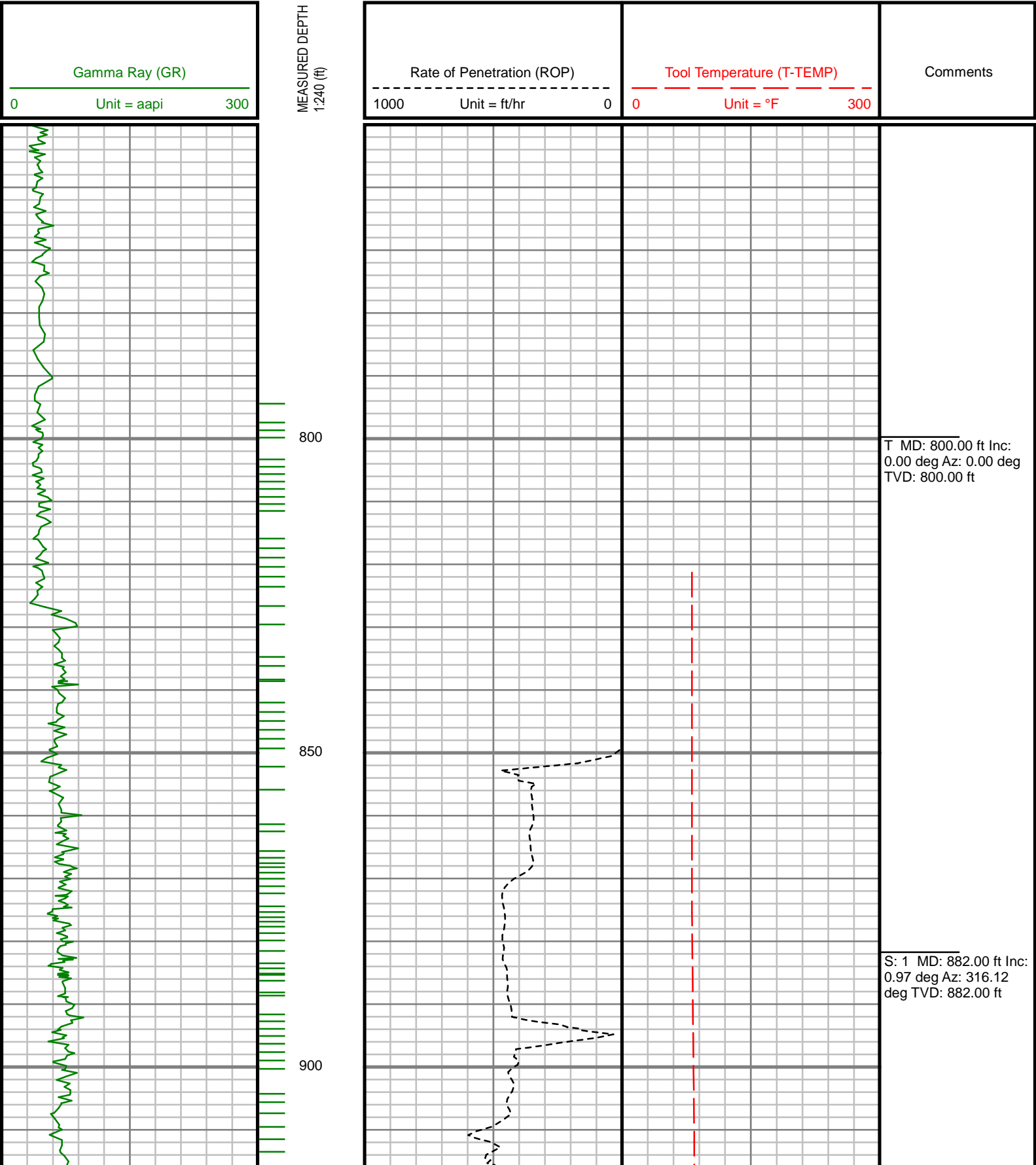
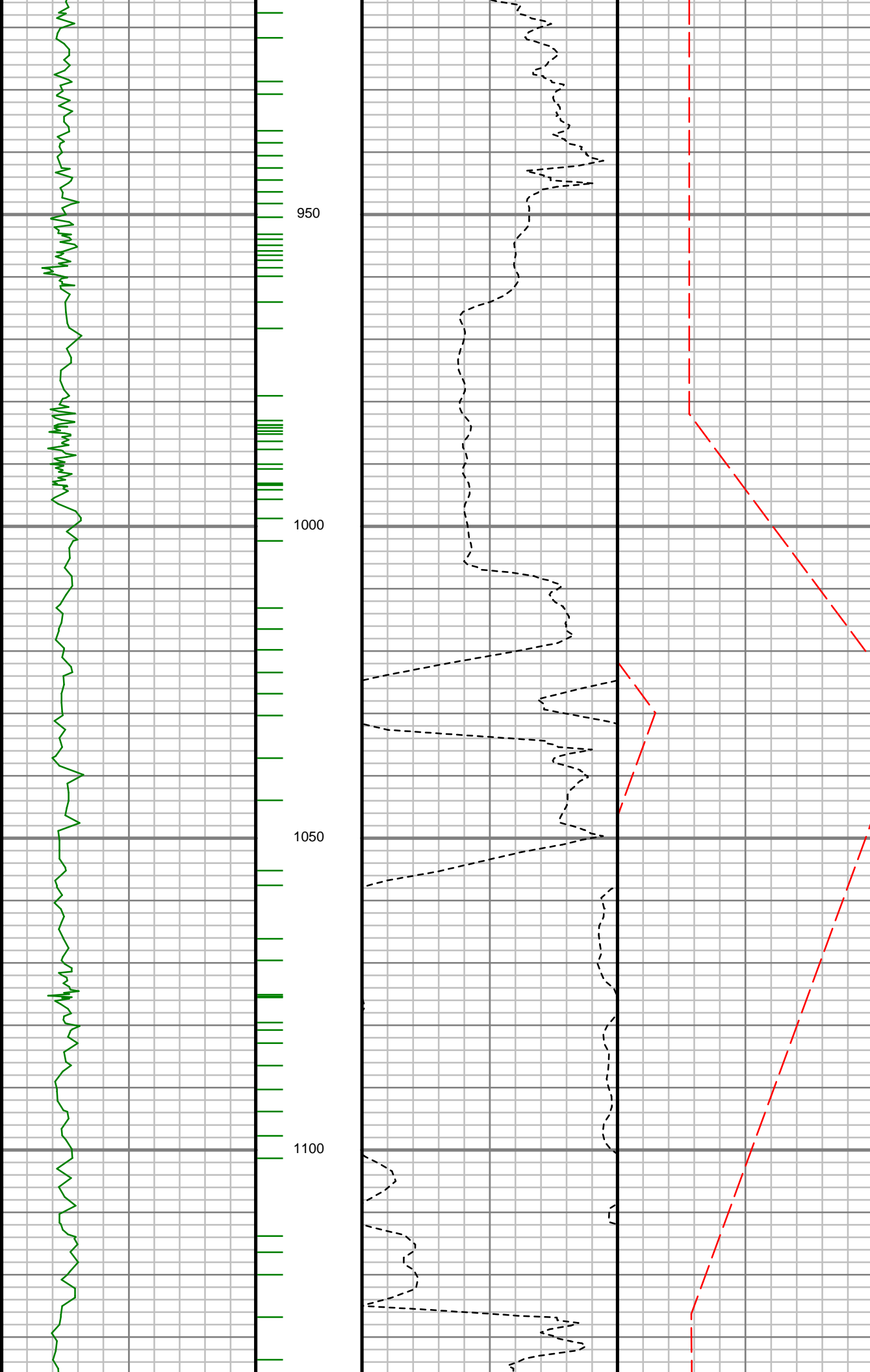


All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions as set out in our current price schedule.

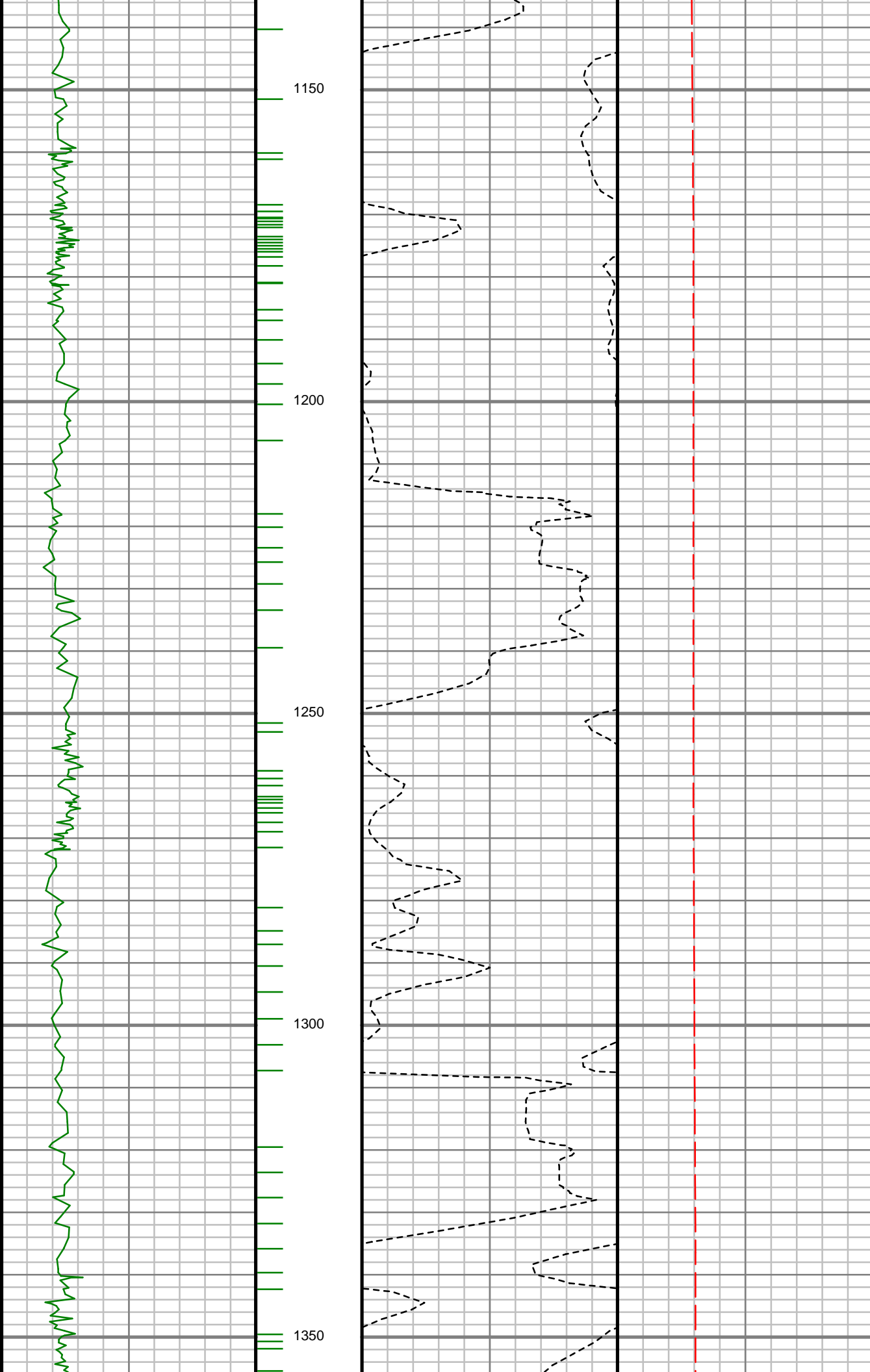
BILL BARRETT CORP.
KUNSEMILLER 5-61-20-0801B2
WATTENBERG FIELD
WELD COUNTY, COLORADO
05-123-44298





S: 2 MD: 973.00 ft Inc:
0.97 deg Az: 313.57
deg TVD: 972.98 ft

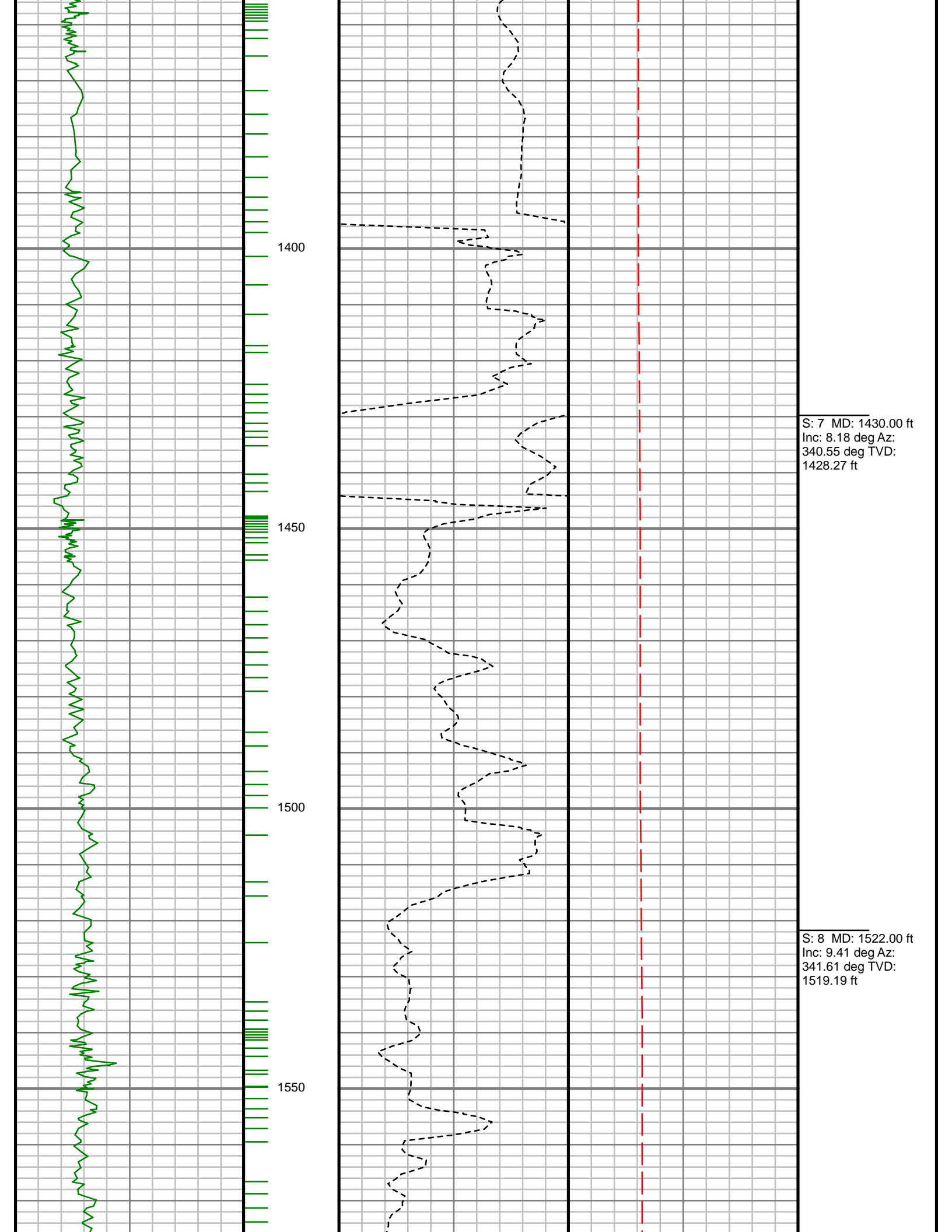
S: 3 MD: 1065.00 ft
Inc: 2.81 deg Az:
346.00 deg TVD:
1064.93 ft

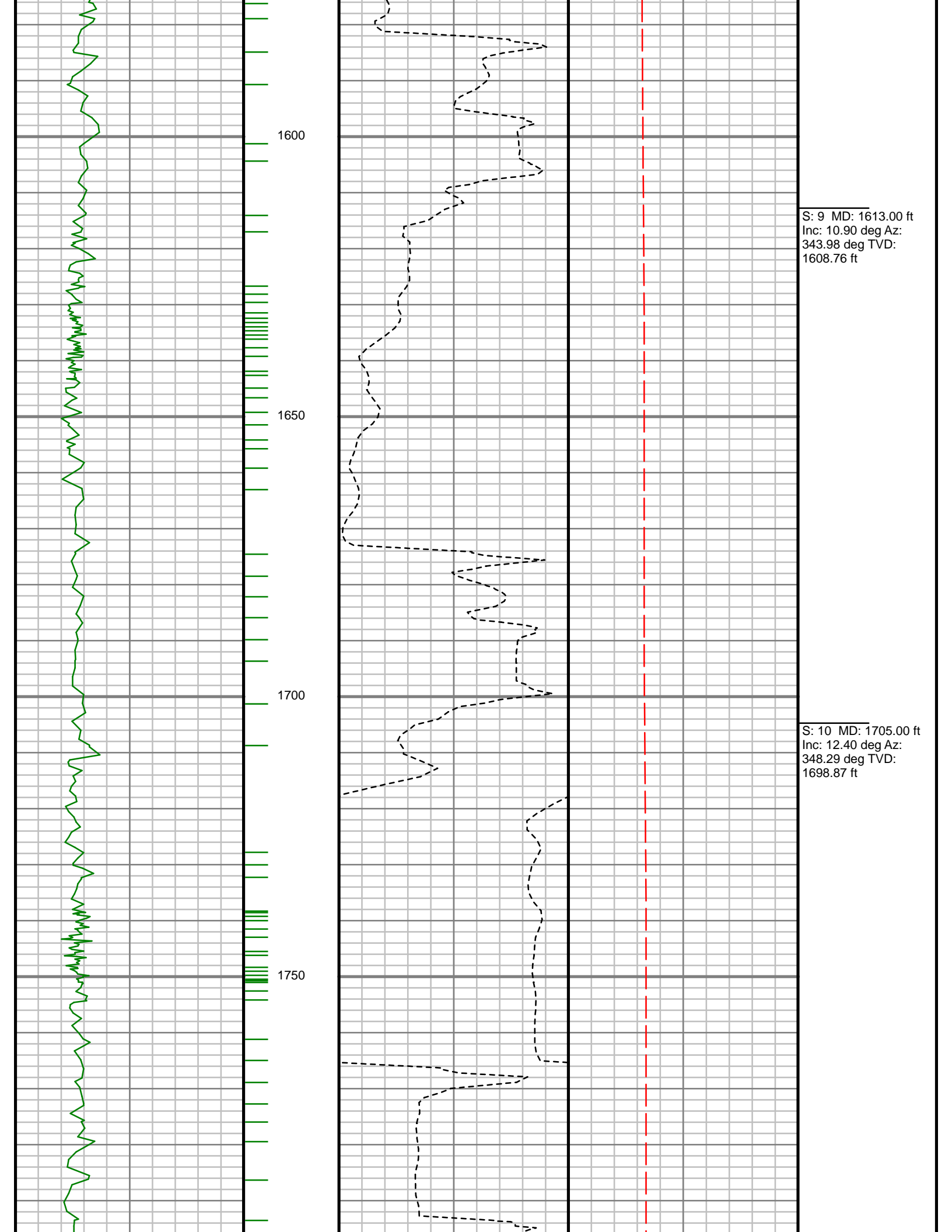


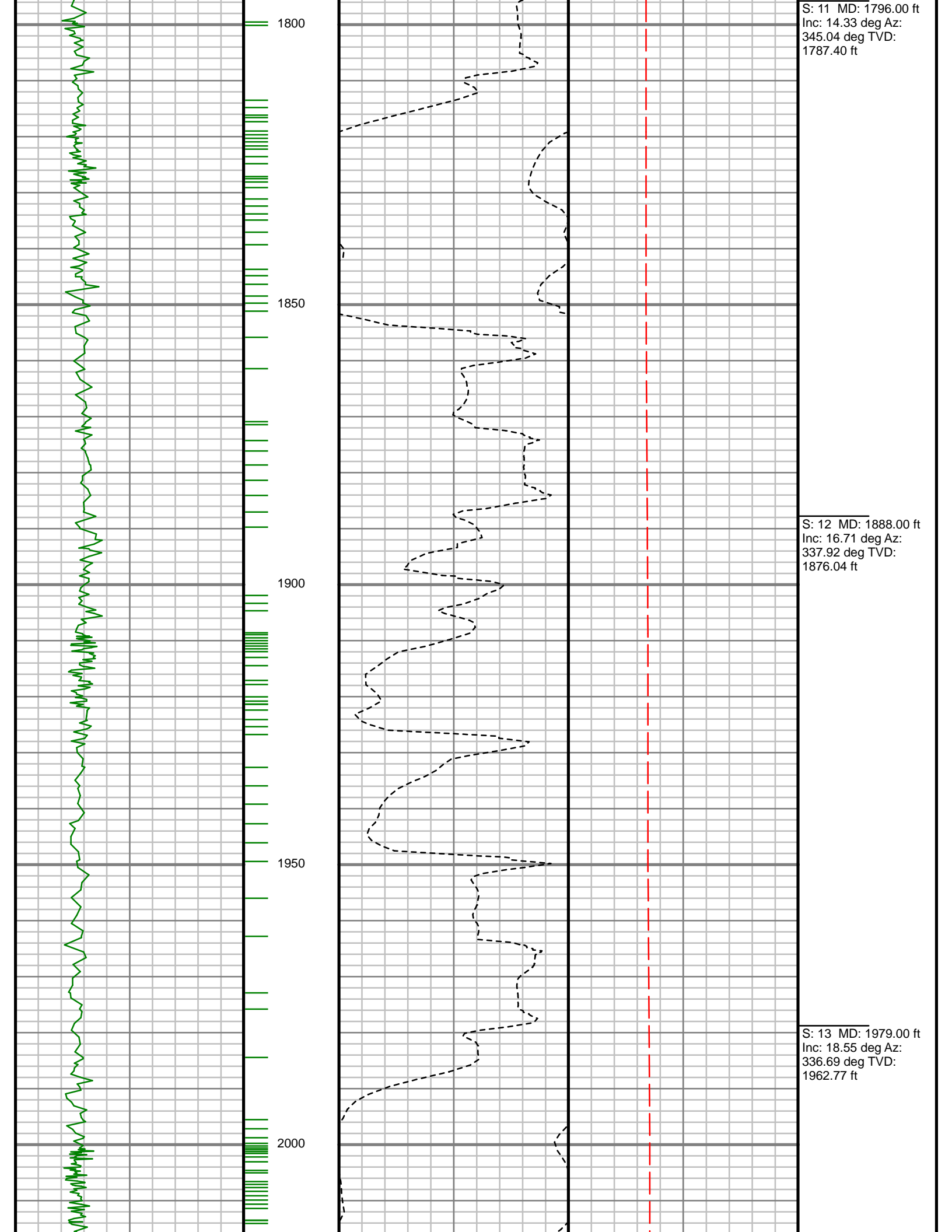
S: 4 MD: 1156.00 ft
Inc: 3.25 deg Az:
344.33 deg TVD:
1155.80 ft

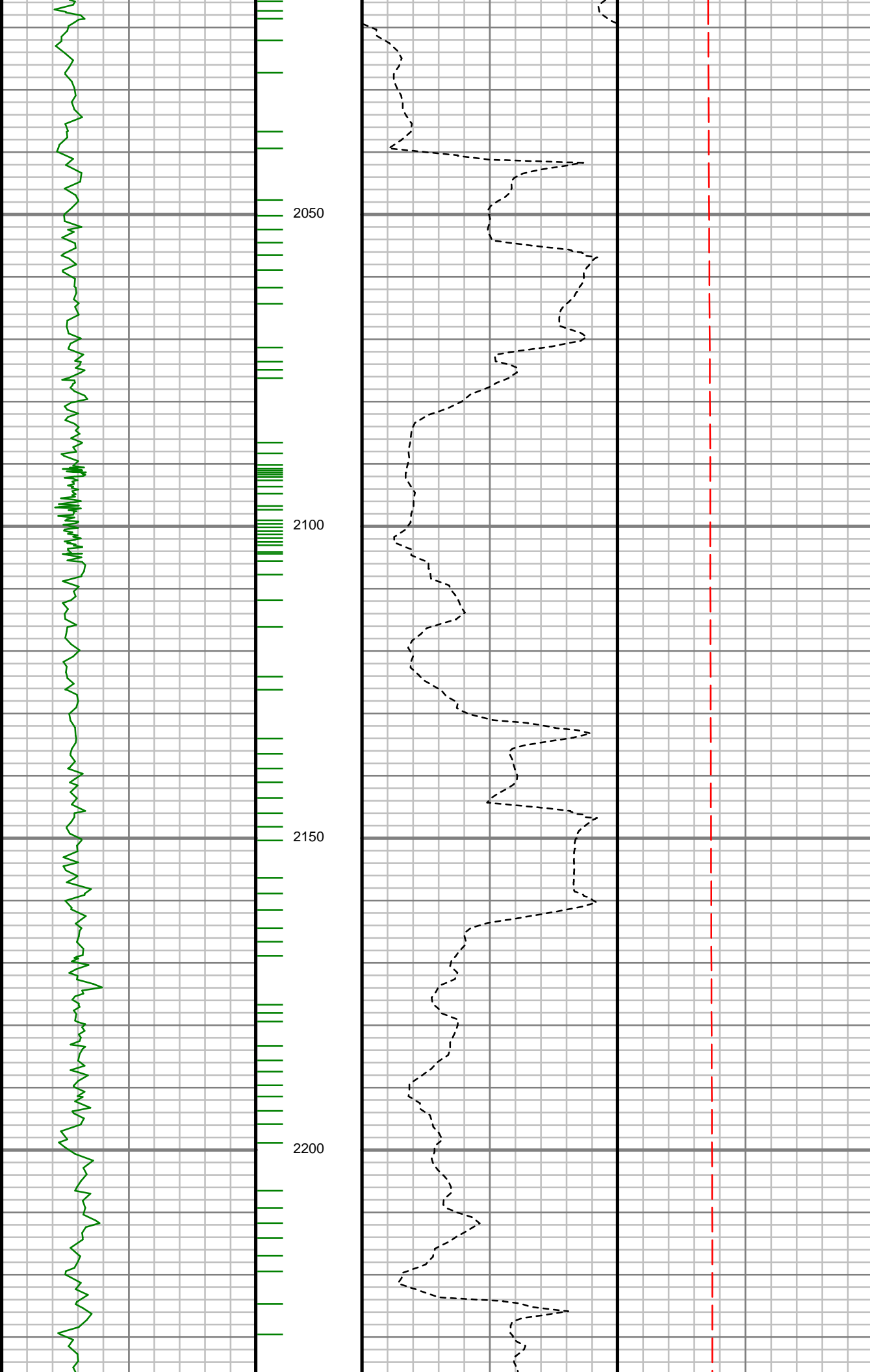
S: 5 MD: 1247.00 ft
Inc: 5.10 deg Az:
351.54 deg TVD:
1246.56 ft

S: 6 MD: 1339.00 ft
Inc: 6.86 deg Az:
349.43 deg TVD:
1338.05 ft



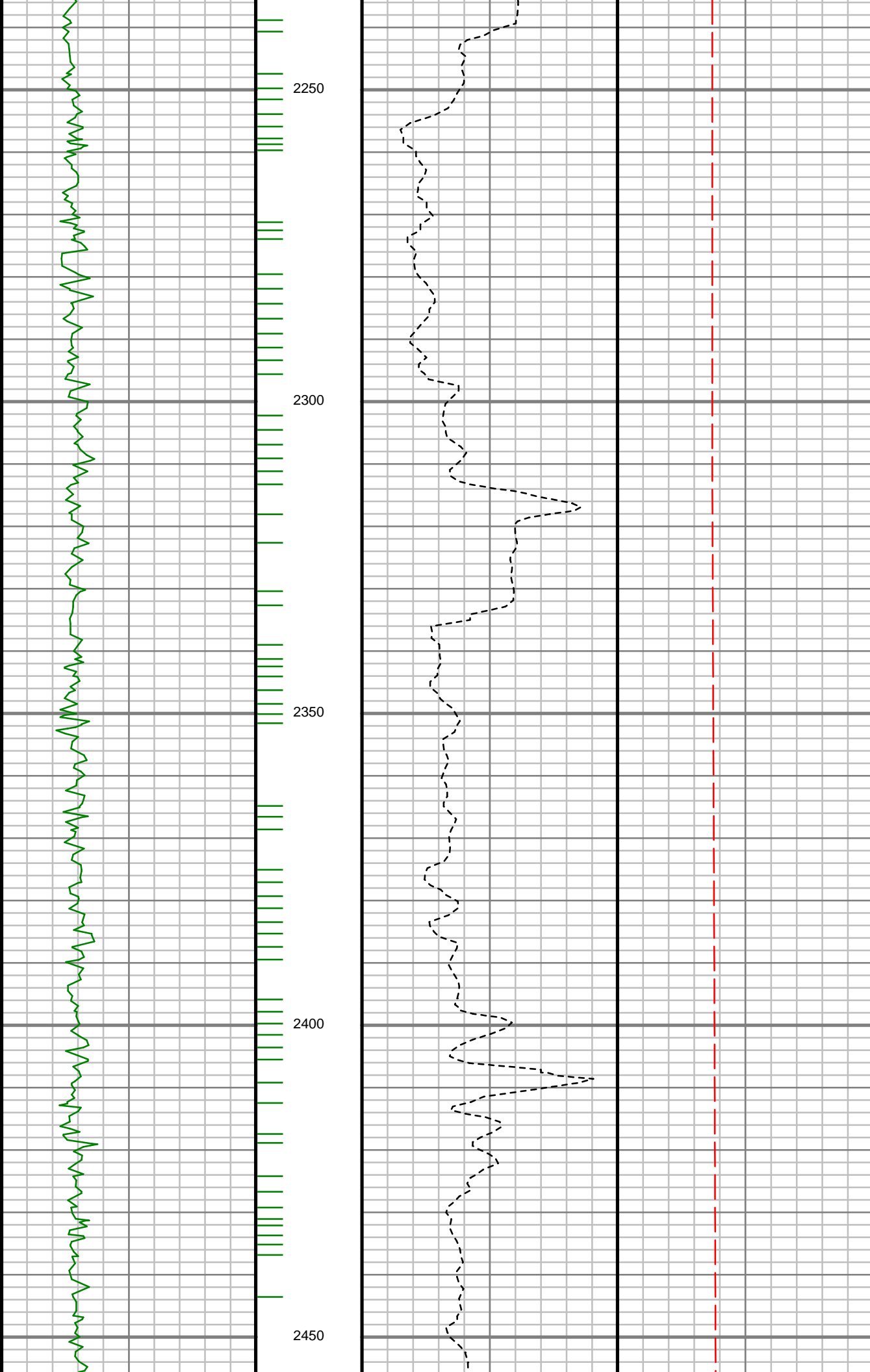






S: 14 MD: 2070.00 ft
Inc: 19.17 deg Az:
341.08 deg TVD:
2048.88 ft

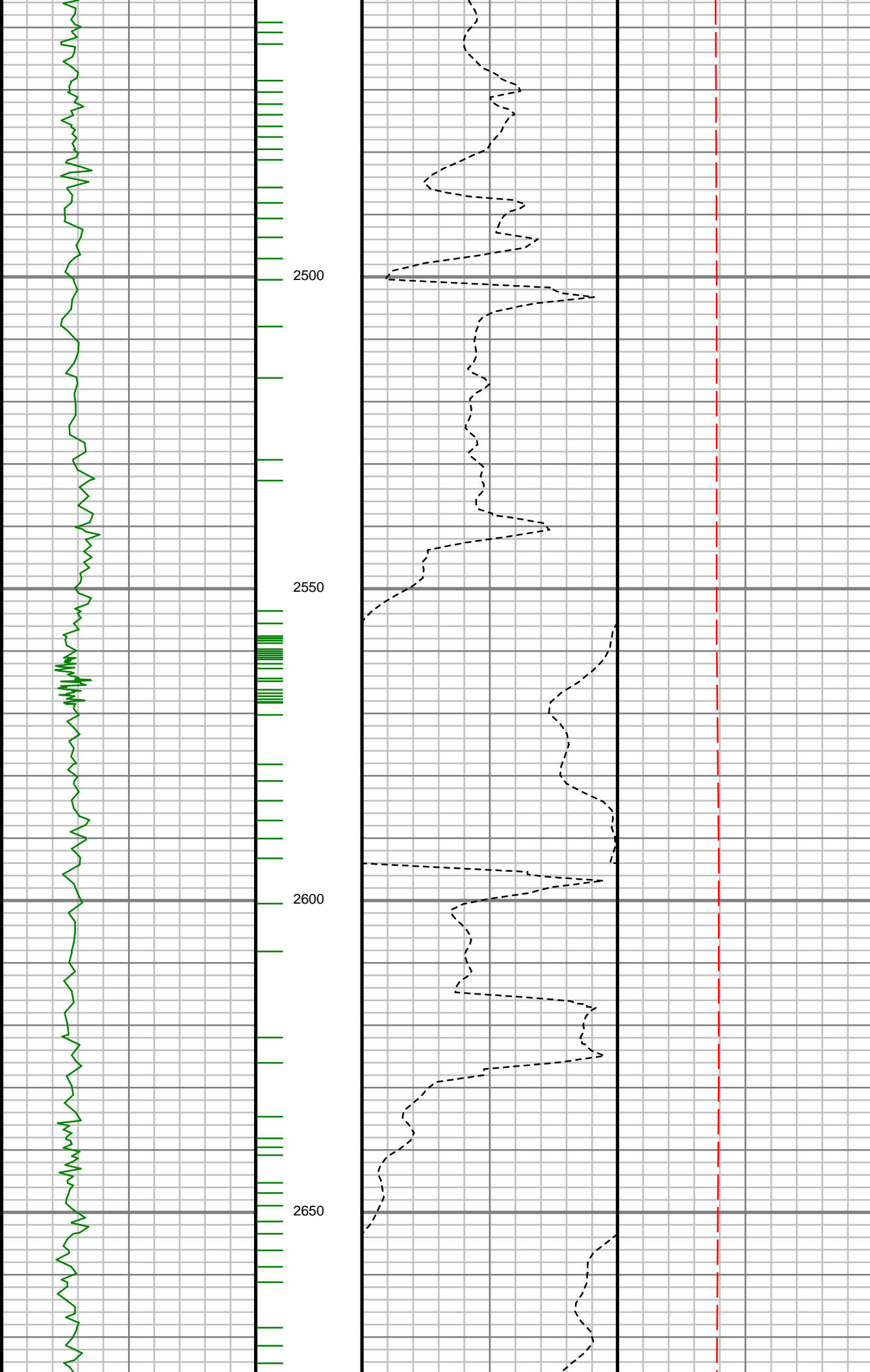
S: 15 MD: 2162.00 ft
Inc: 20.84 deg Az:
343.54 deg TVD:
2135.33 ft



S: 16 MD: 2254.00 ft
Inc: 20.22 deg Az:
342.22 deg TVD:
2221.49 ft

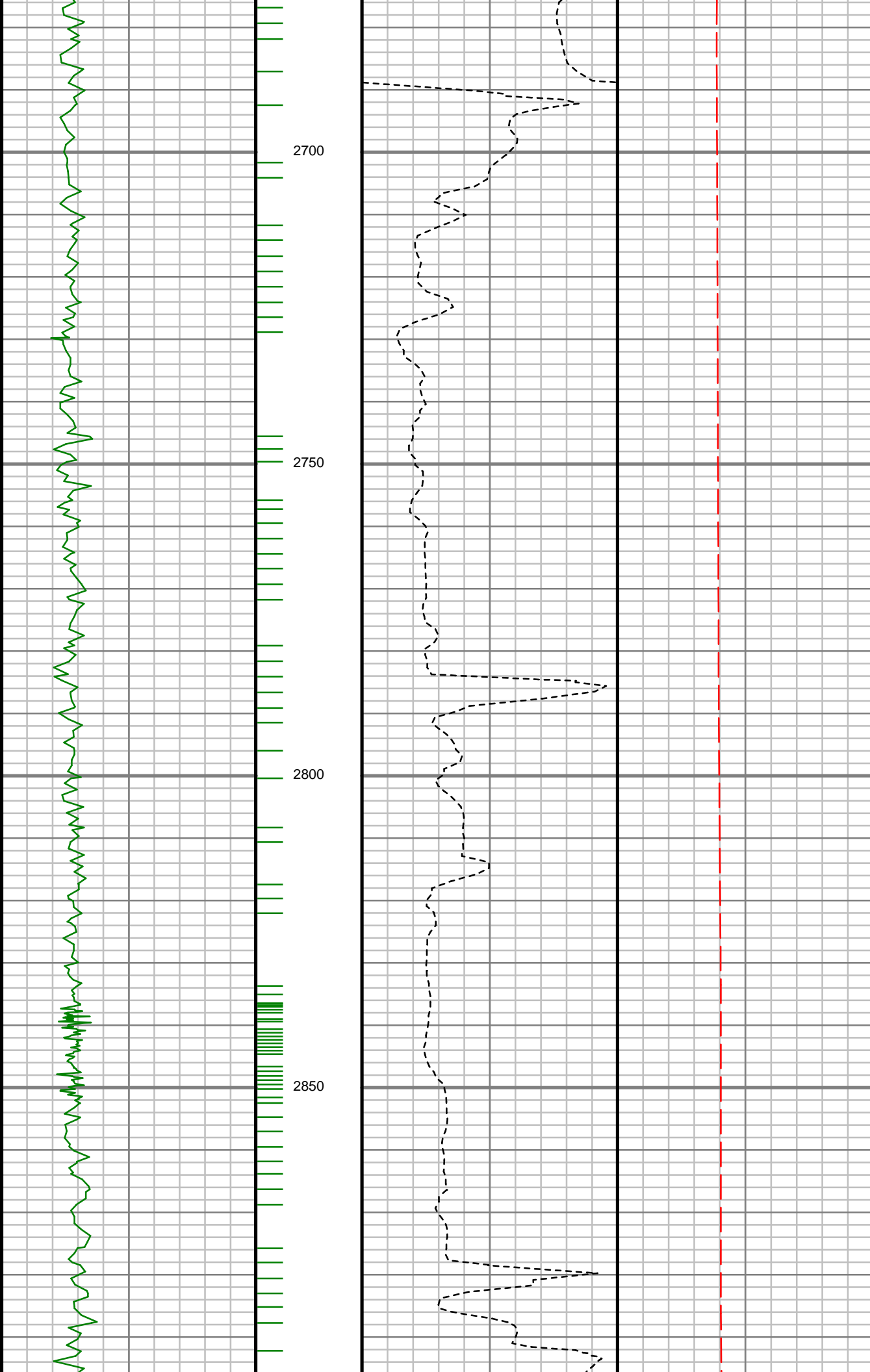
S: 17 MD: 2345.00 ft
Inc: 20.14 deg Az:
341.87 deg TVD:
2306.90 ft

S: 18 MD: 2439.00 ft
Inc: 19.79 deg Az:
340.73 deg TVD:
2395.25 ft



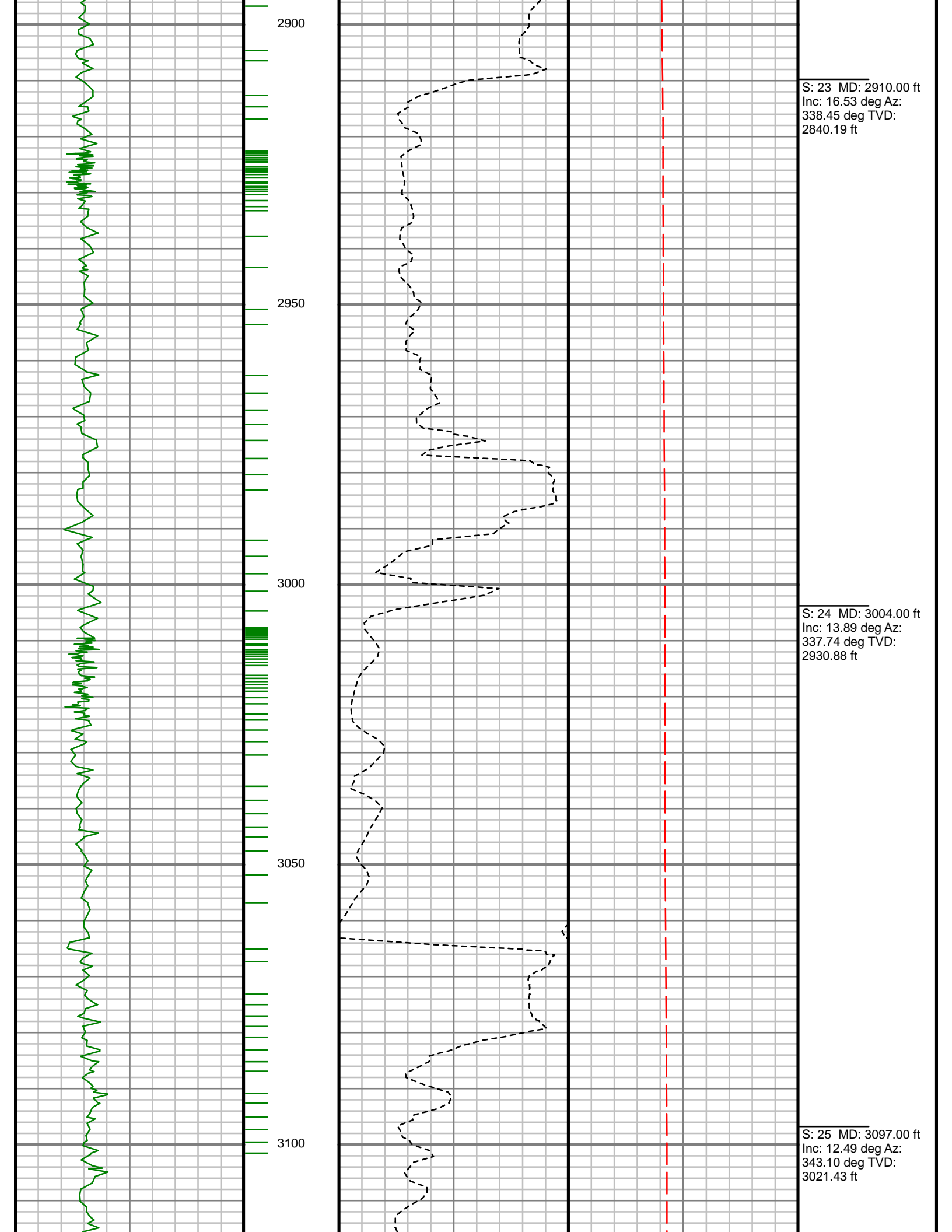
S: 19 MD: 2533.00 ft
Inc: 19.70 deg Az:
340.38 deg TVD:
2483.73 ft

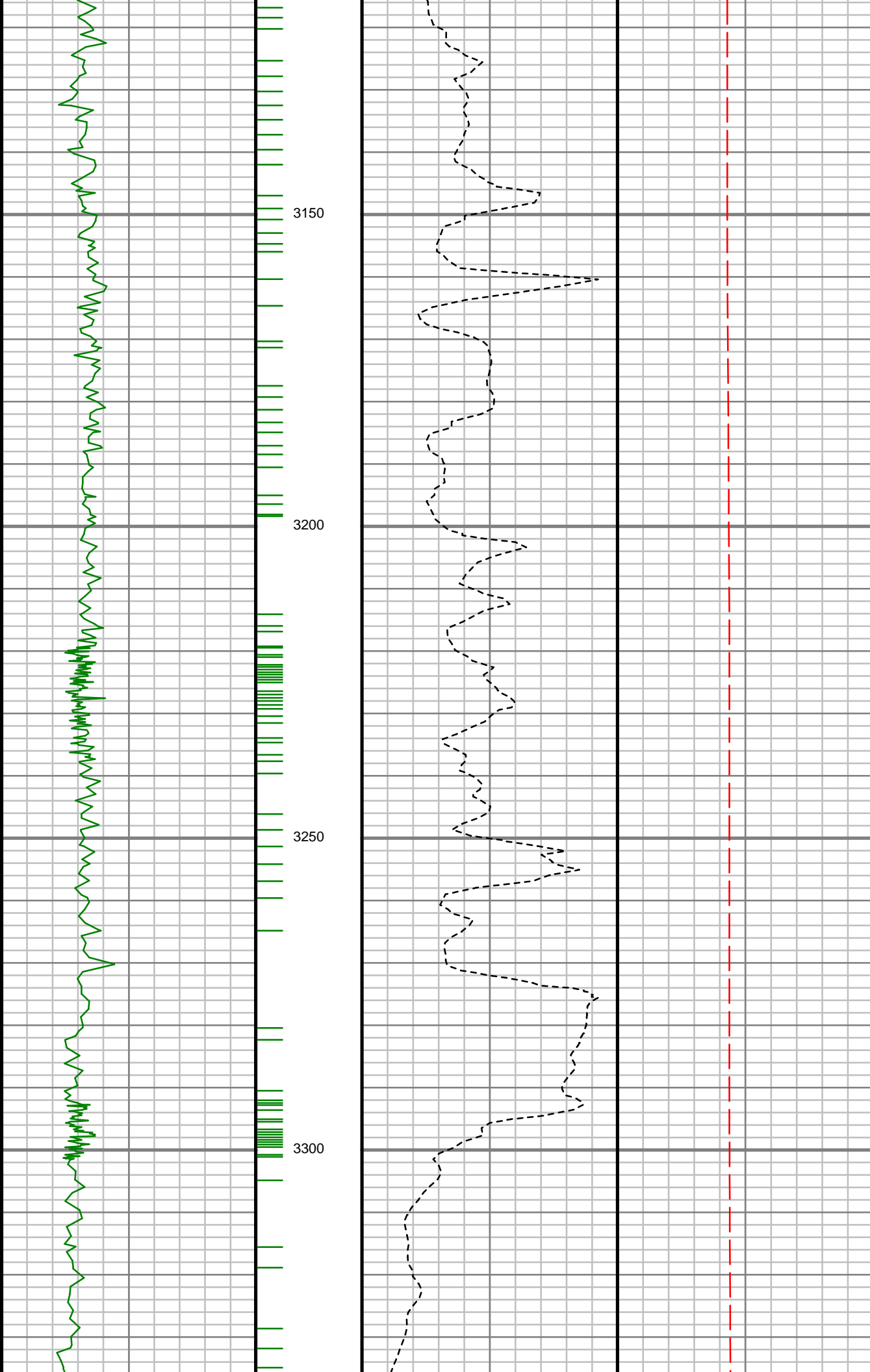
S: 20 MD: 2628.00 ft
Inc: 18.64 deg Az:
343.54 deg TVD:
2573.46 ft



S: 21 MD: 2722.00 ft
Inc: 18.99 deg Az:
344.60 deg TVD:
2662.44 ft

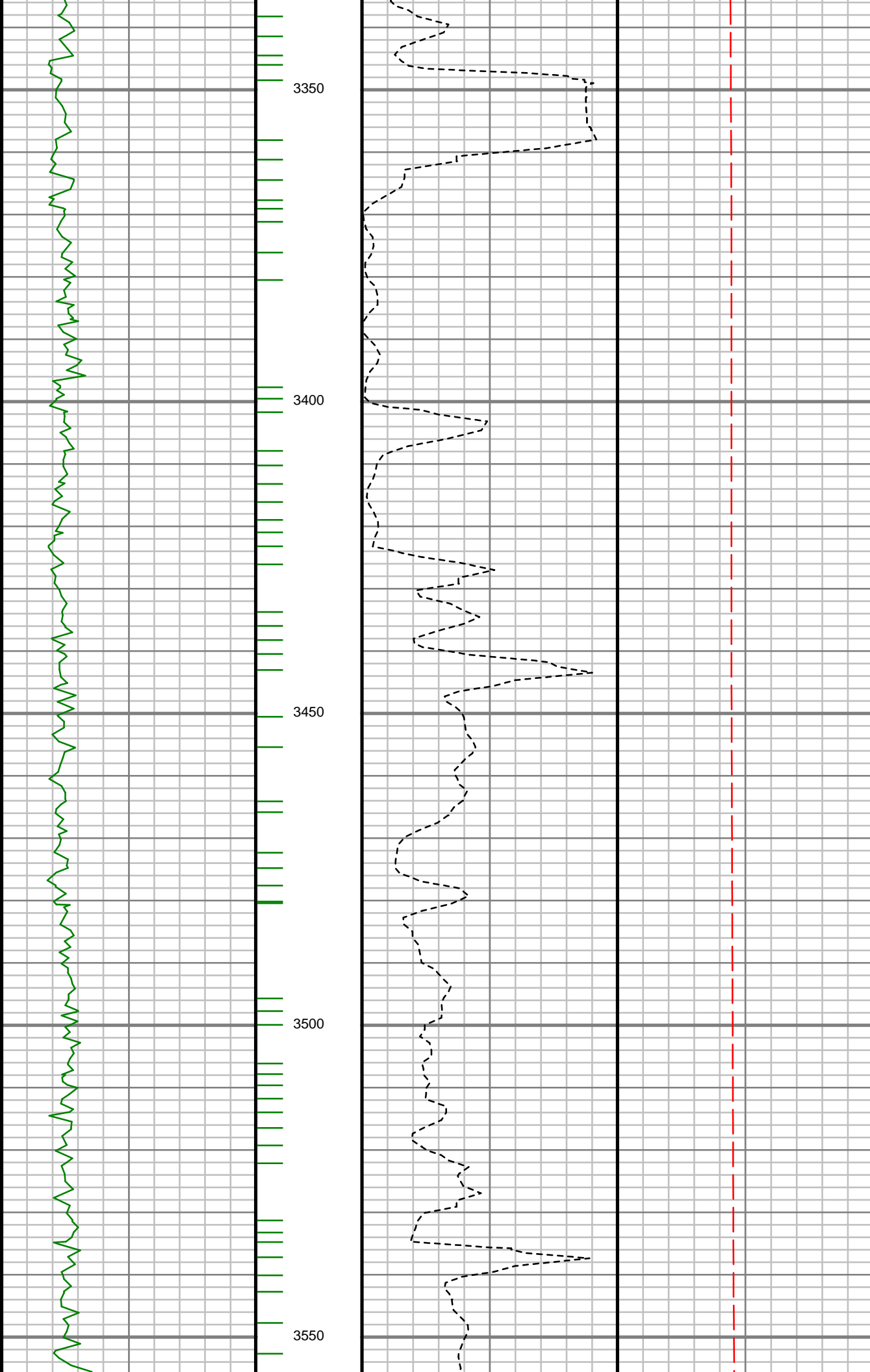
S: 22 MD: 2816.00 ft
Inc: 20.22 deg Az:
344.95 deg TVD:
2750.99 ft





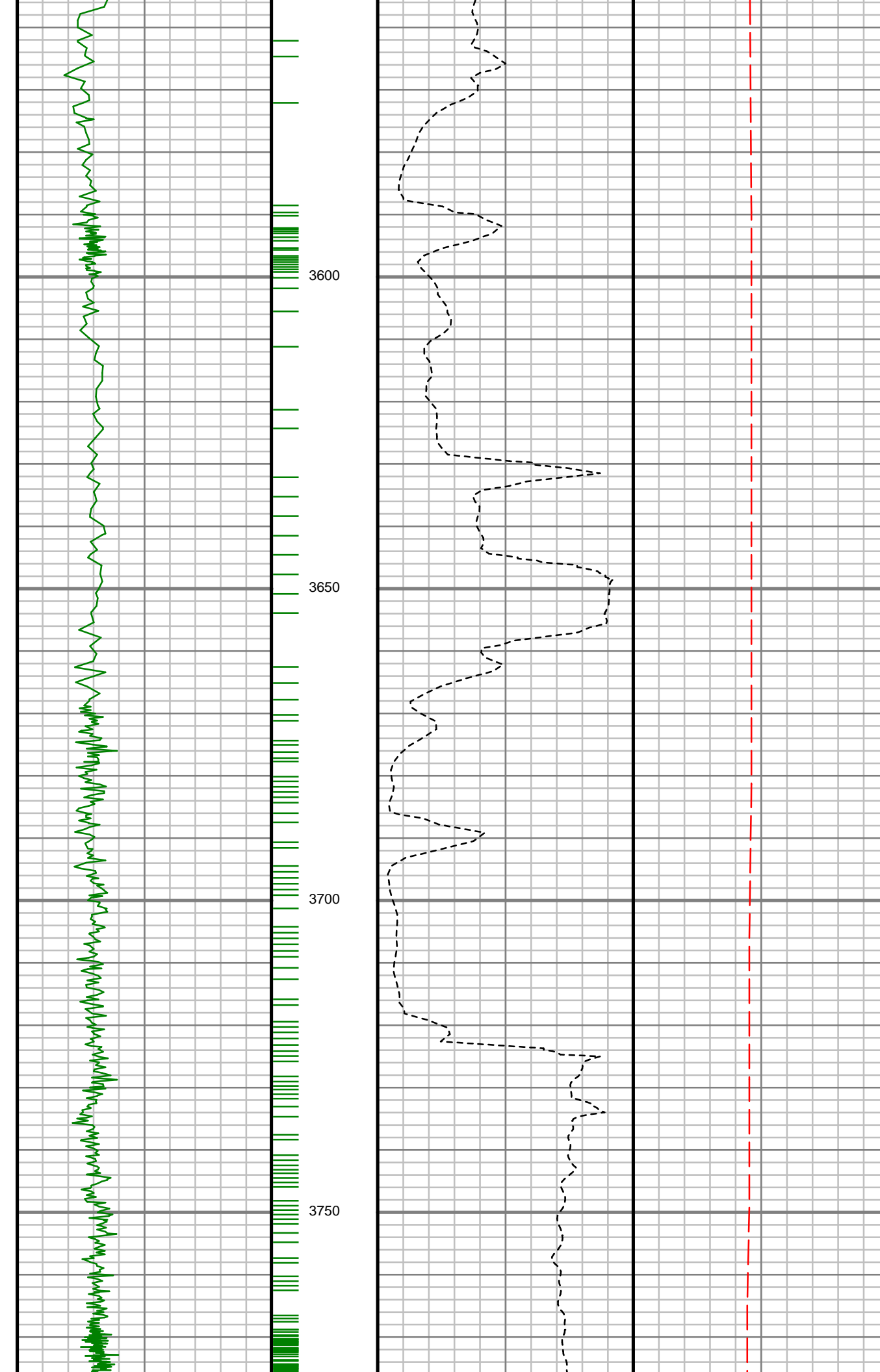
S: 26 MD: 3191.00 ft
Inc: 12.75 deg Az:
335.37 deg TVD:
3113.17 ft

S: 27 MD: 3286.00 ft
Inc: 10.73 deg Az:
340.82 deg TVD:
3206.18 ft



S: 28 MD: 3380.00 ft
Inc: 10.73 deg Az:
353.56 deg TVD:
3298.55 ft

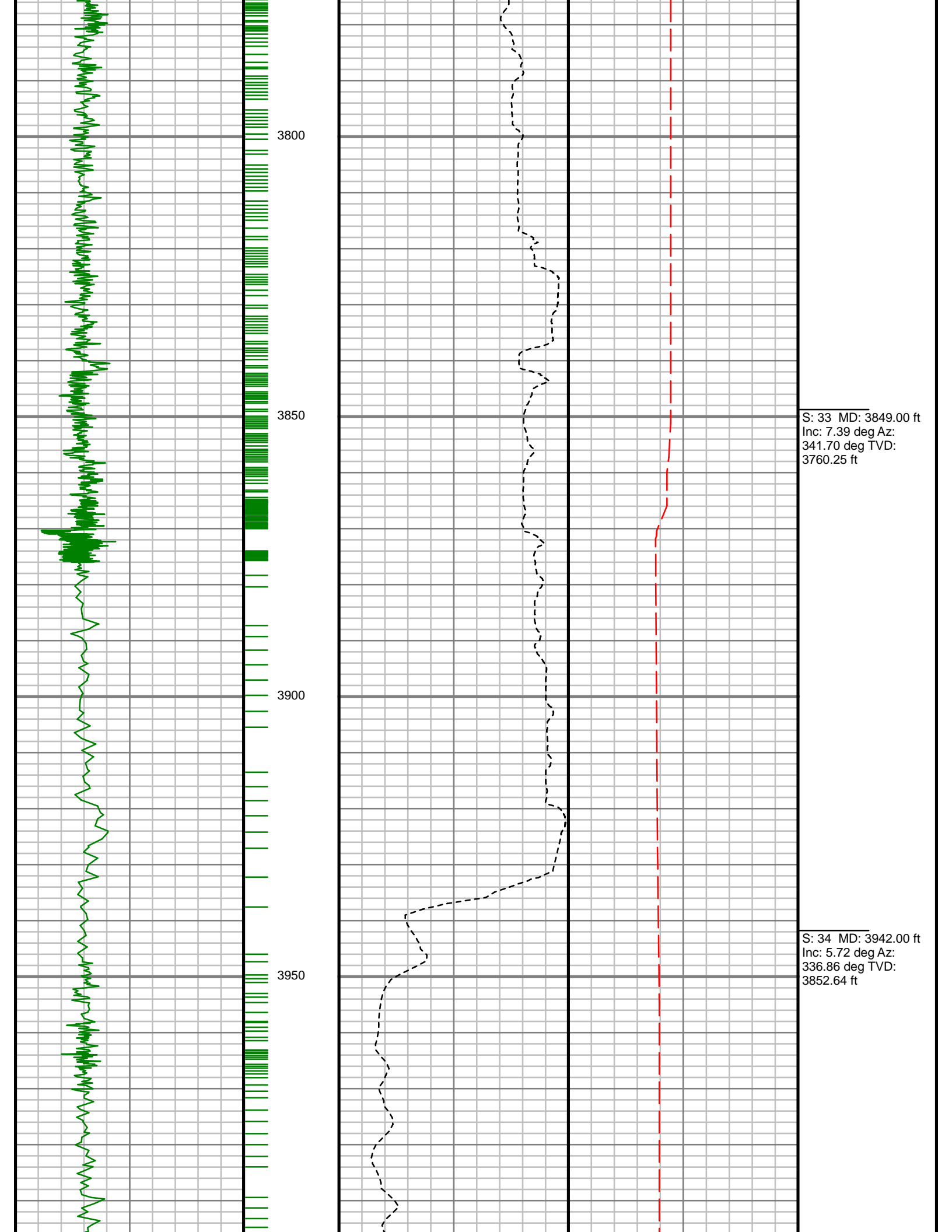
S: 29 MD: 3474.00 ft
Inc: 10.82 deg Az:
355.14 deg TVD:
3390.89 ft

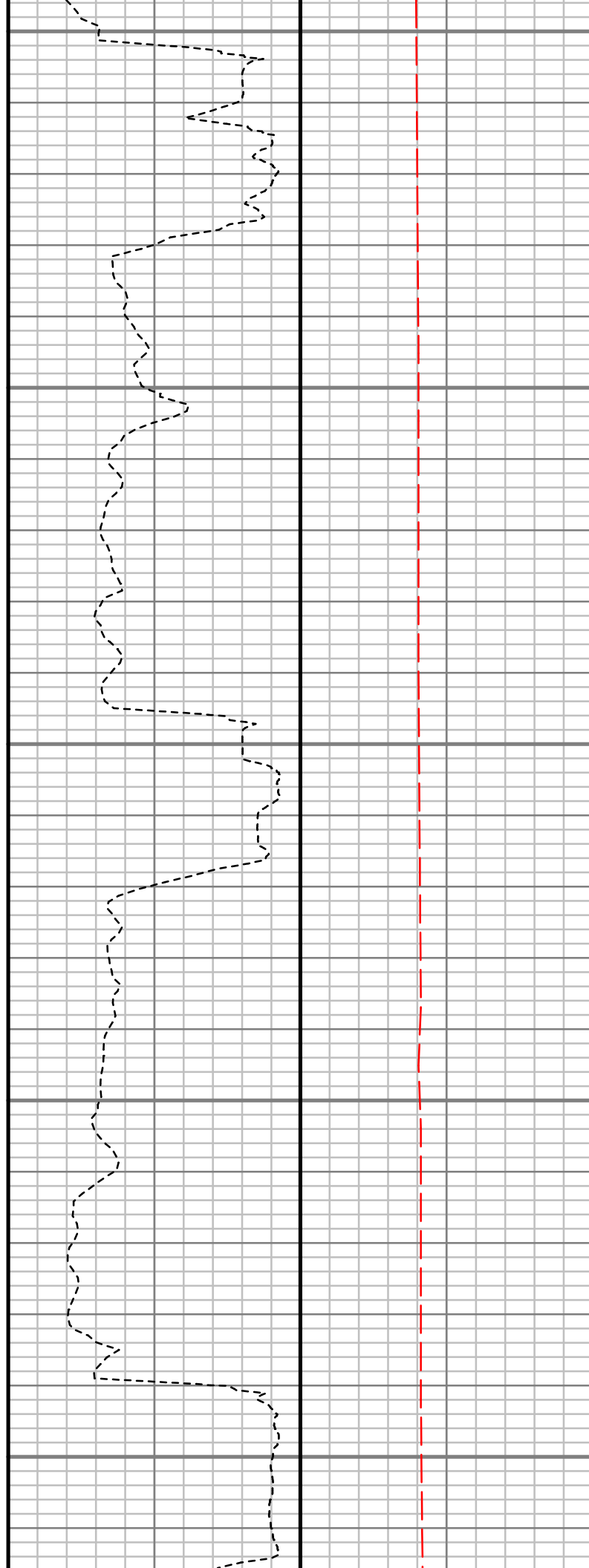
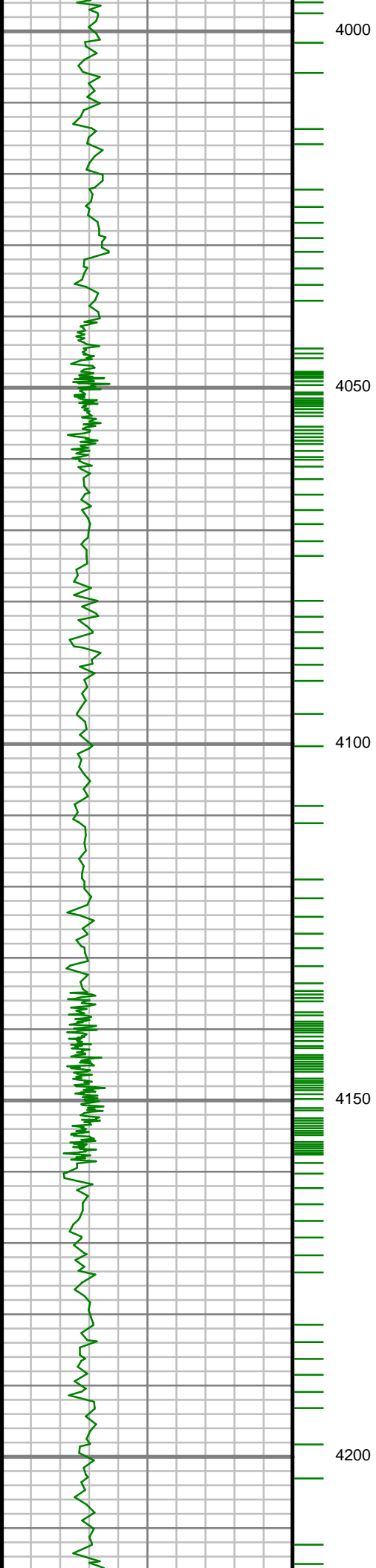


S: 30 MD: 3567.00 ft
Inc: 11.34 deg Az:
353.12 deg TVD:
3482.16 ft

S: 31 MD: 3661.00 ft
Inc: 9.67 deg Az:
348.47 deg TVD:
3574.58 ft

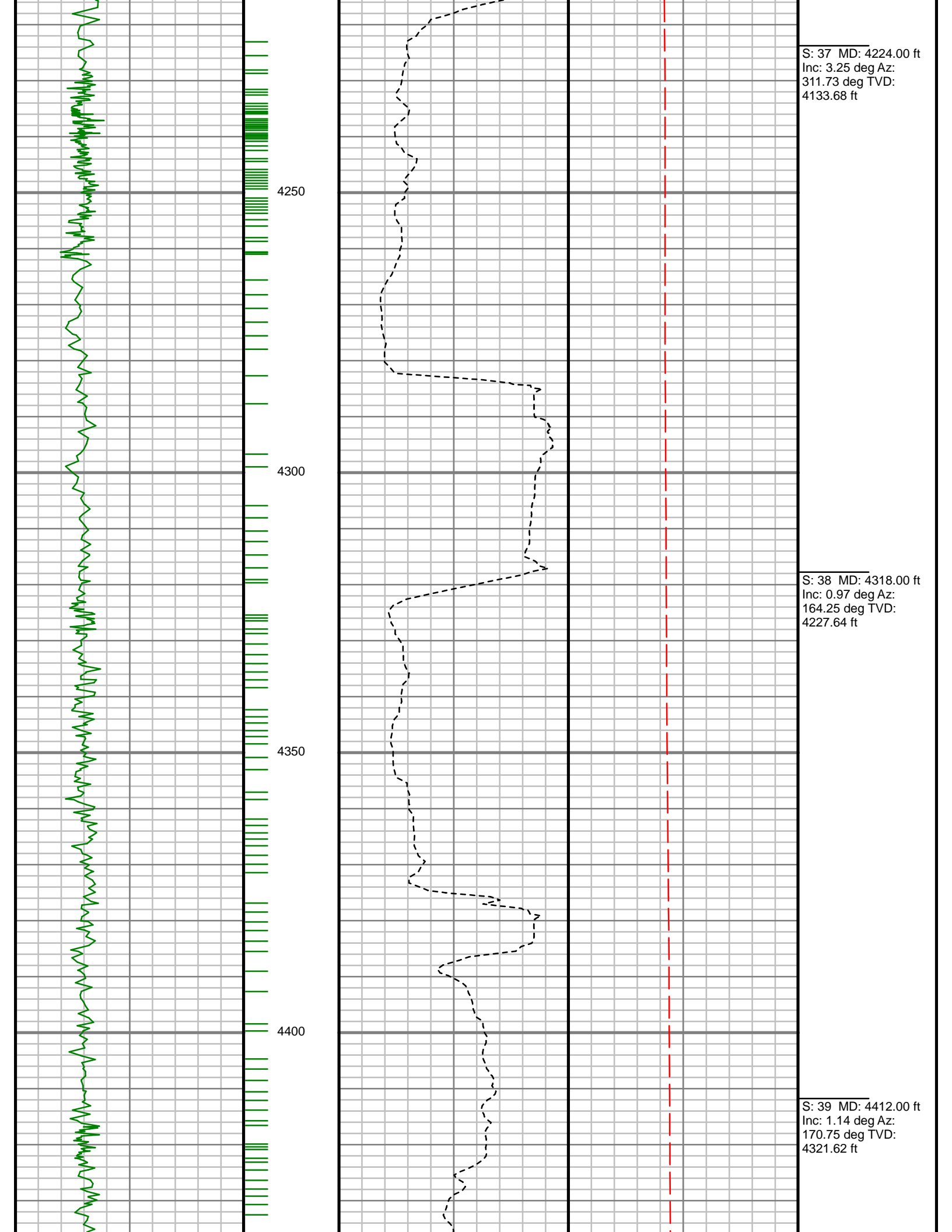
S: 32 MD: 3755.00 ft
Inc: 9.50 deg Az:
343.37 deg TVD:
3667.27 ft

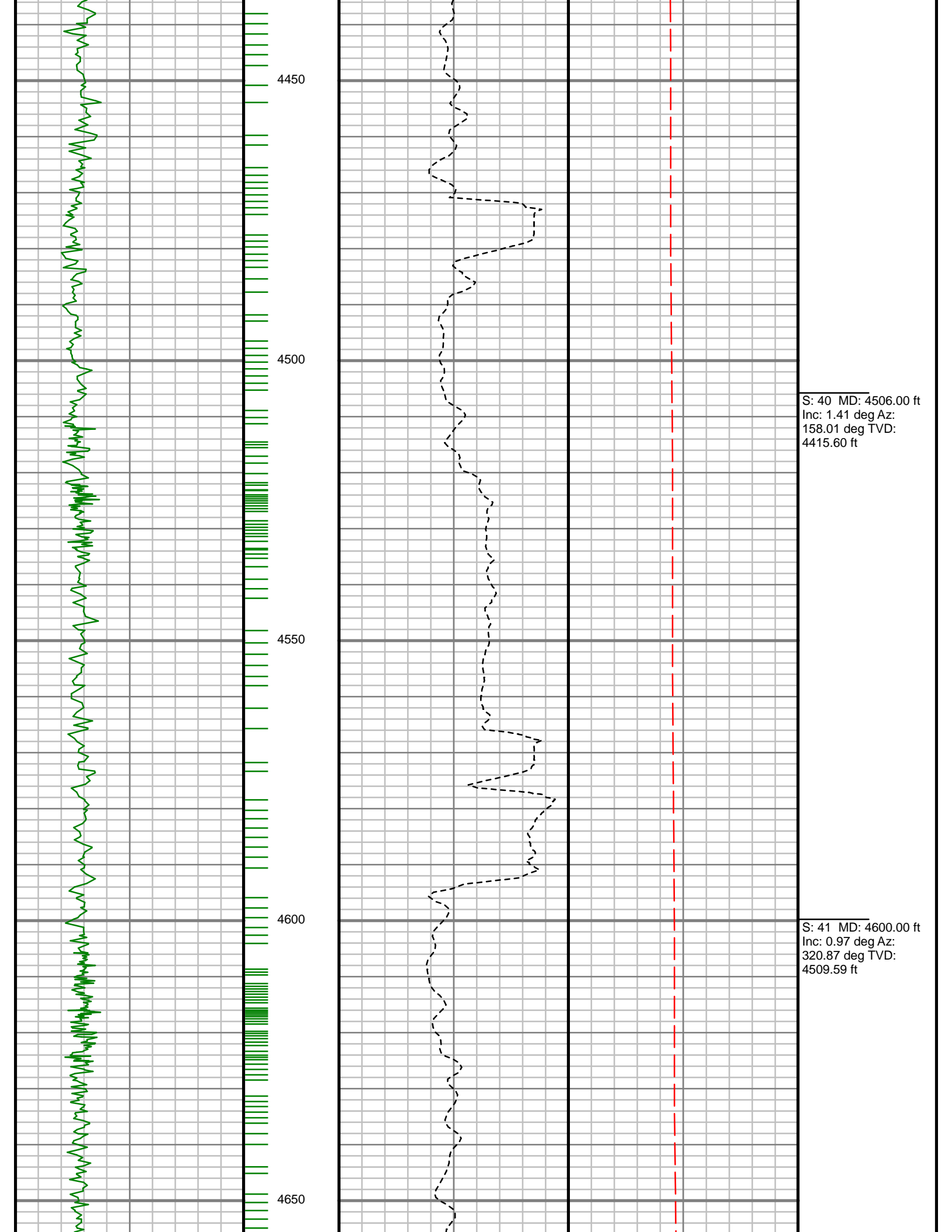


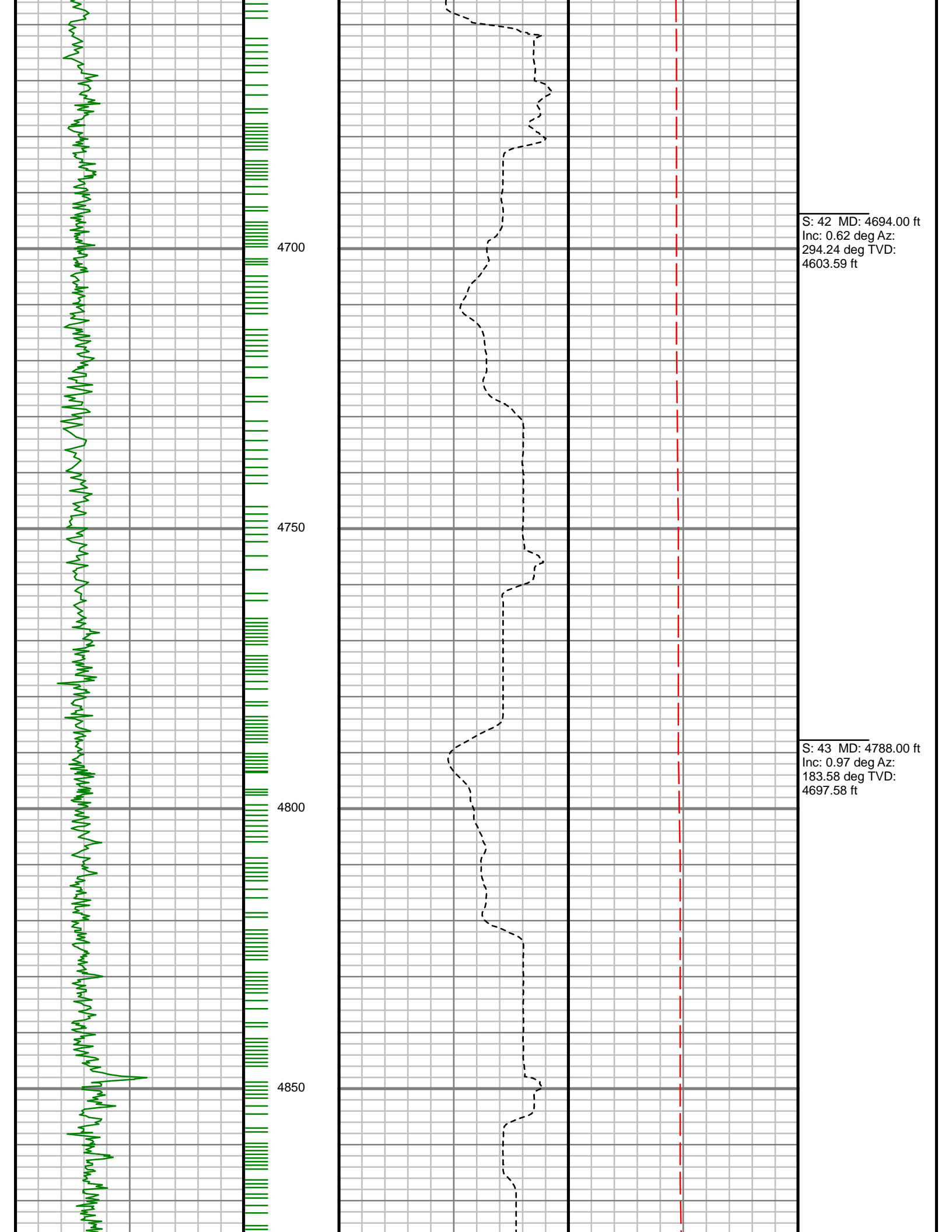


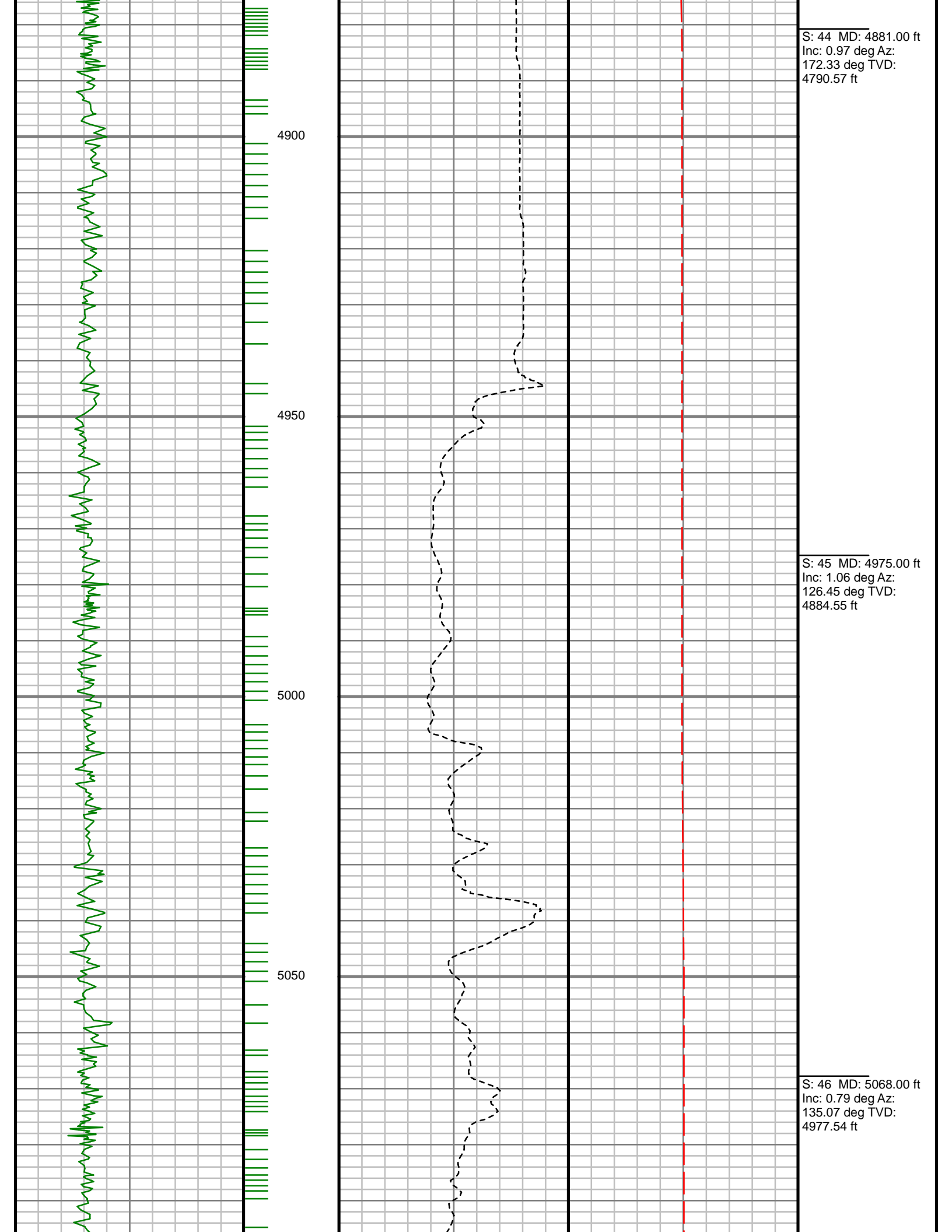
S: 35 MD: 4036.00 ft
Inc: 5.19 deg Az:
353.21 deg TVD:
3946.22 ft

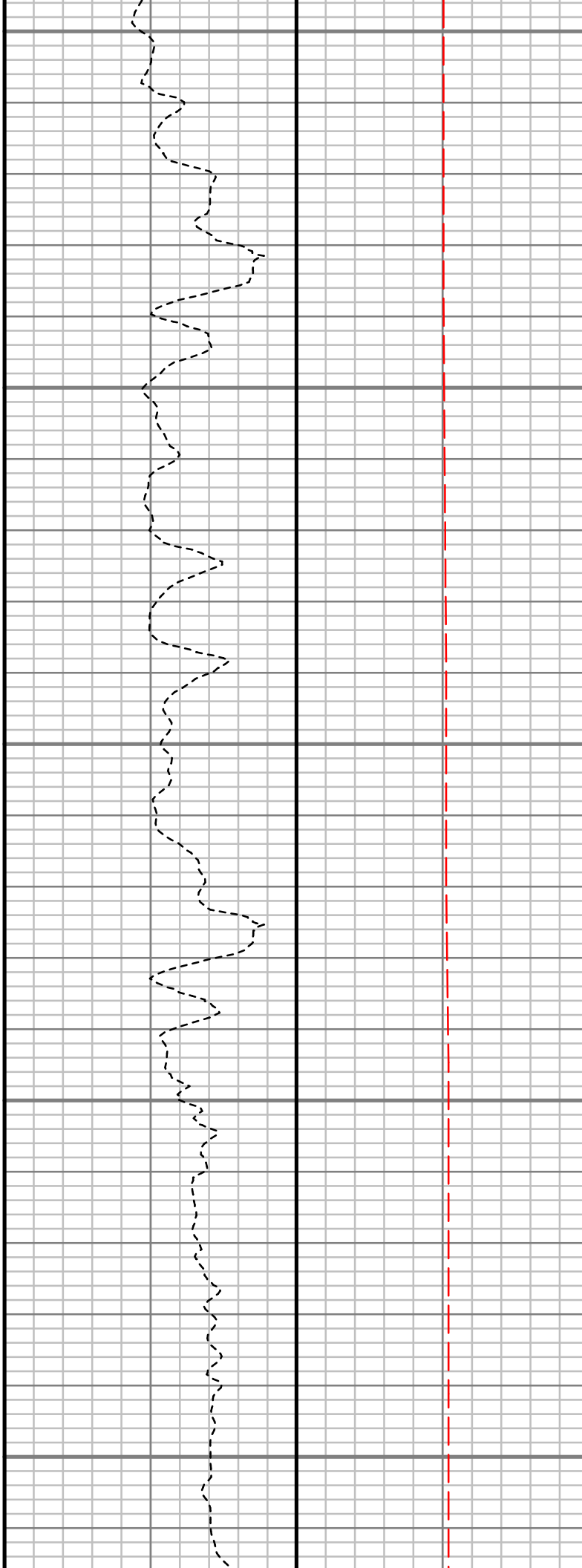
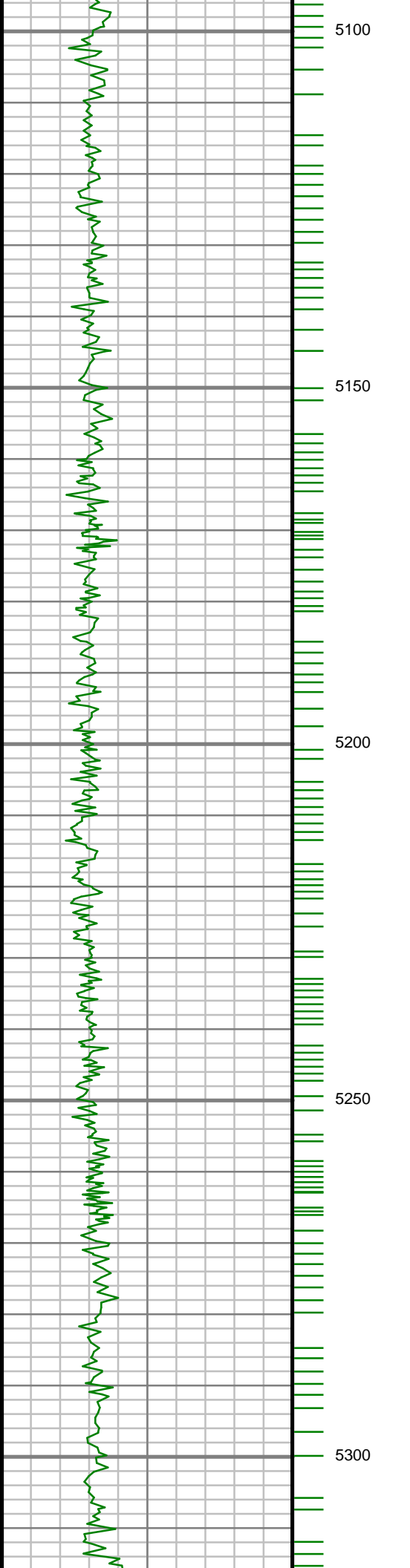
S: 36 MD: 4130.00 ft
Inc: 4.48 deg Az:
353.12 deg TVD:
4039.88 ft





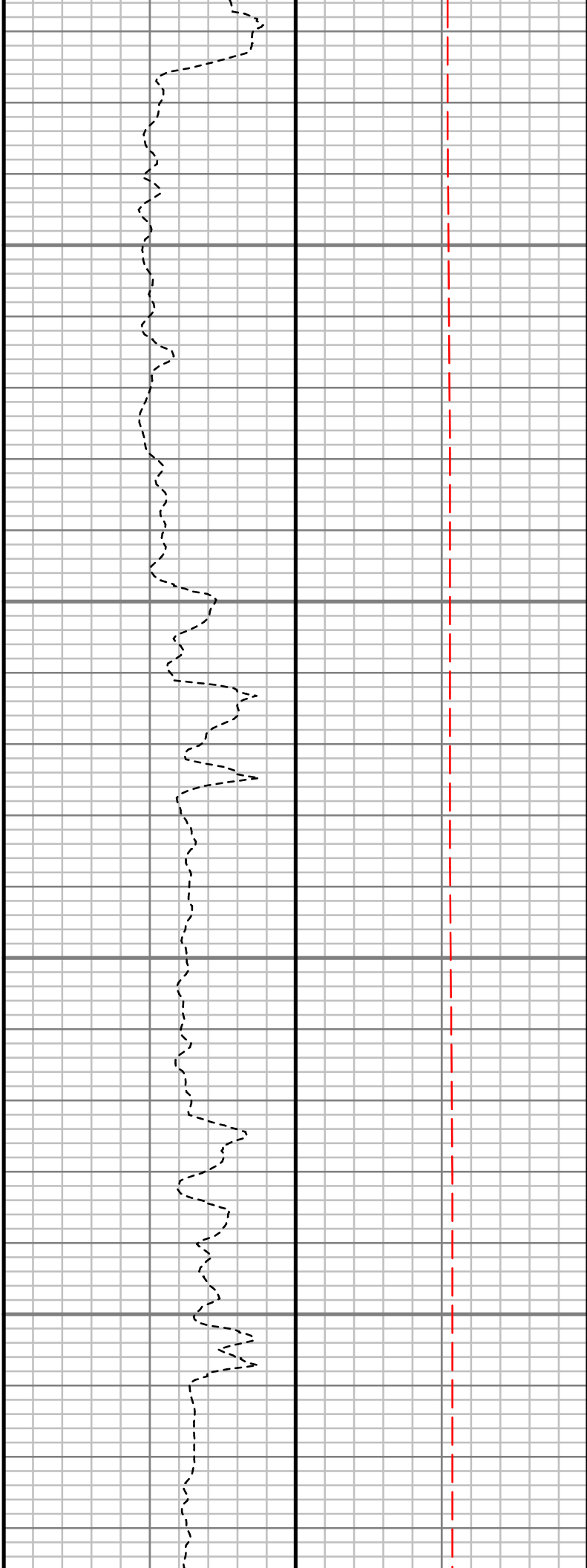
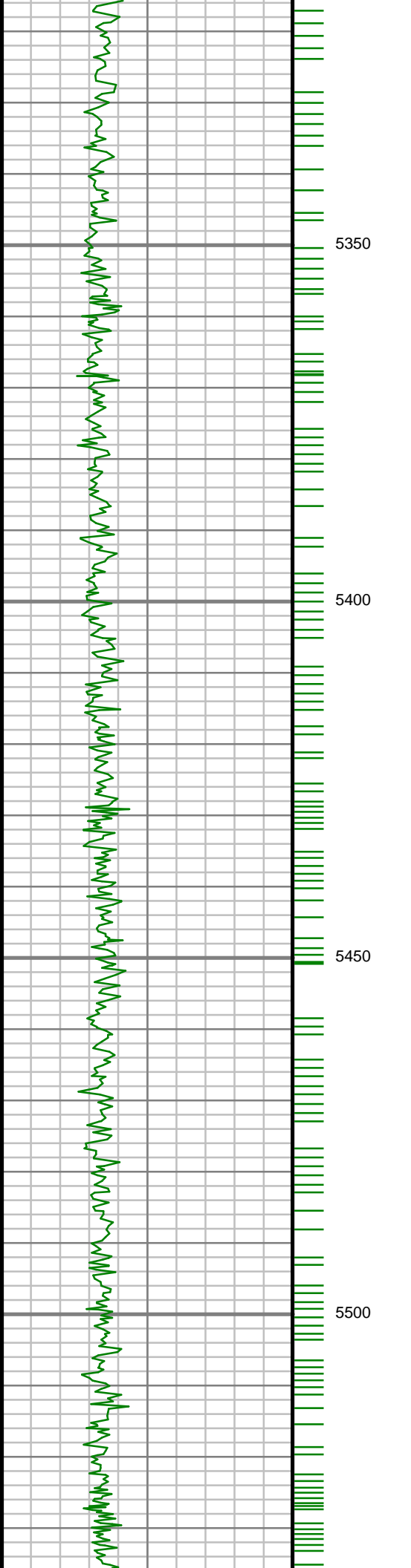






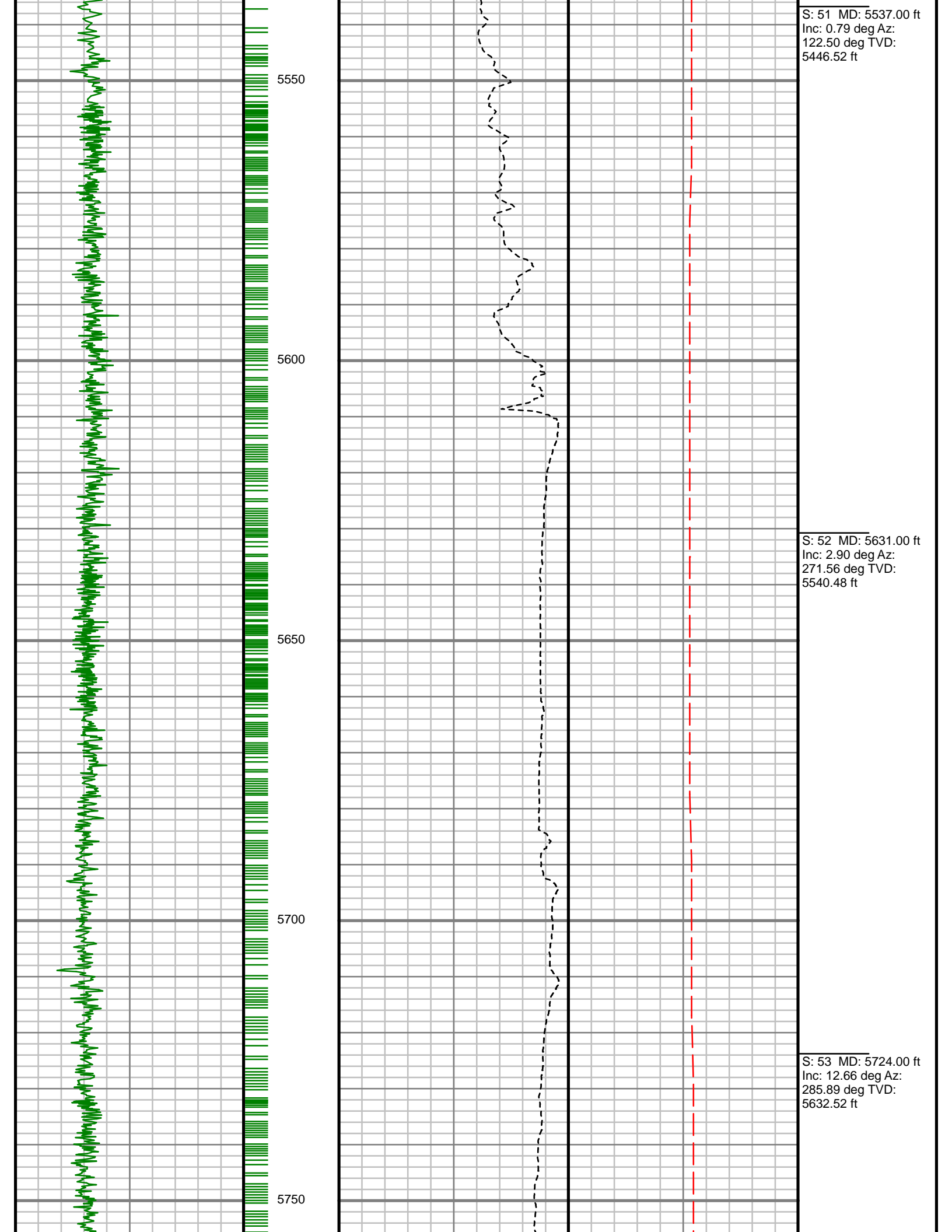
S: 47 MD: 5162.00 ft
Inc: 0.62 deg Az:
121.53 deg TVD:
5071.53 ft

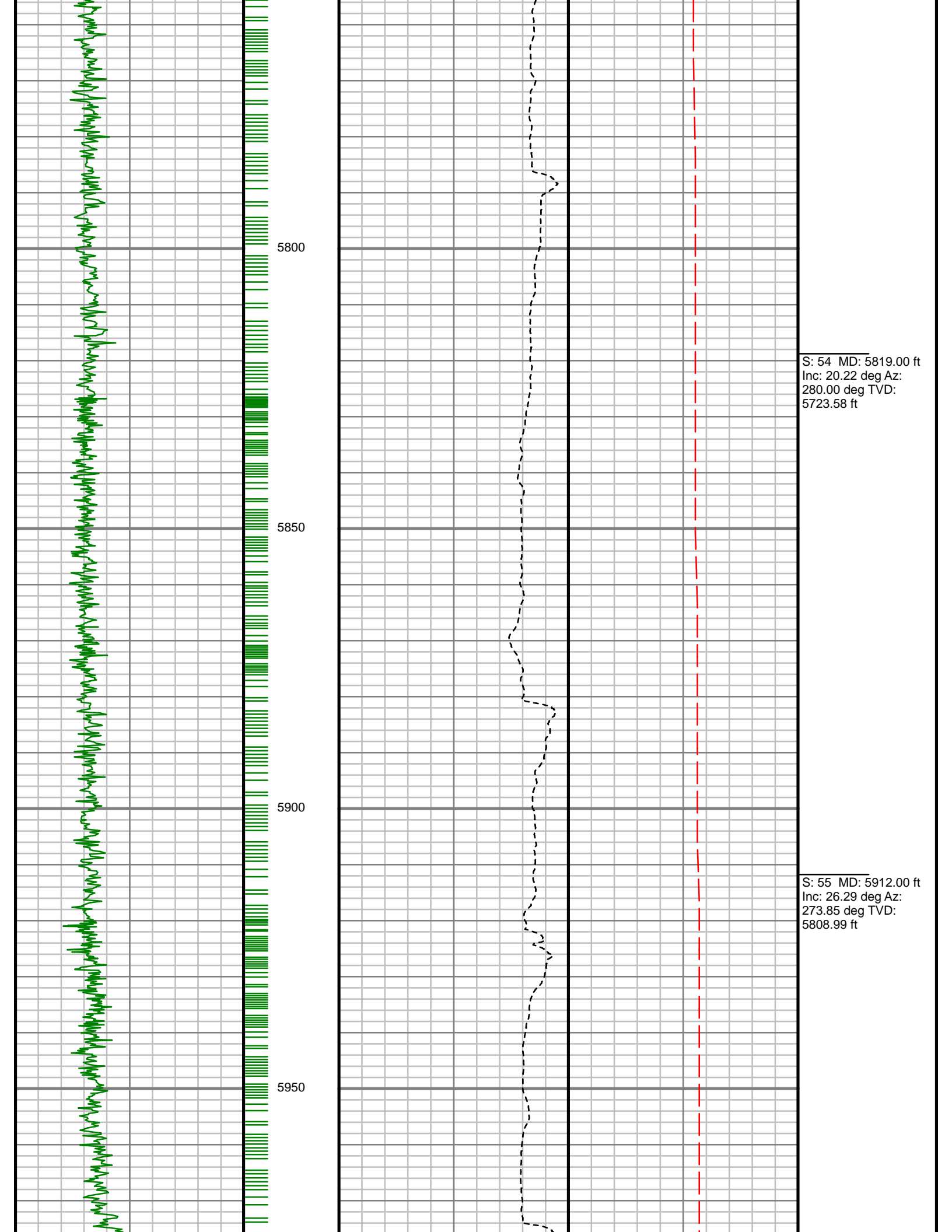
S: 48 MD: 5256.00 ft
Inc: 0.44 deg Az:
131.64 deg TVD:
5165.53 ft

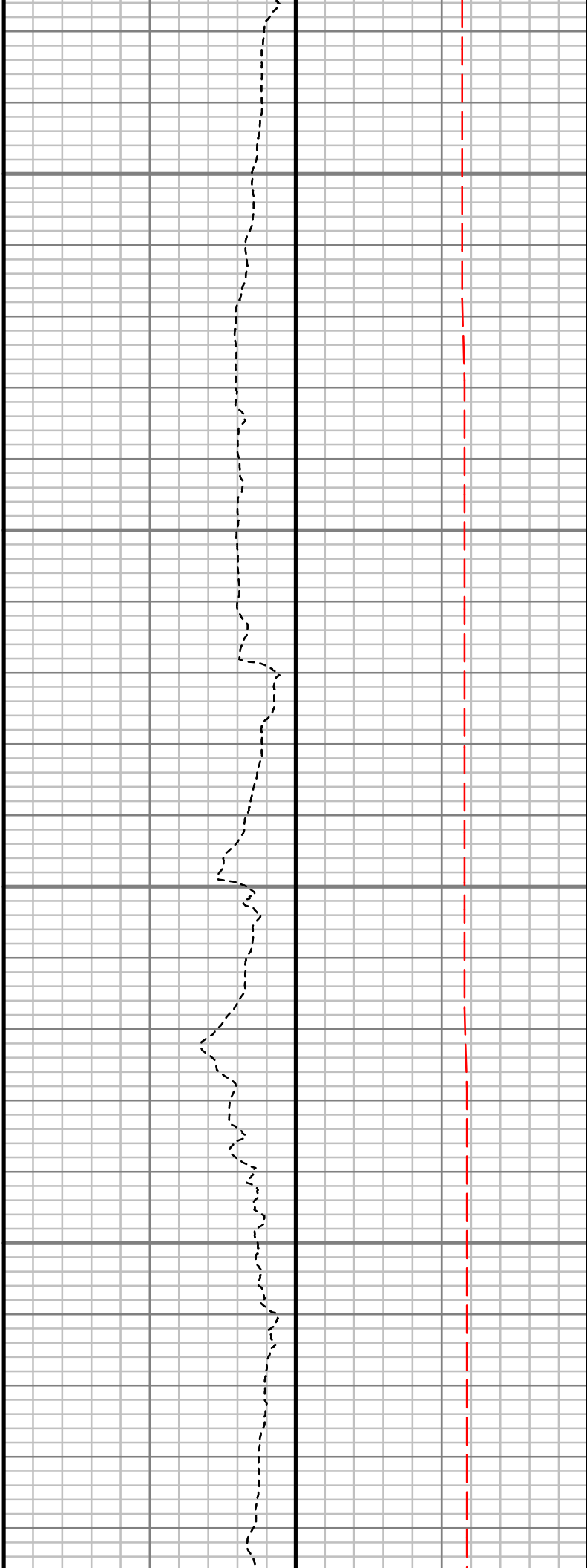
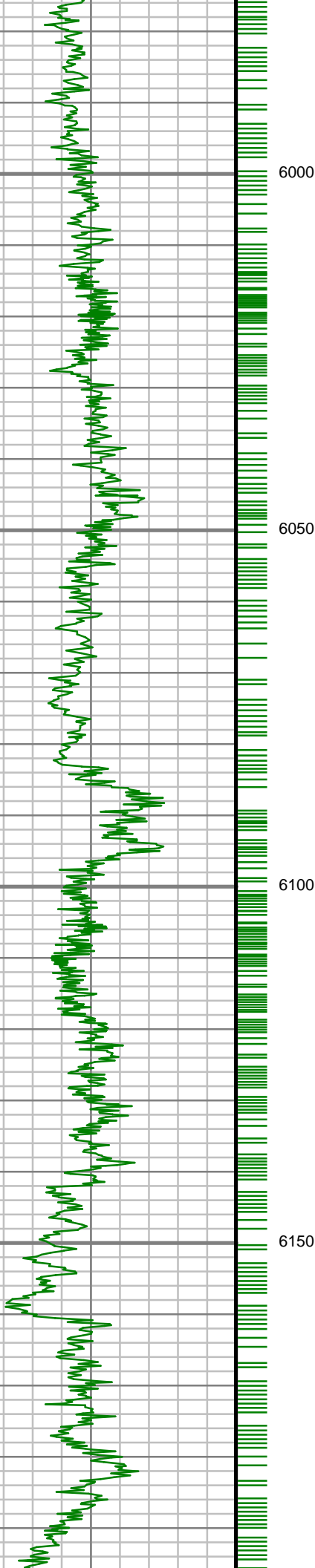


S: 49 MD: 5349.00 ft
Inc: 0.35 deg Az: 66.51
deg TVD: 5258.53 ft

S: 50 MD: 5443.00 ft
Inc: 0.62 deg Az: 91.21
deg TVD: 5352.53 ft



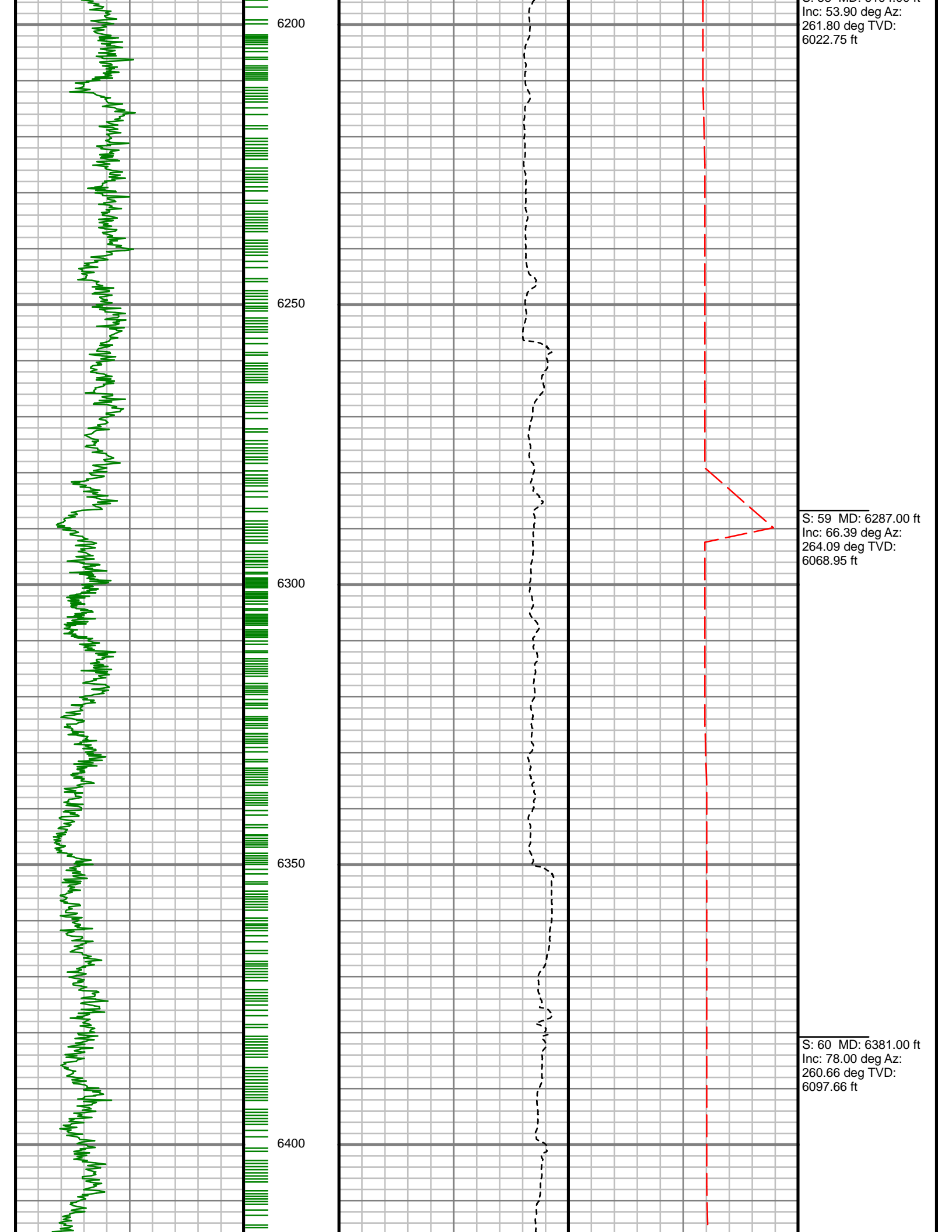


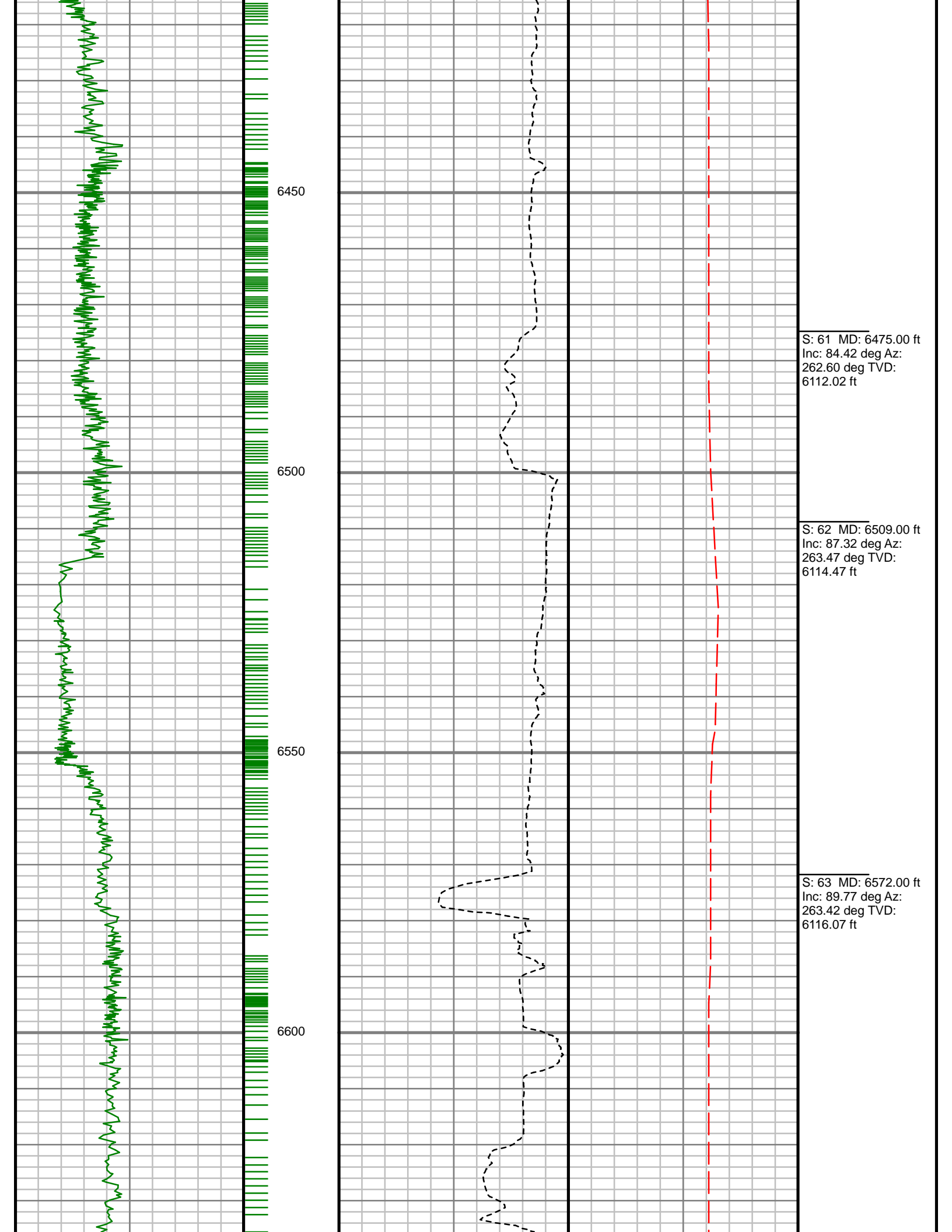


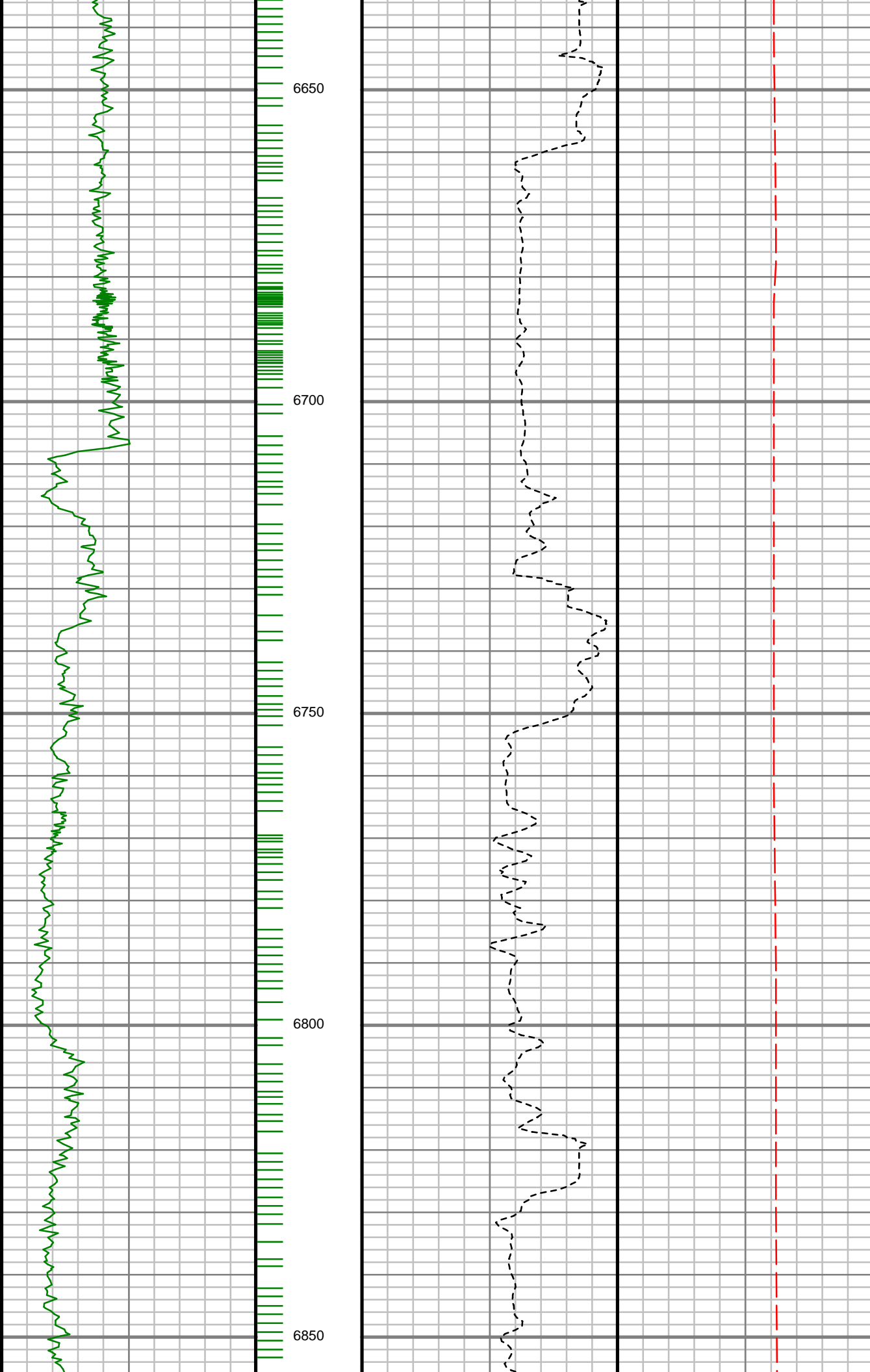
S: 56 MD: 6007.00 ft
Inc: 35.88 deg Az:
271.82 deg TVD:
5890.26 ft

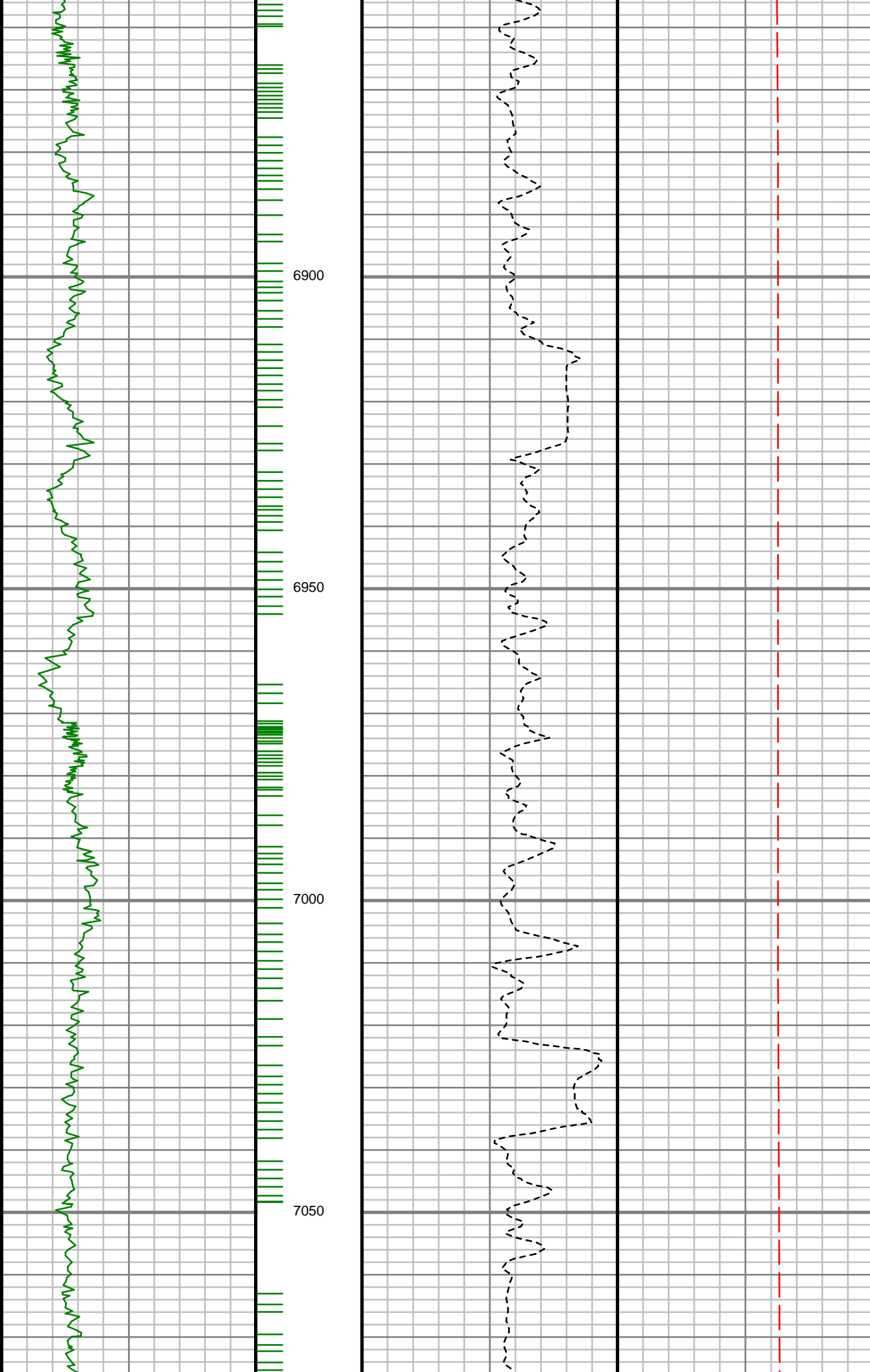
S: 57 MD: 6100.00 ft
Inc: 44.41 deg Az:
263.65 deg TVD:
5961.34 ft

S: 58 MD: 6194.00 ft





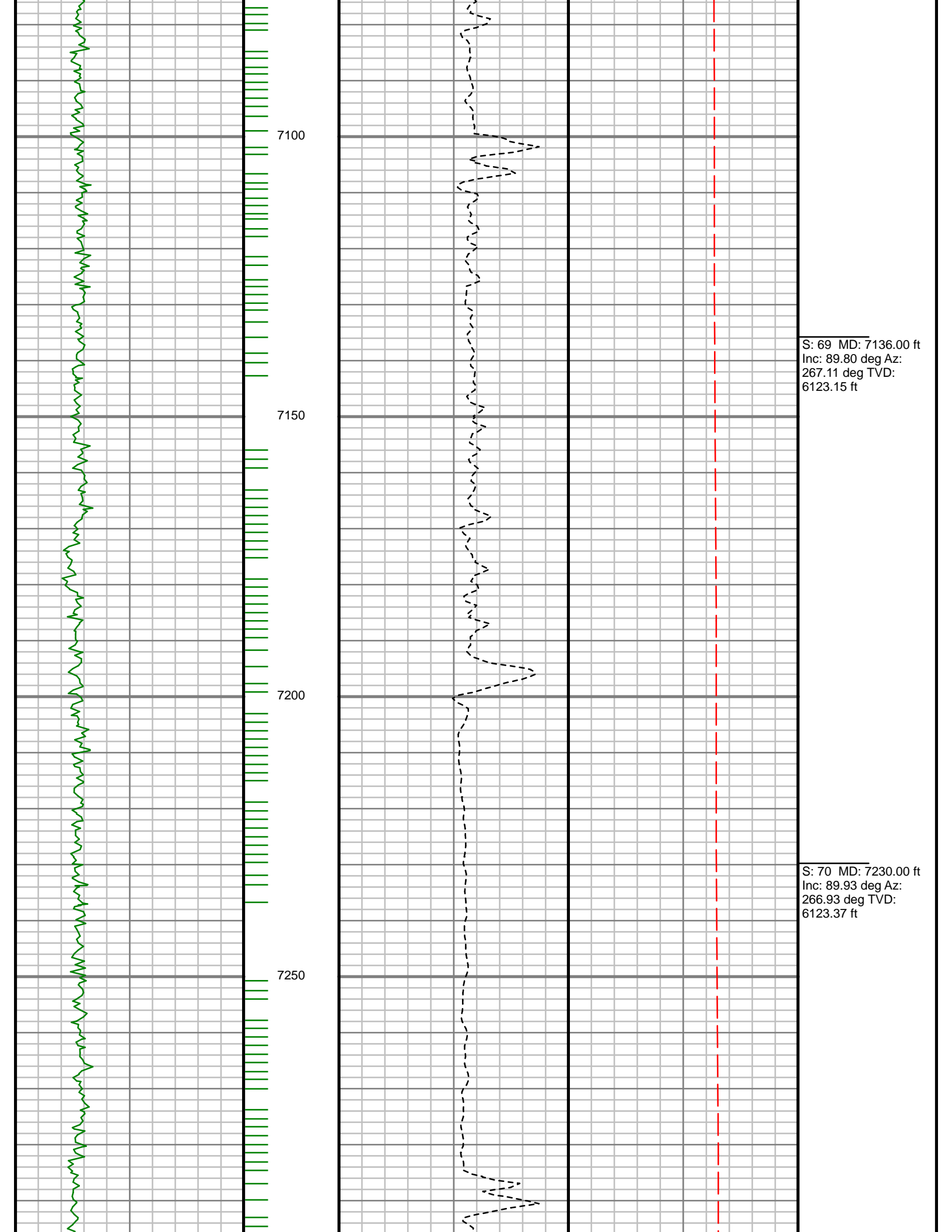




Inc: 89.16 deg Az:
268.01 deg TVD:
6119.21 ft

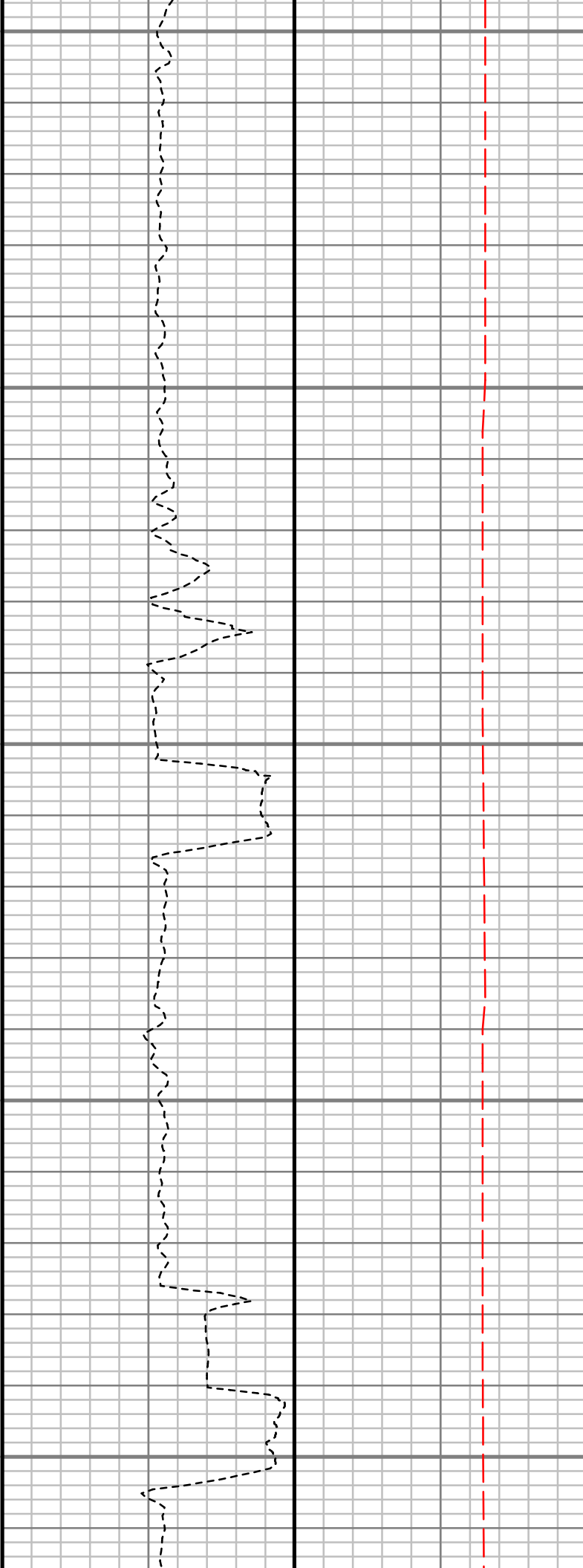
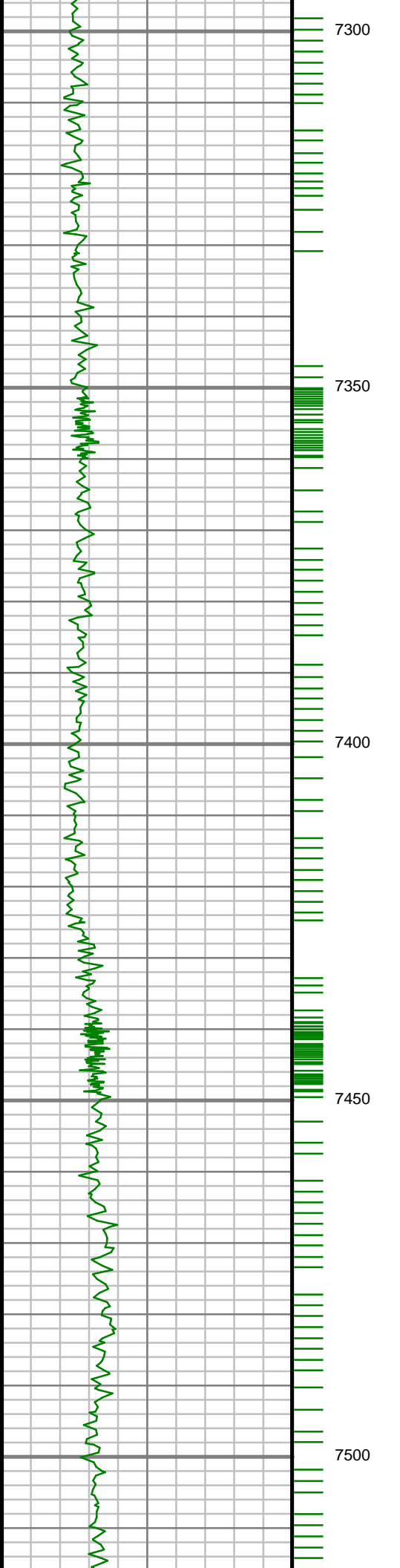
S: 67 MD: 6948.00 ft
Inc: 88.22 deg Az:
268.19 deg TVD:
6121.36 ft

S: 68 MD: 7042.00 ft
Inc: 89.90 deg Az:
267.59 deg TVD:
6122.90 ft



S: 69 MD: 7136.00 ft
Inc: 89.80 deg Az:
267.11 deg TVD:
6123.15 ft

S: 70 MD: 7230.00 ft
Inc: 89.93 deg Az:
266.93 deg TVD:
6123.37 ft



S: 71 MD: 7324.00 ft
Inc: 90.67 deg Az:
267.64 deg TVD:
6122.87 ft

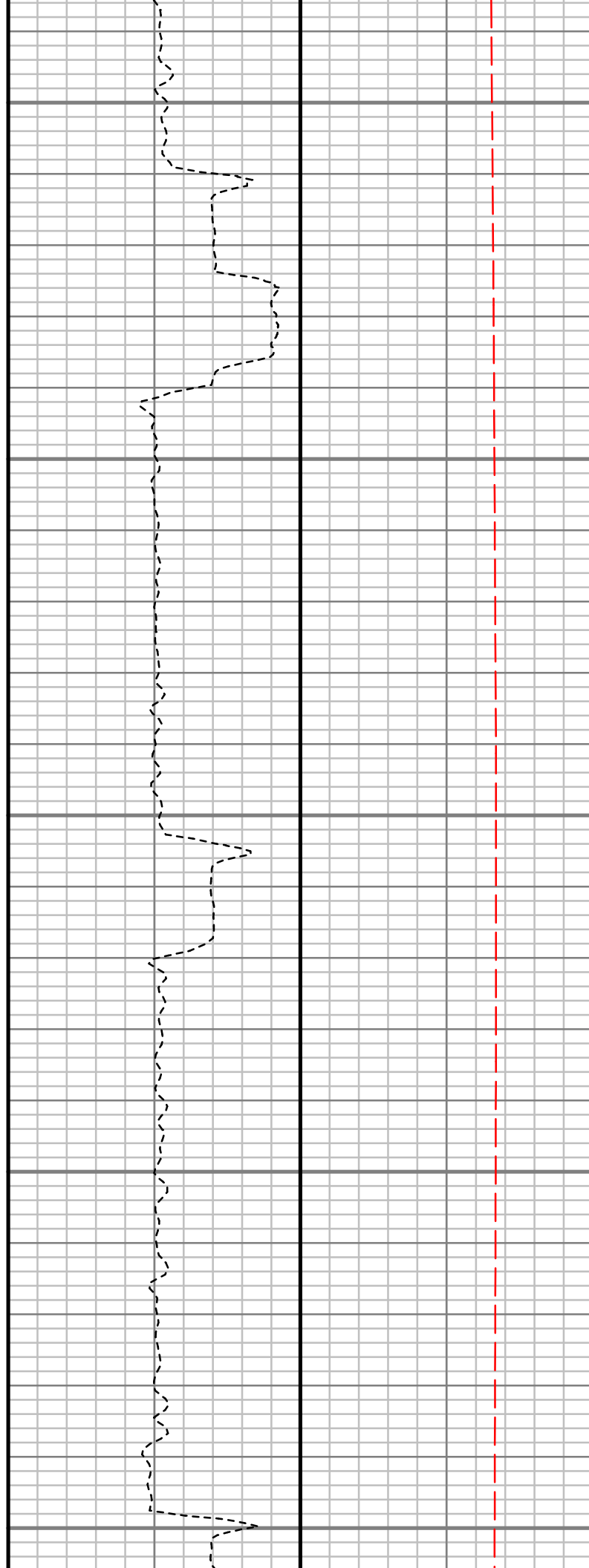
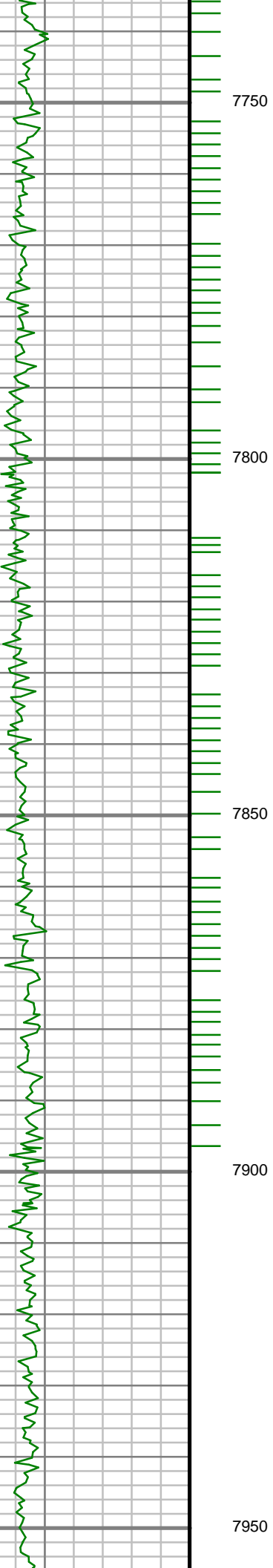
S: 72 MD: 7418.00 ft
Inc: 88.22 deg Az:
267.70 deg TVD:
6123.78 ft

S: 73 MD: 7512.00 ft
Inc: 88.22 deg Az:

Inc: 88.39 deg Az:
266.11 deg TVD:
6126.56 ft

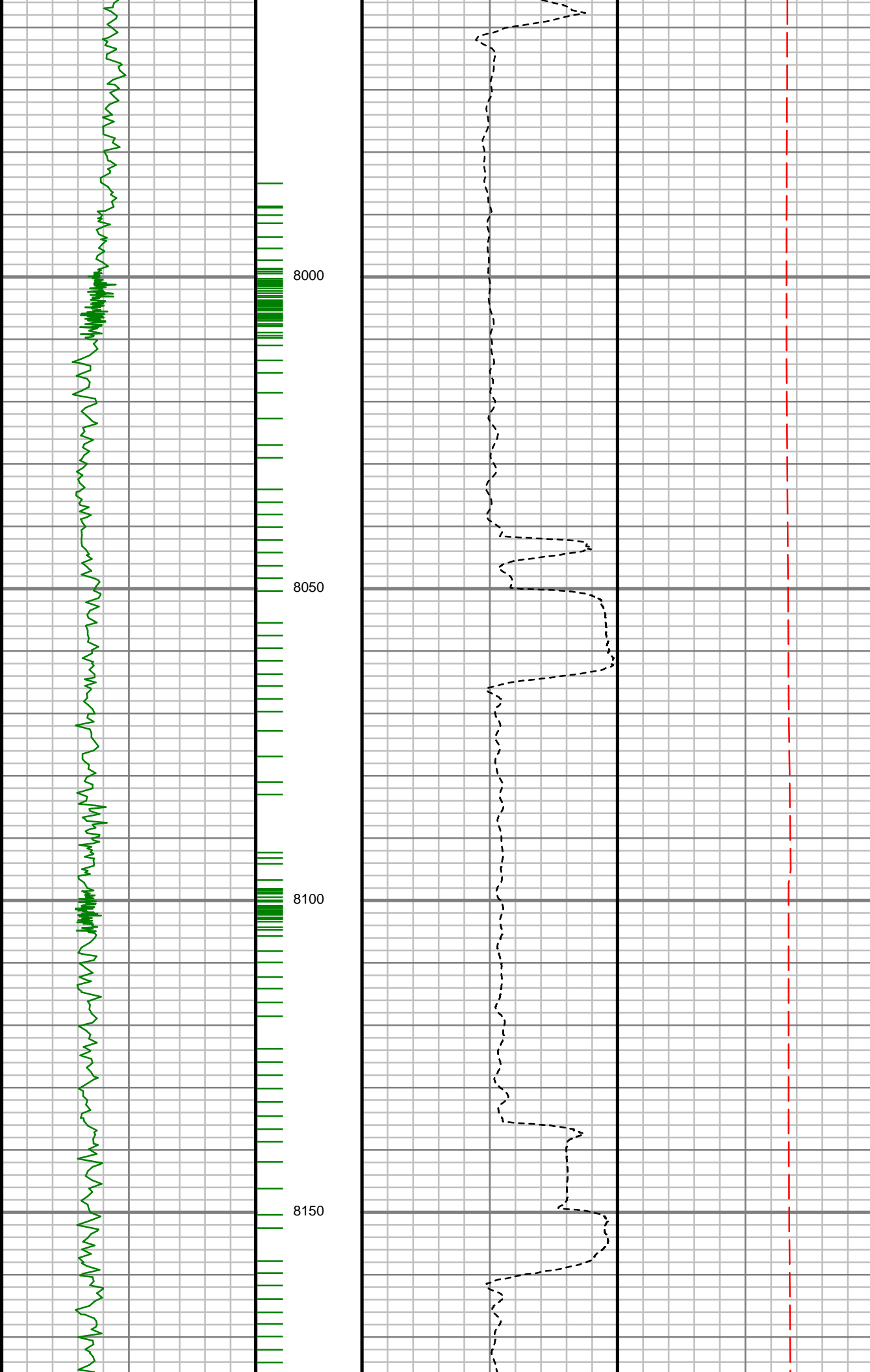
S: 74 MD: 7606.00 ft
Inc: 88.29 deg Az:
266.08 deg TVD:
6129.28 ft

S: 75 MD: 7701.00 ft
Inc: 90.23 deg Az:
265.90 deg TVD:
6130.51 ft



S: 76 MD: 7794.00 ft
Inc: 90.07 deg Az:
268.90 deg TVD:
6130.26 ft

S: 77 MD: 7888.00 ft
Inc: 91.11 deg Az:
269.30 deg TVD:
6129.30 ft



S: 78 MD: 7982.00 ft
Inc: 91.64 deg Az:
269.35 deg TVD:
6127.04 ft

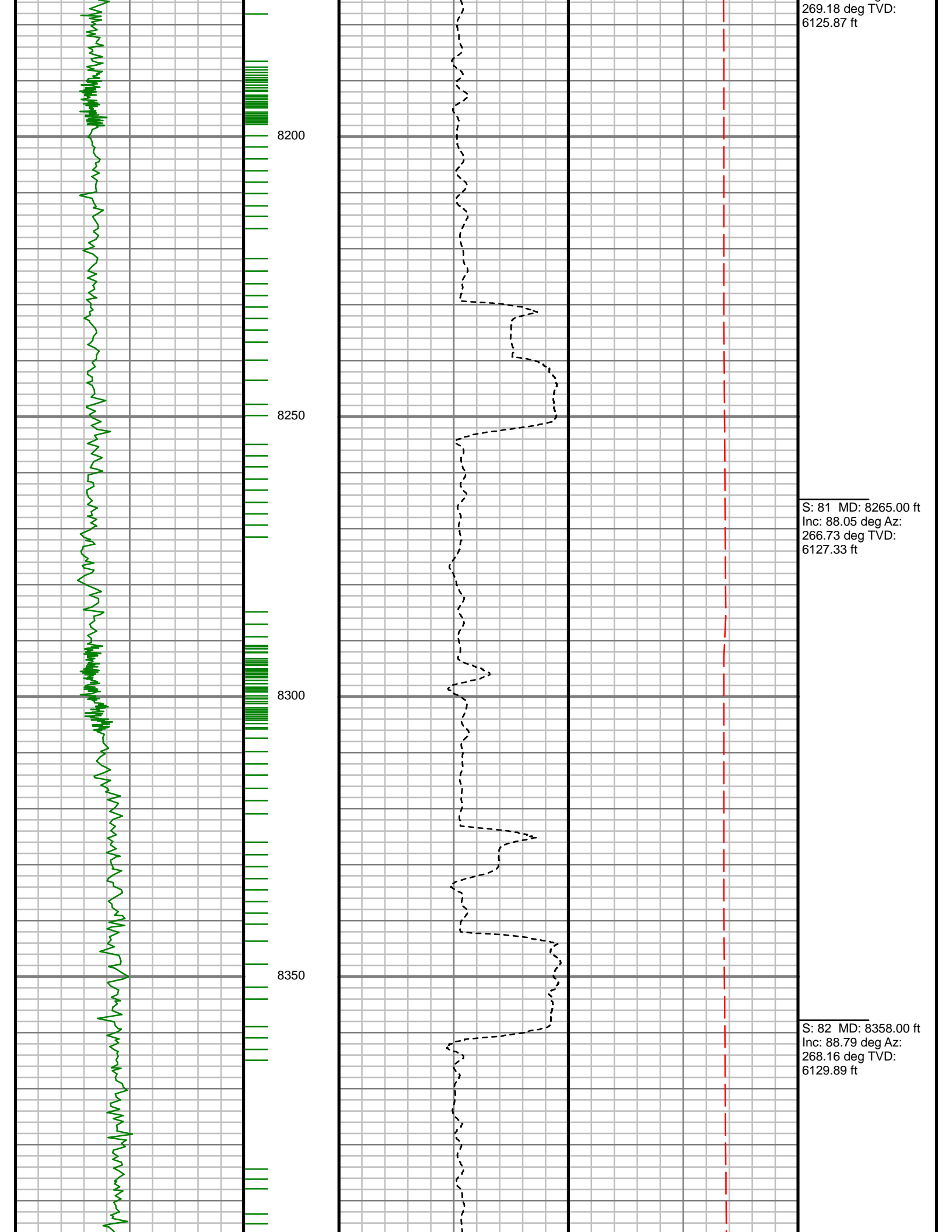
S: 79 MD: 8077.00 ft
Inc: 89.80 deg Az:
269.09 deg TVD:
6125.84 ft

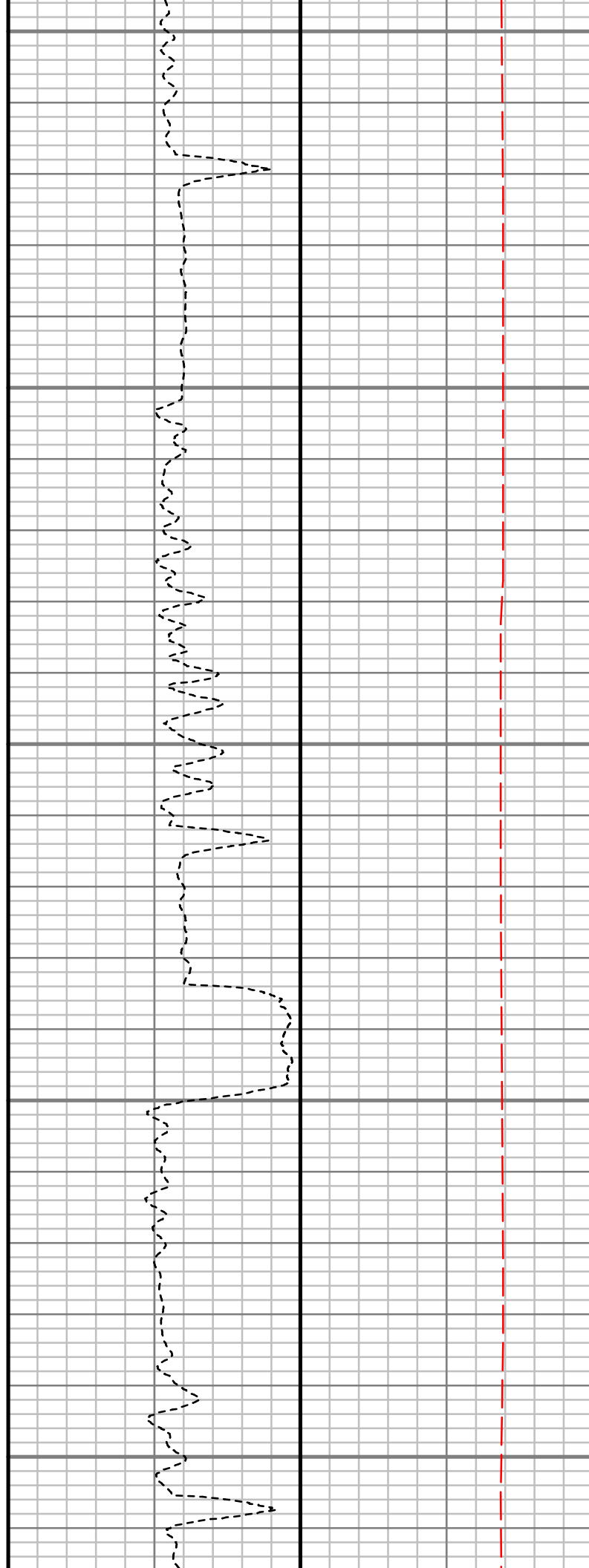
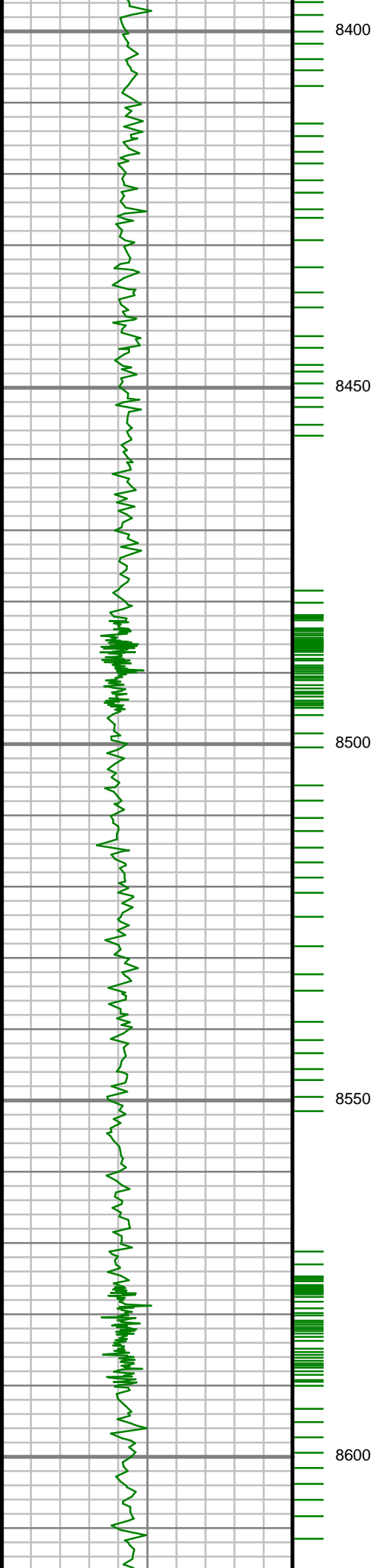
S: 80 MD: 8171.00 ft
Inc: 90.17 deg Az:

269.18 deg TVD:
6125.87 ft

S: 81 MD: 8265.00 ft
Inc: 88.05 deg Az:
266.73 deg TVD:
6127.33 ft

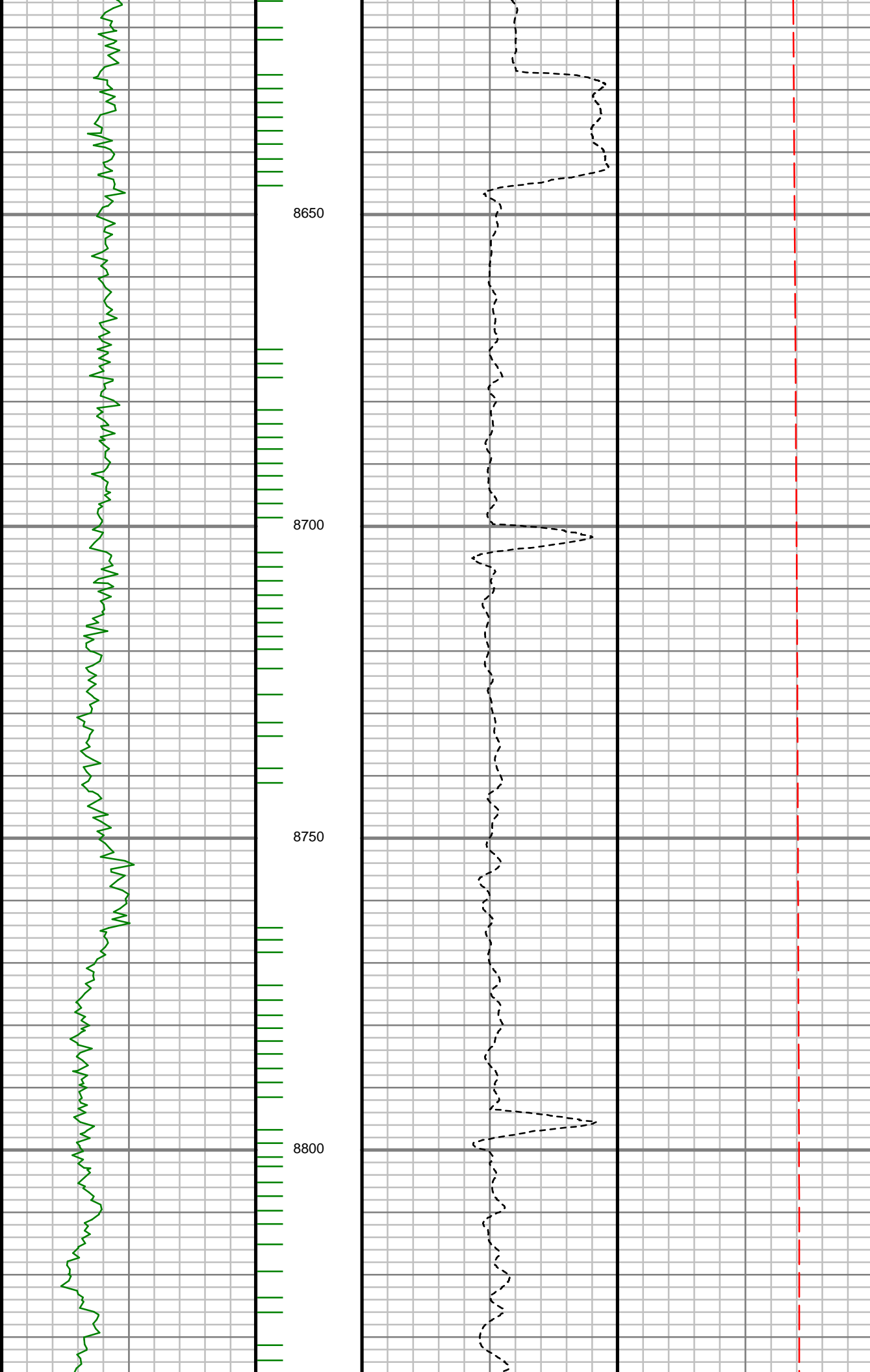
S: 82 MD: 8358.00 ft
Inc: 88.79 deg Az:
268.16 deg TVD:
6129.89 ft





S: 83 MD: 8453.00 ft
Inc: 89.16 deg Az:
268.01 deg TVD:
6131.59 ft

S: 84 MD: 8547.00 ft
Inc: 90.44 deg Az:
270.56 deg TVD:
6131.92 ft



S: 85 MD: 8641.00 ft
Inc: 88.39 deg Az:
269.22 deg TVD:
6132.88 ft

S: 86 MD: 8735.00 ft
Inc: 88.29 deg Az:
269.21 deg TVD:
6135.61 ft

S: 87 MD: 8828.00 ft
Inc: 87.59 deg Az:
267.87 deg TVD:

6138.96 ft

S: 88 MD: 8922.00 ft
Inc: 89.53 deg Az:
268.32 deg TVD:
6141.32 ft

S: 89 MD: 9016.00 ft
Inc: 89.56 deg Az:
268.57 deg TVD:
6142.06 ft

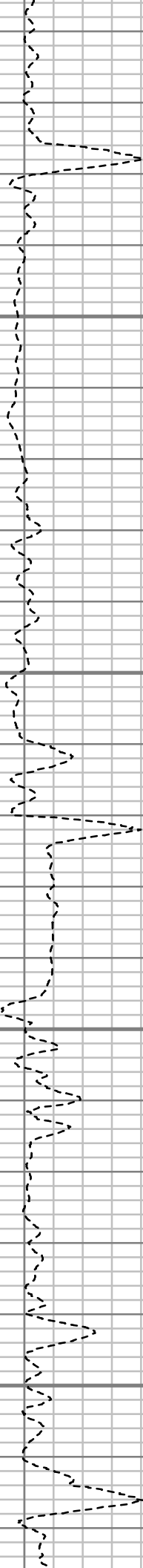
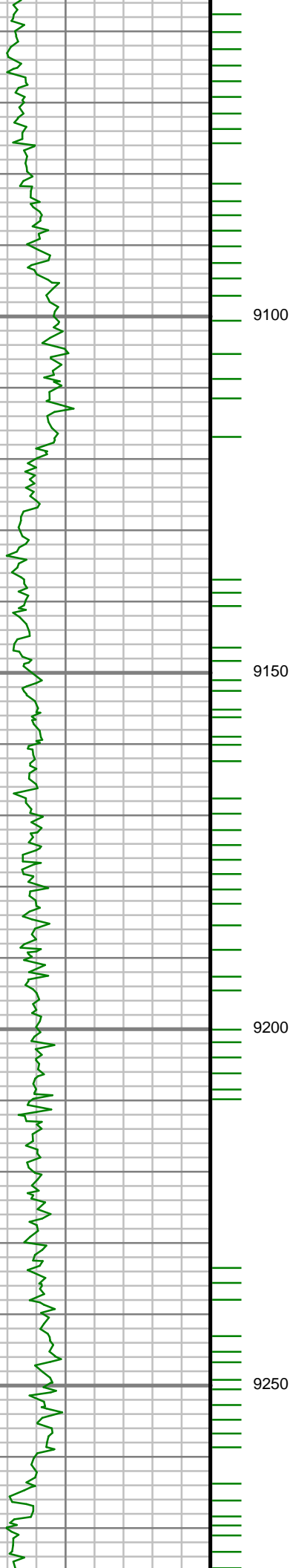
8850

8900

8950

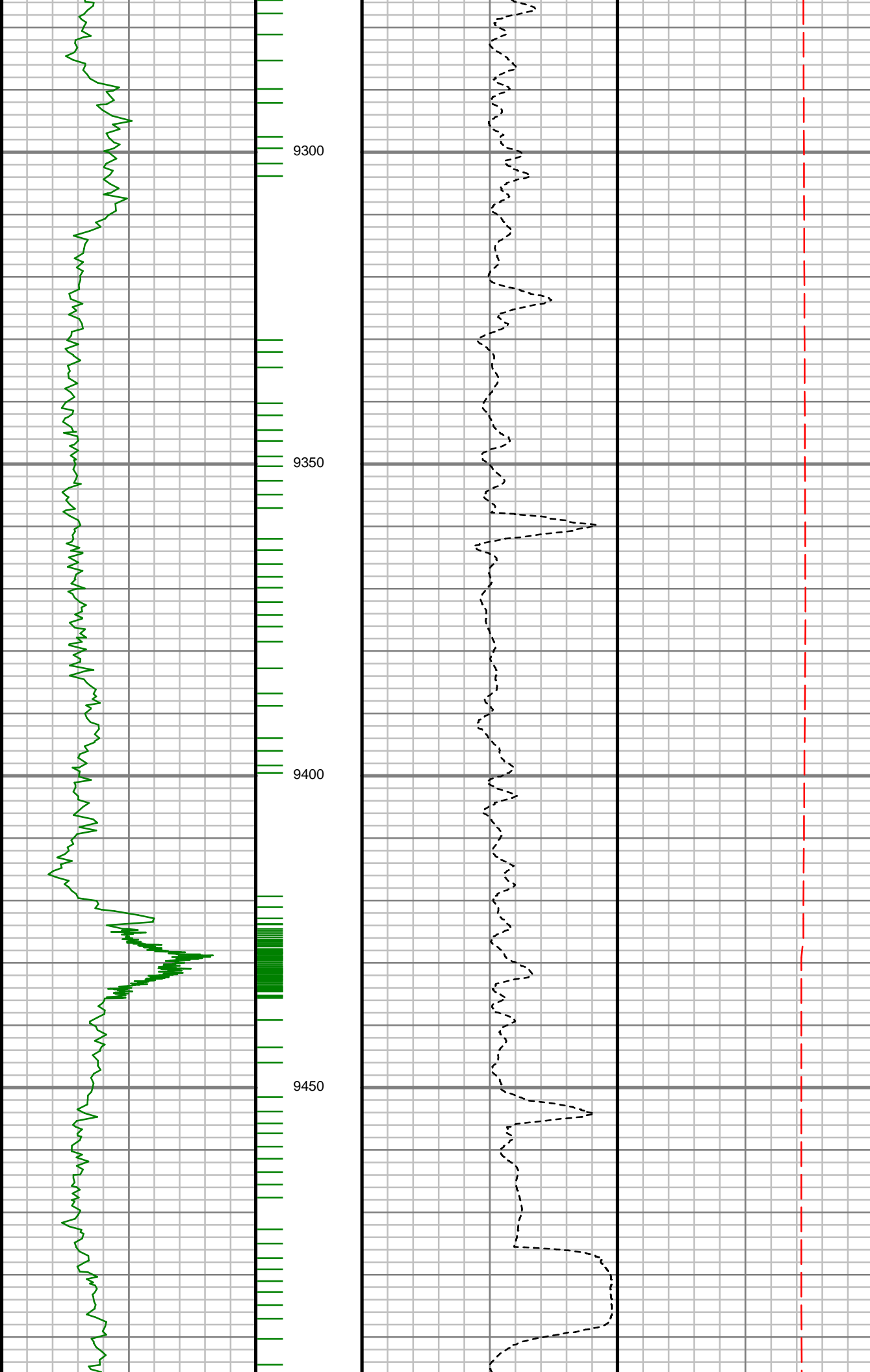
9000

9050



S: 90 MD: 9110.00 ft
Inc: 89.20 deg Az:
270.29 deg TVD:
6143.08 ft

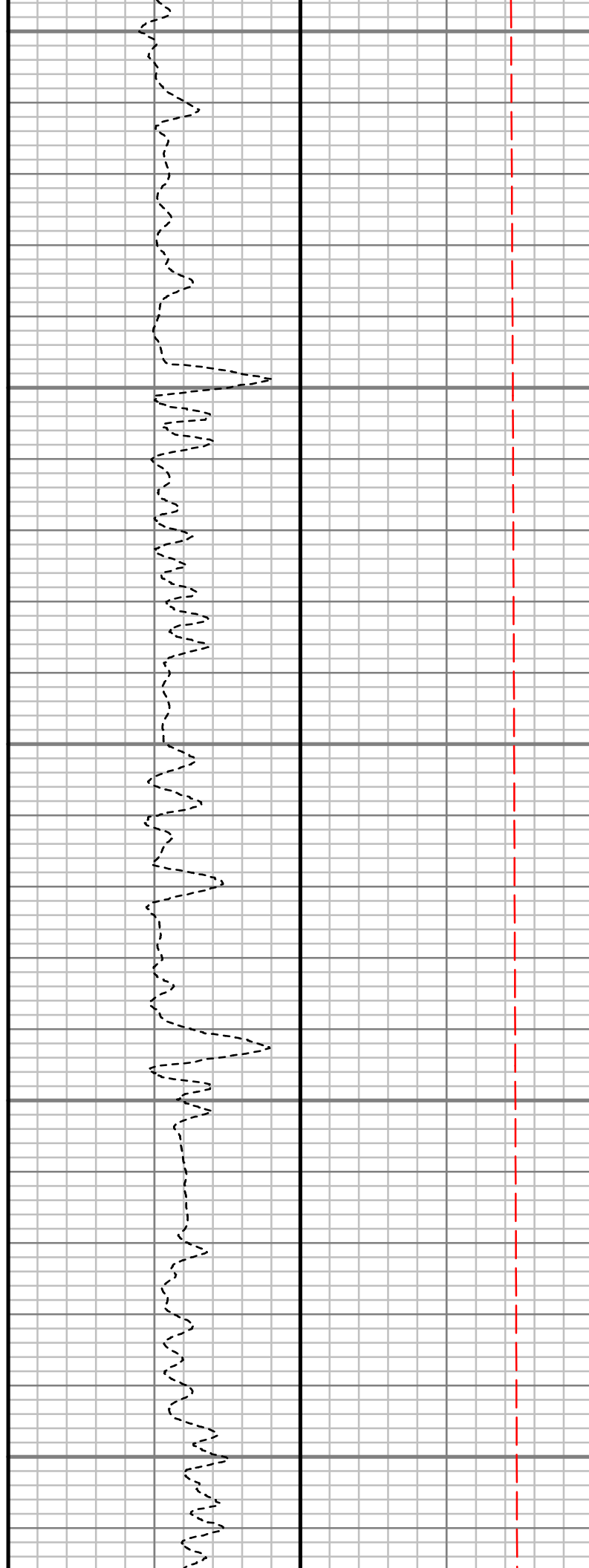
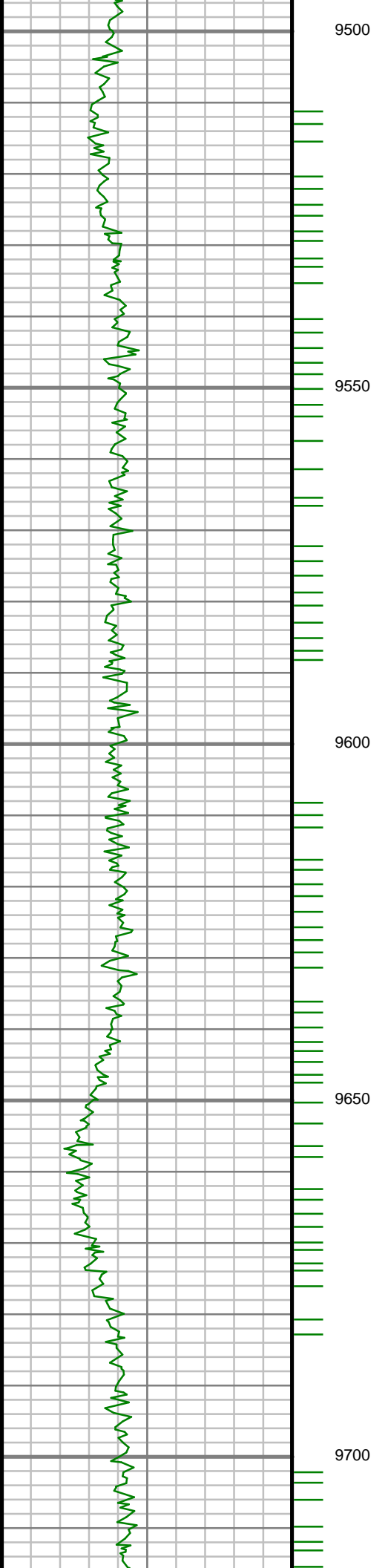
S: 91 MD: 9204.00 ft
Inc: 89.33 deg Az:
269.91 deg TVD:
6144.29 ft



S: 92 MD: 9298.00 ft
Inc: 90.54 deg Az:
270.32 deg TVD:
6144.40 ft

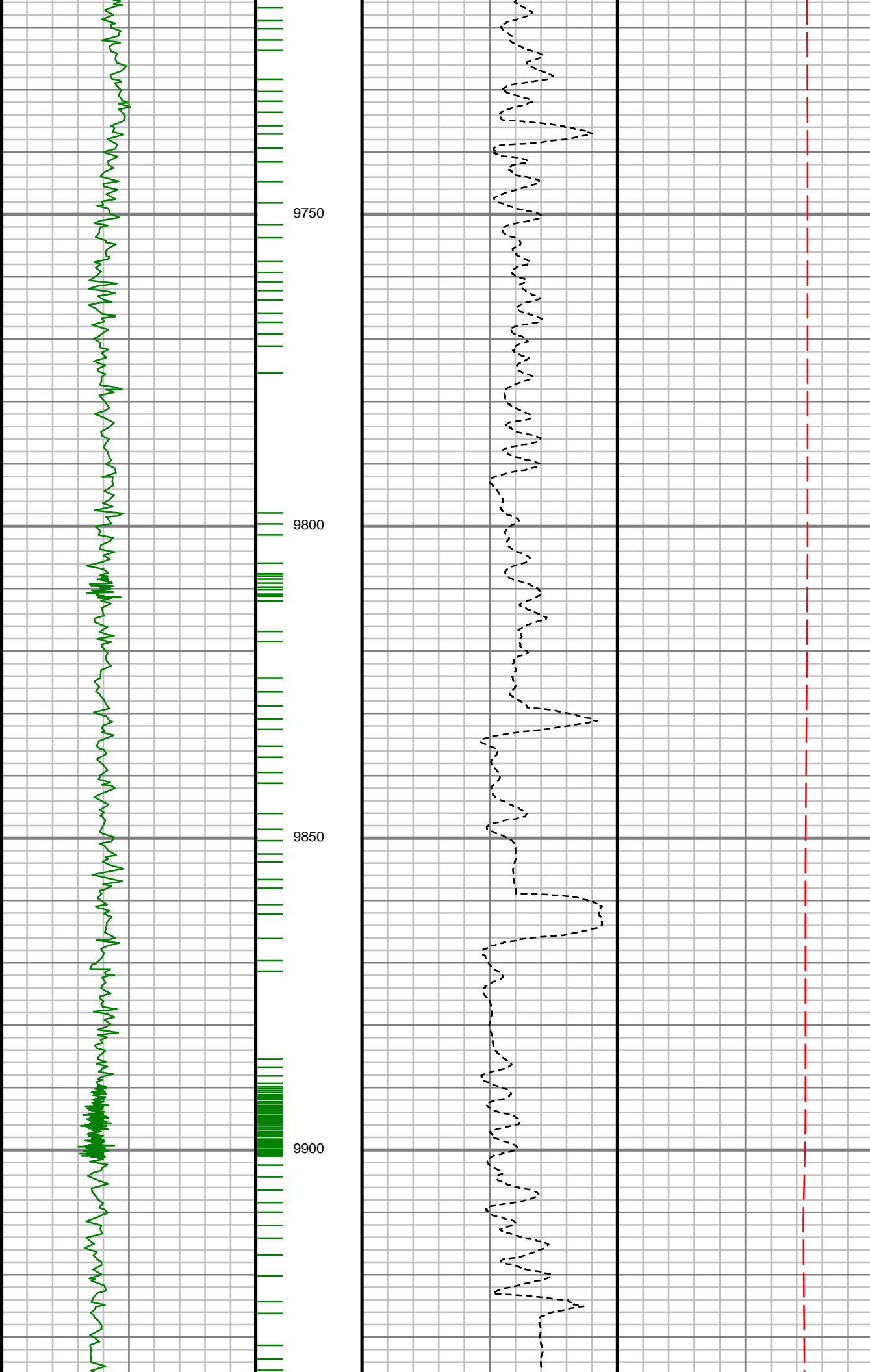
S: 93 MD: 9392.00 ft
Inc: 91.38 deg Az:
270.12 deg TVD:
6142.83 ft

S: 94 MD: 9486.00 ft
Inc: 89.13 deg Az:
271.61 deg TVD:
6142.42 ft



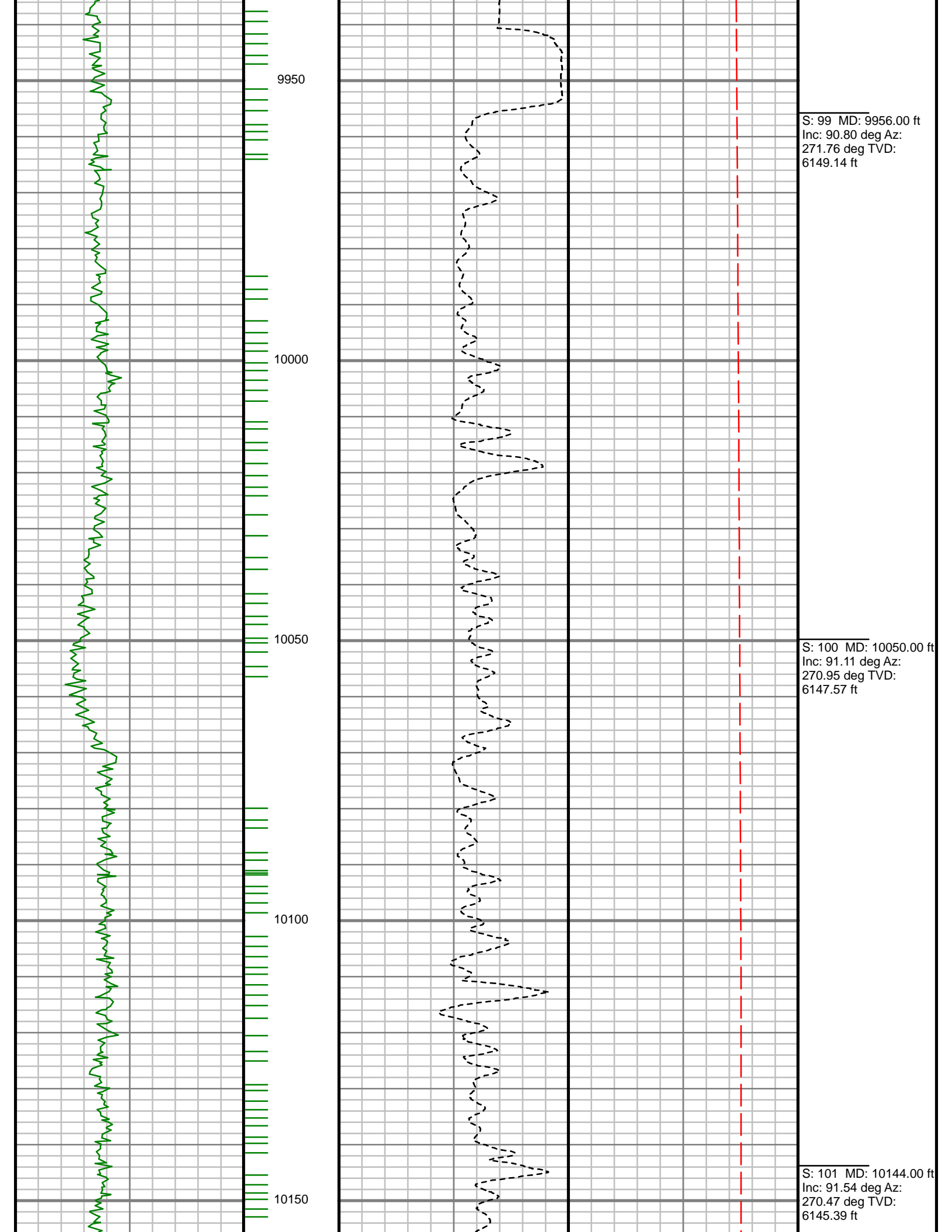
S: 95 MD: 9580.00 ft
Inc: 89.13 deg Az:
271.47 deg TVD:
6143.85 ft

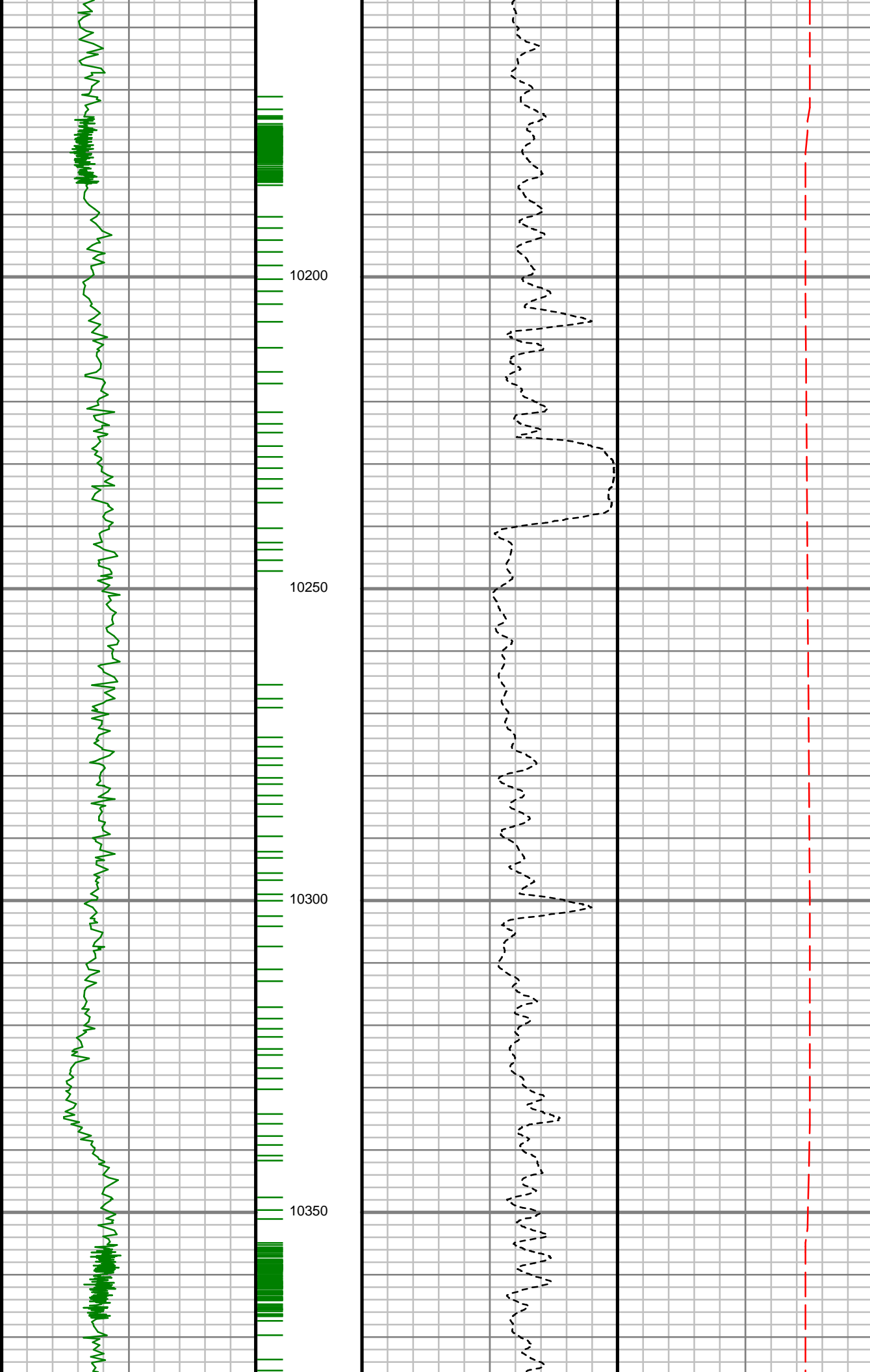
S: 96 MD: 9675.00 ft
Inc: 88.89 deg Az:
271.11 deg TVD:
6145.49 ft



S: 97 MD: 9769.00 ft
Inc: 88.99 deg Az:
270.50 deg TVD:
6147.23 ft

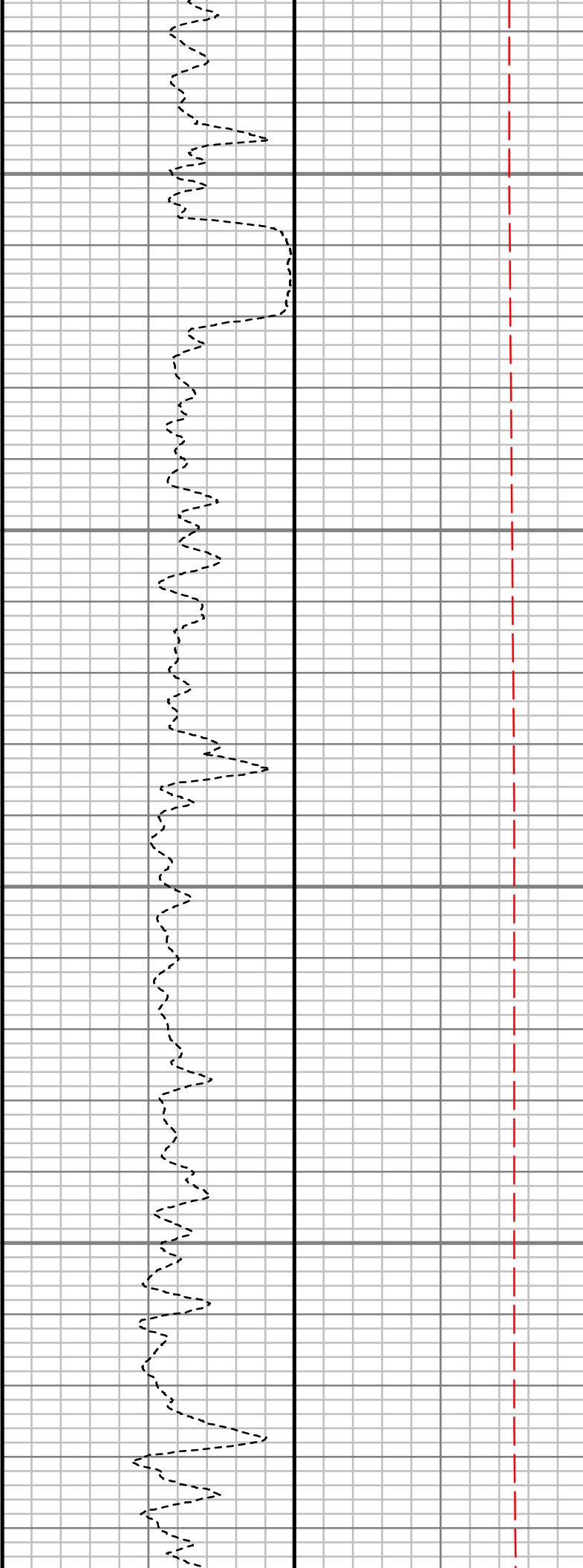
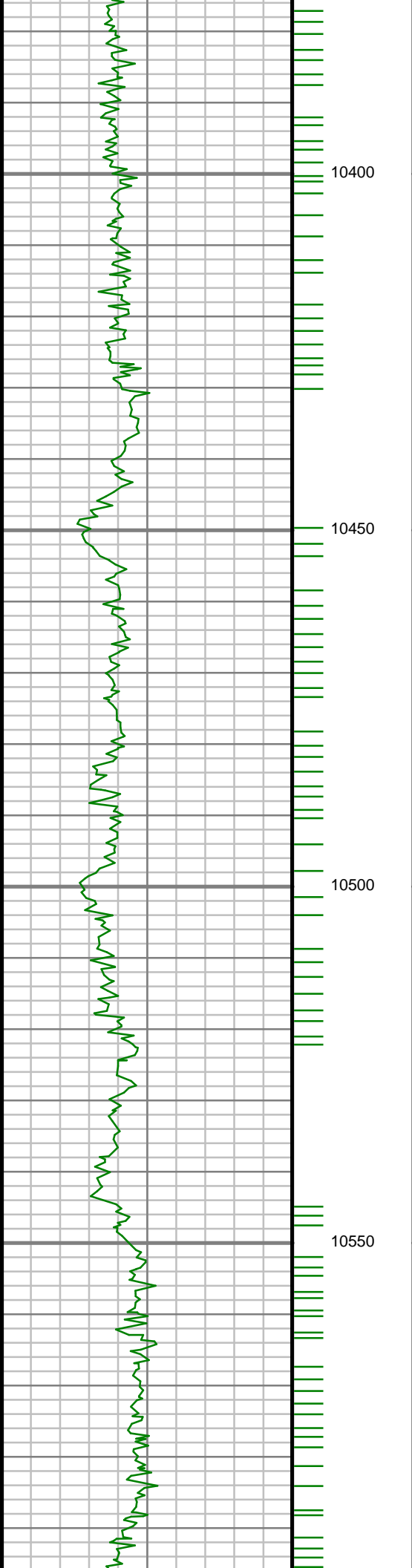
S: 98 MD: 9862.00 ft
Inc: 88.93 deg Az:
269.97 deg TVD:
6148.91 ft





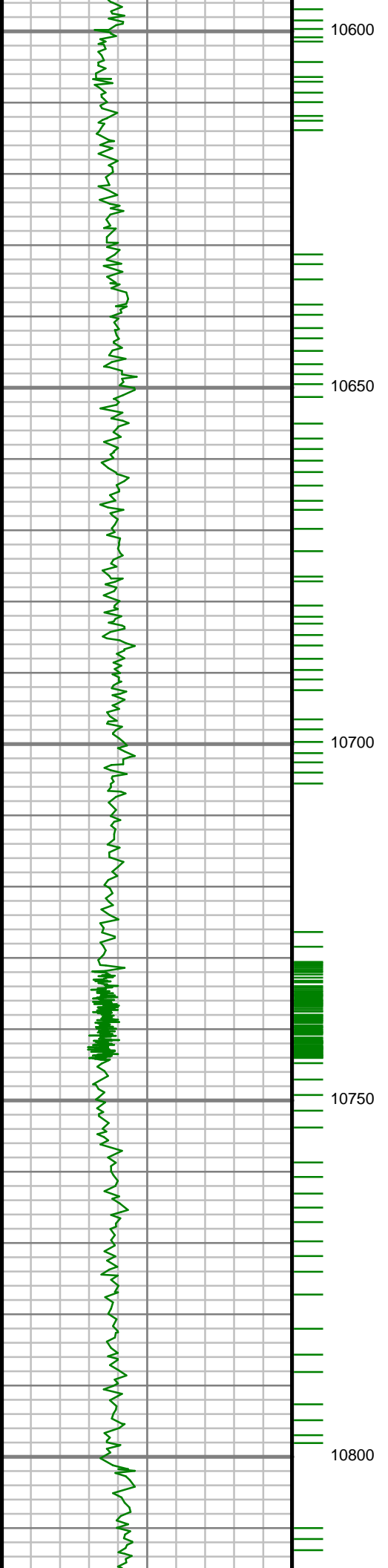
S: 102 MD: 10238.00 ft
Inc: 90.13 deg Az:
270.21 deg TVD:
6144.02 ft

S: 103 MD: 10332.00 ft
Inc: 90.94 deg Az:
269.48 deg TVD:
6143.13 ft

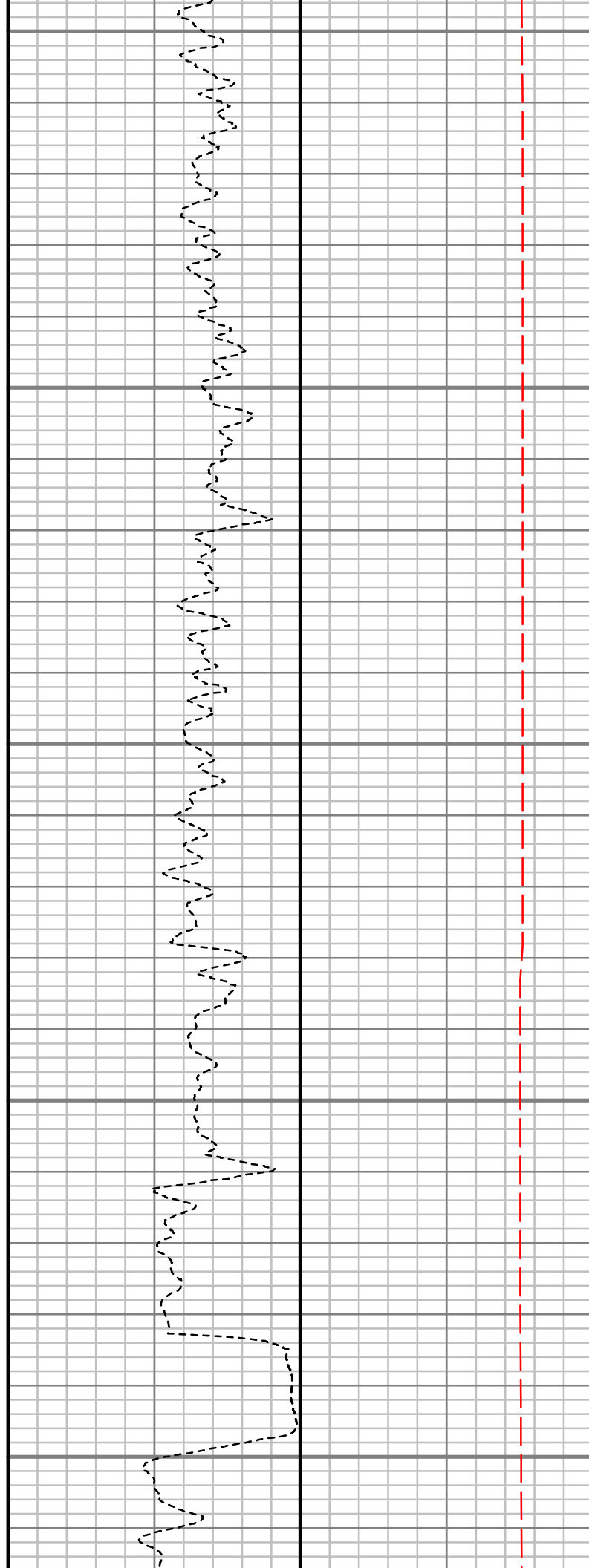


S: 104 MD: 10426.00 ft
Inc: 89.23 deg Az:
269.44 deg TVD:
6143.00 ft

S: 105 MD: 10520.00 ft
Inc: 90.13 deg Az:
268.81 deg TVD:
6143.52 ft

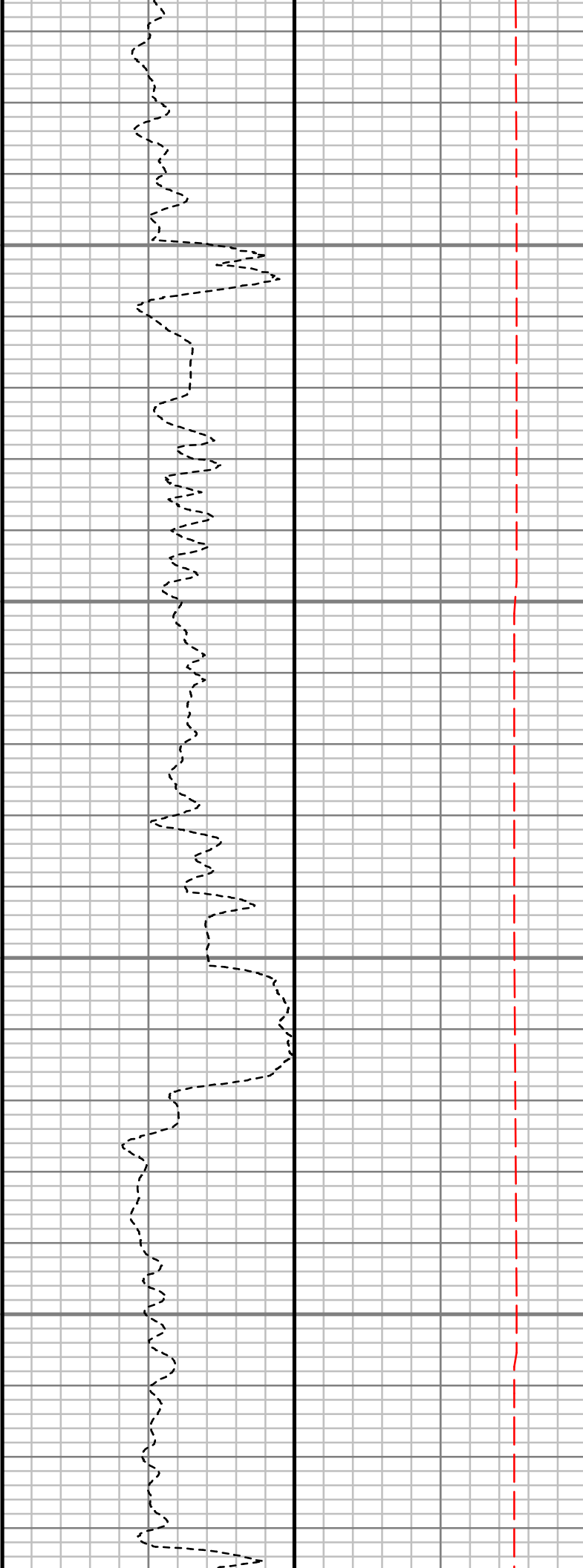
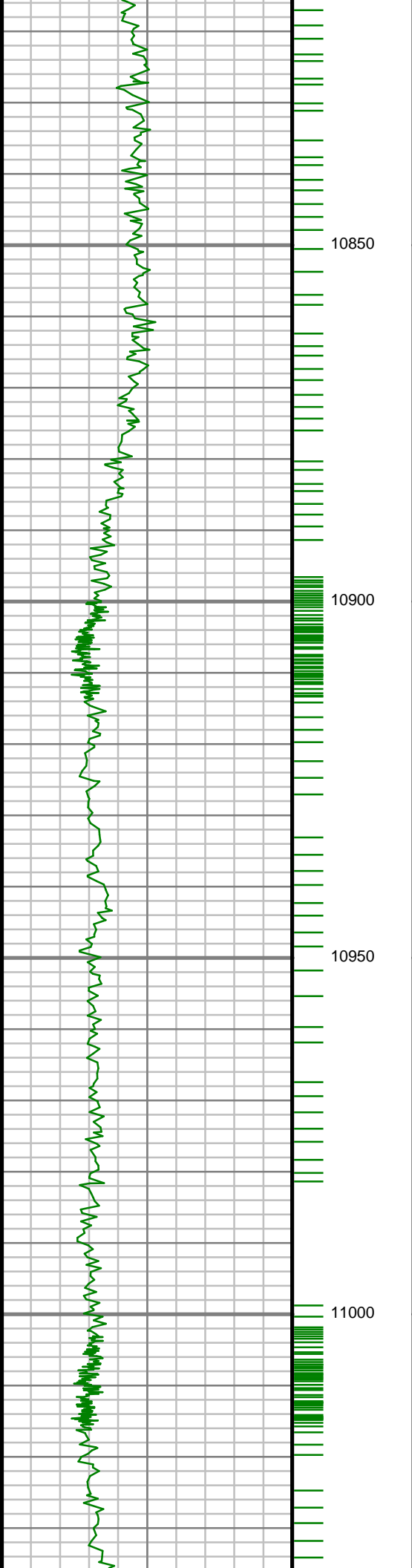


S: 106 MD: 10612.00 ft
Inc: 89.60 deg Az:
268.47 deg TVD:
6143.73 ft



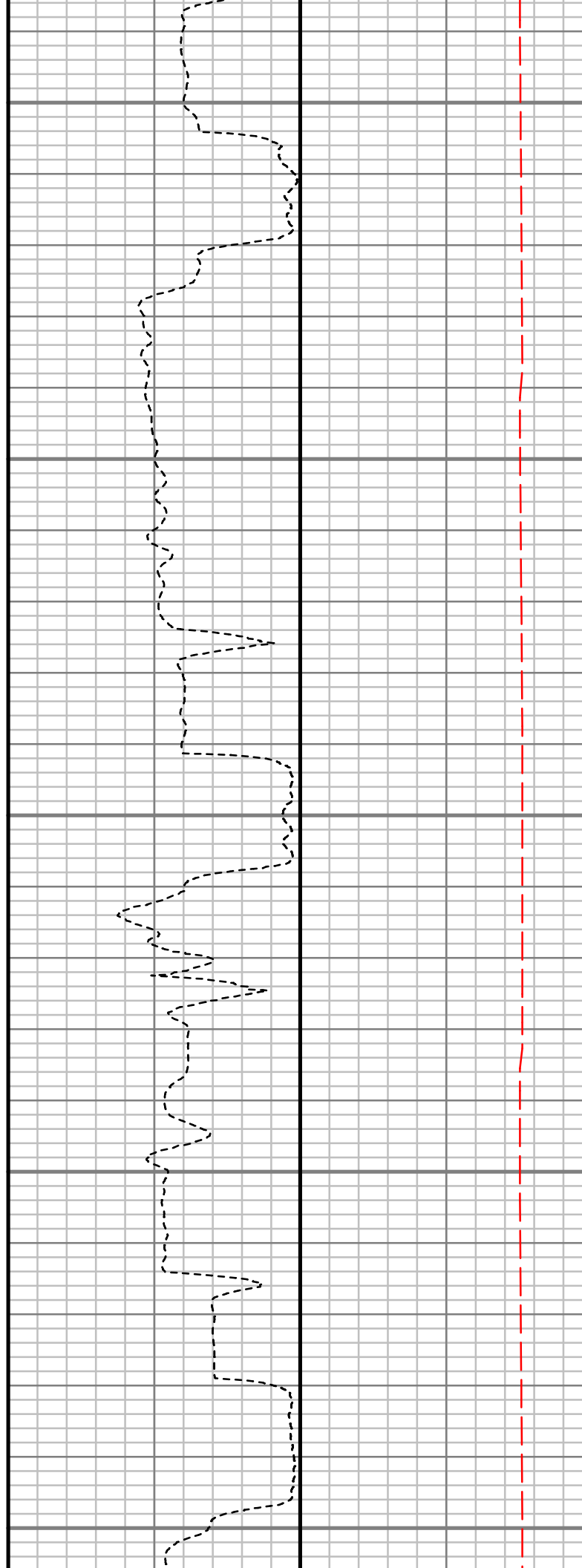
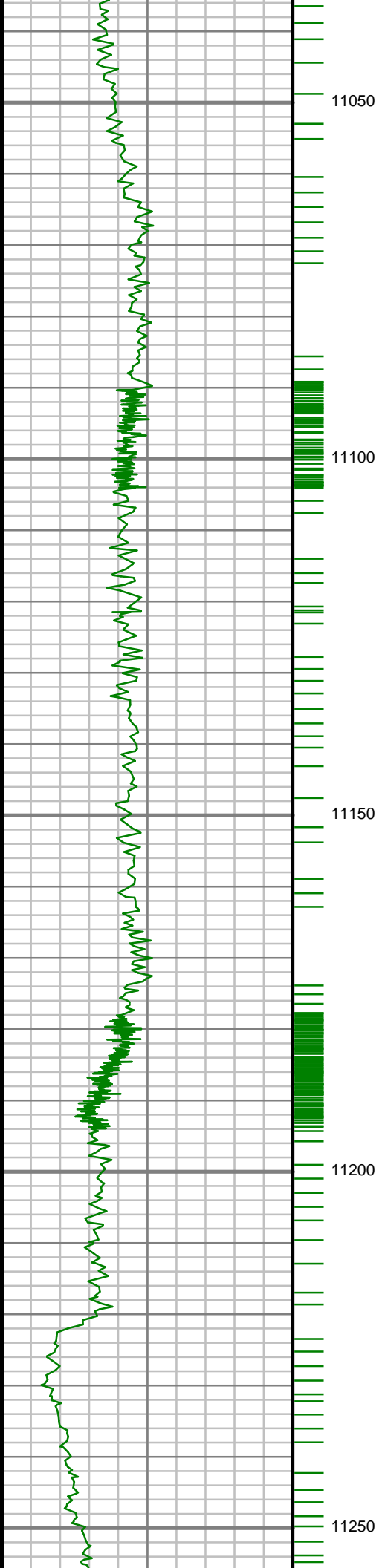
S: 107 MD: 10703.00 ft
Inc: 89.66 deg Az:
267.56 deg TVD:
6144.32 ft

S: 108 MD: 10795.00 ft
Inc: 89.16 deg Az:
268.92 deg TVD:
6145.26 ft



S: 109 MD: 10886.00 ft
Inc: 89.23 deg Az:
268.46 deg TVD:
6146.54 ft

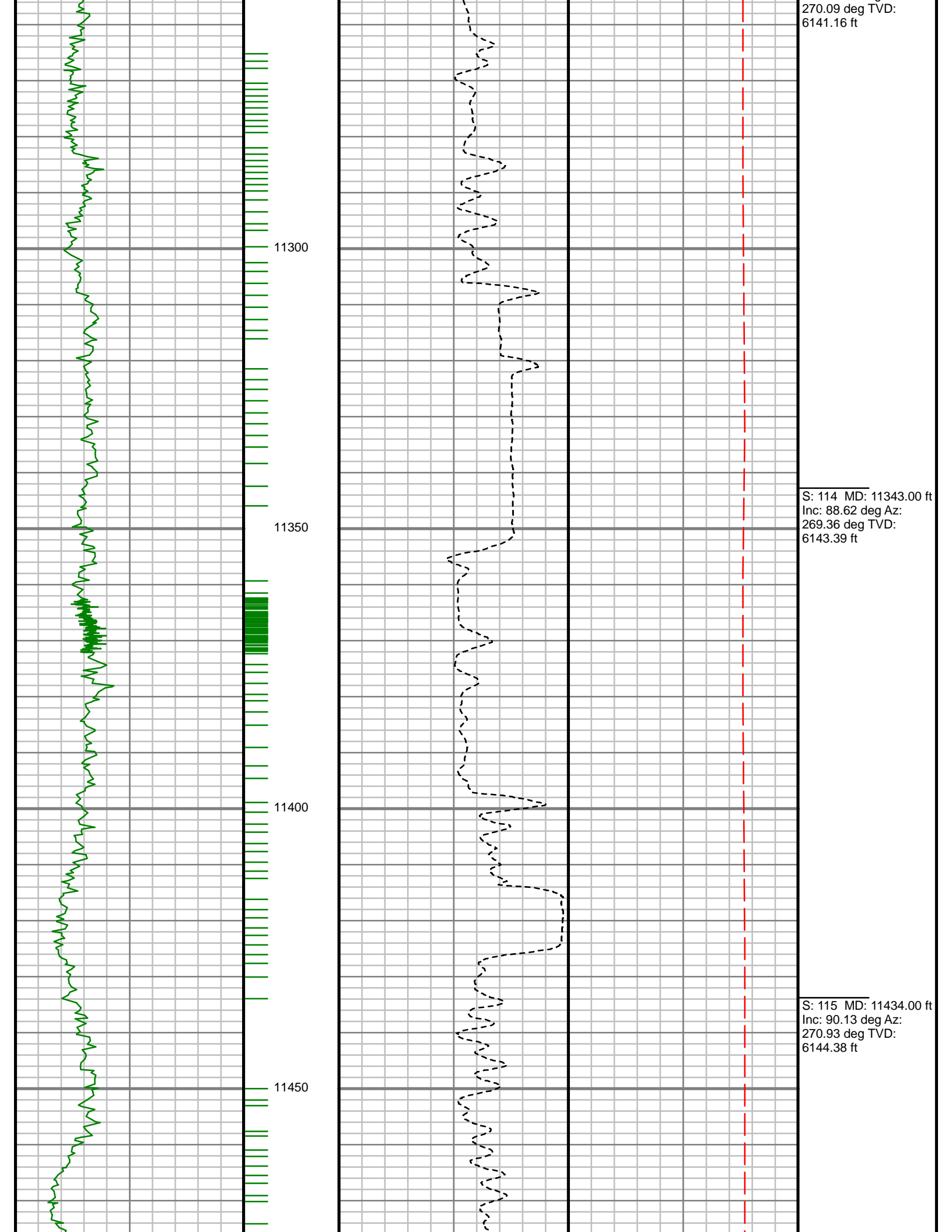
S: 110 MD: 10977.00 ft
Inc: 90.94 deg Az:
268.78 deg TVD:
6146.41 ft

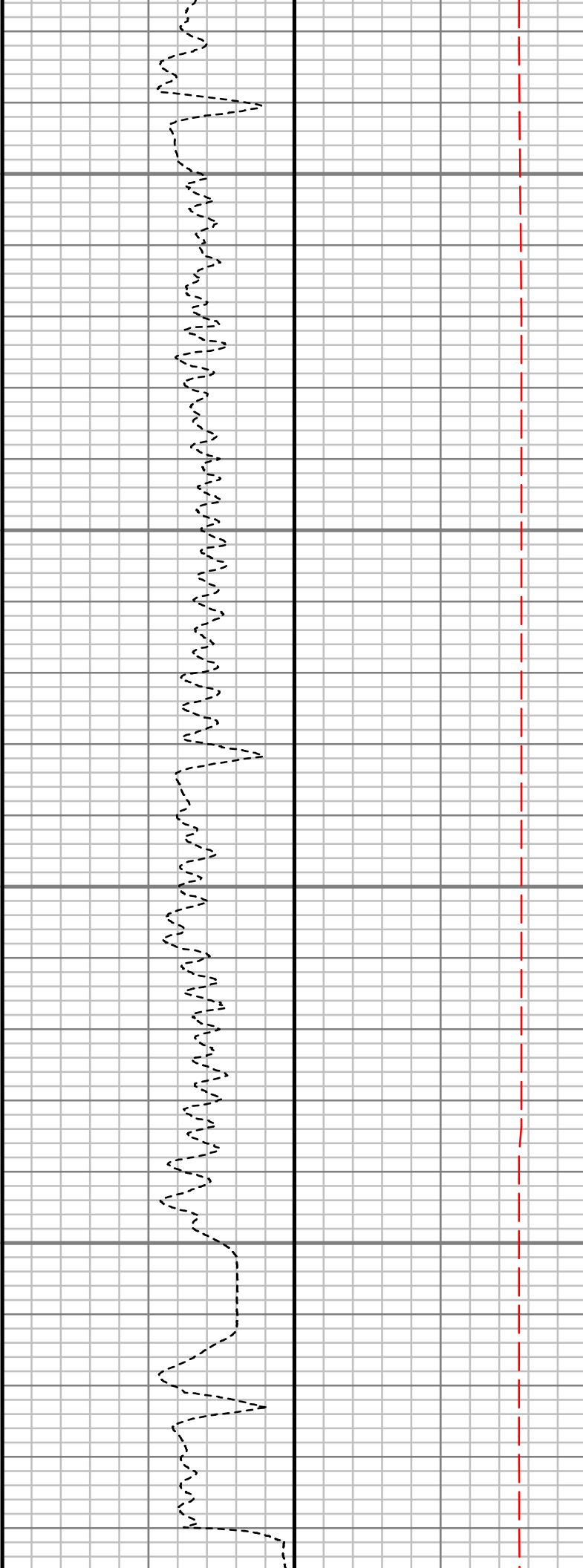
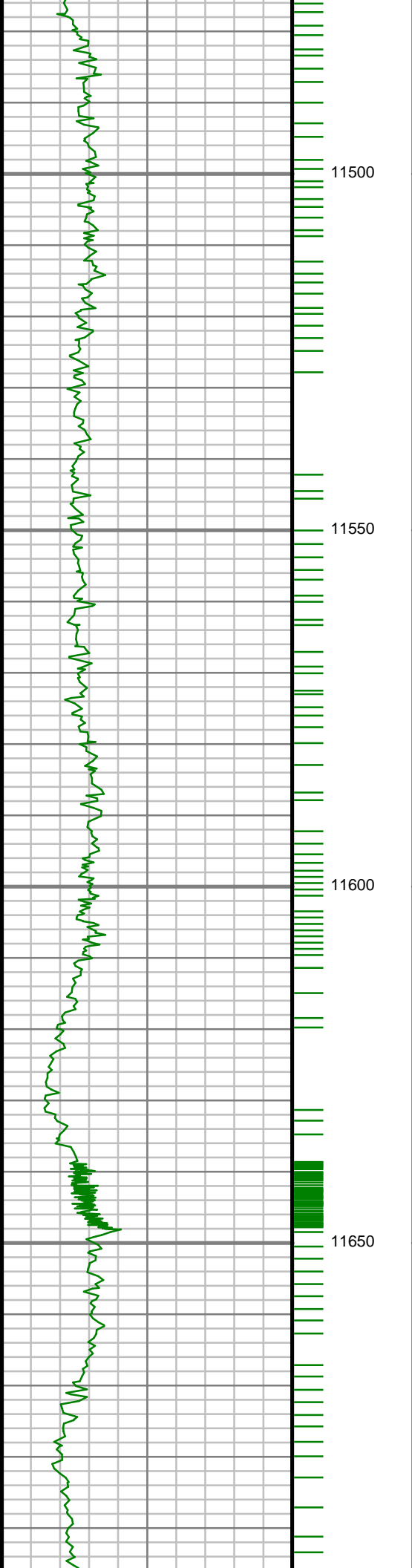


S: 111 MD: 11068.00 ft
Inc: 91.95 deg Az:
269.09 deg TVD:
6144.12 ft

S: 112 MD: 11160.00 ft
Inc: 91.58 deg Az:
270.36 deg TVD:
6141.29 ft

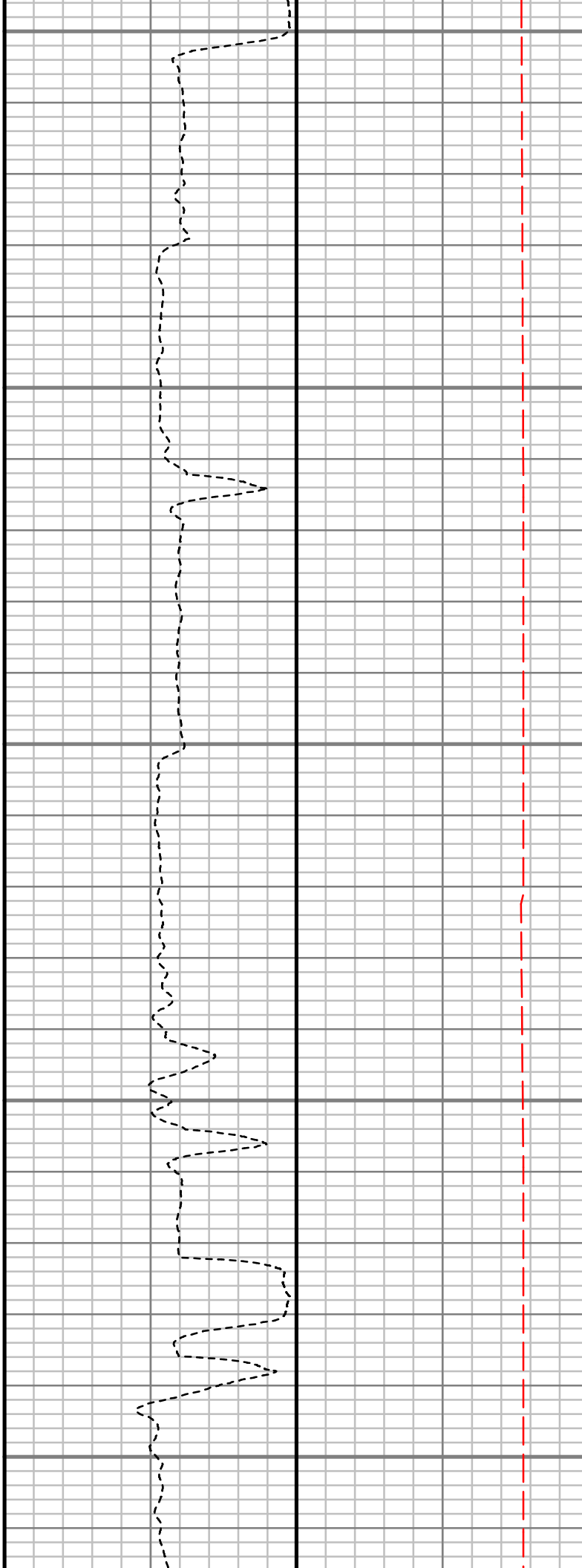
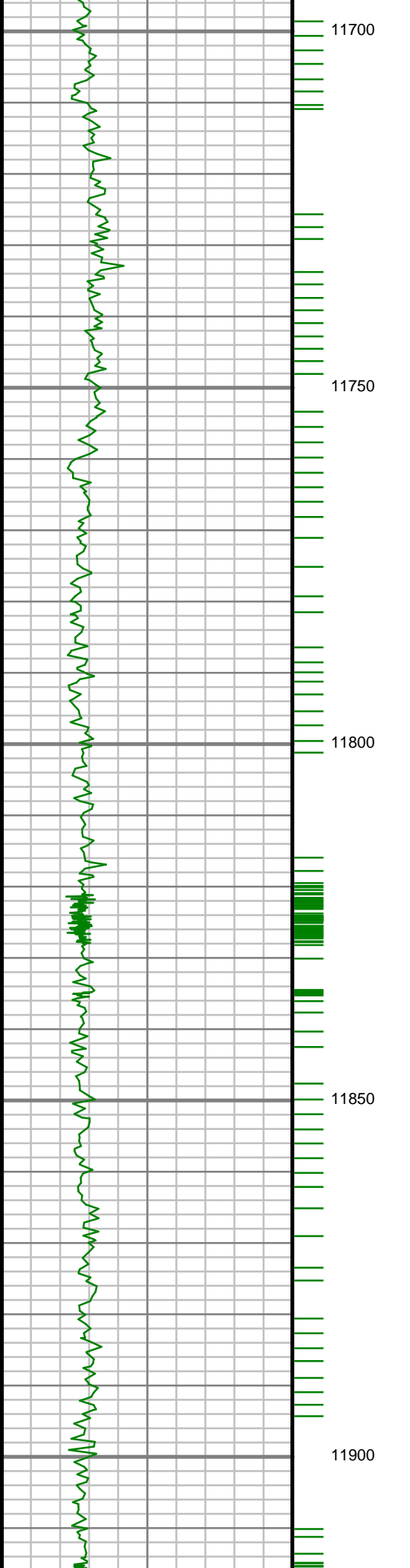
S: 113 MD: 11251.00 ft
Inc: 88.59 deg Az:





S: 116 MD: 11526.00 ft
Inc: 89.97 deg Az:
270.65 deg TVD:
6144.30 ft

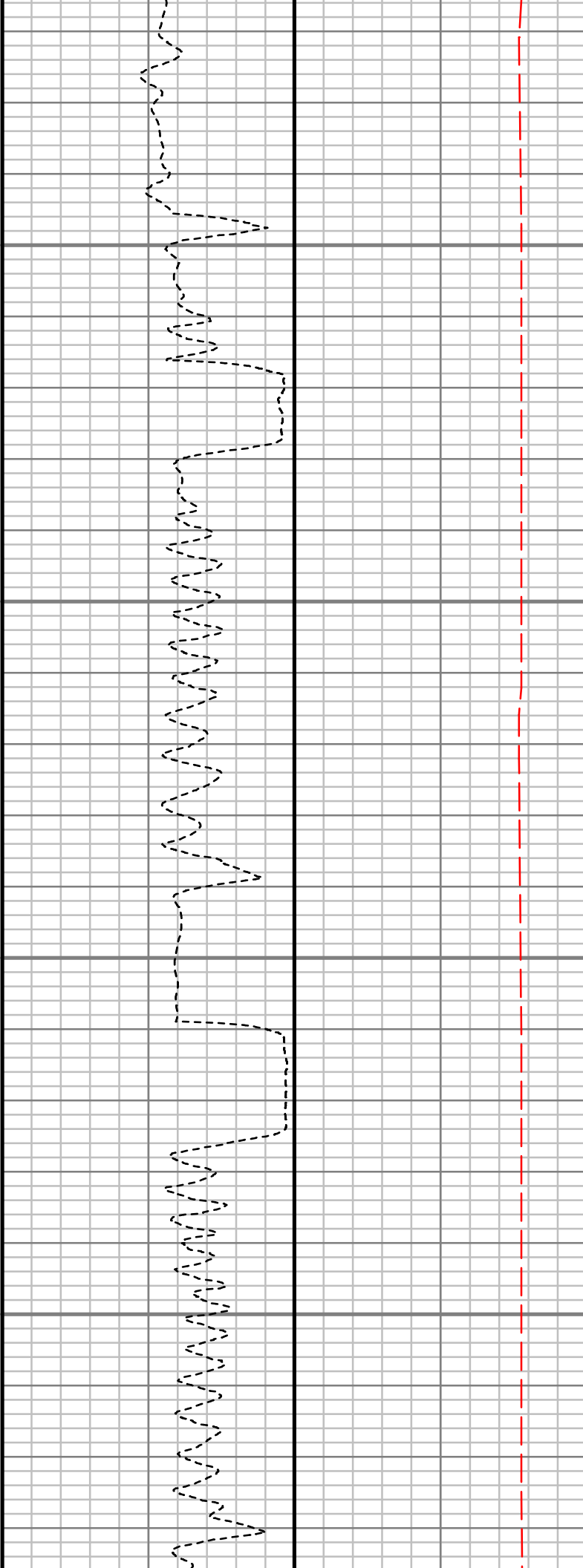
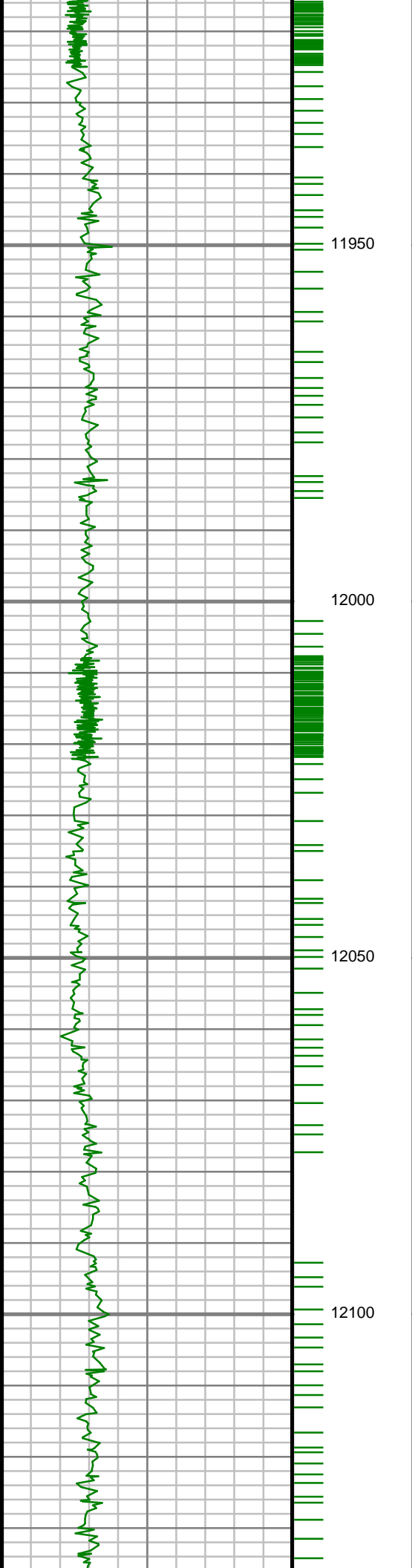
S: 117 MD: 11616.00 ft
Inc: 91.04 deg Az:
271.21 deg TVD:
6143.51 ft



S: 118 MD: 11708.00 ft
Inc: 89.66 deg Az:
271.05 deg TVD:
6142.94 ft

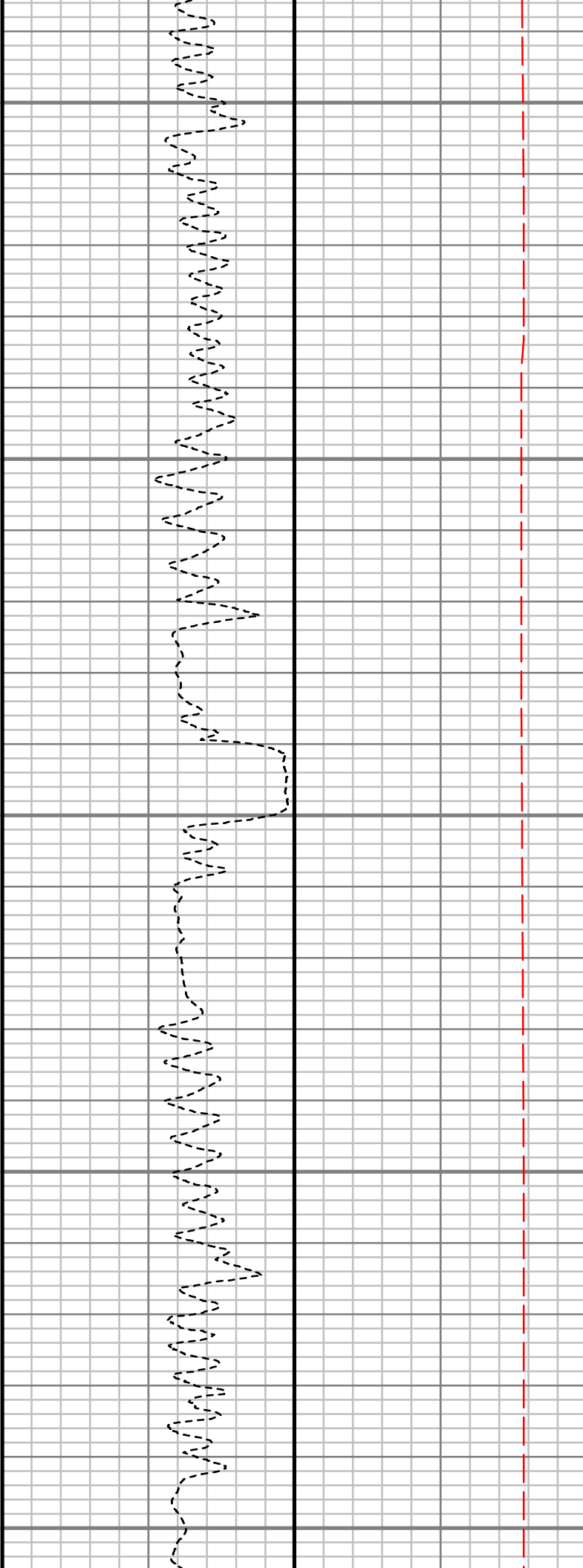
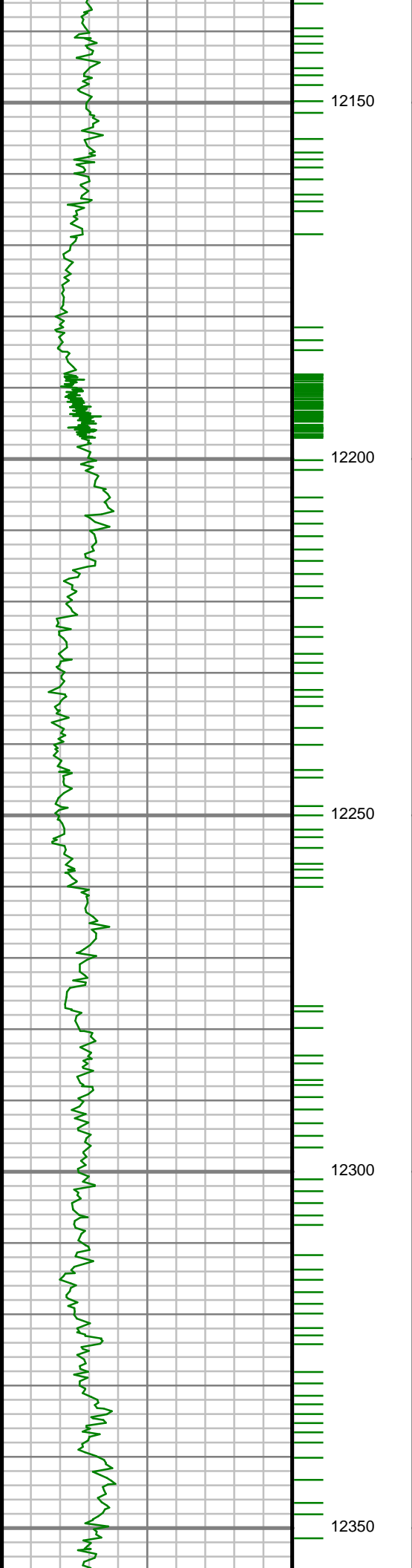
S: 119 MD: 11800.00 ft
Inc: 88.96 deg Az:
269.06 deg TVD:
6144.05 ft

S: 120 MD: 11891.00 ft
Inc: 90.57 deg Az:
266.66 deg TVD:
6144.42 ft



S: 121 MD: 11982.00 ft
Inc: 90.17 deg Az:
266.73 deg TVD:
6143.84 ft

S: 122 MD: 12074.00 ft
Inc: 89.20 deg Az:
268.56 deg TVD:
6144.35 ft



S: 123 MD: 12166.00 ft
Inc: 91.04 deg Az:
270.67 deg TVD:
6144.16 ft

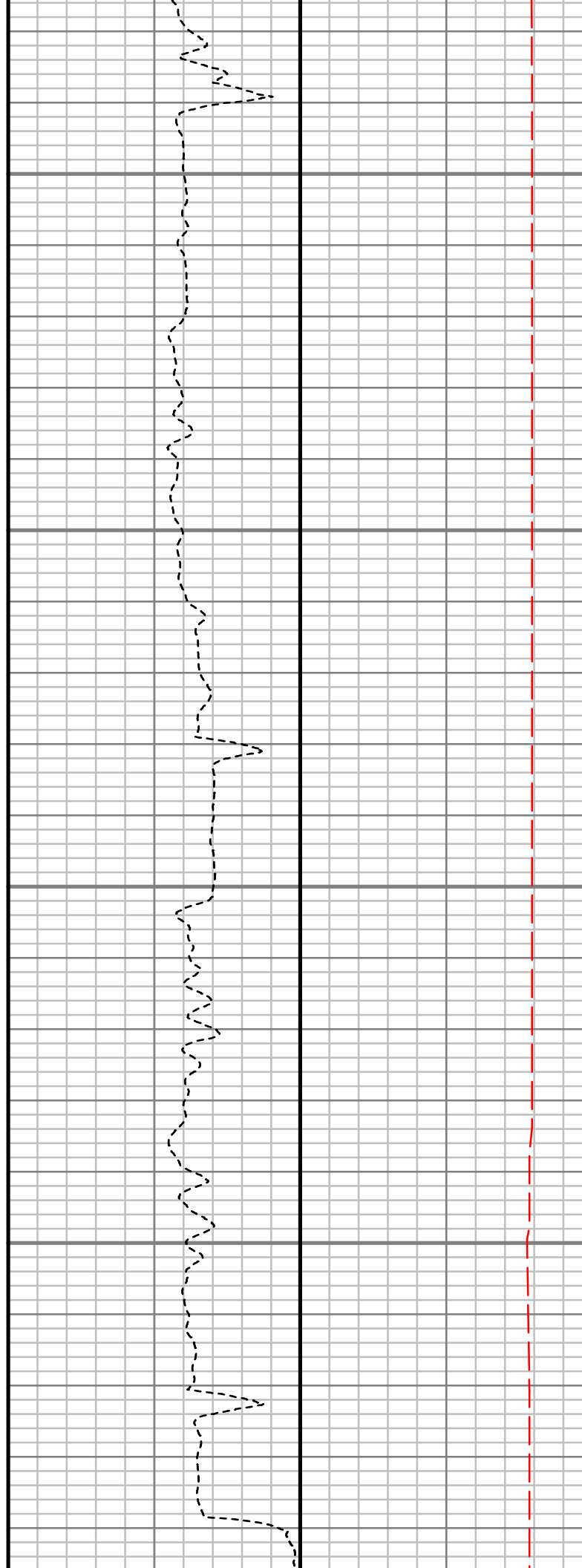
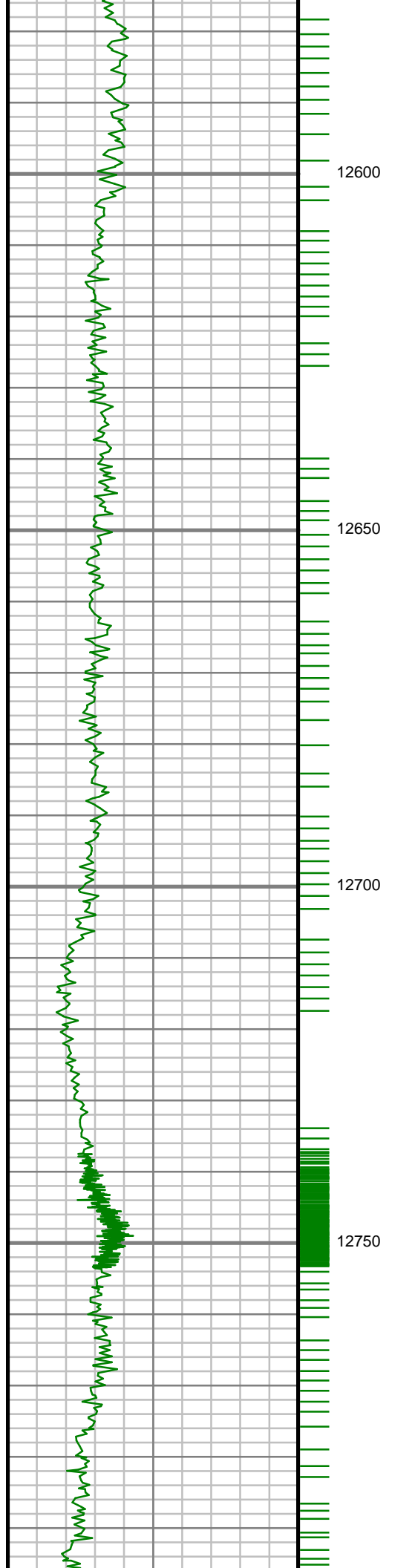
S: 124 MD: 12257.00 ft
Inc: 89.63 deg Az:
271.26 deg TVD:
6143.63 ft

S: 125 MD: 12348.00 ft
Inc: 88.36 deg Az:
269.29 deg TVD:

6145.22 ft

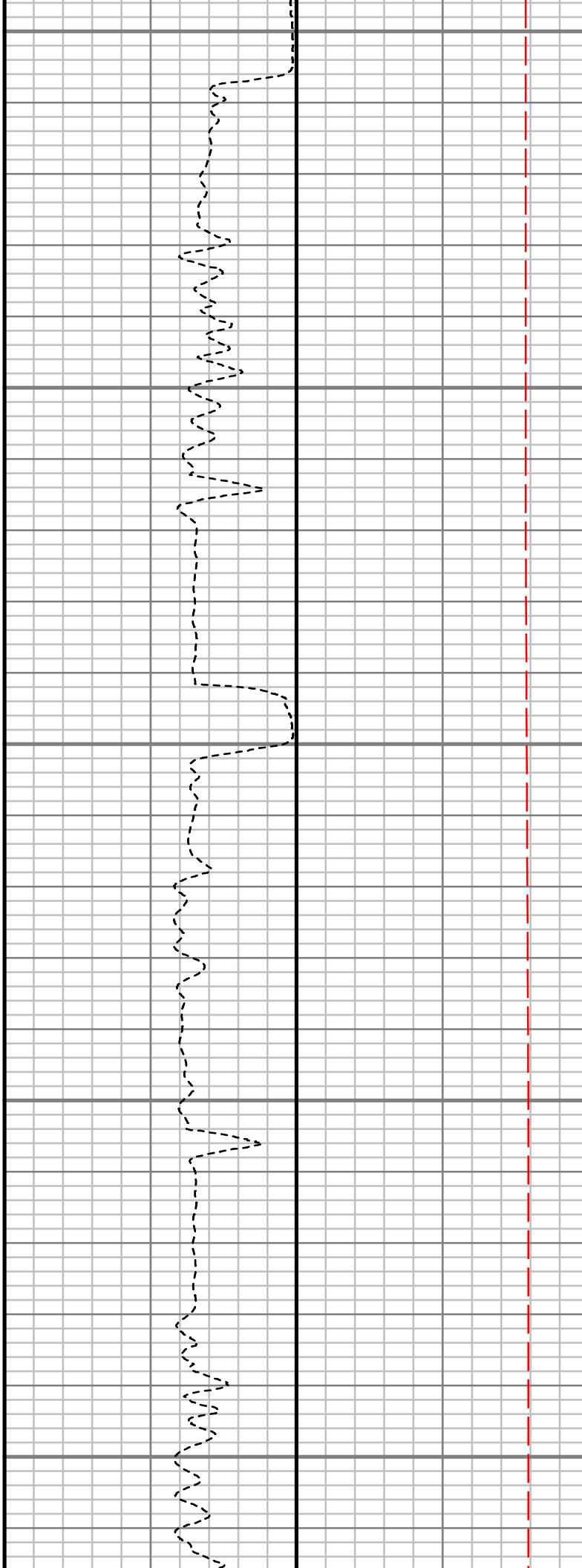
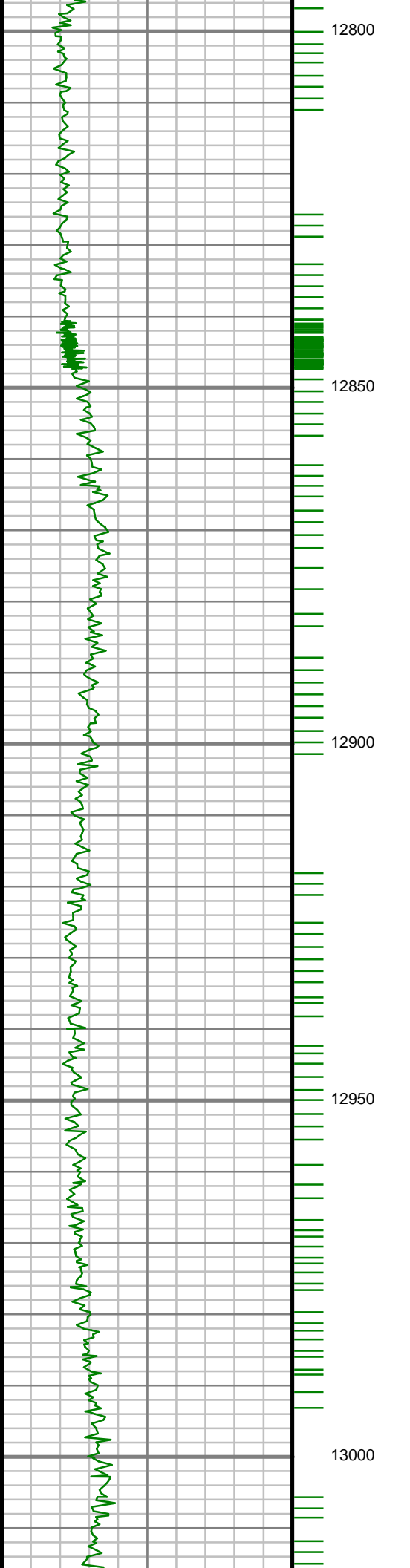
S: 126 MD: 12440.00 ft
Inc: 90.20 deg Az:
269.88 deg TVD:
6146.38 ft

S: 127 MD: 12531.00 ft
Inc: 90.84 deg Az:
268.45 deg TVD:
6145.56 ft



S: 128 MD: 12623.00 ft
Inc: 91.34 deg Az:
268.84 deg TVD:
6143.81 ft

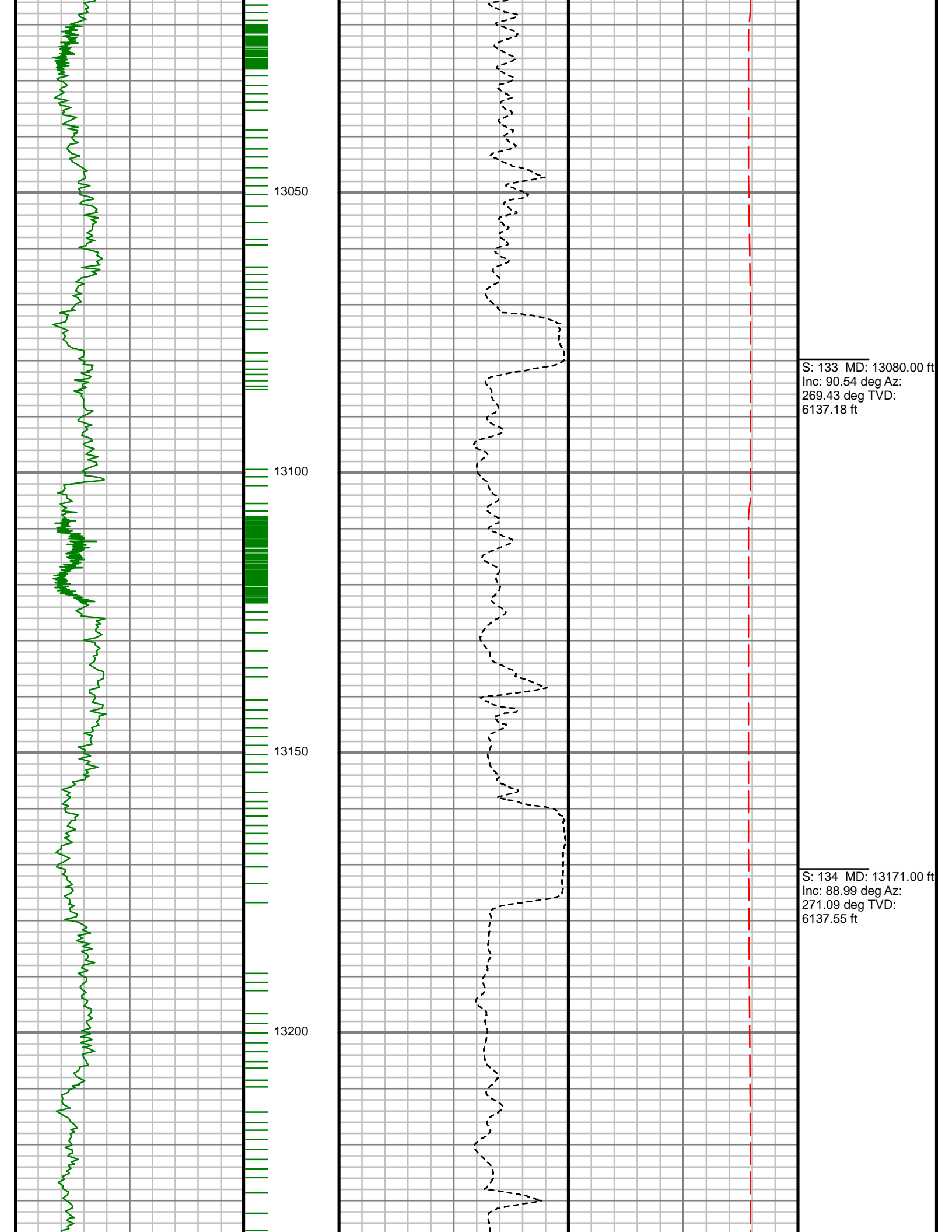
S: 129 MD: 12714.00 ft
Inc: 91.71 deg Az:
268.00 deg TVD:
6141.39 ft

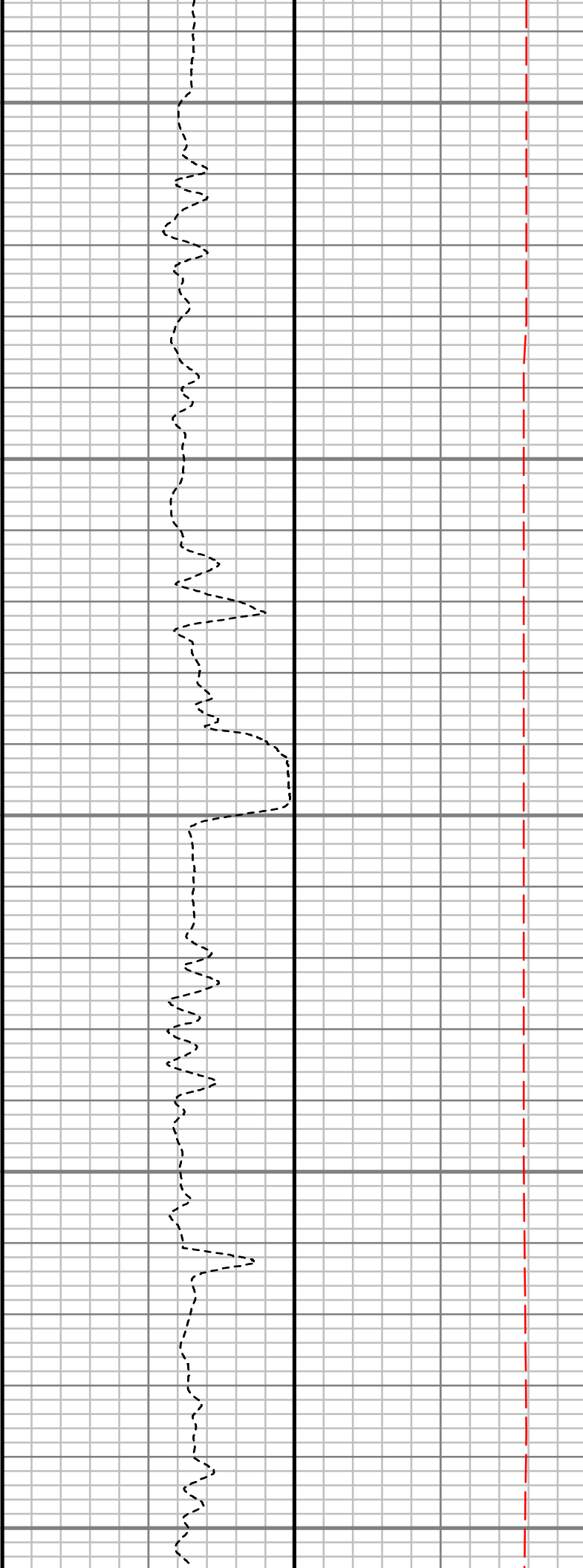
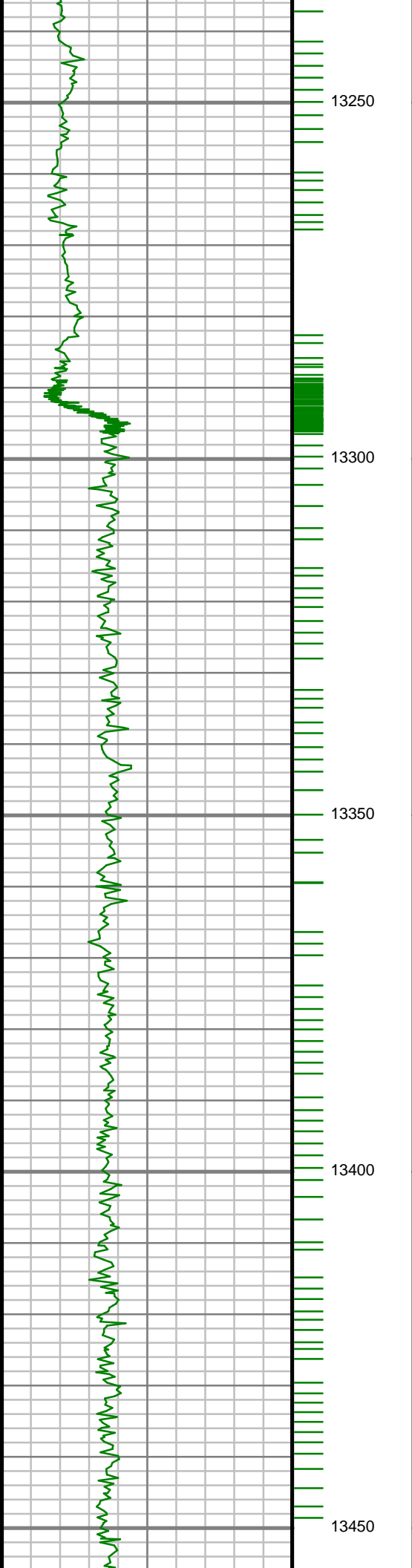


S: 130 MD: 12806.00 ft
Inc: 90.20 deg Az:
269.25 deg TVD:
6139.85 ft

S: 131 MD: 12898.00 ft
Inc: 90.64 deg Az:
270.72 deg TVD:
6139.18 ft

S: 132 MD: 12989.00 ft
Inc: 90.67 deg Az:
269.79 deg TVD:
6138.14 ft

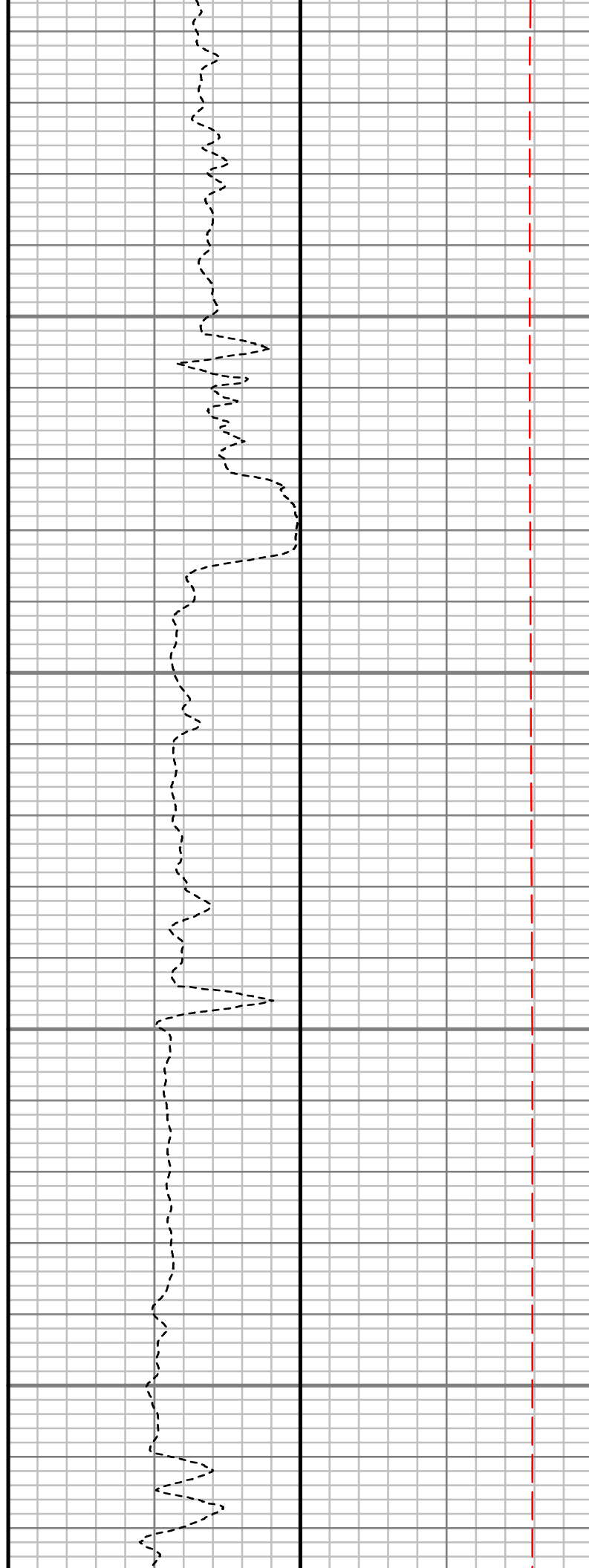
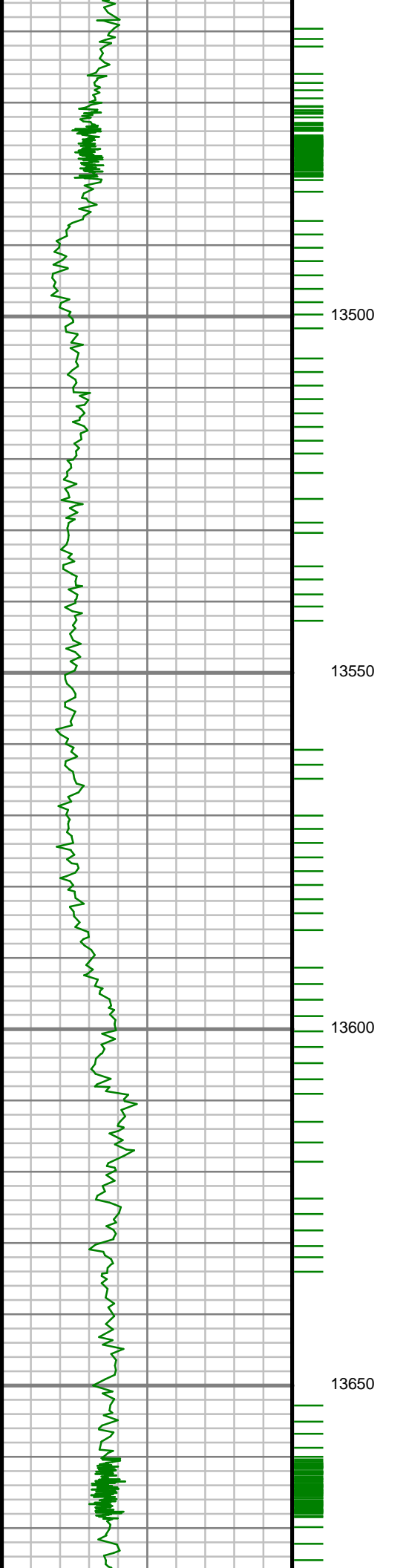




S: 135 MD: 13263.00 ft
Inc: 88.16 deg Az:
271.30 deg TVD:
6139.84 ft

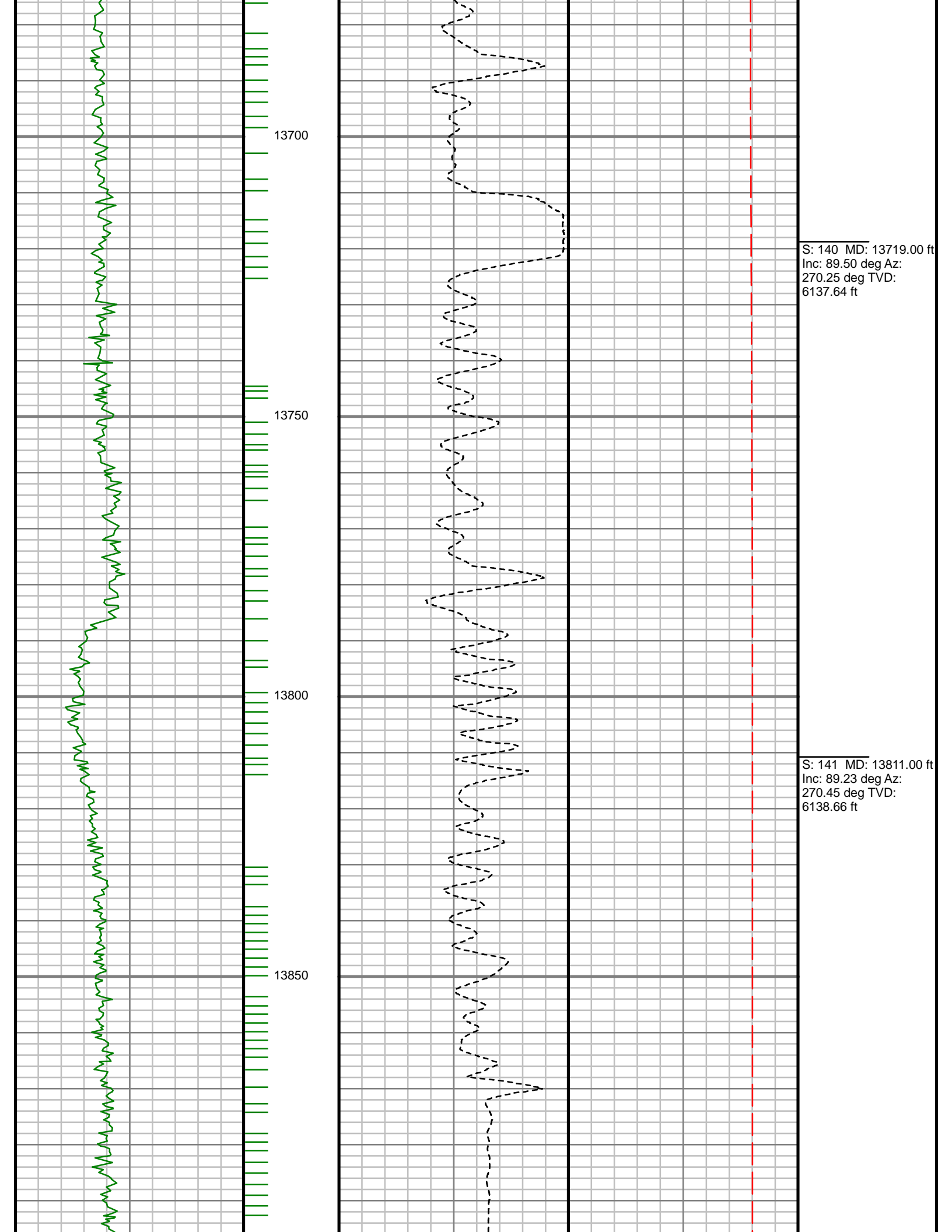
S: 136 MD: 13354.00 ft
Inc: 89.33 deg Az:
270.92 deg TVD:
6141.84 ft

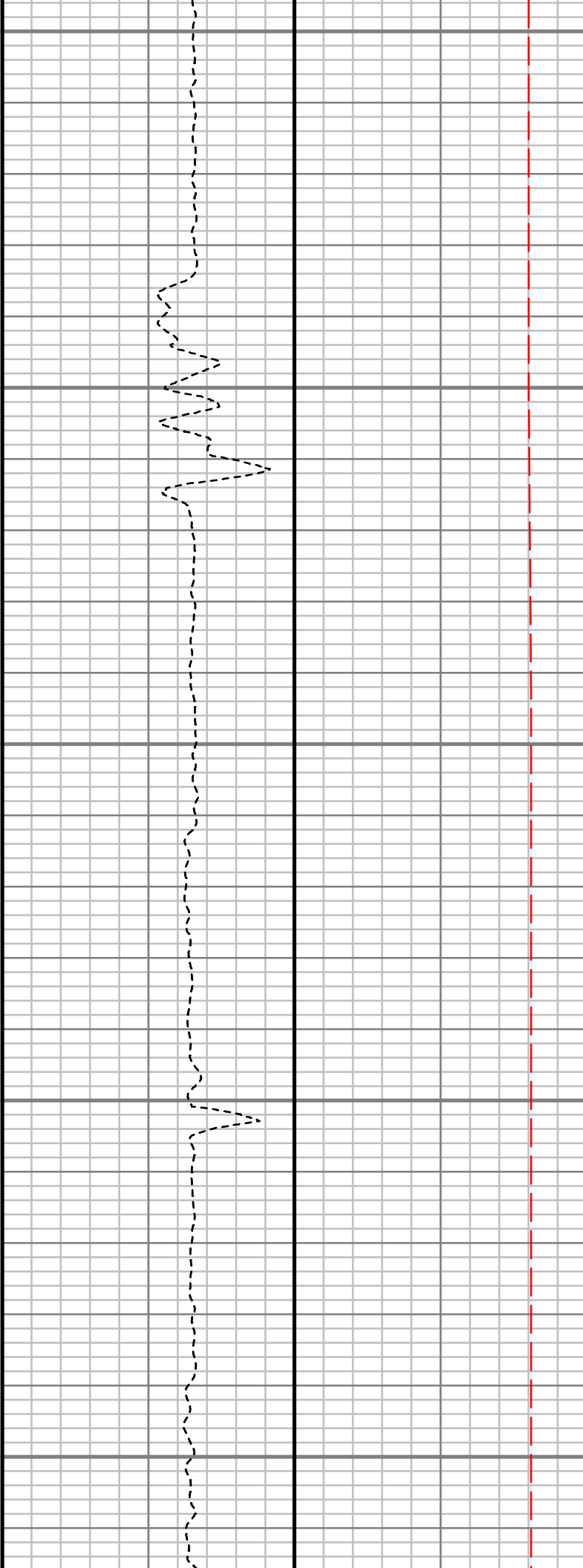
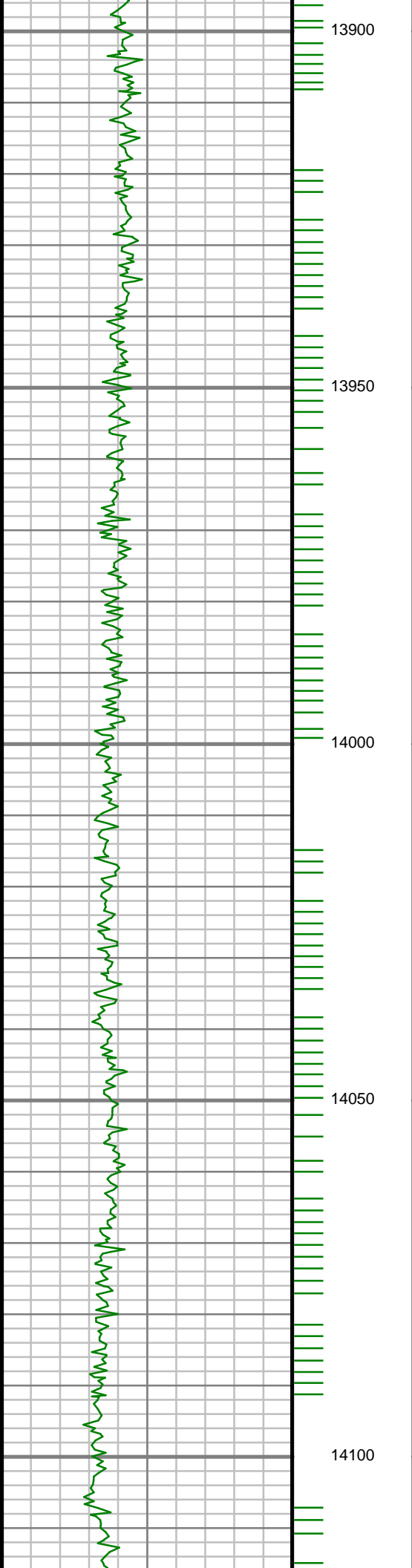
S: 137 MD: 13445.00 ft
Inc: 91.11 deg Az:
273.79 deg TVD:
6141.49 ft



S: 138 MD: 13537.00 ft
Inc: 90.84 deg Az:
271.58 deg TVD:
6139.93 ft

S: 139 MD: 13628.00 ft
Inc: 91.27 deg Az:
271.24 deg TVD:
6138.25 ft

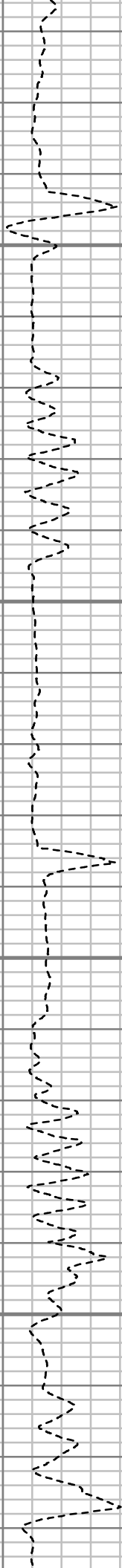
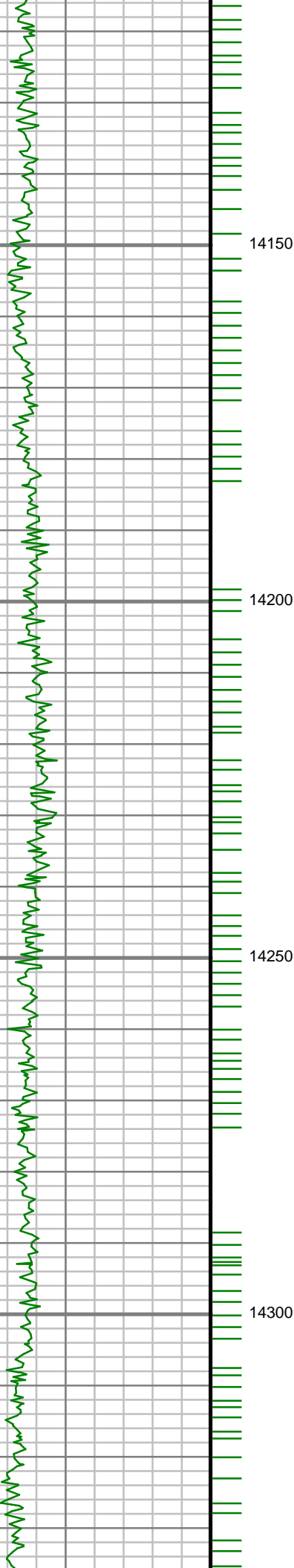




S: 142 MD: 13902.00 ft
Inc: 89.46 deg Az:
270.09 deg TVD:
6139.70 ft

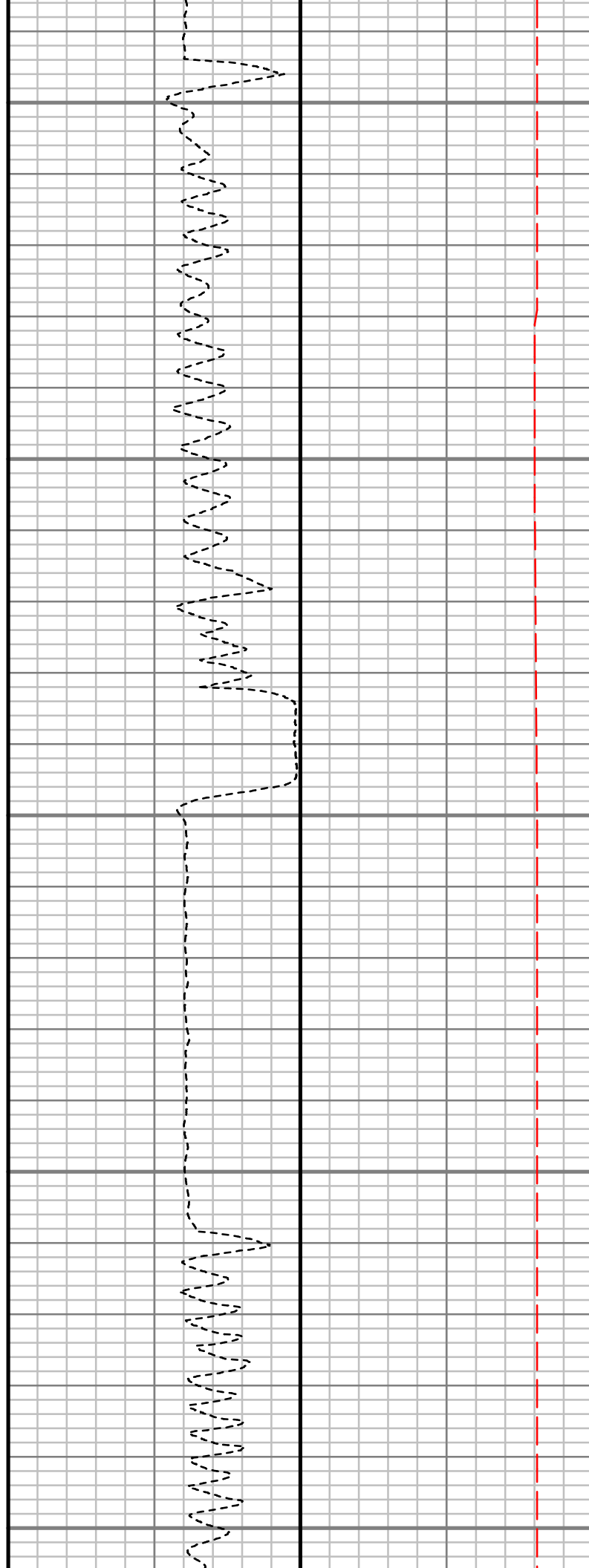
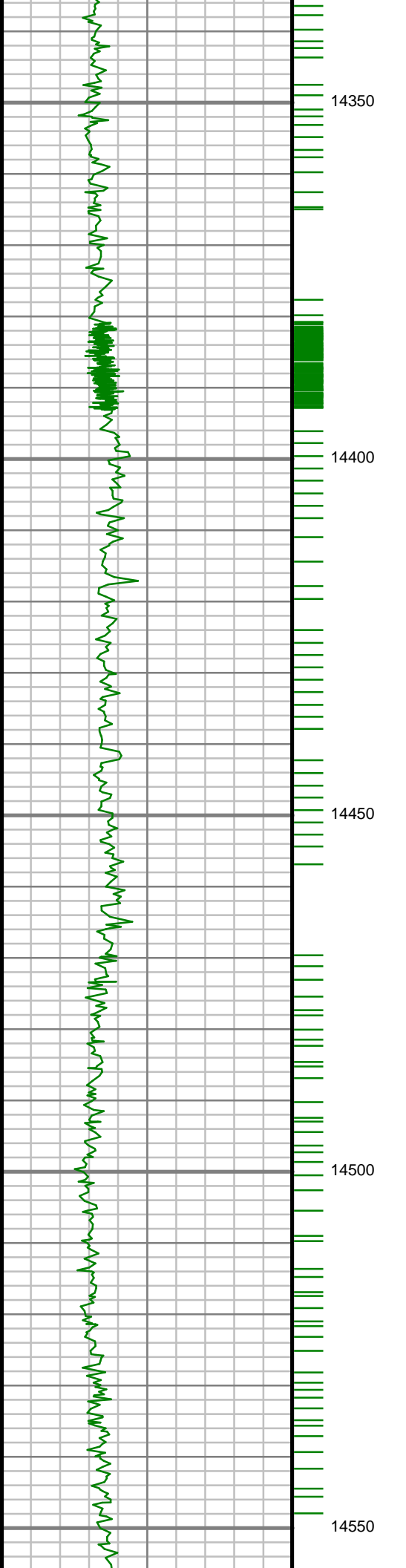
S: 143 MD: 13993.00 ft
Inc: 89.77 deg Az:
270.04 deg TVD:
6140.31 ft

S: 144 MD: 14085.00 ft
Inc: 90.00 deg Az:
269.92 deg TVD:
6140.50 ft



S: 145 MD: 14177.00 ft
Inc: 90.20 deg Az:
269.70 deg TVD:
6140.34 ft

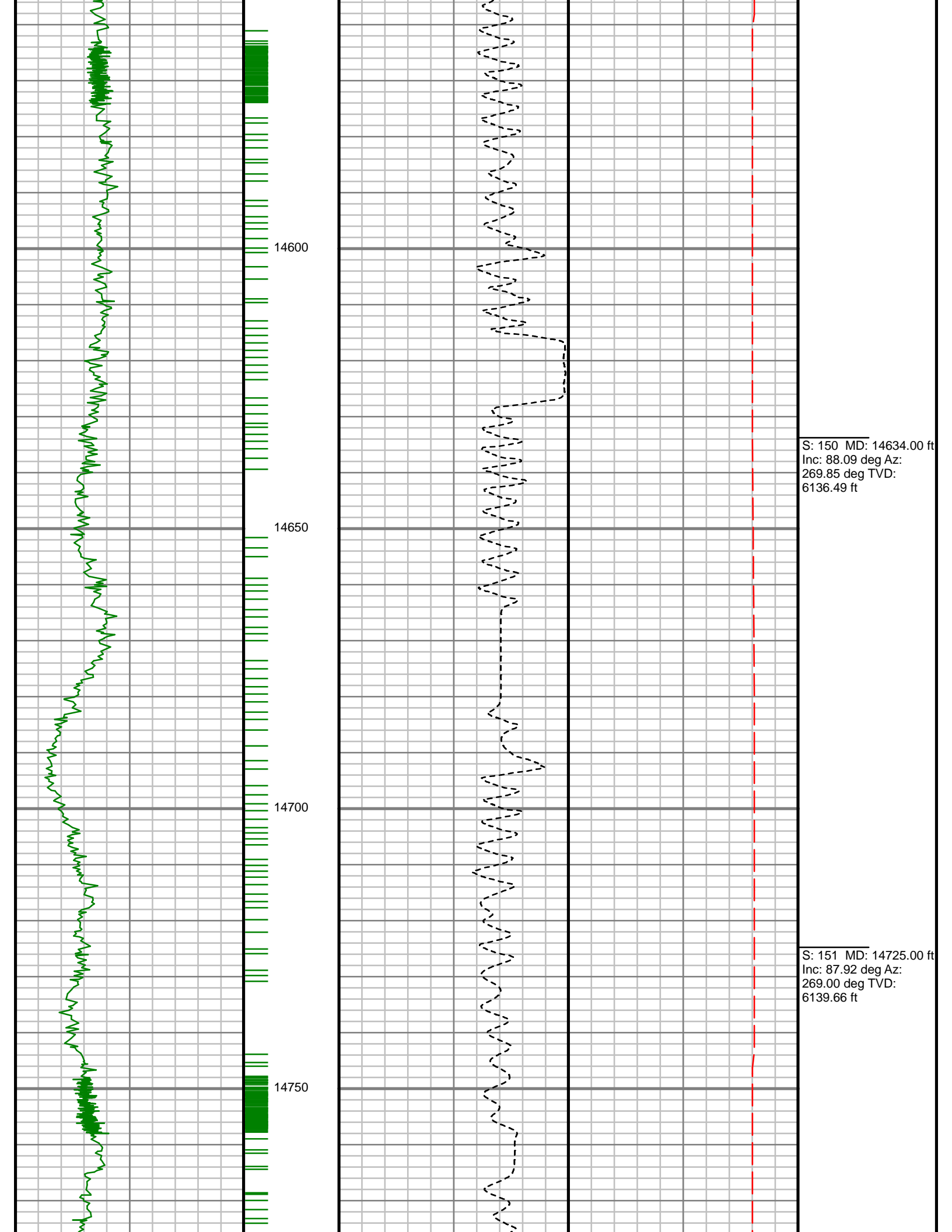
S: 146 MD: 14268.00 ft
Inc: 90.50 deg Az:
269.80 deg TVD:
6139.78 ft

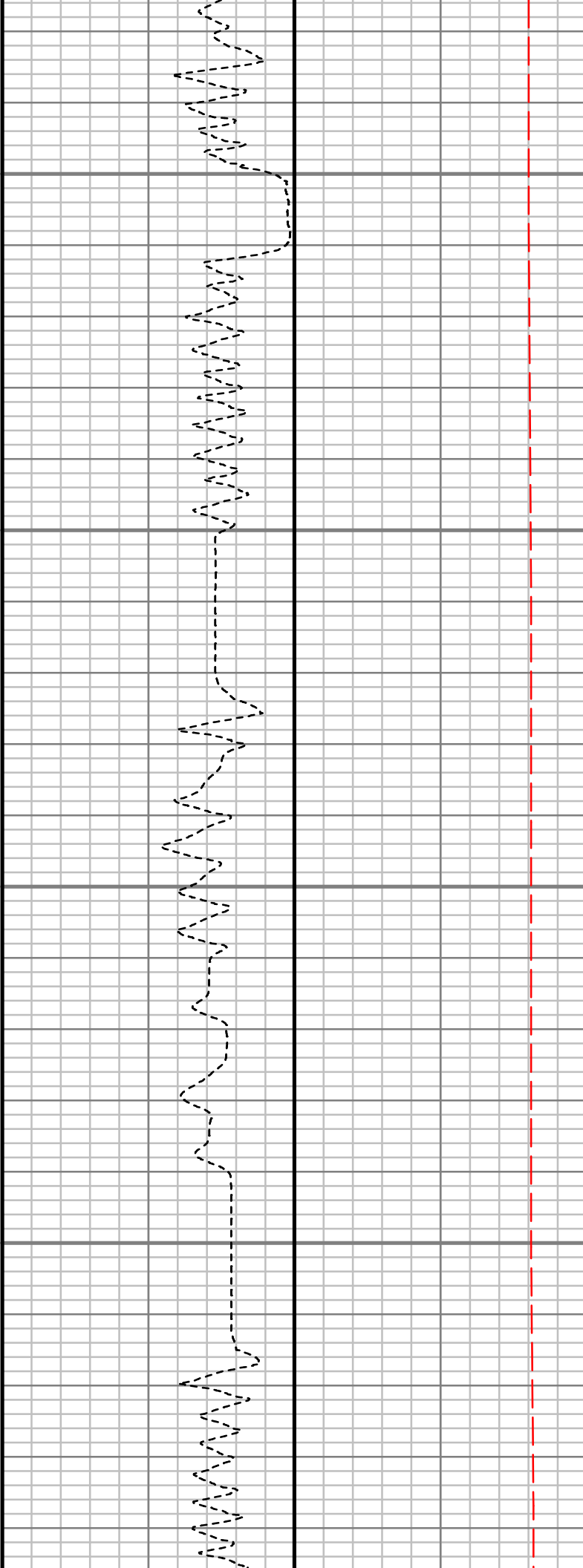
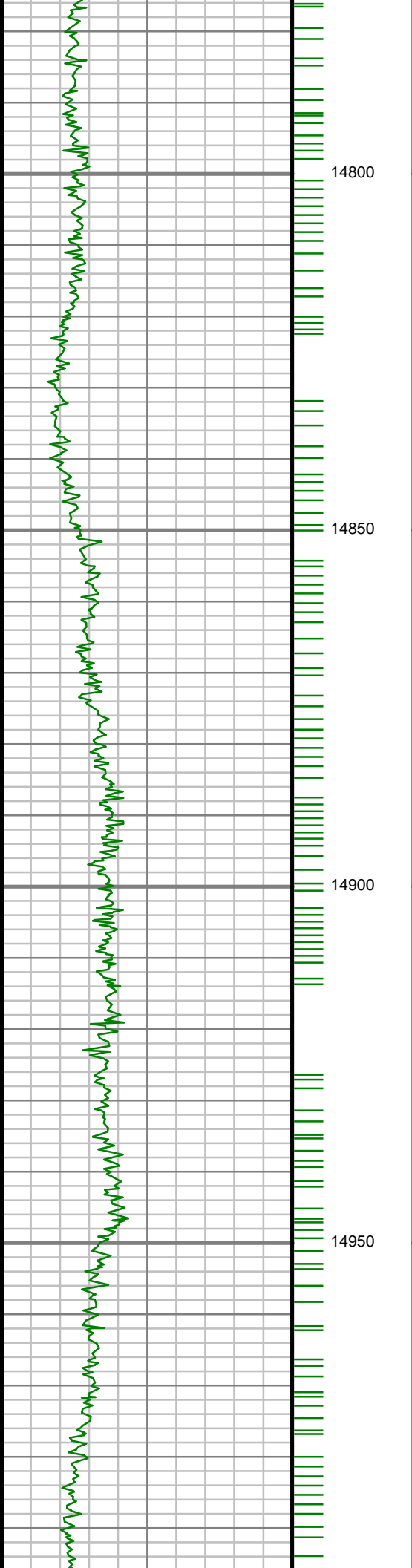


S: 147 MD: 14359.00 ft
Inc: 92.18 deg Az:
270.23 deg TVD:
6137.65 ft

S: 148 MD: 14450.00 ft
Inc: 90.17 deg Az:
269.31 deg TVD:
6135.79 ft

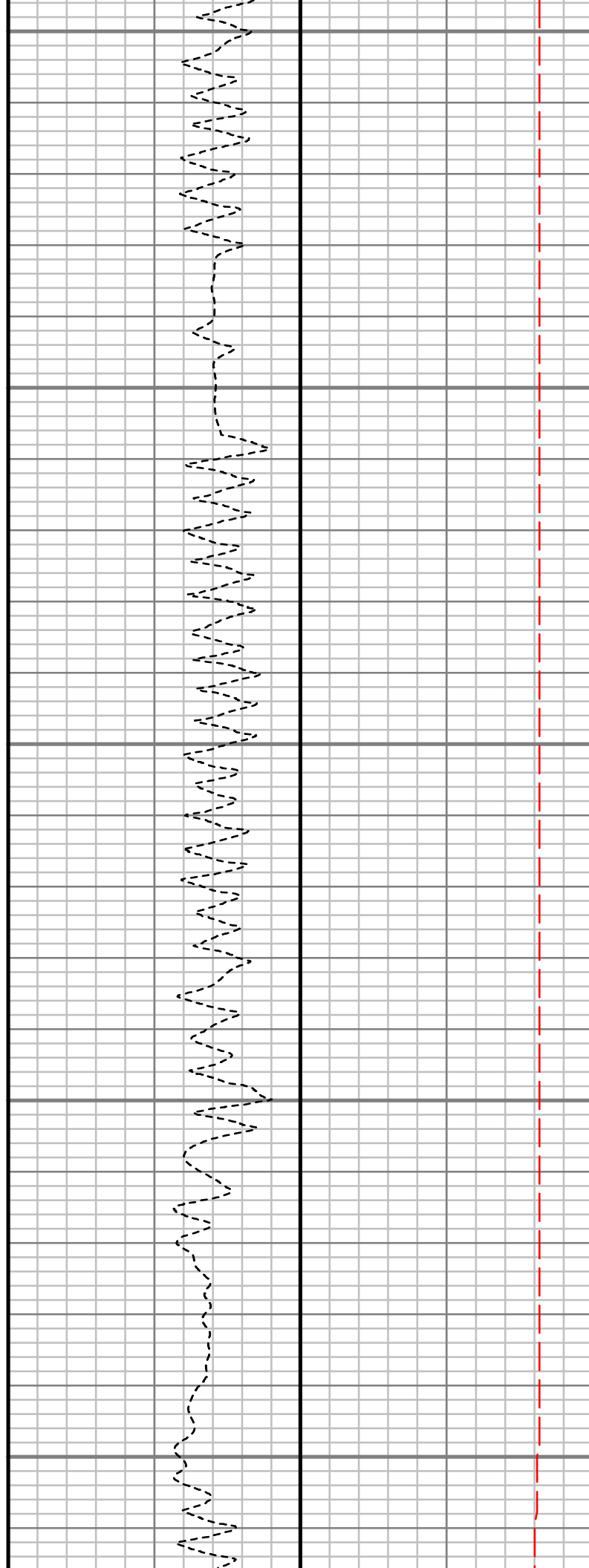
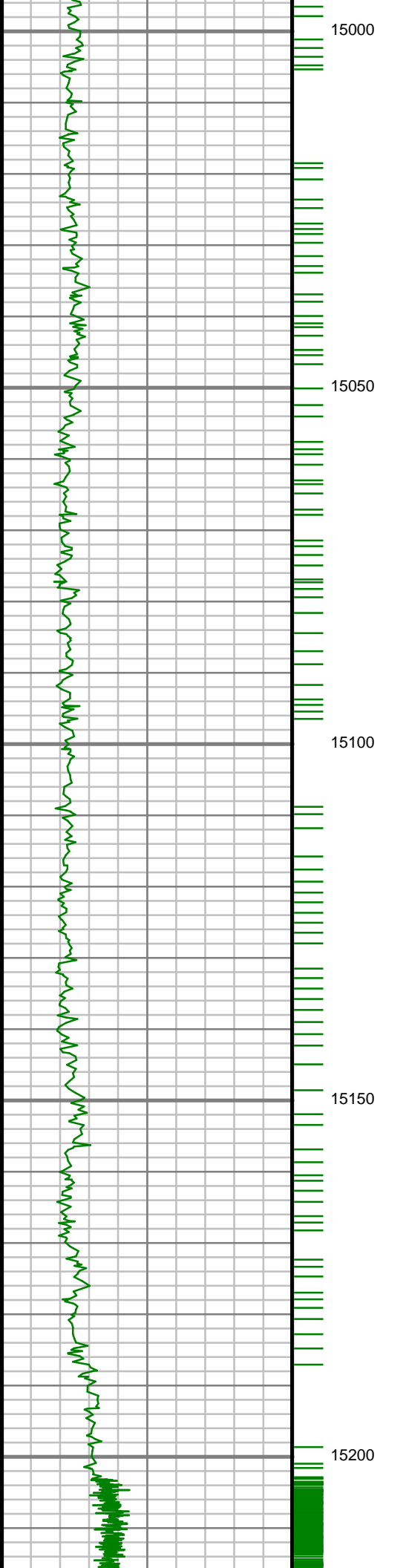
S: 149 MD: 14542.00 ft
Inc: 90.44 deg Az:
269.02 deg TVD:
6135.30 ft





S: 152 MD: 14816.00 ft
Inc: 89.50 deg Az:
270.72 deg TVD:
6141.71 ft

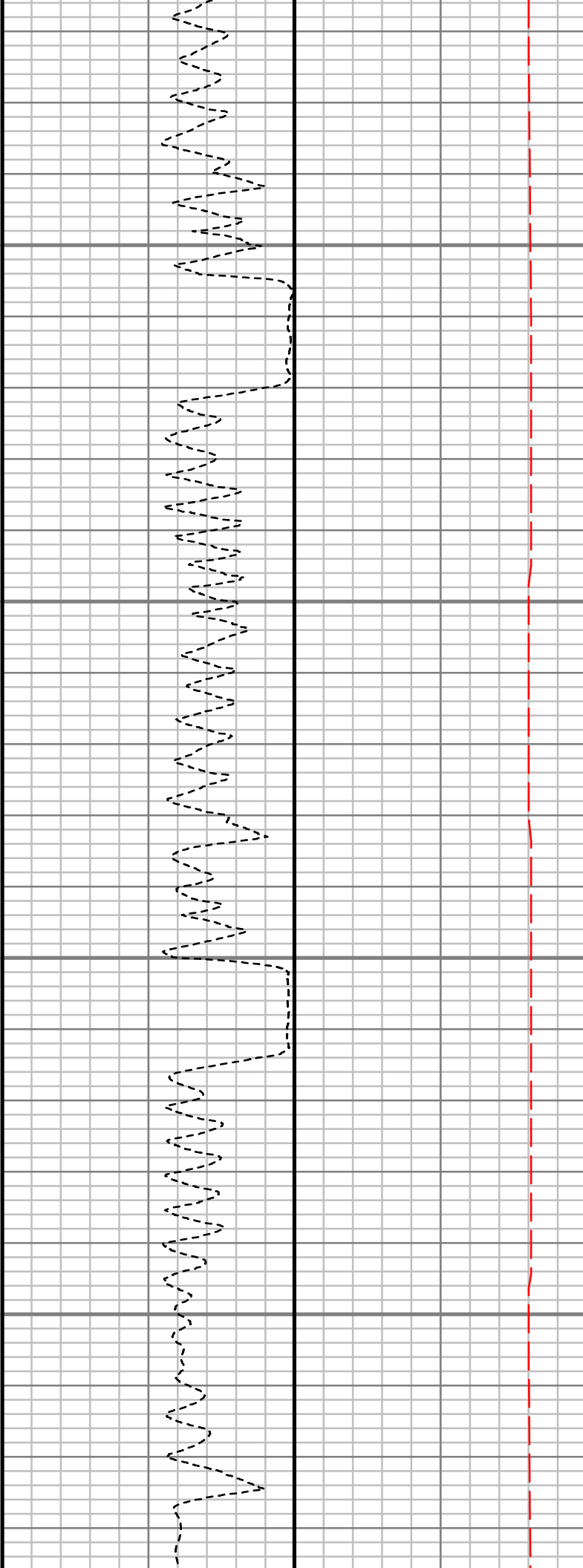
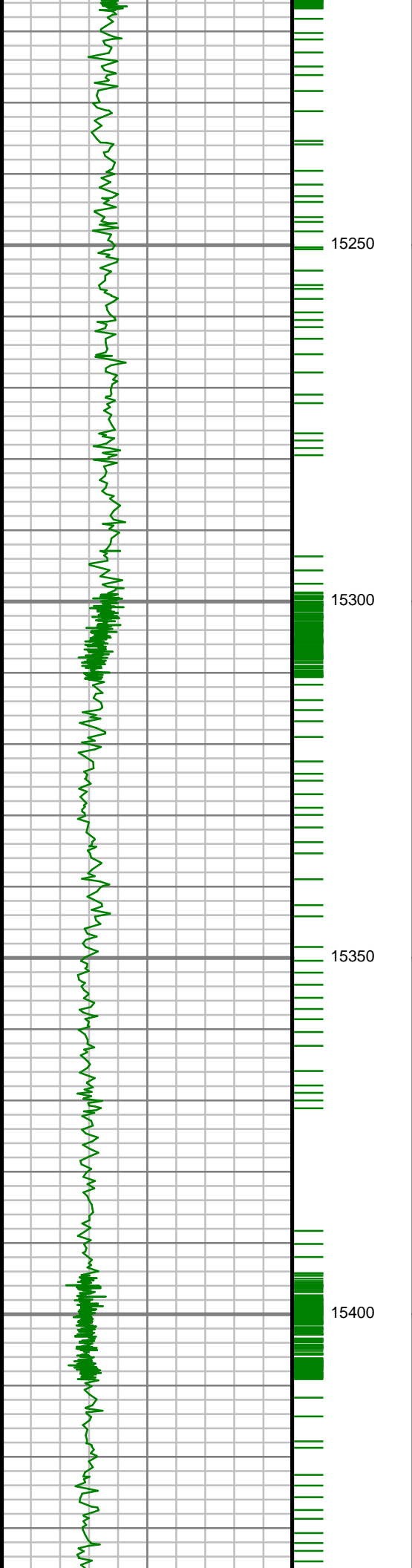
S: 153 MD: 14908.00 ft
Inc: 89.43 deg Az:
270.41 deg TVD:
6142.57 ft



S: 154 MD: 14999.00 ft
Inc: 89.77 deg Az:
270.95 deg TVD:
6143.21 ft

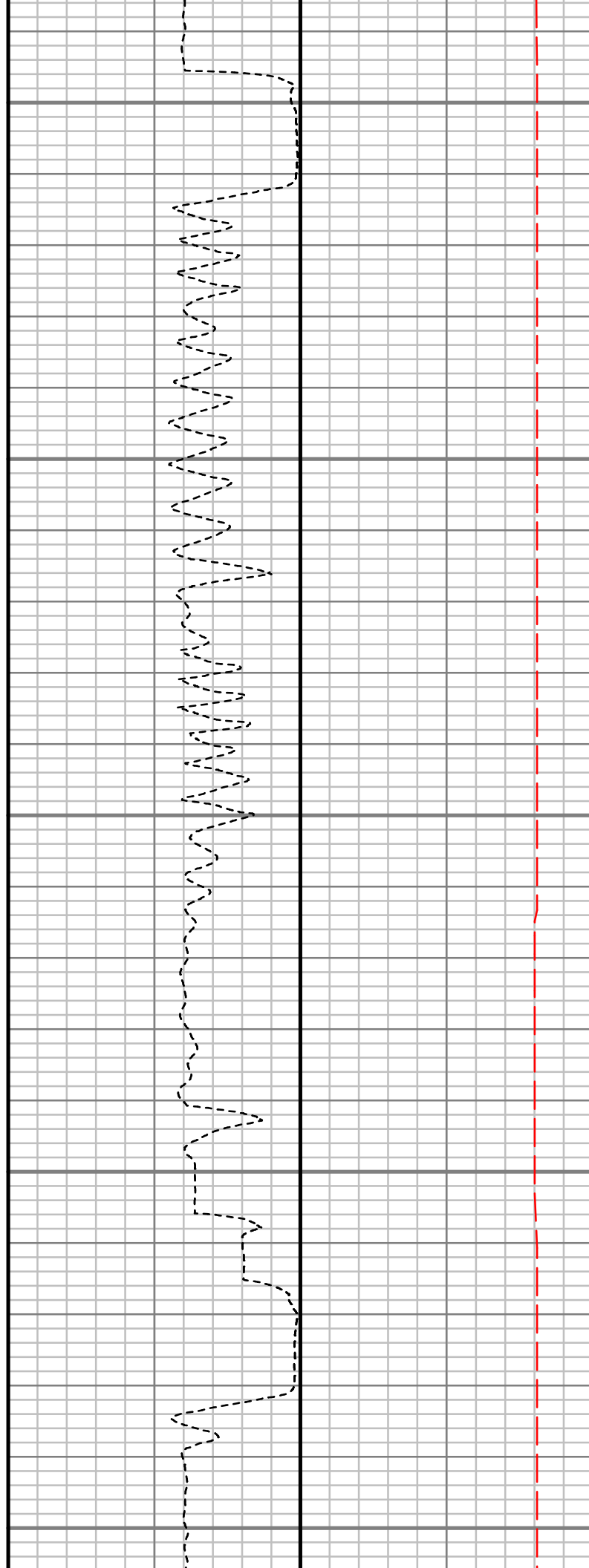
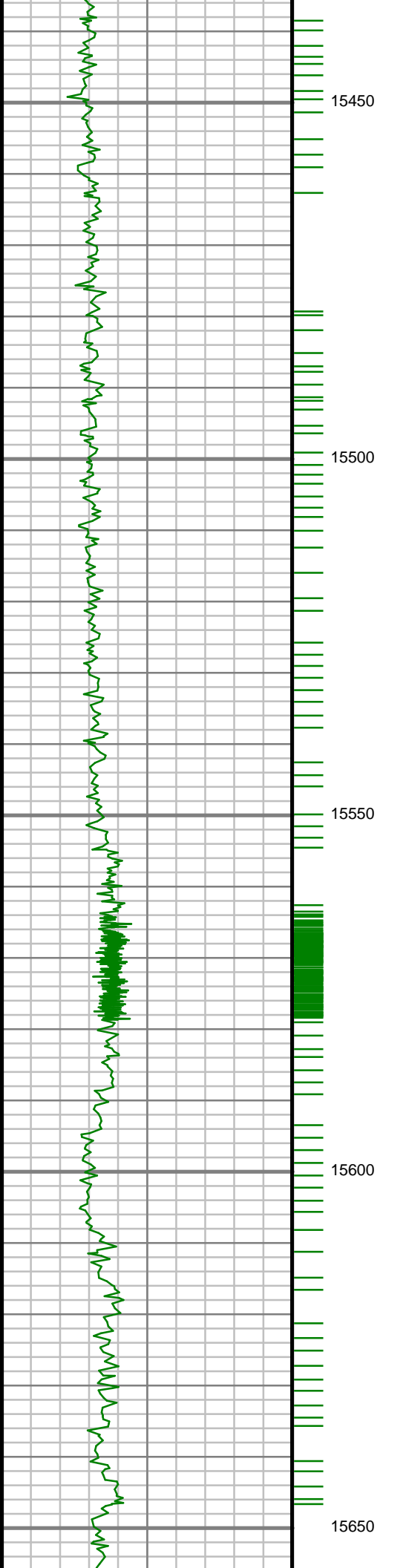
S: 155 MD: 15091.00 ft
Inc: 90.44 deg Az:
271.83 deg TVD:
6143.04 ft

S: 156 MD: 15183.00 ft
Inc: 91.24 deg Az:
272.11 deg TVD:
6141.70 ft



S: 157 MD: 15274.00 ft
Inc: 91.31 deg Az:
269.72 deg TVD:
6139.67 ft

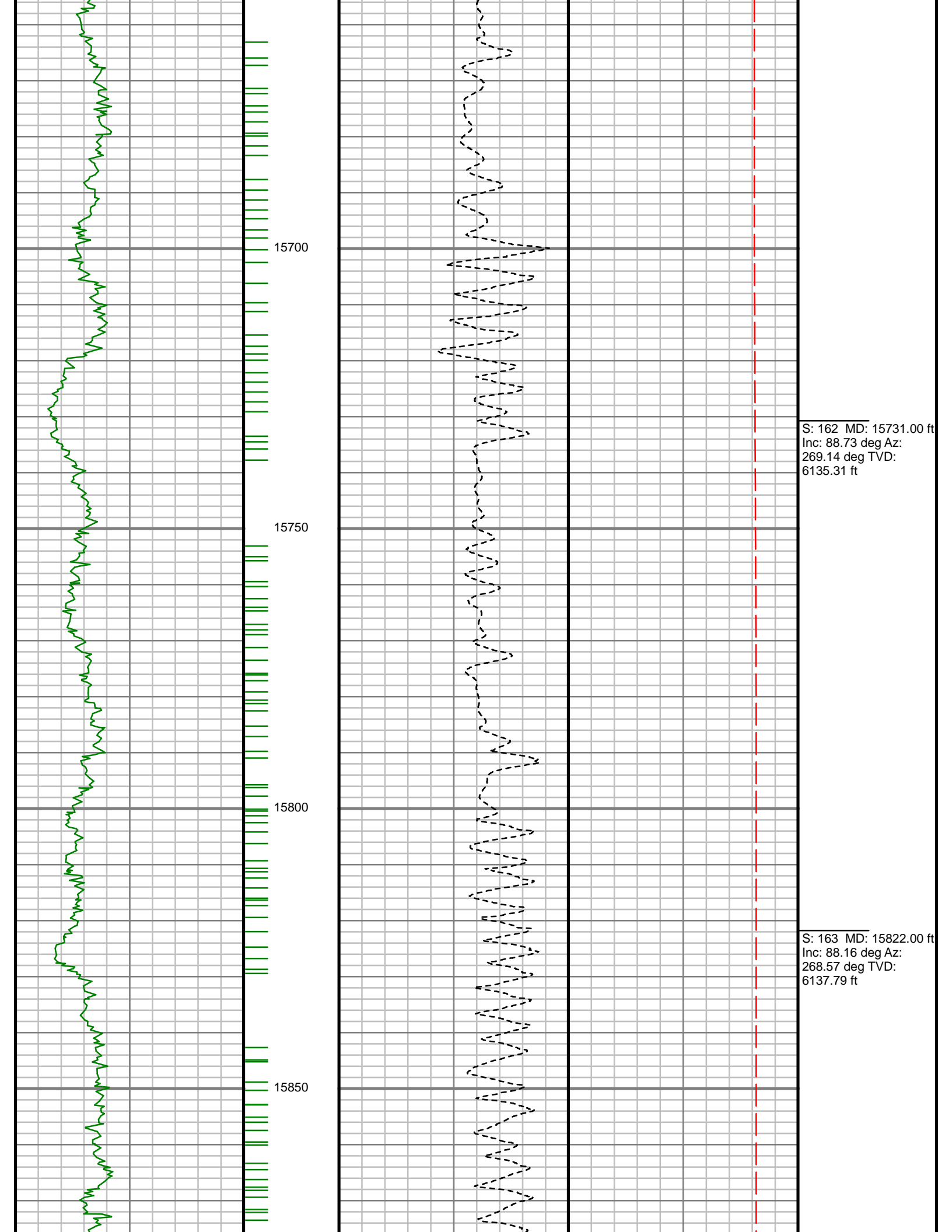
S: 158 MD: 15365.00 ft
Inc: 90.07 deg Az:
267.29 deg TVD:
6138.58 ft

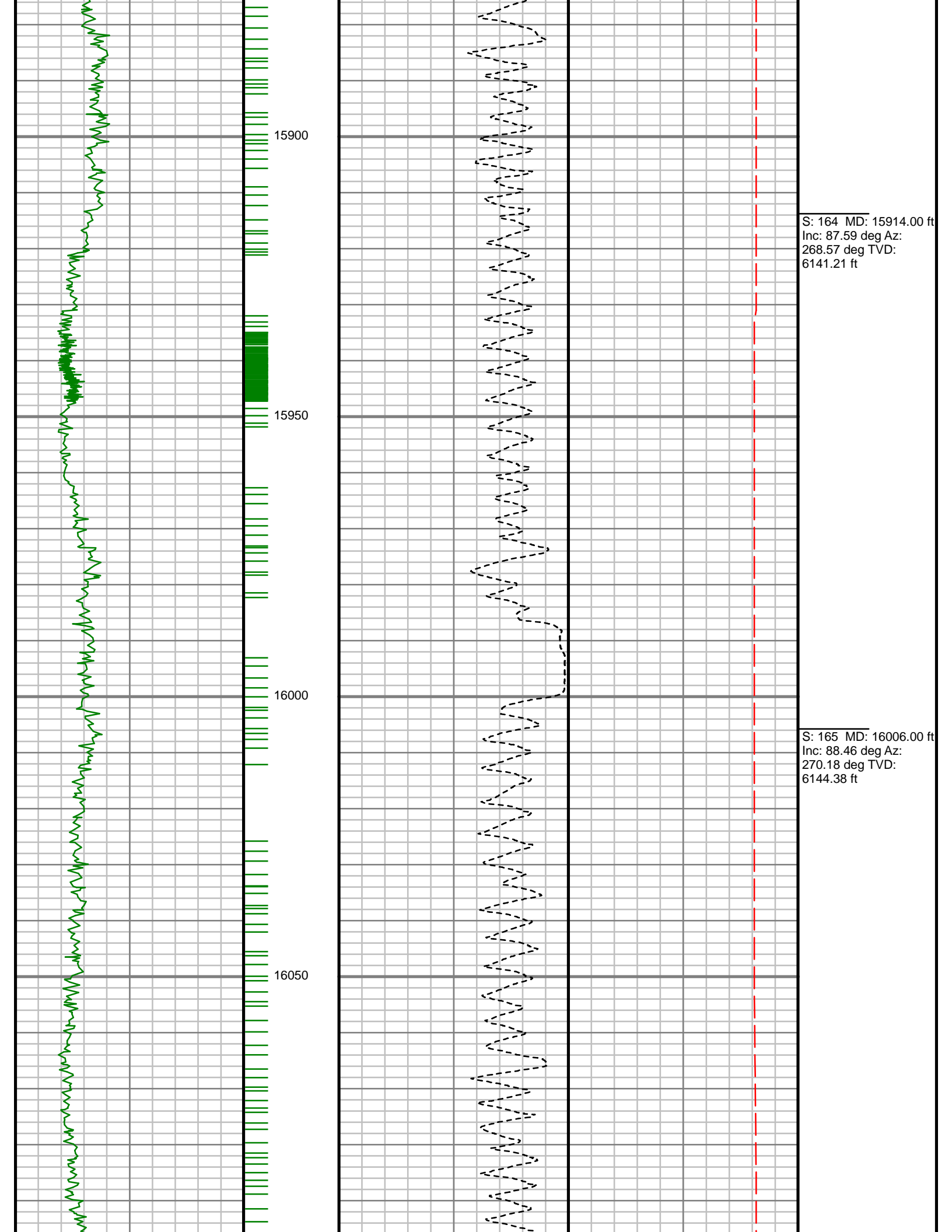


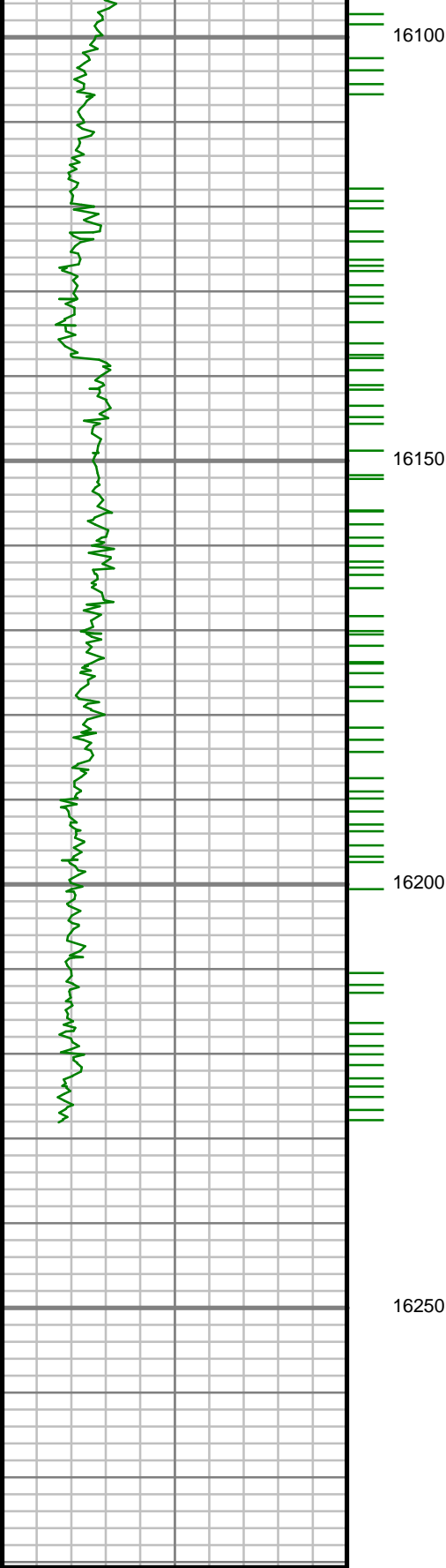
S: 159 MD: 15457.00 ft
Inc: 90.50 deg Az:
268.13 deg TVD:
6138.13 ft

S: 160 MD: 15548.00 ft
Inc: 92.78 deg Az:
271.52 deg TVD:
6135.52 ft

S: 161 MD: 15640.00 ft
Inc: 89.36 deg Az:
269.22 deg TVD:
6133.79 ft

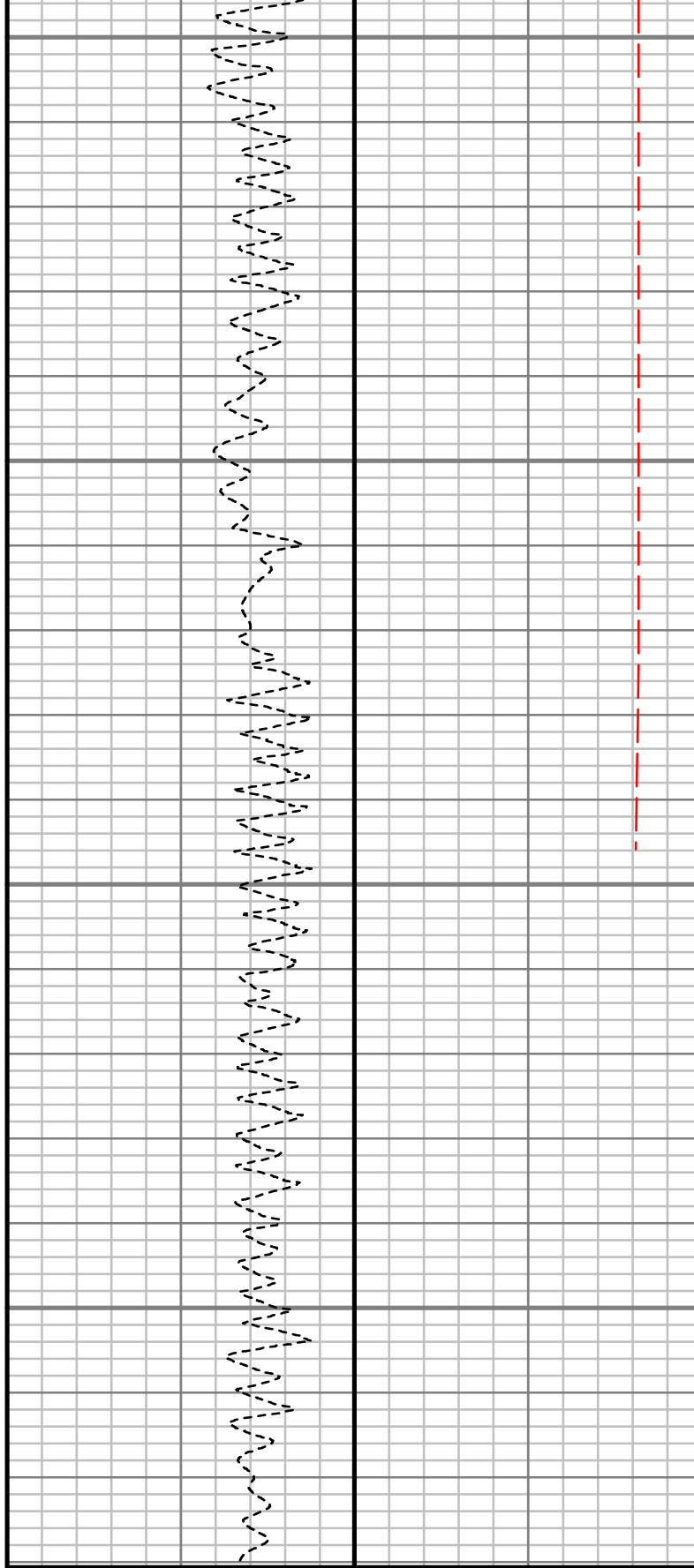






Gamma Ray (GR)		
0	Unit = aapi	300

MEASURED DEPTH
1:240 (ft)



Rate of Penetration (ROP)		
1000	Unit = ft/hr	0

Tool Temperature (T-TEMP)		
0	Unit = °F	300

Comments

S: 166 MD: 16099.00 ft
Inc: 88.42 deg Az:
270.15 deg TVD:
6146.91 ft

S: 167 MD: 16194.00 ft
Inc: 88.86 deg Az:
271.00 deg TVD:
6149.17 ft

S: 168 MD: 16222.00 ft
Inc: 88.76 deg Az:
270.32 deg TVD:
6149.75 ft