ENSIGN ENERGY SERVICES INC.

WALTON G-25HN

MD
2":100'

Company: Bayswater Exploration
Well Name: Walton G-25HN
API:
County/Parish: Weld
State: Colorado
Country: USA
Job number:
Field: Wattenberg
Rig Id: Frontier 10
Survey Company: Ensign Directional
Dir. Driller Days Jamie Sheets
Dir. Driller Nights Jerrid Kern
Dir. Driller Rotator Chris Saykally
MWD1 Zach Hanberger
MWD2 Bo Brandenberg

Log measurements: Gamma
Depth measured from: Rig Floor ft
Maximum temperature: 204

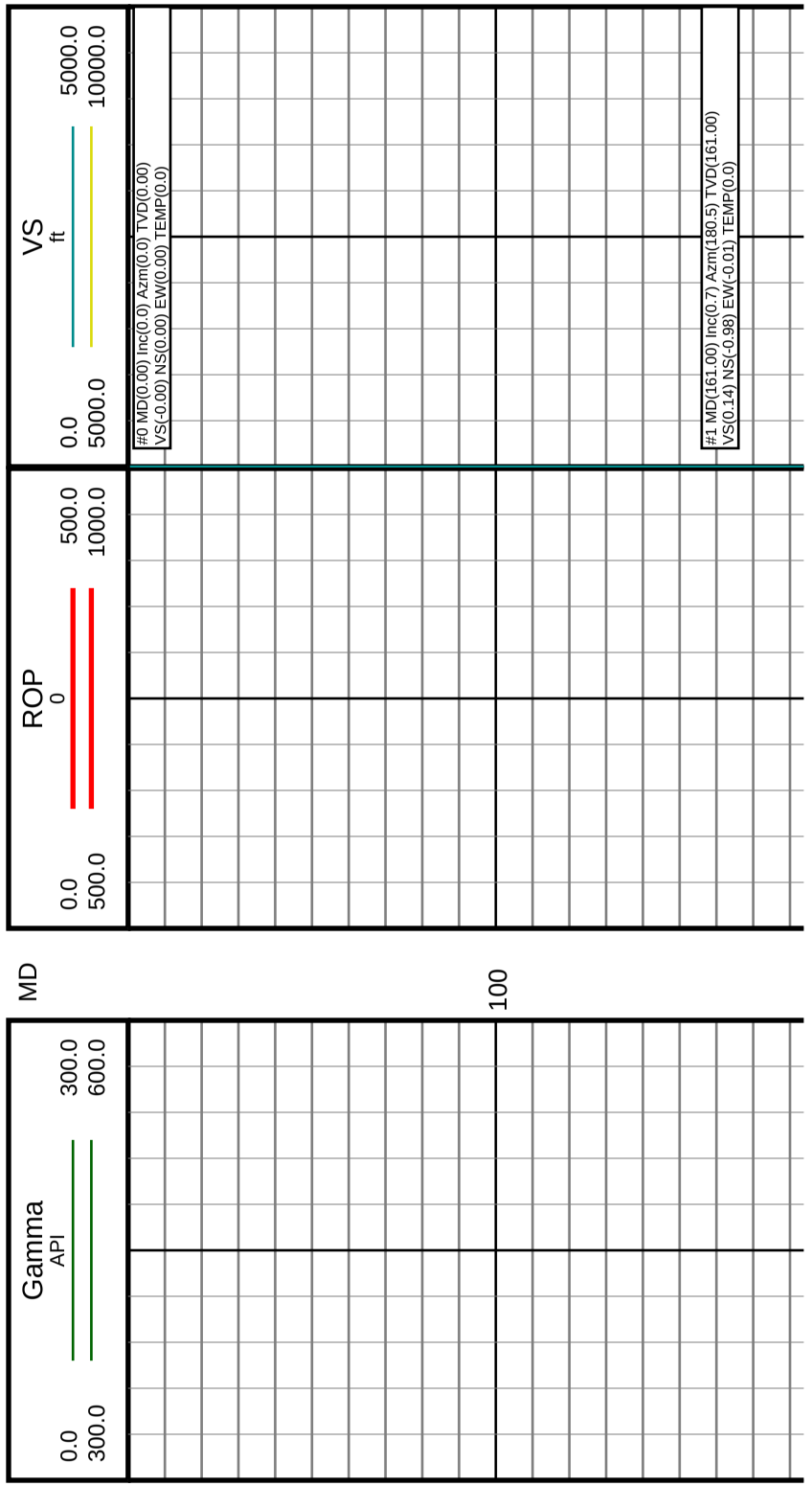
	Depth	Date
Start:	7934 ft	9-12-2015
End:	ft	

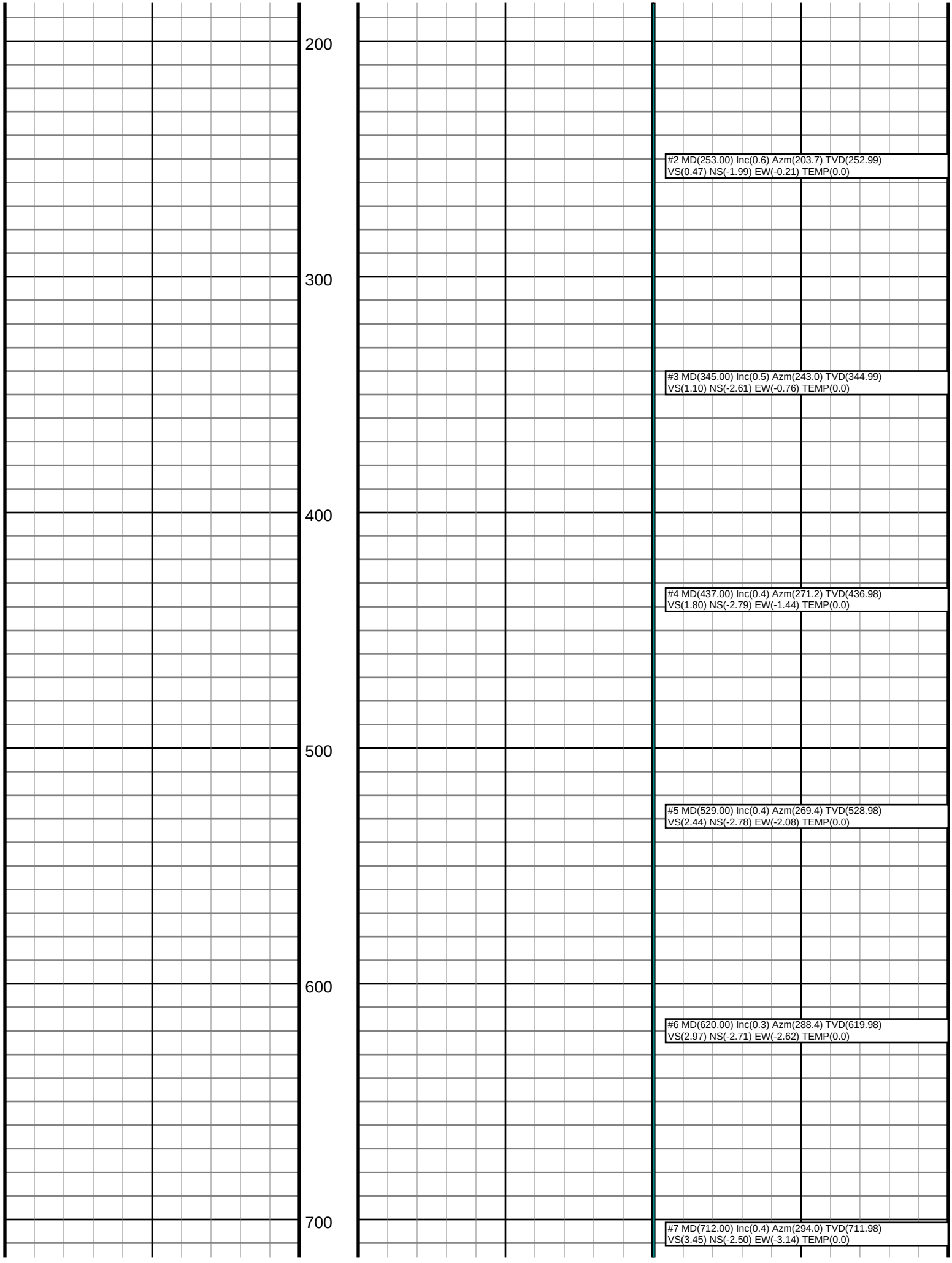
Casing	Depth	Size
Surface:	1535 ft	9 5/8"
Intermediate:	7934 ft	7"

Mud Type: H2O
Density: 9.8
Viscosity: 41
Rm: **Rmf:** **Rmc:**

Elevations
KB: 5001 ft
GL: 4979 ft
DF: 5001 ft

Run	Bit Size	Offsets Gamma	Offsets Survey	Depths Start	Depths End	Dates Start	Dates End
1	13"			0 ft	1535 ft	7/18/15	7/18/15
2	8.75"	55.58 ft	52.67 ft	1535 ft	7979 ft	8/6/15	8/8/15
3	8.5"	61.92 ft	59.01 ft	7979 ft	8441 ft	8/9/15	8/10/15
4	6.125"	59.37 ft	56.87 ft	7934 ft	9175 ft	9/12/15	9/13/2015
5	6.125"	59.26 ft	56.35 ft	9175 ft		9/13/15	
6							
7							
8							
9							
10							

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300
400
500
600
700
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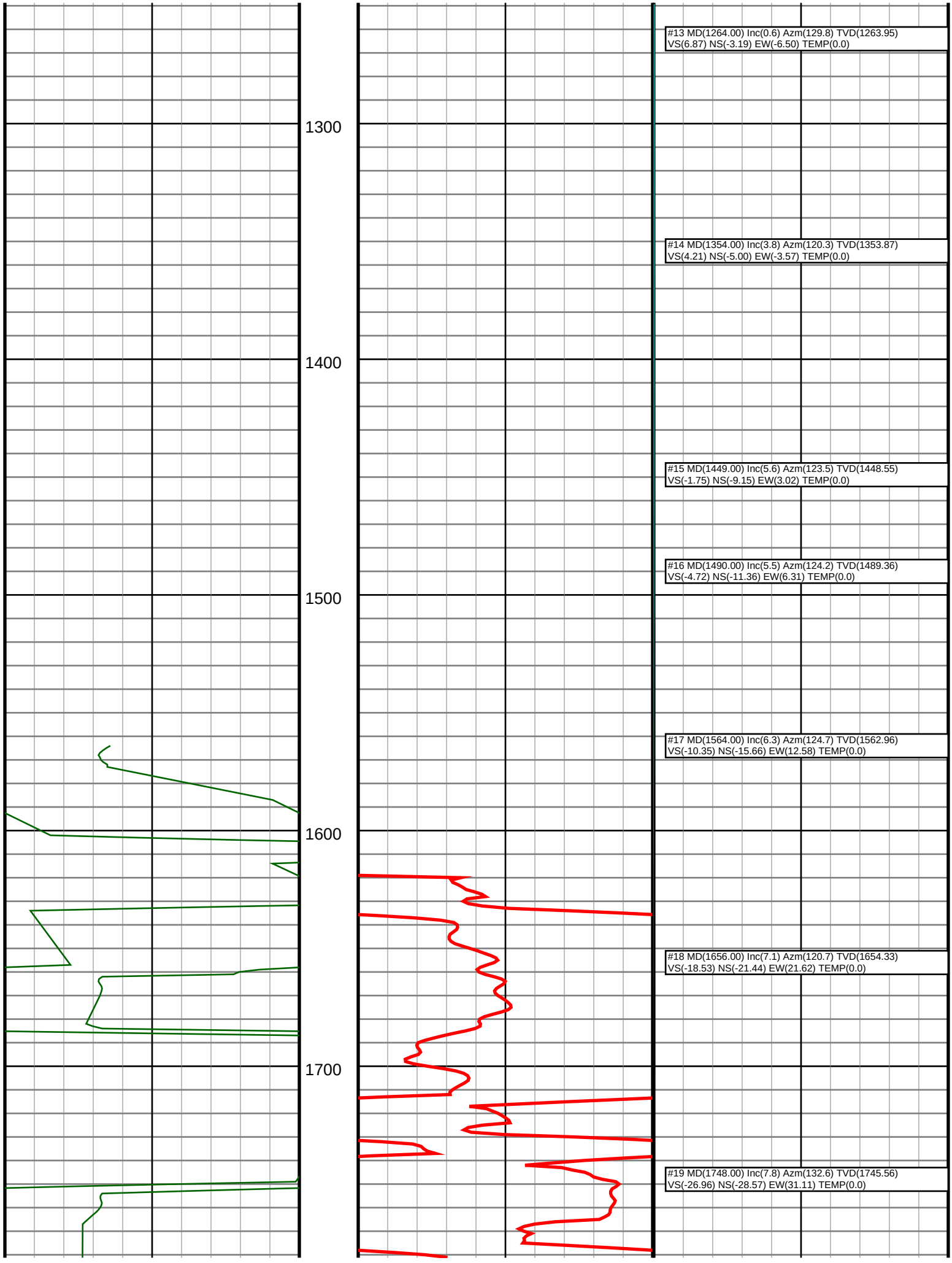
VS(0.47) NS(-1.99) EW(-0.21) TEMP(0.0)
#3 MD(345.00) Inc(0.5) Azm(243.0) TVD(344.99)
VS(1.10) NS(-2.61) EW(-0.76) TEMP(0.0)
#4 MD(437.00) Inc(0.4) Azm(271.2) TVD(436.98)
VS(1.80) NS(-2.79) EW(-1.44) TEMP(0.0)
#5 MD(529.00) Inc(0.4) Azm(269.4) TVD(528.98)
VS(2.44) NS(-2.78) EW(-2.08) TEMP(0.0)
#6 MD(620.00) Inc(0.3) Azm(288.4) TVD(619.98)
VS(2.97) NS(-2.71) EW(-2.62) TEMP(0.0)
#7 MD(712.00) Inc(0.4) Azm(294.0) TVD(711.98)
VS(3.45) NS(-2.50) EW(-3.14) TEMP(0.0)


800
900
1000
1100
1200
#8 MD(804.00) Inc(0.4) Azm(292.3) TVD(803.98)
VS(4.01) NS(-2.25) EW(-3.74) TEMP(0.0)
#9 MD(896.00) Inc(0.5) Azm(288.2) TVD(895.97)
VS(4.64) NS(-2.00) EW(-4.41) TEMP(0.0)
#10 MD(988.00) Inc(0.5) Azm(287.3) TVD(987.97)
VS(5.37) NS(-1.76) EW(-5.18) TEMP(0.0)
#11 MD(1080.00) Inc(0.9) Azm(277.7) TVD(1079.96)
VS(6.43) NS(-1.54) EW(-6.28) TEMP(0.0)
#12 MD(1172.00) Inc(0.9) Azm(175.2) TVD(1171.96)
VS(7.16) NS(-2.17) EW(-6.93) TEMP(0.0)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1500
1600
1700
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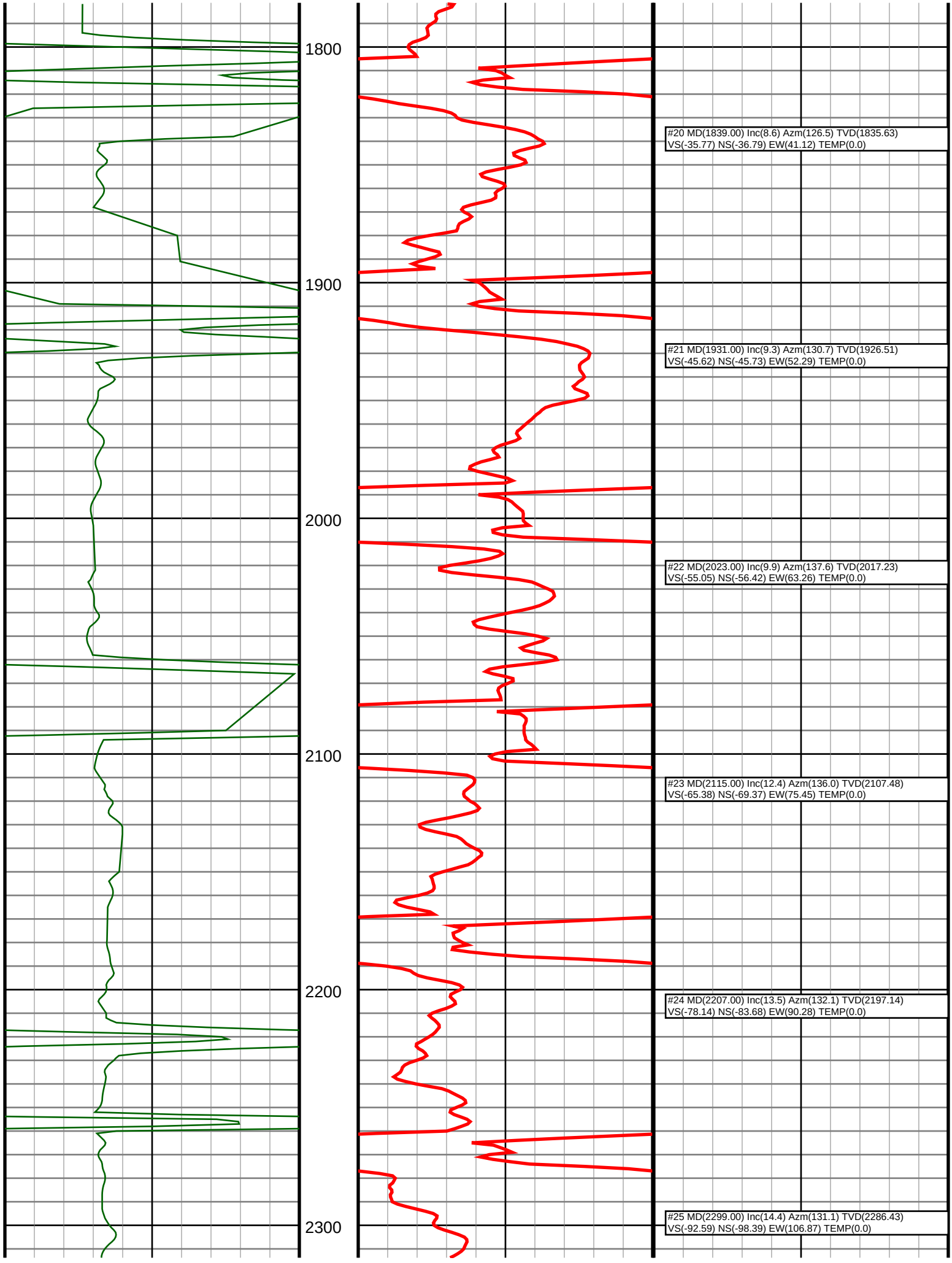
#14 MD(1354.00) Inc(3.8) Azm(120.3) TVD(1353.87)
VS(4.21) NS(-5.00) EW(-3.57) TEMP(0.0)
#15 MD(1449.00) Inc(5.6) Azm(123.5) TVD(1448.55)
VS(-1.75) NS(-9.15) EW(3.02) TEMP(0.0)
#16 MD(1490.00) Inc(5.5) Azm(124.2) TVD(1489.36)
VS(-4.72) NS(-11.36) EW(6.31) TEMP(0.0)
#17 MD(1564.00) Inc(6.3) Azm(124.7) TVD(1562.96)
VS(-10.35) NS(-15.66) EW(12.58) TEMP(0.0)
#18 MD(1656.00) Inc(7.1) Azm(120.7) TVD(1654.33)
VS(-18.53) NS(-21.44) EW(21.62) TEMP(0.0)
#19 MD(1748.00) Inc(7.8) Azm(132.6) TVD(1745.56)
VS(-26.96) NS(-28.57) EW(31.11) TEMP(0.0)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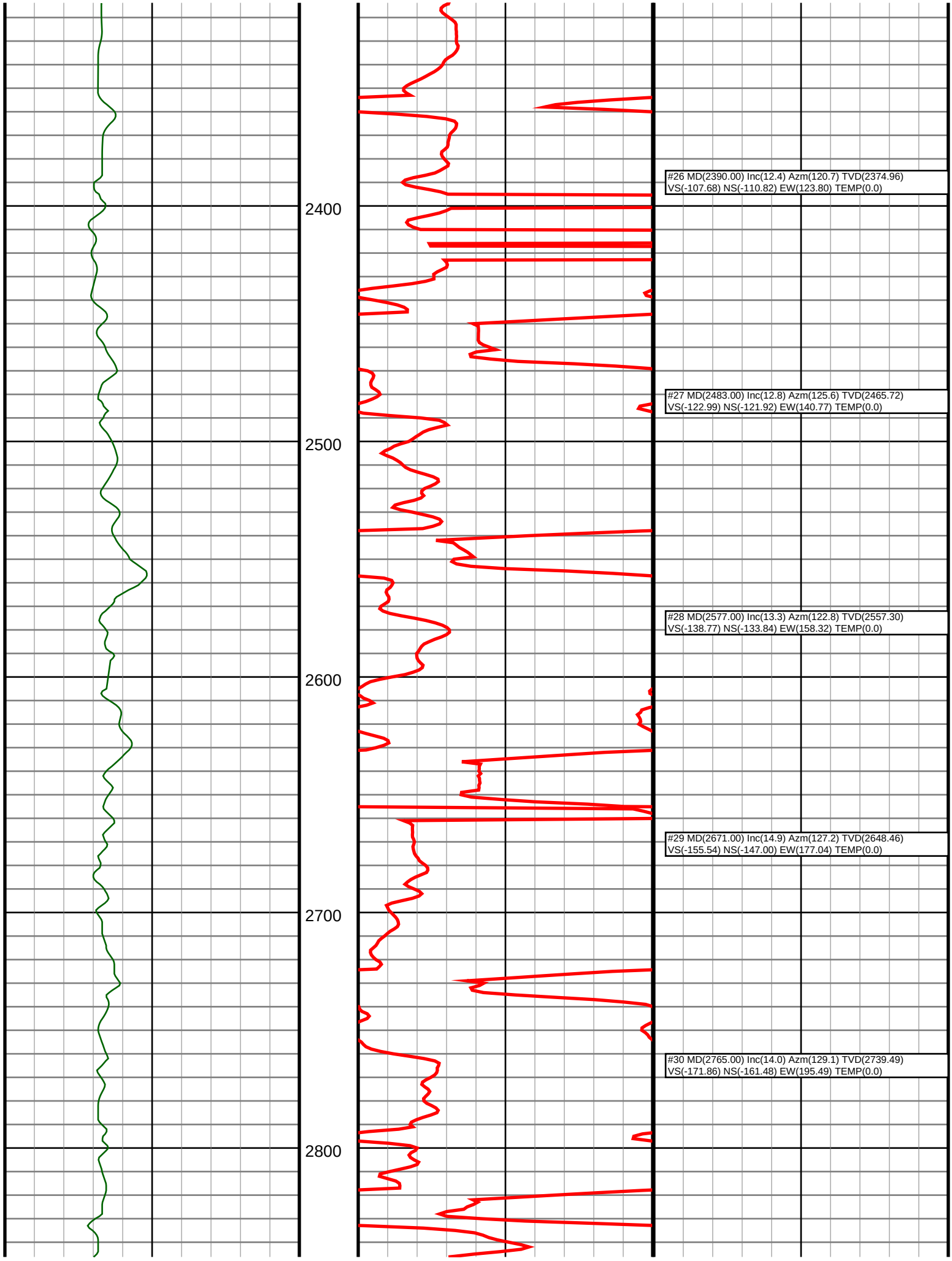
#21 MD(1931.00) Inc(9.3) Azm(130.7) TVD(1926.51)
VS(-45.62) NS(-45.73) EW(52.29) TEMP(0.0)
#22 MD(2023.00) Inc(9.9) Azm(137.6) TVD(2017.23)
VS(-55.05) NS(-56.42) EW(63.26) TEMP(0.0)
#23 MD(2115.00) Inc(12.4) Azm(136.0) TVD(2107.48)
VS(-65.38) NS(-69.37) EW(75.45) TEMP(0.0)
#24 MD(2207.00) Inc(13.5) Azm(132.1) TVD(2197.14)
VS(-78.14) NS(-83.68) EW(90.28) TEMP(0.0)
#25 MD(2299.00) Inc(14.4) Azm(131.1) TVD(2286.43)
VS(-92.59) NS(-98.39) EW(106.87) TEMP(0.0)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#26 MD(2390.00) Inc(12.4) Azm(120.7) TVD(2374.96)
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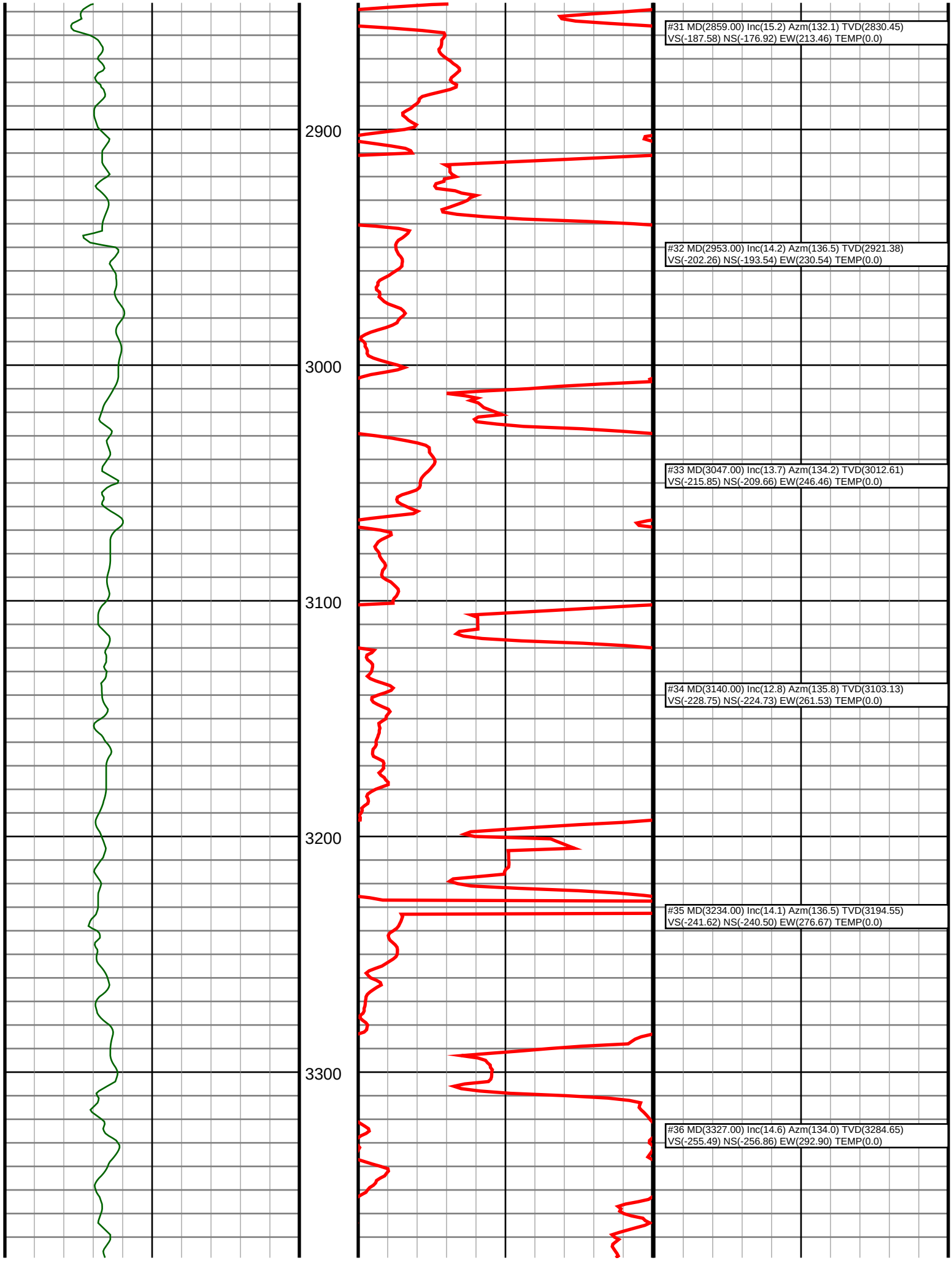
#27 MD(2483.00) Inc(12.8) Azm(125.6) TVD(2465.72)
VS(-122.99) NS(-121.92) EW(140.77) TEMP(0.0)
#28 MD(2577.00) Inc(13.3) Azm(122.8) TVD(2557.30)
VS(-138.77) NS(-133.84) EW(158.32) TEMP(0.0)
#29 MD(2671.00) Inc(14.9) Azm(127.2) TVD(2648.46)
VS(-155.54) NS(-147.00) EW(177.04) TEMP(0.0)
#30 MD(2765.00) Inc(14.0) Azm(129.1) TVD(2739.49)
VS(-171.86) NS(-161.48) EW(195.49) TEMP(0.0)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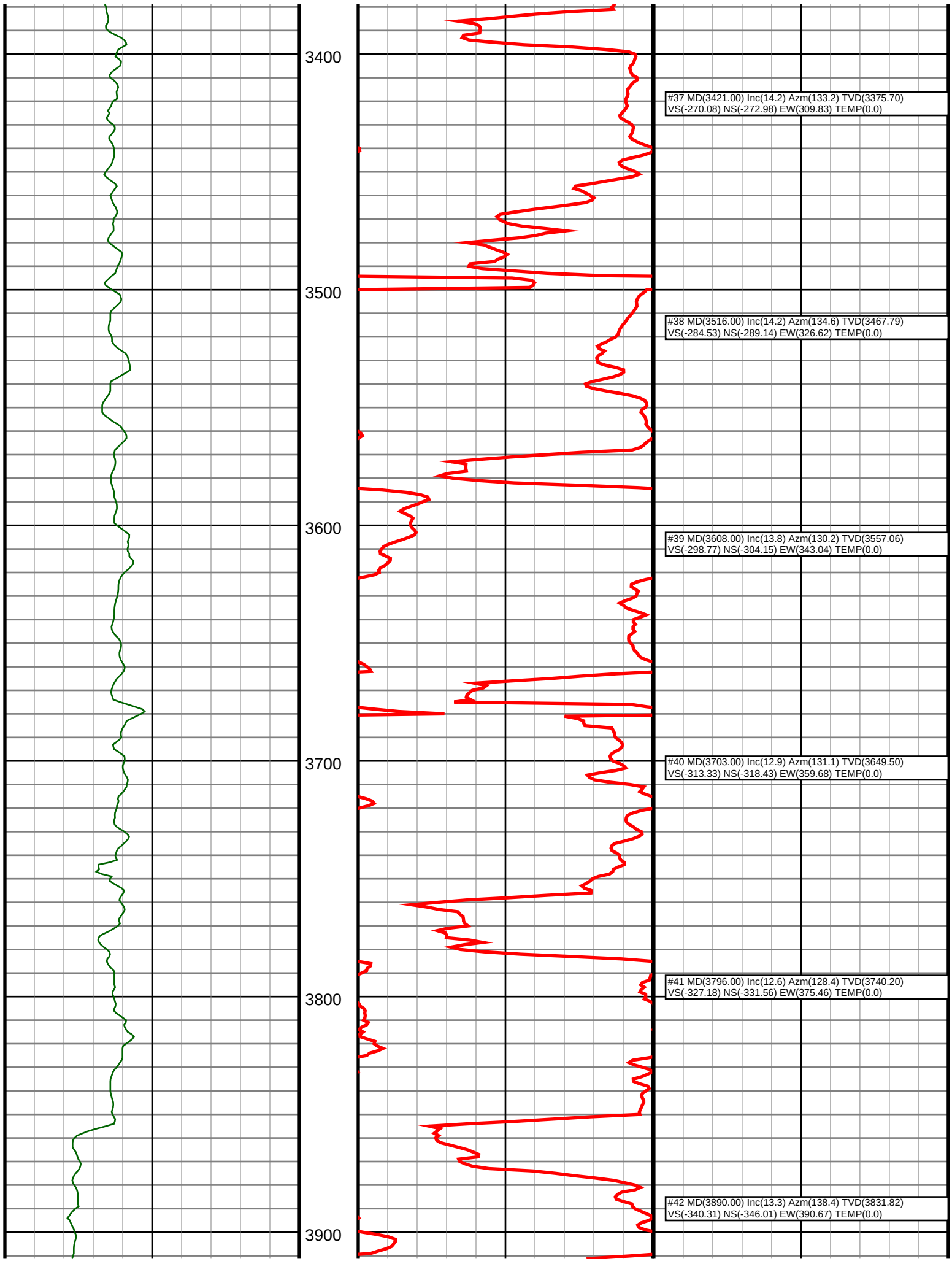
#31 MD(2859.00) Inc(15.2) Azm(132.1) TVD(2830.45)
VS(-187.58) NS(-176.92) EW(213.46) TEMP(0.0)
#32 MD(2953.00) Inc(14.2) Azm(136.5) TVD(2921.38)
VS(-202.26) NS(-193.54) EW(230.54) TEMP(0.0)
#33 MD(3047.00) Inc(13.7) Azm(134.2) TVD(3012.61)
VS(-215.85) NS(-209.66) EW(246.46) TEMP(0.0)
#34 MD(3140.00) Inc(12.8) Azm(135.8) TVD(3103.13)
VS(-228.75) NS(-224.73) EW(261.53) TEMP(0.0)
#35 MD(3234.00) Inc(14.1) Azm(136.5) TVD(3194.55)
VS(-241.62) NS(-240.50) EW(276.67) TEMP(0.0)
#36 MD(3327.00) Inc(14.6) Azm(134.0) TVD(3284.65)
VS(-255.49) NS(-256.86) EW(292.90) TEMP(0.0)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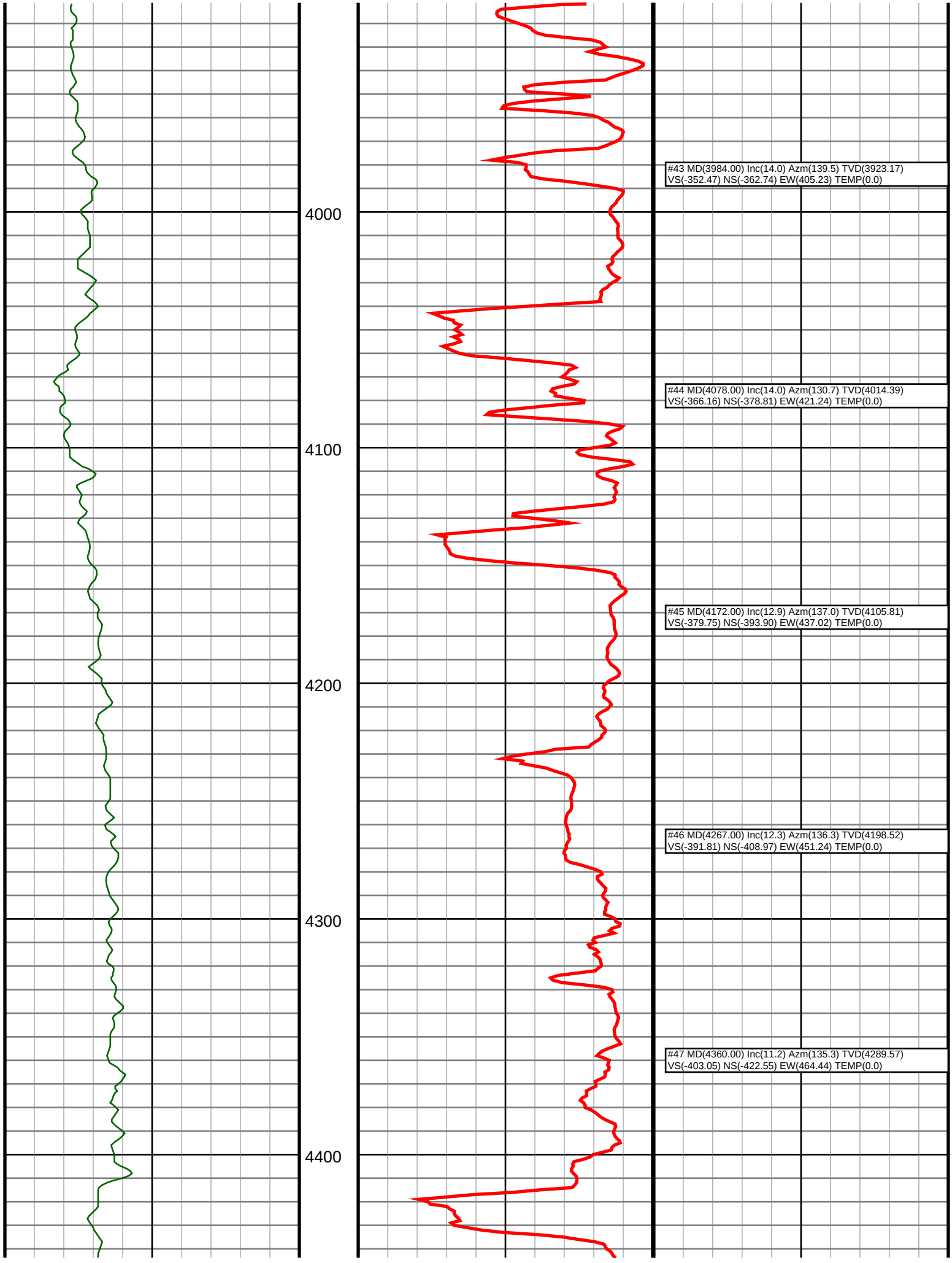
#37 MD(3421.00) Inc(14.2) Azm(133.2) TVD(3375.70)
VS(-270.08) NS(-272.98) EW(309.83) TEMP(0.0)
#38 MD(3516.00) Inc(14.2) Azm(134.6) TVD(3467.79)
VS(-284.53) NS(-289.14) EW(326.62) TEMP(0.0)
#39 MD(3608.00) Inc(13.8) Azm(130.2) TVD(3557.06)
VS(-298.77) NS(-304.15) EW(343.04) TEMP(0.0)
#40 MD(3703.00) Inc(12.9) Azm(131.1) TVD(3649.50)
VS(-313.33) NS(-318.43) EW(359.68) TEMP(0.0)
#41 MD(3796.00) Inc(12.6) Azm(128.4) TVD(3740.20)
VS(-327.18) NS(-331.56) EW(375.46) TEMP(0.0)
#42 MD(3890.00) Inc(13.3) Azm(138.4) TVD(3831.82)
VS(-340.31) NS(-346.01) EW(390.67) TEMP(0.0)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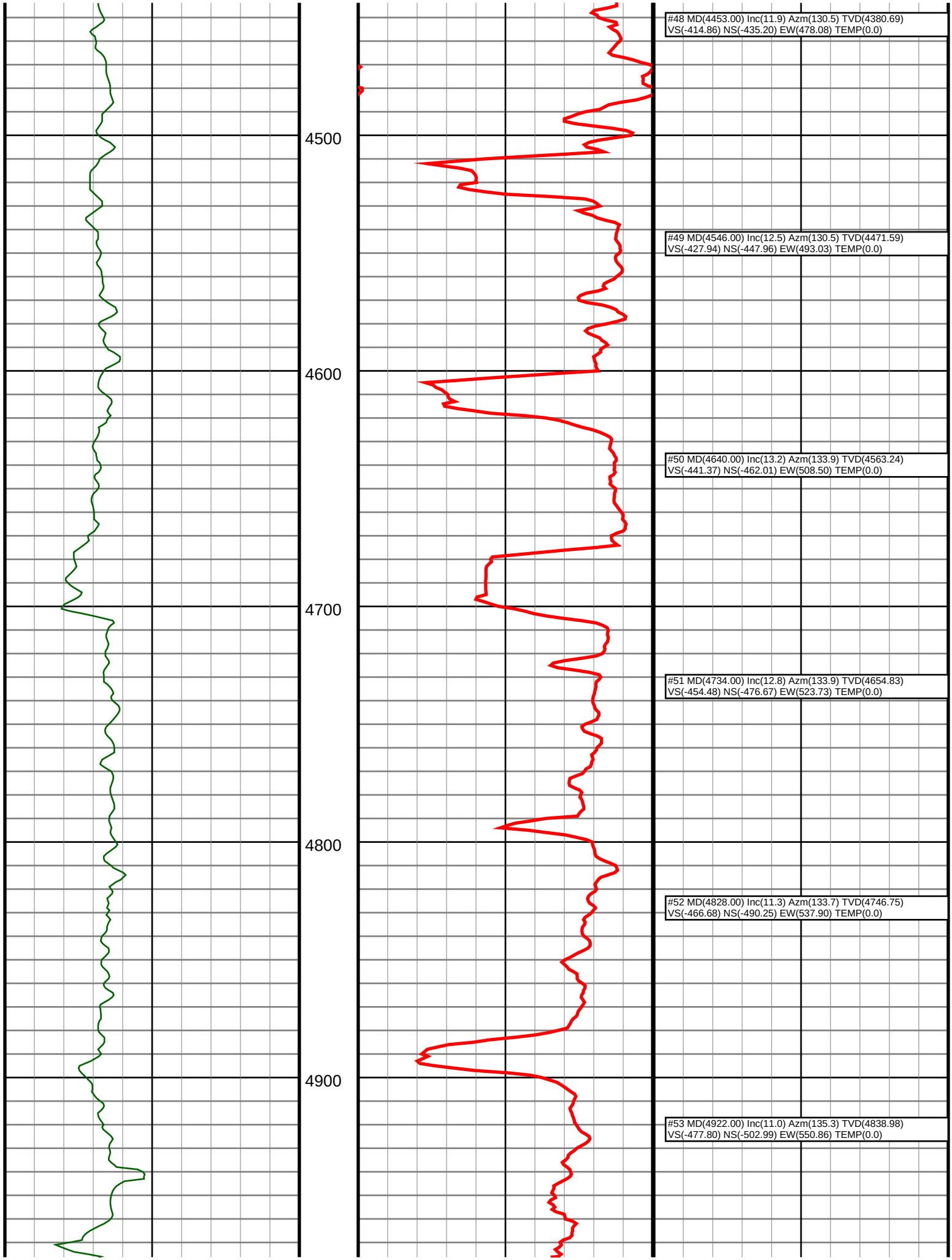
#44 MD(4078.00) Inc(14.0) Azm(130.7) TVD(4014.39)
VS(-366.16) NS(-378.81) EW(421.24) TEMP(0.0)
#45 MD(4172.00) Inc(12.9) Azm(137.0) TVD(4105.81)
VS(-379.75) NS(-393.90) EW(437.02) TEMP(0.0)
#46 MD(4267.00) Inc(12.3) Azm(136.3) TVD(4198.52)
VS(-391.81) NS(-408.97) EW(451.24) TEMP(0.0)
#47 MD(4360.00) Inc(11.2) Azm(135.3) TVD(4289.57)
VS(-403.05) NS(-422.55) EW(464.44) TEMP(0.0)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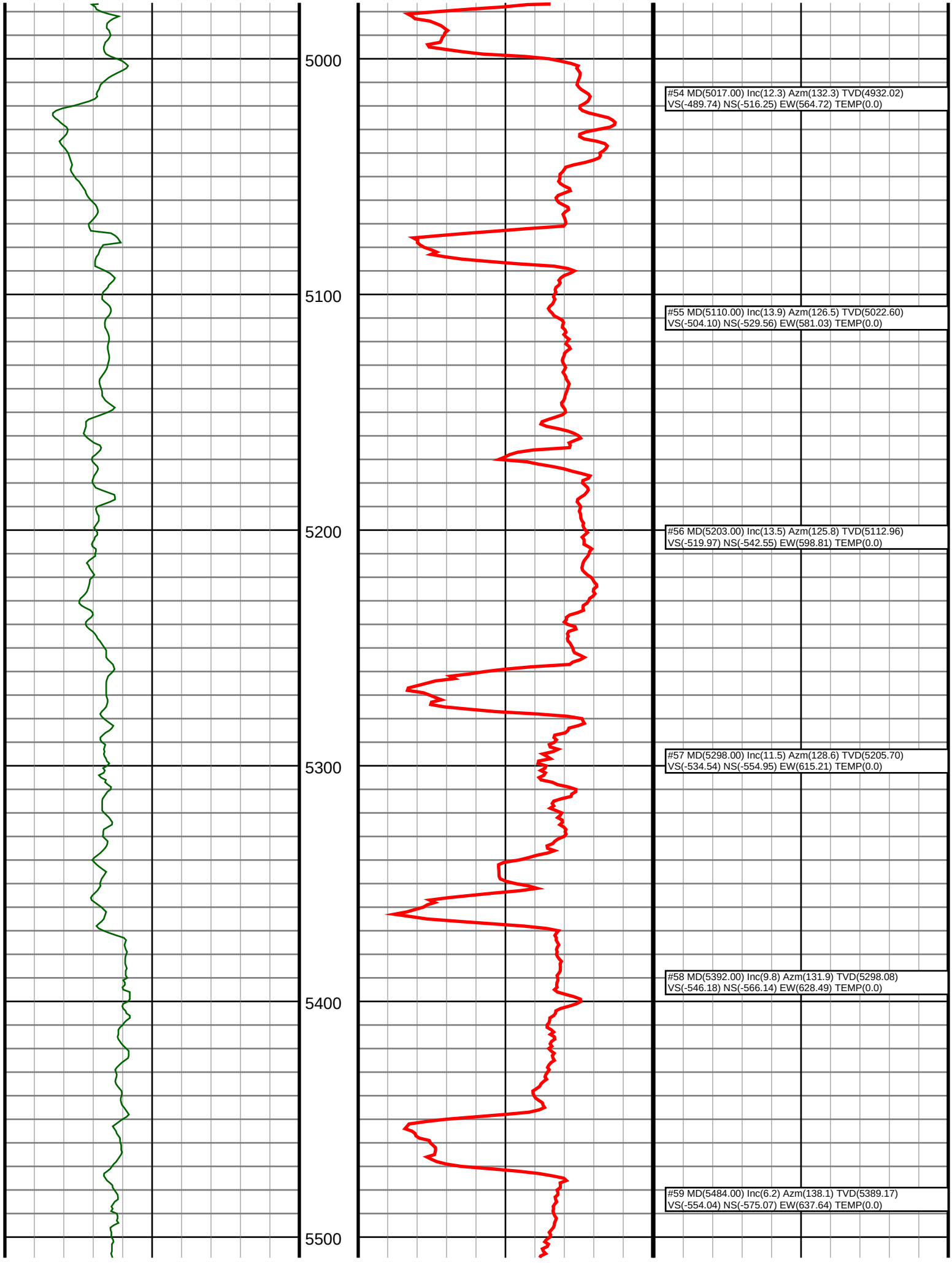
#49 MD(4546.00) Inc(12.5) Azm(130.5) TVD(4471.59)
VS(-427.94) NS(-447.96) EW(493.03) TEMP(0.0)
#50 MD(4640.00) Inc(13.2) Azm(133.9) TVD(4563.24)
VS(-441.37) NS(-462.01) EW(508.50) TEMP(0.0)
#51 MD(4734.00) Inc(12.8) Azm(133.9) TVD(4654.83)
VS(-454.48) NS(-476.67) EW(523.73) TEMP(0.0)
#52 MD(4828.00) Inc(11.3) Azm(133.7) TVD(4746.75)
VS(-466.68) NS(-490.25) EW(537.90) TEMP(0.0)
#53 MD(4922.00) Inc(11.0) Azm(135.3) TVD(4838.98)
VS(-477.80) NS(-502.99) EW(550.86) TEMP(0.0)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#55 MD(5110.00) Inc(13.9) Azm(126.5) TVD(5022.60)
VS(-504.10) NS(-529.56) EW(581.03) TEMP(0.0)
#56 MD(5203.00) Inc(13.5) Azm(125.8) TVD(5112.96)
VS(-519.97) NS(-542.55) EW(598.81) TEMP(0.0)
#57 MD(5298.00) Inc(11.5) Azm(128.6) TVD(5205.70)
VS(-534.54) NS(-554.95) EW(615.21) TEMP(0.0)
#58 MD(5392.00) Inc(9.8) Azm(131.9) TVD(5298.08)
VS(-546.18) NS(-566.14) EW(628.49) TEMP(0.0)
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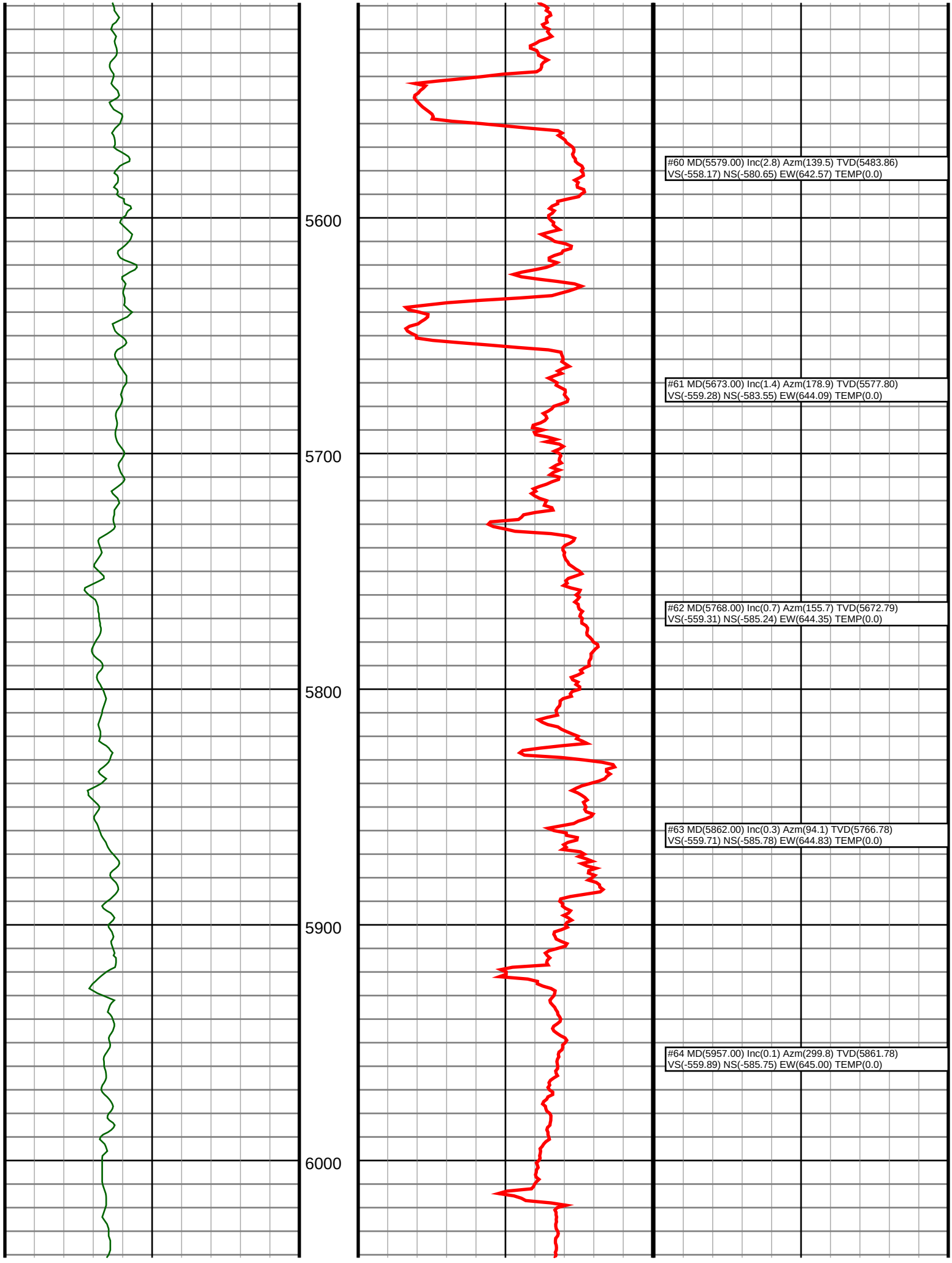
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#61 MD(5673.00) Inc(1.4) Azm(178.9) TVD(5577.80)
VS(-559.28) NS(-583.55) EW(644.09) TEMP(0.0)
#62 MD(5768.00) Inc(0.7) Azm(155.7) TVD(5672.79)
VS(-559.31) NS(-585.24) EW(644.35) TEMP(0.0)
#63 MD(5862.00) Inc(0.3) Azm(94.1) TVD(5766.78)
VS(-559.71) NS(-585.78) EW(644.83) TEMP(0.0)
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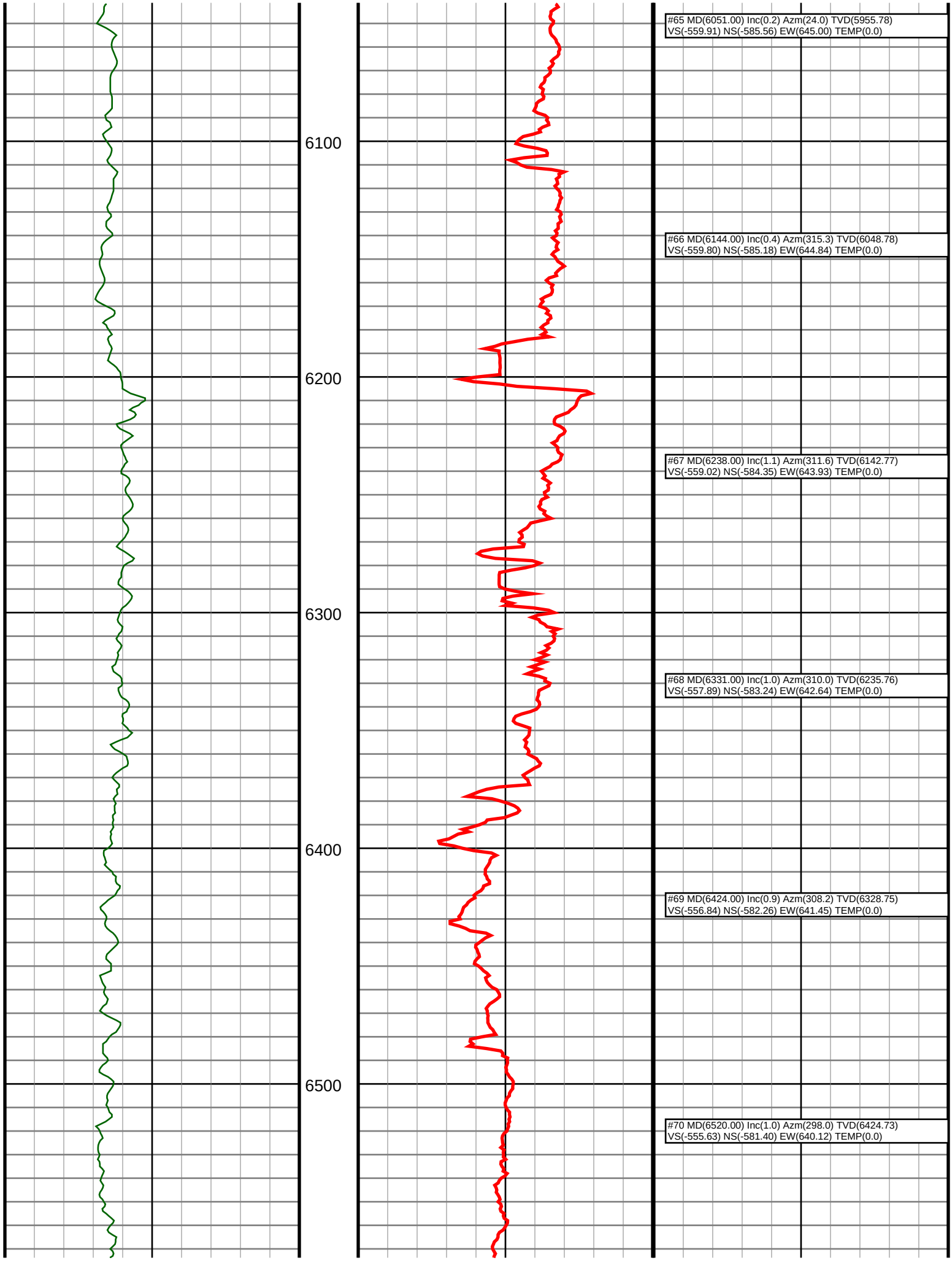
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VS(-559.91) NS(-585.56) EW(645.00) TEMP(0.0)
#66 MD(6144.00) Inc(0.4) Azm(315.3) TVD(6048.78)
VS(-559.80) NS(-585.18) EW(644.84) TEMP(0.0)
#67 MD(6238.00) Inc(1.1) Azm(311.6) TVD(6142.77)
VS(-559.02) NS(-584.35) EW(643.93) TEMP(0.0)
#68 MD(6331.00) Inc(1.0) Azm(310.0) TVD(6235.76)
VS(-557.89) NS(-583.24) EW(642.64) TEMP(0.0)
#69 MD(6424.00) Inc(0.9) Azm(308.2) TVD(6328.75)
VS(-556.84) NS(-582.26) EW(641.45) TEMP(0.0)
#70 MD(6520.00) Inc(1.0) Azm(298.0) TVD(6424.73)
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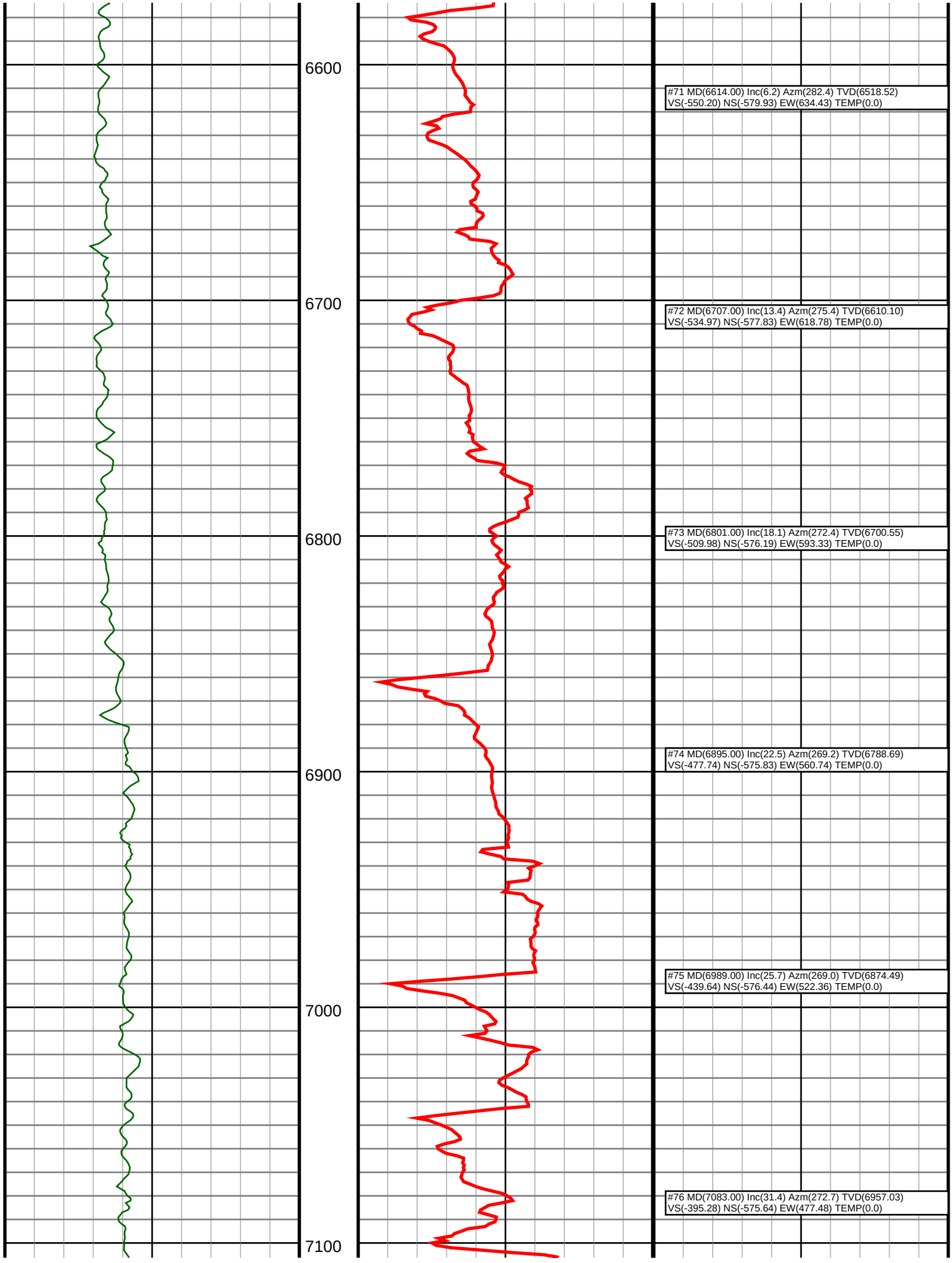
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#71 MD(6614.00) Inc(6.2) Azm(282.4) TVD(6518.52)
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#72 MD(6707.00) Inc(13.4) Azm(275.4) TVD(6610.10)
VS(-534.97) NS(-577.83) EW(618.78) TEMP(0.0)
#73 MD(6801.00) Inc(18.1) Azm(272.4) TVD(6700.55)
VS(-509.98) NS(-576.19) EW(593.33) TEMP(0.0)
#74 MD(6895.00) Inc(22.5) Azm(269.2) TVD(6788.69)
VS(-477.74) NS(-575.83) EW(560.74) TEMP(0.0)
#75 MD(6989.00) Inc(25.7) Azm(269.0) TVD(6874.49)
VS(-439.64) NS(-576.44) EW(522.36) TEMP(0.0)
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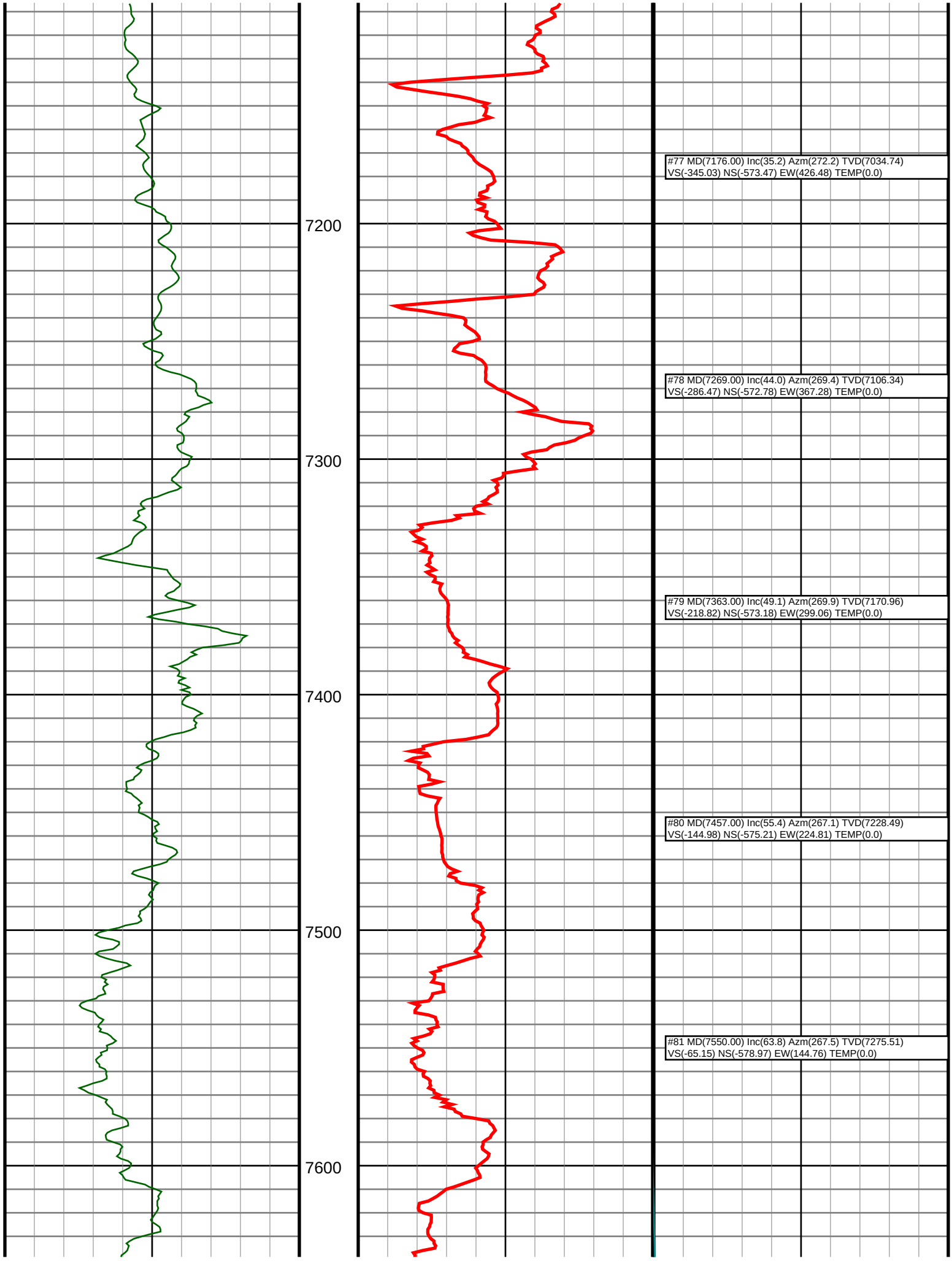
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7600
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#78 MD(7269.00) Inc(44.0) Azm(269.4) TVD(7106.34)
VS(-286.47) NS(-572.78) EW(367.28) TEMP(0.0)
#79 MD(7363.00) Inc(49.1) Azm(269.9) TVD(7170.96)
VS(-218.82) NS(-573.18) EW(299.06) TEMP(0.0)
#80 MD(7457.00) Inc(55.4) Azm(267.1) TVD(7228.49)
VS(-144.98) NS(-575.21) EW(224.81) TEMP(0.0)
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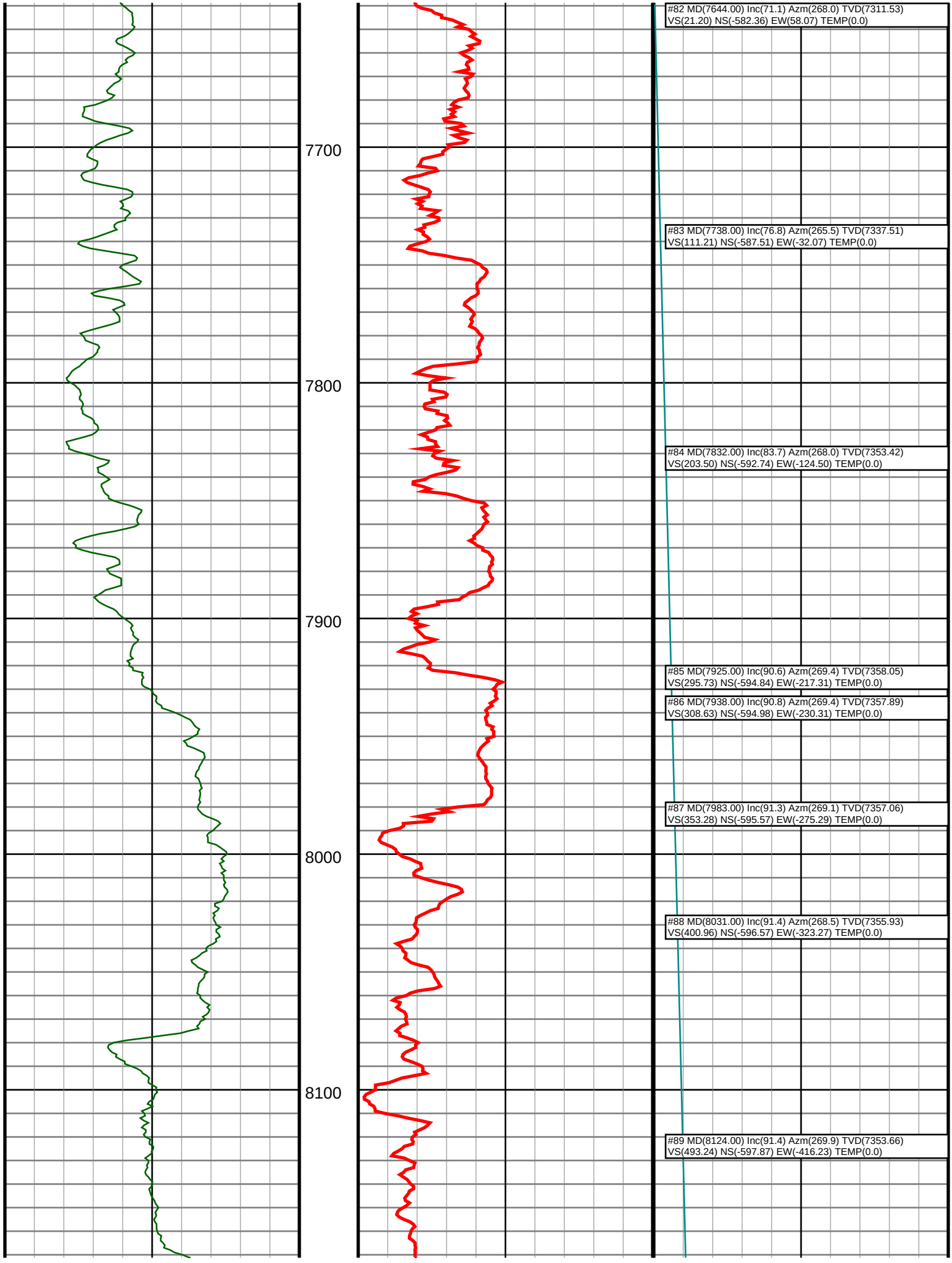
7700
7800
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8000
8100
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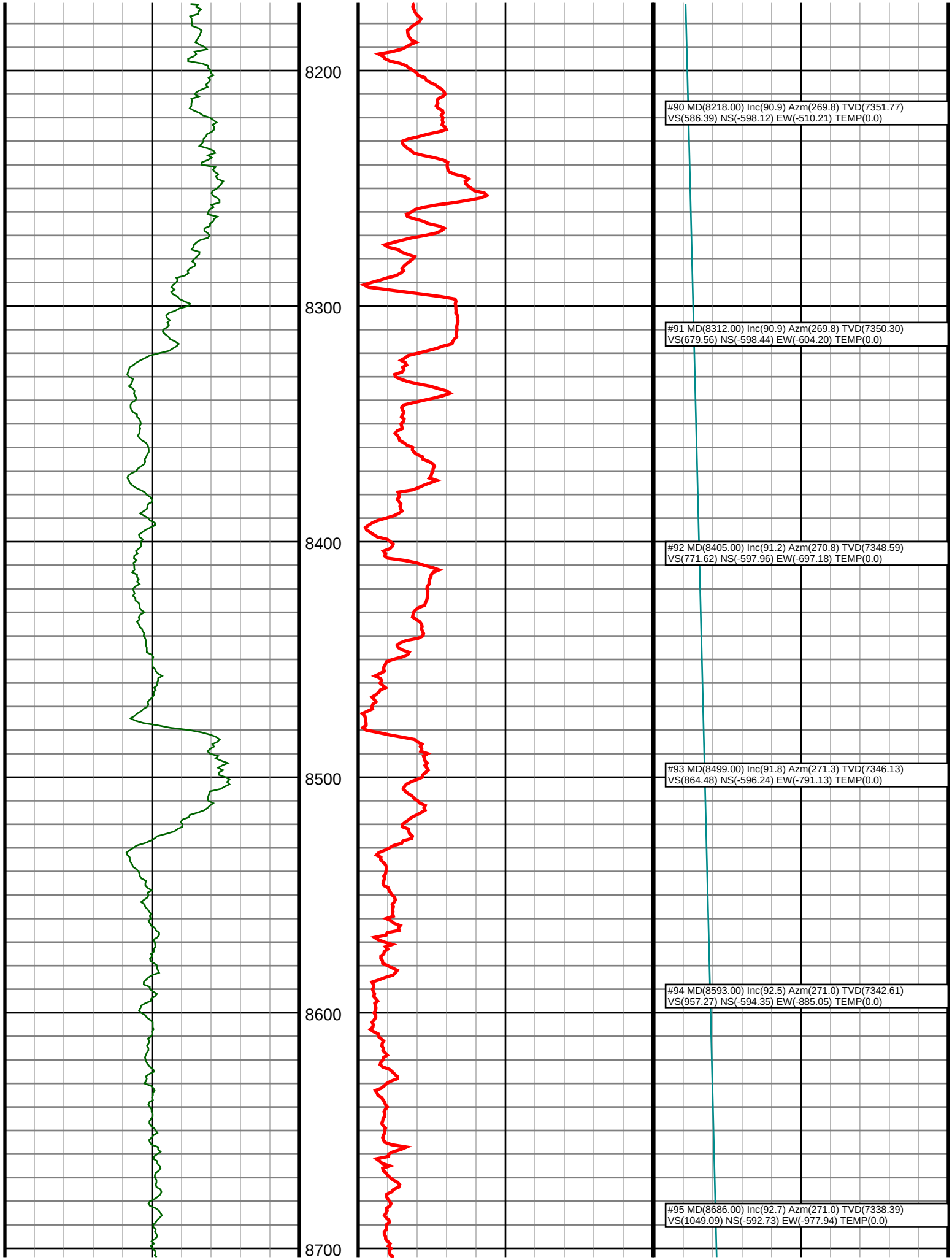
#83 MD(7738.00) Inc(76.8) Azm(265.5) TVD(7337.51)
VS(111.21) NS(-587.51) EW(-32.07) TEMP(0.0)
#84 MD(7832.00) Inc(83.7) Azm(268.0) TVD(7353.42)
VS(203.50) NS(-592.74) EW(-124.50) TEMP(0.0)
#85 MD(7925.00) Inc(90.6) Azm(269.4) TVD(7358.05)
VS(295.73) NS(-594.84) EW(-217.31) TEMP(0.0)
#86 MD(7938.00) Inc(90.8) Azm(269.4) TVD(7357.89)
VS(308.63) NS(-594.98) EW(-230.31) TEMP(0.0)
#87 MD(7983.00) Inc(91.3) Azm(269.1) TVD(7357.06)
VS(353.28) NS(-595.57) EW(-275.29) TEMP(0.0)
#88 MD(8031.00) Inc(91.4) Azm(268.5) TVD(7355.93)
VS(400.96) NS(-596.57) EW(-323.27) TEMP(0.0)
#89 MD(8124.00) Inc(91.4) Azm(269.9) TVD(7353.66)
VS(493.24) NS(-597.87) EW(-416.23) TEMP(0.0)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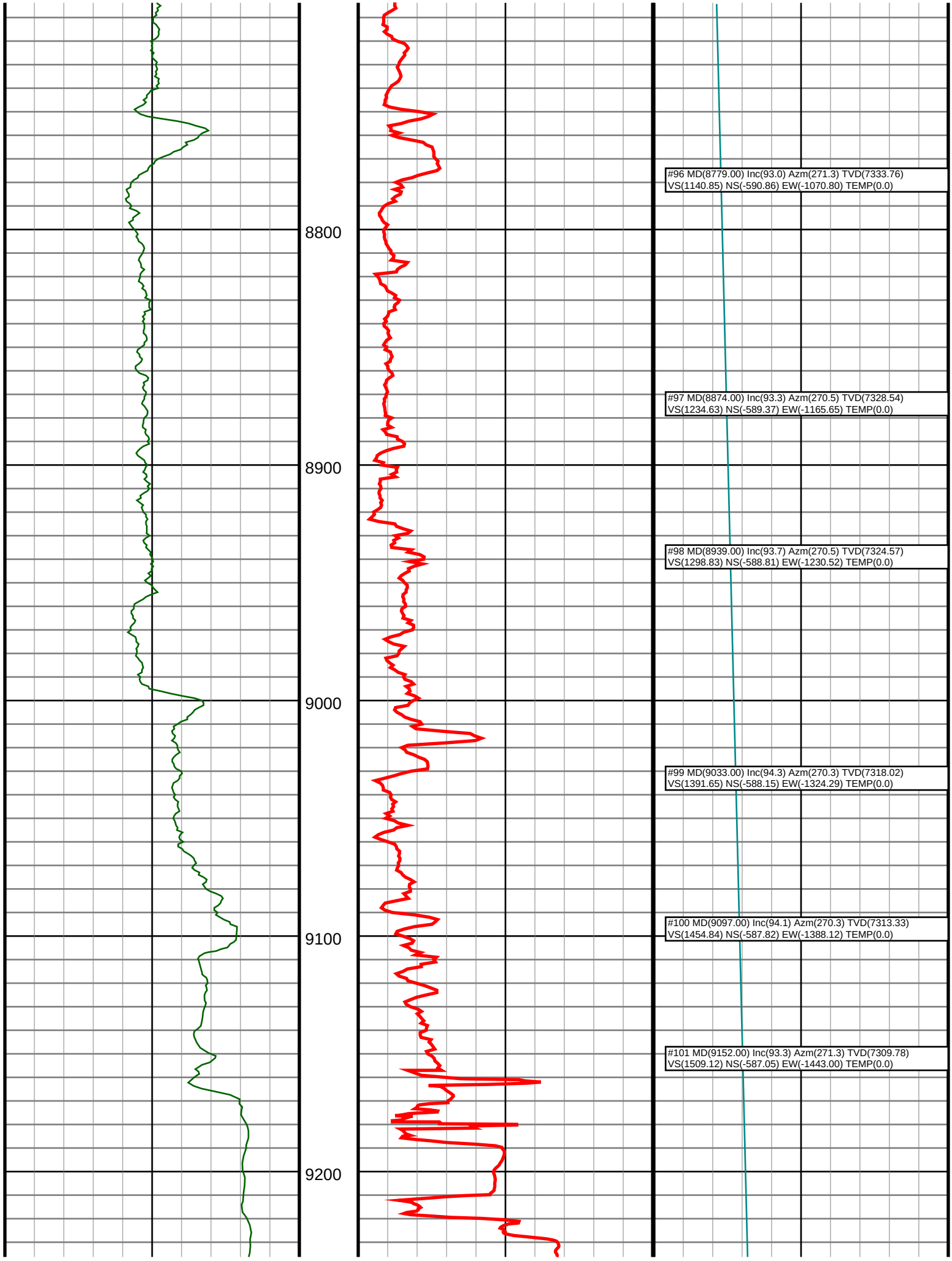
8300
8400
8500
8600
8700
#90 MD(8218.00) Inc(90.9) Azm(269.8) TVD(7351.77)
VS(586.39) NS(-598.12) EW(-510.21) TEMP(0.0)
#91 MD(8312.00) Inc(90.9) Azm(269.8) TVD(7350.30)
VS(679.56) NS(-598.44) EW(-604.20) TEMP(0.0)
#92 MD(8405.00) Inc(91.2) Azm(270.8) TVD(7348.59)
VS(771.62) NS(-597.96) EW(-697.18) TEMP(0.0)
#93 MD(8499.00) Inc(91.8) Azm(271.3) TVD(7346.13)
VS(864.48) NS(-596.24) EW(-791.13) TEMP(0.0)
#94 MD(8593.00) Inc(92.5) Azm(271.0) TVD(7342.61)
VS(957.27) NS(-594.35) EW(-885.05) TEMP(0.0)
#95 MD(8686.00) Inc(92.7) Azm(271.0) TVD(7338.39)
VS(1049.09) NS(-592.73) EW(-977.94) TEMP(0.0)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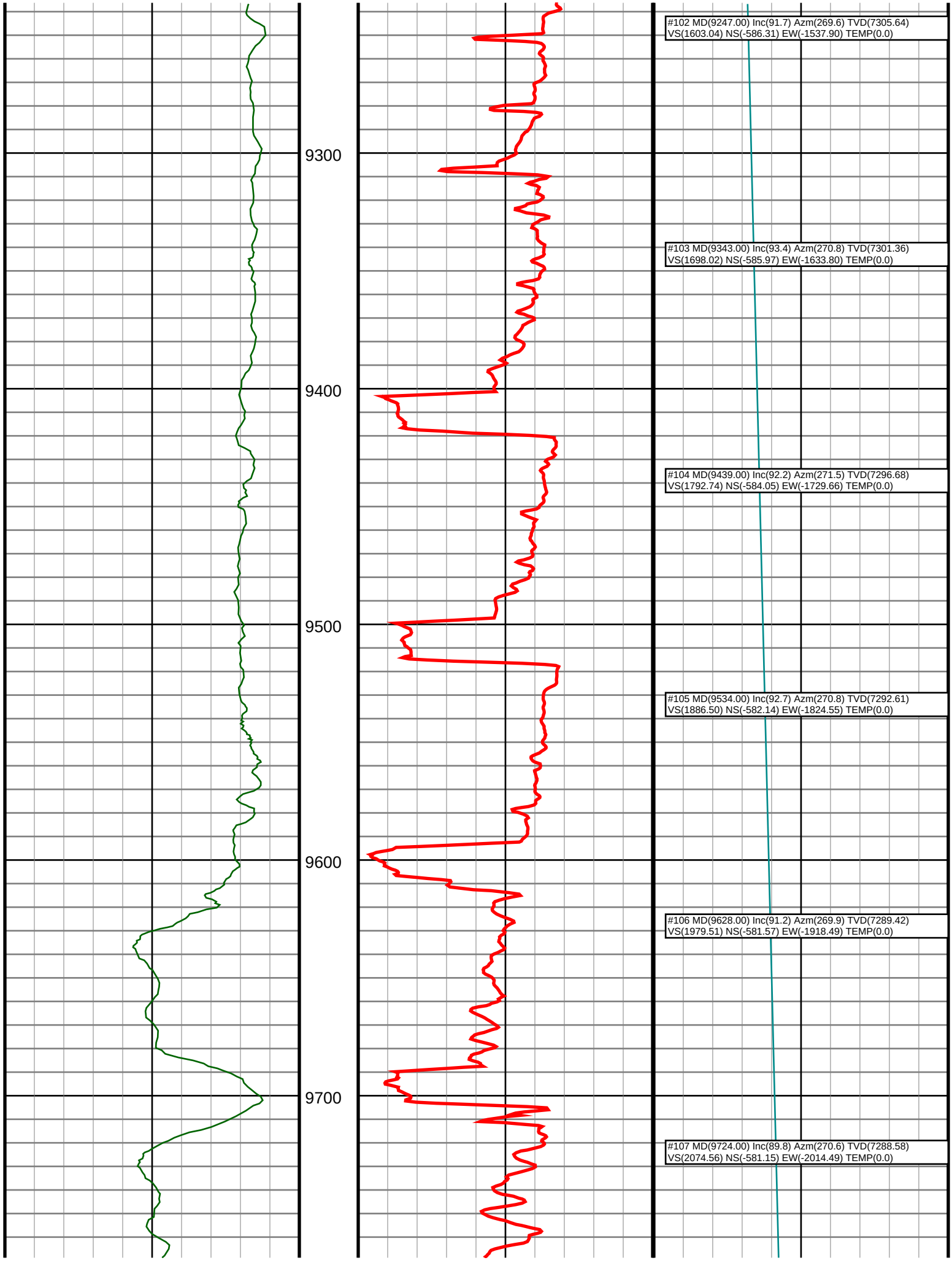
#96 MD(8779.00) Inc(93.0) Azm(271.3) TVD(7333.76)
VS(1140.85) NS(-590.86) EW(-1070.80) TEMP(0.0)
#97 MD(8874.00) Inc(93.3) Azm(270.5) TVD(7328.54)
VS(1234.63) NS(-589.37) EW(-1165.65) TEMP(0.0)
#98 MD(8939.00) Inc(93.7) Azm(270.5) TVD(7324.57)
VS(1298.83) NS(-588.81) EW(-1230.52) TEMP(0.0)
#99 MD(9033.00) Inc(94.3) Azm(270.3) TVD(7318.02)
VS(1391.65) NS(-588.15) EW(-1324.29) TEMP(0.0)
#100 MD(9097.00) Inc(94.1) Azm(270.3) TVD(7313.33)
VS(1454.84) NS(-587.82) EW(-1388.12) TEMP(0.0)
#101 MD(9152.00) Inc(93.3) Azm(271.3) TVD(7309.78)
VS(1509.12) NS(-587.05) EW(-1443.00) TEMP(0.0)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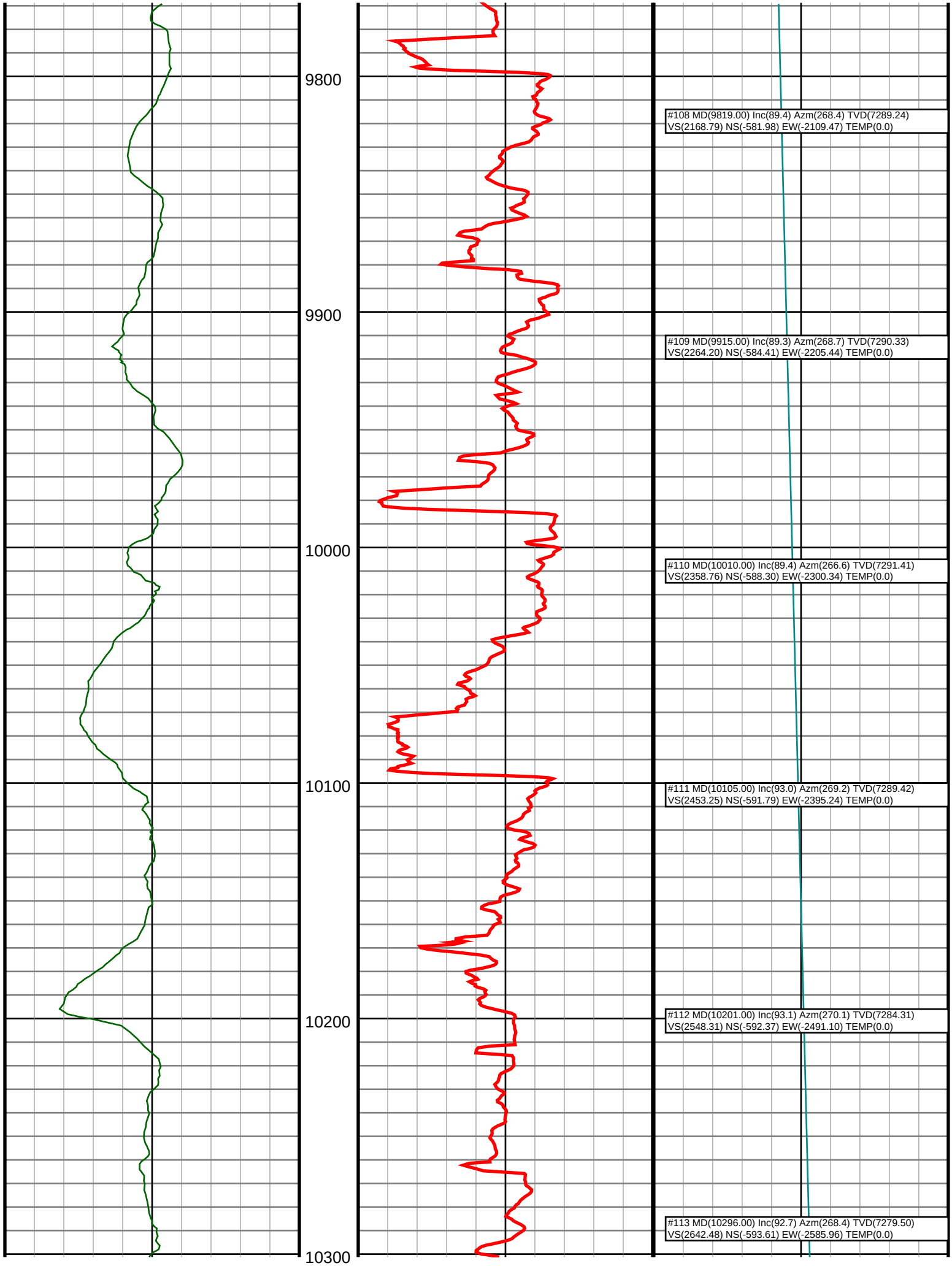
#102 MD(9247.00) Inc(91.7) Azm(269.6) TVD(7305.64)
VS(1603.04) NS(-586.31) EW(-1537.90) TEMP(0.0)
#103 MD(9343.00) Inc(93.4) Azm(270.8) TVD(7301.36)
VS(1698.02) NS(-585.97) EW(-1633.80) TEMP(0.0)
#104 MD(9439.00) Inc(92.2) Azm(271.5) TVD(7296.68)
VS(1792.74) NS(-584.05) EW(-1729.66) TEMP(0.0)
#105 MD(9534.00) Inc(92.7) Azm(270.8) TVD(7292.61)
VS(1886.50) NS(-582.14) EW(-1824.55) TEMP(0.0)
#106 MD(9628.00) Inc(91.2) Azm(269.9) TVD(7289.42)
VS(1979.51) NS(-581.57) EW(-1918.49) TEMP(0.0)
#107 MD(9724.00) Inc(89.8) Azm(270.6) TVD(7288.58)
VS(2074.56) NS(-581.15) EW(-2014.49) TEMP(0.0)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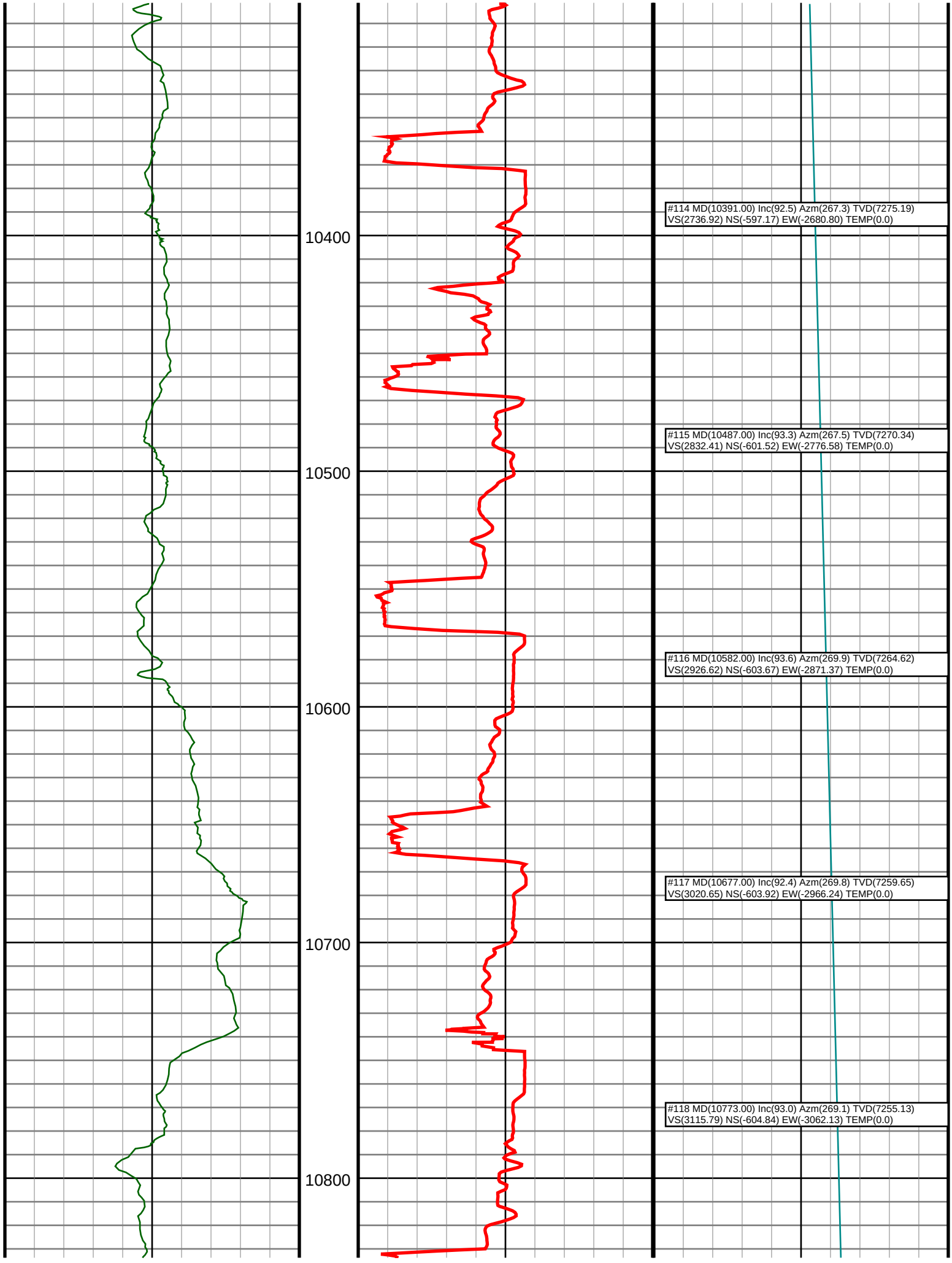
#108 MD(9819.00) Inc(89.4) Azm(268.4) TVD(7289.24)
VS(2168.79) NS(-581.98) EW(-2109.47) TEMP(0.0)
#109 MD(9915.00) Inc(89.3) Azm(268.7) TVD(7290.33)
VS(2264.20) NS(-584.41) EW(-2205.44) TEMP(0.0)
#110 MD(10010.00) Inc(89.4) Azm(266.6) TVD(7291.41)
VS(2358.76) NS(-588.30) EW(-2300.34) TEMP(0.0)
#111 MD(10105.00) Inc(93.0) Azm(269.2) TVD(7289.42)
VS(2453.25) NS(-591.79) EW(-2395.24) TEMP(0.0)
#112 MD(10201.00) Inc(93.1) Azm(270.1) TVD(7284.31)
VS(2548.31) NS(-592.37) EW(-2491.10) TEMP(0.0)
#113 MD(10296.00) Inc(92.7) Azm(268.4) TVD(7279.50)
VS(2642.48) NS(-593.61) EW(-2585.96) TEMP(0.0)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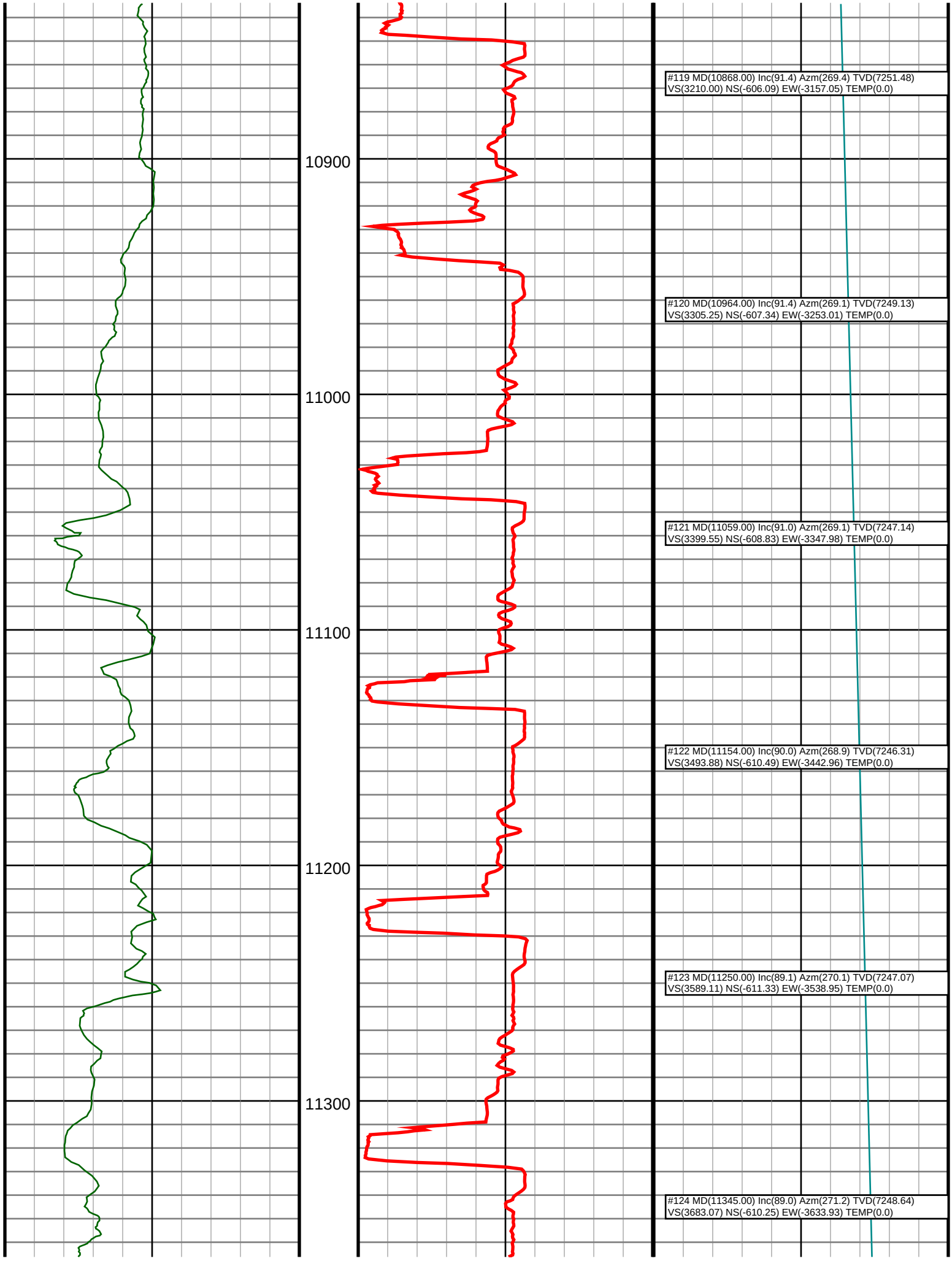
#114 MD(10391.00) Inc(92.5) Azm(267.3) TVD(7275.19)
VS(2736.92) NS(-597.17) EW(-2680.80) TEMP(0.0)
#115 MD(10487.00) Inc(93.3) Azm(267.5) TVD(7270.34)
VS(2832.41) NS(-601.52) EW(-2776.58) TEMP(0.0)
#116 MD(10582.00) Inc(93.6) Azm(269.9) TVD(7264.62)
VS(2926.62) NS(-603.67) EW(-2871.37) TEMP(0.0)
#117 MD(10677.00) Inc(92.4) Azm(269.8) TVD(7259.65)
VS(3020.65) NS(-603.92) EW(-2966.24) TEMP(0.0)
#118 MD(10773.00) Inc(93.0) Azm(269.1) TVD(7255.13)
VS(3115.79) NS(-604.84) EW(-3062.13) TEMP(0.0)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11200
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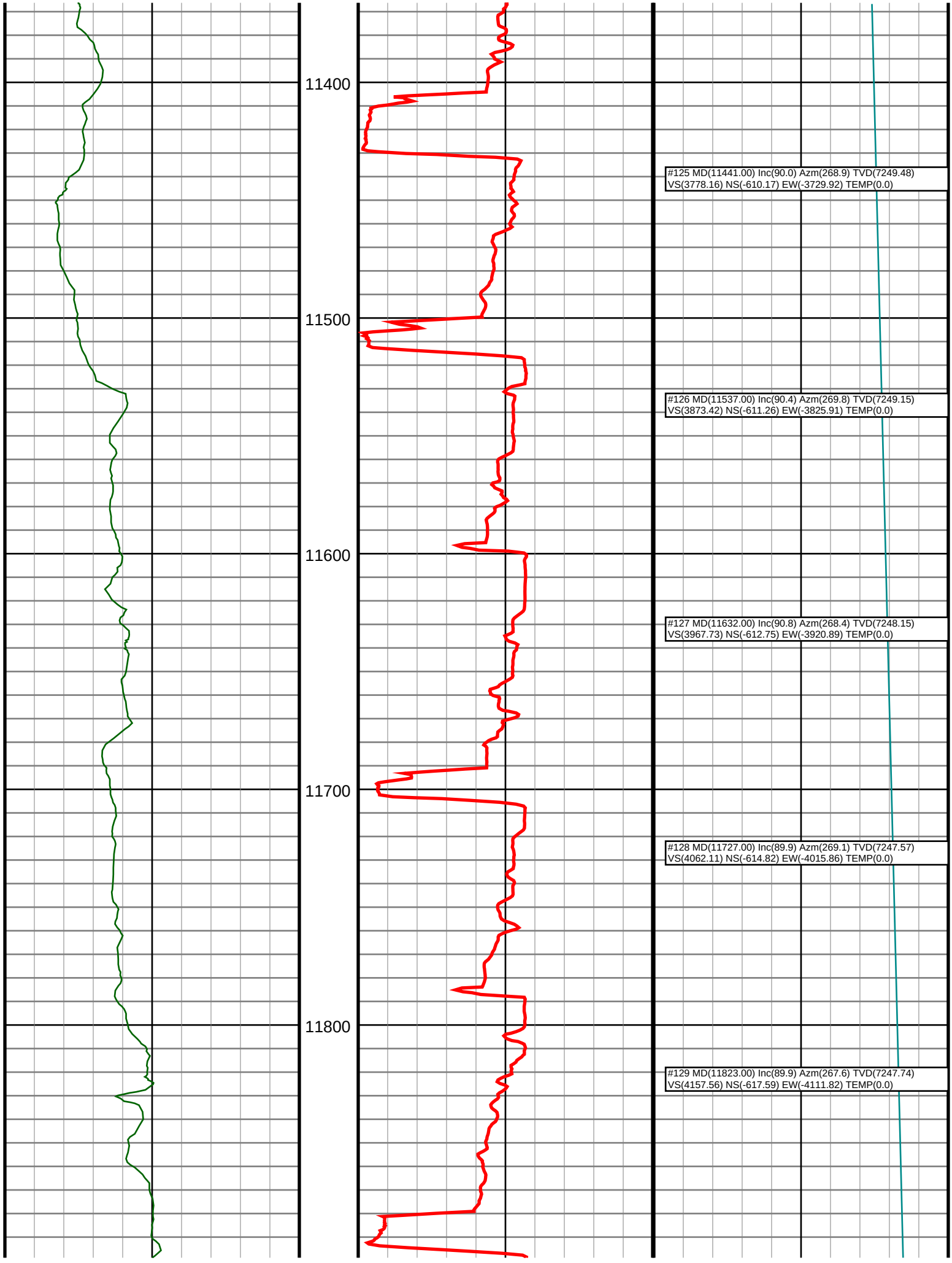
#119 MD(10868.00) Inc(91.4) Azm(269.4) TVD(7251.48)
VS(3210.00) NS(-606.09) EW(-3157.05) TEMP(0.0)
#120 MD(10964.00) Inc(91.4) Azm(269.1) TVD(7249.13)
VS(3305.25) NS(-607.34) EW(-3253.01) TEMP(0.0)
#121 MD(11059.00) Inc(91.0) Azm(269.1) TVD(7247.14)
VS(3399.55) NS(-608.83) EW(-3347.98) TEMP(0.0)
#122 MD(11154.00) Inc(90.0) Azm(268.9) TVD(7246.31)
VS(3493.88) NS(-610.49) EW(-3442.96) TEMP(0.0)
#123 MD(11250.00) Inc(89.1) Azm(270.1) TVD(7247.07)
VS(3589.11) NS(-611.33) EW(-3538.95) TEMP(0.0)
#124 MD(11345.00) Inc(89.0) Azm(271.2) TVD(7248.64)
VS(3683.07) NS(-610.25) EW(-3633.93) TEMP(0.0)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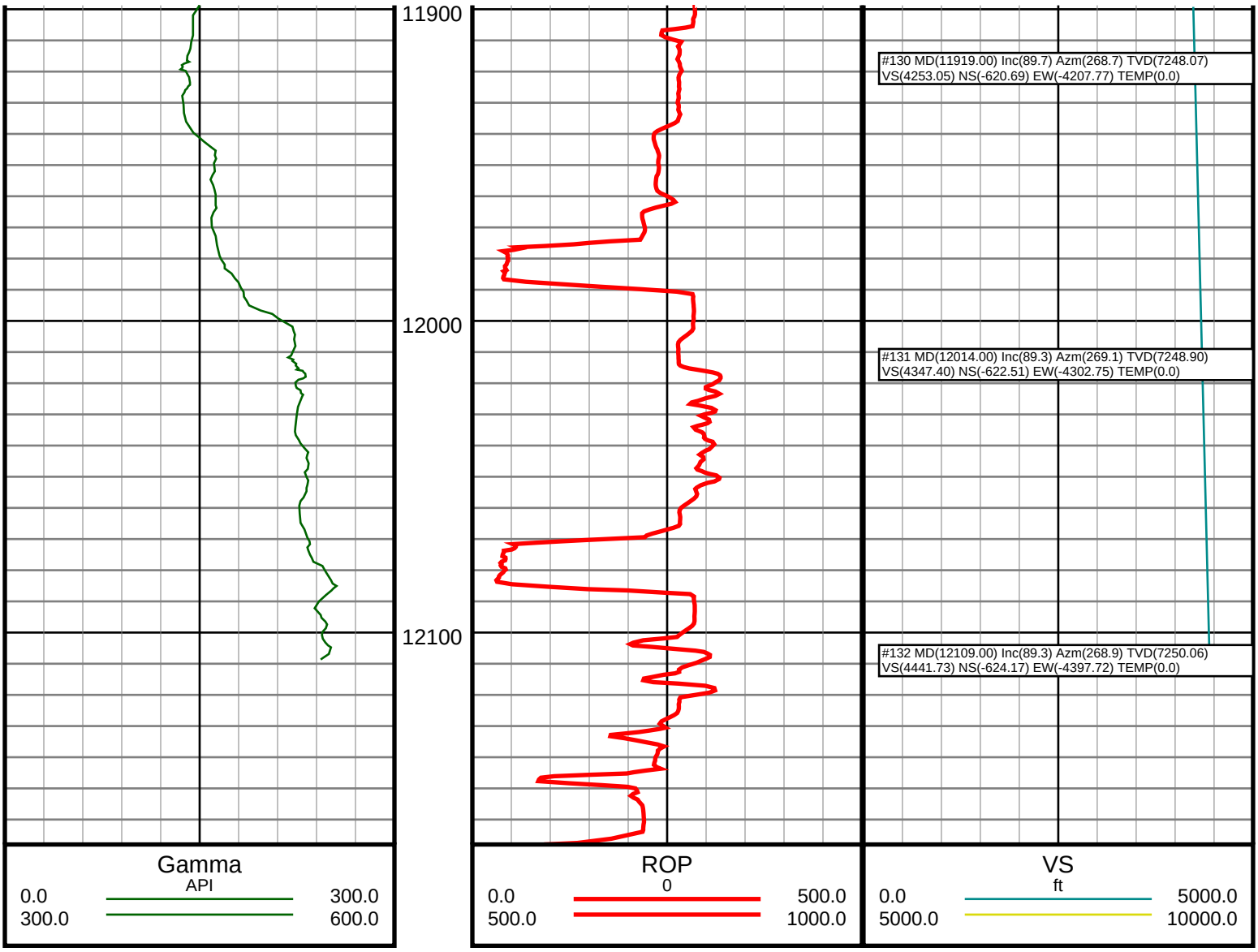
#125 MD(11441.00) Inc(90.0) Azm(268.9) TVD(7249.48)
VS(3778.16) NS(-610.17) EW(-3729.92) TEMP(0.0)
#126 MD(11537.00) Inc(90.4) Azm(269.8) TVD(7249.15)
VS(3873.42) NS(-611.26) EW(-3825.91) TEMP(0.0)
#127 MD(11632.00) Inc(90.8) Azm(268.4) TVD(7248.15)
VS(3967.73) NS(-612.75) EW(-3920.89) TEMP(0.0)
#128 MD(11727.00) Inc(89.9) Azm(269.1) TVD(7247.57)
VS(4062.11) NS(-614.82) EW(-4015.86) TEMP(0.0)
#129 MD(11823.00) Inc(89.9) Azm(267.6) TVD(7247.74)
VS(4157.56) NS(-617.59) EW(-4111.82) TEMP(0.0)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12000
12100
#130 MD(11919.00) Inc(89.7) Azm(268.7) TVD(7248.07)
VS(4253.05) NS(-620.69) EW(-4207.77) TEMP(0.0)
#131 MD(12014.00) Inc(89.3) Azm(269.1) TVD(7248.90)
VS(4347.40) NS(-622.51) EW(-4302.75) TEMP(0.0)
#132 MD(12109.00) Inc(89.3) Azm(268.9) TVD(7250.06)
VS(4441.73) NS(-624.17) EW(-4397.72) TEMP(0.0)
Gamma
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600.0
ROP
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500.0
1000.0
VS
ft
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