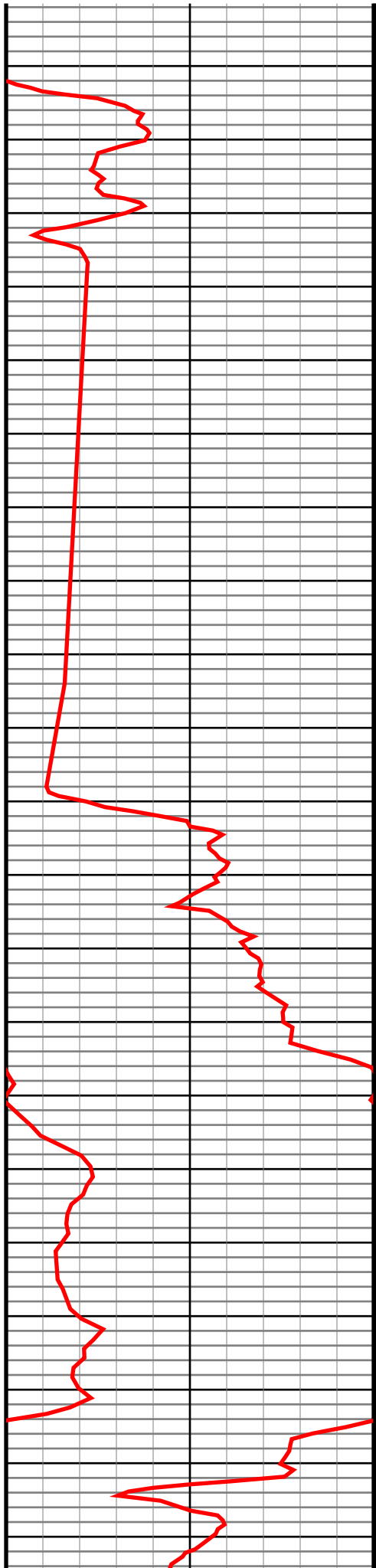
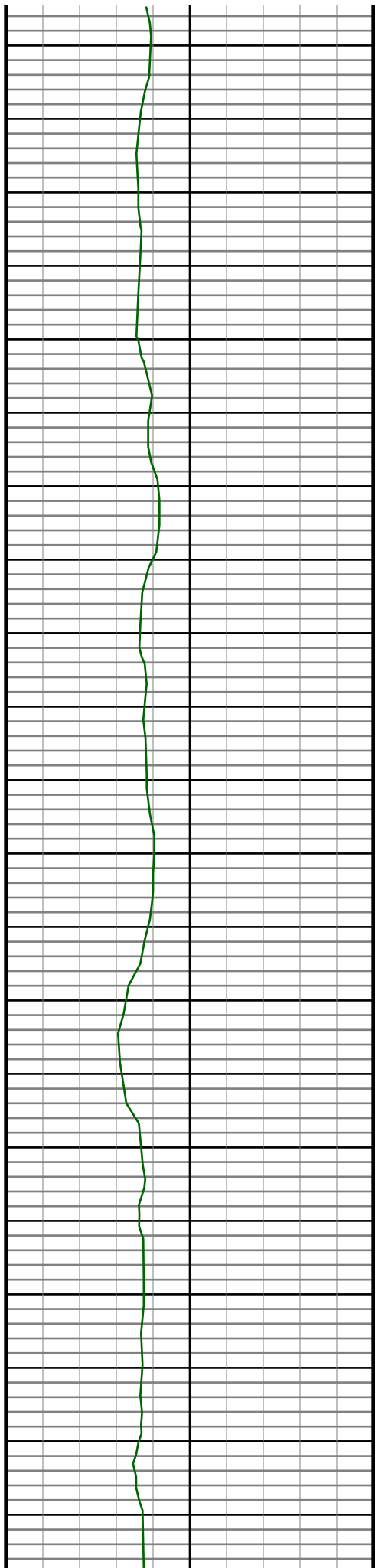


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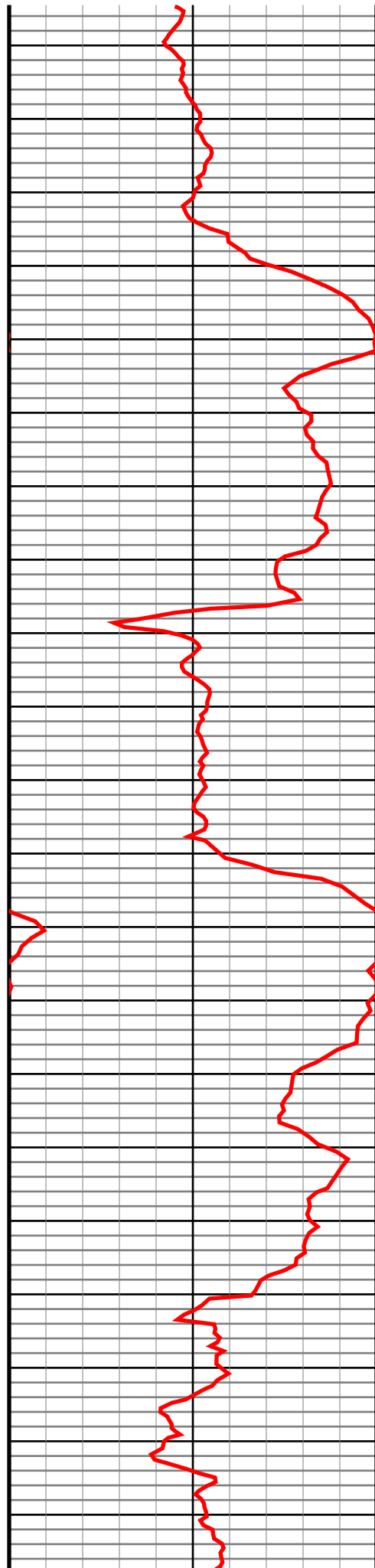


#9 MD(828.00) Inc(1.1) Azm(327.4) TVD(827.95)  
VS(6.03) NS(6.81) EW(-5.54) TEMP(0.0)

#10 MD(923.00) Inc(1.0) Azm(322.3) TVD(922.93)  
VS(7.32) NS(8.23) EW(-6.54) TEMP(0.0)

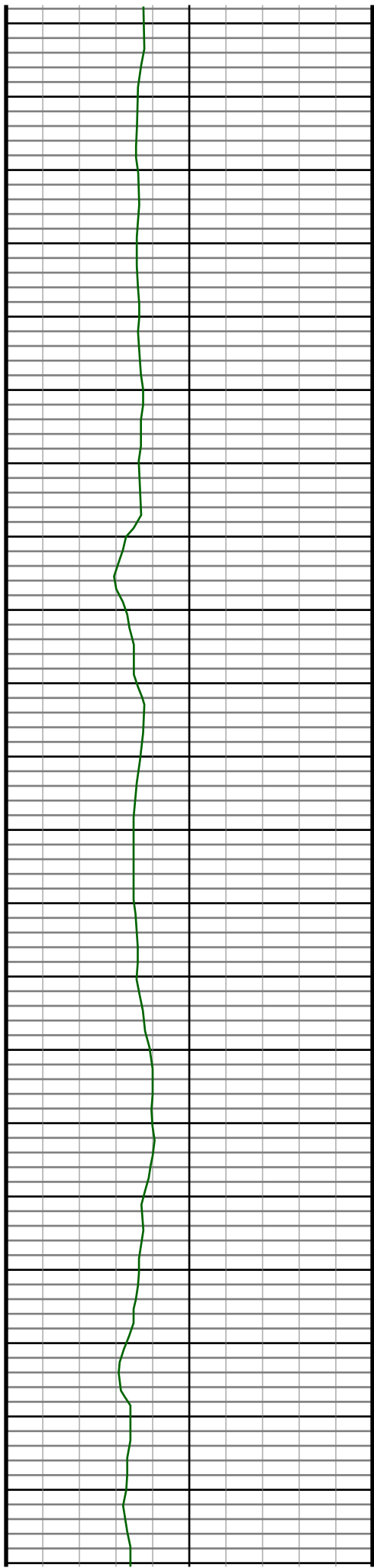


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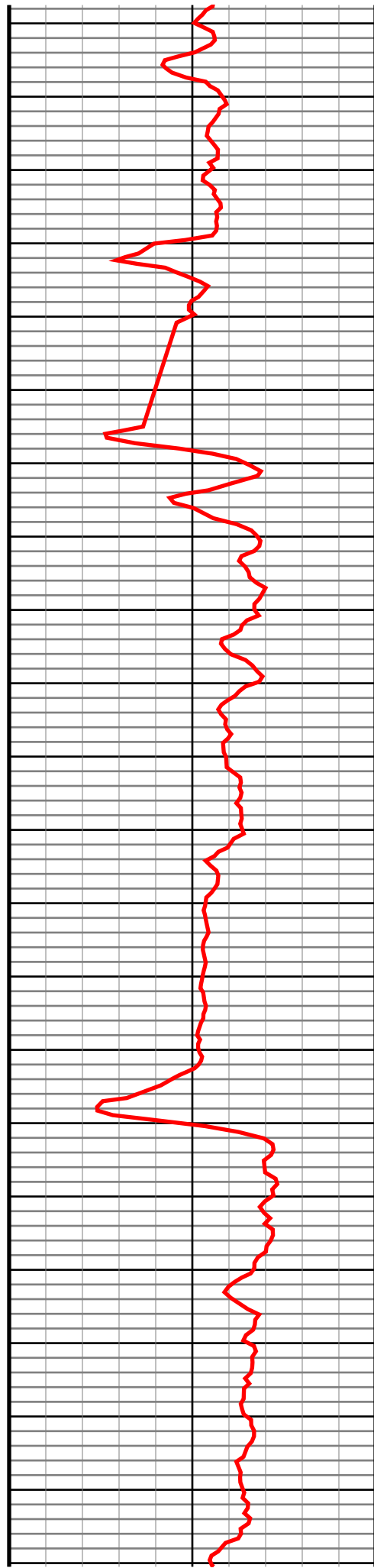


#11 MD(1018.00) Inc(1.1) Azm(320.0) TVD(1017.92)  
VS(8.52) NS(9.59) EW(-7.63) TEMP(0.0)

#12 MD(1113.00) Inc(0.9) Azm(318.1) TVD(1112.90)  
VS(9.62) NS(10.84) EW(-8.71) TEMP(0.0)



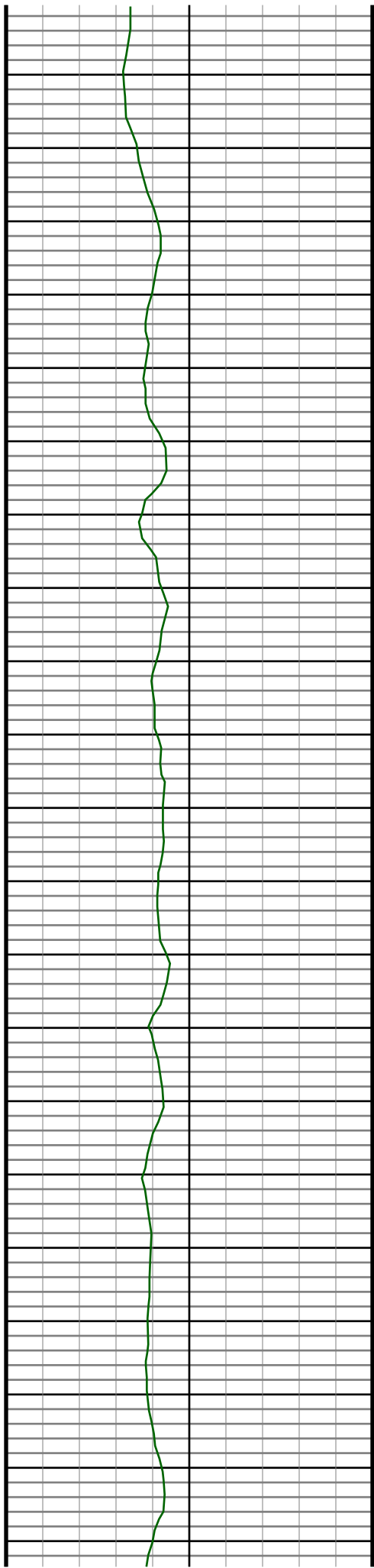
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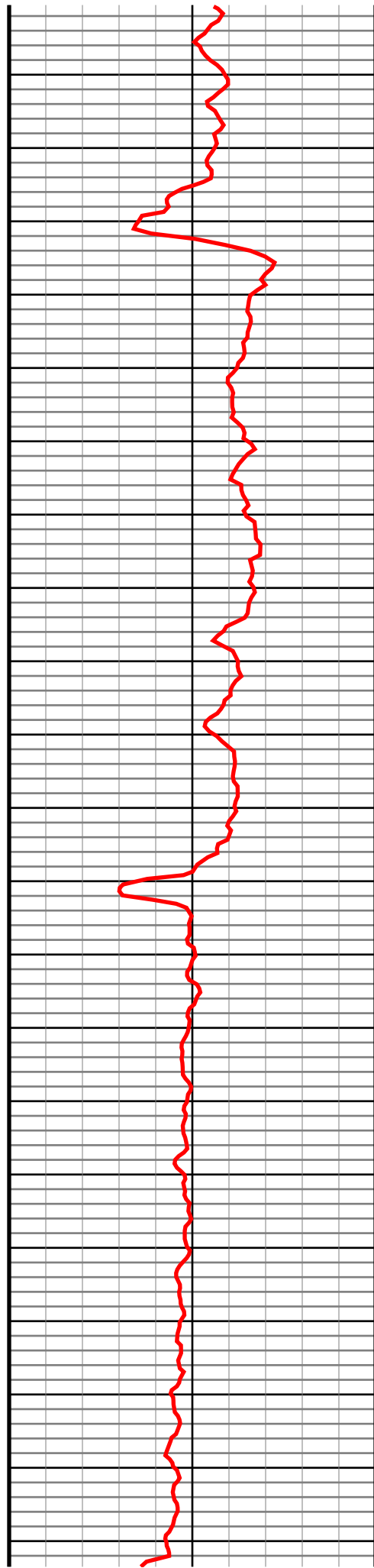
#13 MD(1205.00) Inc(0.8) Azm(321.9) TVD(1204.89)  
VS(10.54) NS(11.88) EW(-9.59) TEMP(0.0)

#14 MD(1297.00) Inc(0.8) Azm(303.7) TVD(1296.88)  
VS(11.27) NS(12.75) EW(-10.52) TEMP(0.0)

#15 MD(1389.00) Inc(0.8) Azm(324.4) TVD(1388.87)  
VS(12.03) NS(13.62) EW(-11.43) TEMP(0.0)

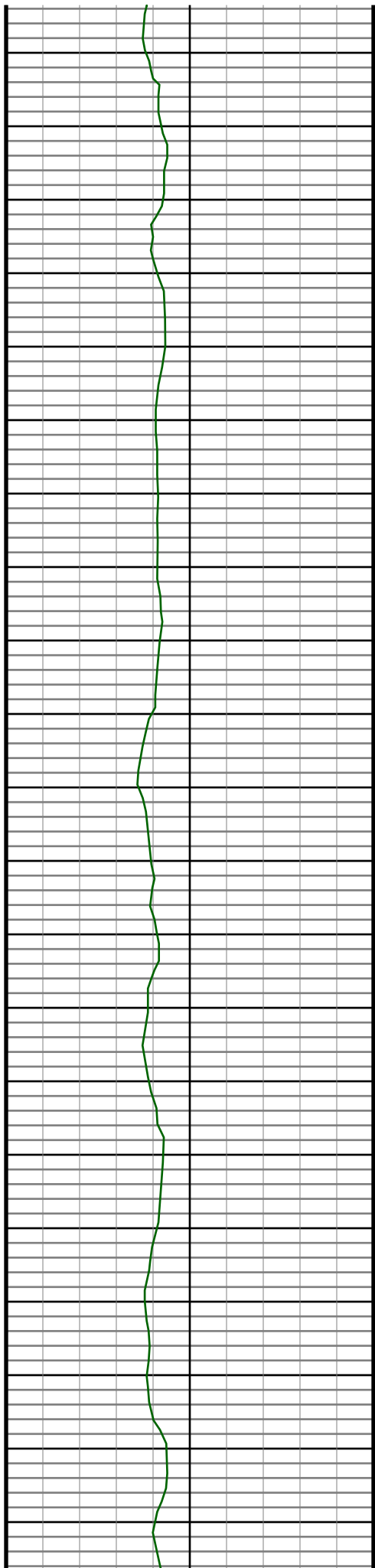


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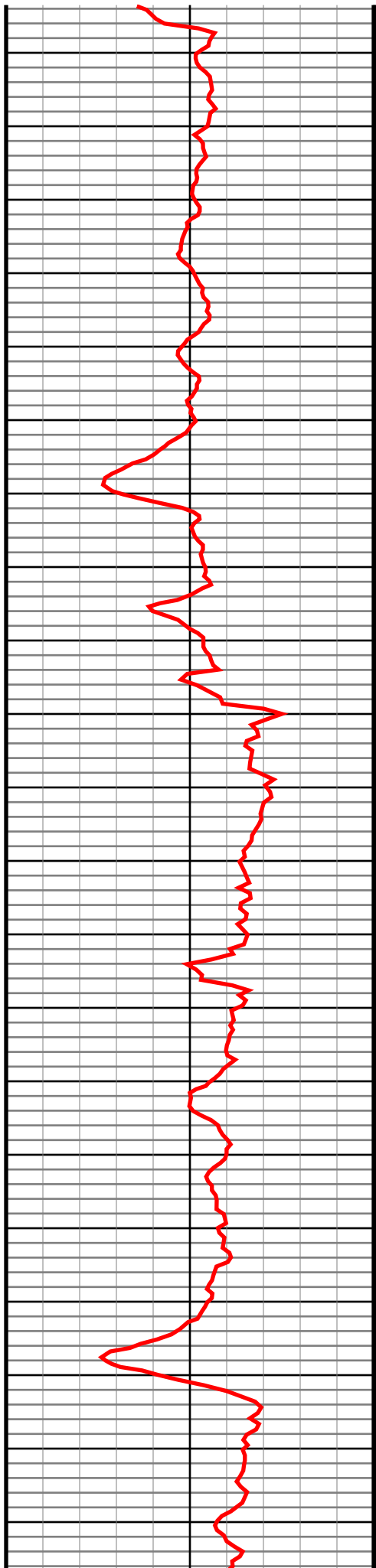


#16 MD(1481.00) Inc(0.6) Azm(304.0) TVD(1480.87)  
VS(12.71) NS(14.42) EW(-12.20) TEMP(0.0)

#17 MD(1574.00) Inc(0.5) Azm(286.3) TVD(1573.86)  
VS(12.99) NS(14.80) EW(-13.00) TEMP(0.0)

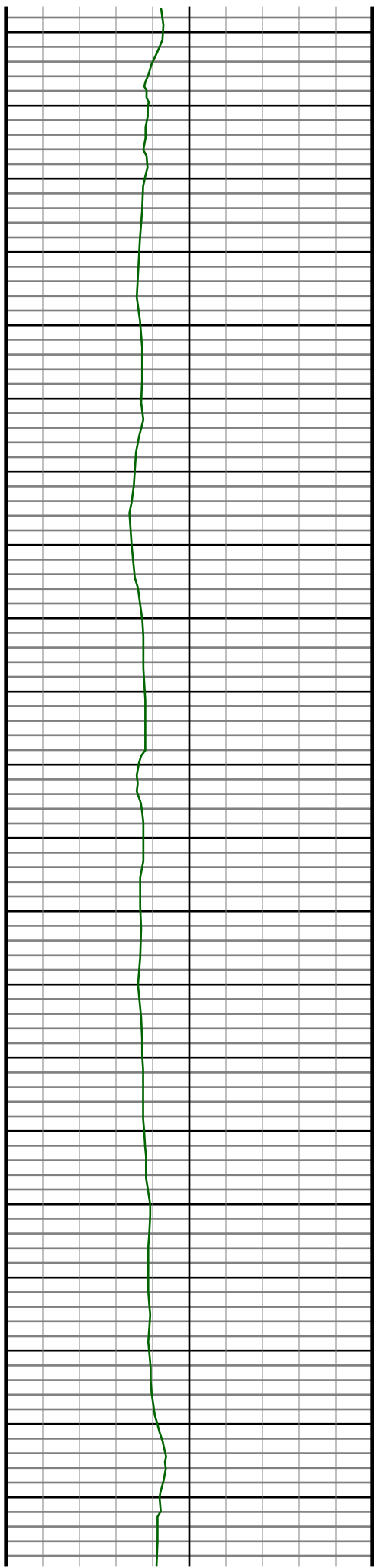


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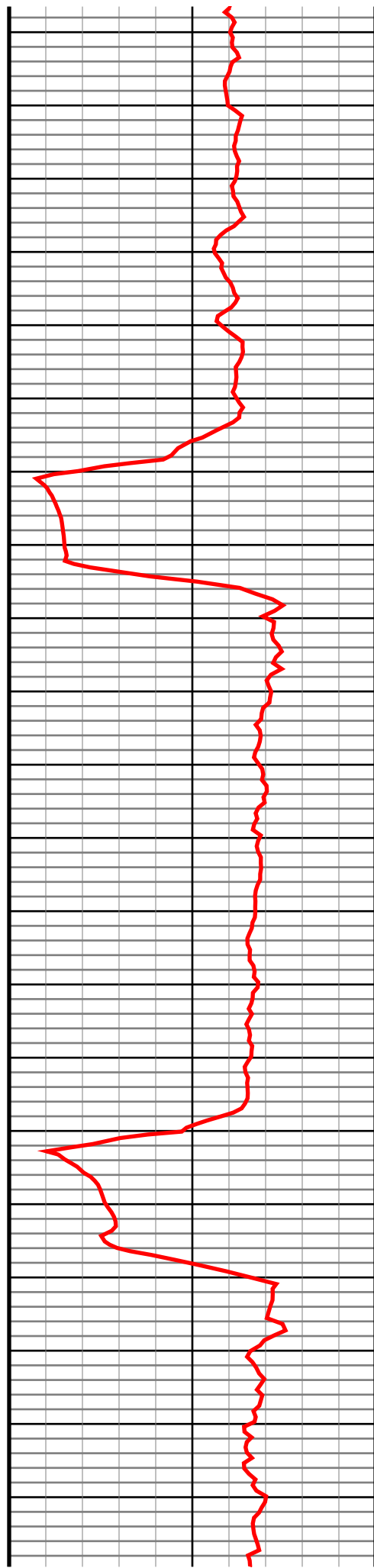


#18 MD(1666.00) Inc(0.4) Azm(232.5) TVD(1665.86)  
VS(12.83) NS(14.72) EW(-13.64) TEMP(0.0)

#19 MD(1758.00) Inc(0.4) Azm(149.9) TVD(1757.86)  
VS(12.35) NS(14.25) EW(-13.73) TEMP(0.0)



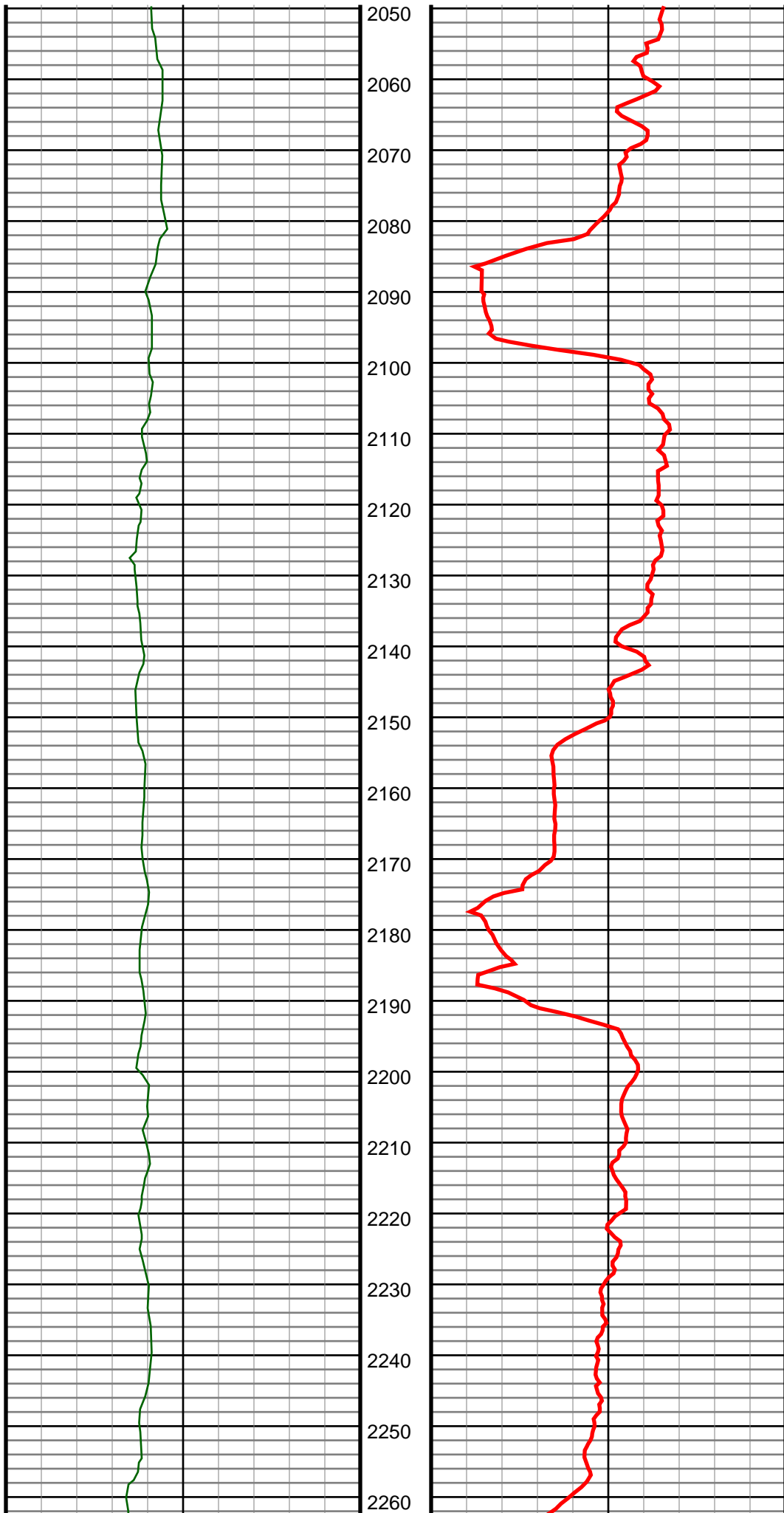
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#20 MD(1850.00) Inc(0.4) Azm(20.3) TVD(1849.86)  
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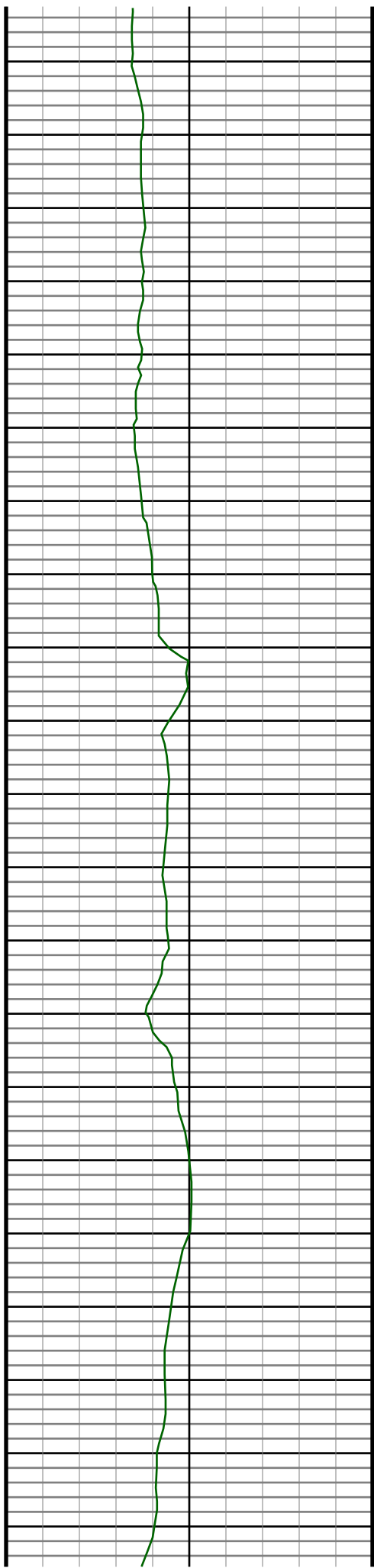
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VS(12.00) NS(13.74) EW(-12.48) TEMP(0.0)

#22 MD(2034.00) Inc(3.1) Azm(150.6) TVD(2033.77)  
VS(9.30) NS(10.73) EW(-10.39) TEMP(0.0)

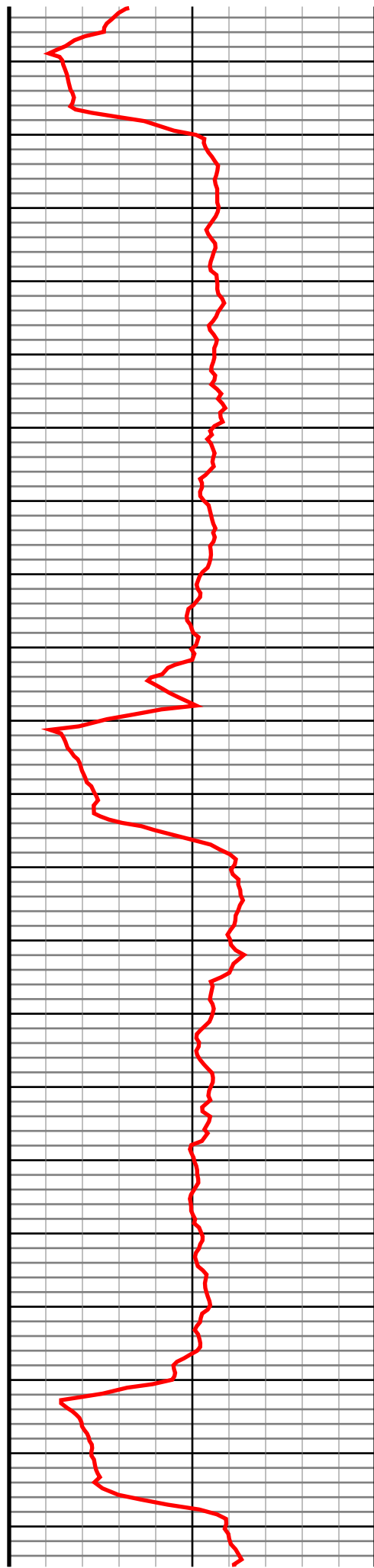


#23 MD(2126.00) Inc(5.0) Azm(134.0) TVD(2125.54)  
VS(4.92) NS(5.78) EW(-6.28) TEMP(0.0)

#24 MD(2218.00) Inc(7.1) Azm(127.4) TVD(2217.02)  
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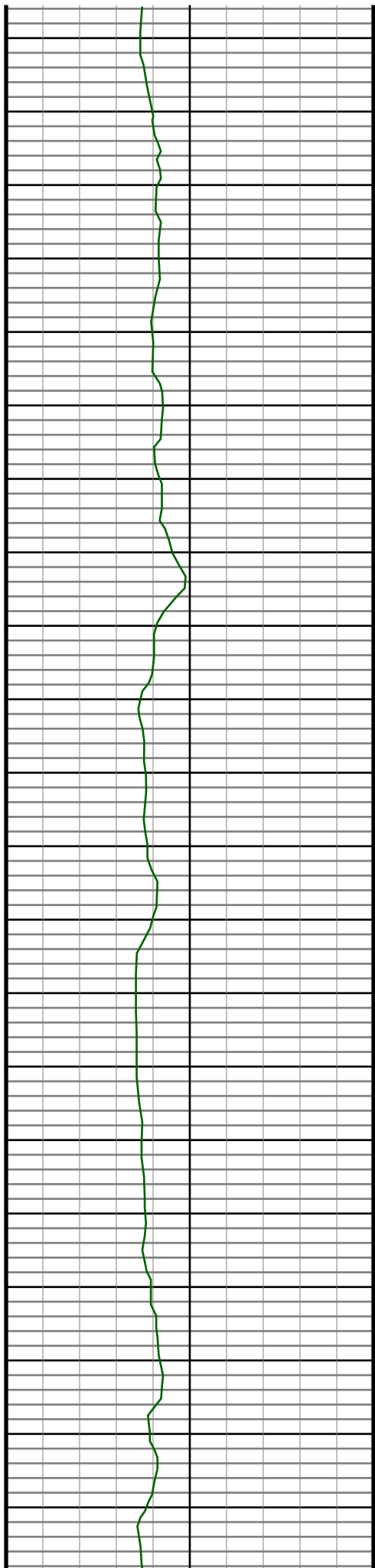


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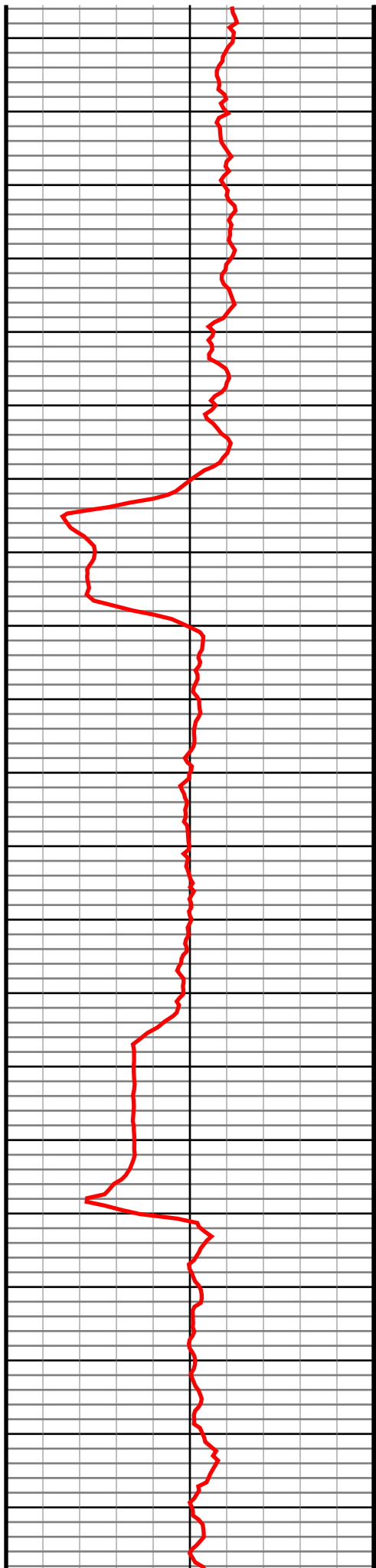


#25 MD(2310.00) Inc(7.7) Azm(125.2) TVD(2308.26)  
VS(-6.02) NS(-7.46) EW(10.67) TEMP(0.0)

#26 MD(2403.00) Inc(8.7) Azm(131.7) TVD(2400.31)  
VS(-12.88) NS(-15.74) EW(21.01) TEMP(0.0)



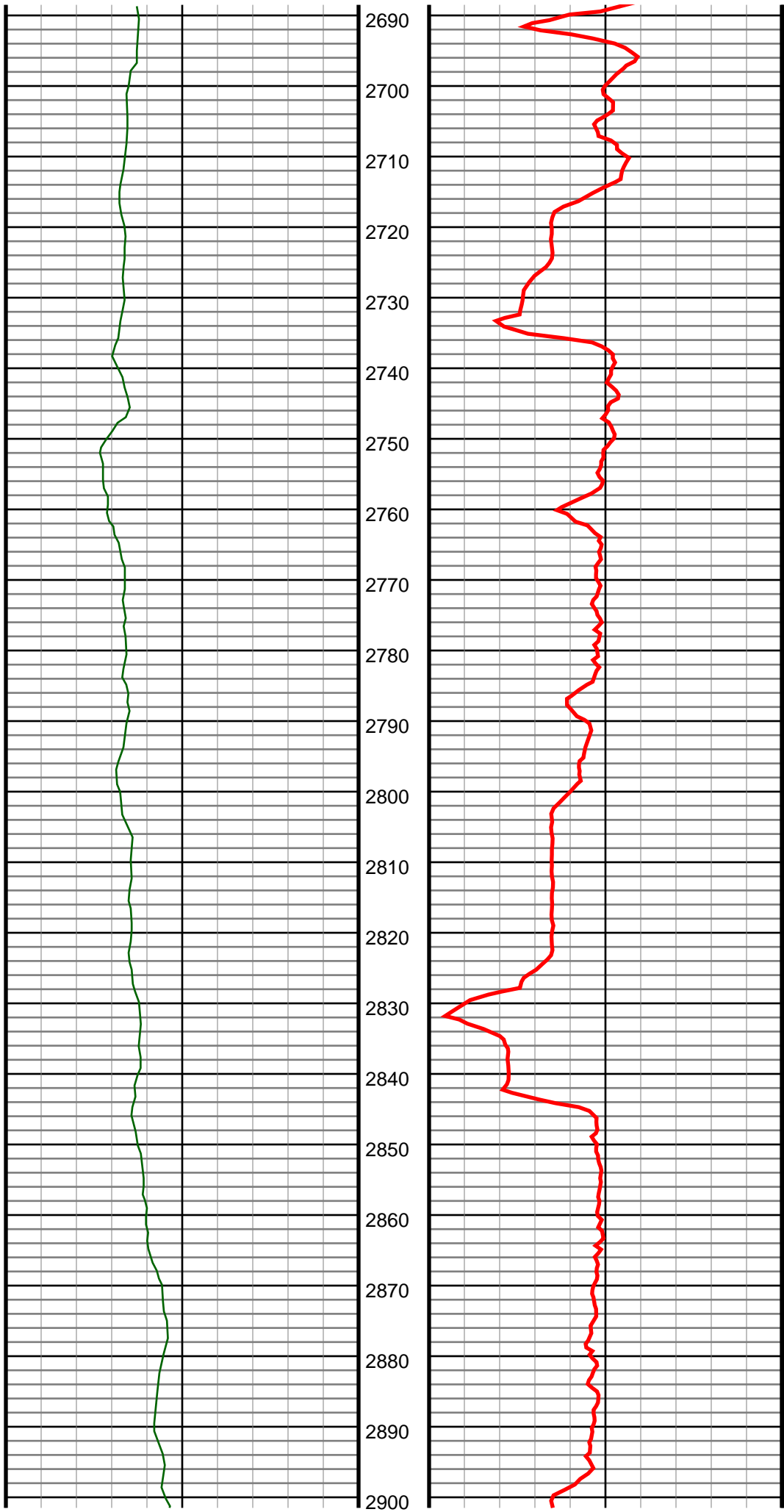
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#27 MD(2495.00) Inc(9.5) Azm(141.2) TVD(2491.15)  
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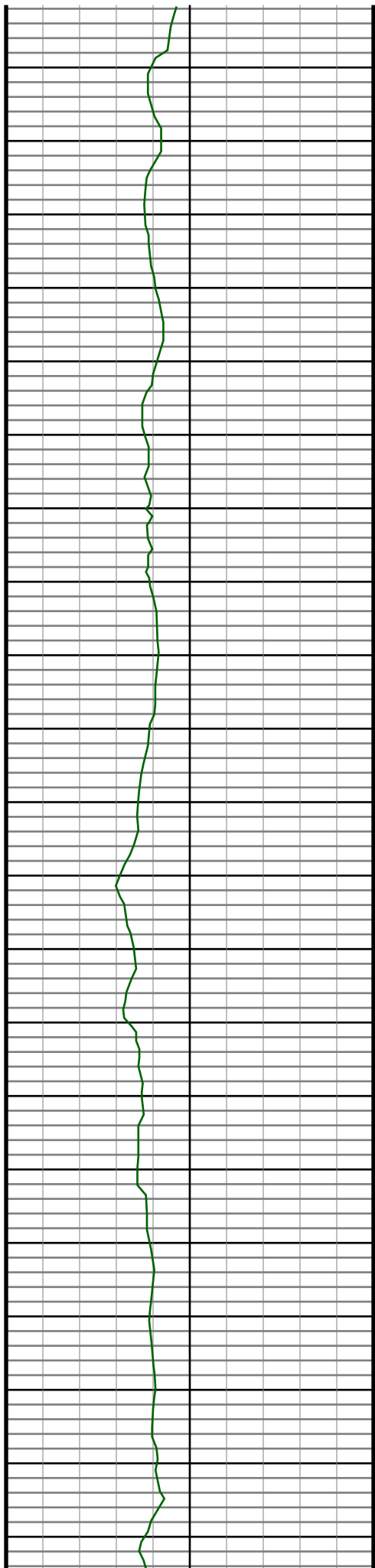
#28 MD(2590.00) Inc(10.9) Azm(133.3) TVD(2584.65)  
VS(-32.73) NS(-38.55) EW(42.42) TEMP(0.0)

#29 MD(2685.00) Inc(10.5) Azm(129.6) TVD(2678.00)  
VS(-42.59) NS(-50.23) EW(55.62) TEMP(0.0)

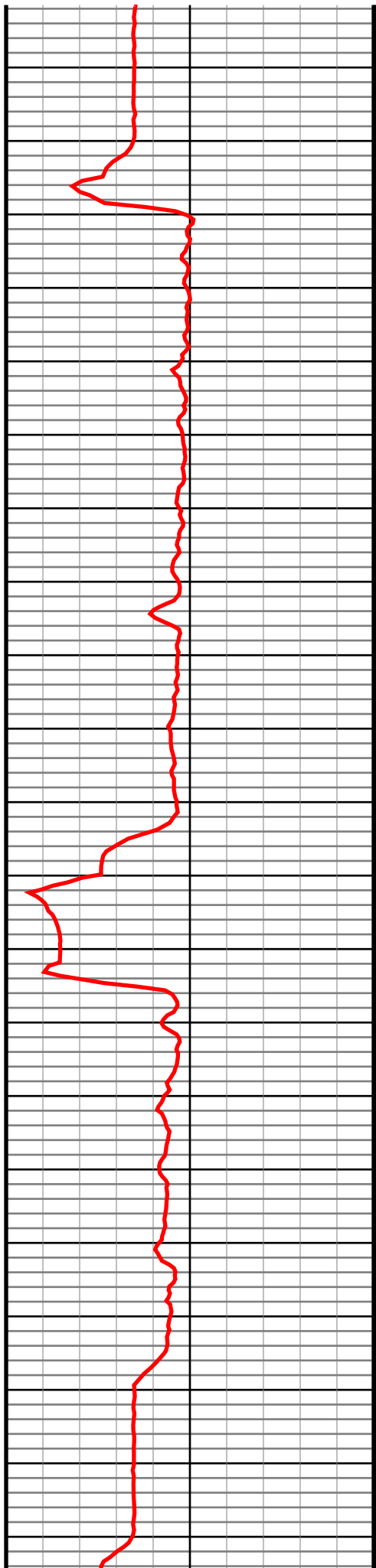


#30 MD(2781.00) Inc(10.6) Azm(130.3) TVD(2772.38)  
VS(-52.04) NS(-61.52) EW(69.10) TEMP(0.0)

#31 MD(2876.00) Inc(10.6) Azm(136.3) TVD(2865.76)  
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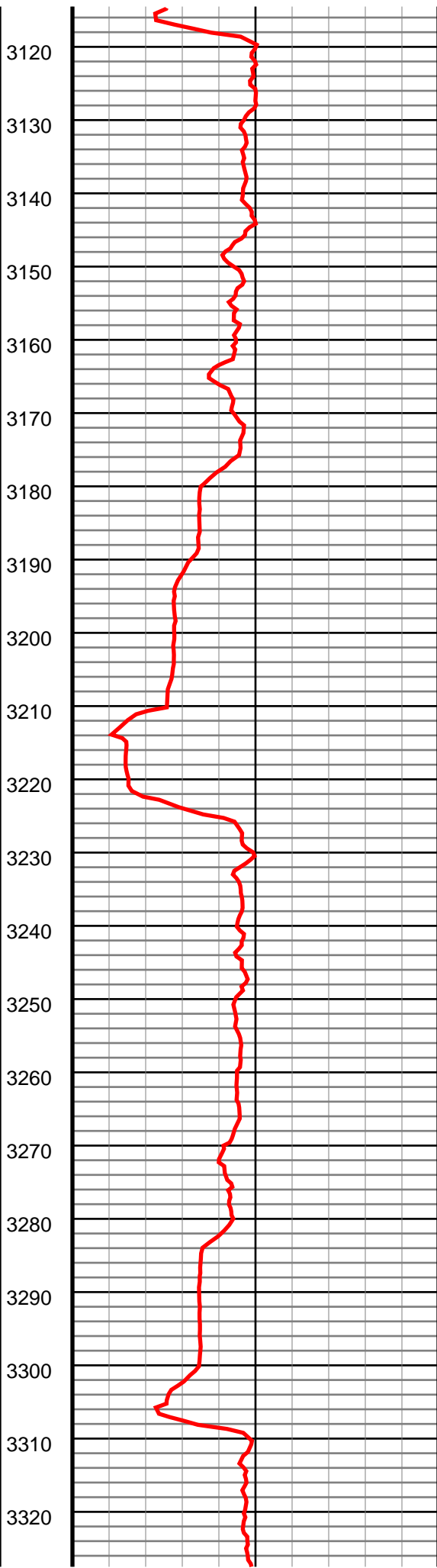
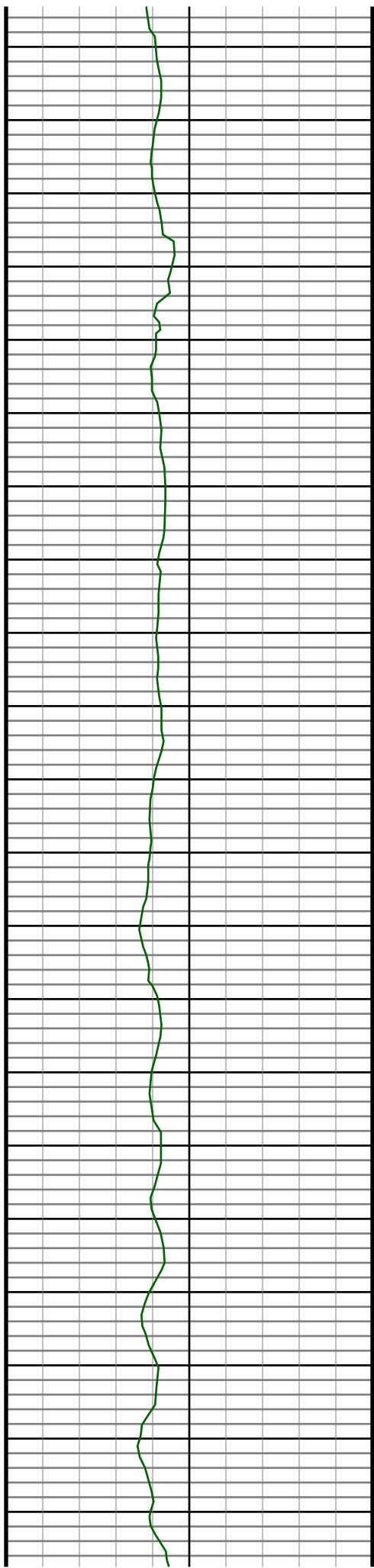


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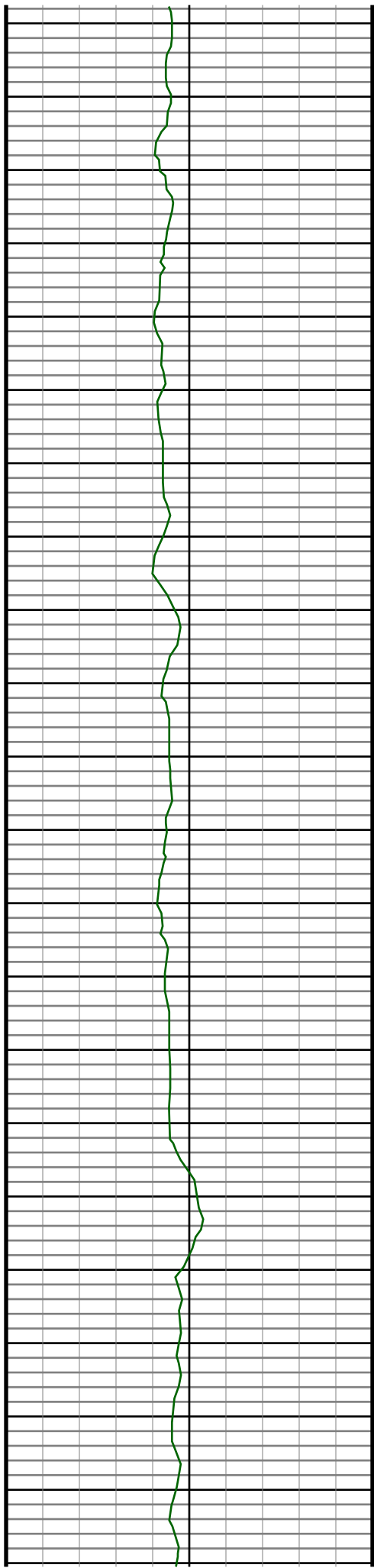
#32 MD(2971.00) Inc(9.9) Azm(133.5) TVD(2959.25)  
VS(-72.55) NS(-85.43) EW(93.76) TEMP(0.0)

#33 MD(3066.00) Inc(10.9) Azm(136.8) TVD(3052.69)  
VS(-83.05) NS(-97.59) EW(105.83) TEMP(0.0)

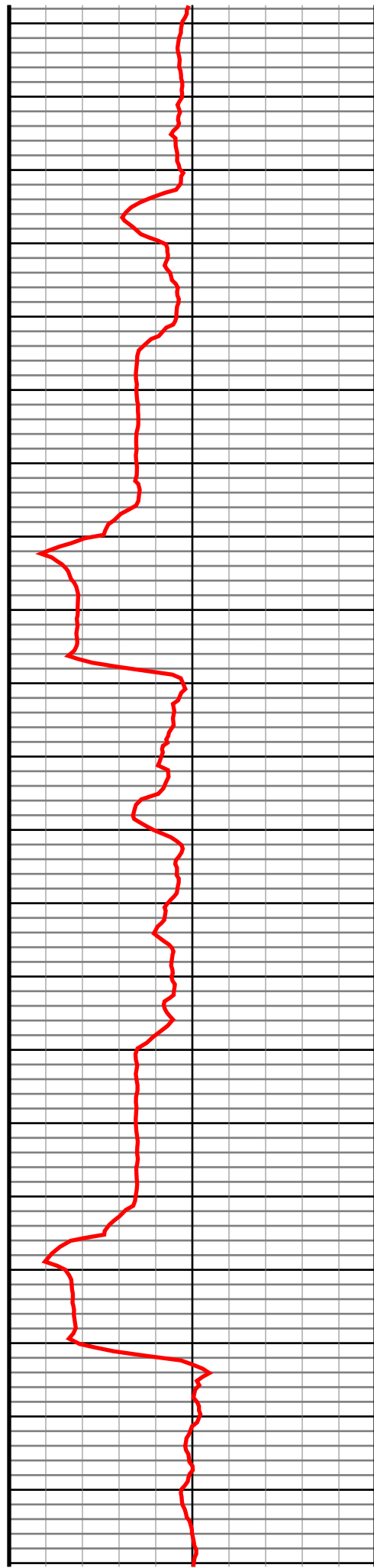


#34 MD(3161.00) Inc(9.8) Azm(135.8) TVD(3146.14)  
VS(-93.76) NS(-109.94) EW(117.62) TEMP(0.0)

#35 MD(3257.00) Inc(10.0) Azm(139.0) TVD(3240.71)  
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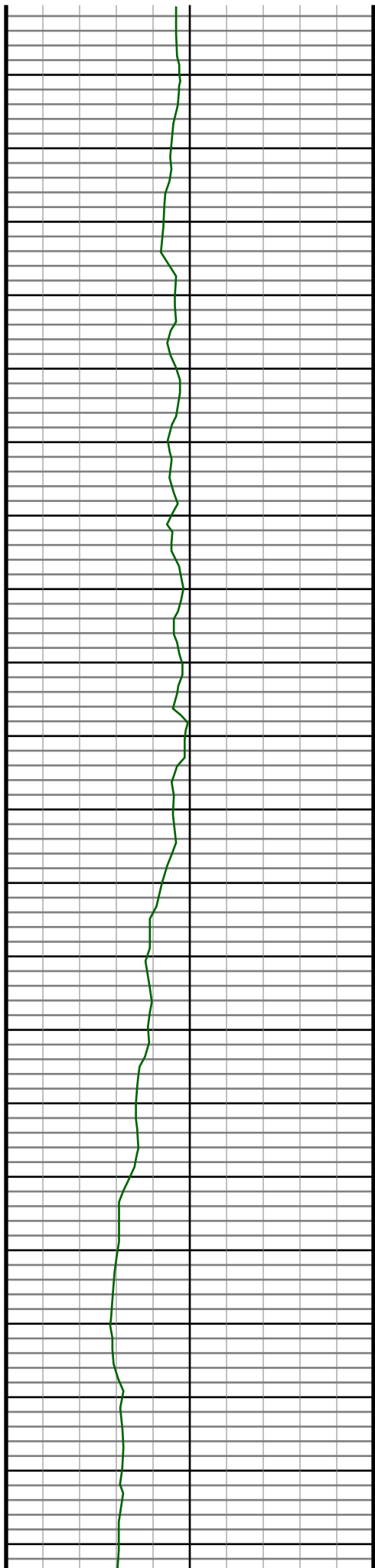


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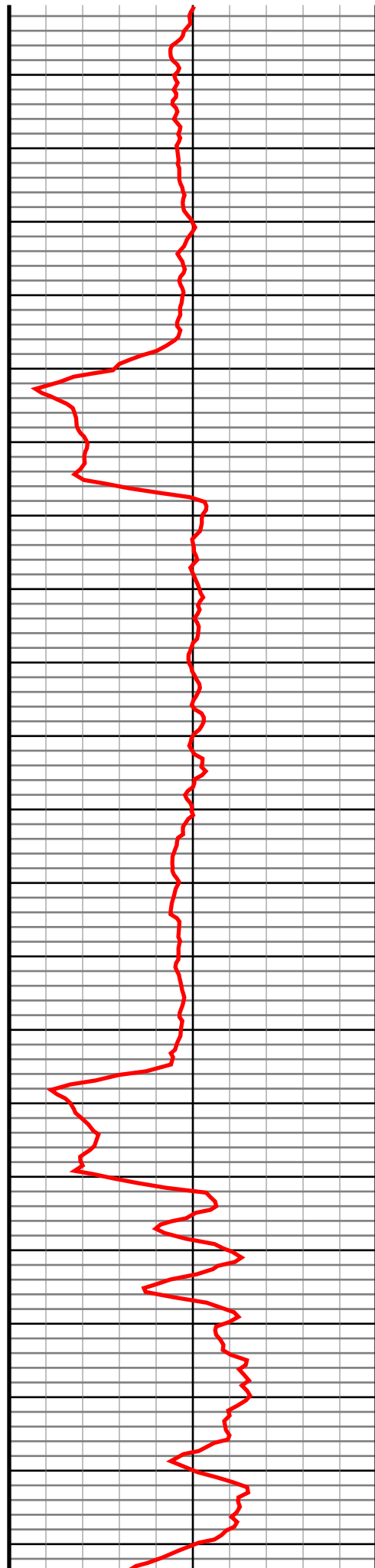


#36 MD(3352.00) Inc(9.1) Azm(135.6) TVD(3334.39)  
VS(-114.47) NS(-133.68) EW(139.45) TEMP(0.0)

#37 MD(3447.00) Inc(9.3) Azm(142.6) TVD(3428.17)  
VS(-124.55) NS(-145.15) EW(149.37) TEMP(0.0)



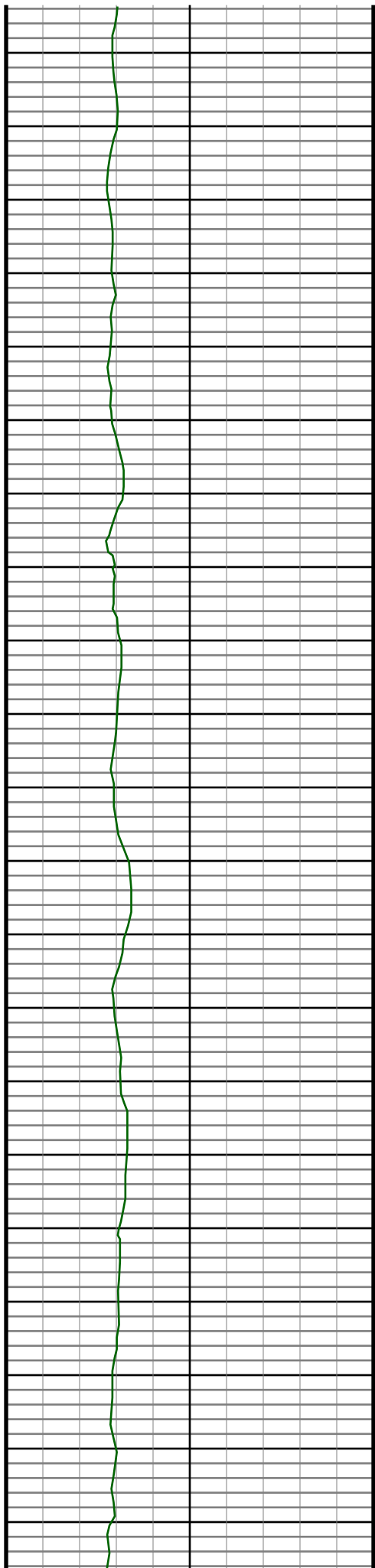
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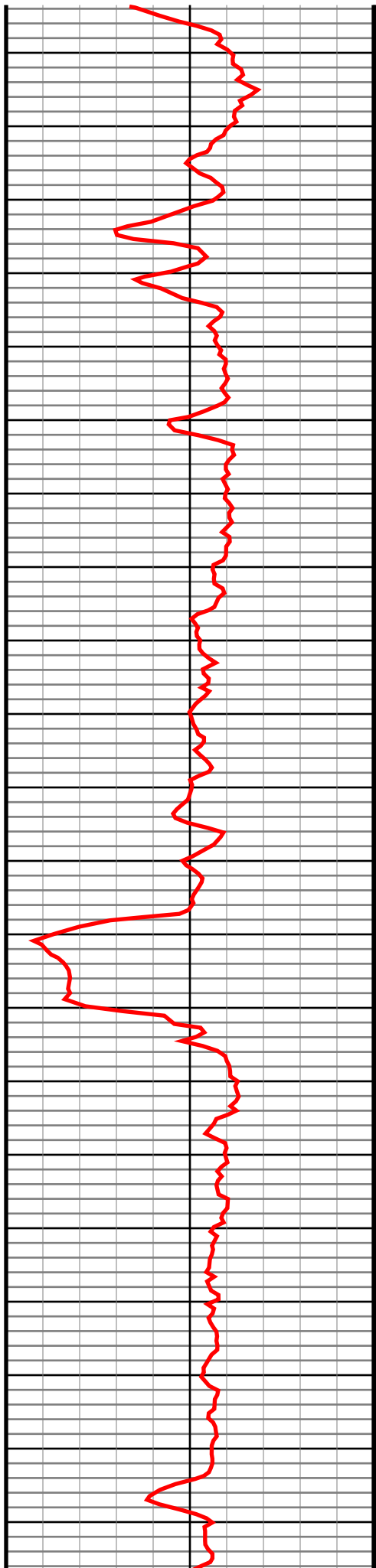
#38 MD(3542.00) Inc(10.0) Azm(143.5) TVD(3521.83)  
VS(-135.93) NS(-157.87) EW(158.94) TEMP(0.0)

#39 MD(3637.00) Inc(10.6) Azm(143.5) TVD(3615.30)  
VS(-148.16) NS(-171.53) EW(169.04) TEMP(0.0)

#40 MD(3733.00) Inc(13.0) Azm(144.9) TVD(3709.26)  
VS(-162.48) NS(-187.46) EW(180.50) TEMP(0.0)

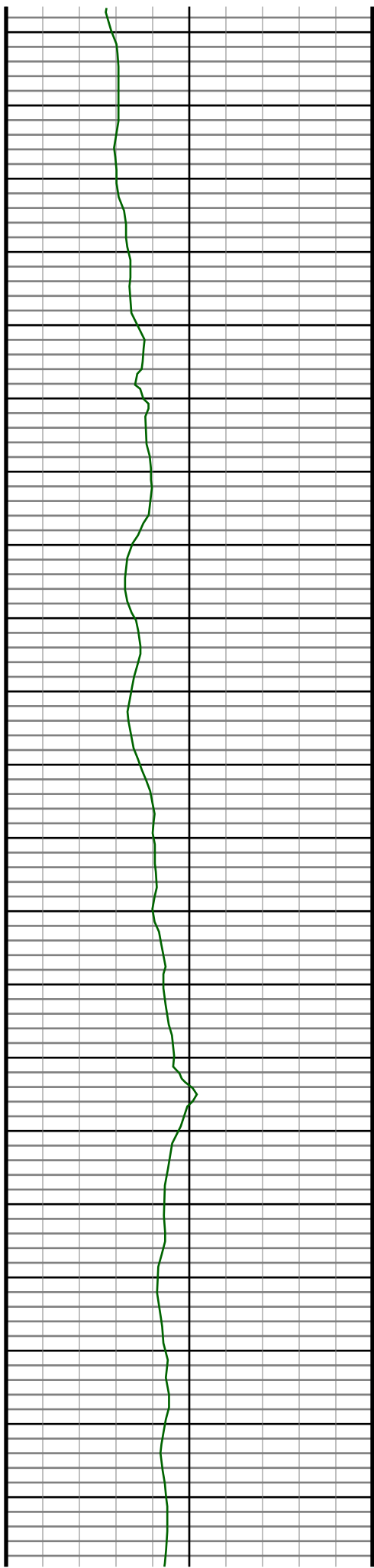


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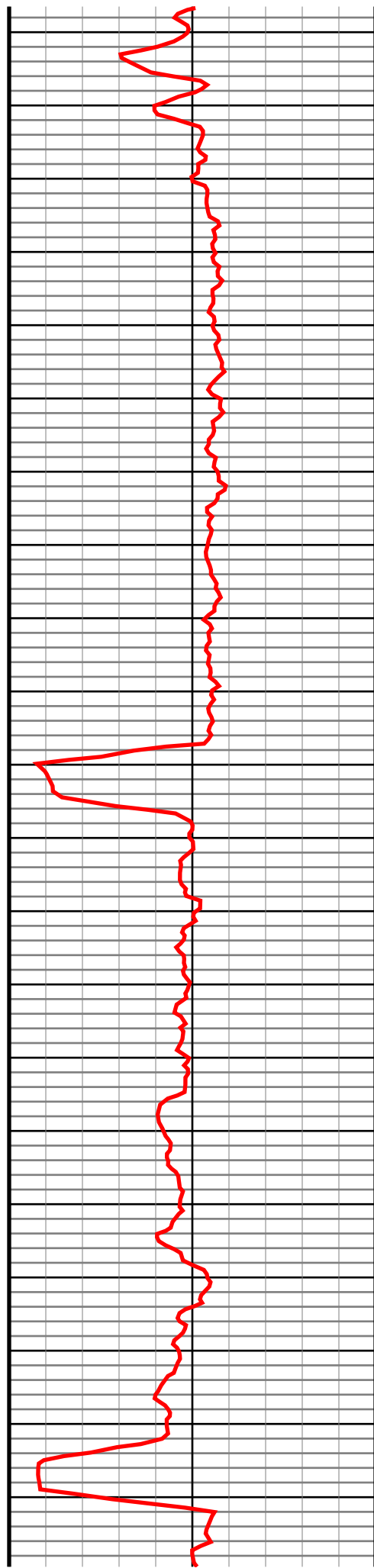


#41 MD(3828.00) Inc(13.5) Azm(146.5) TVD(3801.73)  
VS(-178.72) NS(-205.45) EW(192.77) TEMP(0.0)

#42 MD(3923.00) Inc(14.5) Azm(141.6) TVD(3893.91)  
VS(-195.38) NS(-224.02) EW(206.28) TEMP(0.0)

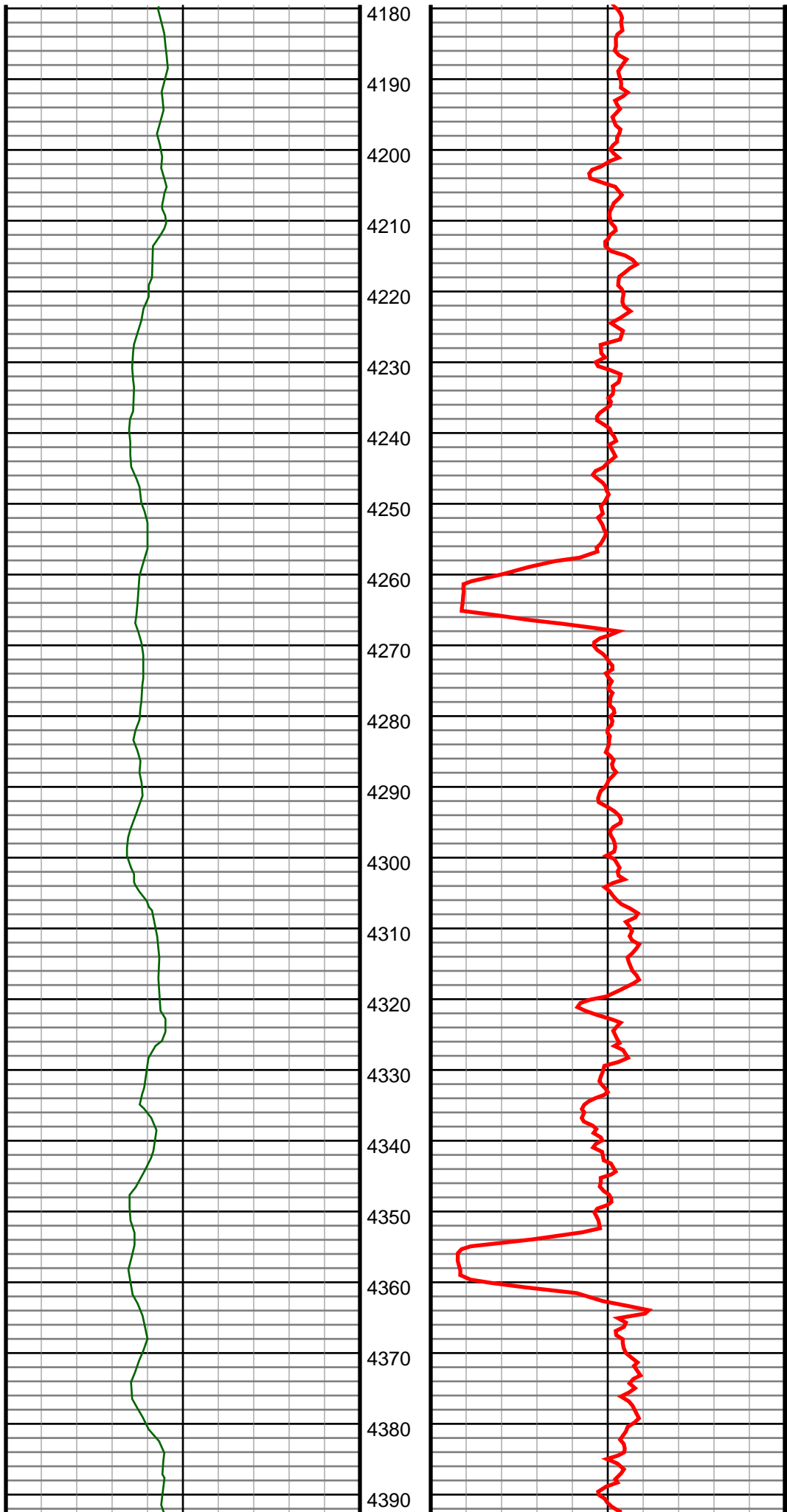


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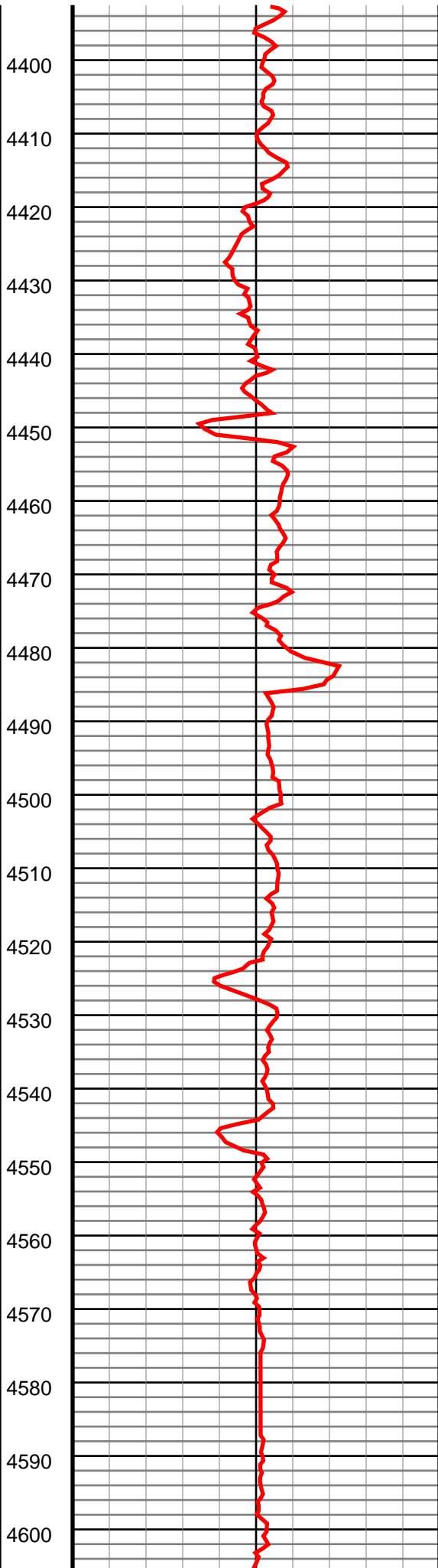
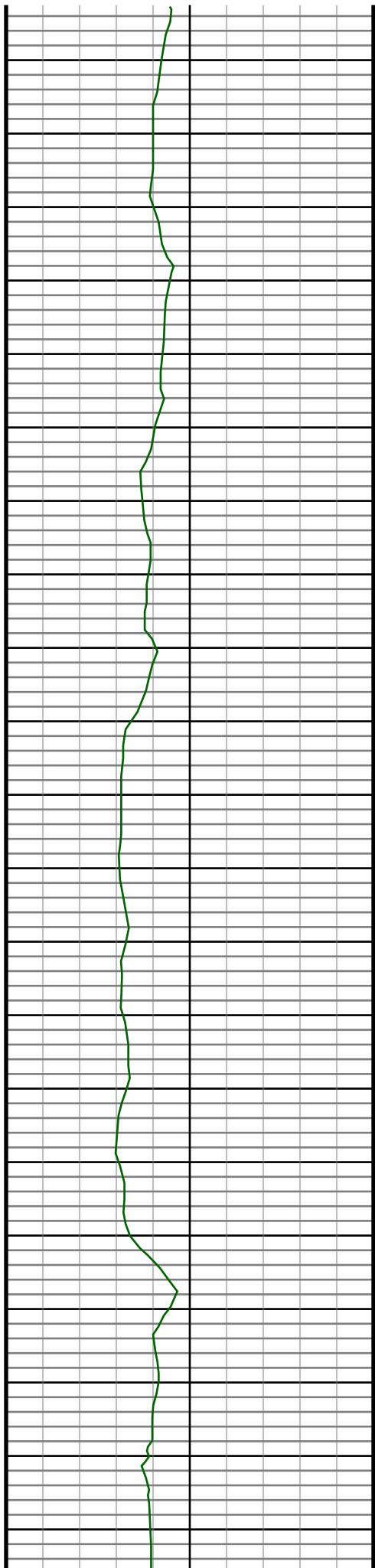
#43 MD(4018.00) Inc(15.0) Azm(142.5) TVD(3985.78)  
VS(-212.37) NS(-243.09) EW(221.15) TEMP(0.0)

#44 MD(4113.00) Inc(13.1) Azm(140.2) TVD(4077.94)  
VS(-228.38) NS(-261.12) EW(235.53) TEMP(0.0)



#45 MD(4209.00) Inc(11.4) Azm(129.6) TVD(4171.76)  
VS(-240.81) NS(-275.53) EW(249.80) TEMP(0.0)

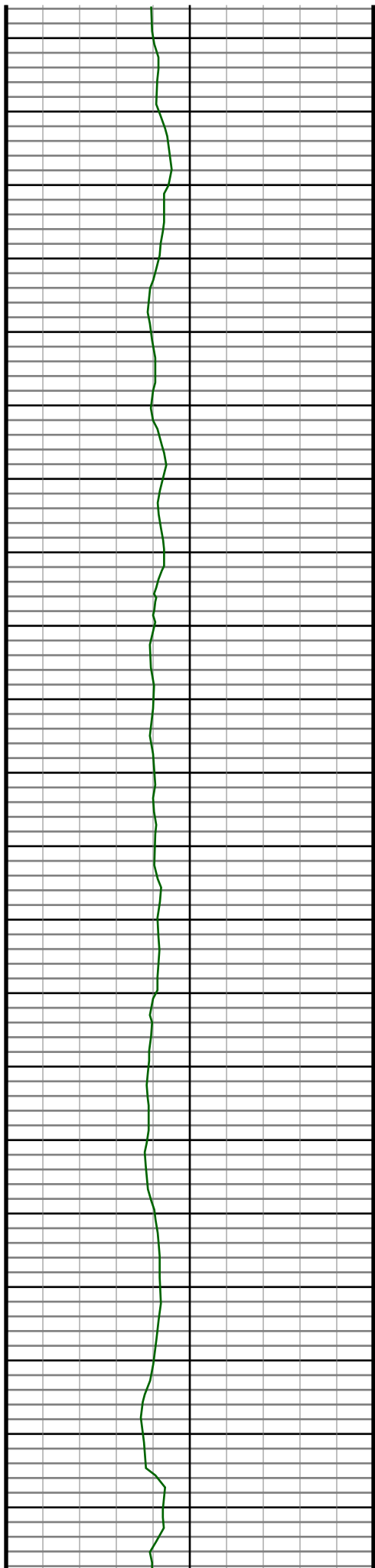
#46 MD(4304.00) Inc(10.2) Azm(132.3) TVD(4265.08)  
VS(-250.62) NS(-287.18) EW(263.26) TEMP(0.0)



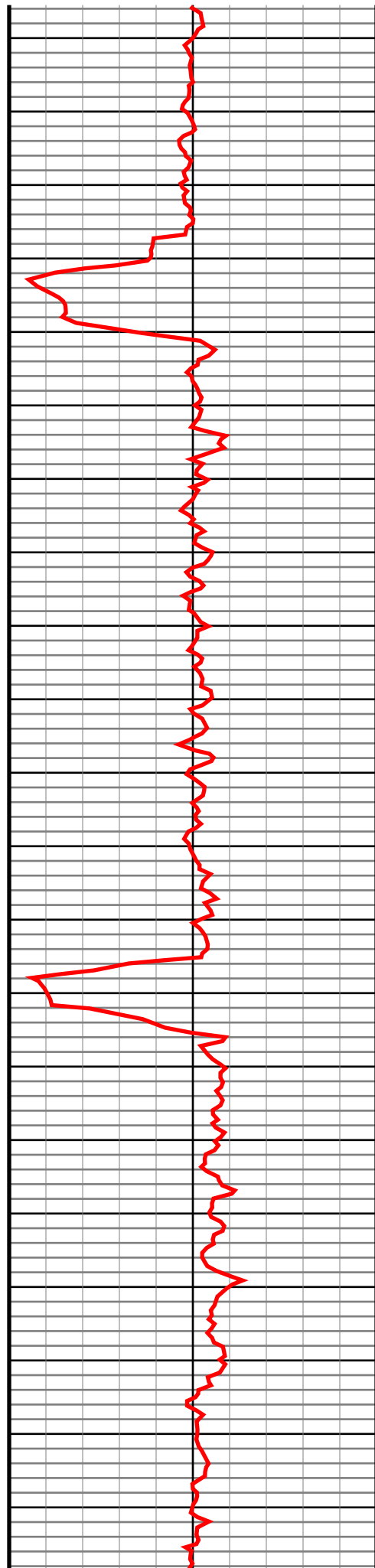
#47 MD(4399.00) Inc(9.4) Azm(137.9) TVD(4358.69)  
VS(-260.46) NS(-298.59) EW(274.68) TEMP(0.0)

#48 MD(4494.00) Inc(8.9) Azm(138.6) TVD(4452.48)  
VS(-270.33) NS(-309.86) EW(284.74) TEMP(0.0)

#49 MD(4589.00) Inc(8.3) Azm(137.4) TVD(4546.41)  
VS(-279.57) NS(-320.42) EW(294.24) TEMP(0.0)

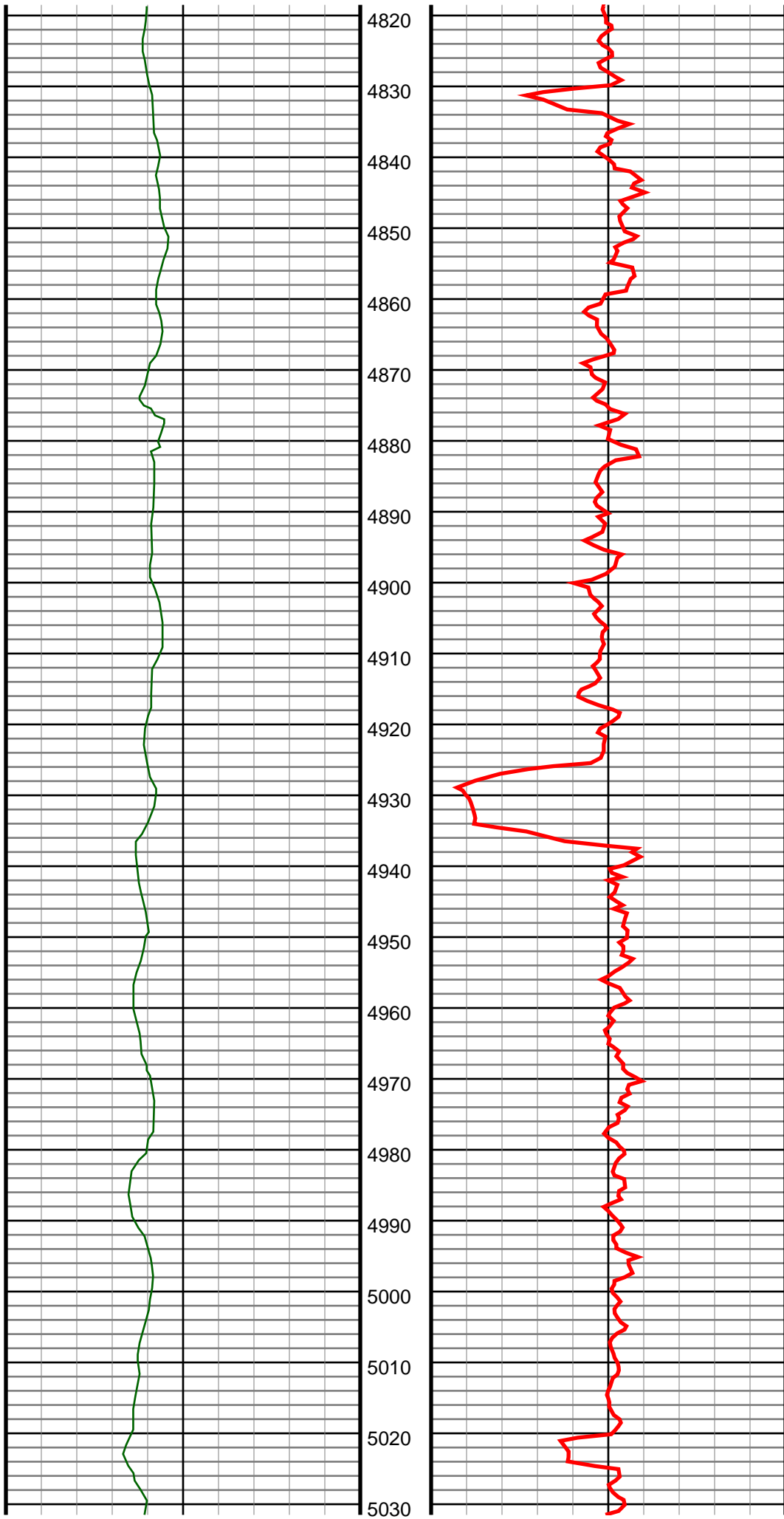


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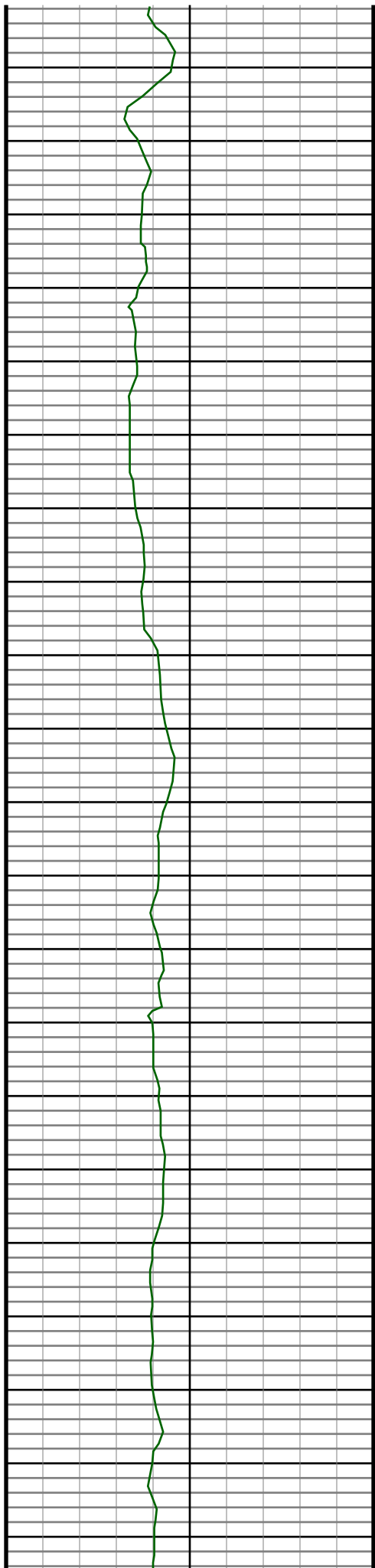
#50 MD(4684.00) Inc(8.7) Azm(132.5) TVD(4640.37)  
VS(-288.09) NS(-330.32) EW(304.18) TEMP(0.0)

#51 MD(4780.00) Inc(9.7) Azm(134.0) TVD(4735.13)  
VS(-297.08) NS(-340.85) EW(315.35) TEMP(0.0)

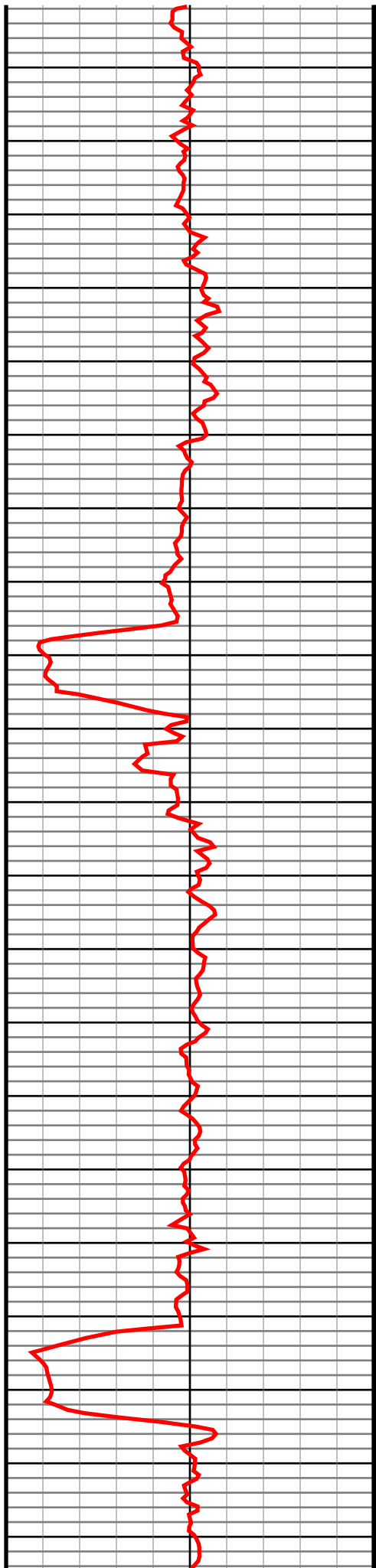


#52 MD(4875.00) Inc(8.4) Azm(133.0) TVD(4828.95)  
VS(-305.88) NS(-351.14) EW(326.19) TEMP(0.0)

#53 MD(4970.00) Inc(9.3) Azm(133.2) TVD(4922.82)  
VS(-314.40) NS(-361.13) EW(336.86) TEMP(0.0)

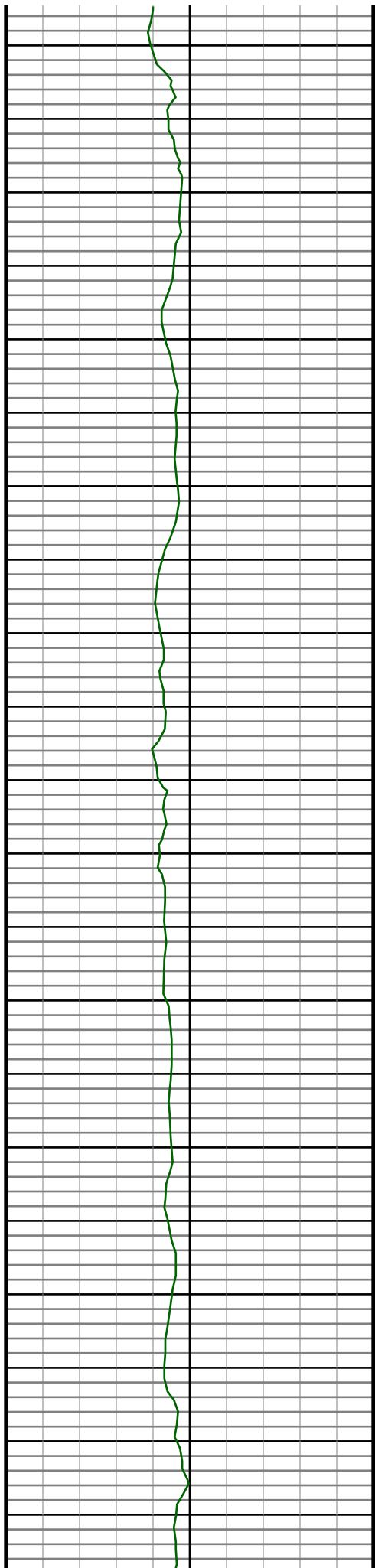


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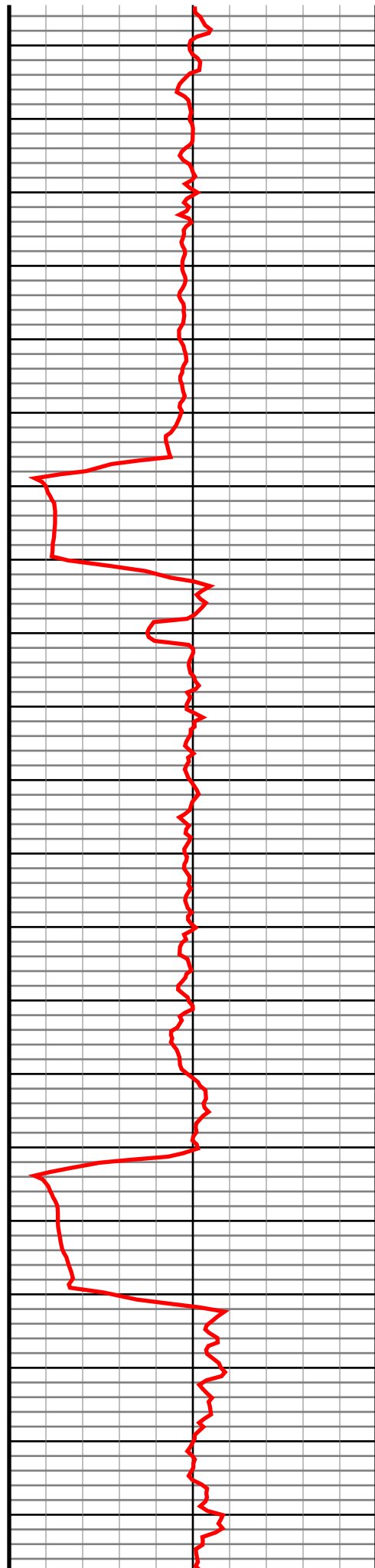


#54 MD(5065.00) Inc(8.7) Azm(131.6) TVD(5016.65)  
VS(-322.92) NS(-371.15) EW(347.83) TEMP(0.0)

#55 MD(5161.00) Inc(7.2) Azm(134.7) TVD(5111.72)  
VS(-330.64) NS(-380.20) EW(357.53) TEMP(0.0)



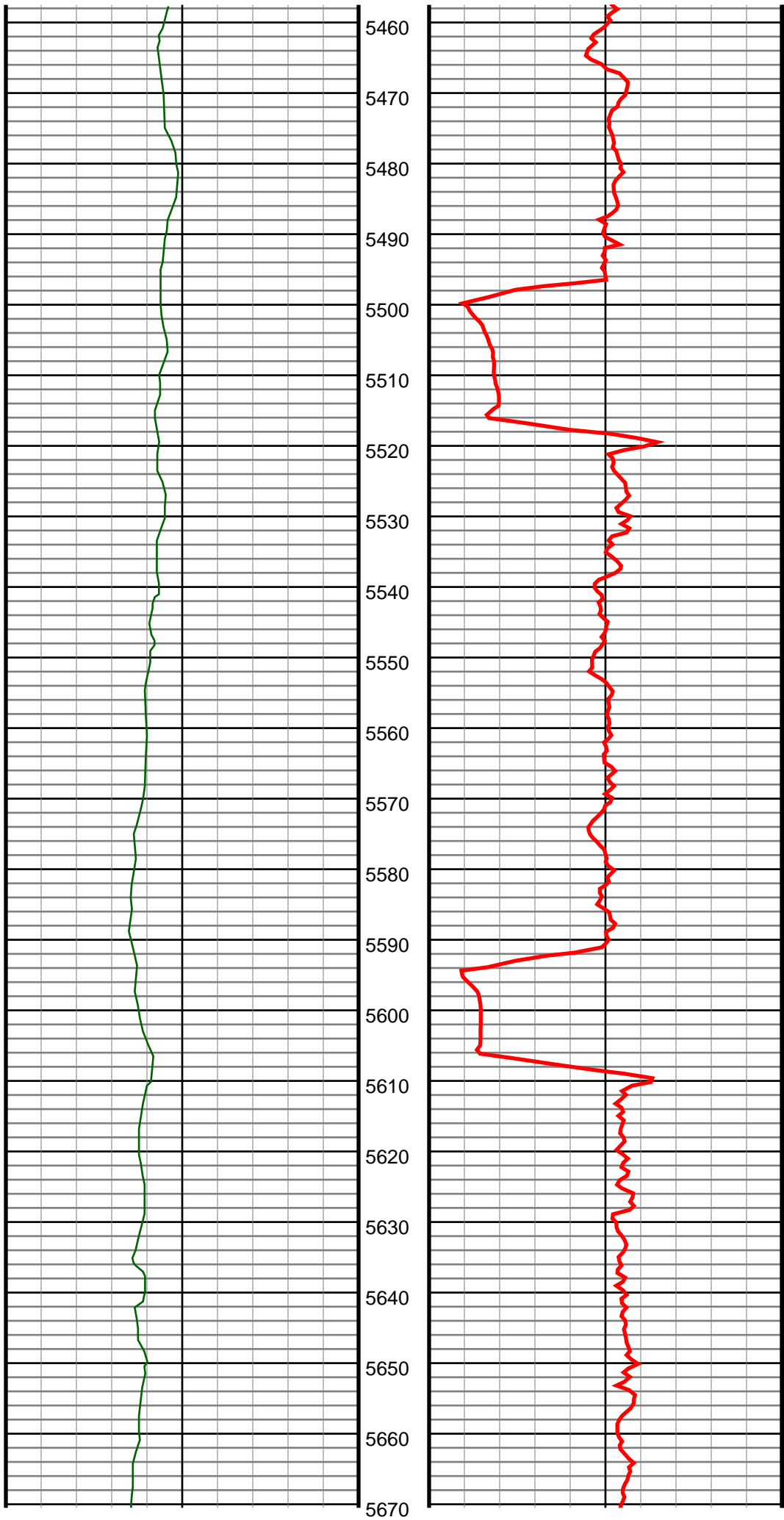
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#56 MD(5256.00) Inc(6.9) Azm(139.1) TVD(5206.01)  
VS(-338.03) NS(-388.71) EW(365.50) TEMP(0.0)

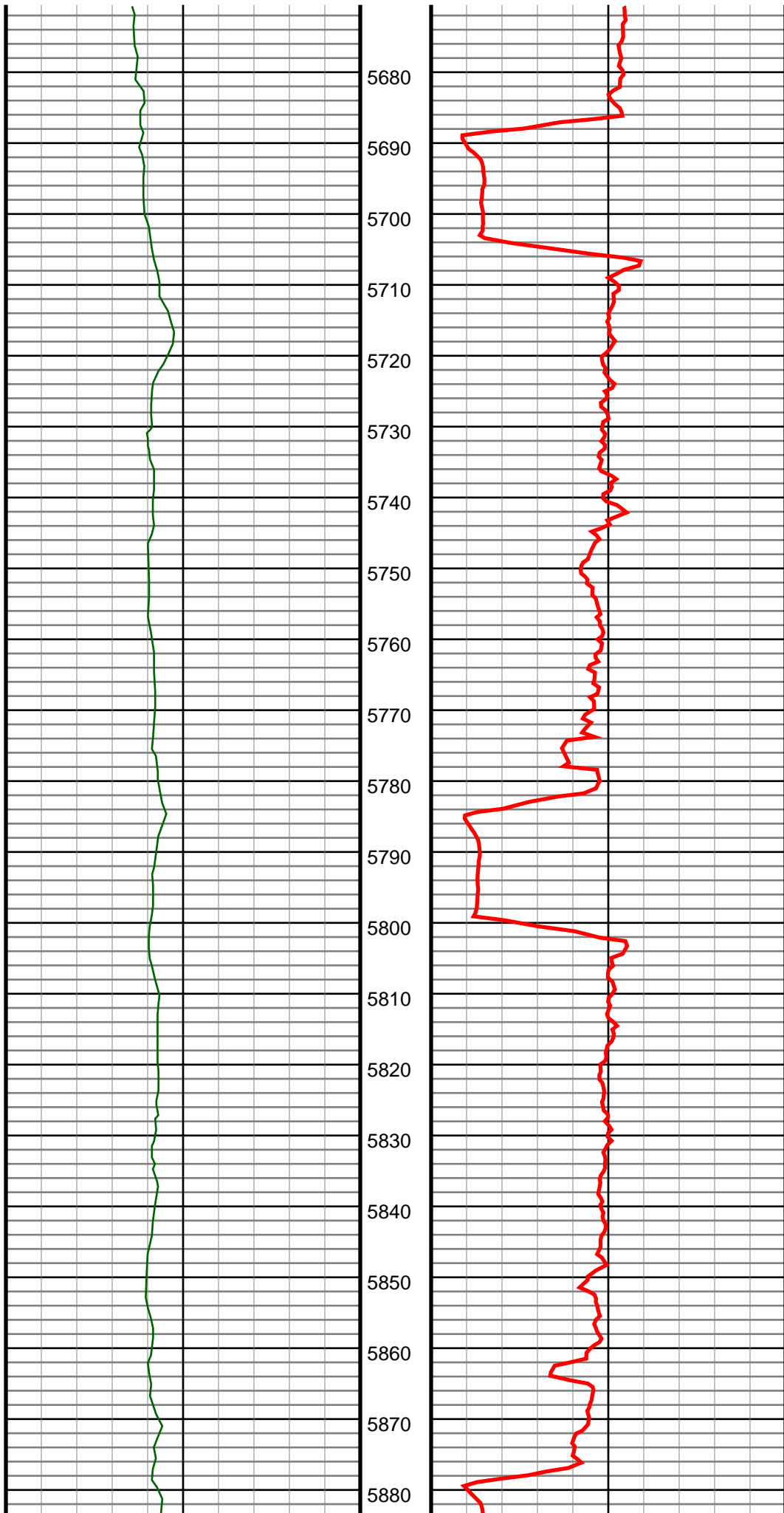
#57 MD(5351.00) Inc(7.5) Azm(136.3) TVD(5300.26)  
VS(-345.71) NS(-397.50) EW(373.52) TEMP(0.0)

#58 MD(5446.00) Inc(8.1) Azm(138.1) TVD(5394.38)  
VS(-353.96) NS(-406.96) EW(382.27) TEMP(0.0)



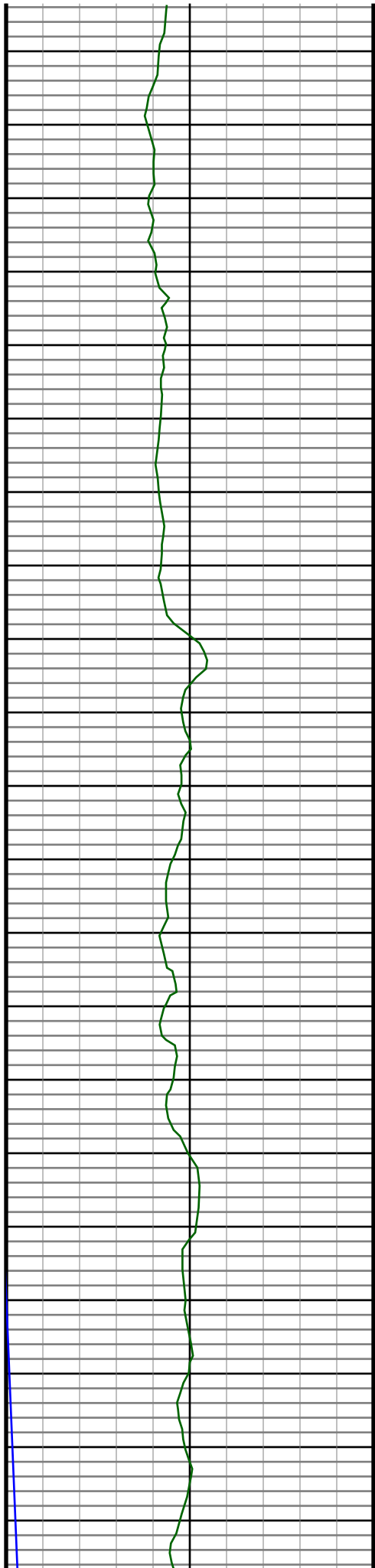
#59 MD(5541.00) Inc(8.8) Azm(135.8) TVD(5488.35)  
VS(-362.83) NS(-417.16) EW(391.81) TEMP(0.0)

#60 MD(5636.00) Inc(8.7) Azm(136.7) TVD(5582.24)  
VS(-371.89) NS(-427.59) EW(401.80) TEMP(0.0)

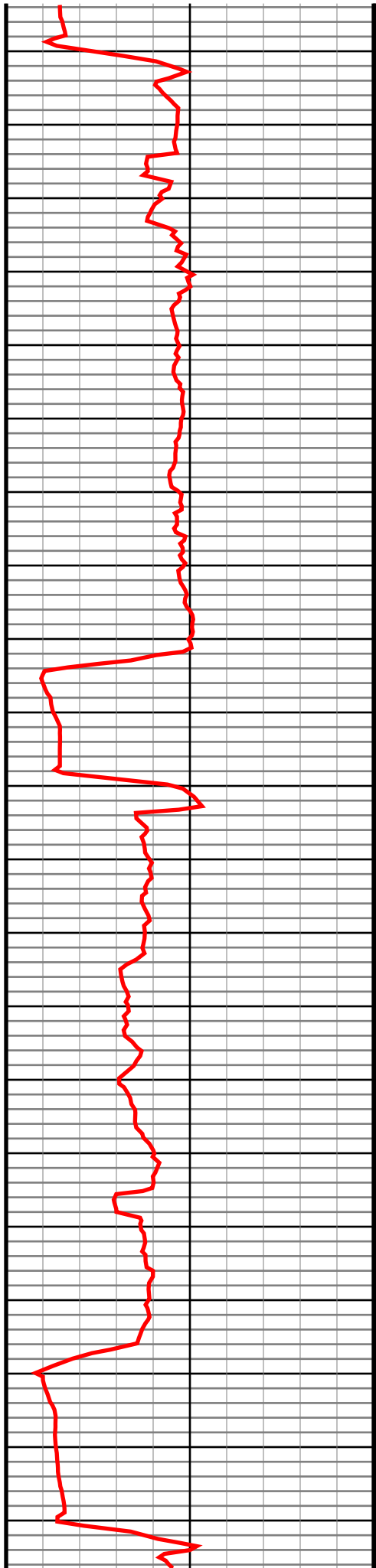


#61 MD(5731.00) Inc(9.2) Azm(138.1) TVD(5676.08)  
VS(-381.38) NS(-438.48) EW(411.80) TEMP(0.0)

#62 MD(5826.00) Inc(9.8) Azm(137.9) TVD(5769.78)  
VS(-391.57) NS(-450.13) EW(422.29) TEMP(0.0)

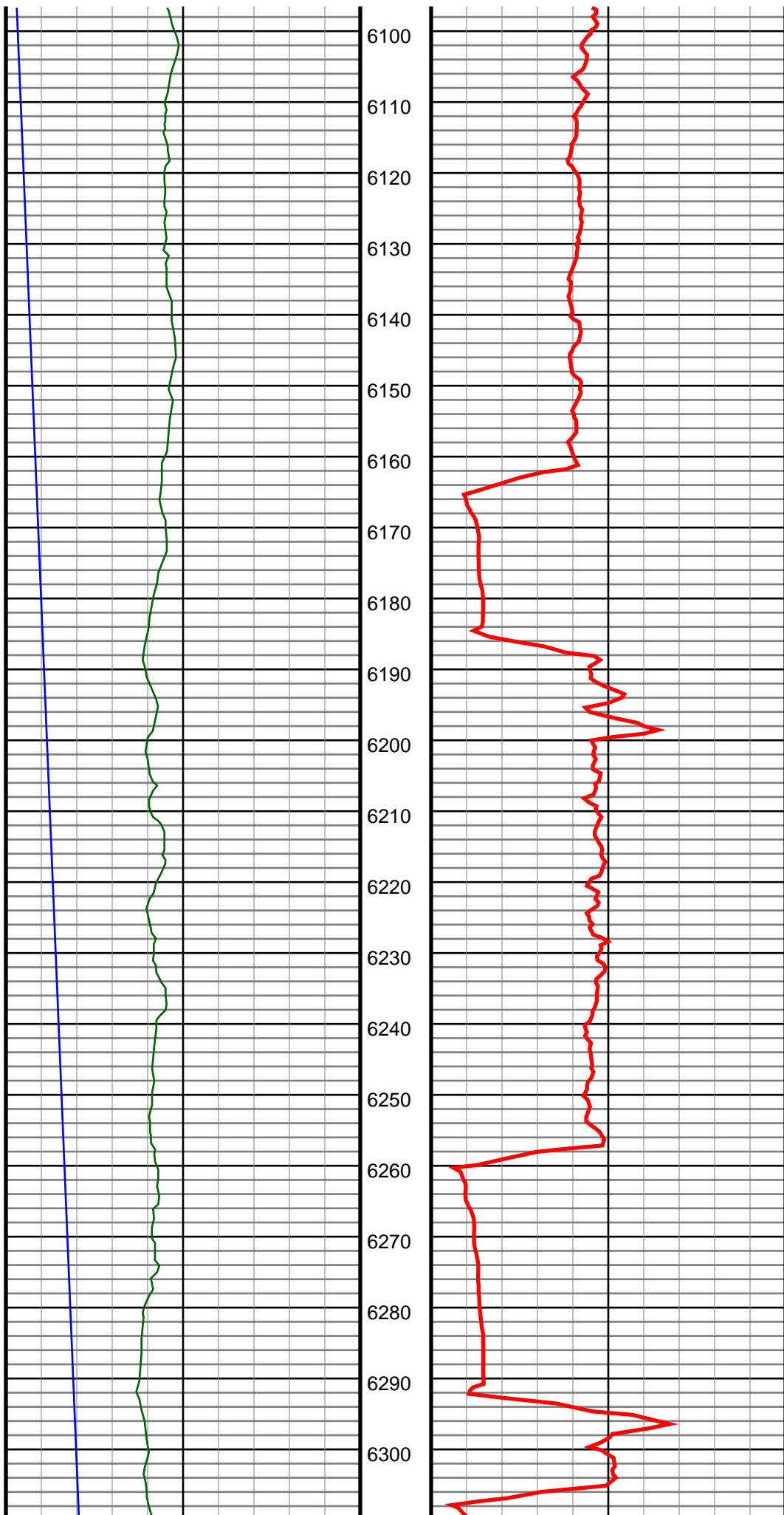


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#63 MD(5922.00) Inc(9.4) Azm(135.1) TVD(5864.44)  
VS(-401.66) NS(-461.74) EW(433.31) TEMP(0.0)

#64 MD(6017.00) Inc(8.6) Azm(135.8) TVD(5958.27)  
VS(-410.81) NS(-472.33) EW(443.73) TEMP(0.0)

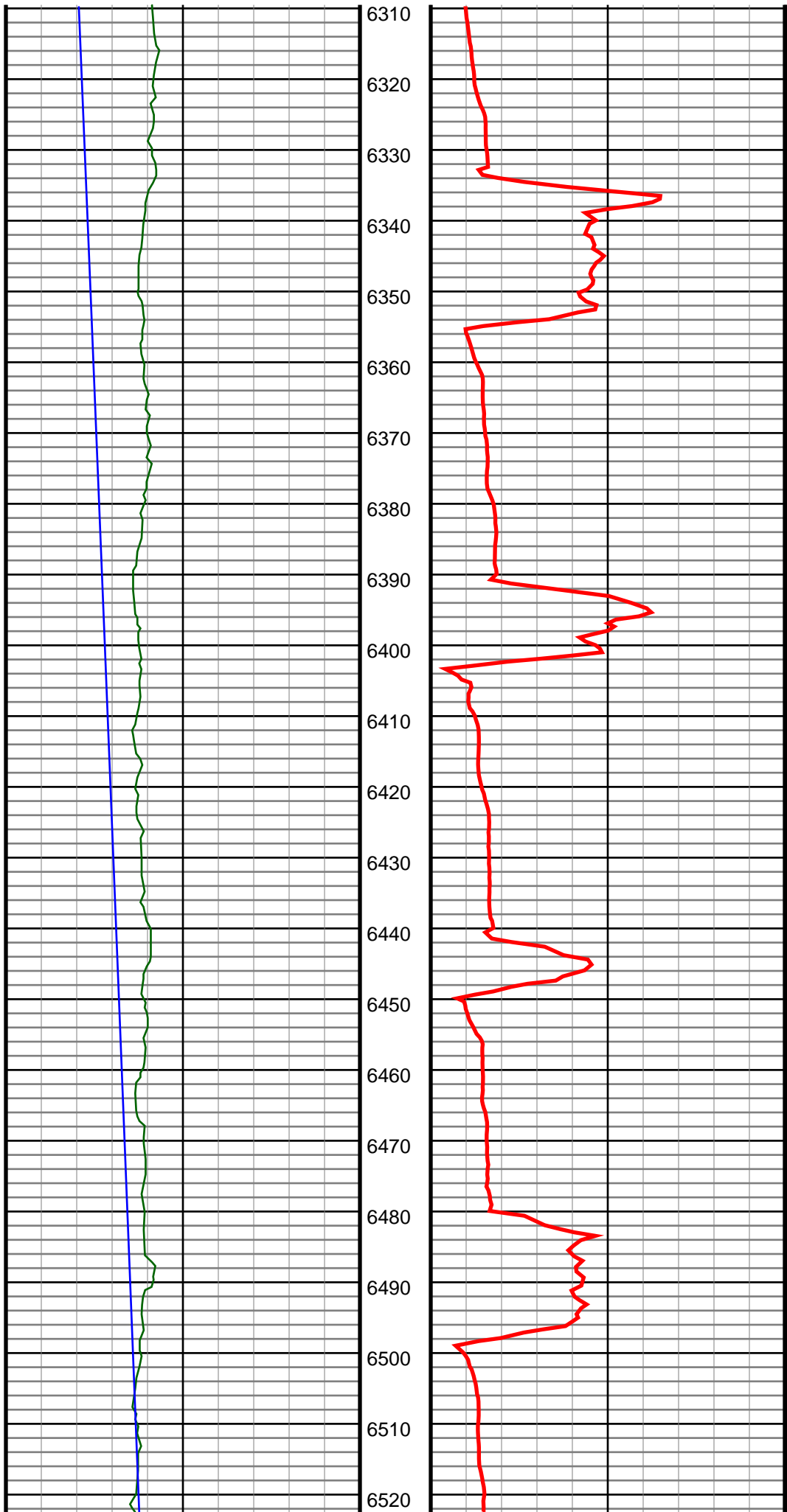


#65 MD(6112.00) Inc(9.5) Azm(136.1) TVD(6052.08)  
VS(-420.11) NS(-483.07) EW(454.12) TEMP(0.0)

#66 MD(6207.00) Inc(9.4) Azm(122.1) TVD(6145.81)  
VS(-428.25) NS(-492.85) EW(466.13) TEMP(0.0)

#67 MD(6255.00) Inc(7.9) Azm(115.8) TVD(6193.26)  
VS(-430.92) NS(-496.36) EW(472.42) TEMP(0.0)

#68 MD(6303.00) Inc(9.6) Azm(86.6) TVD(6240.72)  
VS(-431.20) NS(-497.56) EW(479.39) TEMP(0.0)

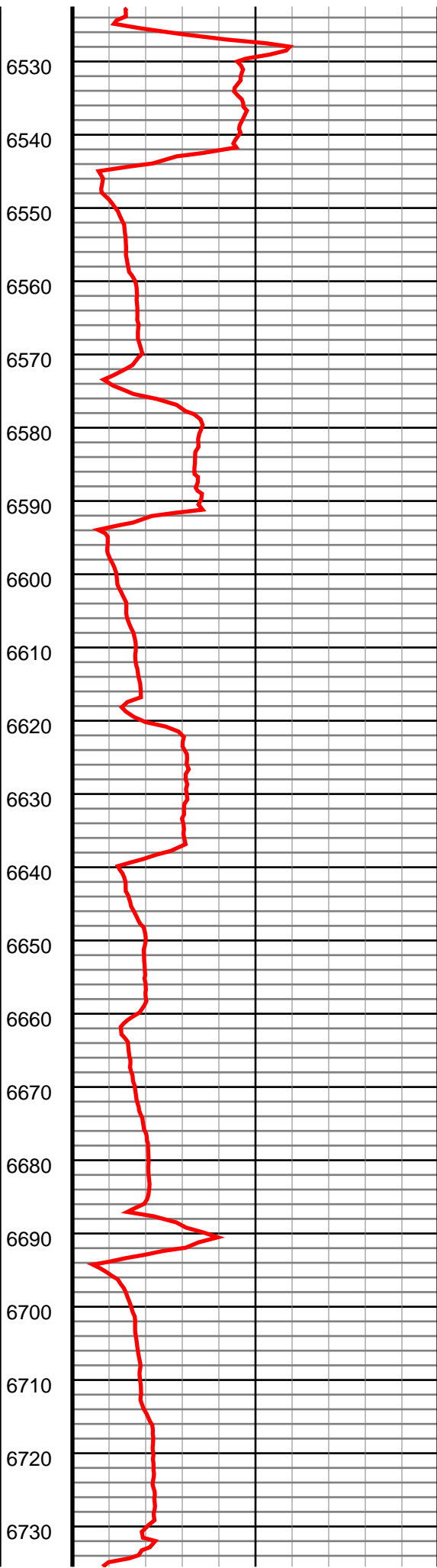
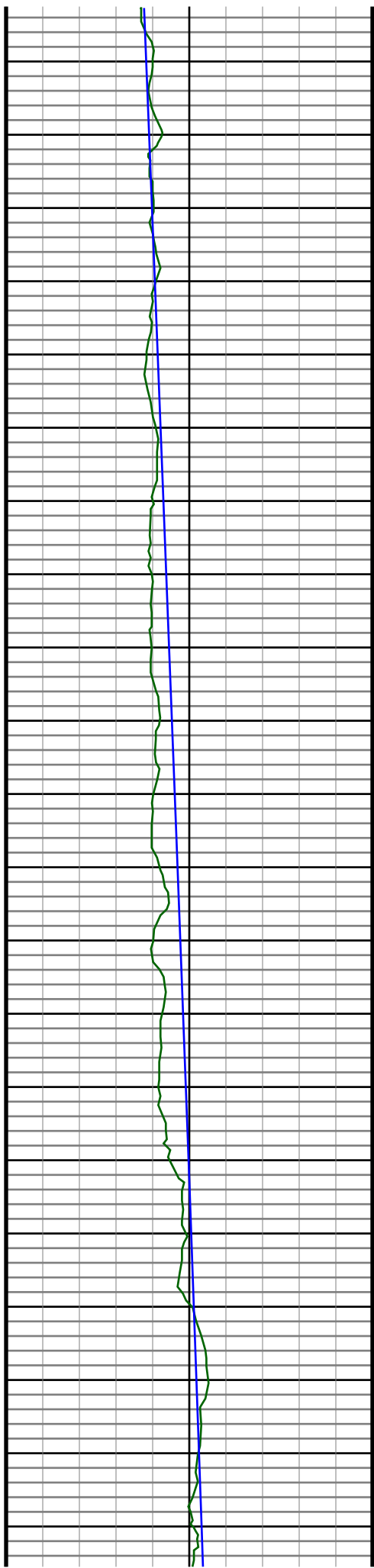


#69 MD(6351.00) Inc(12.7) Azm(70.4) TVD(6287.82)  
VS(-428.05) NS(-495.55) EW(488.36) TEMP(0.0)

#70 MD(6398.00) Inc(15.5) Azm(51.4) TVD(6333.42)  
VS(-421.17) NS(-489.90) EW(498.14) TEMP(0.0)

#71 MD(6446.00) Inc(18.1) Azm(32.4) TVD(6379.41)  
VS(-409.79) NS(-479.59) EW(507.16) TEMP(0.0)

#72 MD(6493.00) Inc(18.5) Azm(15.0) TVD(6424.06)  
VS(-395.76) NS(-466.22) EW(513.01) TEMP(0.0)



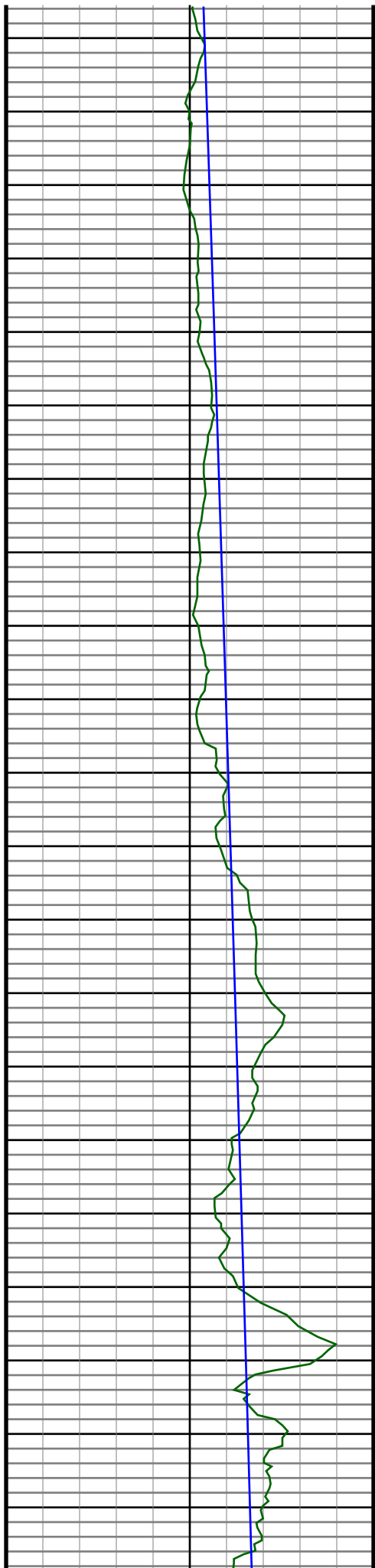
#73 MD(6541.00) Inc(20.1) Azm(5.0) TVD(6469.38)  
VS(-379.97) NS(-450.64) EW(515.70) TEMP(0.0)

#74 MD(6588.00) Inc(21.1) Azm(4.1) TVD(6513.37)  
VS(-363.45) NS(-434.15) EW(517.01) TEMP(0.0)

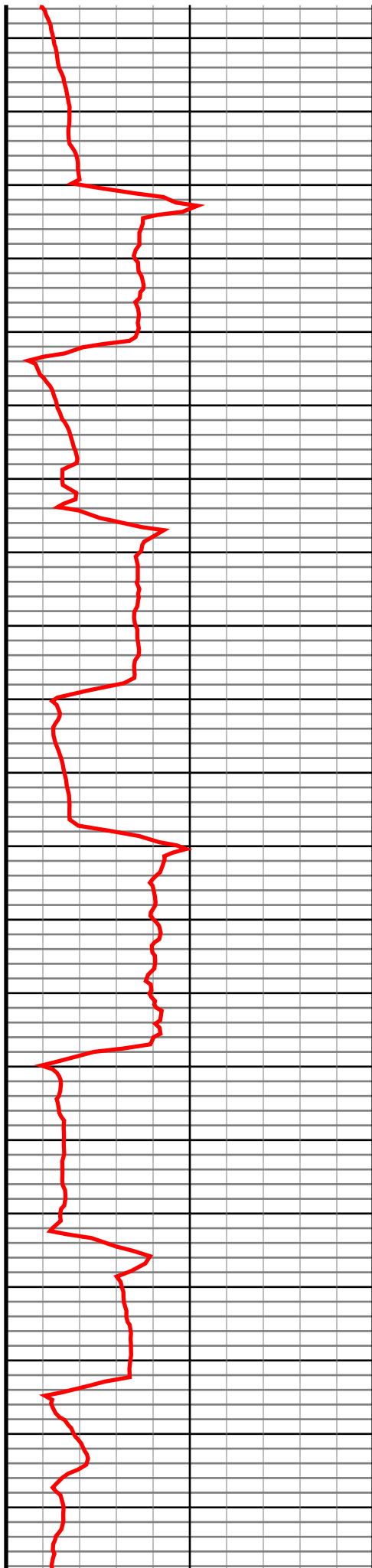
#75 MD(6636.00) Inc(22.7) Azm(6.1) TVD(6557.91)  
VS(-345.57) NS(-416.33) EW(518.61) TEMP(0.0)

#76 MD(6683.00) Inc(28.0) Azm(11.5) TVD(6600.37)  
VS(-325.48) NS(-396.48) EW(521.77) TEMP(0.0)

#77 MD(6731.00) Inc(35.3) Azm(12.9) TVD(6641.21)  
VS(-300.40) NS(-371.89) EW(527.12) TEMP(0.0)



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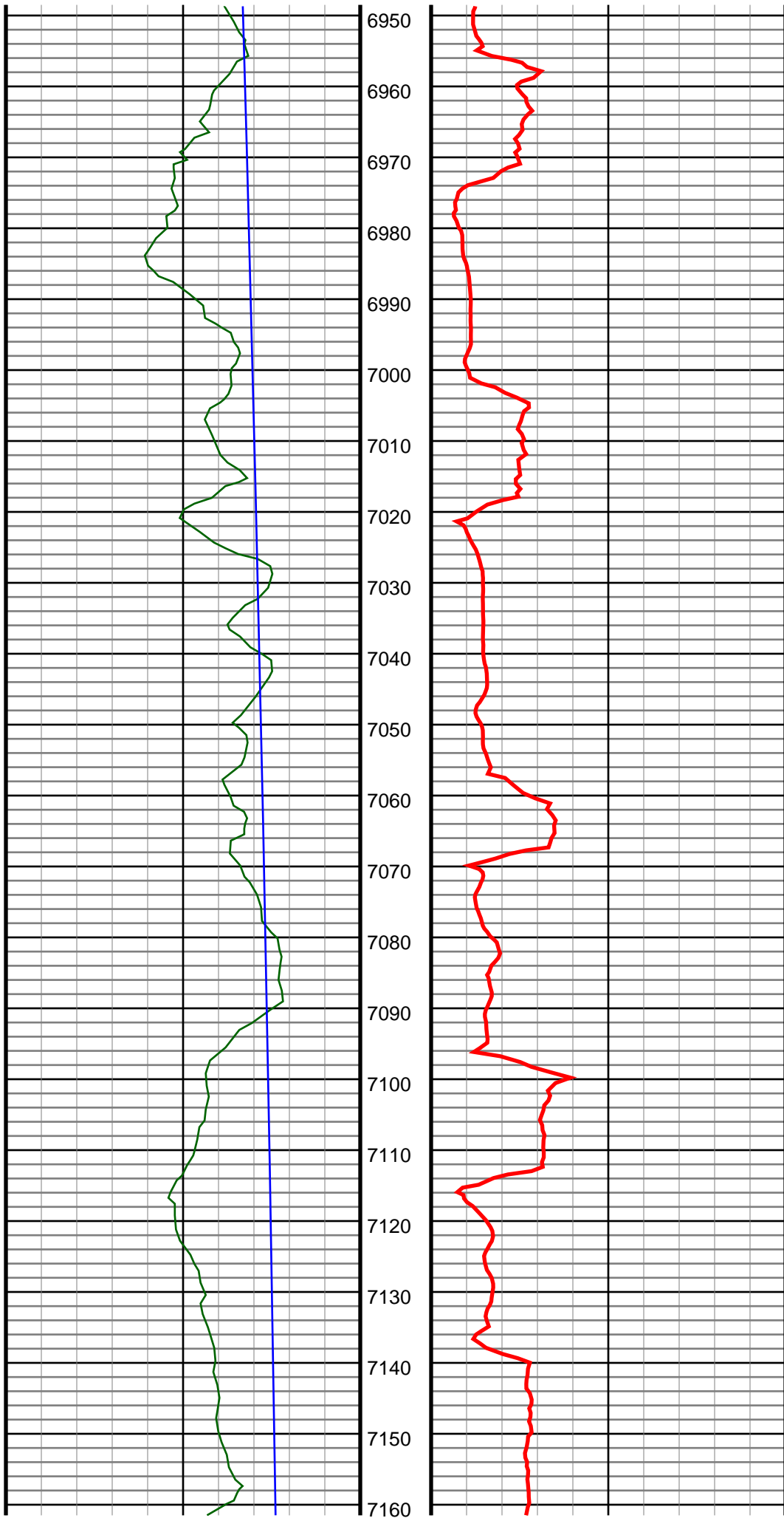


#78 MD(6778.00) Inc(39.1) Azm(12.4) TVD(6678.64)  
VS(-272.11) NS(-344.16) EW(533.34) TEMP(0.0)

#79 MD(6826.00) Inc(41.9) Azm(11.0) TVD(6715.13)  
VS(-241.02) NS(-313.64) EW(539.65) TEMP(0.0)

#80 MD(6873.00) Inc(43.0) Azm(10.3) TVD(6749.81)  
VS(-209.35) NS(-282.47) EW(545.51) TEMP(0.0)

#81 MD(6921.00) Inc(46.5) Azm(9.2) TVD(6783.90)  
VS(-175.59) NS(-249.17) EW(551.22) TEMP(0.0)



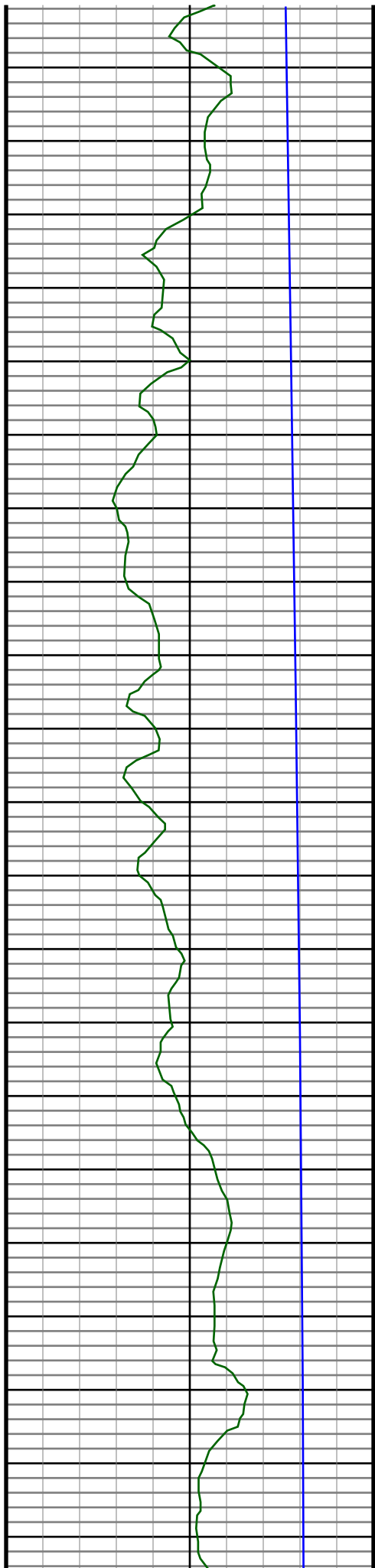
#82 MD(6969.00) Inc(49.9) Azm(6.9) TVD(6815.89)  
 VS(-139.82) NS(-213.74) EW(556.21) TEMP(0.0)

#83 MD(7017.00) Inc(54.0) Azm(4.5) TVD(6845.47)  
 VS(-102.05) NS(-176.14) EW(559.94) TEMP(0.0)

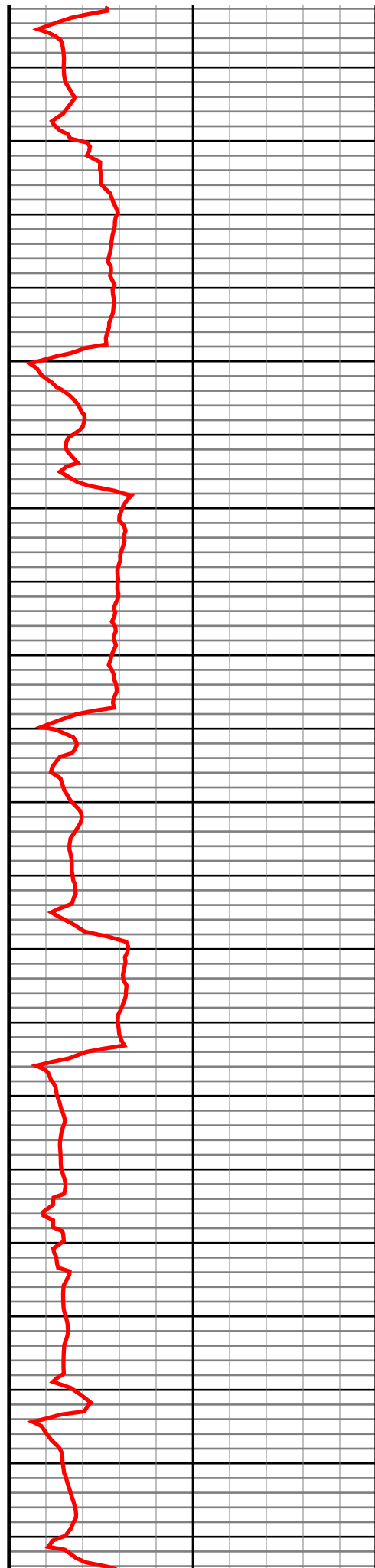
#84 MD(7064.00) Inc(59.8) Azm(3.8) TVD(6871.12)  
 VS(-62.76) NS(-136.89) EW(562.78) TEMP(0.0)

#85 MD(7112.00) Inc(64.7) Azm(3.1) TVD(6893.47)  
 VS(-20.40) NS(-94.50) EW(565.33) TEMP(0.0)

#86 MD(7159.00) Inc(68.1) Azm(3.3) TVD(6912.28)  
 VS(22.54) NS(-51.50) EW(567.74) TEMP(0.0)



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#87 MD(7207.00) Inc(69.3) Azm(3.3) TVD(6929.72)  
VS(67.15) NS(-6.86) EW(570.31) TEMP(0.0)

#88 MD(7254.00) Inc(70.7) Azm(3.6) TVD(6945.79)  
VS(111.20) NS(37.23) EW(572.97) TEMP(0.0)

#89 MD(7302.00) Inc(75.0) Azm(3.3) TVD(6959.94)  
VS(156.95) NS(83.00) EW(575.73) TEMP(0.0)

#90 MD(7349.00) Inc(82.8) Azm(1.8) TVD(6968.98)  
VS(202.86) NS(129.04) EW(577.77) TEMP(0.0)

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STILL IN CASING

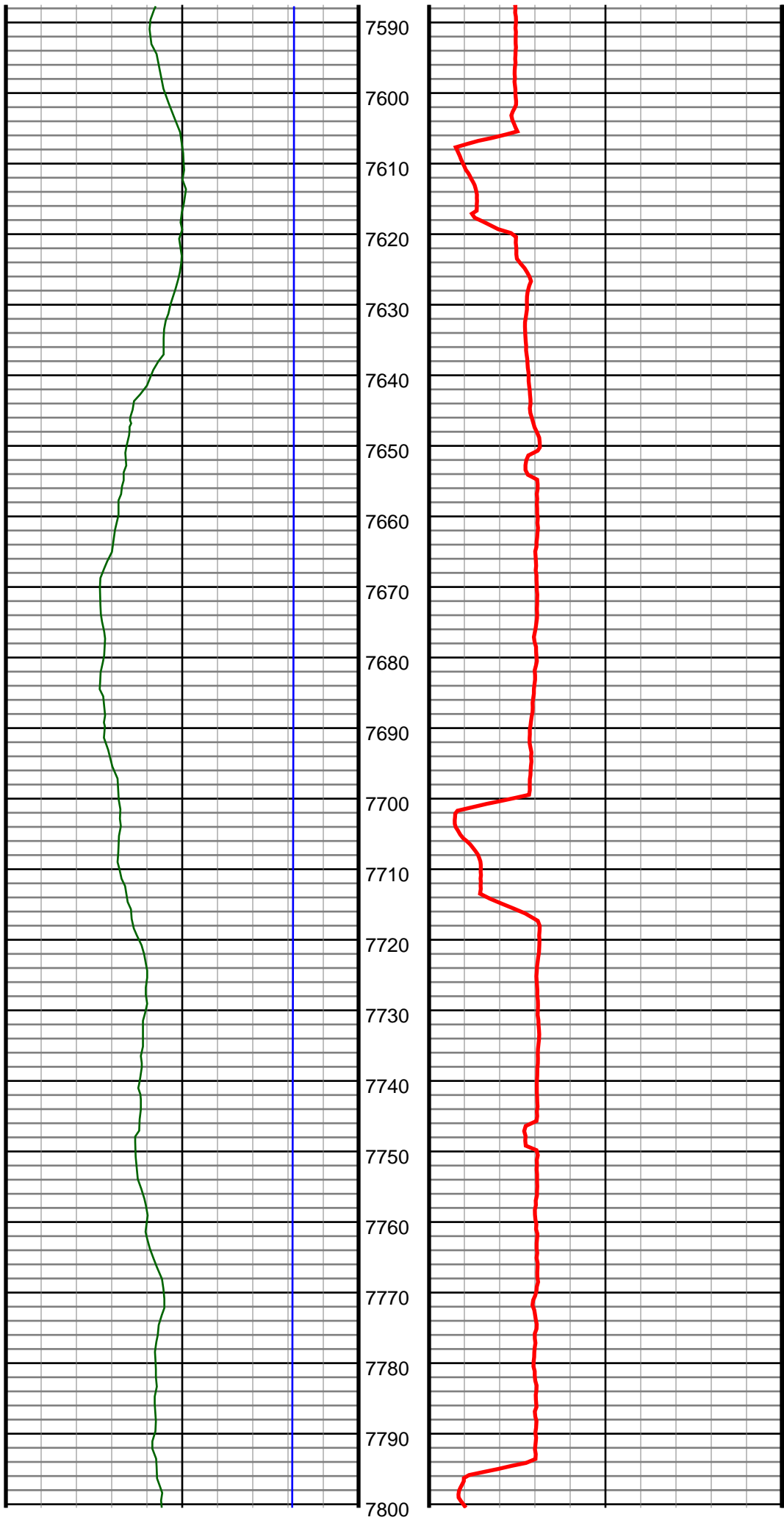
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#91 MD(7397.00) Inc(86.2) Azm(1.5) TVD(6973.58)  
VS(250.39) NS(176.79) EW(579.15) TEMP(0.0)

#92 MD(7430.00) Inc(87.1) Azm(1.3) TVD(6975.51)  
VS(283.15) NS(209.72) EW(579.95) TEMP(0.0)

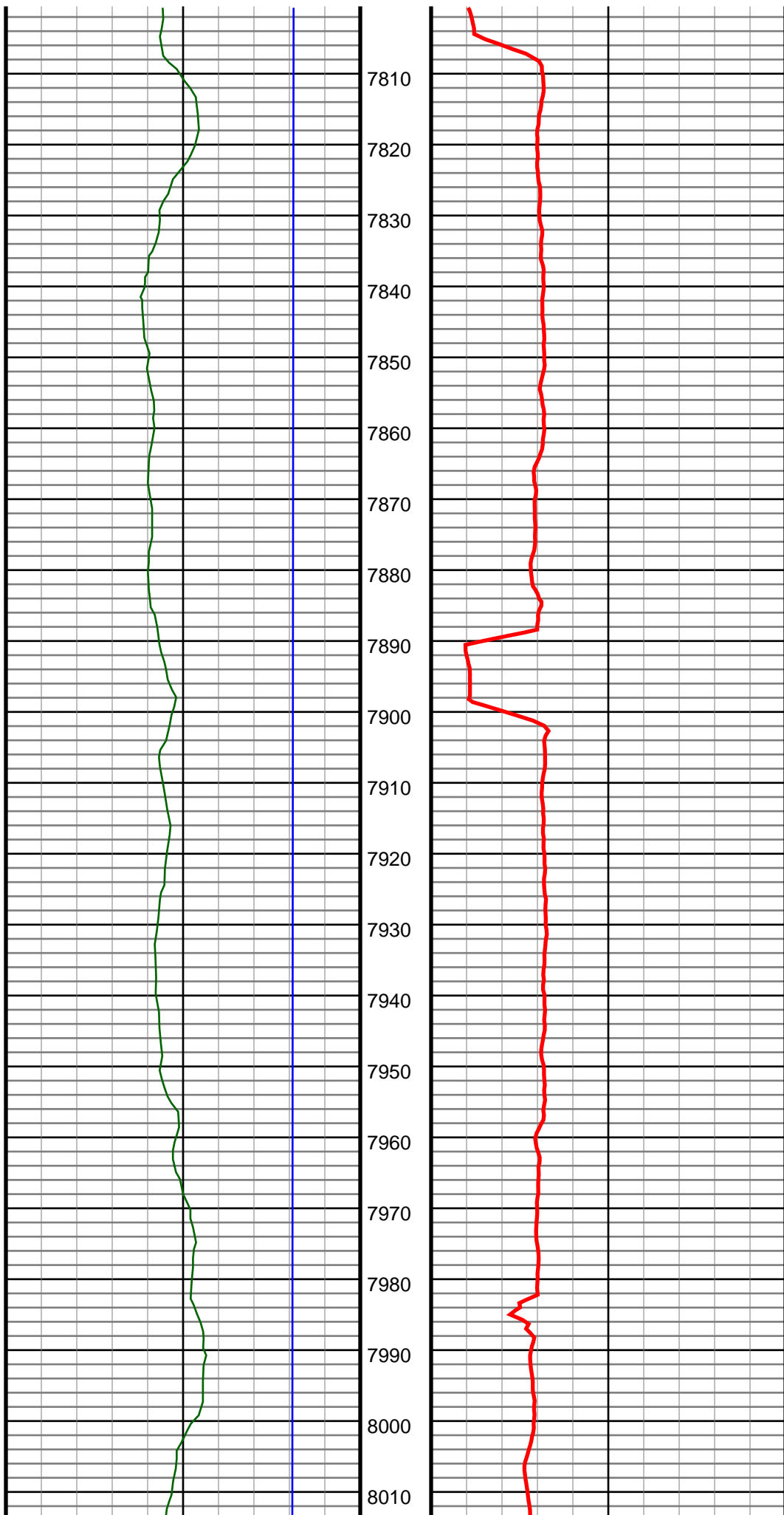
#93 MD(7507.00) Inc(87.5) Azm(1.8) TVD(6979.14)  
VS(359.66) NS(286.61) EW(582.03) TEMP(0.0)

#94 MD(7554.00) Inc(88.6) Azm(2.0) TVD(6980.74)  
VS(406.41) NS(333.56) EW(583.59) TEMP(0.0)



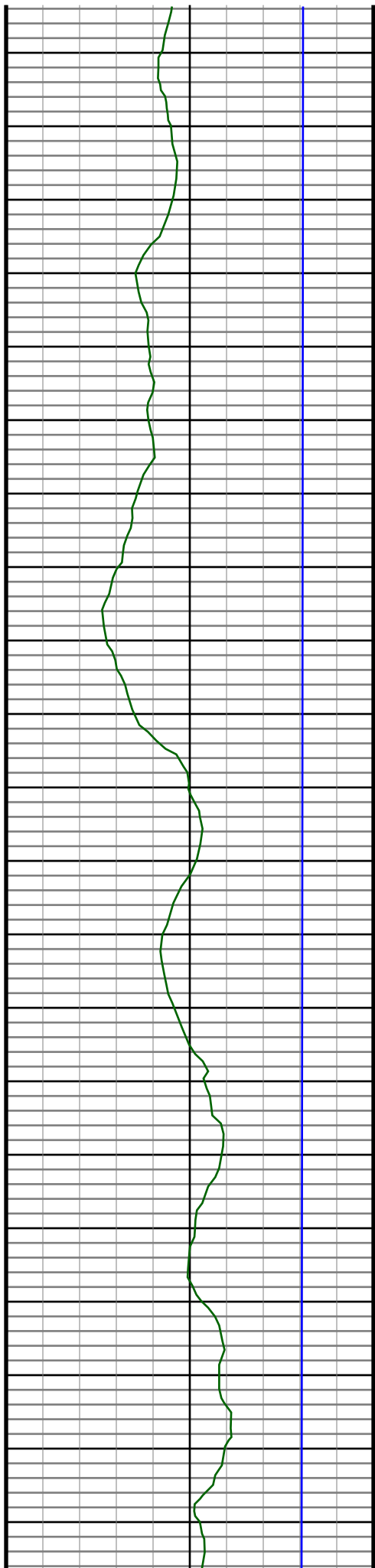
#95 MD(7648.00) Inc(92.6) Azm(0.3) TVD(6979.75)  
VS(499.81) NS(427.51) EW(585.48) TEMP(0.0)

#96 MD(7742.00) Inc(92.0) Azm(359.2) TVD(6975.98)  
VS(592.89) NS(521.43) EW(585.07) TEMP(0.0)

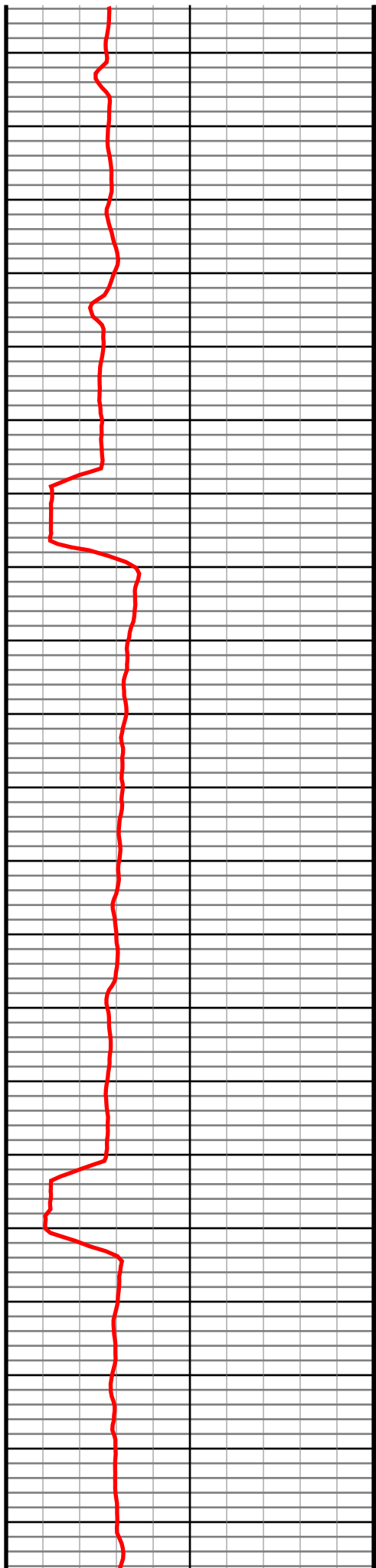


#97 MD(7836.00) Inc(91.4) Azm(359.2) TVD(6973.19)  
VS(685.87) NS(615.38) EW(583.75) TEMP(0.0)

#98 MD(7930.00) Inc(91.0) Azm(358.9) TVD(6971.22)  
VS(778.85) NS(709.35) EW(582.20) TEMP(0.0)



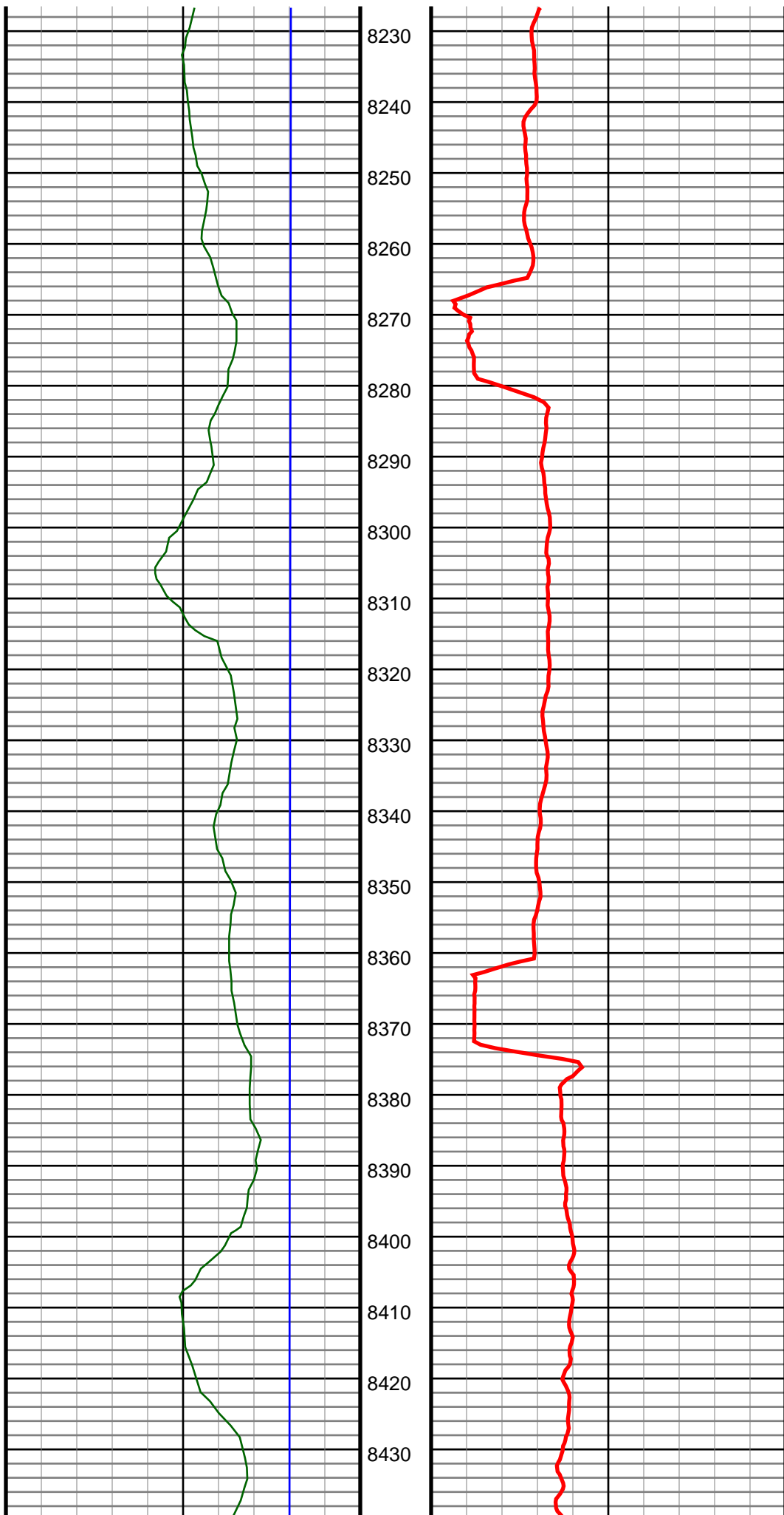
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#99 MD(8024.00) Inc(90.8) Azm(358.3) TVD(6969.75)  
VS(871.71) NS(803.30) EW(579.90) TEMP(0.0)

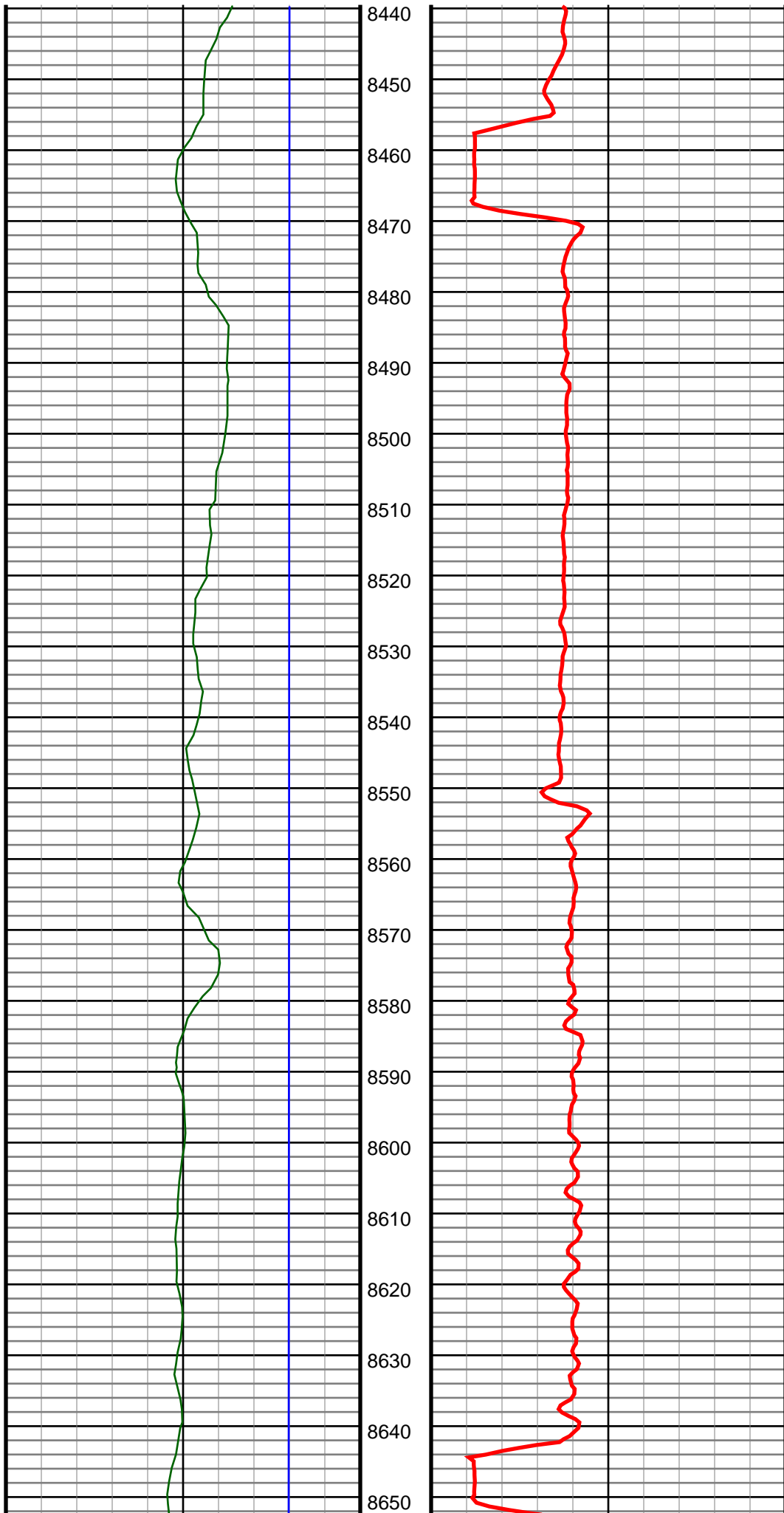
#100 MD(8119.00) Inc(91.5) Azm(358.7) TVD(6967.84)  
VS(965.54) NS(898.25) EW(577.41) TEMP(0.0)

#101 MD(8212.00) Inc(91.4) Azm(359.2) TVD(6965.49)  
VS(1057.49) NS(991.21) EW(575.71) TEMP(0.0)



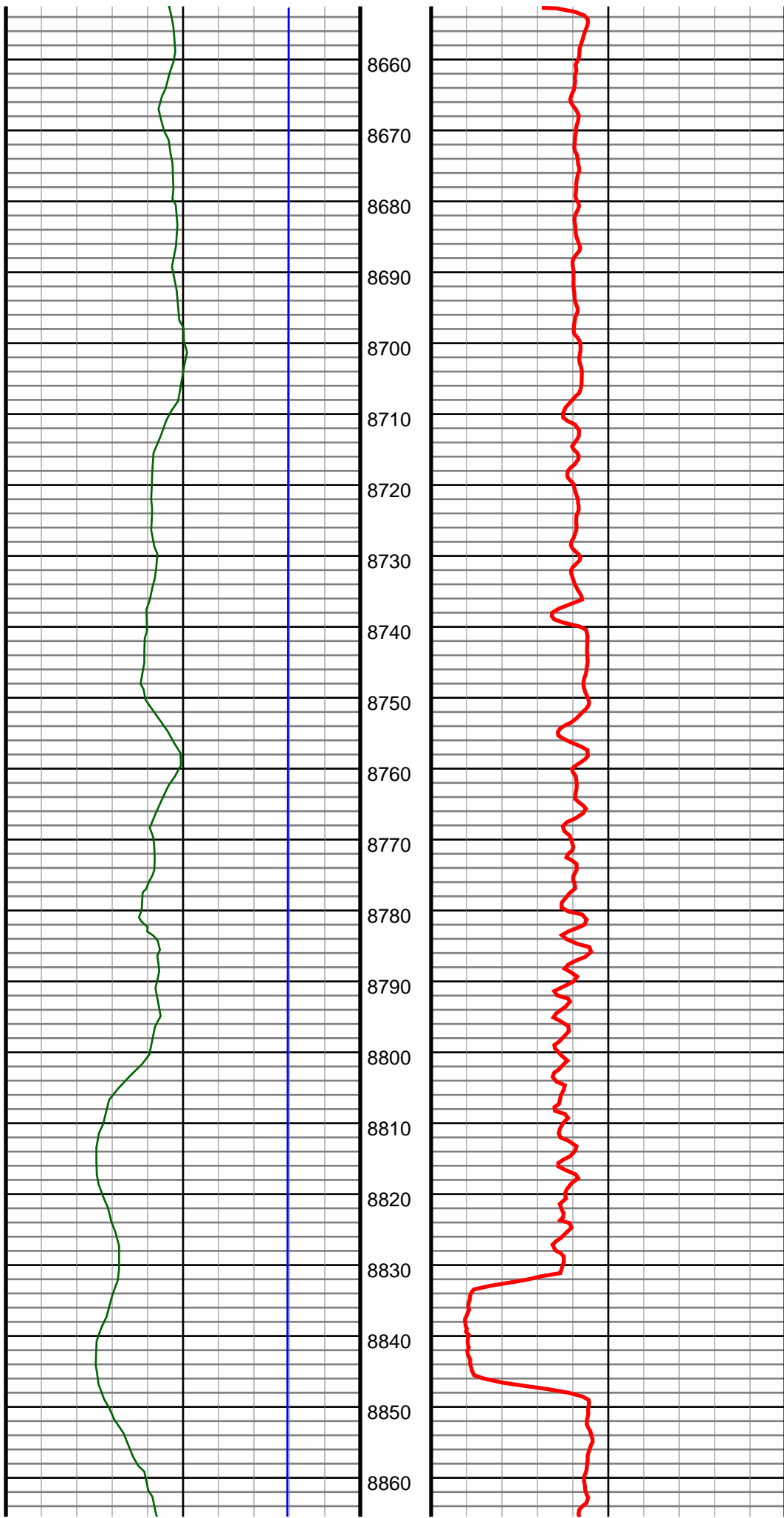
#102 MD(8307.00) Inc(91.7) Azm(359.4) TVD(6962.92)  
VS(1151.49) NS(1086.16) EW(574.55) TEMP(0.0)

#103 MD(8401.00) Inc(90.9) Azm(359.9) TVD(6960.79)  
VS(1244.60) NS(1180.14) EW(573.98) TEMP(0.0)



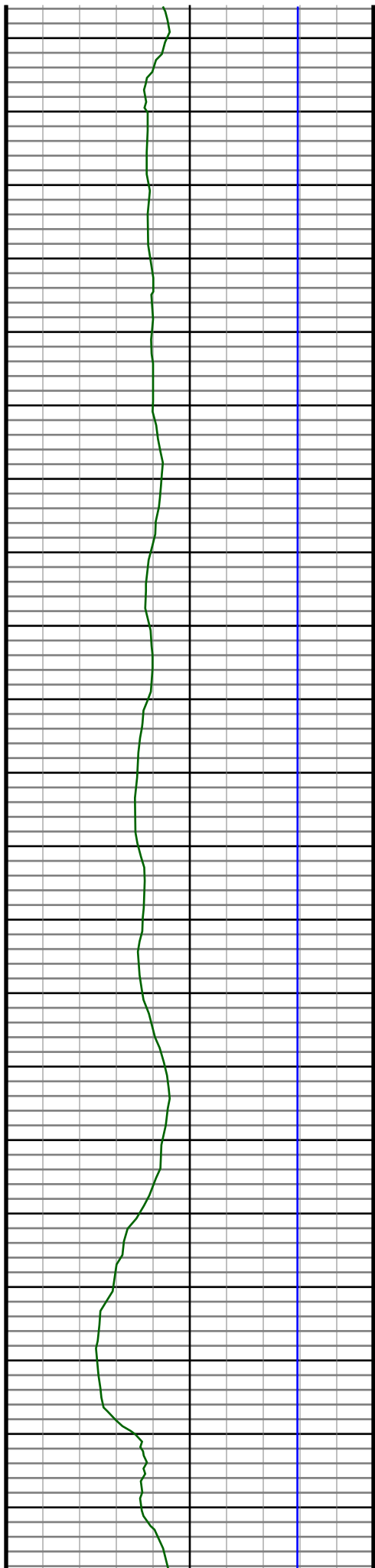
#104 MD(8495.00) Inc(90.4) Azm(0.8) TVD(6959.72)  
VS(1337.87) NS(1274.13) EW(574.55) TEMP(0.0)

#105 MD(8589.00) Inc(91.1) Azm(0.1) TVD(6958.49)  
VS(1431.16) NS(1368.12) EW(575.29) TEMP(0.0)

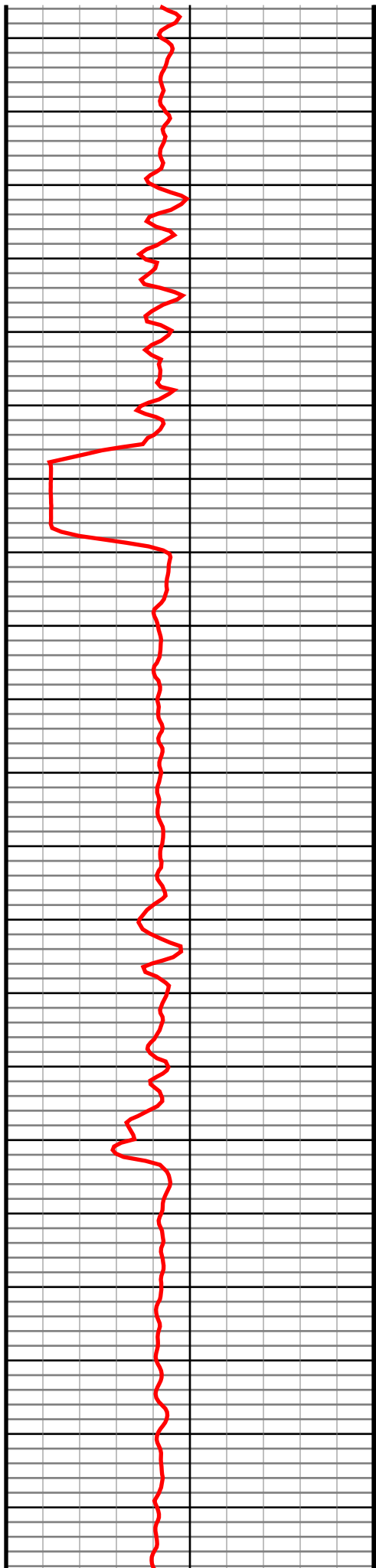


#106 MD(8683.00) Inc(90.7) Azm(0.4) TVD(6957.01)  
VS(1524.41) NS(1462.10) EW(575.70) TEMP(0.0)

#107 MD(8778.00) Inc(91.8) Azm(0.1) TVD(6954.94)  
VS(1618.63) NS(1557.08) EW(576.11) TEMP(0.0)



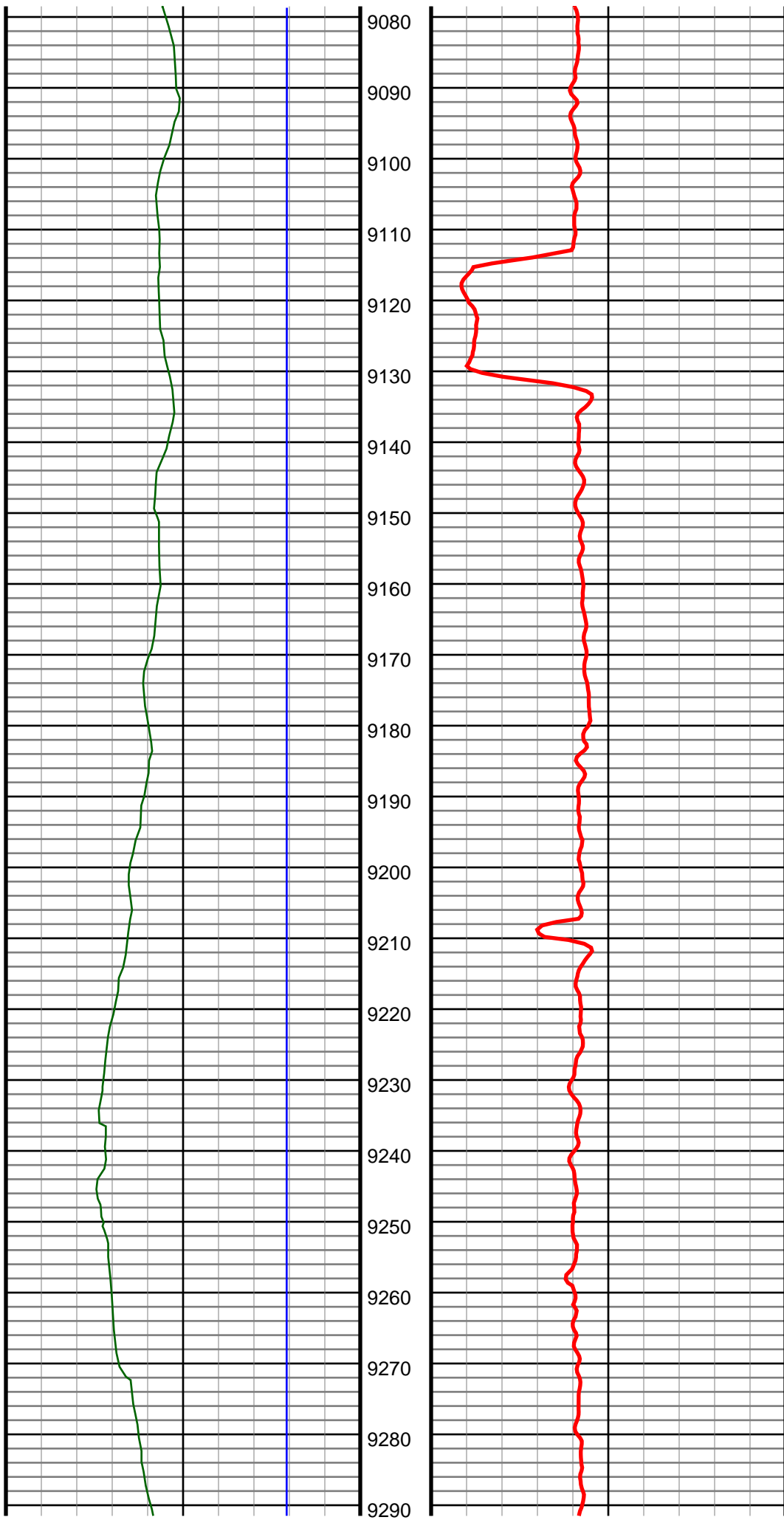
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#108 MD(8872.00) Inc(90.9) Azm(359.9) TVD(6952.73)  
VS(1711.81) NS(1651.05) EW(576.11) TEMP(0.0)

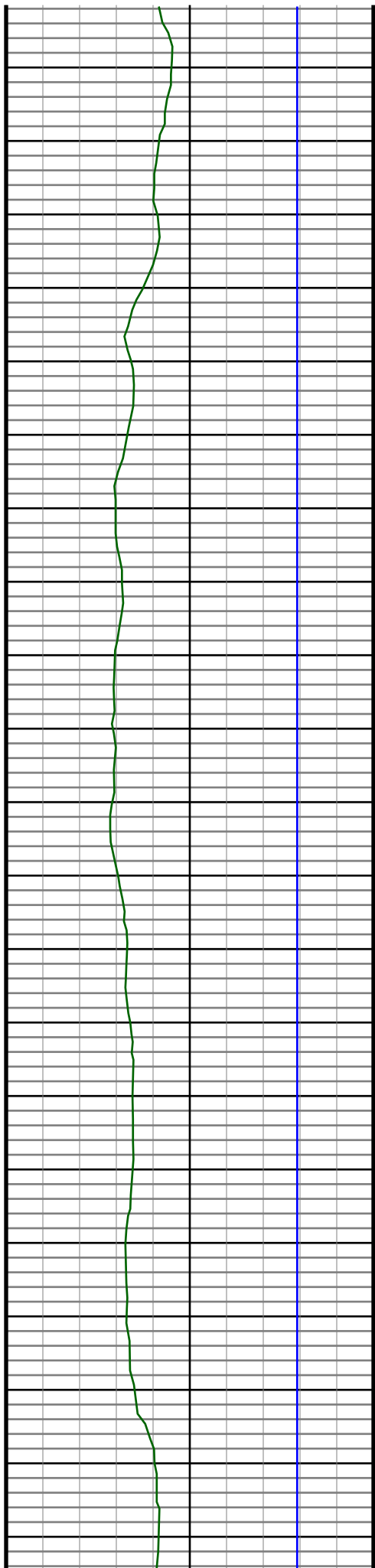
#109 MD(8966.00) Inc(89.9) Azm(359.0) TVD(6952.07)  
VS(1804.89) NS(1745.04) EW(575.21) TEMP(0.0)

#110 MD(9060.00) Inc(90.7) Azm(359.2) TVD(6951.58)  
VS(1897.90) NS(1839.03) EW(573.73) TEMP(0.0)

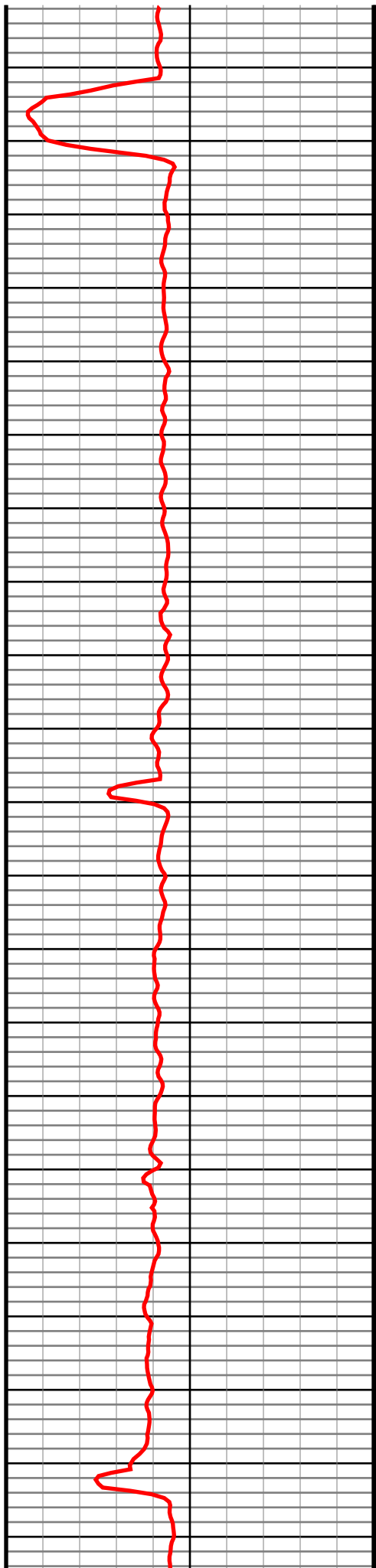


#111 MD(9154.00) Inc(90.0) Azm(359.9) TVD(6951.00)  
VS(1991.00) NS(1933.02) EW(573.00) TEMP(0.0)

#112 MD(9249.00) Inc(90.2) Azm(359.6) TVD(6950.84)  
VS(2085.14) NS(2028.02) EW(572.58) TEMP(0.0)

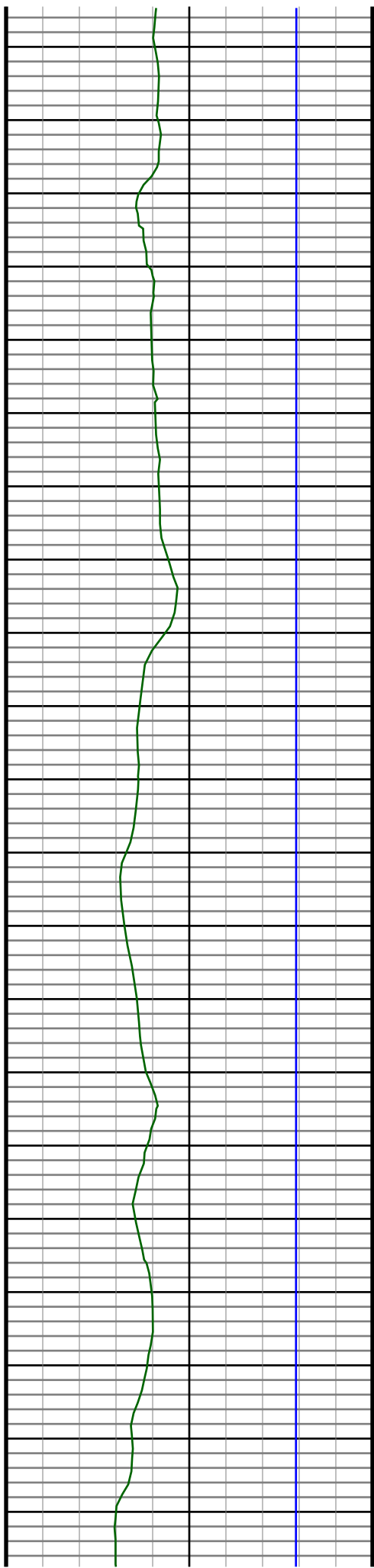


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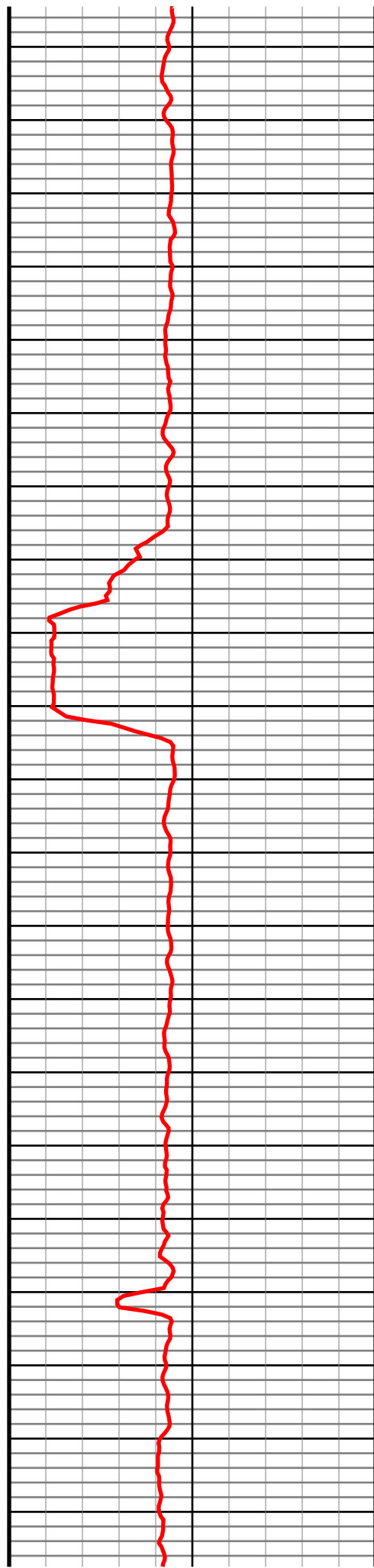


#113 MD(9342.00) Inc(89.9) Azm(359.7) TVD(6950.76)  
VS(2177.28) NS(2121.02) EW(572.01) TEMP(0.0)

#114 MD(9436.00) Inc(89.9) Azm(359.4) TVD(6950.92)  
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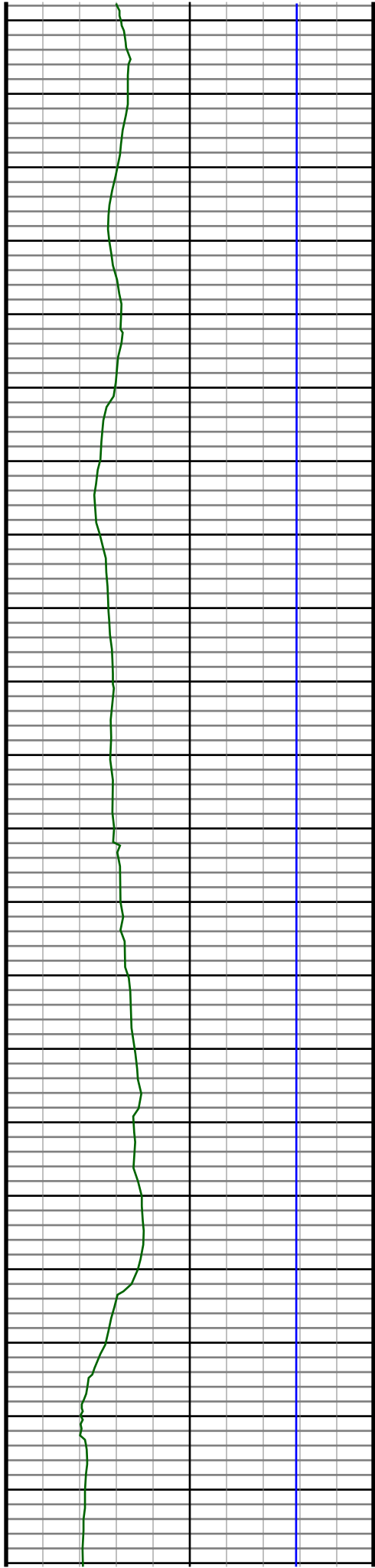


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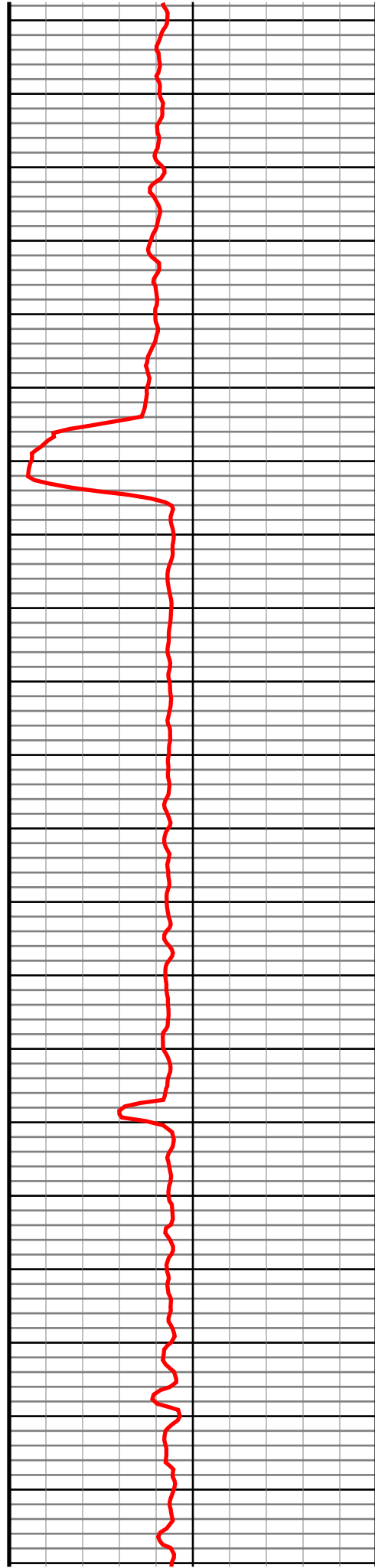


#115 MD(9530.00) Inc(90.5) Azm(358.9) TVD(6950.59)  
VS(2363.40) NS(2309.01) EW(569.88) TEMP(0.0)

#116 MD(9624.00) Inc(90.2) Azm(359.7) TVD(6950.02)  
VS(2456.45) NS(2403.00) EW(568.73) TEMP(0.0)



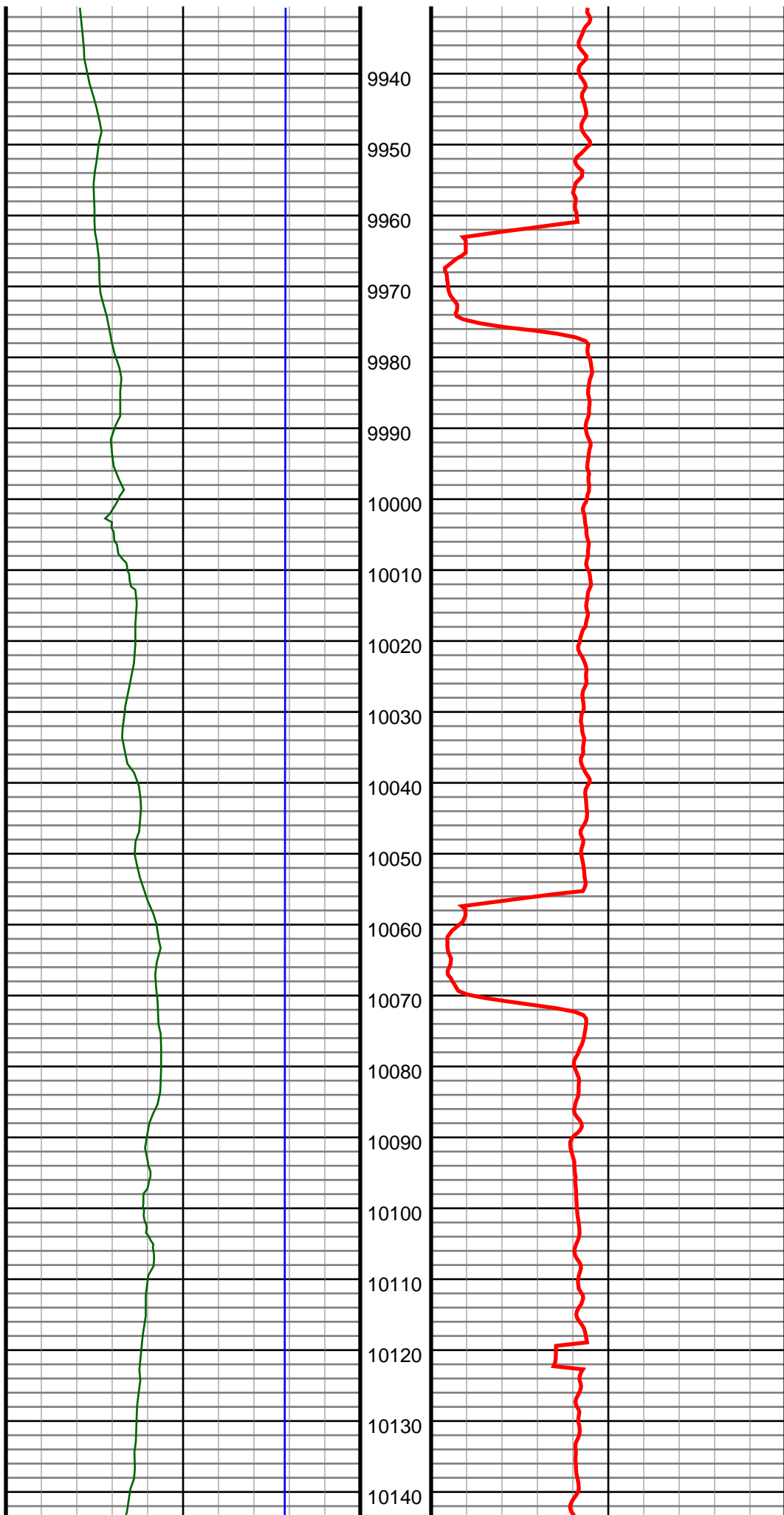
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#117 MD(9718.00) Inc(90.6) Azm(359.4) TVD(6949.36)  
VS(2549.56) NS(2496.99) EW(567.99) TEMP(0.0)

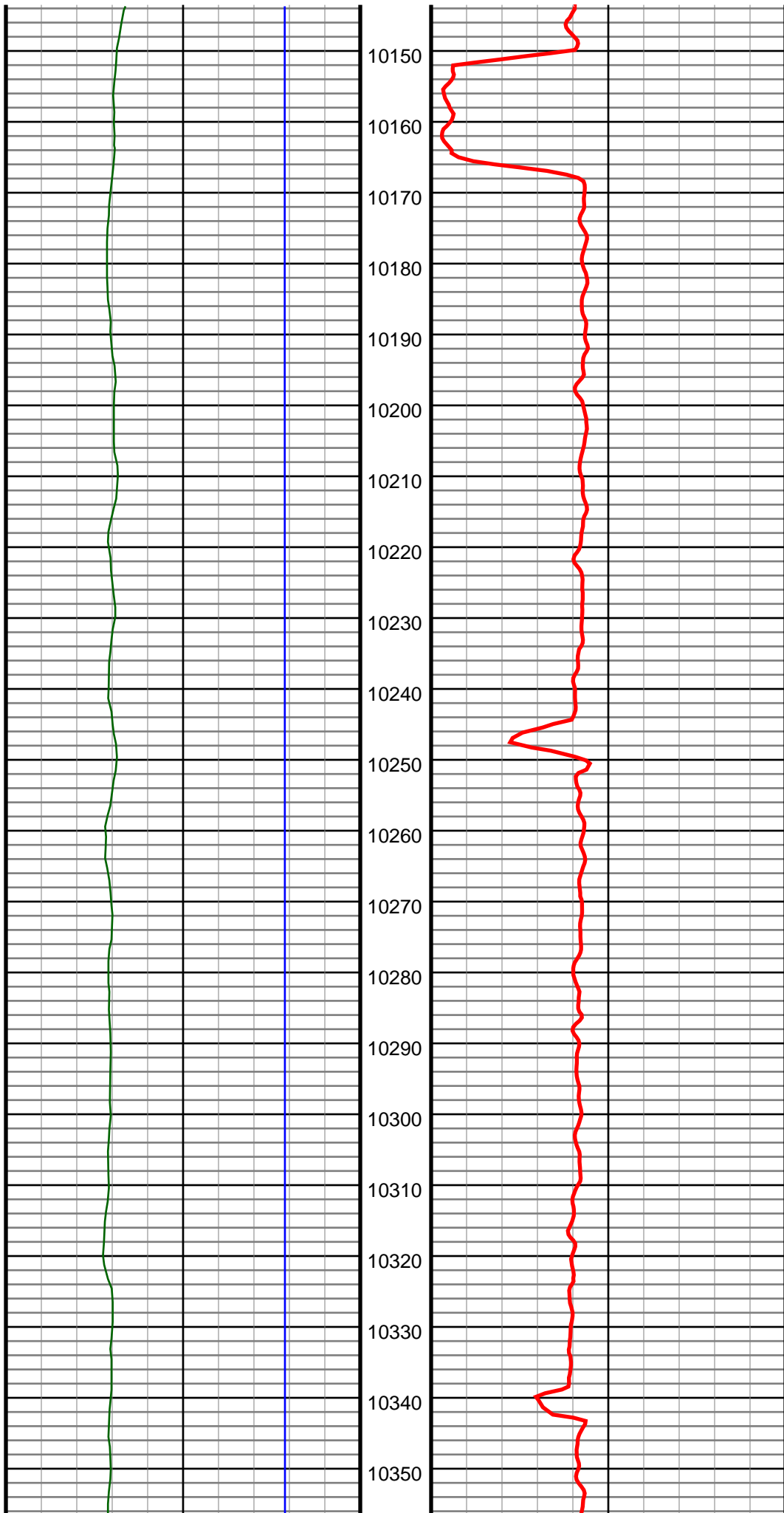
#118 MD(9812.00) Inc(90.3) Azm(359.6) TVD(6948.62)  
VS(2642.65) NS(2590.98) EW(567.17) TEMP(0.0)

#119 MD(9907.00) Inc(90.8) Azm(358.9) TVD(6947.71)  
VS(2736.68) NS(2685.97) EW(565.93) TEMP(0.0)



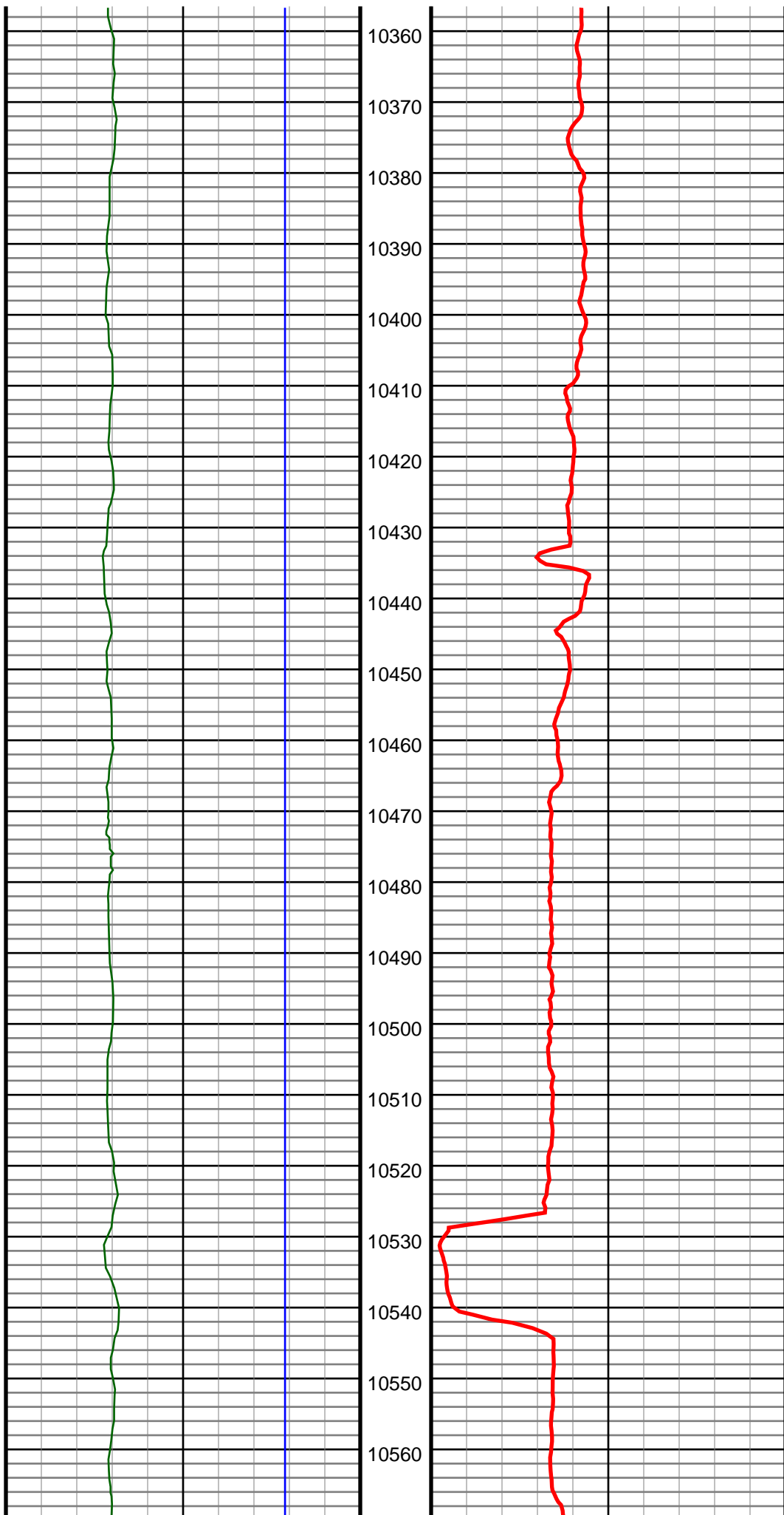
#120 MD(10001.00) Inc(91.4) Azm(359.7) TVD(6945.91)  
VS(2829.71) NS(2779.94) EW(564.78) TEMP(0.0)

#121 MD(10095.00) Inc(90.5) Azm(359.2) TVD(6944.35)  
VS(2922.78) NS(2873.93) EW(563.88) TEMP(0.0)



#122 MD(10189.00) Inc(89.7) Azm(0.3) TVD(6944.18)  
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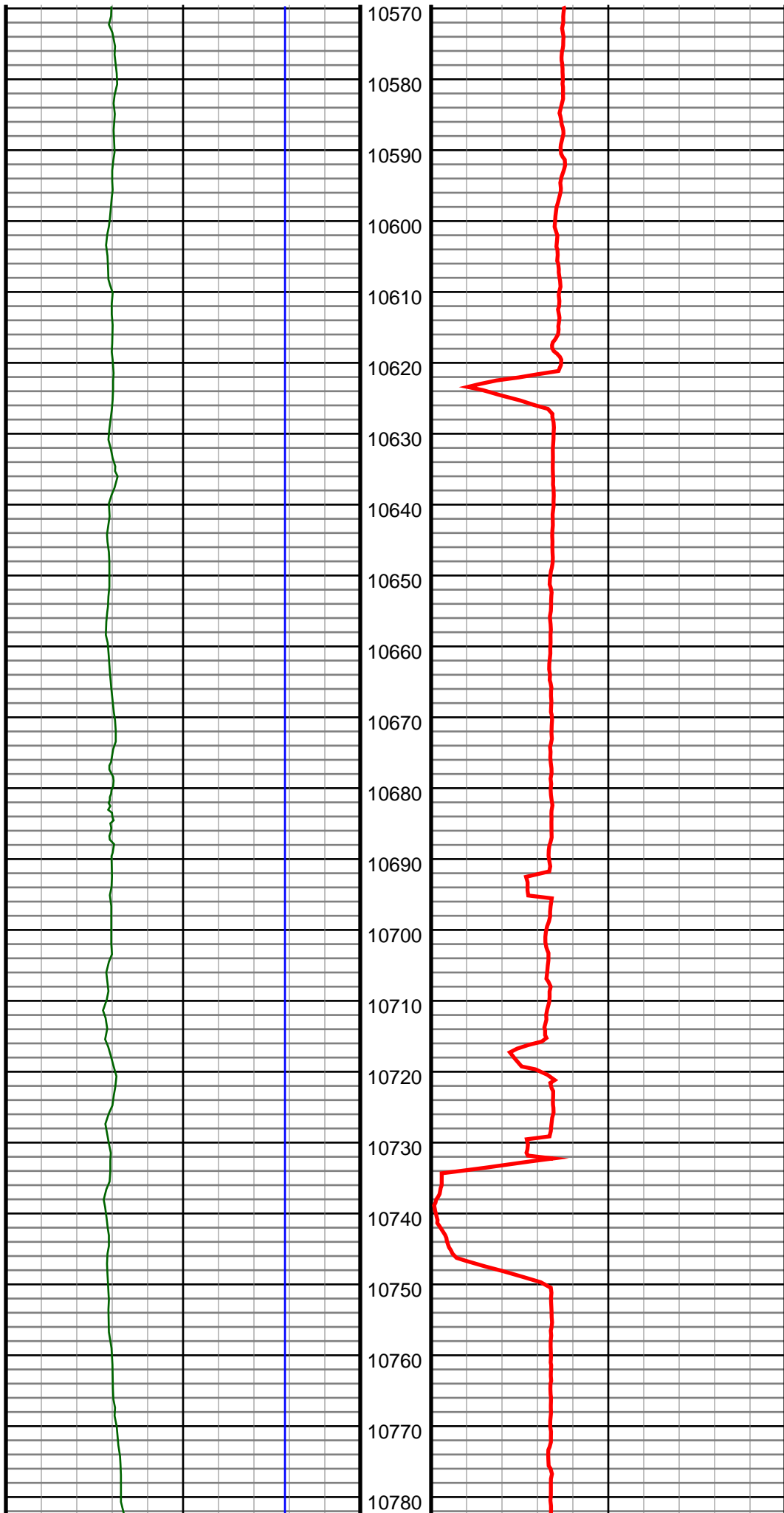
#123 MD(10284.00) Inc(89.6) Azm(0.1) TVD(6944.76)  
VS(3110.17) NS(3062.92) EW(563.80) TEMP(0.0)



#124 MD(10378.00) Inc(89.9) Azm(359.2) TVD(6945.17)  
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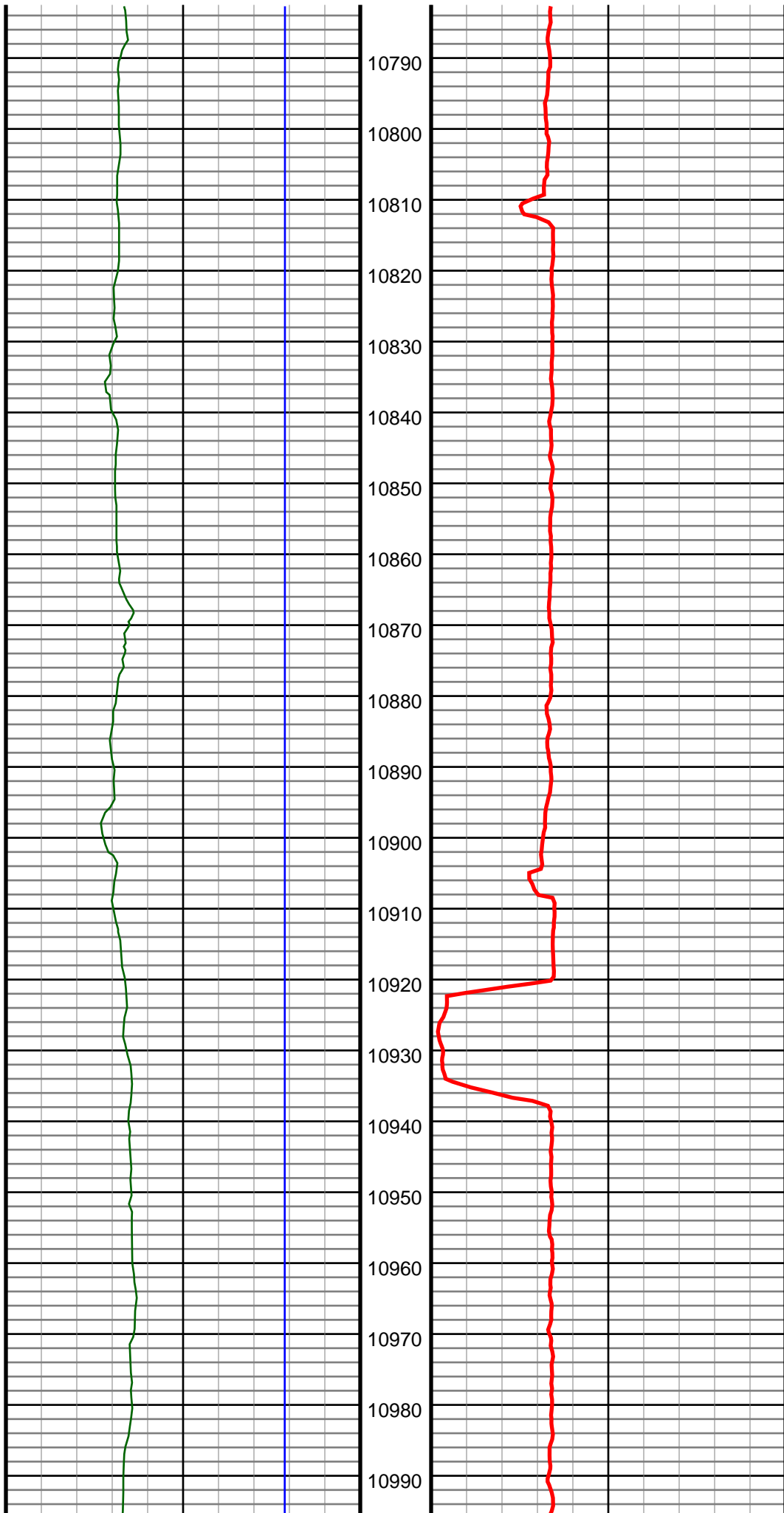
#125 MD(10473.00) Inc(90.0) Azm(358.2) TVD(6945.26)  
VS(3297.19) NS(3251.89) EW(561.07) TEMP(0.0)

#126 MD(10567.00) Inc(90.0) Azm(359.2) TVD(6945.26)  
VS(3390.09) NS(3345.87) EW(558.94) TEMP(0.0)



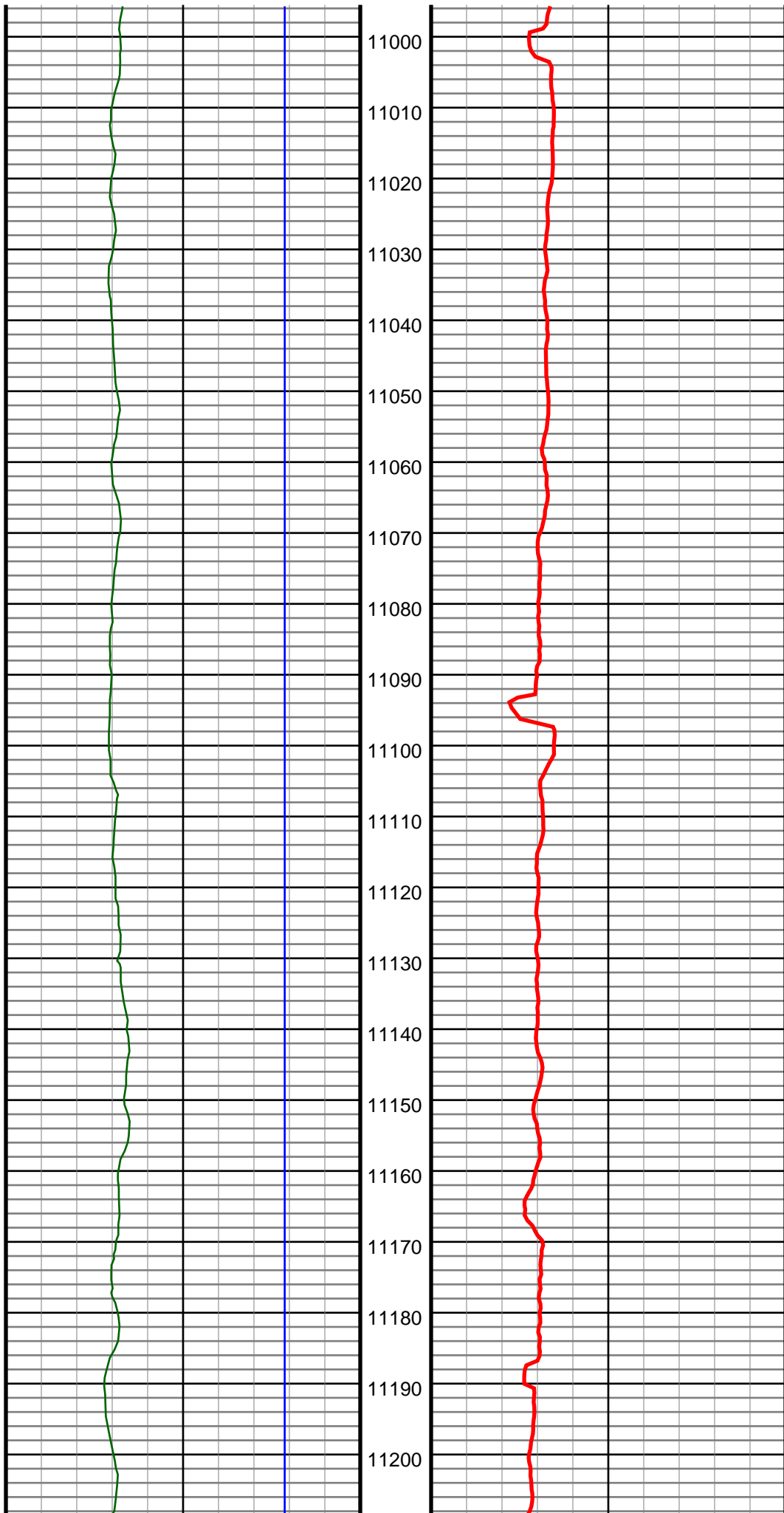
#127 MD(10661.00) Inc(90.3) Azm(359.0) TVD(6945.01)  
VS(3483.10) NS(3439.85) EW(557.46) TEMP(0.0)

#128 MD(10756.00) Inc(89.6) Azm(359.9) TVD(6945.09)  
VS(3577.17) NS(3534.85) EW(556.55) TEMP(0.0)



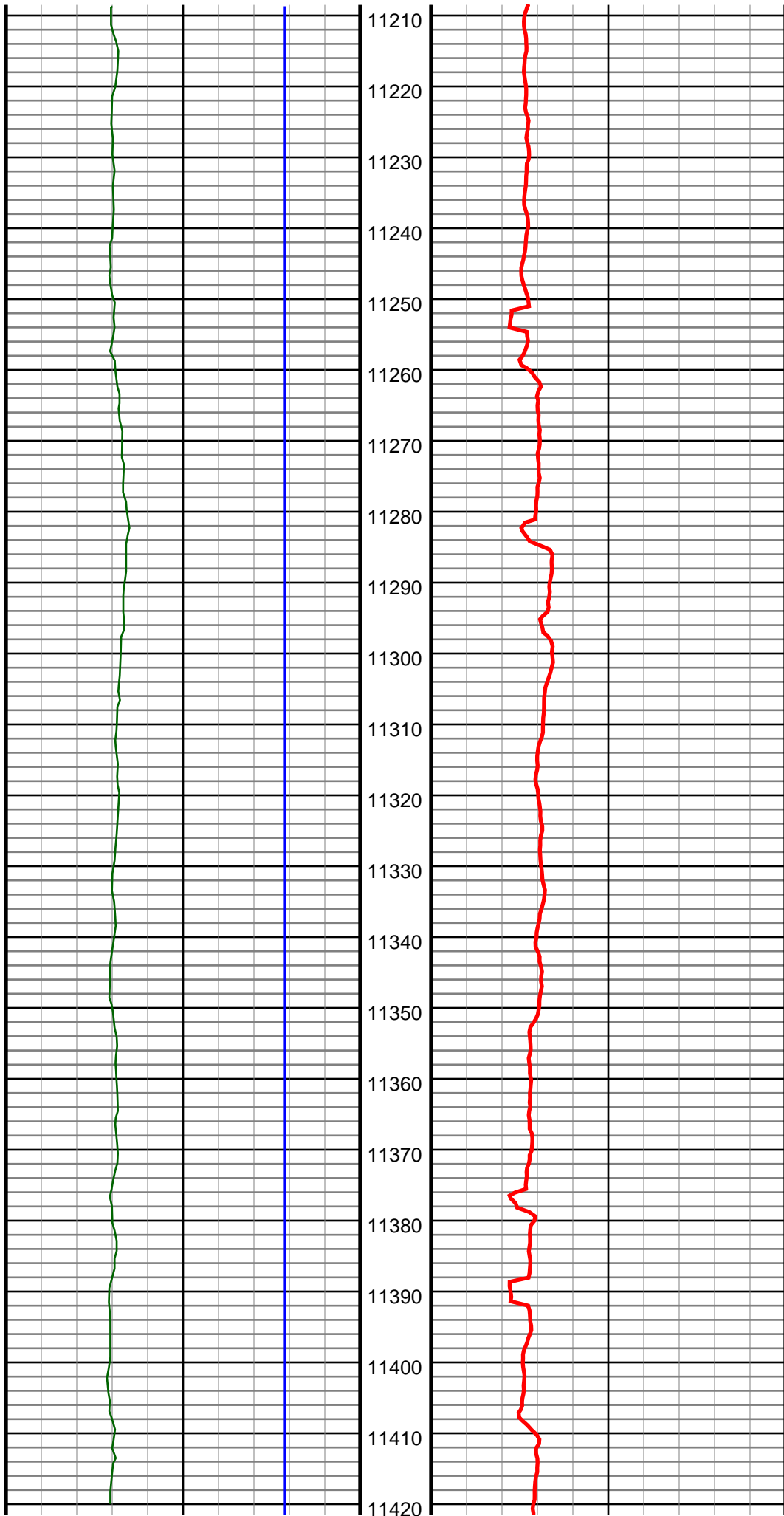
#129 MD(10850.00) Inc(90.7) Azm(0.1) TVD(6944.85)  
VS(3670.38) NS(3628.85) EW(556.55) TEMP(0.0)

#130 MD(10944.00) Inc(90.0) Azm(0.6) TVD(6944.27)  
VS(3763.65) NS(3722.84) EW(557.12) TEMP(0.0)



#131 MD(11038.00) Inc(90.0) Azm(359.9) TVD(6944.27)  
VS(3856.91) NS(3816.84) EW(557.53) TEMP(0.0)

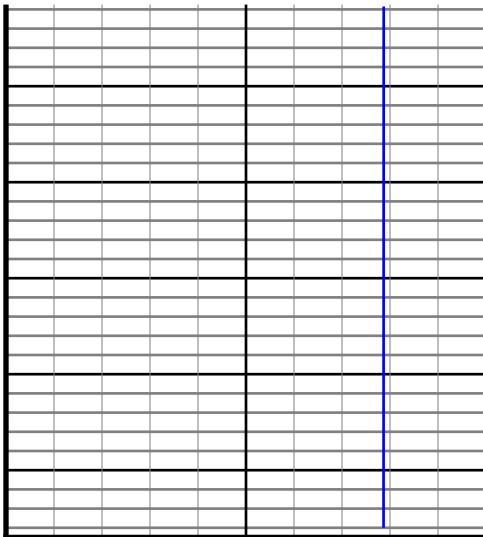
#132 MD(11133.00) Inc(90.1) Azm(359.9) TVD(6944.19)  
VS(3951.09) NS(3911.84) EW(557.37) TEMP(0.0)



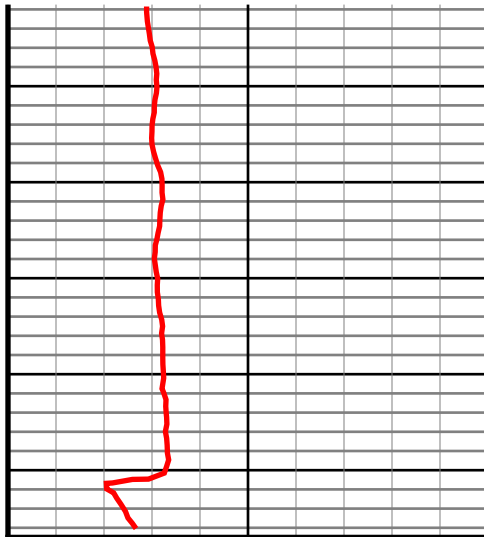
#133 MD(11227.00) Inc(90.0) Azm(358.9) TVD(6944.11)  
VS(4044.16) NS(4005.83) EW(556.38) TEMP(0.0)

#134 MD(11321.00) Inc(89.7) Azm(358.5) TVD(6944.36)  
VS(4137.06) NS(4099.81) EW(554.25) TEMP(0.0)

#135 MD(11421.00) Inc(90.4) Azm(358.0) TVD(6944.27)  
VS(4235.78) NS(4199.76) EW(551.20) TEMP(0.0)



11430  
11440  
11450  
11460  
11470



ROP  
0  
800.0  
1600.0

Gamma  
API  
0.0 300.0  
300.0 600.0  
TVD  
ft  
6000.0 7200.0  
7200.0 14400.0

