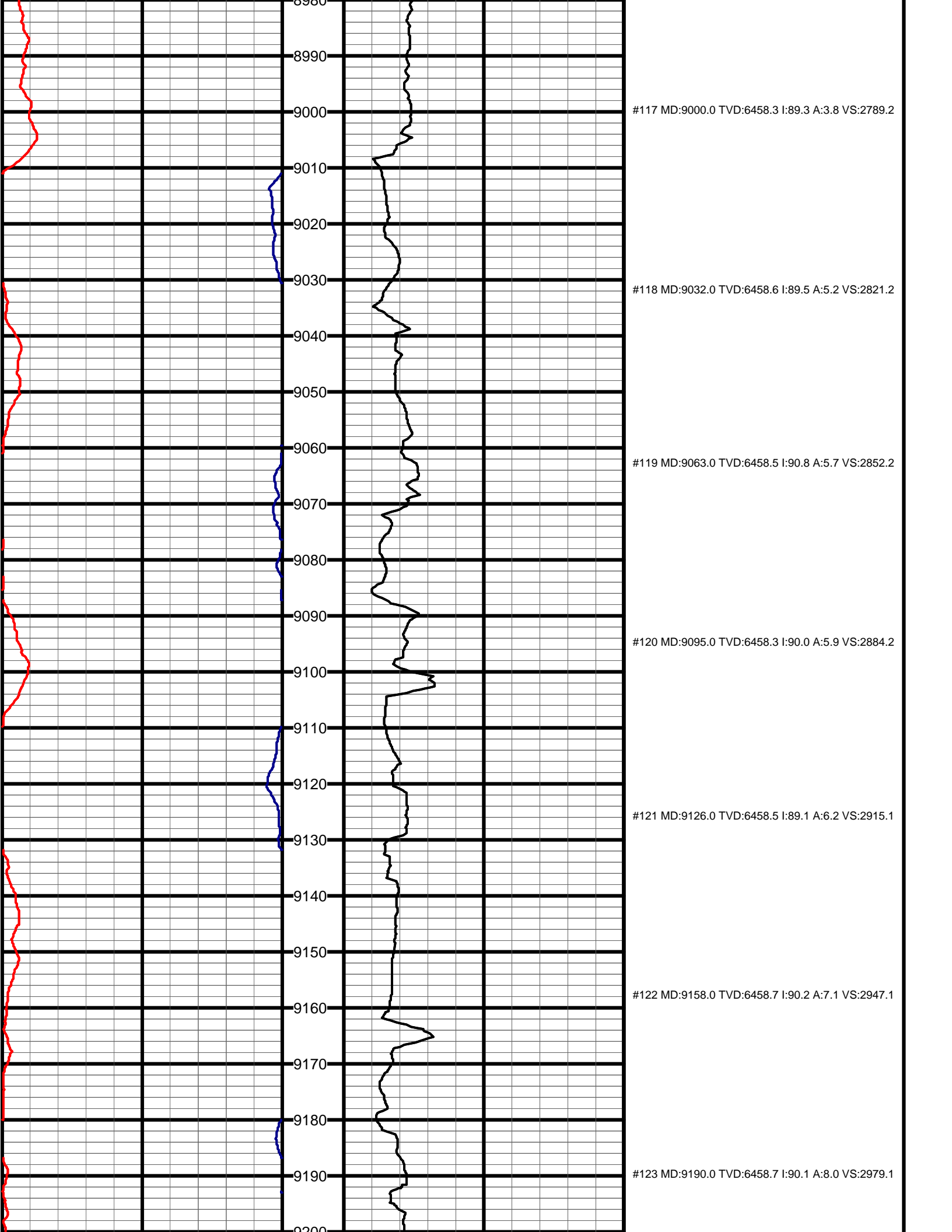
#112 MD:8842.0 TVD:6455.6 I:88.7 A:5.5 VS:2631.2

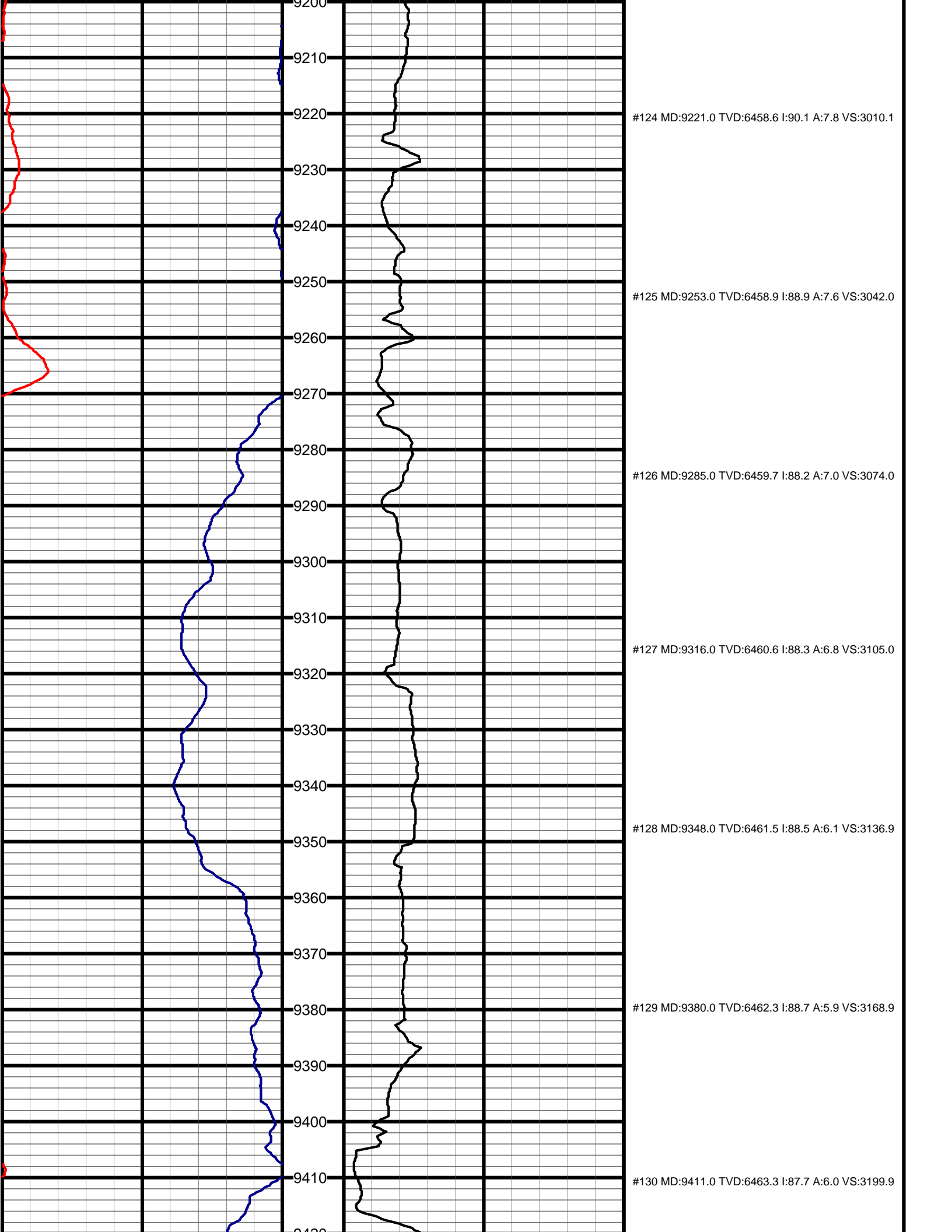
#113 MD:8873.0 TVD:6456.3 I:88.8 A:5.4 VS:2662.2

#114 MD:8905.0 TVD:6456.9 I:89.0 A:5.2 VS:2694.2

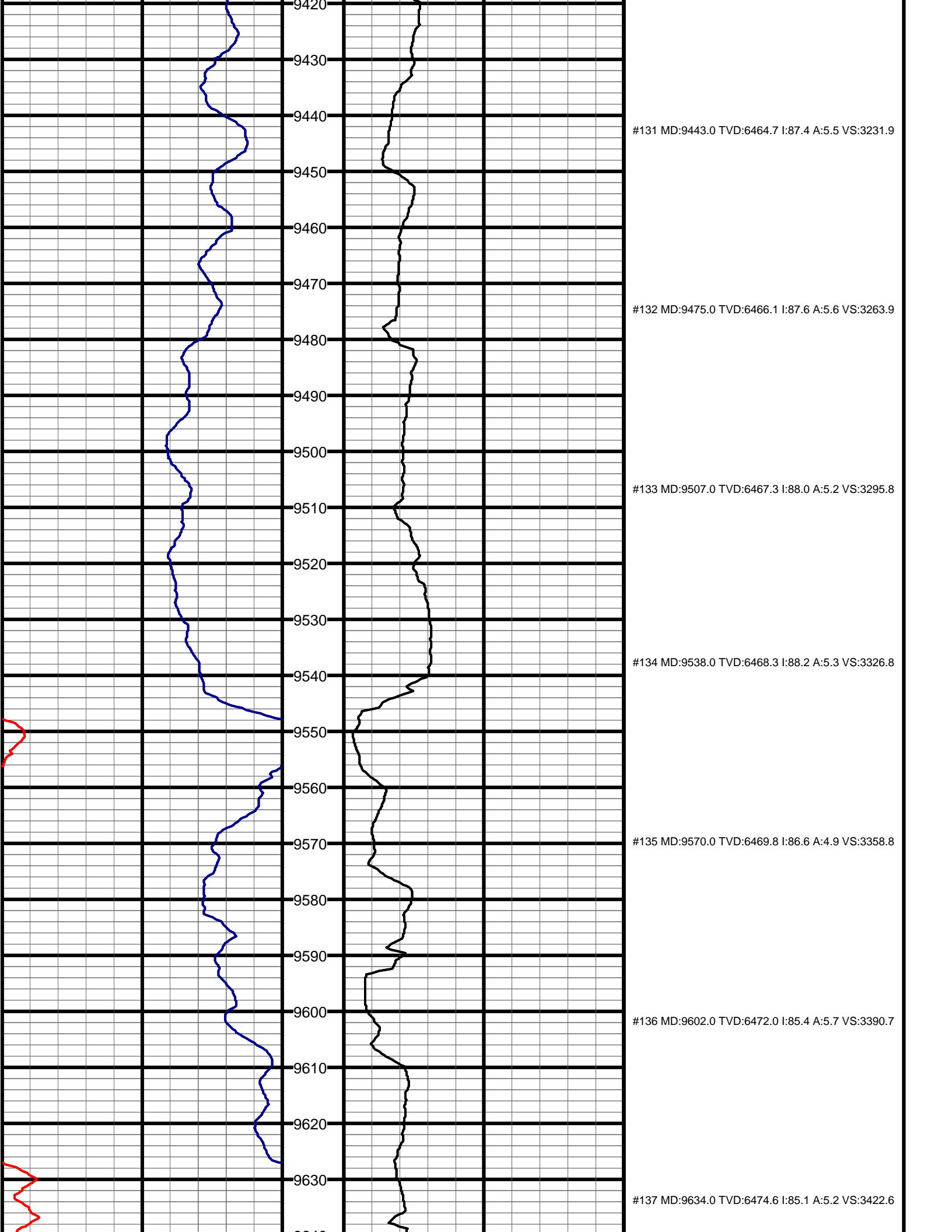
#115 MD:8937.0 TVD:6457.4 I:89.3 A:4.5 VS:2726.2

#116 MD:8969.0 TVD:6457.8 I:89.1 A:4.7 VS:2758.2









#131 MD:9443.0 TVD:6464.7 I:87.4 A:5.5 VS:3231.9

#132 MD:9475.0 TVD:6466.1 I:87.6 A:5.6 VS:3263.9

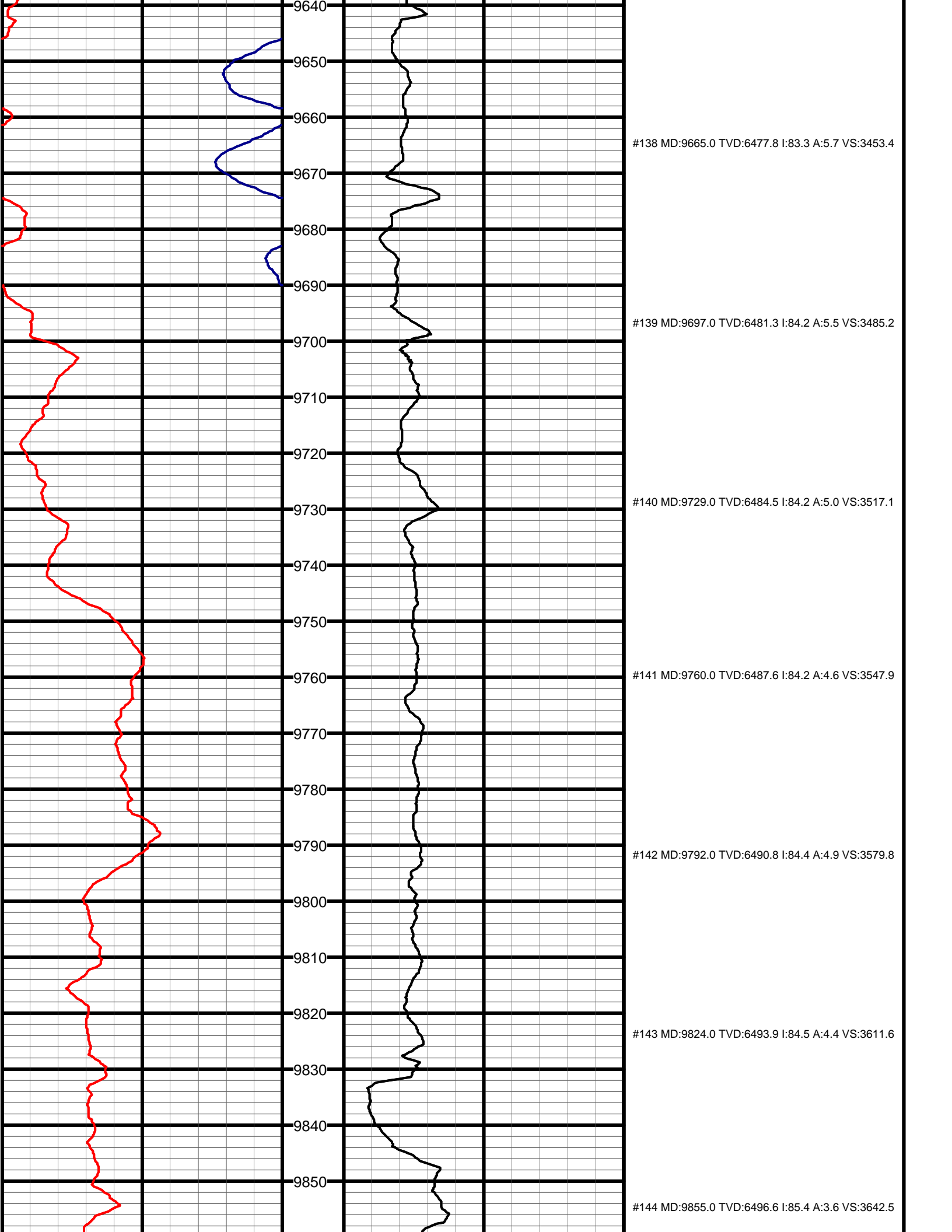
#133 MD:9507.0 TVD:6467.3 I:88.0 A:5.2 VS:3295.8

#134 MD:9538.0 TVD:6468.3 I:88.2 A:5.3 VS:3326.8

#135 MD:9570.0 TVD:6469.8 I:86.6 A:4.9 VS:3358.8

#136 MD:9602.0 TVD:6472.0 I:85.4 A:5.7 VS:3390.7

#137 MD:9634.0 TVD:6474.6 I:85.1 A:5.2 VS:3422.6



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#138 MD:9665.0 TVD:6477.8 I:83.3 A:5.7 VS:3453.4

#139 MD:9697.0 TVD:6481.3 I:84.2 A:5.5 VS:3485.2

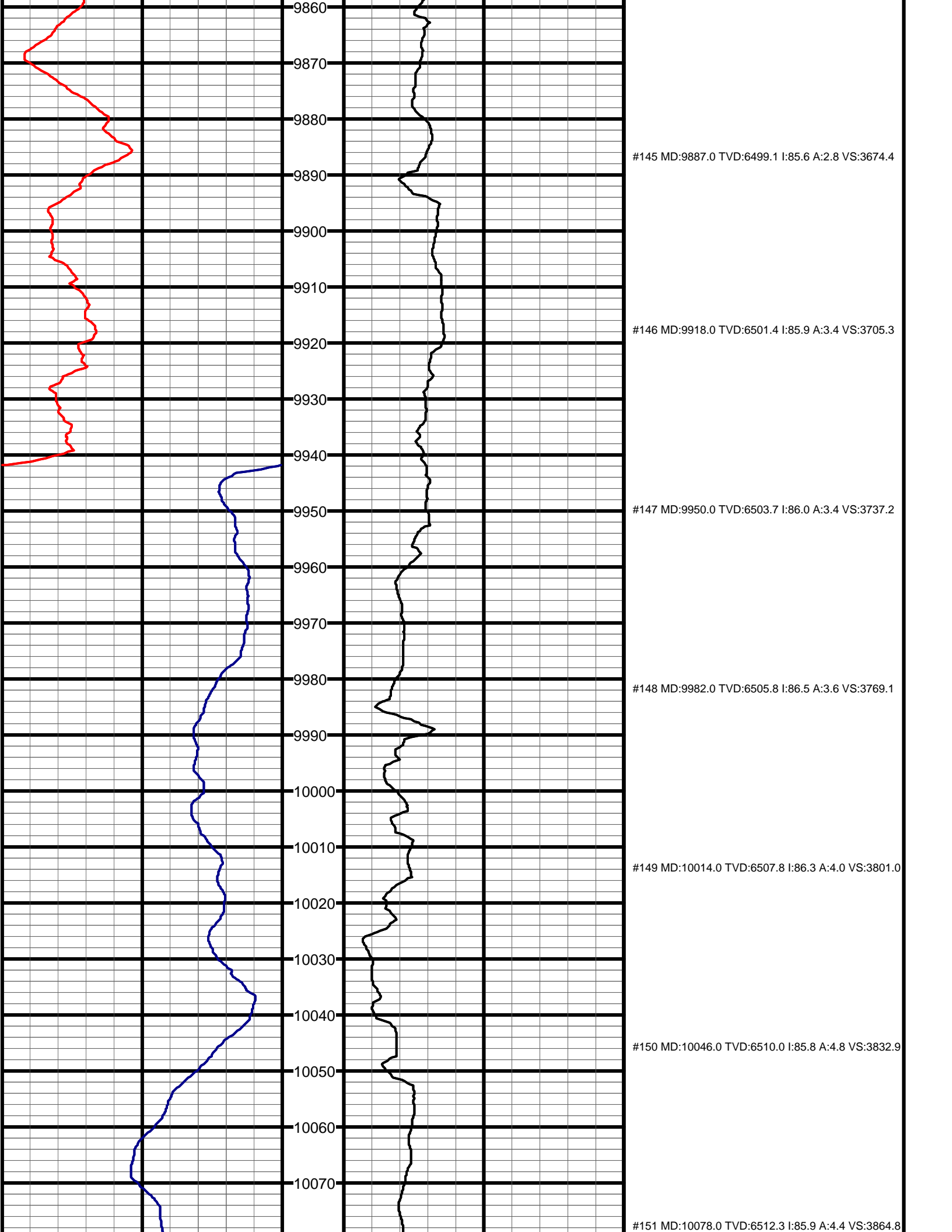
#140 MD:9729.0 TVD:6484.5 I:84.2 A:5.0 VS:3517.1

#141 MD:9760.0 TVD:6487.6 I:84.2 A:4.6 VS:3547.9

#142 MD:9792.0 TVD:6490.8 I:84.4 A:4.9 VS:3579.8

#143 MD:9824.0 TVD:6493.9 I:84.5 A:4.4 VS:3611.6

#144 MD:9855.0 TVD:6496.6 I:85.4 A:3.6 VS:3642.5



#145 MD:9887.0 TVD:6499.1 I:85.6 A:2.8 VS:3674.4

#146 MD:9918.0 TVD:6501.4 I:85.9 A:3.4 VS:3705.3

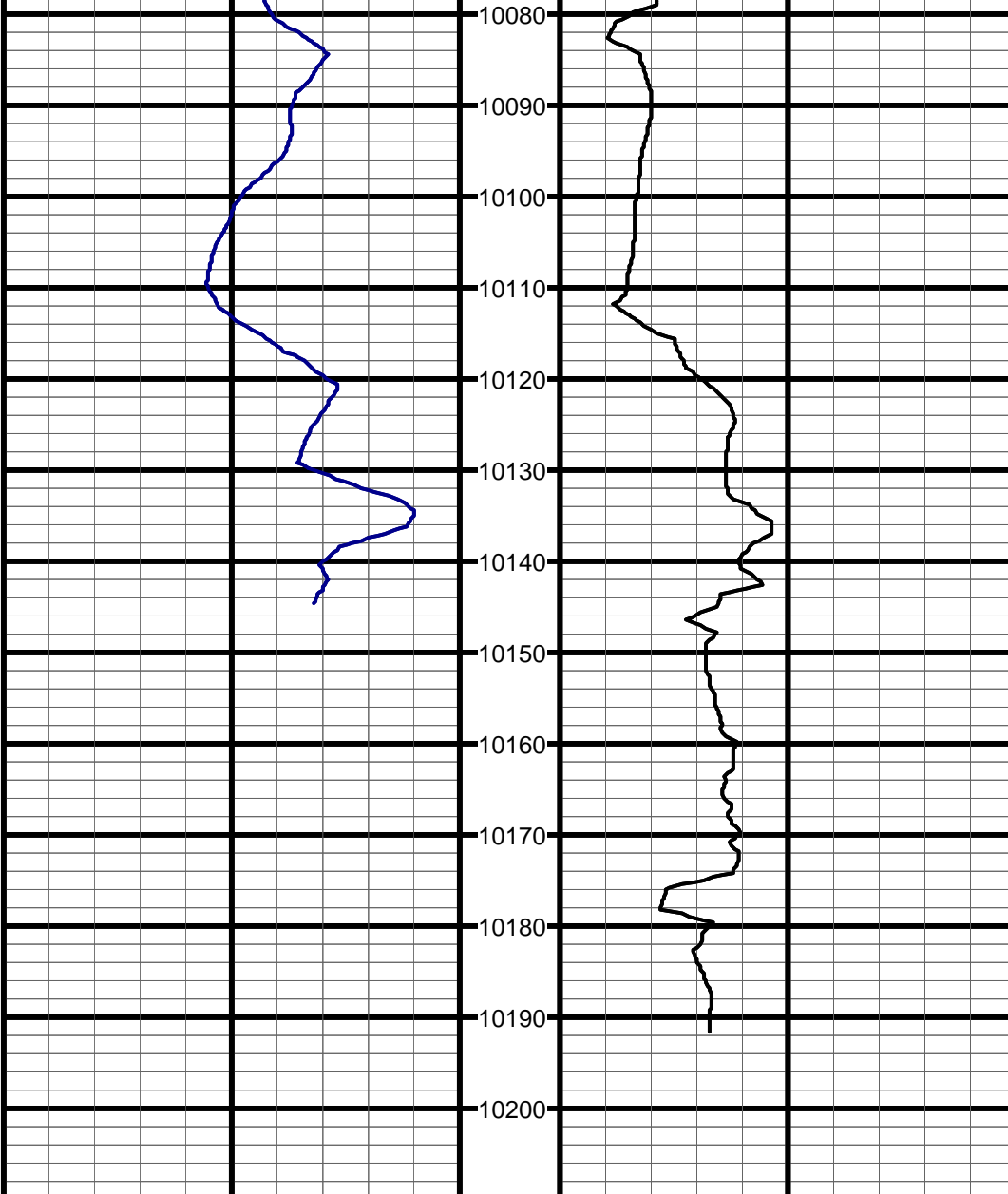
#147 MD:9950.0 TVD:6503.7 I:86.0 A:3.4 VS:3737.2

#148 MD:9982.0 TVD:6505.8 I:86.5 A:3.6 VS:3769.1

#149 MD:10014.0 TVD:6507.8 I:86.3 A:4.0 VS:3801.0

#150 MD:10046.0 TVD:6510.0 I:85.8 A:4.8 VS:3832.9

#151 MD:10078.0 TVD:6512.3 I:85.9 A:4.4 VS:3864.8



#152 MD:10110.0 TVD:6514.6 I:86.0 A:4.7 VS:3896.8

