Adamson 13N-28HZ

MD
5":100'

Company:	Anadarko
Well Name:	Adamson 13N-28HZ
API:	05-123-41823
Rig Id:	Precision 461
State:	Colorado
County/Parish:	Weld
Country:	USA
Survey Company:	Driltech LLC.
Job number:	M-2015-104-ANDT-CO
Day MWD	Corey Pellerin
Night MWD	Jeff Snyder

Log measurements: GR
Depth measured from: 6,500
Maximum temperature: 222

	Depth	Date
Start:	6500 ft	9-10-15
End:	13050 ft	9-12-15

Casing	Depth	Size
Surface:	1,850	9.62
Intermediate:		

Mud Type: Oil Based
Density: 9.7
Viscosity: 59
Rm: N/A **Rmf:** N/A **Rmc:** N/A

Elevations
KB: 4,912
GL: 4,892
DF: 4,912

Run	Bit Size	Offsets Gamma	Offsets Survey	Depths Start	Depths End	Dates Start	Dates End
1	8.5	46.85	55.85	6500	13050	9/10/15	9/12/15
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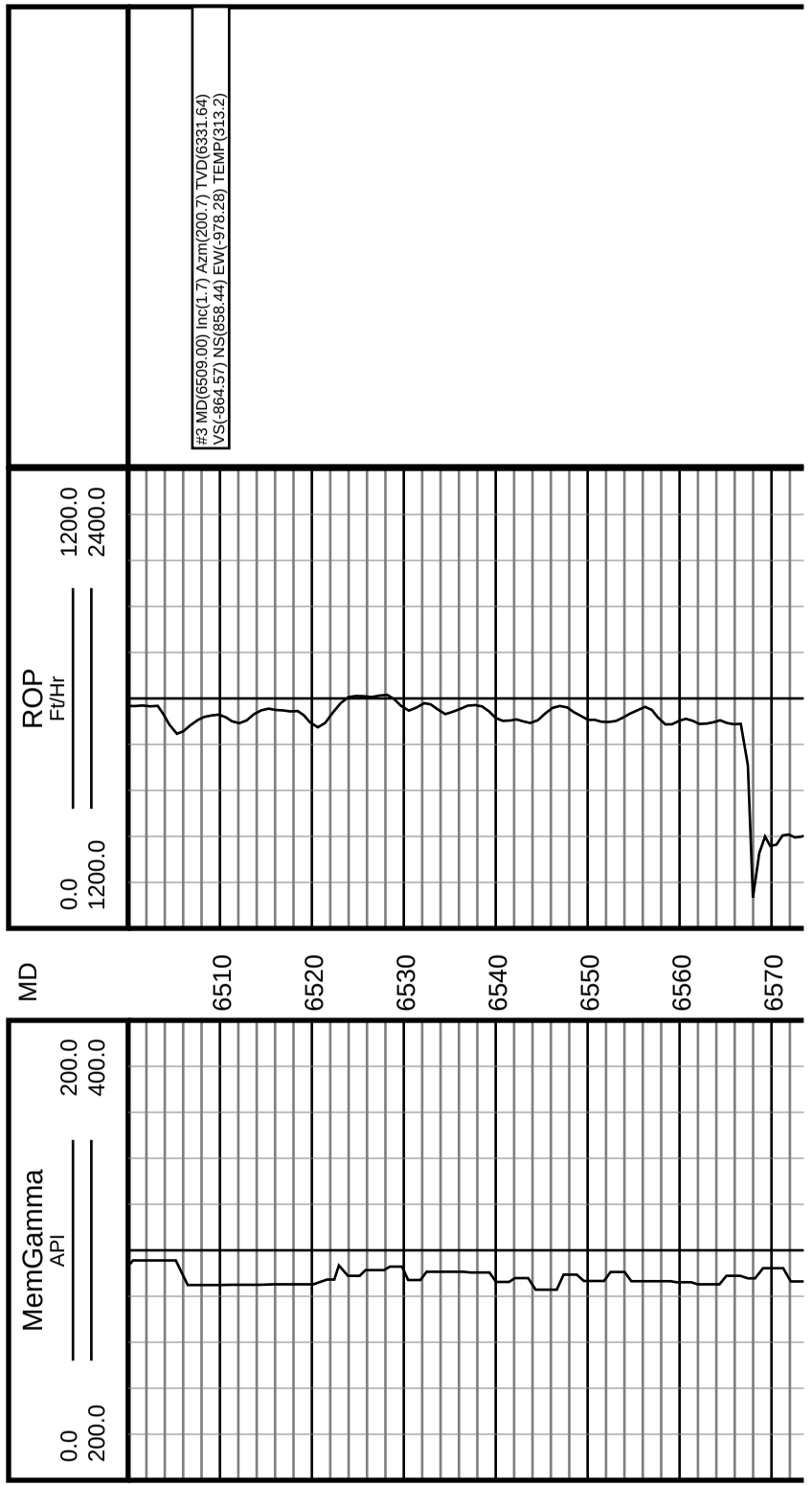

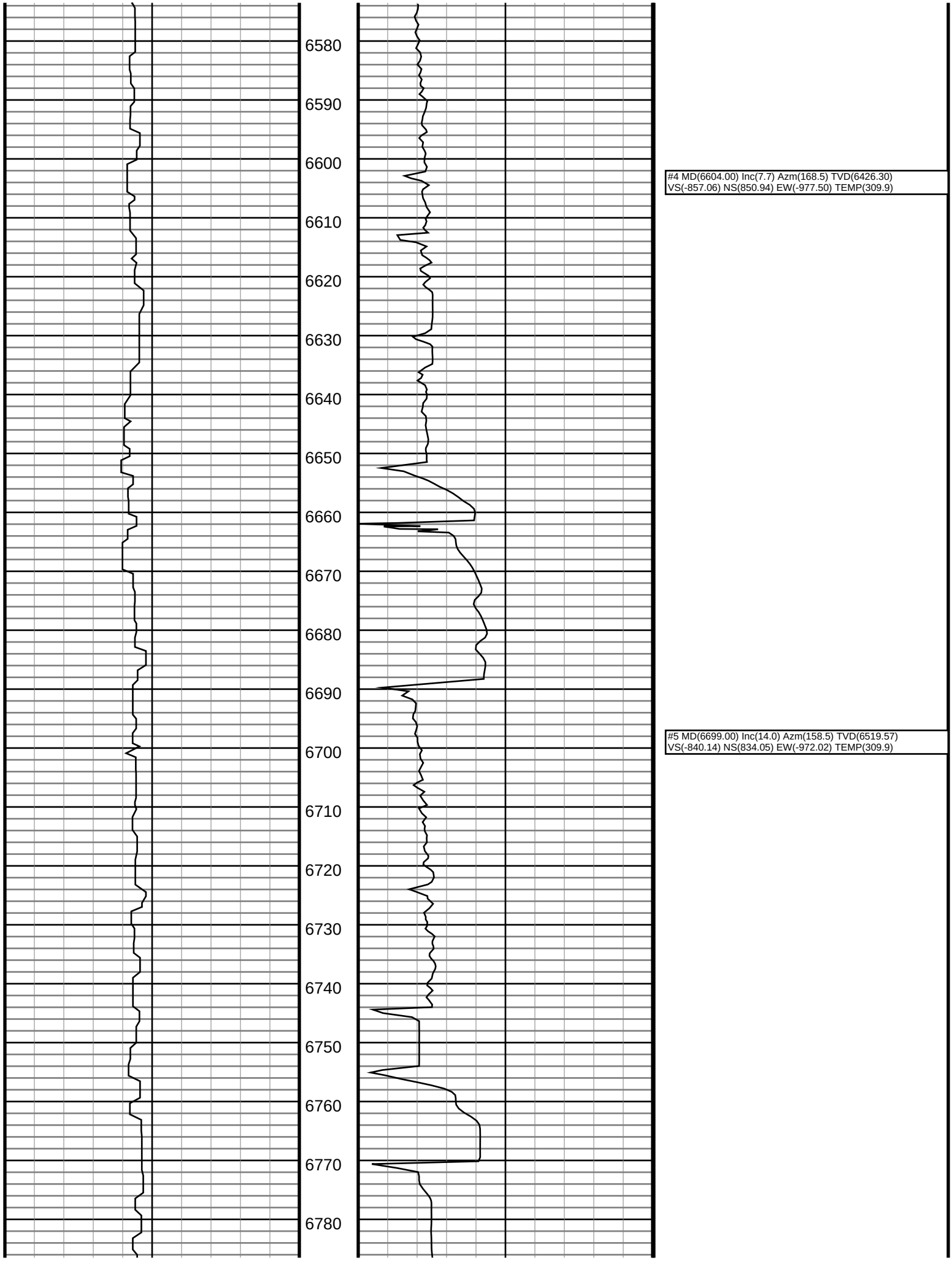
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#4 MD(6604.00) Inc(7.7) Azm(168.5) TVD(6426.30)
VS(-857.06) NS(850.94) EW(-977.50) TEMP(309.9)
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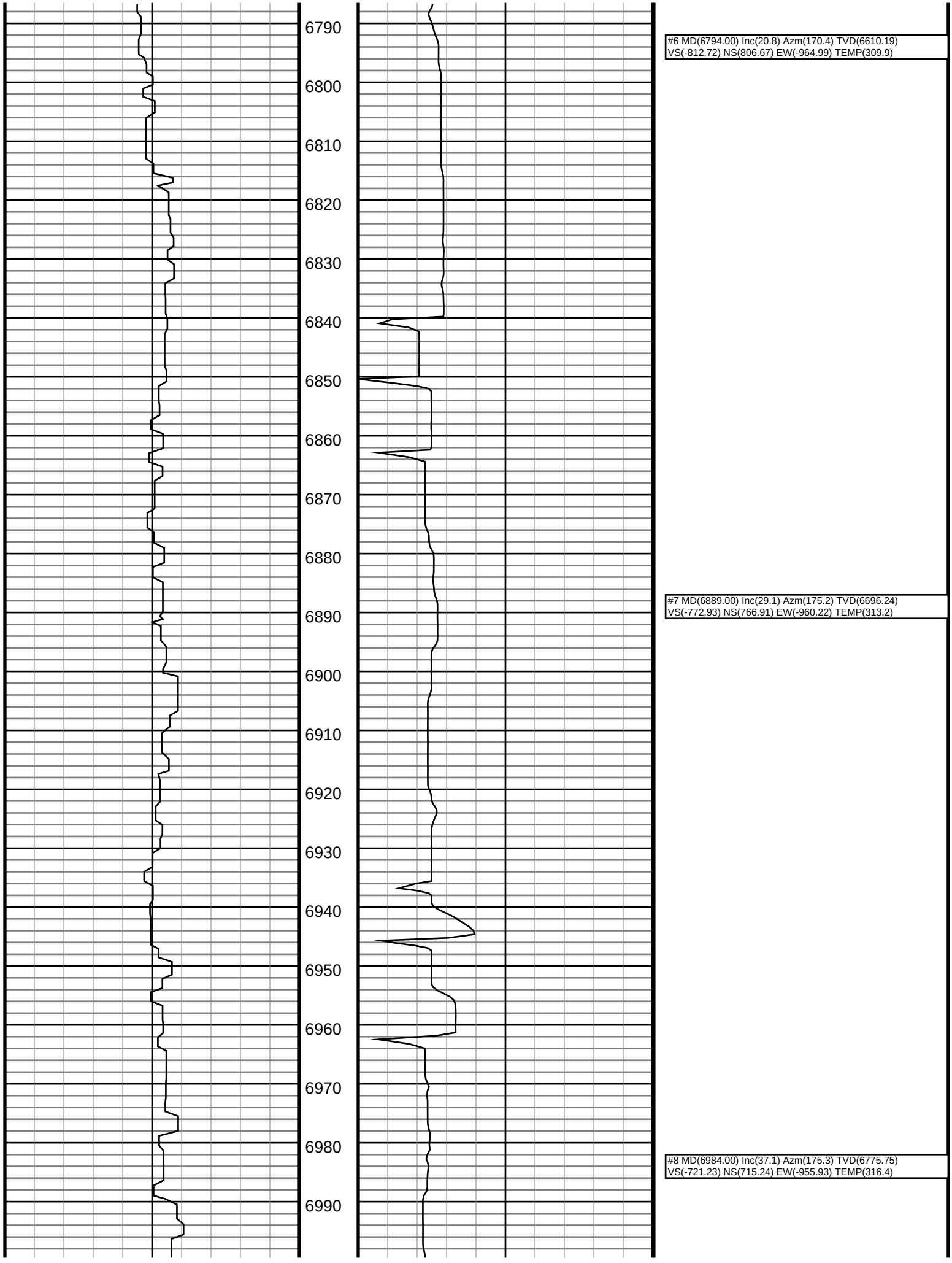
VS(-840.14) NS(834.05) EW(-972.02) TEMP(309.9)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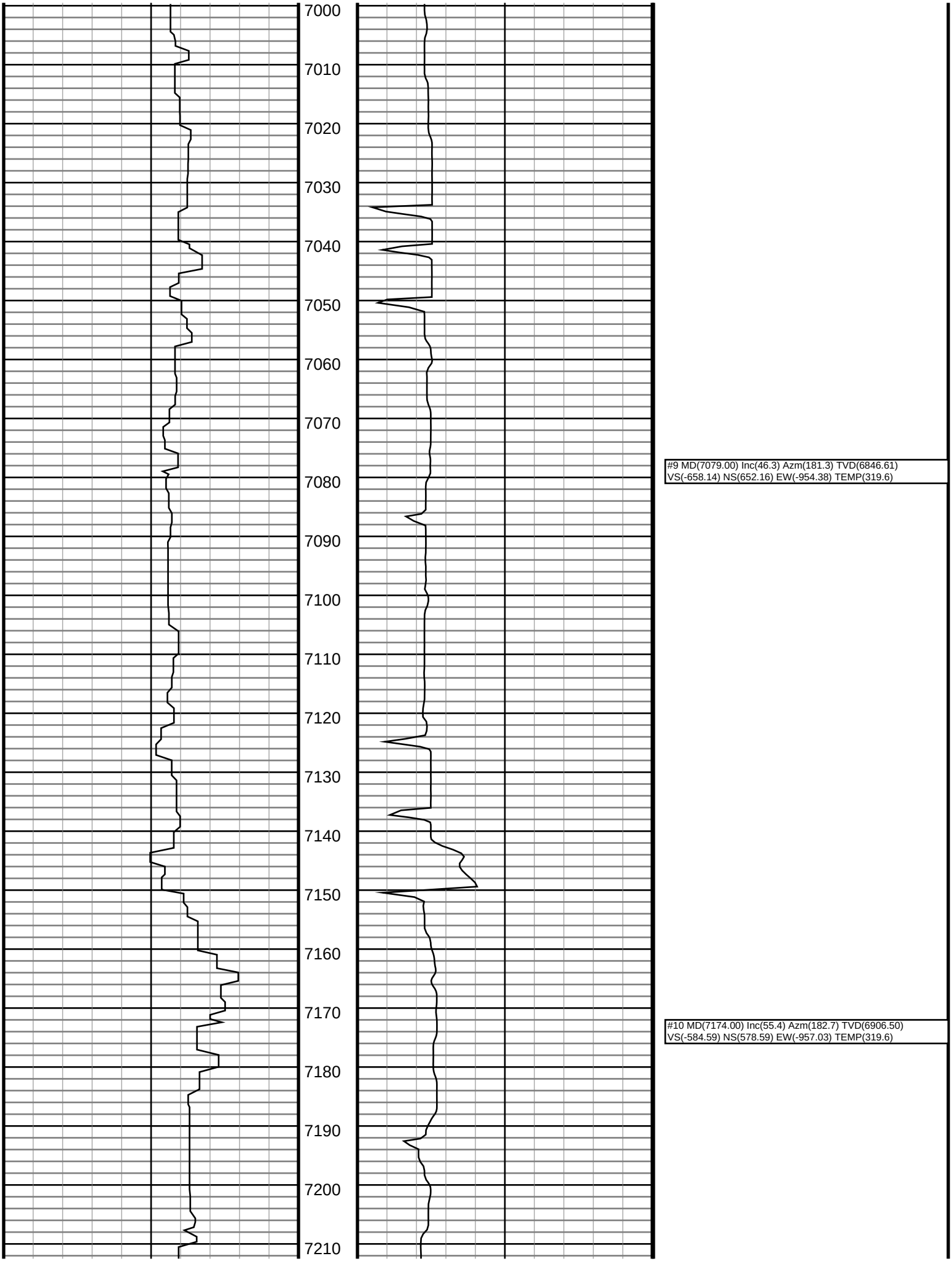
#6 MD(6794.00) Inc(20.8) Azm(170.4) TVD(6610.19)
VS(-812.72) NS(806.67) EW(-964.99) TEMP(309.9)
#7 MD(6889.00) Inc(29.1) Azm(175.2) TVD(6696.24)
VS(-772.93) NS(766.91) EW(-960.22) TEMP(313.2)
#8 MD(6984.00) Inc(37.1) Azm(175.3) TVD(6775.75)
VS(-721.23) NS(715.24) EW(-955.93) TEMP(316.4)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VS(-658.14) NS(652.16) EW(-954.38) TEMP(319.6)
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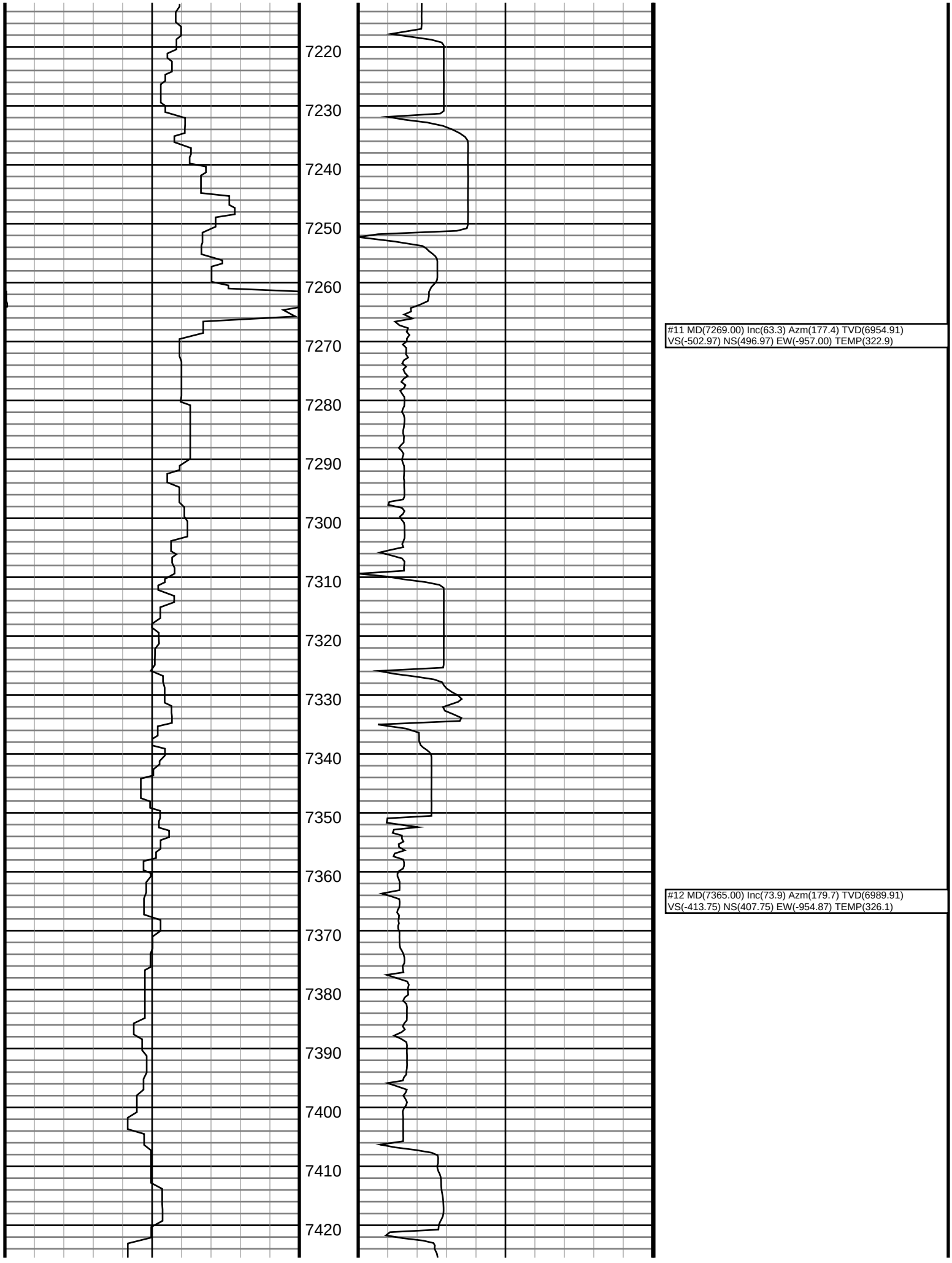
VS(-584.59) NS(578.59) EW(-957.03) TEMP(319.6)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VS(-502.97) NS(496.97) EW(-957.00) TEMP(322.9)
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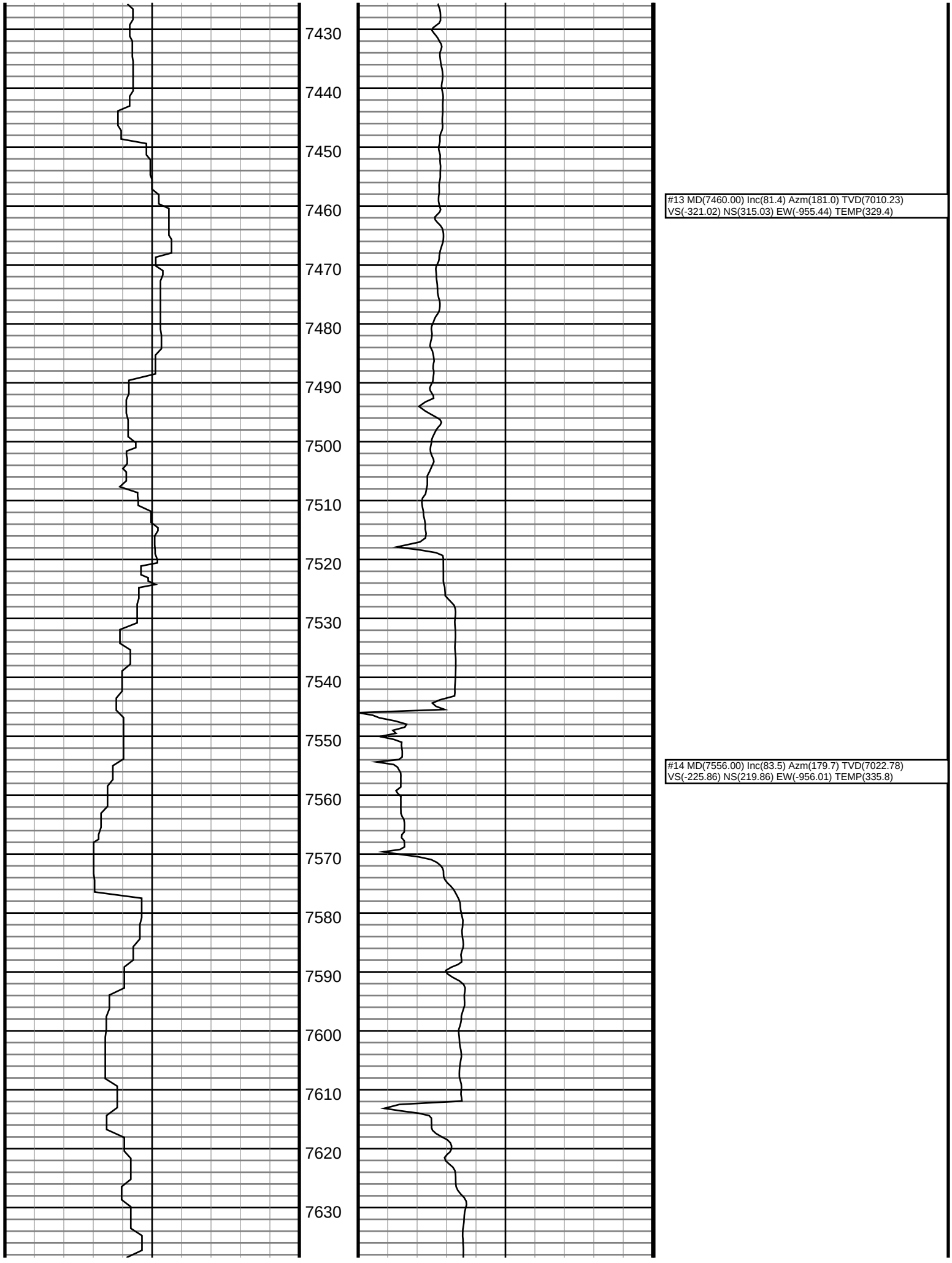
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VS(-321.02) NS(315.03) EW(-955.44) TEMP(329.4)
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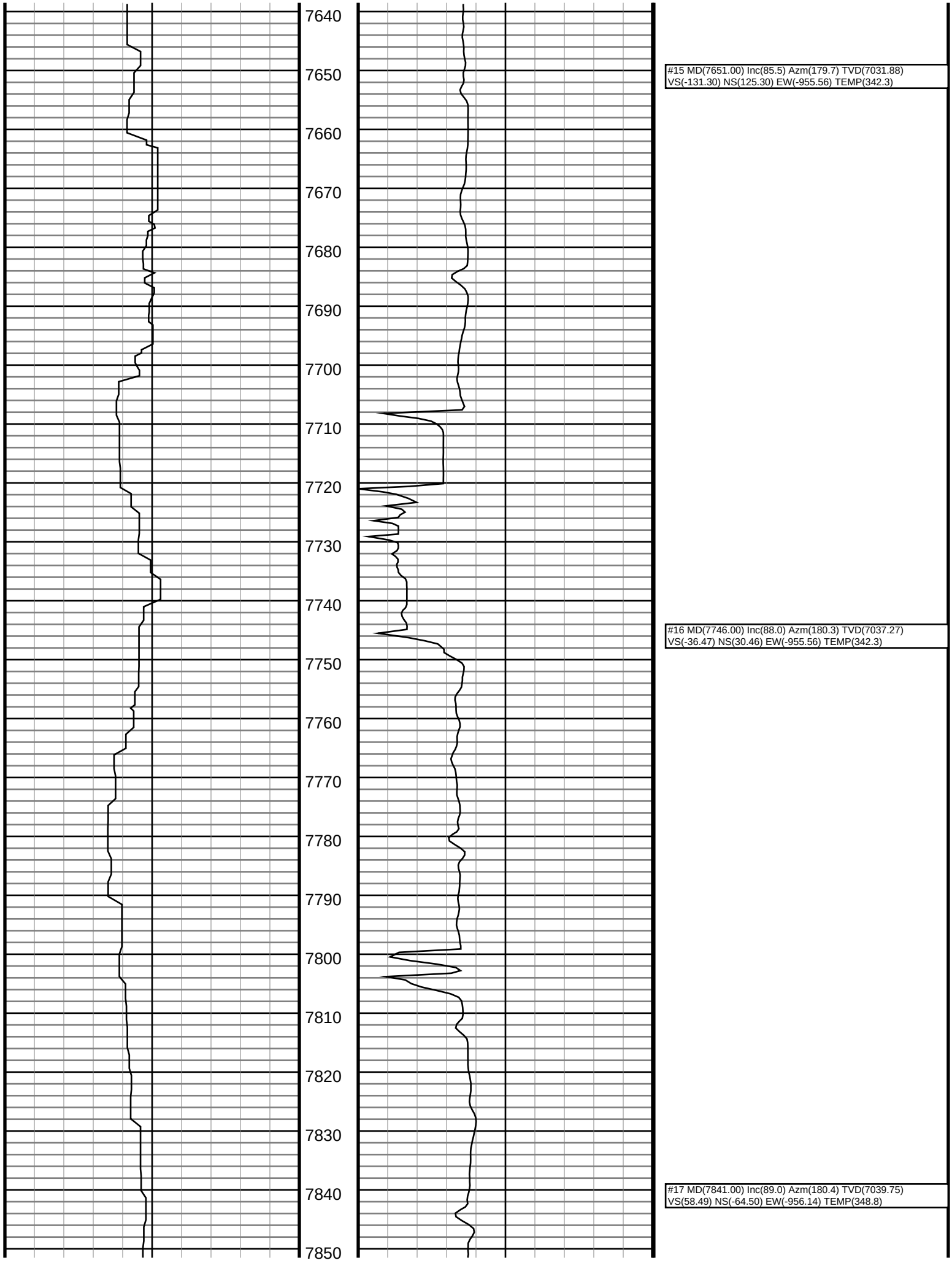
VS(-225.86) NS(219.86) EW(-956.01) TEMP(335.8)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#15 MD(7651.00) Inc(85.5) Azm(179.7) TVD(7031.88)
VS(-131.30) NS(125.30) EW(-955.56) TEMP(342.3)
#16 MD(7746.00) Inc(88.0) Azm(180.3) TVD(7037.27)
VS(-36.47) NS(30.46) EW(-955.56) TEMP(342.3)
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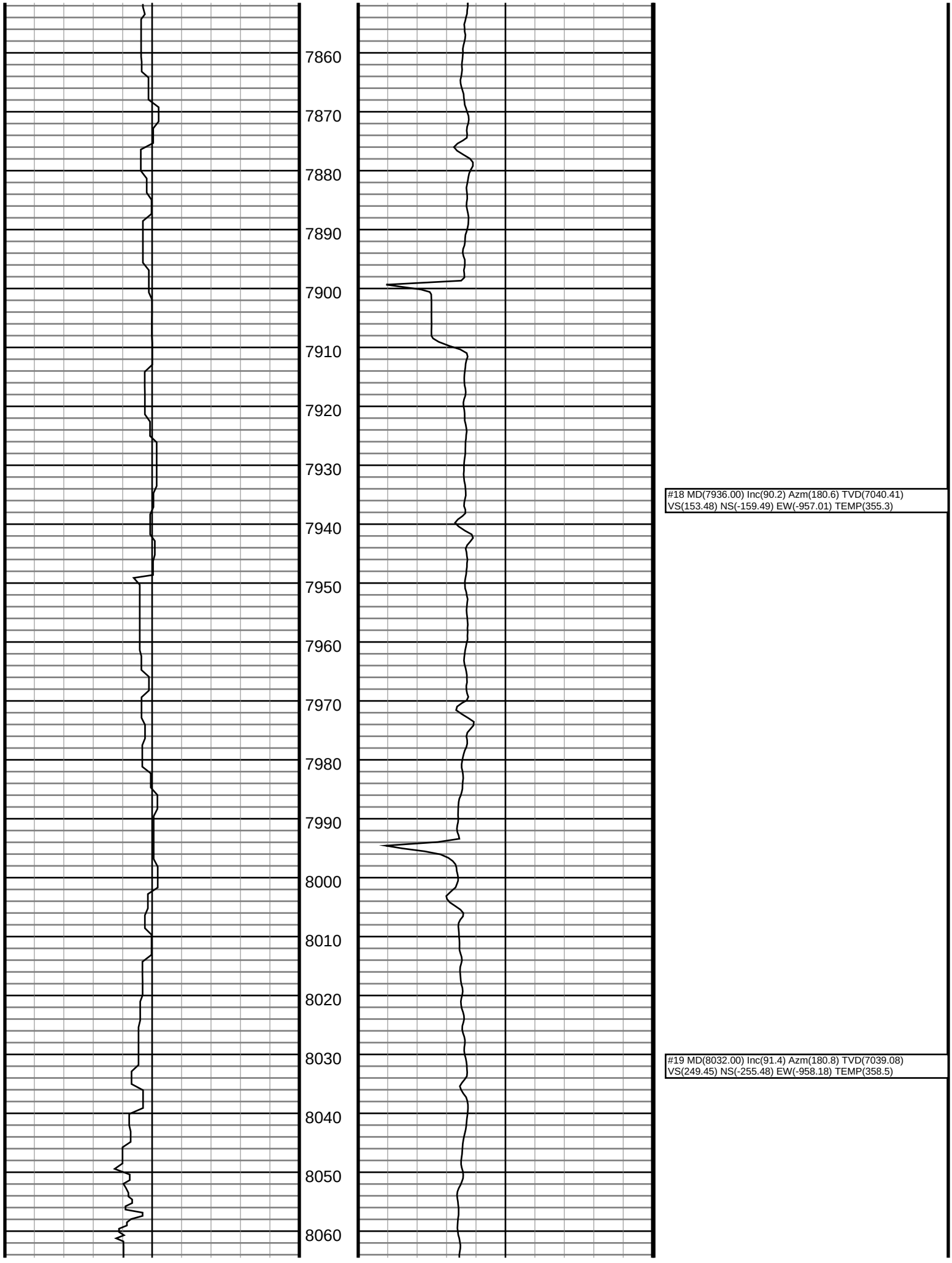
VS(58.49) NS(-64.50) EW(-956.14) TEMP(348.8)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#18 MD(7936.00) Inc(90.2) Azm(180.6) TVD(7040.41)
VS(153.48) NS(-159.49) EW(-957.01) TEMP(355.3)
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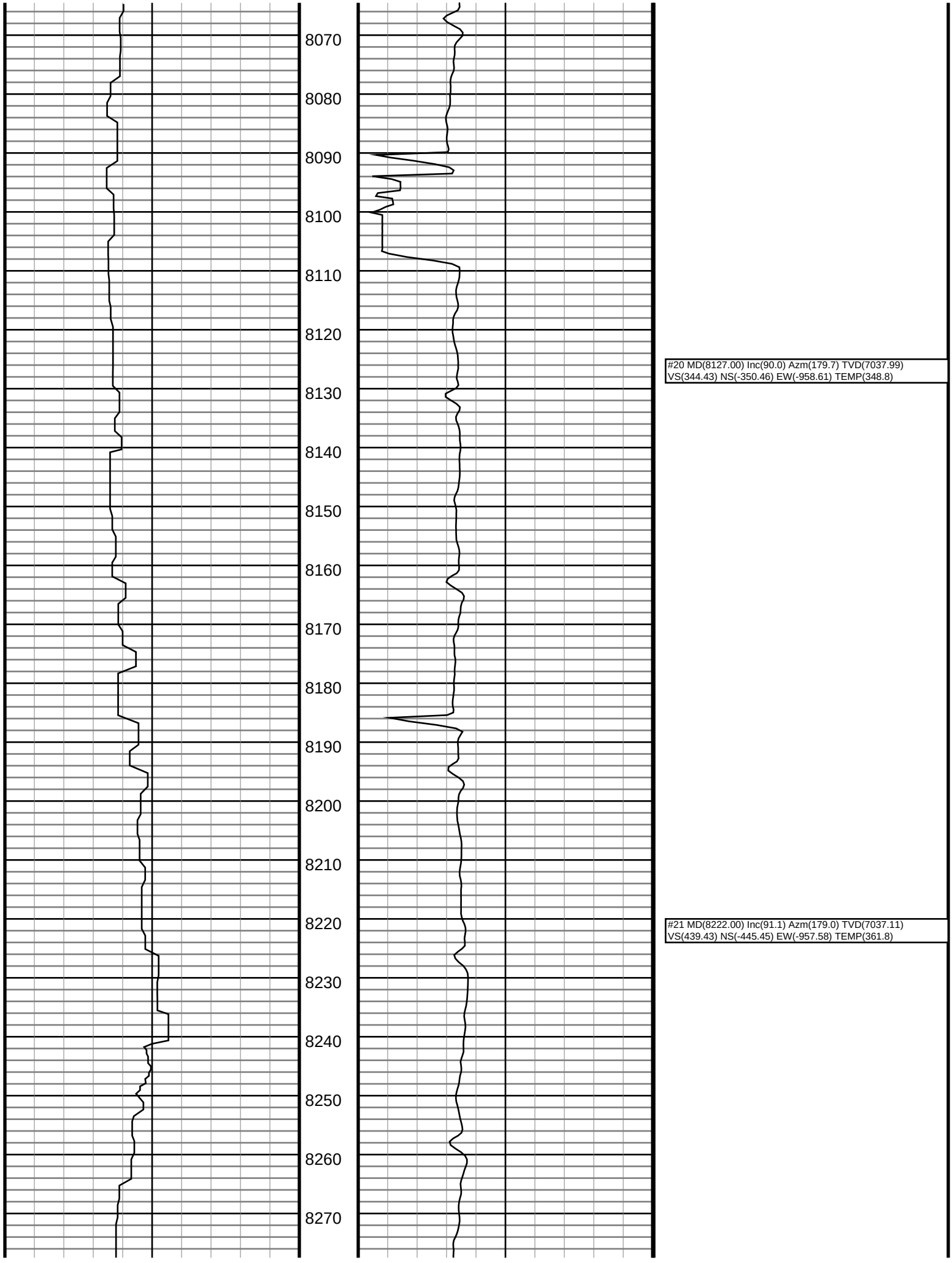
VS(249.45) NS(-255.48) EW(-958.18) TEMP(358.5)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#20 MD(8127.00) Inc(90.0) Azm(179.7) TVD(7037.99)
VS(344.43) NS(-350.46) EW(-958.61) TEMP(348.8)
#21 MD(8222.00) Inc(91.1) Azm(179.0) TVD(7037.11)
VS(439.43) NS(-445.45) EW(-957.58) TEMP(361.8)


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#22 MD(8317.00) Inc(90.1) Azm(179.7) TVD(7036.09)
VS(534.42) NS(-540.44) EW(-956.55) TEMP(348.8)
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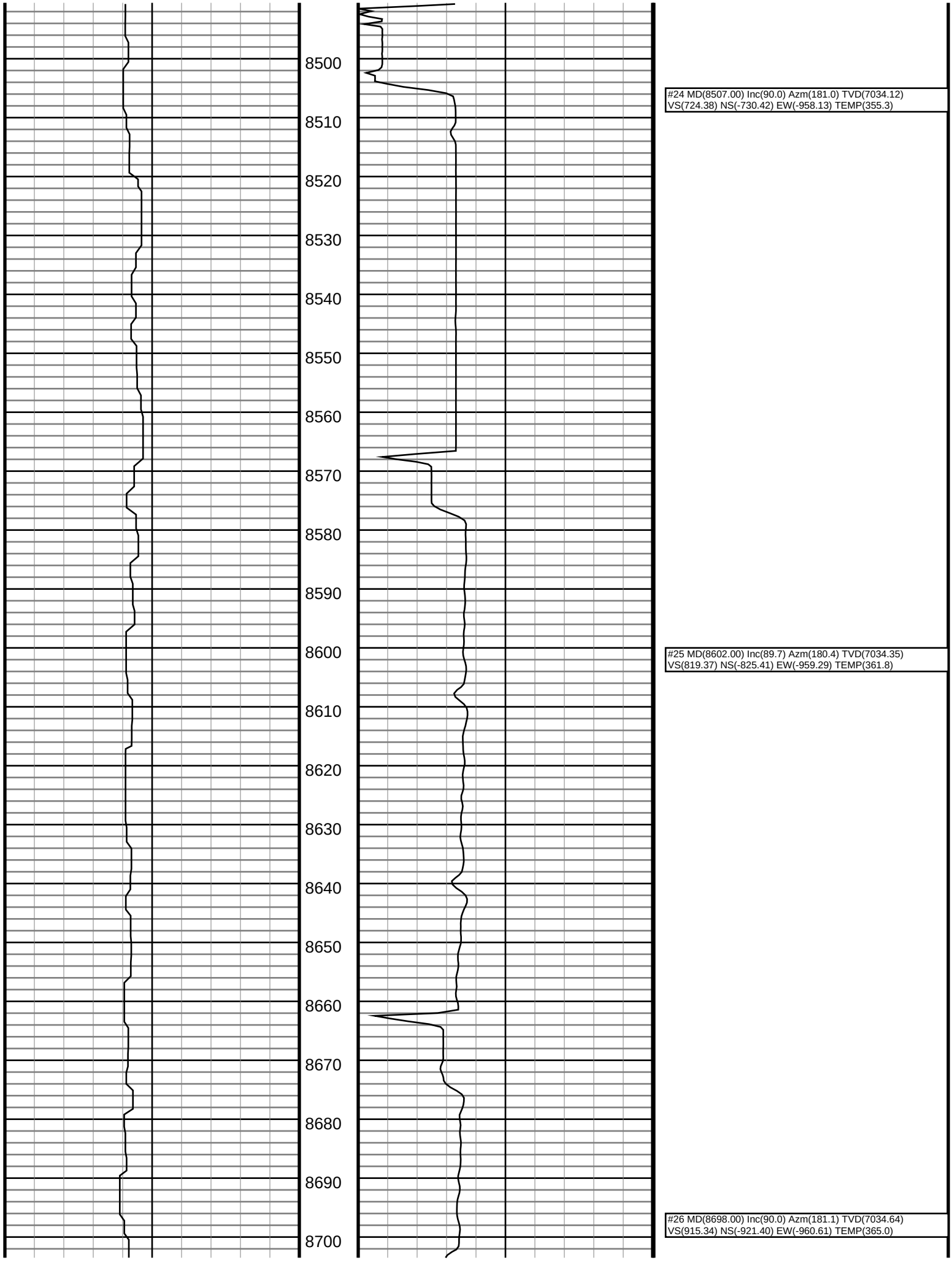
VS(630.41) NS(-636.43) EW(-956.84) TEMP(355.3)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VS(724.38) NS(-730.42) EW(-958.13) TEMP(355.3)
#25 MD(8602.00) Inc(89.7) Azm(180.4) TVD(7034.35)
VS(819.37) NS(-825.41) EW(-959.29) TEMP(361.8)
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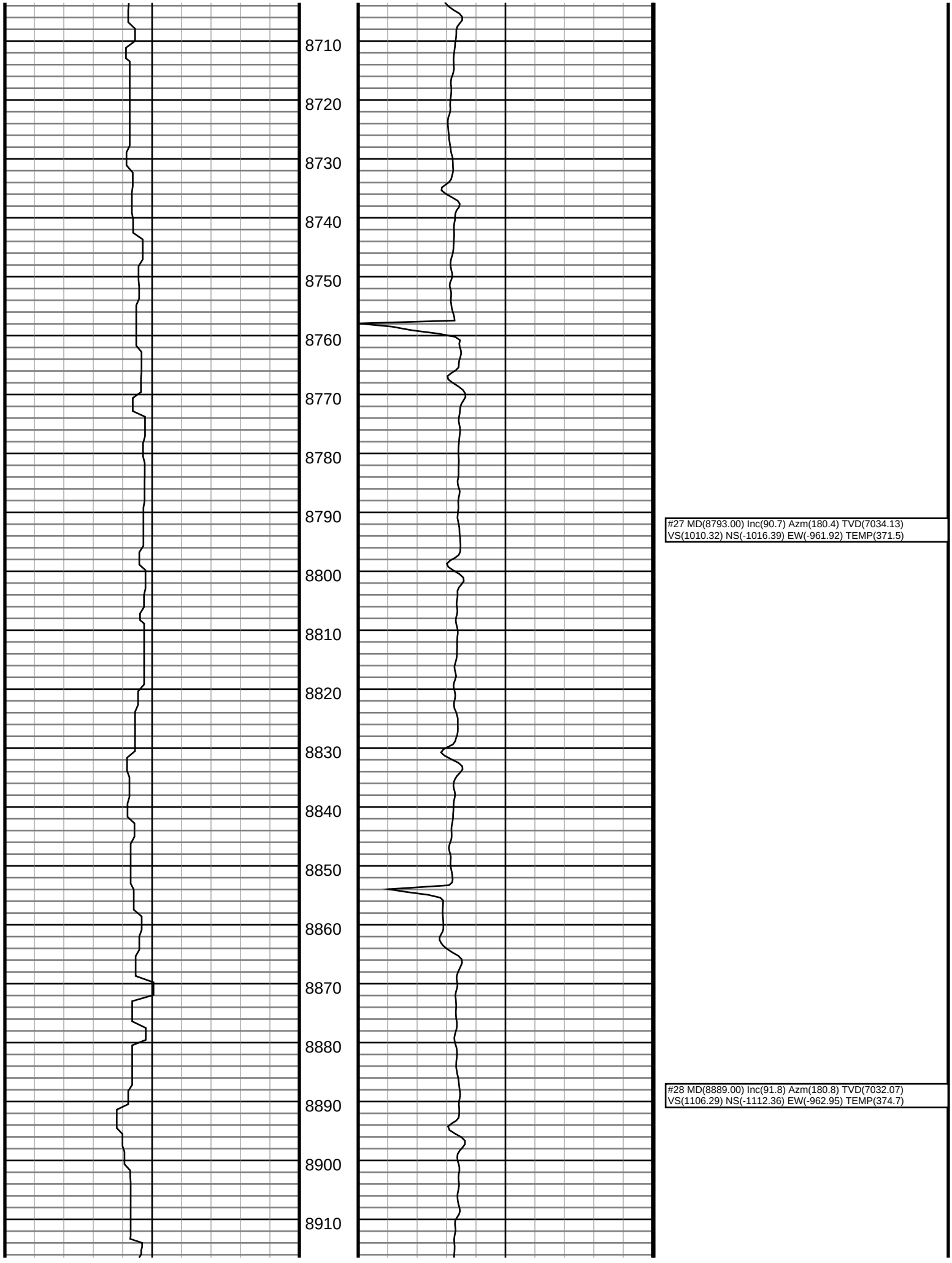
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#27 MD(8793.00) Inc(90.7) Azm(180.4) TVD(7034.13)
VS(1010.32) NS(-1016.39) EW(-961.92) TEMP(371.5)
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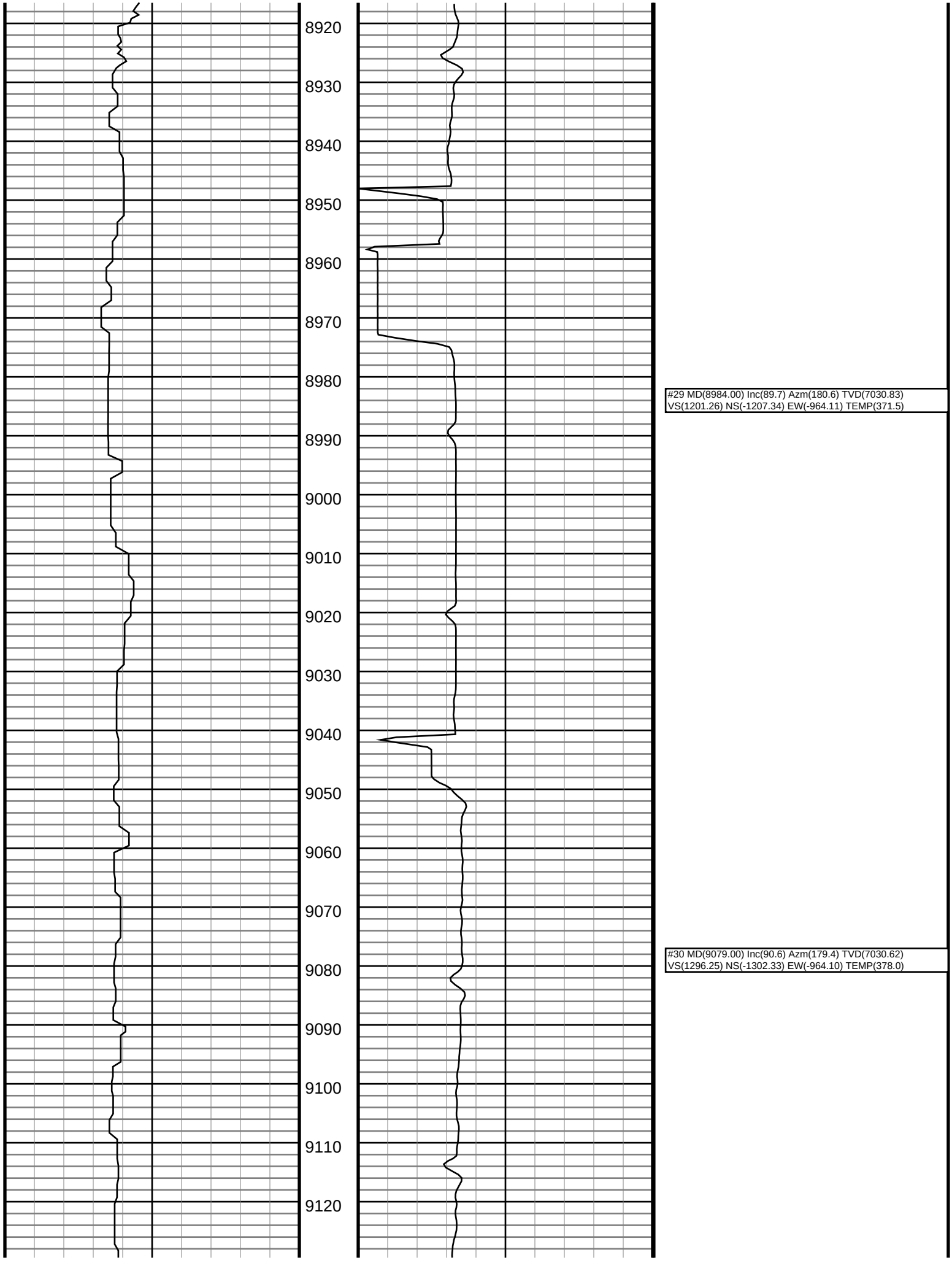
VS(1106.29) NS(-1112.36) EW(-962.95) TEMP(374.7)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#29 MD(8984.00) Inc(89.7) Azm(180.6) TVD(7030.83)
VS(1201.26) NS(-1207.34) EW(-964.11) TEMP(371.5)
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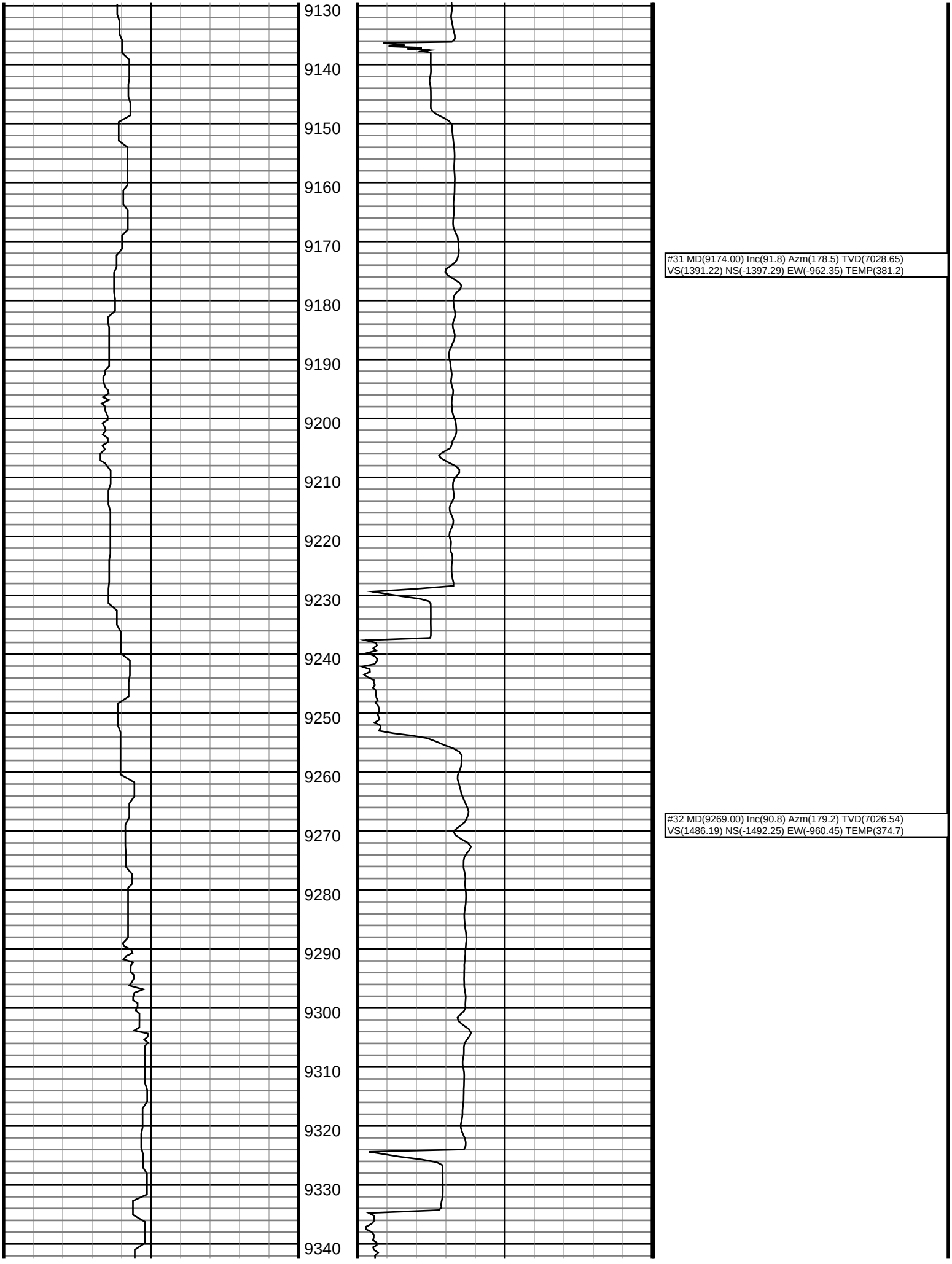
VS(1296.25) NS(-1302.33) EW(-964.10) TEMP(378.0)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VS(1391.22) NS(-1397.29) EW(-962.35) TEMP(381.2)
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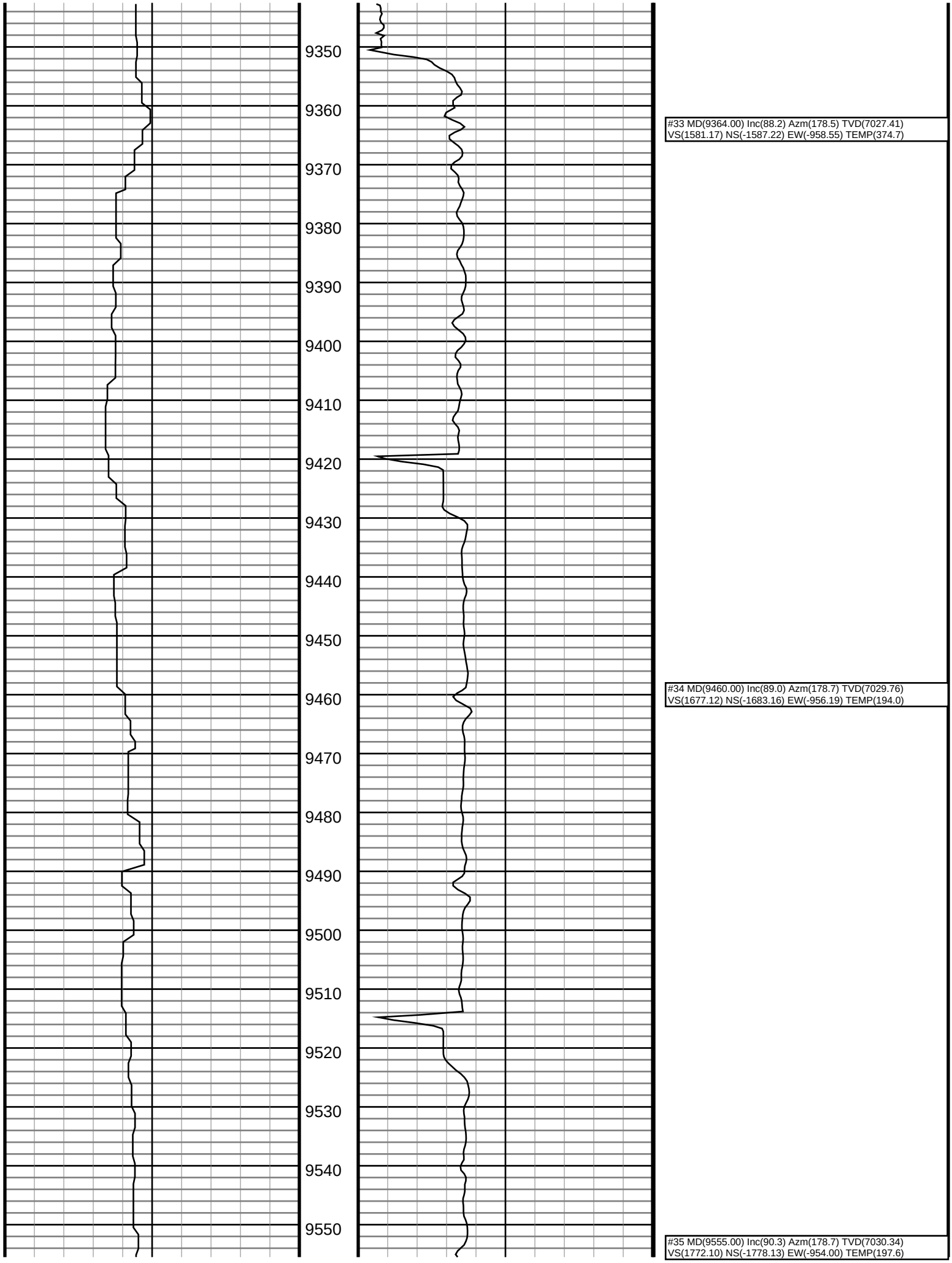
VS(1486.19) NS(-1492.25) EW(-960.45) TEMP(374.7)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#33 MD(9364.00) Inc(88.2) Azm(178.5) TVD(7027.41)
VS(1581.17) NS(-1587.22) EW(-958.55) TEMP(374.7)
#34 MD(9460.00) Inc(89.0) Azm(178.7) TVD(7029.76)
VS(1677.12) NS(-1683.16) EW(-956.19) TEMP(194.0)
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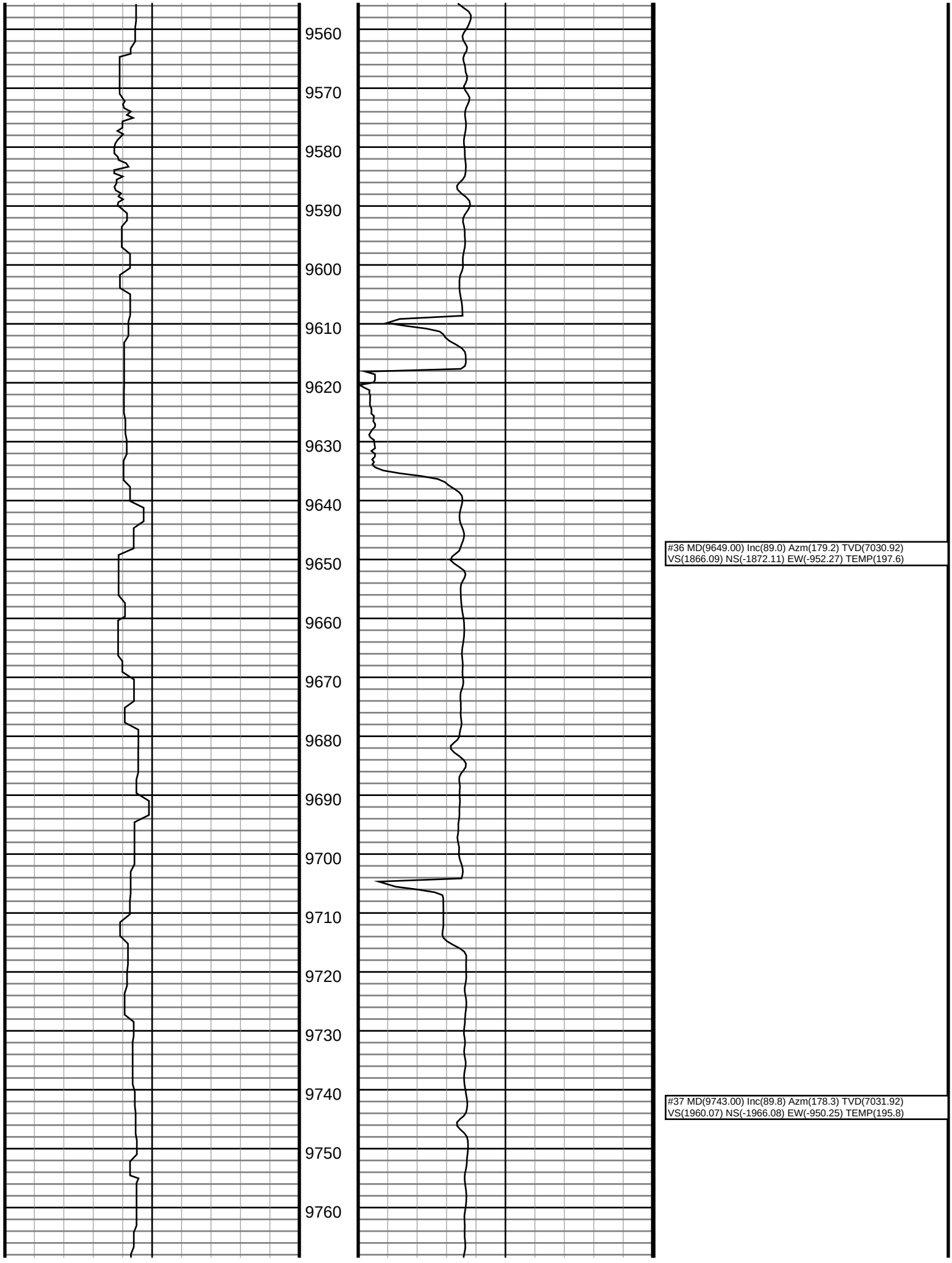
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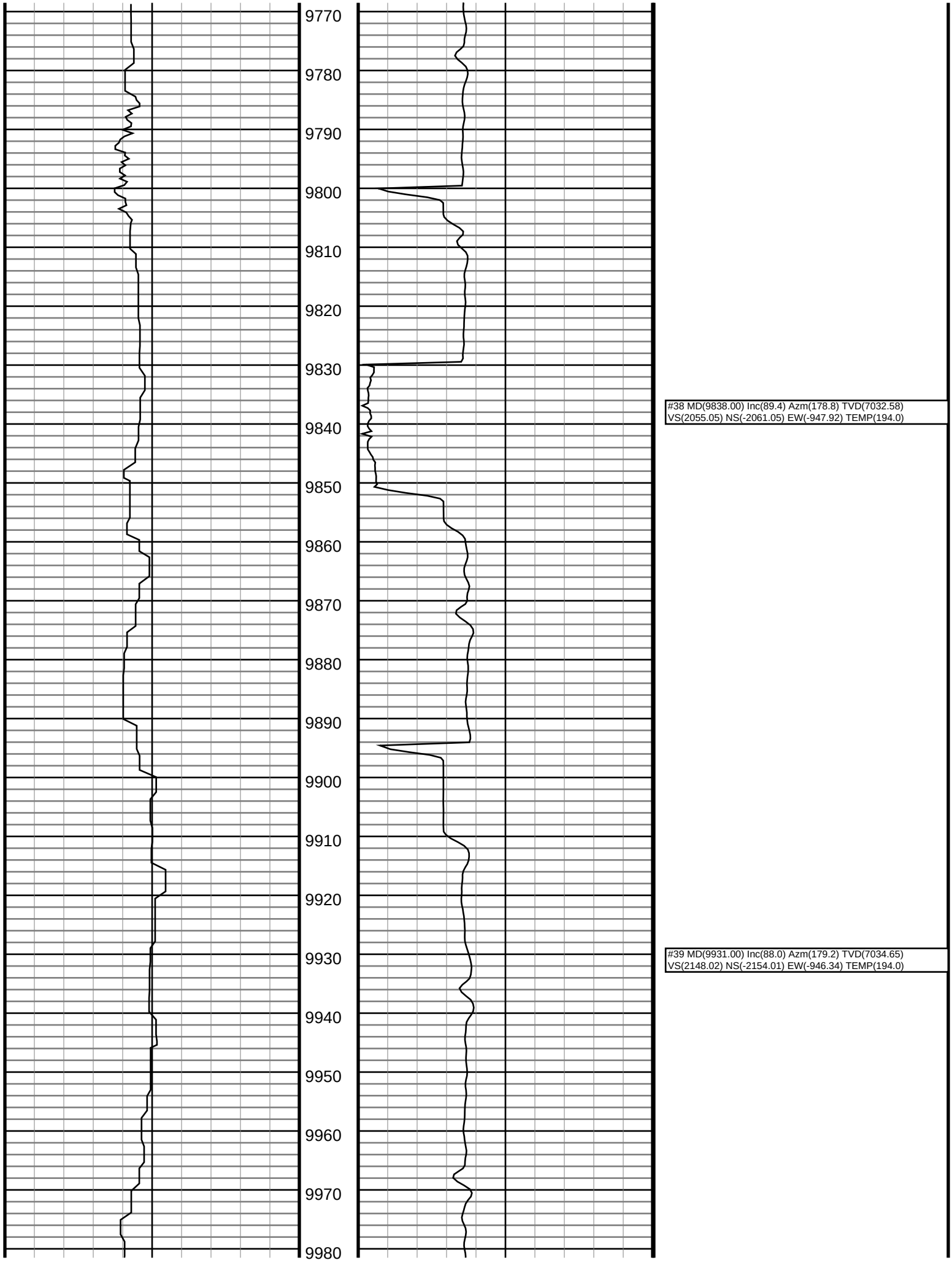
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#38 MD(9838.00) Inc(89.4) Azm(178.8) TVD(7032.58)
VS(2055.05) NS(-2061.05) EW(-947.92) TEMP(194.0)
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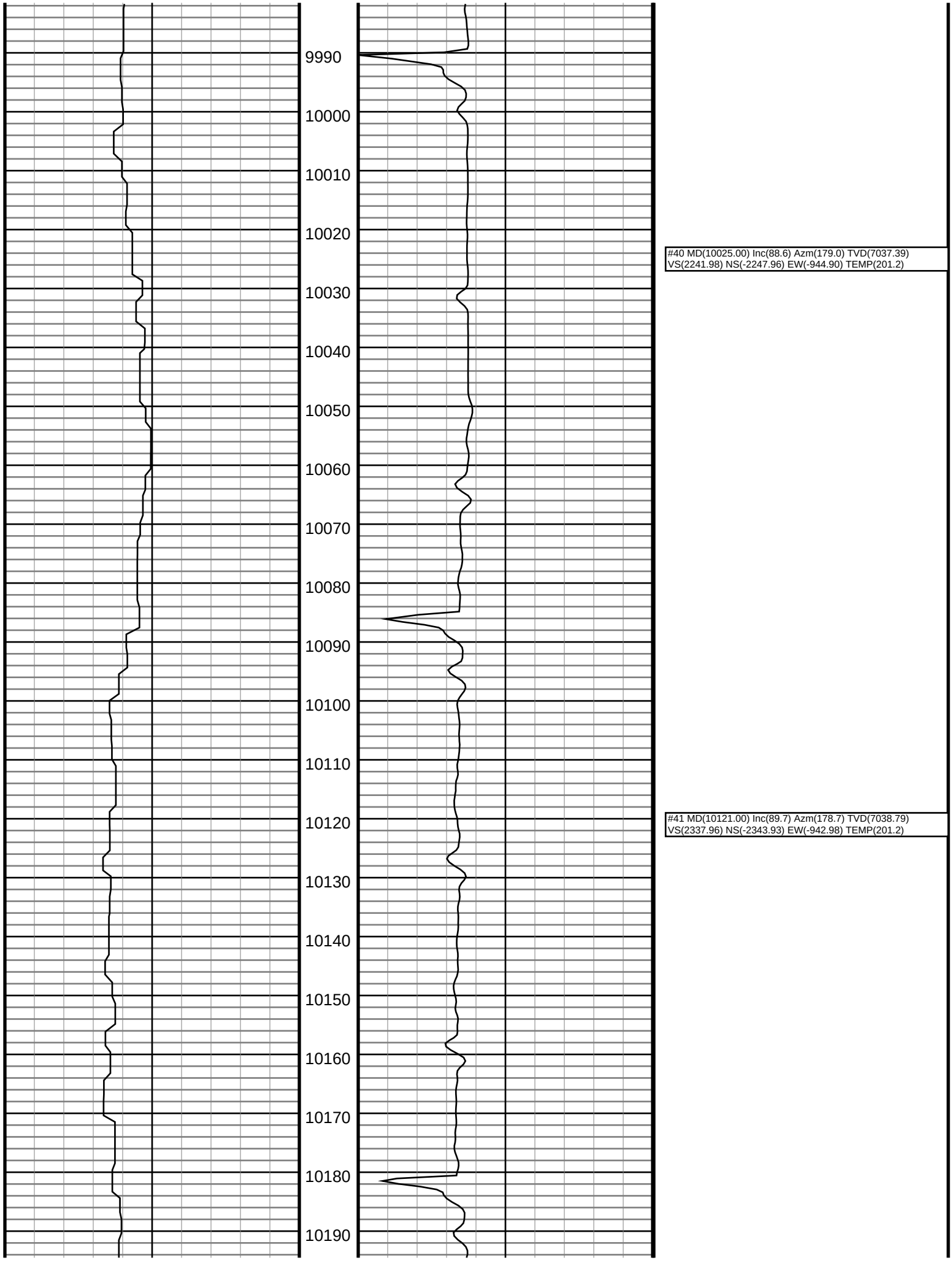
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VS(2241.98) NS(-2247.96) EW(-944.90) TEMP(201.2)
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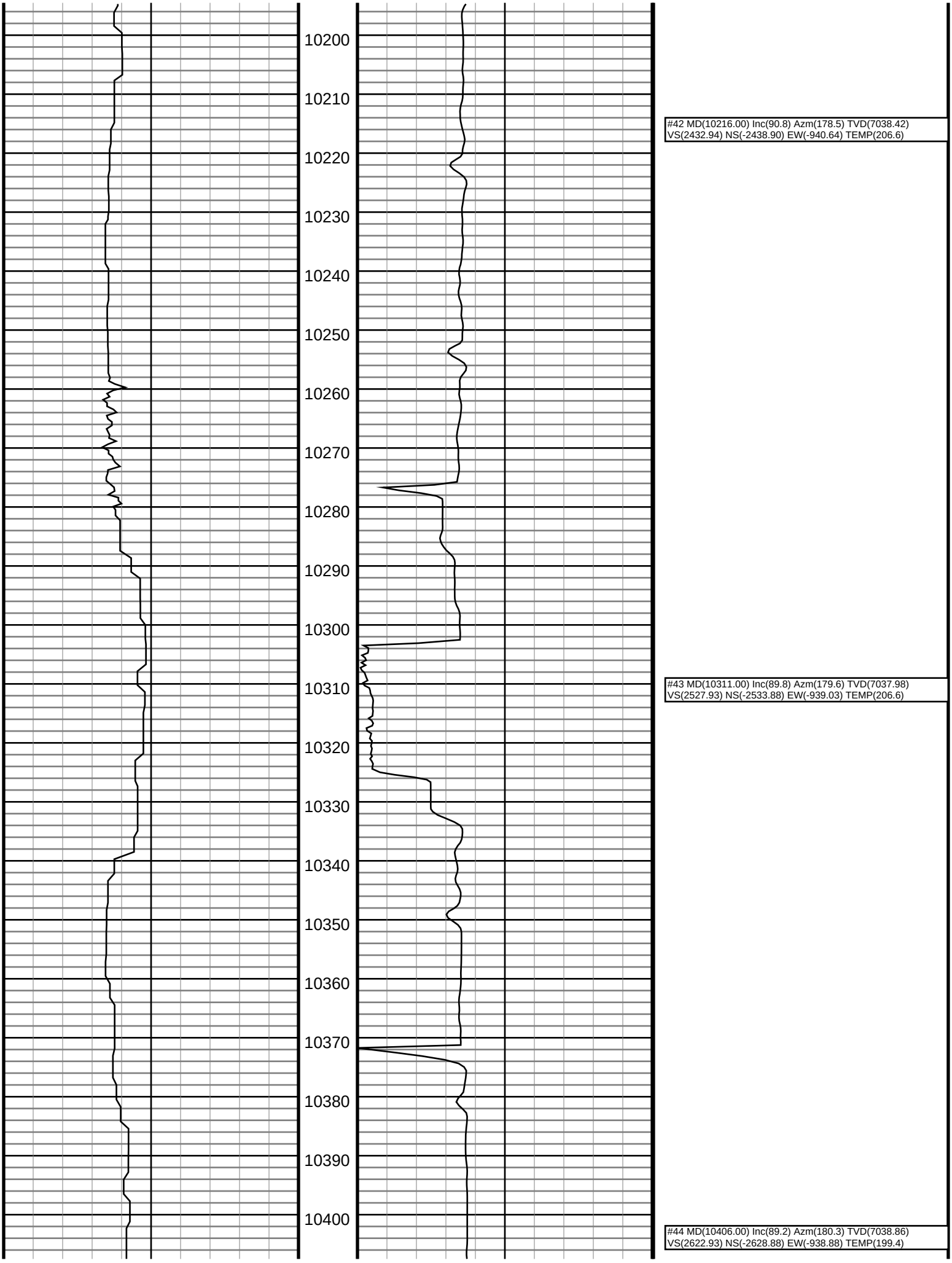
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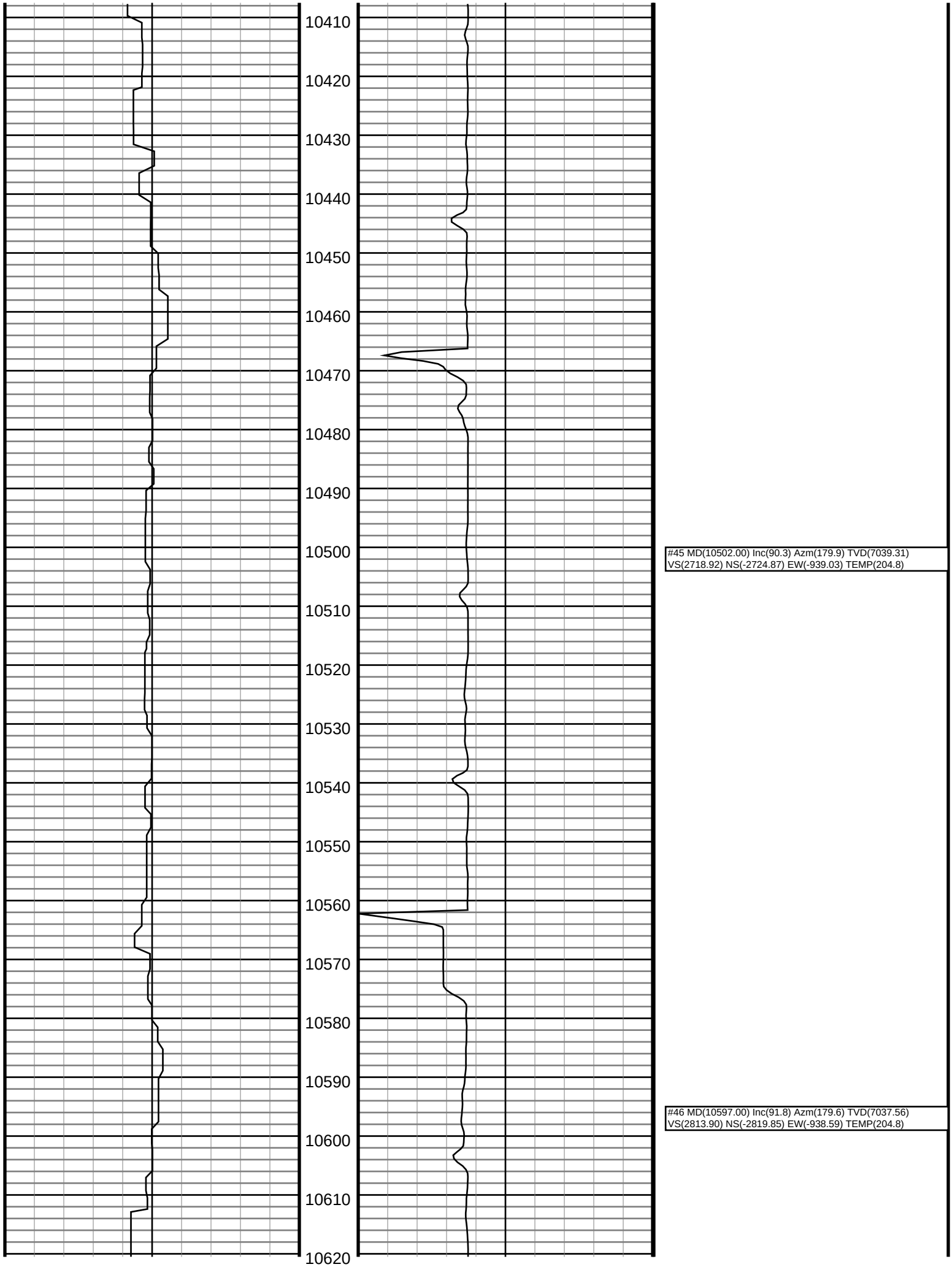
#42 MD(10216.00) Inc(90.8) Azm(178.5) TVD(7038.42)
VS(2432.94) NS(-2438.90) EW(-940.64) TEMP(206.6)
#43 MD(10311.00) Inc(89.8) Azm(179.6) TVD(7037.98)
VS(2527.93) NS(-2533.88) EW(-939.03) TEMP(206.6)
#44 MD(10406.00) Inc(89.2) Azm(180.3) TVD(7038.86)
VS(2622.93) NS(-2628.88) EW(-938.88) TEMP(199.4)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VS(2718.92) NS(-2724.87) EW(-939.03) TEMP(204.8)
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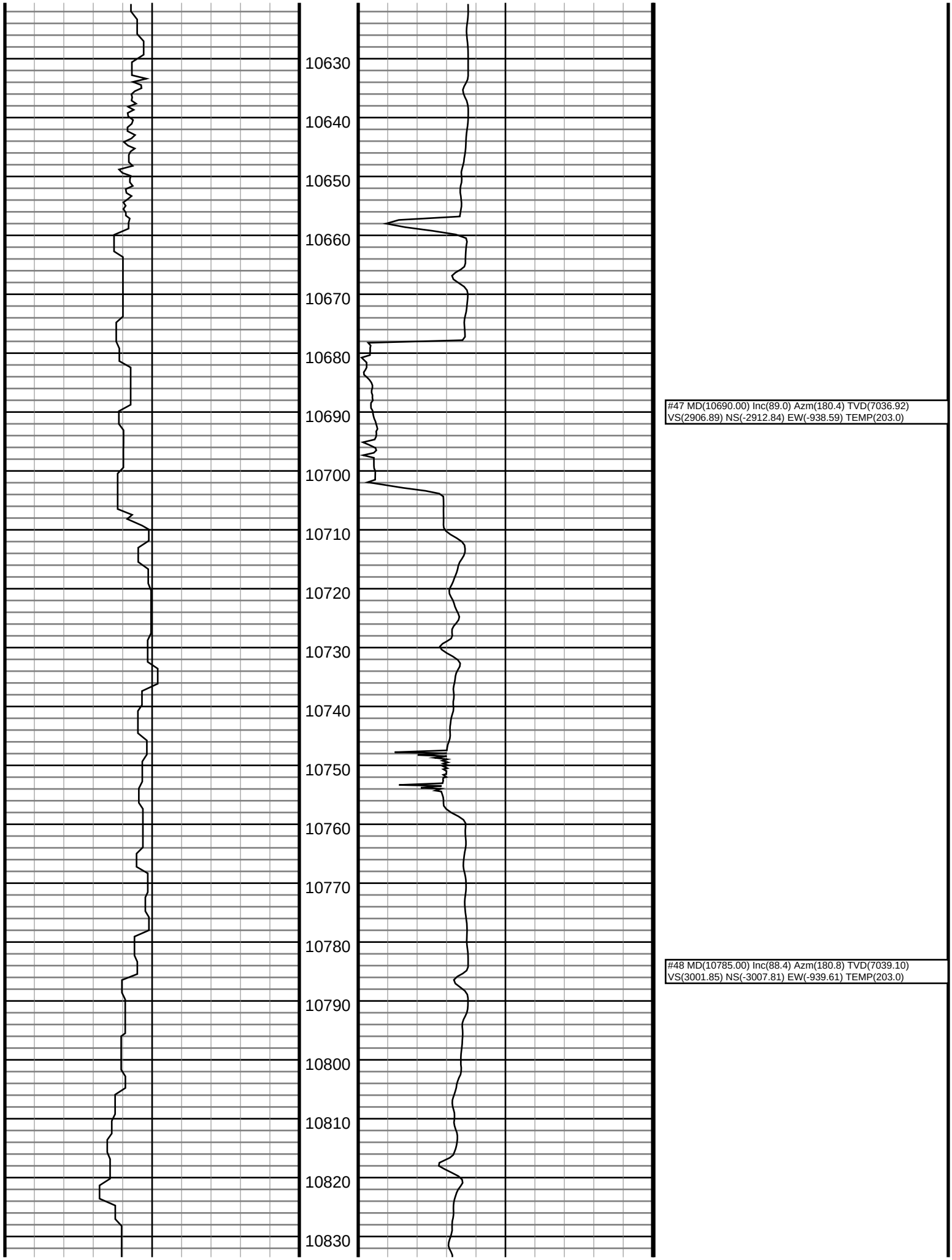
VS(2813.90) NS(-2819.85) EW(-938.59) TEMP(204.8)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VS(2906.89) NS(-2912.84) EW(-938.59) TEMP(203.0)
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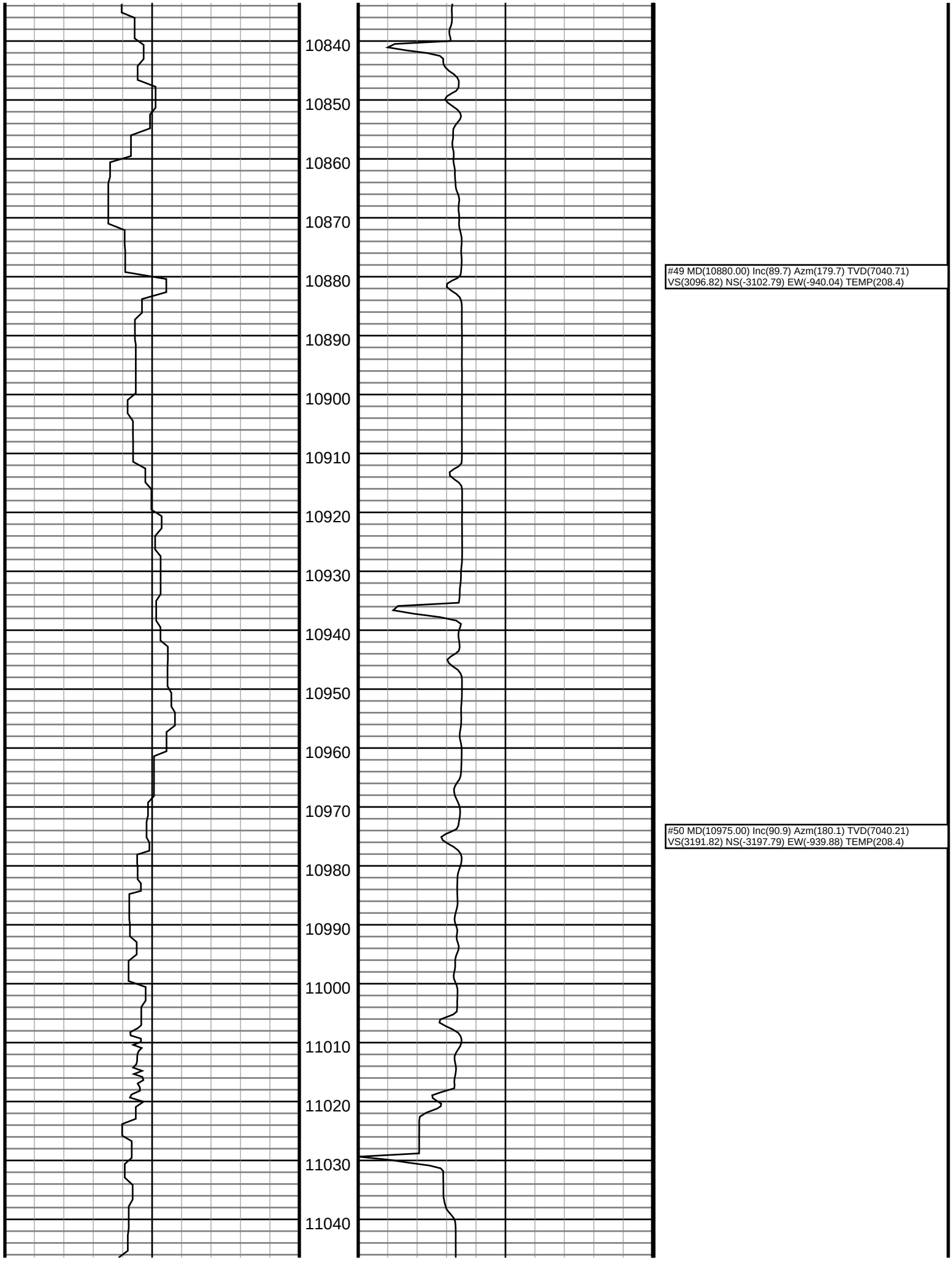
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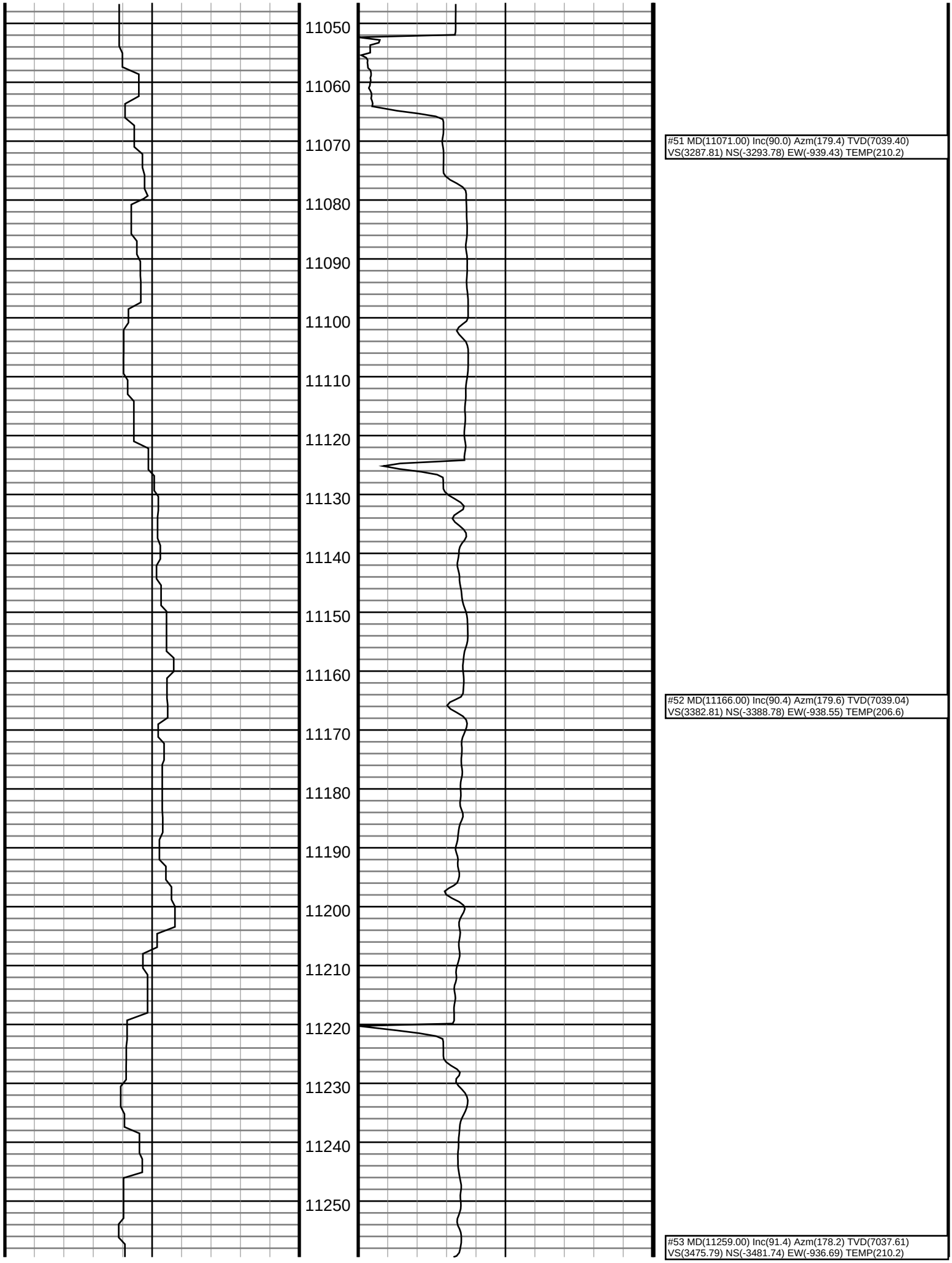
#49 MD(10880.00) Inc(89.7) Azm(179.7) TVD(7040.71)
VS(3096.82) NS(-3102.79) EW(-940.04) TEMP(208.4)
#50 MD(10975.00) Inc(90.9) Azm(180.1) TVD(7040.21)
VS(3191.82) NS(-3197.79) EW(-939.88) TEMP(208.4)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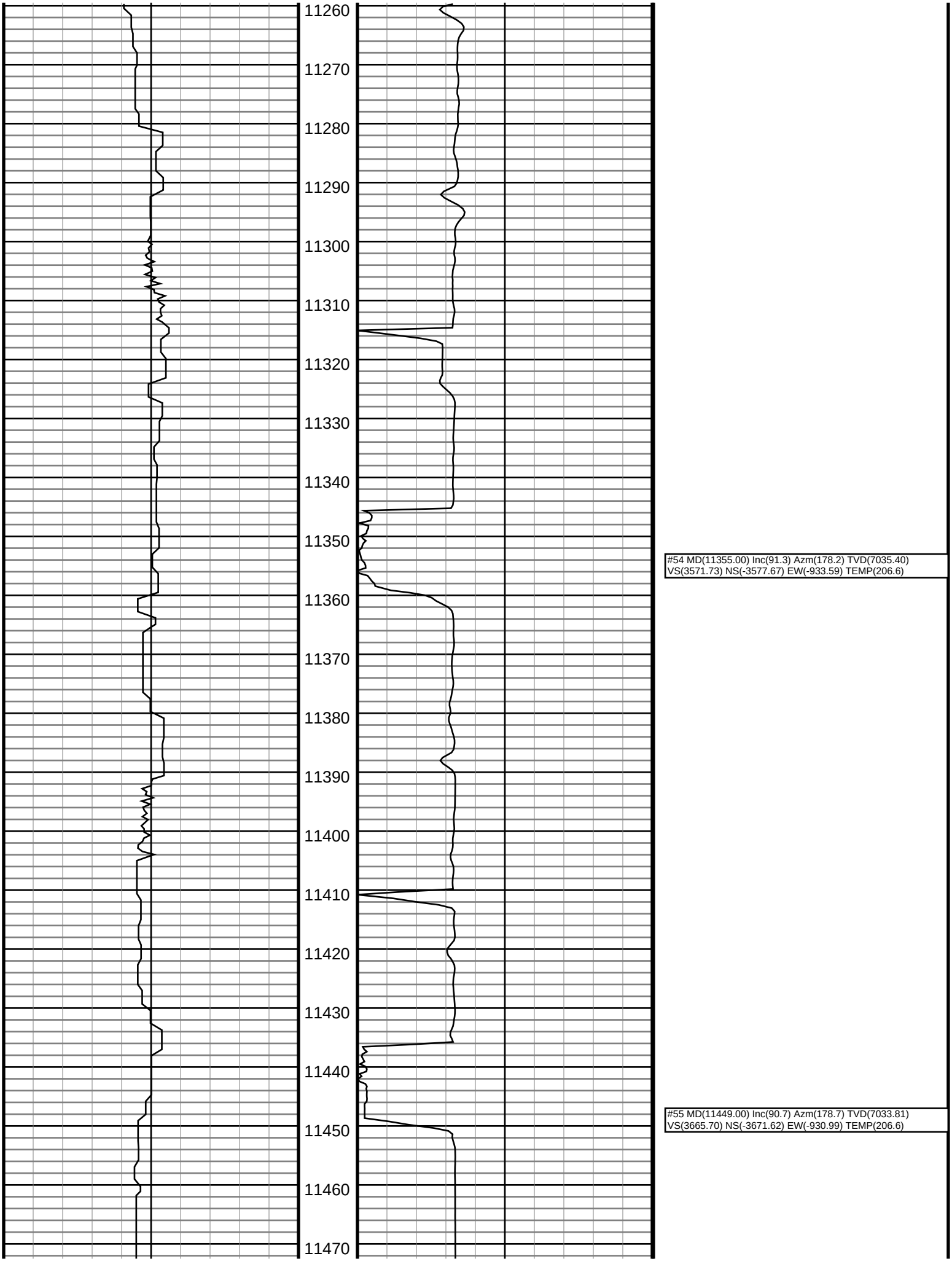
#51 MD(11071.00) Inc(90.0) Azm(179.4) TVD(7039.40)
VS(3287.81) NS(-3293.78) EW(-939.43) TEMP(210.2)
#52 MD(11166.00) Inc(90.4) Azm(179.6) TVD(7039.04)
VS(3382.81) NS(-3388.78) EW(-938.55) TEMP(206.6)
#53 MD(11259.00) Inc(91.4) Azm(178.2) TVD(7037.61)
VS(3475.79) NS(-3481.74) EW(-936.69) TEMP(210.2)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#54 MD(11355.00) Inc(91.3) Azm(178.2) TVD(7035.40)
VS(3571.73) NS(-3577.67) EW(-933.59) TEMP(206.6)
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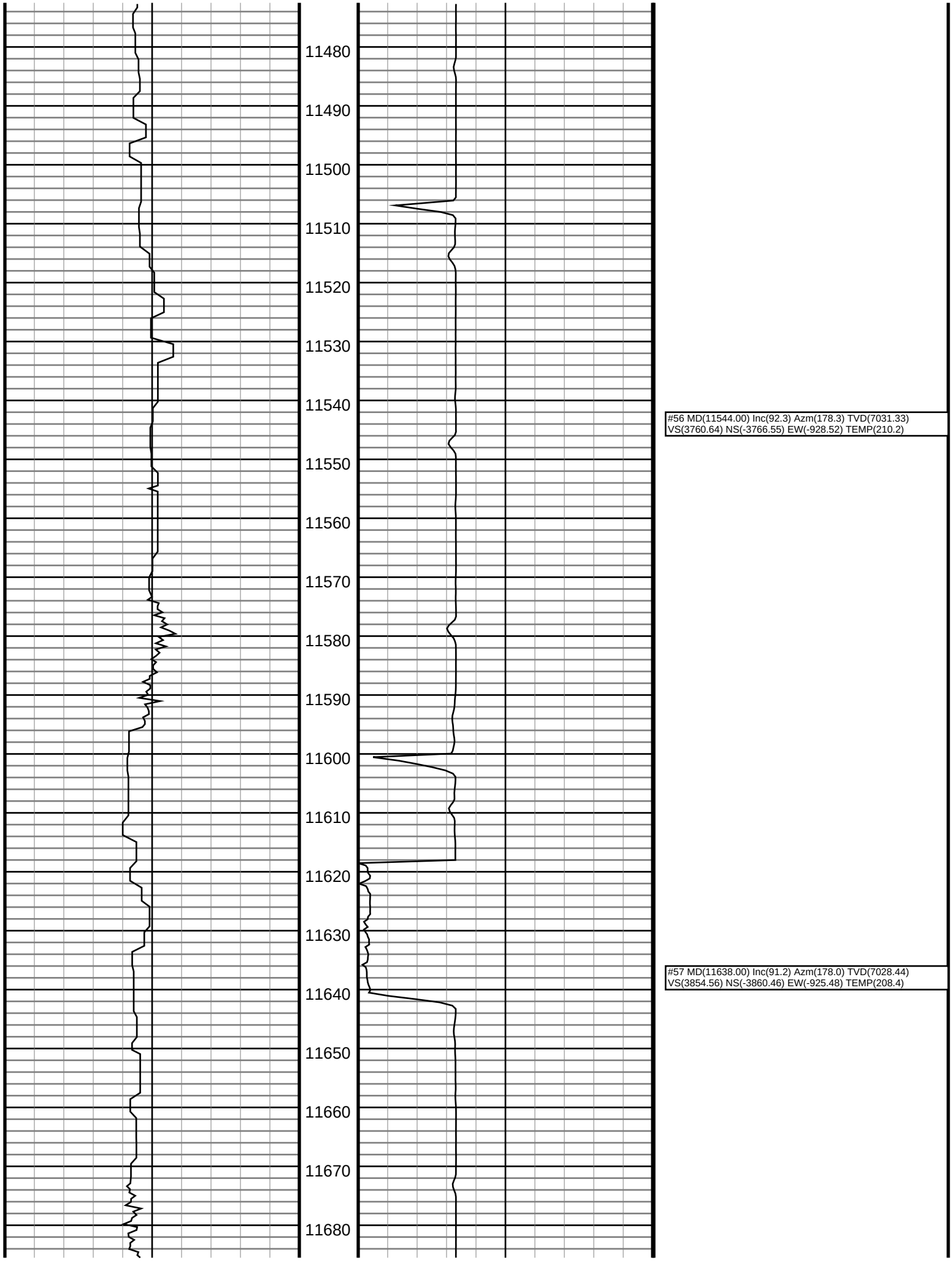
VS(3665.70) NS(-3671.62) EW(-930.99) TEMP(206.6)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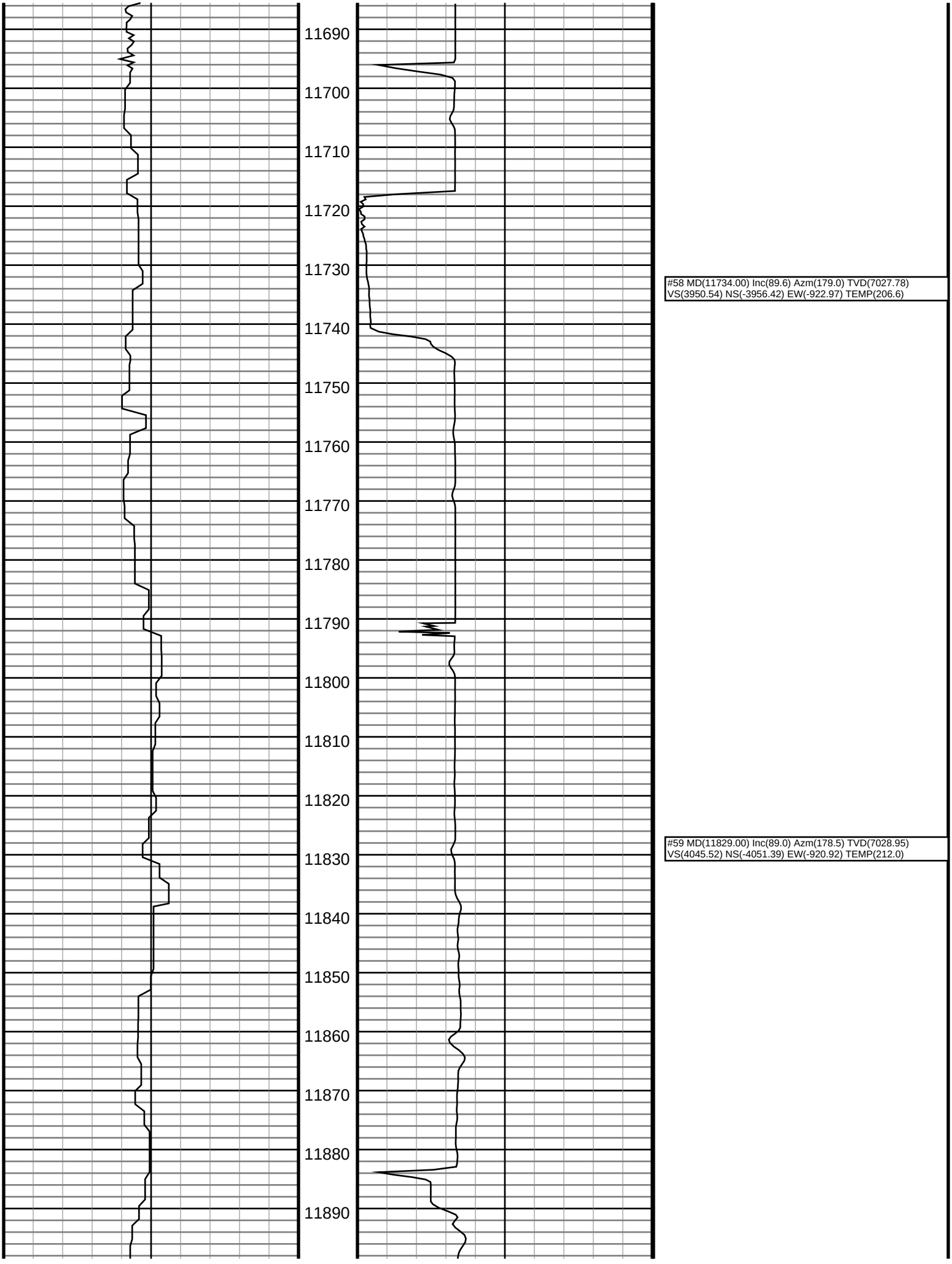
#56 MD(11544.00) Inc(92.3) Azm(178.3) TVD(7031.33)
VS(3760.64) NS(-3766.55) EW(-928.52) TEMP(210.2)
#57 MD(11638.00) Inc(91.2) Azm(178.0) TVD(7028.44)
VS(3854.56) NS(-3860.46) EW(-925.48) TEMP(208.4)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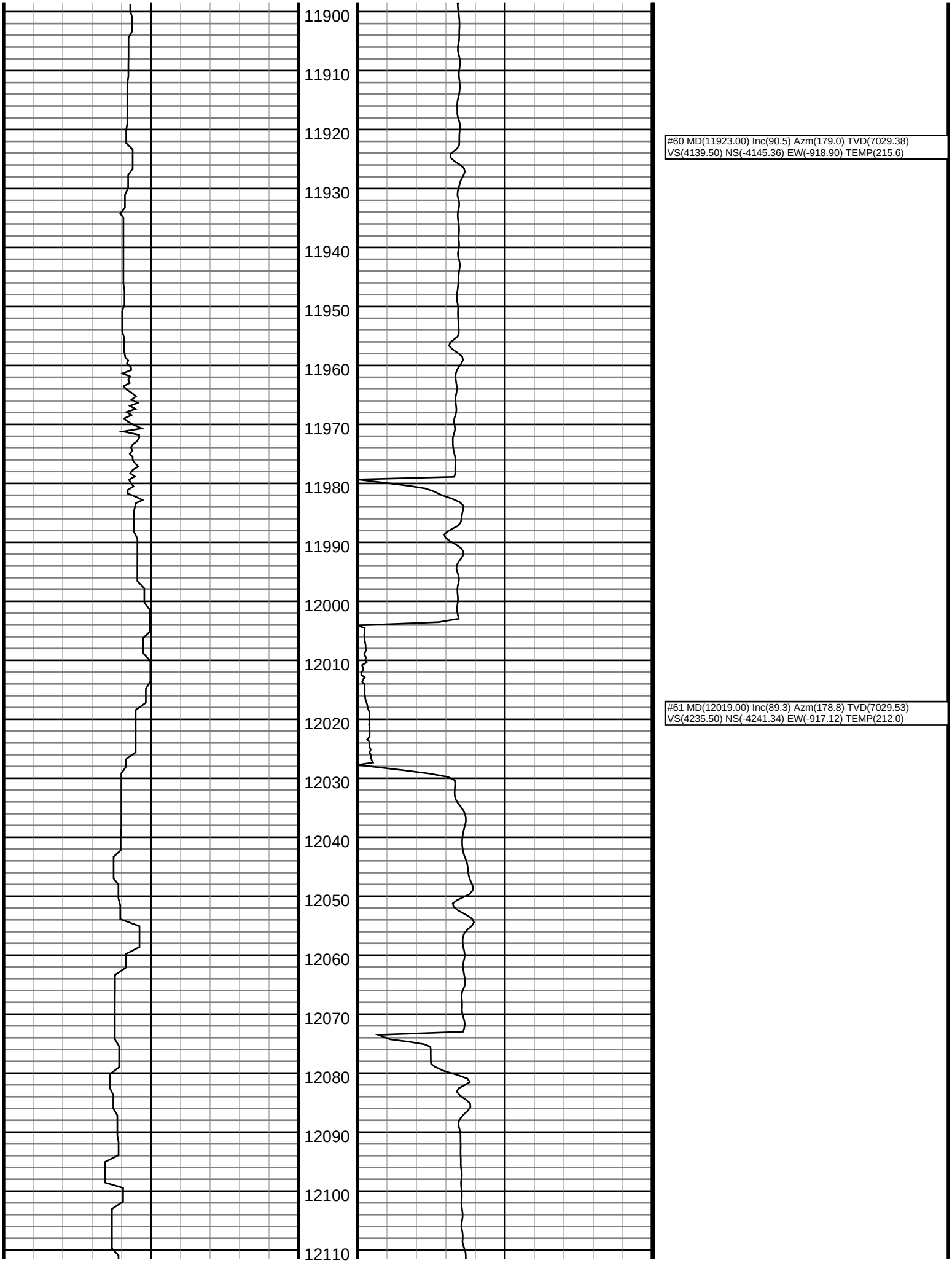
#58 MD(11734.00) Inc(89.6) Azm(179.0) TVD(7027.78)
VS(3950.54) NS(-3956.42) EW(-922.97) TEMP(206.6)
#59 MD(11829.00) Inc(89.0) Azm(178.5) TVD(7028.95)
VS(4045.52) NS(-4051.39) EW(-920.92) TEMP(212.0)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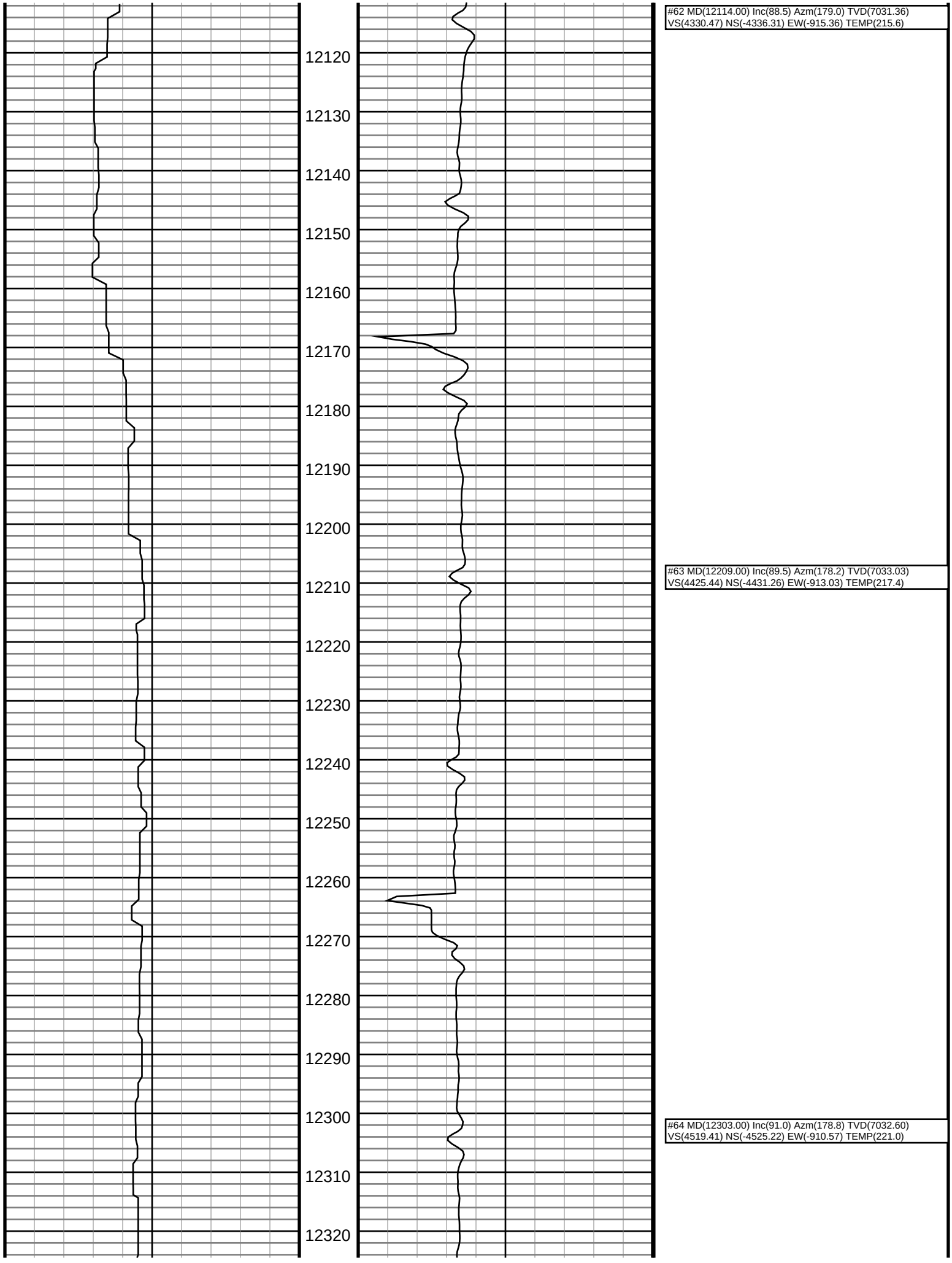
#60 MD(11923.00) Inc(90.5) Azm(179.0) TVD(7029.38)
VS(4139.50) NS(-4145.36) EW(-918.90) TEMP(215.6)
#61 MD(12019.00) Inc(89.3) Azm(178.8) TVD(7029.53)
VS(4235.50) NS(-4241.34) EW(-917.12) TEMP(212.0)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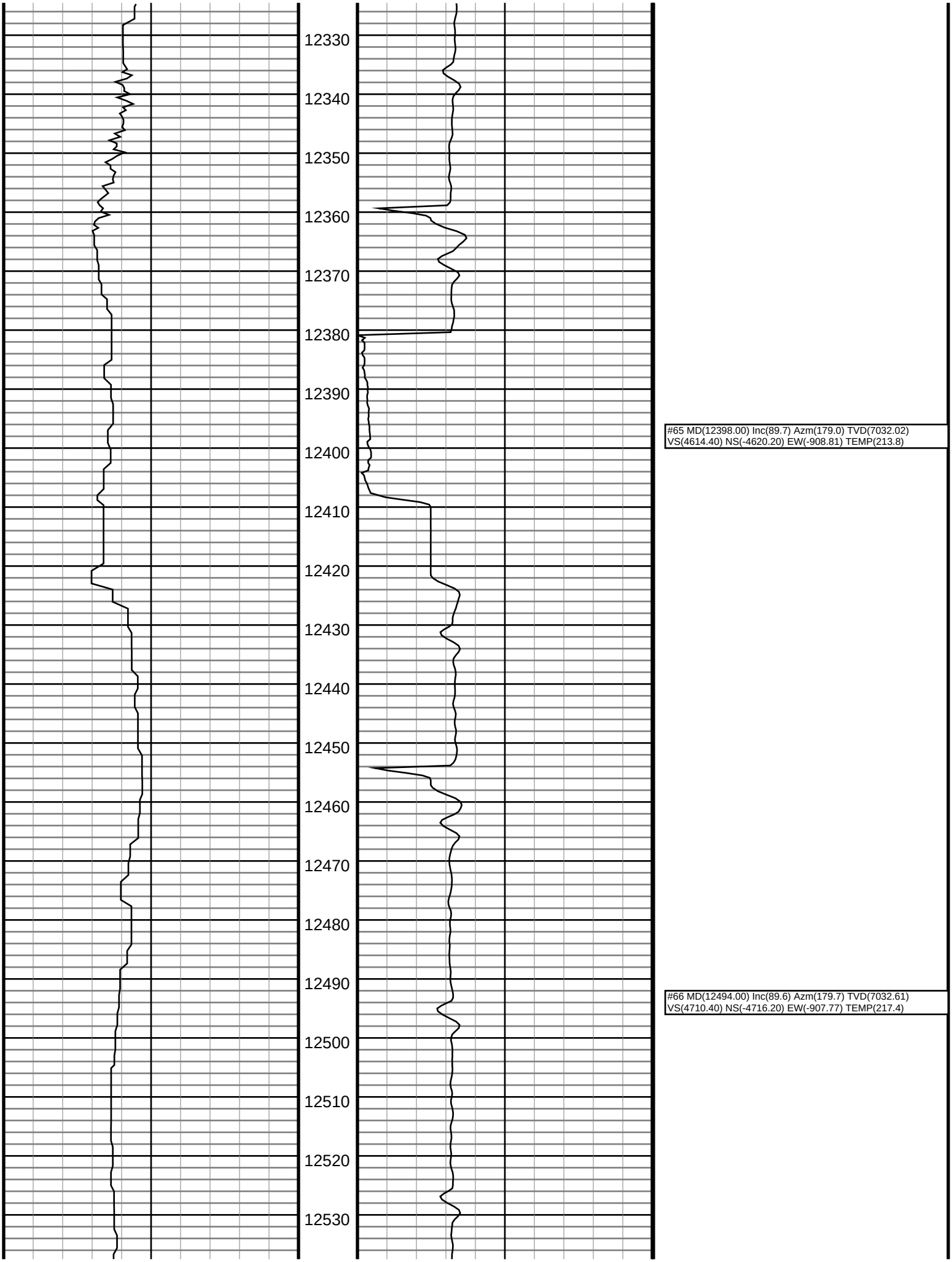
#62 MD(12114.00) Inc(88.5) Azm(179.0) TVD(7031.36)
VS(4330.47) NS(-4336.31) EW(-915.36) TEMP(215.6)
#63 MD(12209.00) Inc(89.5) Azm(178.2) TVD(7033.03)
VS(4425.44) NS(-4431.26) EW(-913.03) TEMP(217.4)
#64 MD(12303.00) Inc(91.0) Azm(178.8) TVD(7032.60)
VS(4519.41) NS(-4525.22) EW(-910.57) TEMP(221.0)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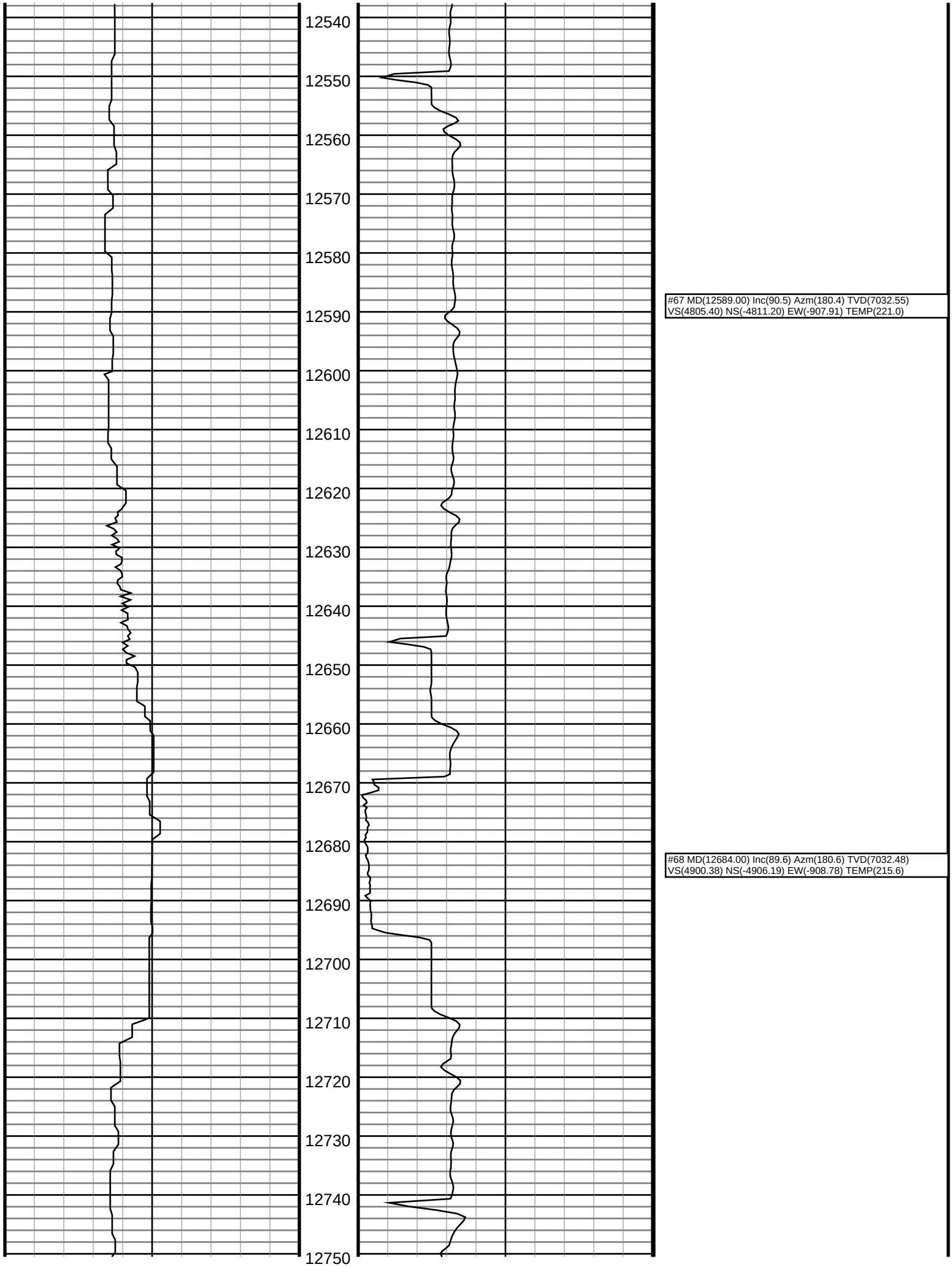
#65 MD(12398.00) Inc(89.7) Azm(179.0) TVD(7032.02)
VS(4614.40) NS(-4620.20) EW(-908.81) TEMP(213.8)
#66 MD(12494.00) Inc(89.6) Azm(179.7) TVD(7032.61)
VS(4710.40) NS(-4716.20) EW(-907.77) TEMP(217.4)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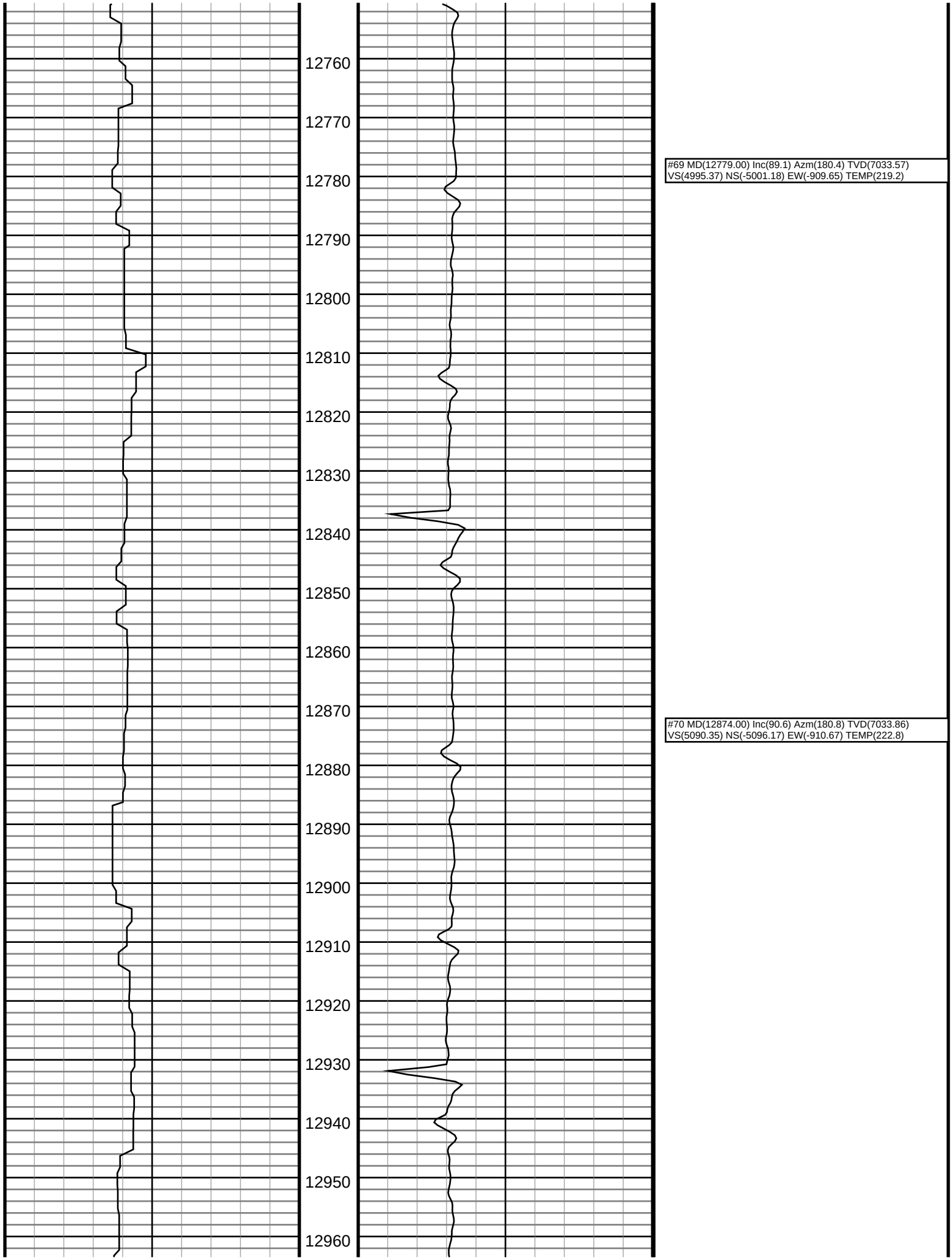
#67 MD(12589.00) Inc(90.5) Azm(180.4) TVD(7032.55)
VS(4805.40) NS(-4811.20) EW(-907.91) TEMP(221.0)
#68 MD(12684.00) Inc(89.6) Azm(180.6) TVD(7032.48)
VS(4900.38) NS(-4906.19) EW(-908.78) TEMP(215.6)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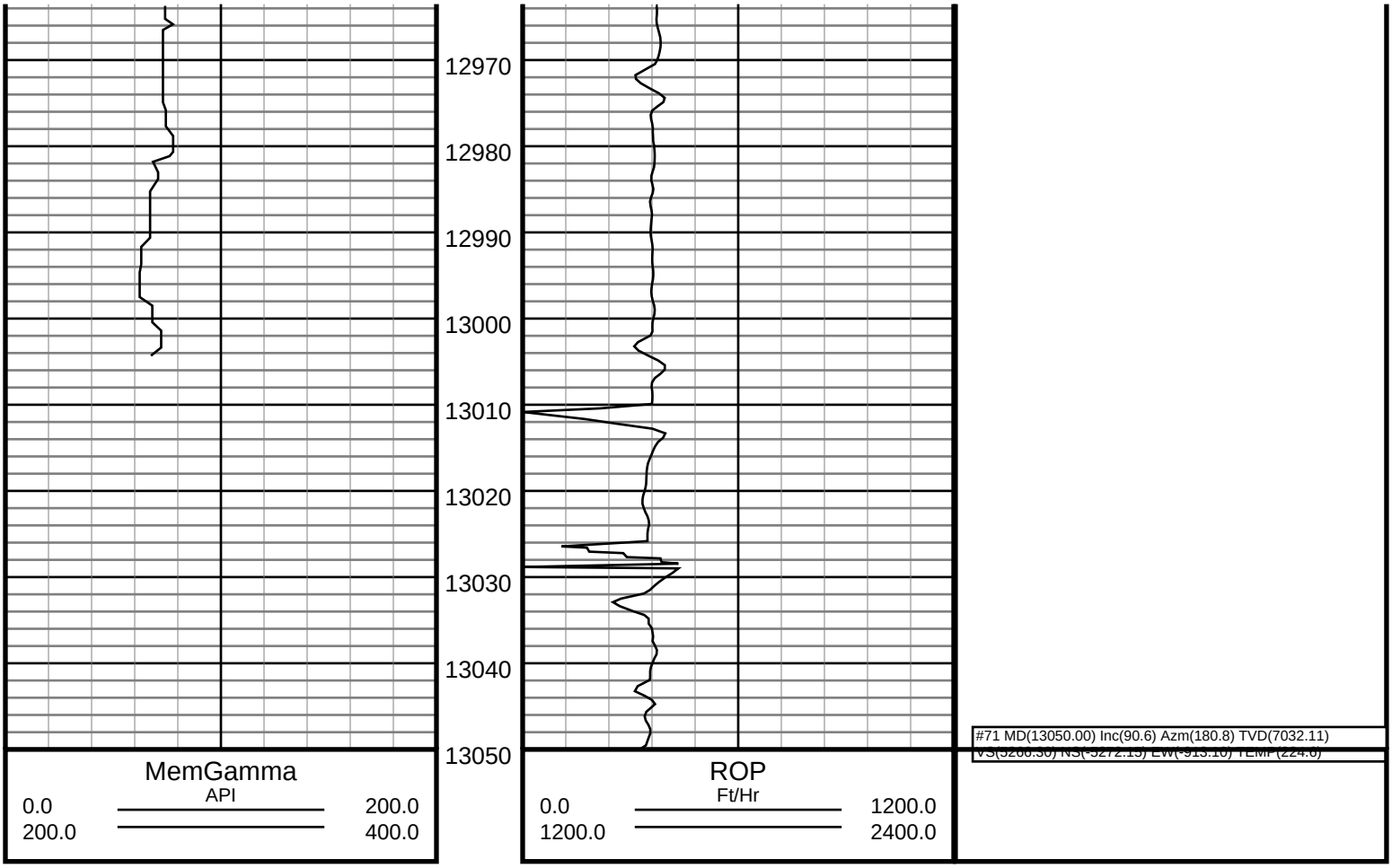
#69 MD(12779.00) Inc(89.1) Azm(180.4) TVD(7033.57)
VS(4995.37) NS(-5001.18) EW(-909.65) TEMP(219.2)
#70 MD(12874.00) Inc(90.6) Azm(180.8) TVD(7033.86)
VS(5090.35) NS(-5096.17) EW(-910.67) TEMP(222.8)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Ft/Hr
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1200.0
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#71 MD(13050.00) Inc(90.6) Azm(180.8) TVD(7032.11)
VS(9266.30) NS(-9272.13) EW(-913.10) TEMP(224.6)