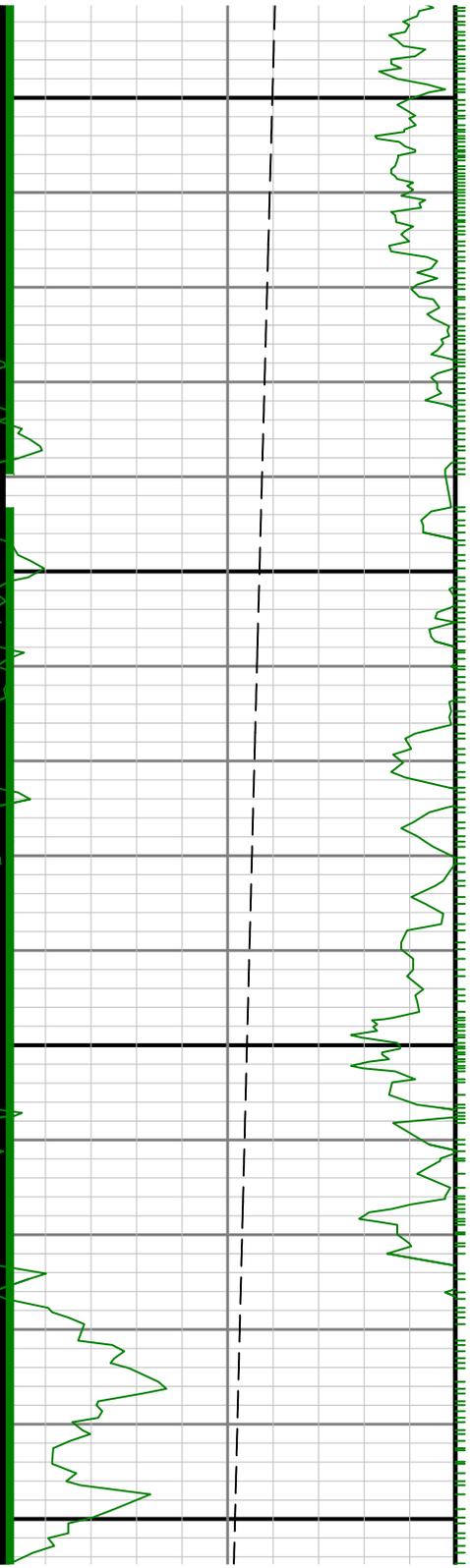
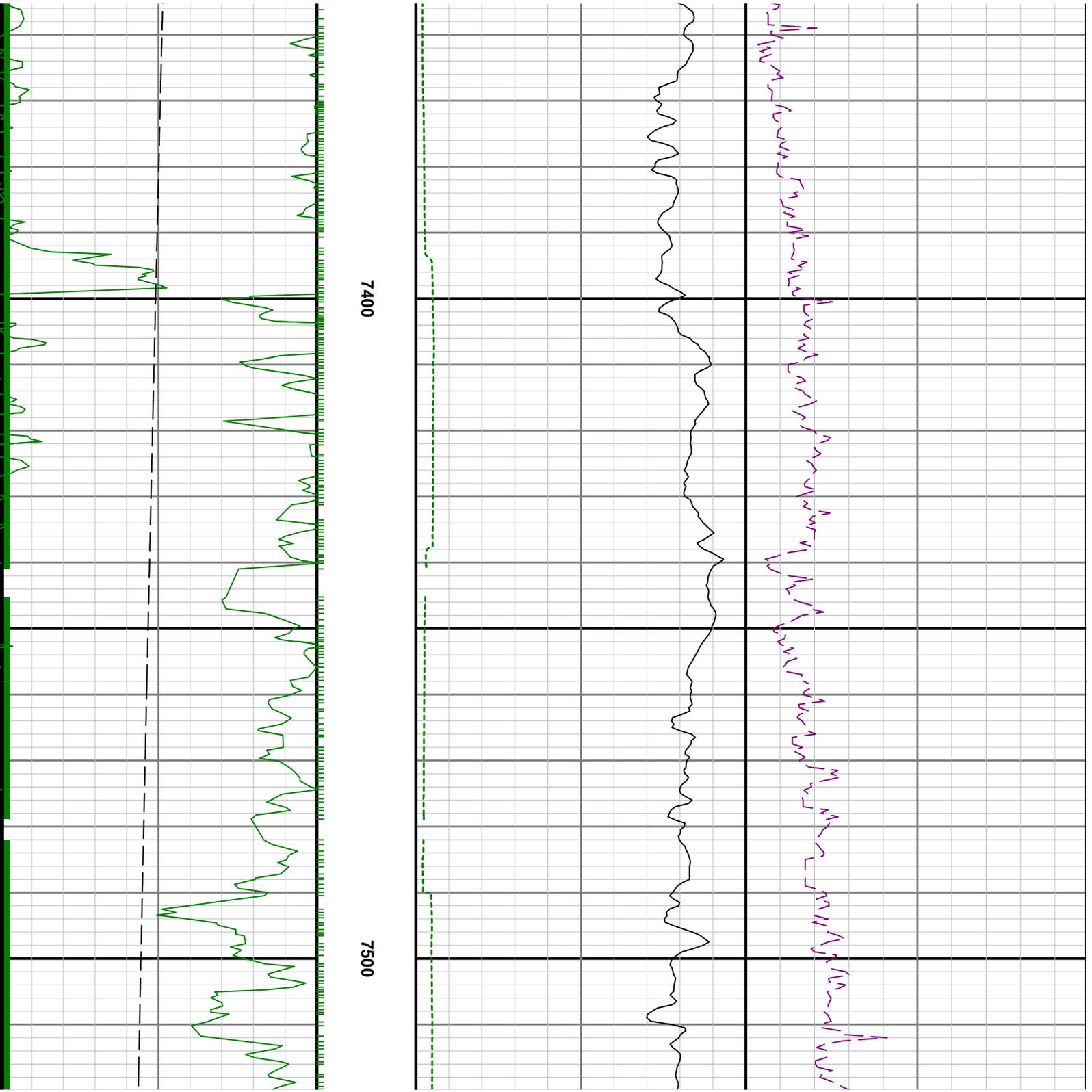


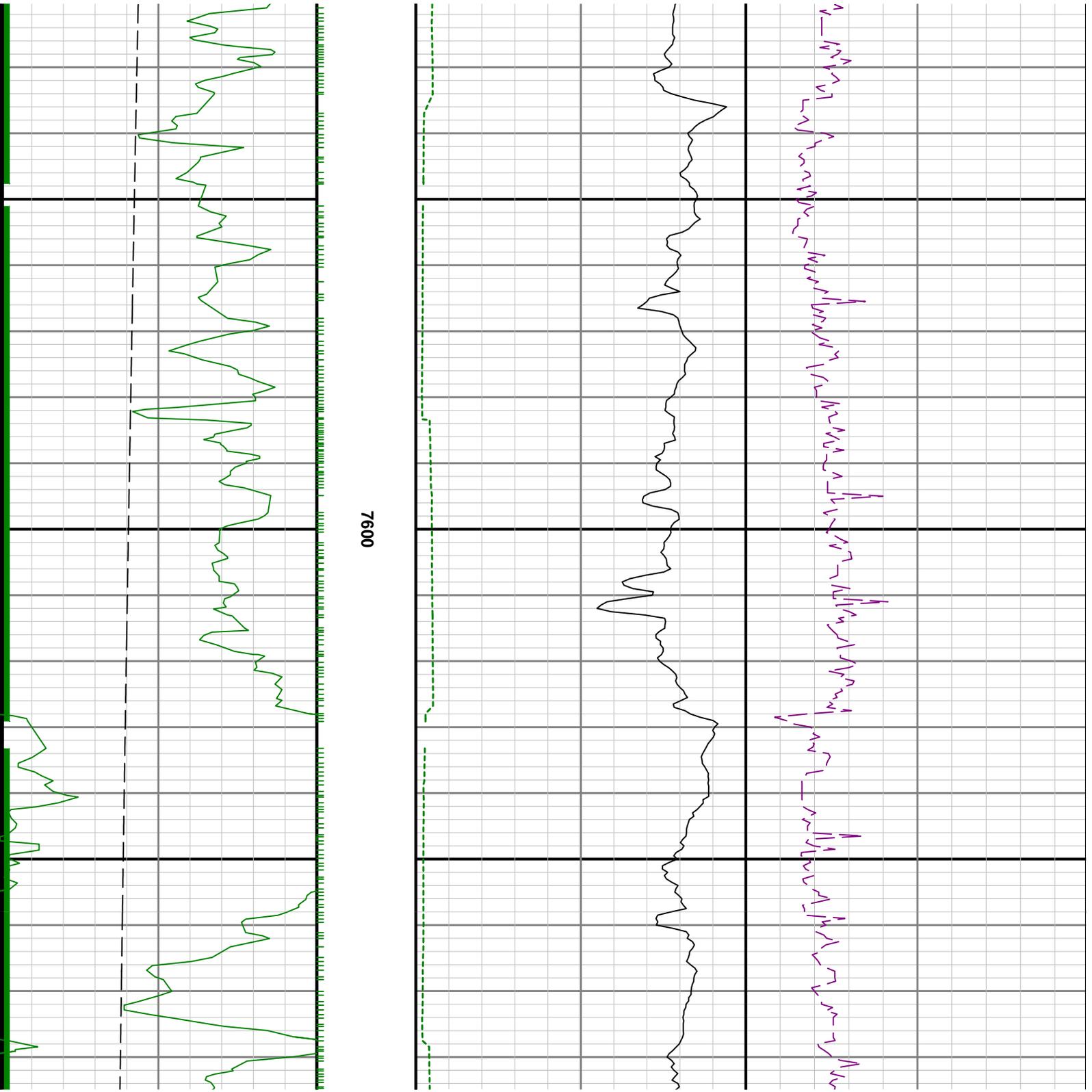
Handwritten purple annotations on the top plot include a dashed line connecting the first two steps of the green dashed line, a solid line connecting the second and third steps, and another dashed line connecting the third and fourth steps. There are also several vertical purple lines and other markings scattered across the plot area.

7200

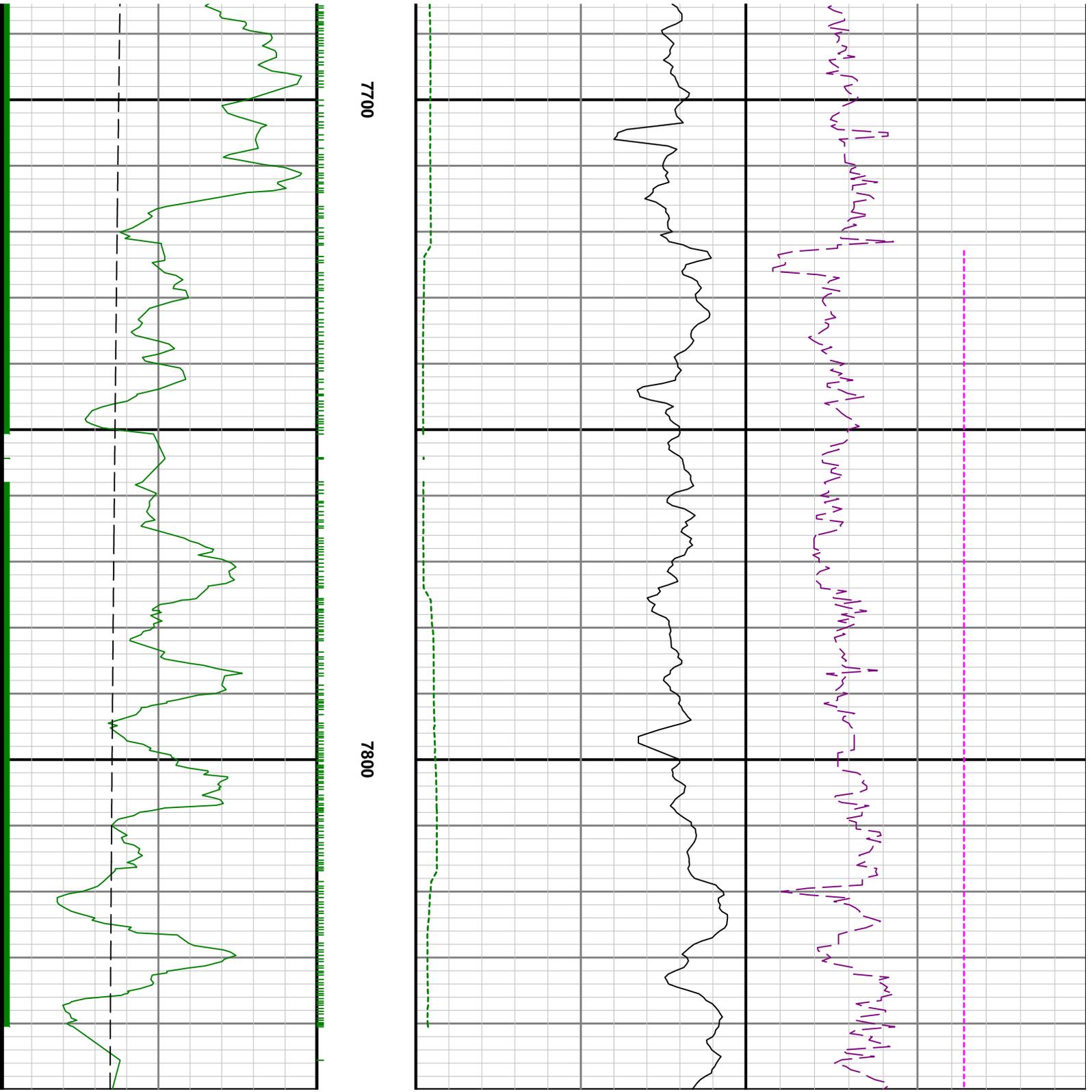
7300

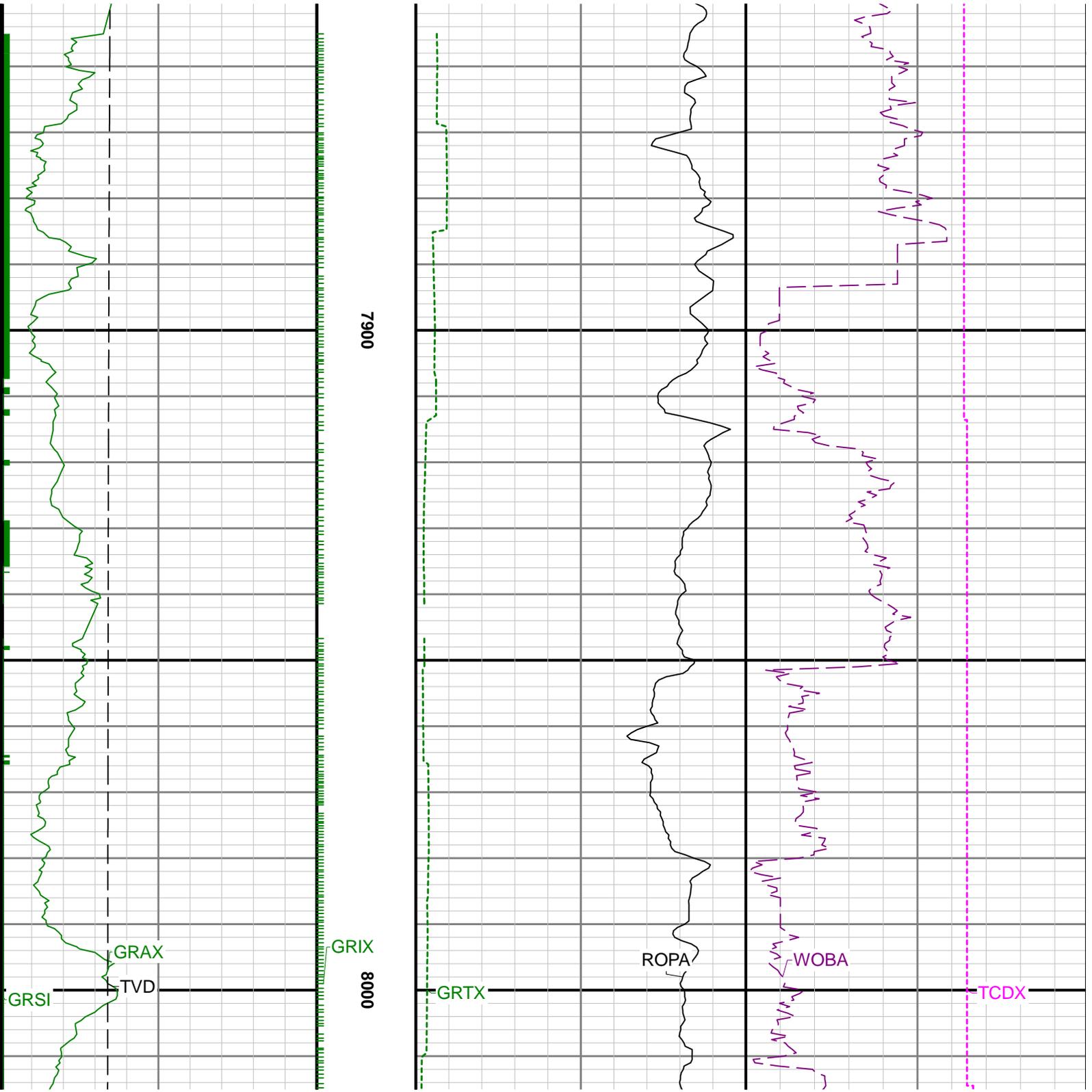






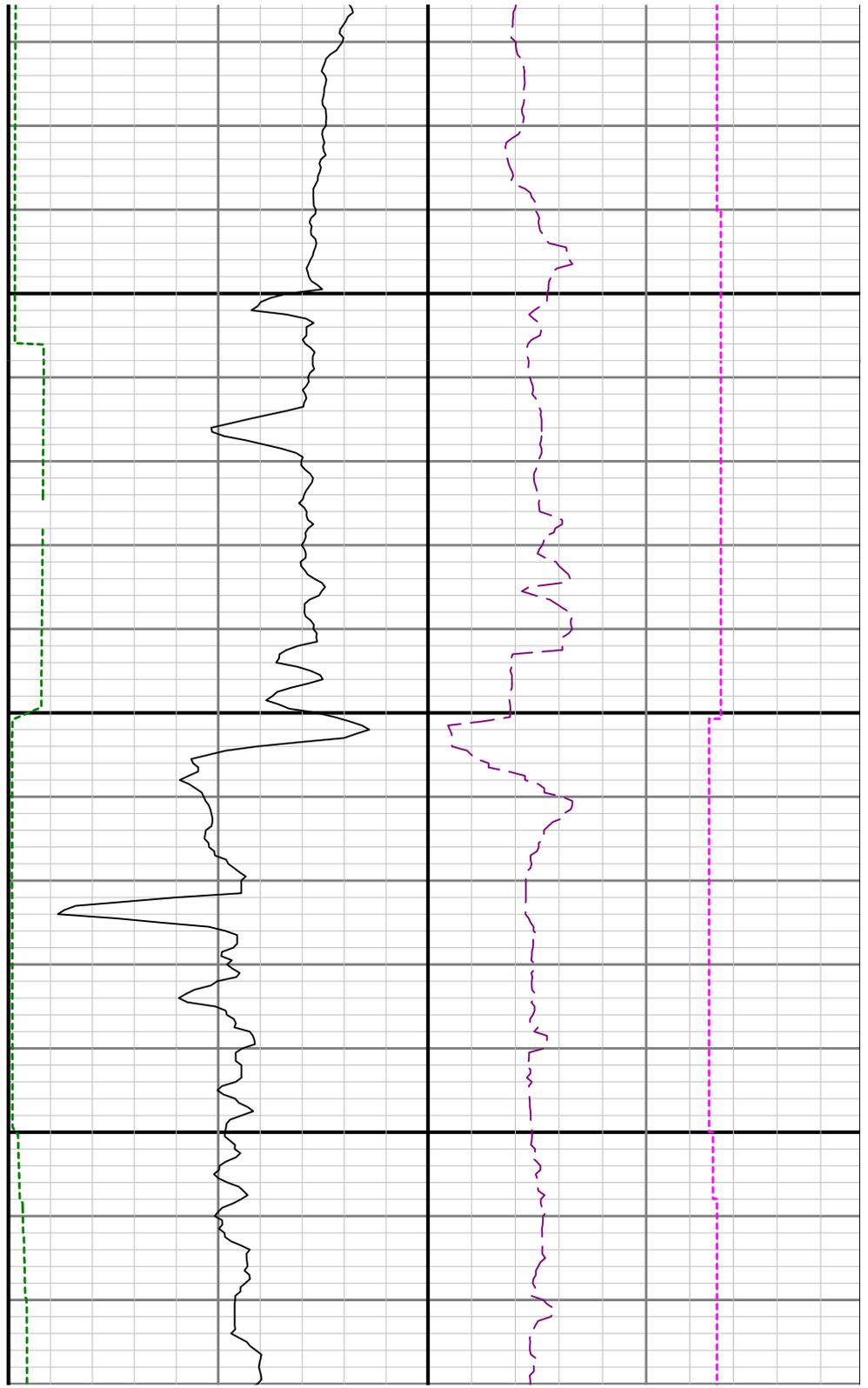
7600

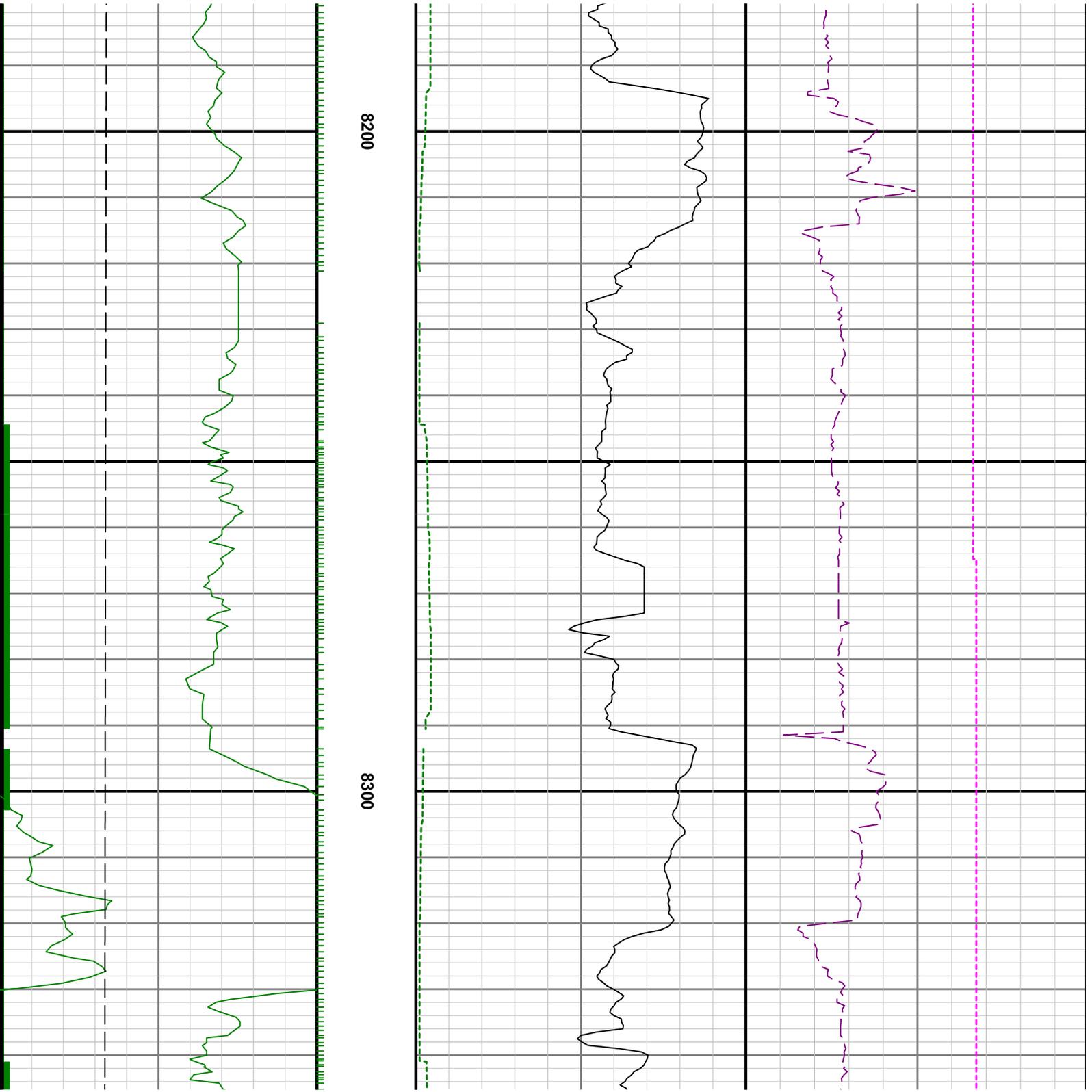


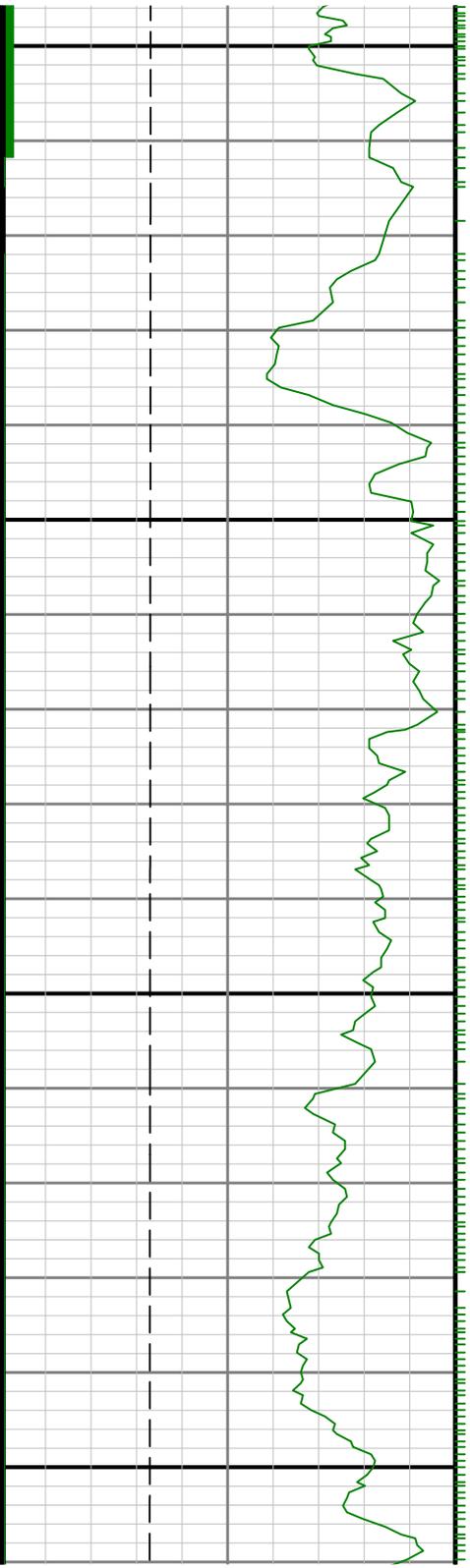




8100



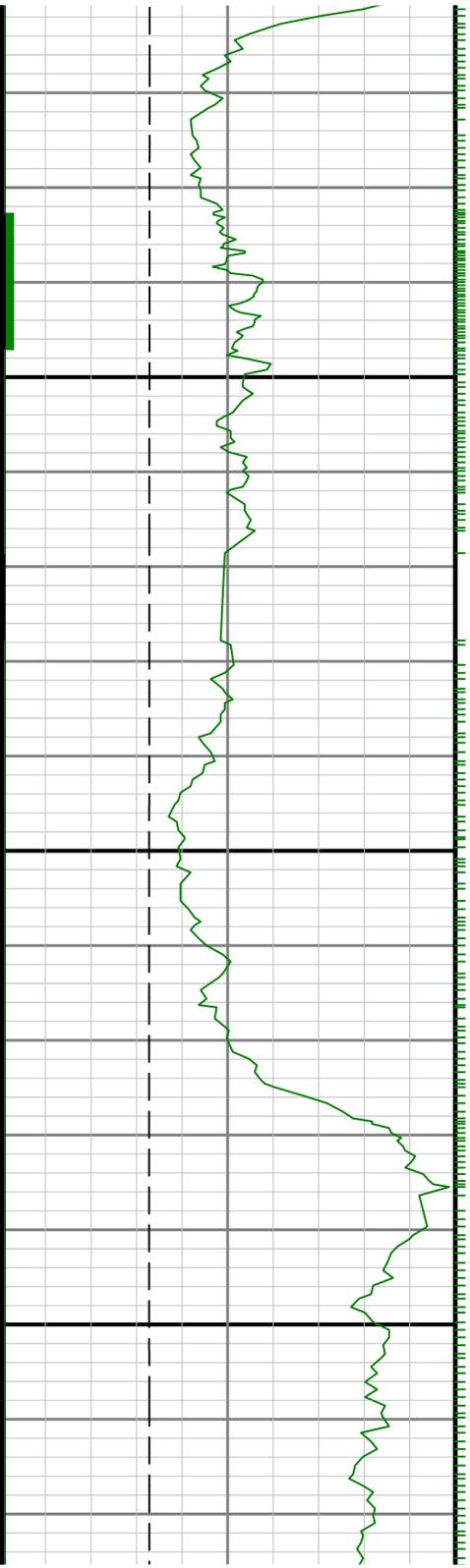




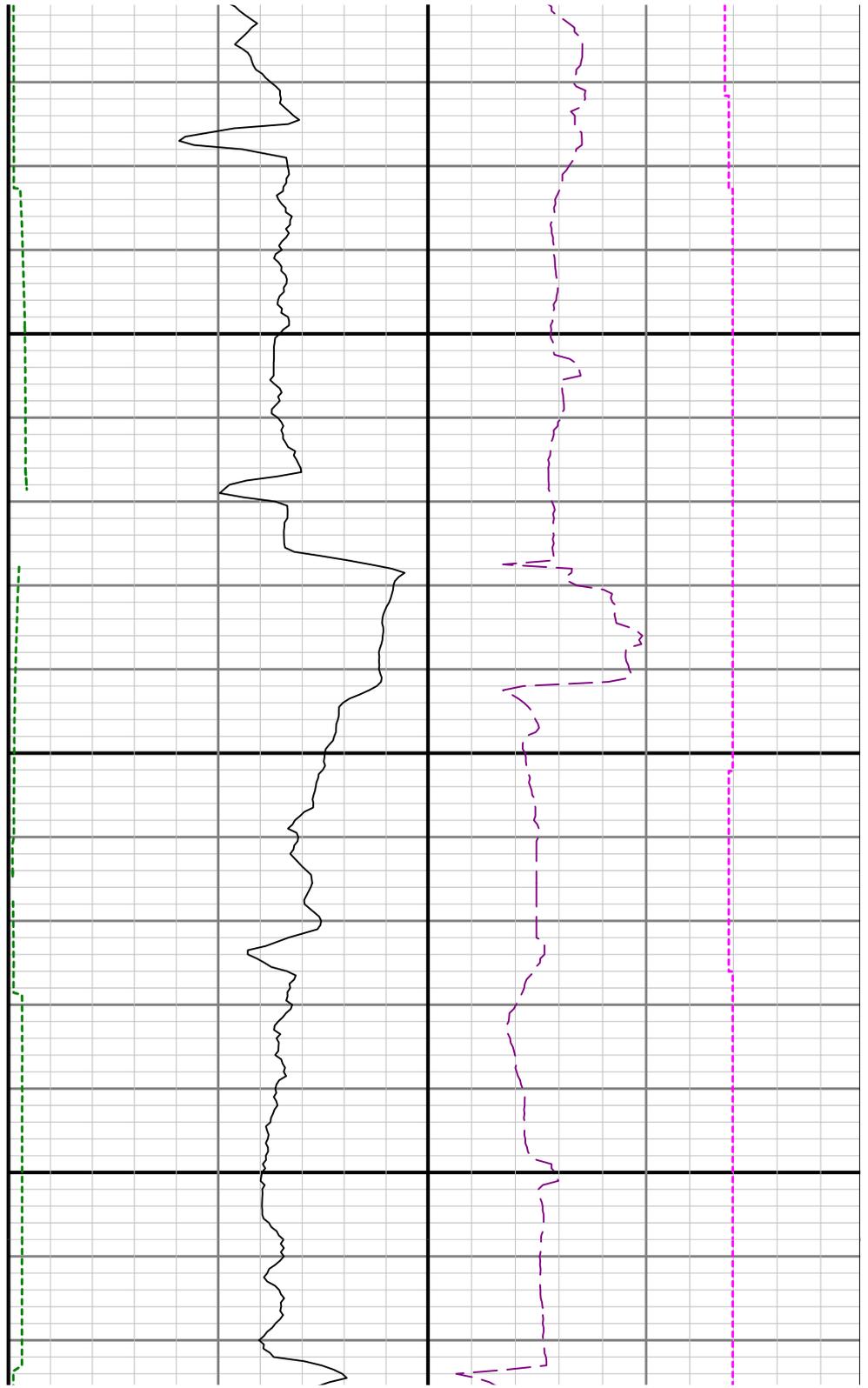
8400

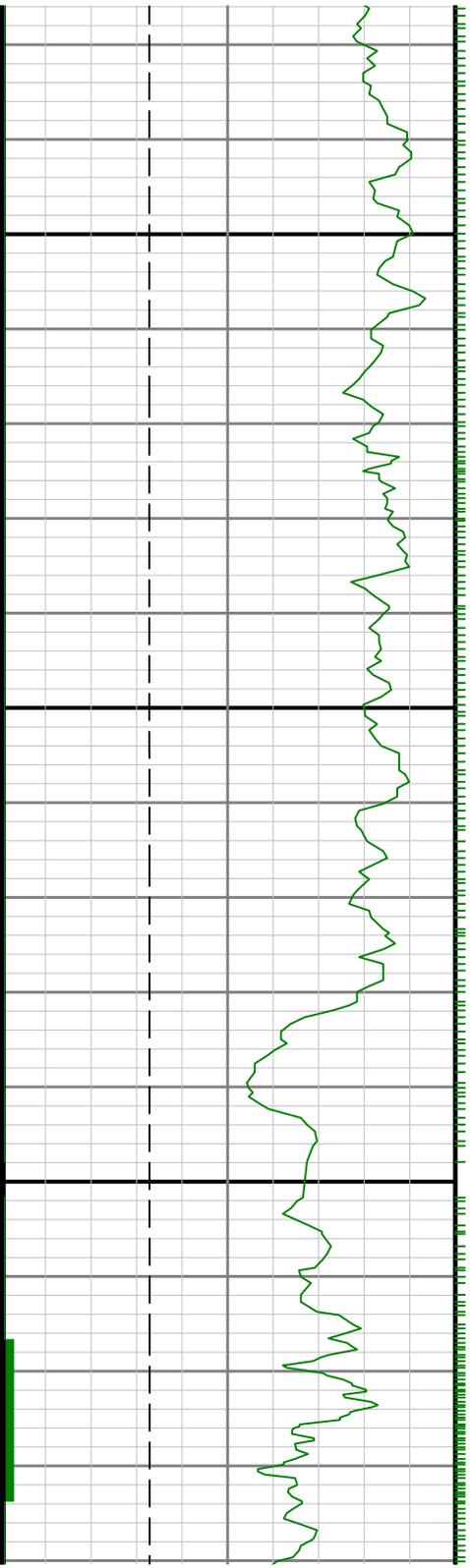
8500





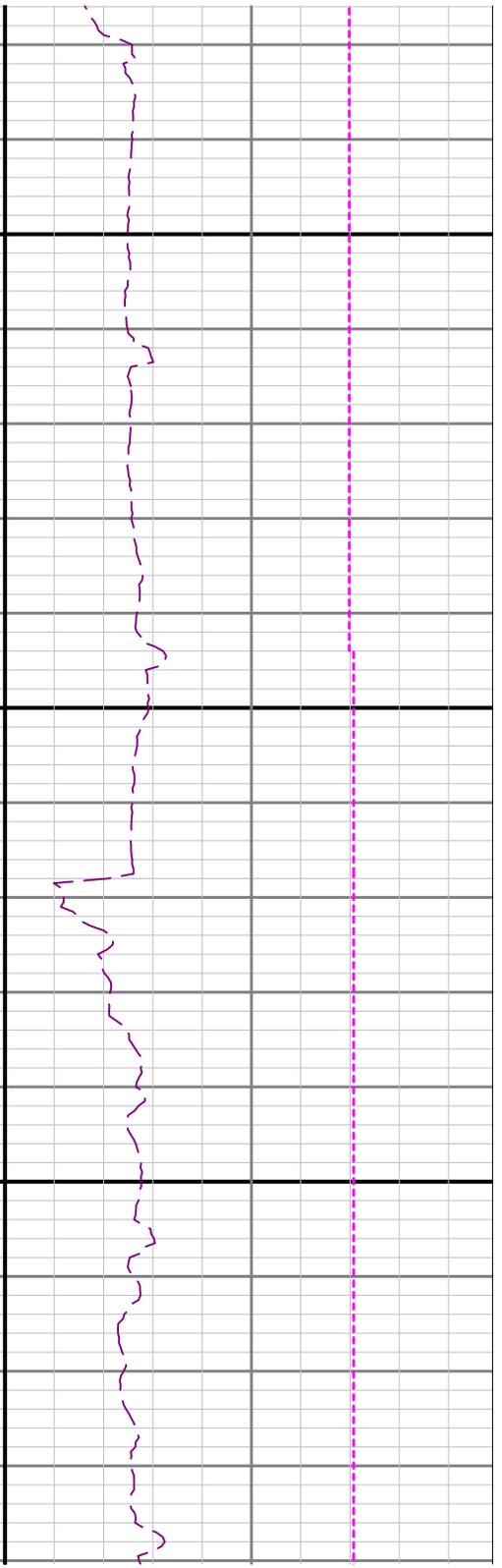
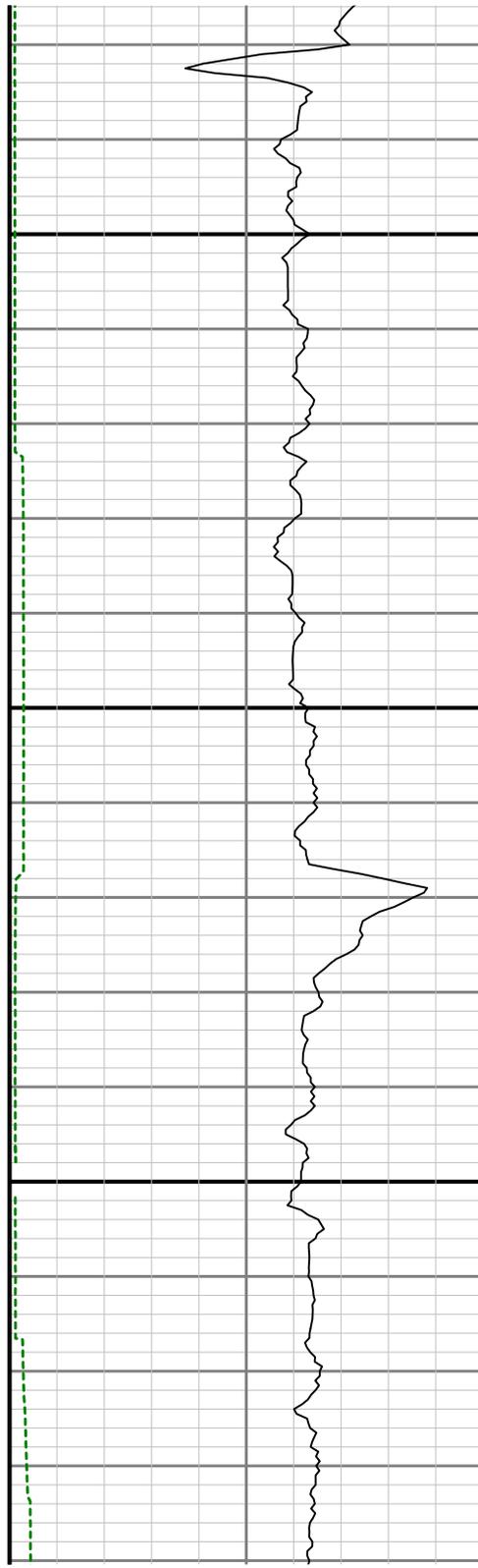
0098

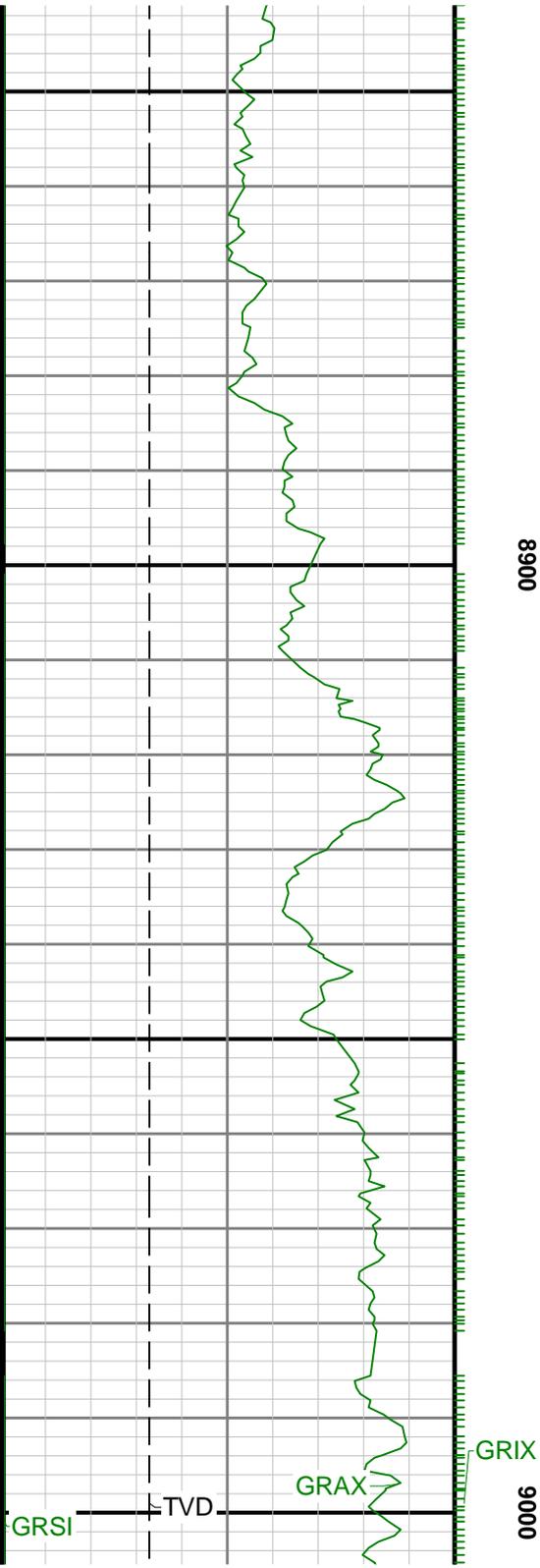


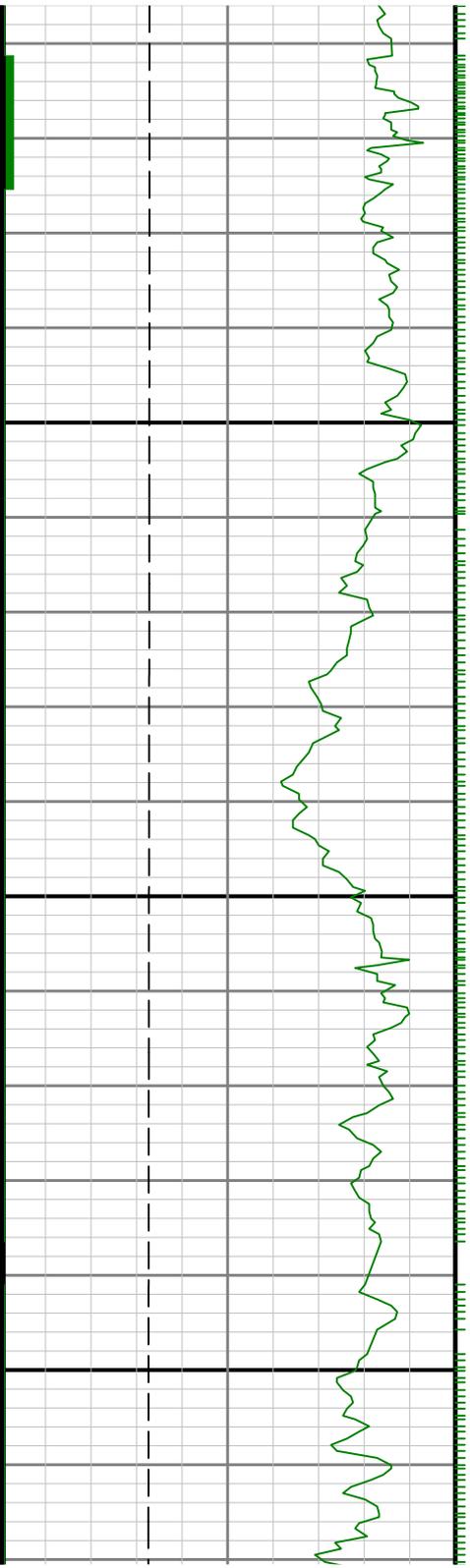


8700

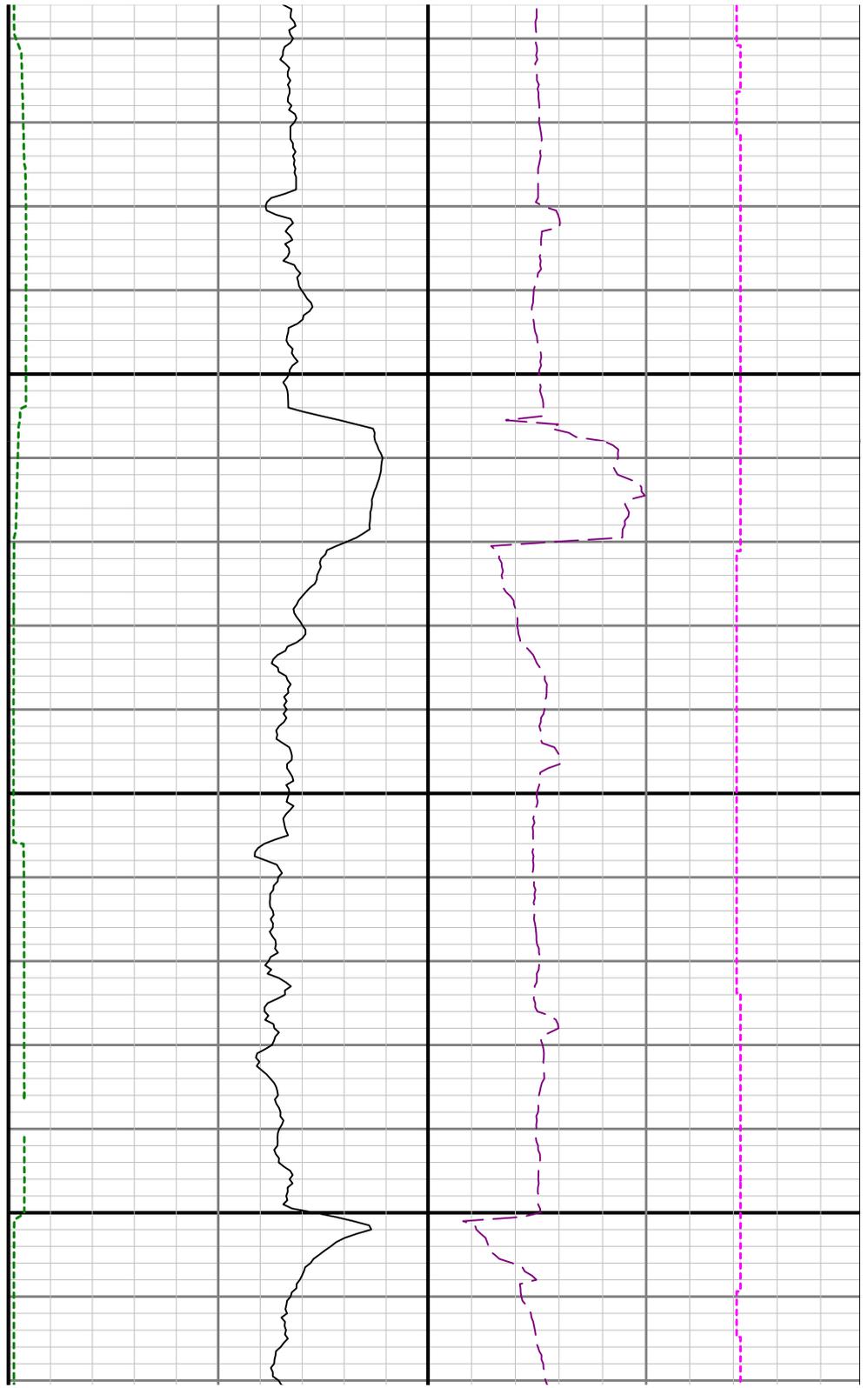
8800

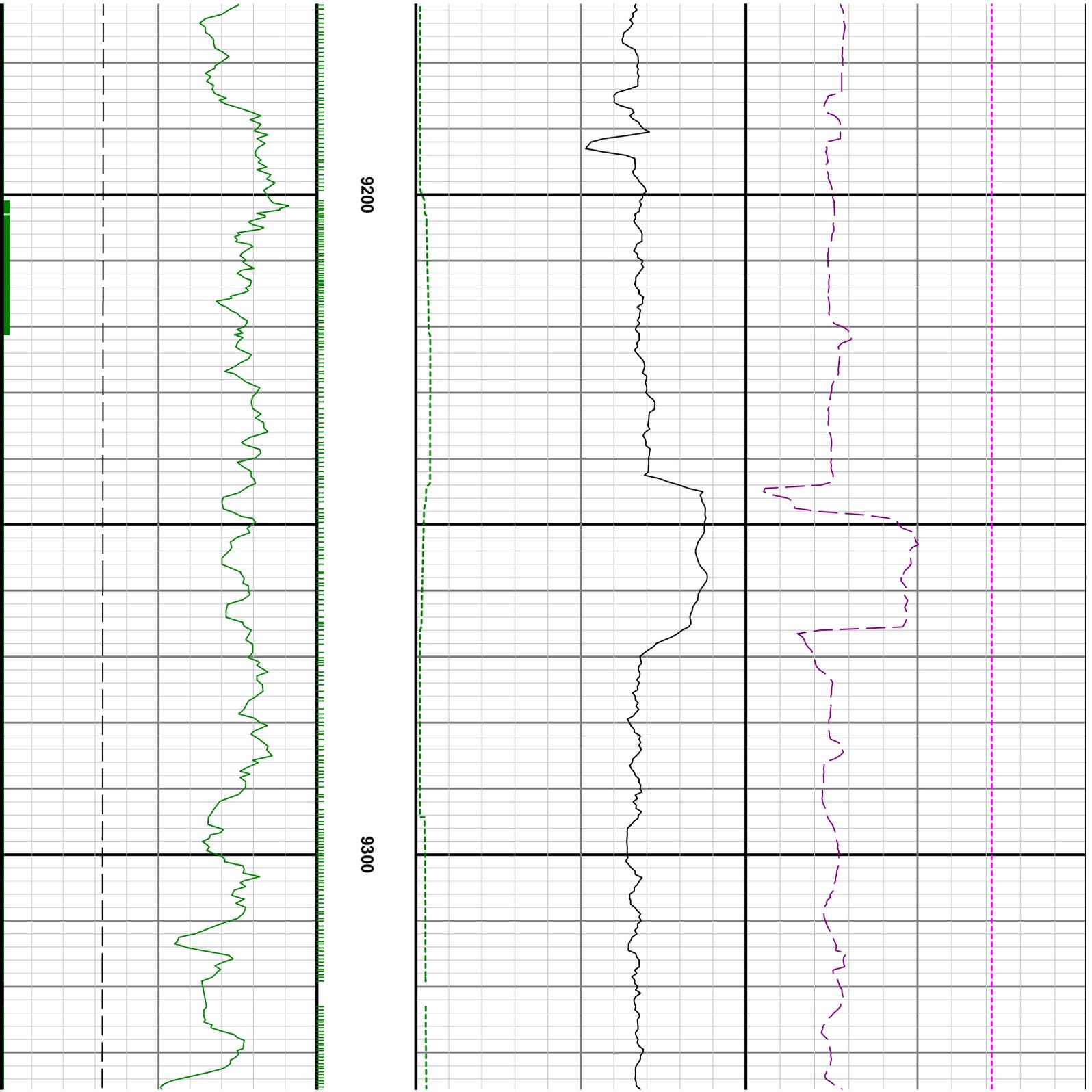


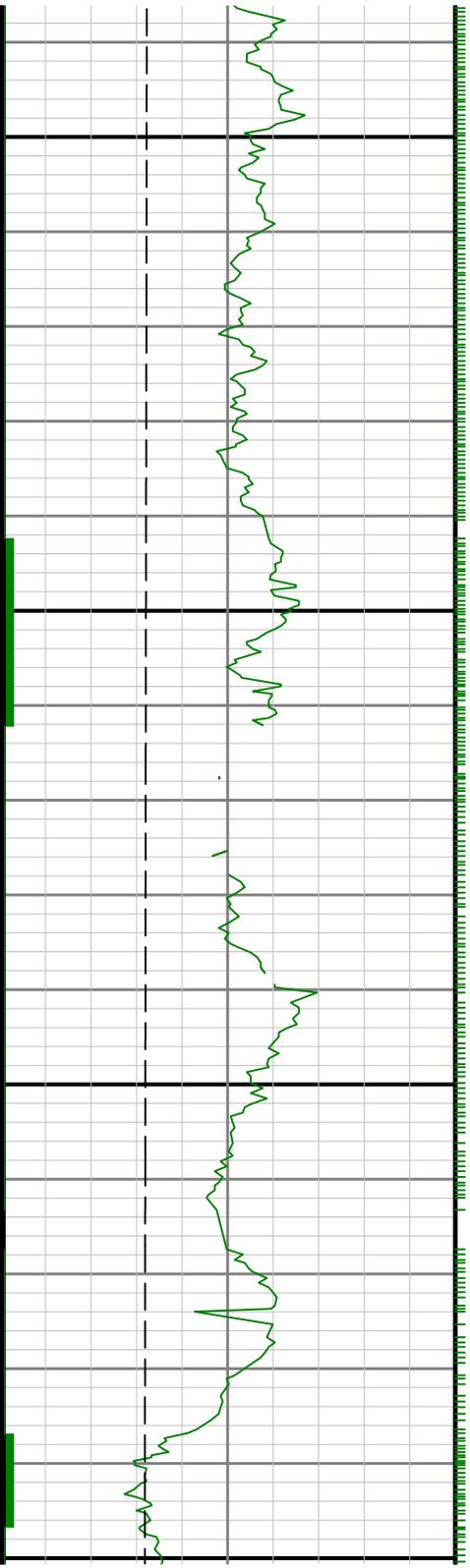




9100



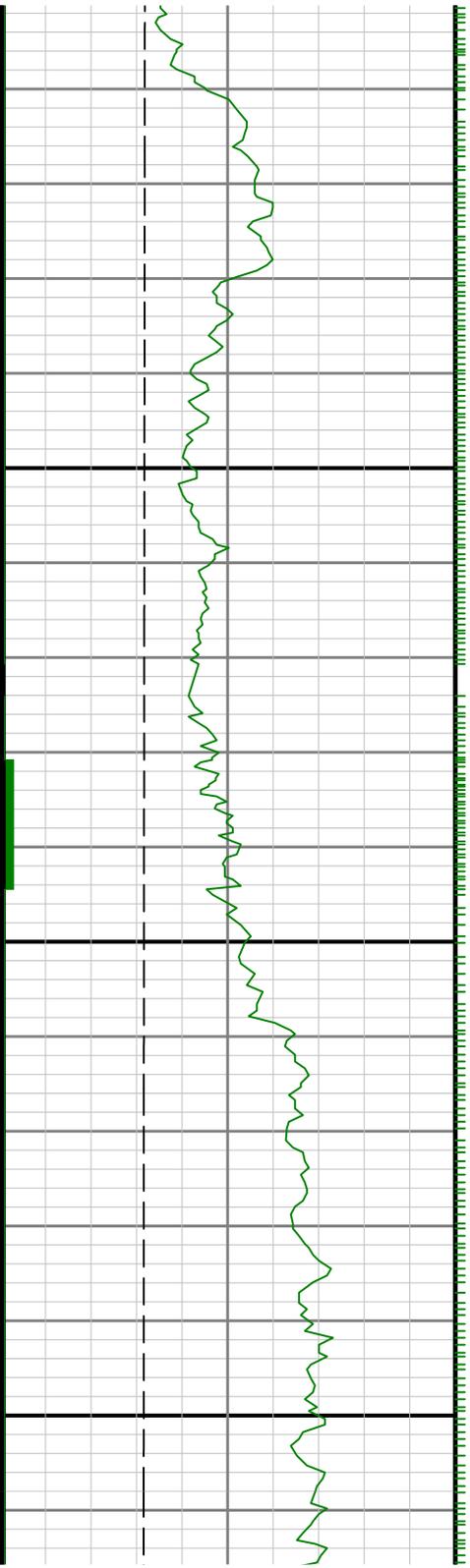




9400

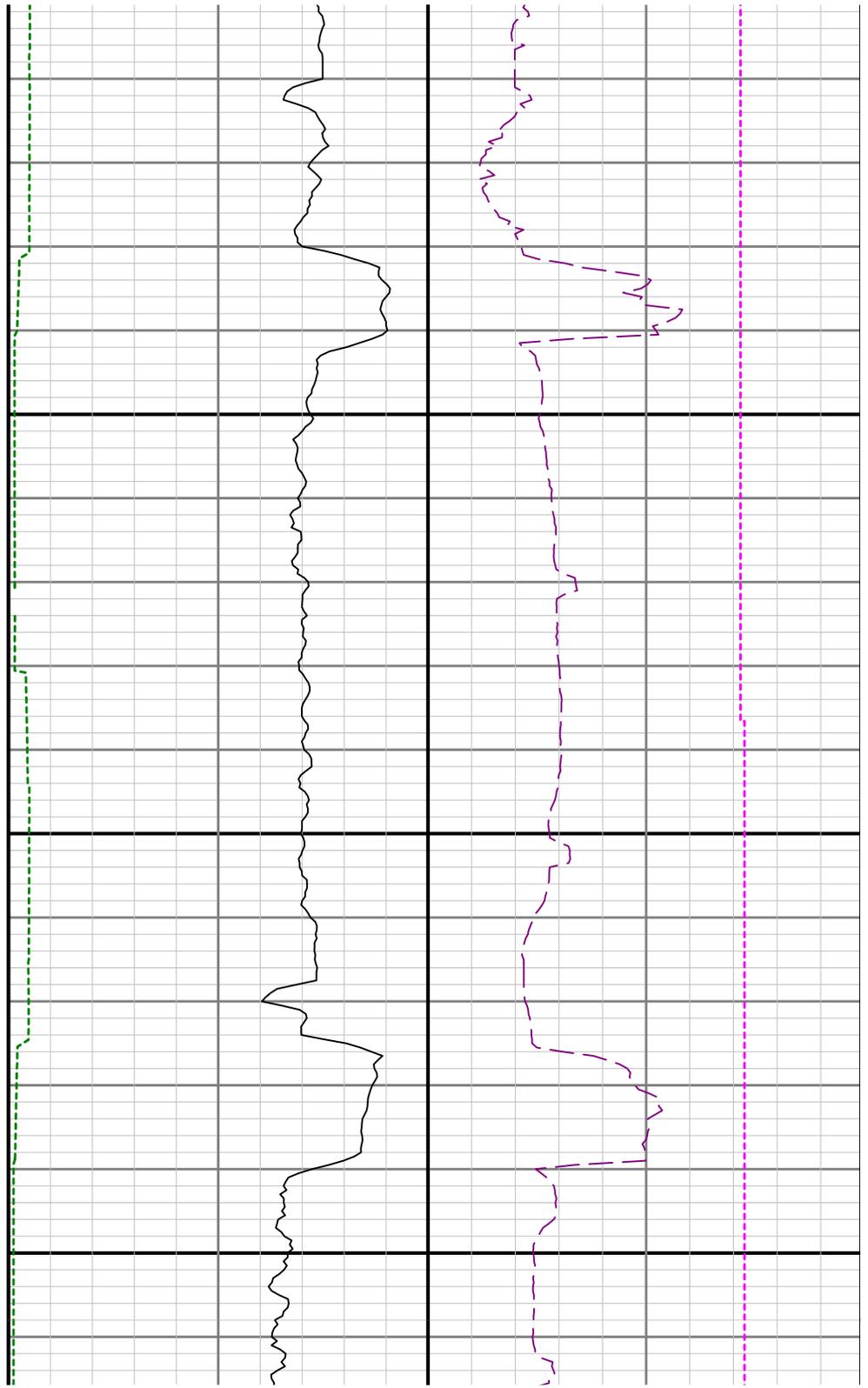
950

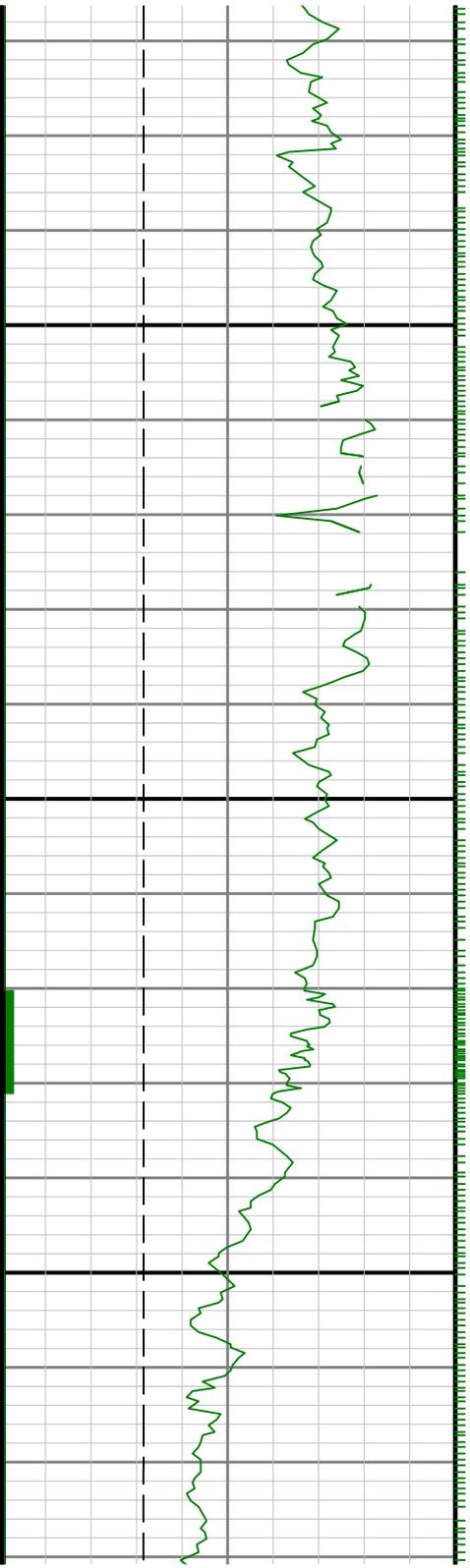




0096

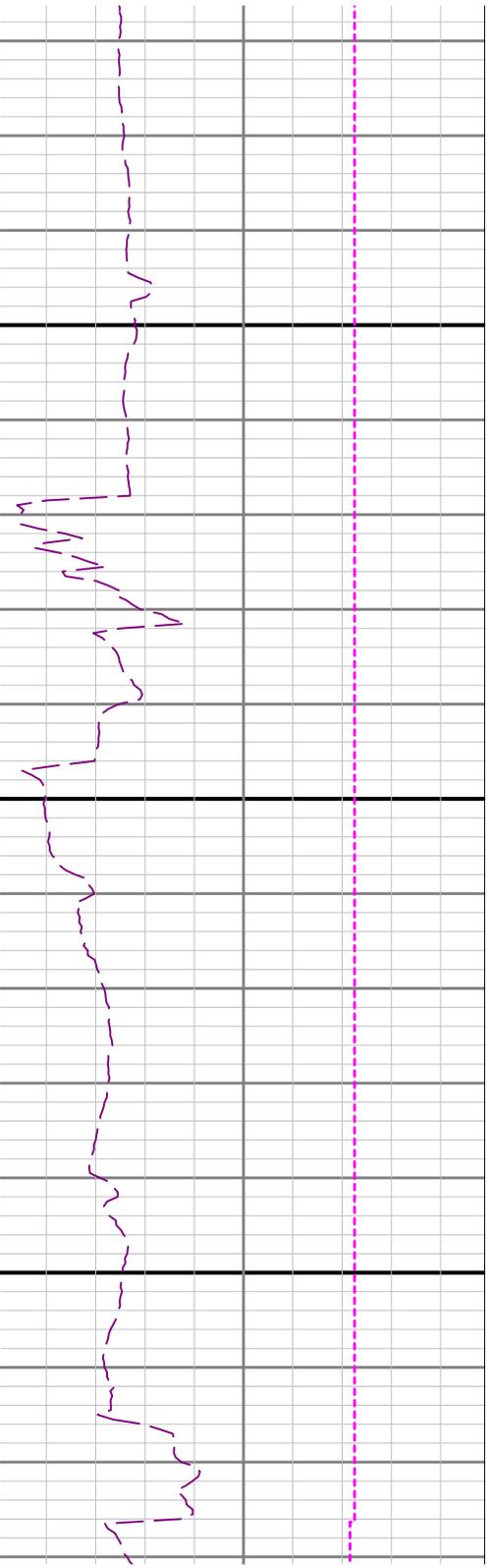
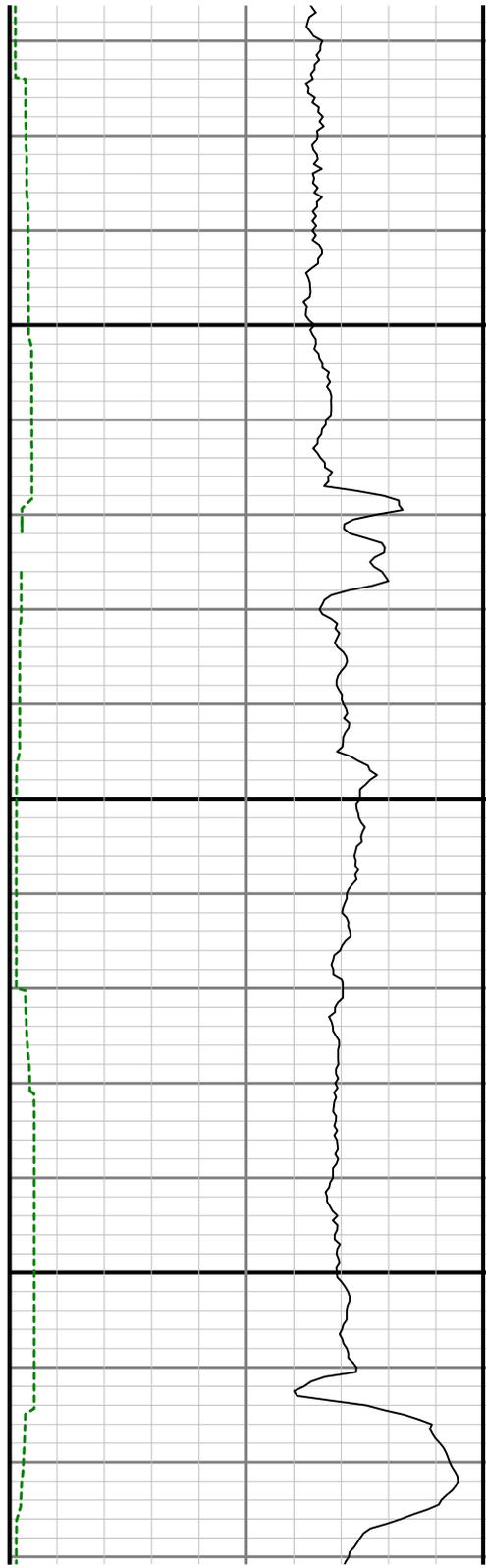
0

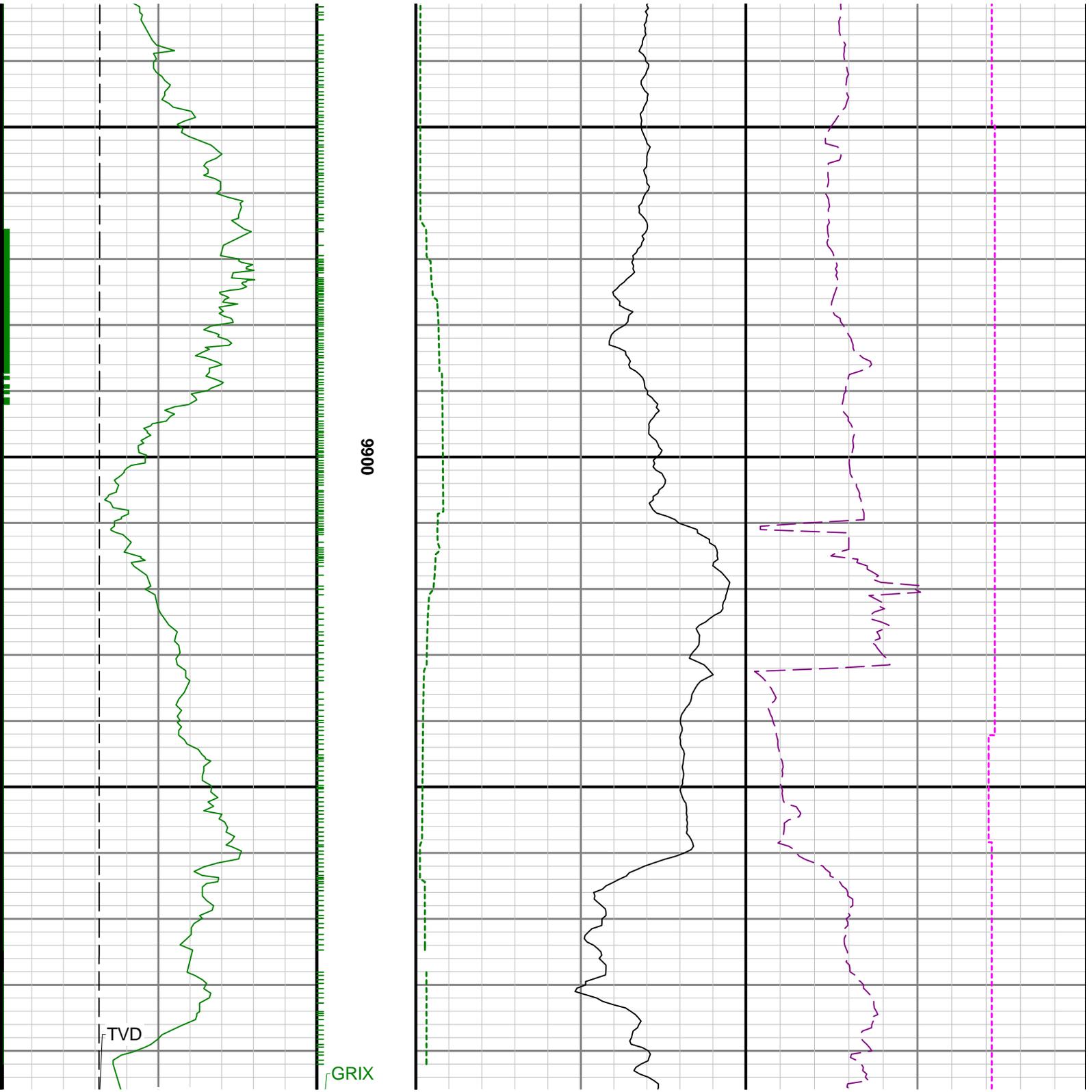


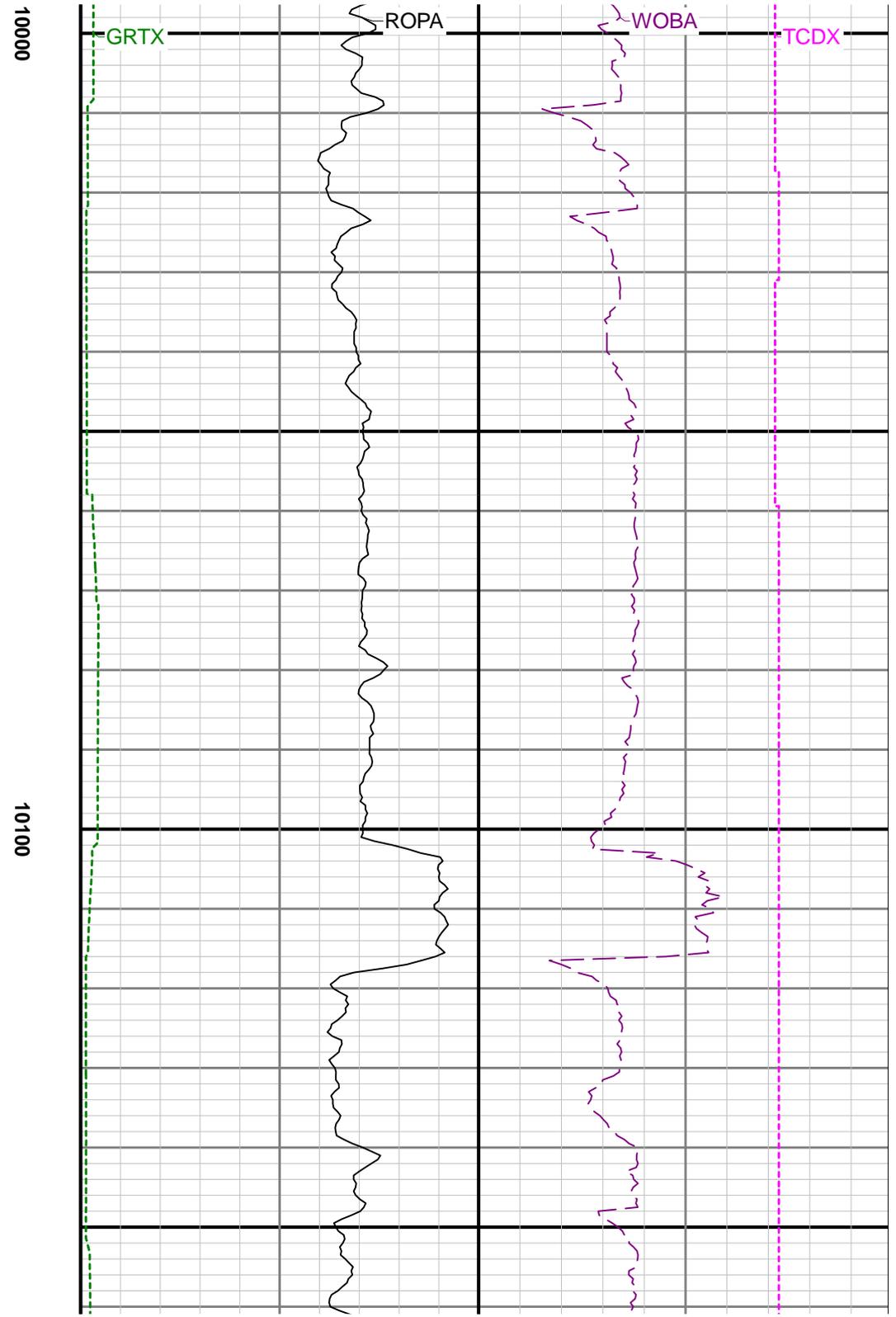
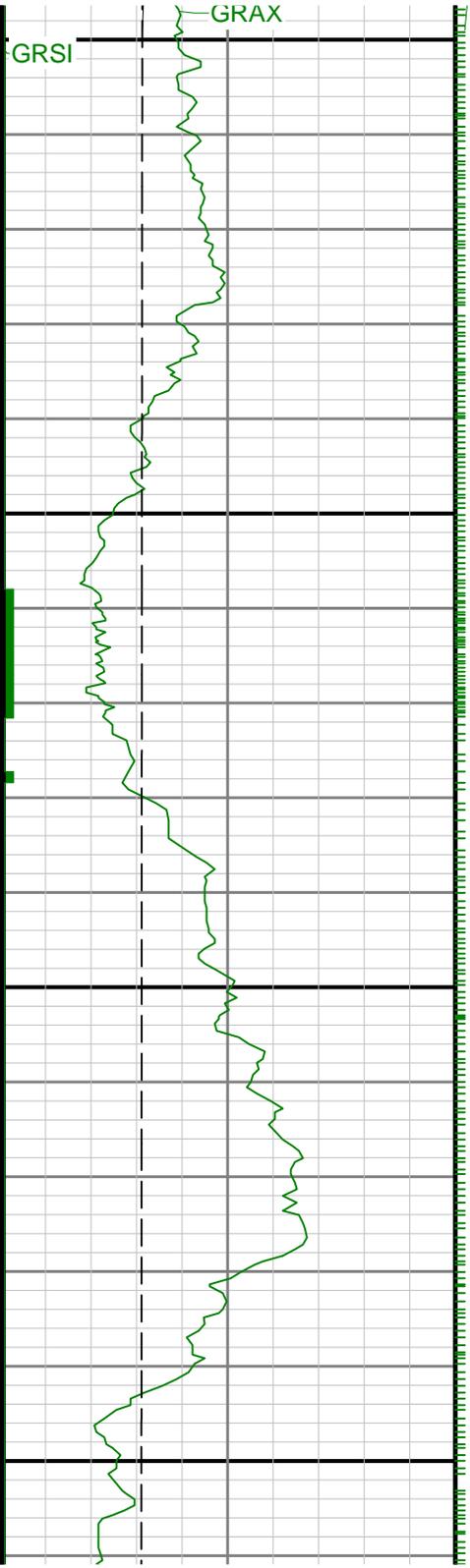


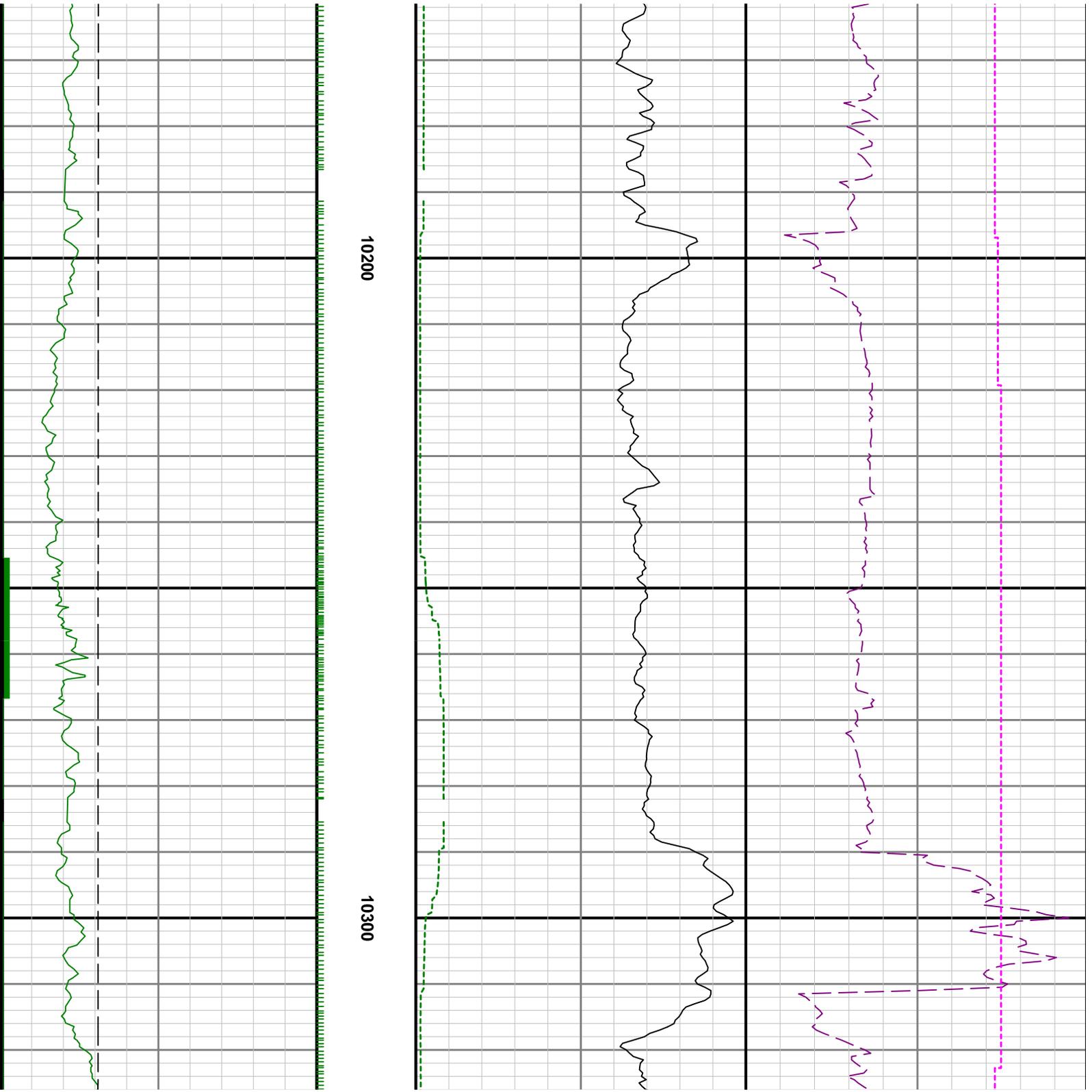
0086

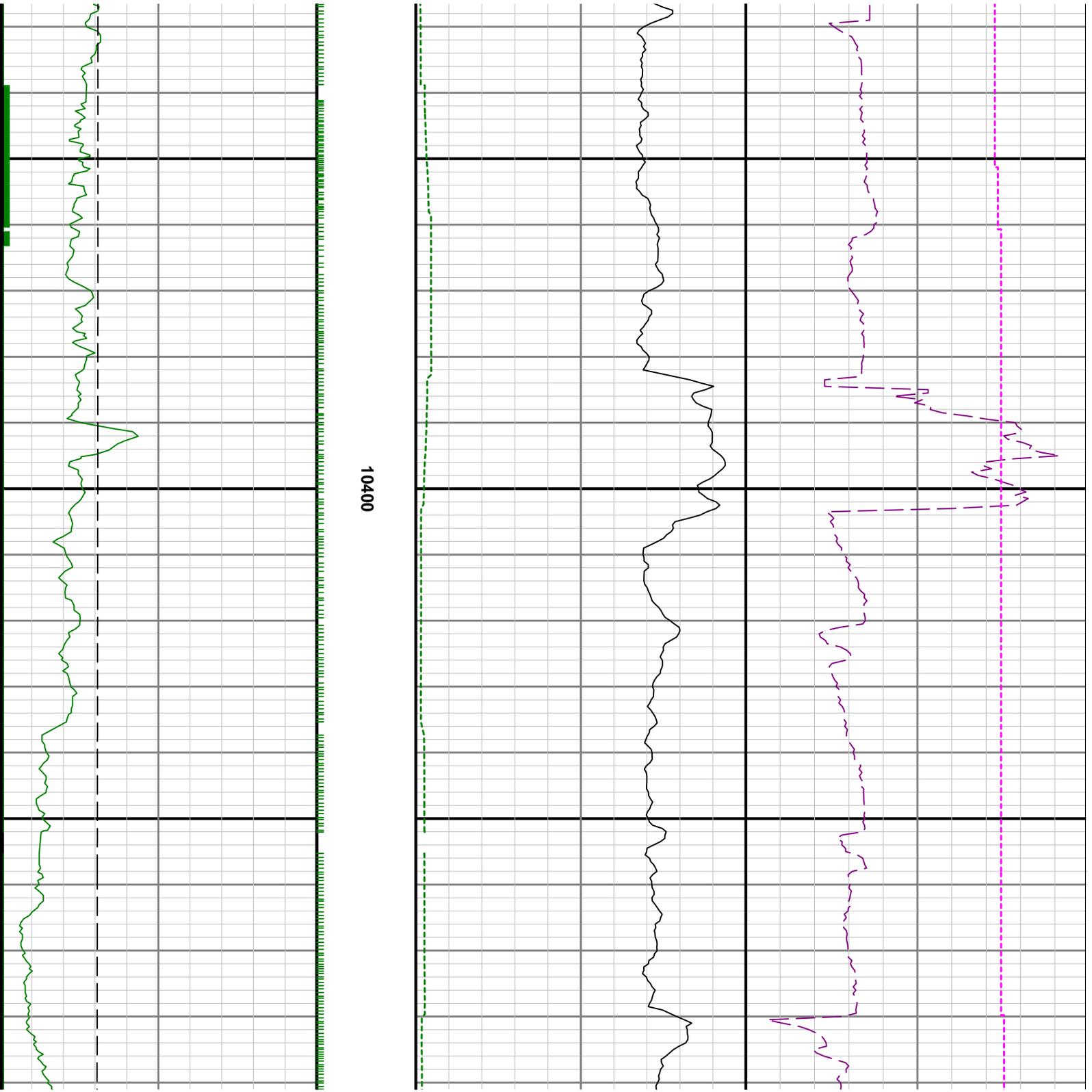
9700



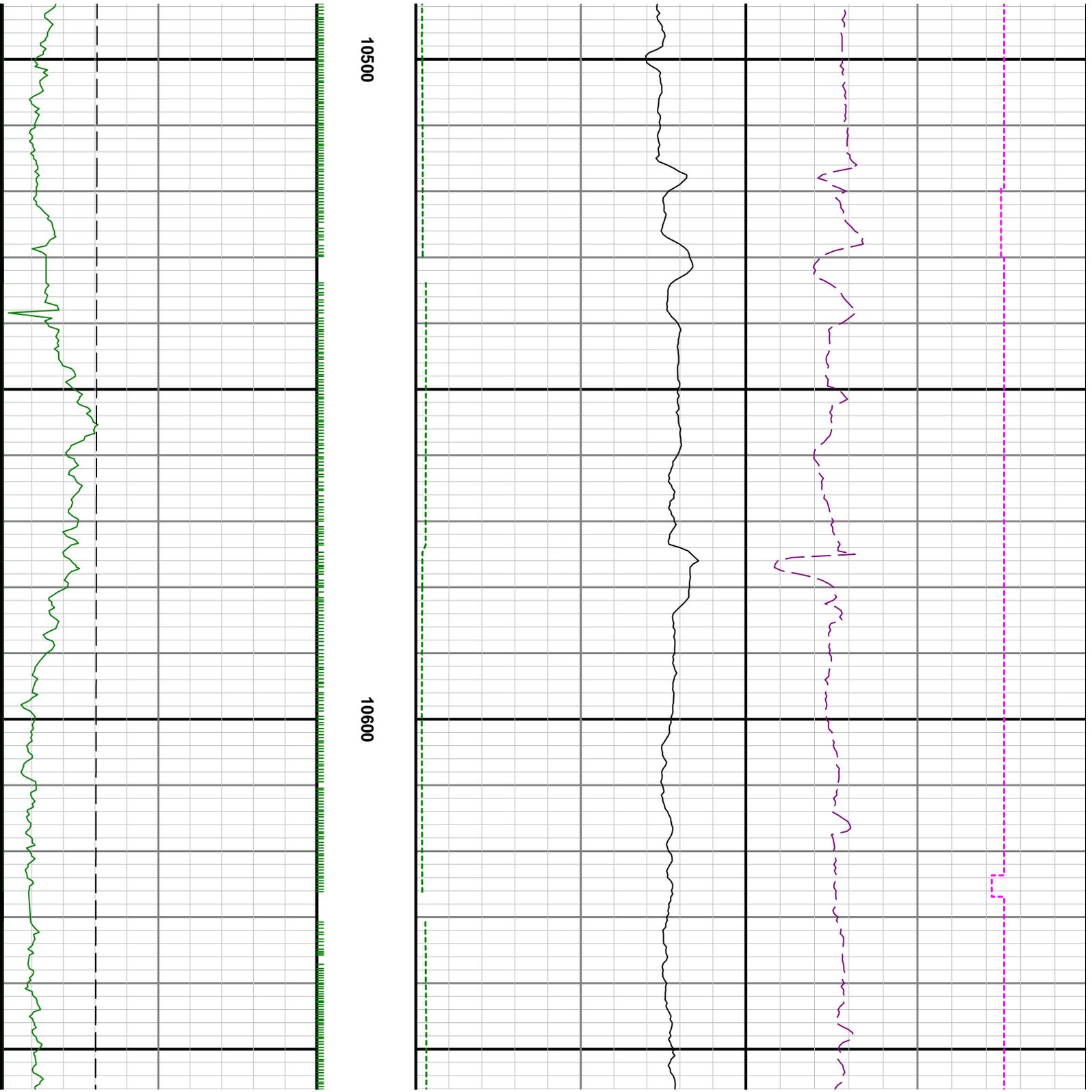


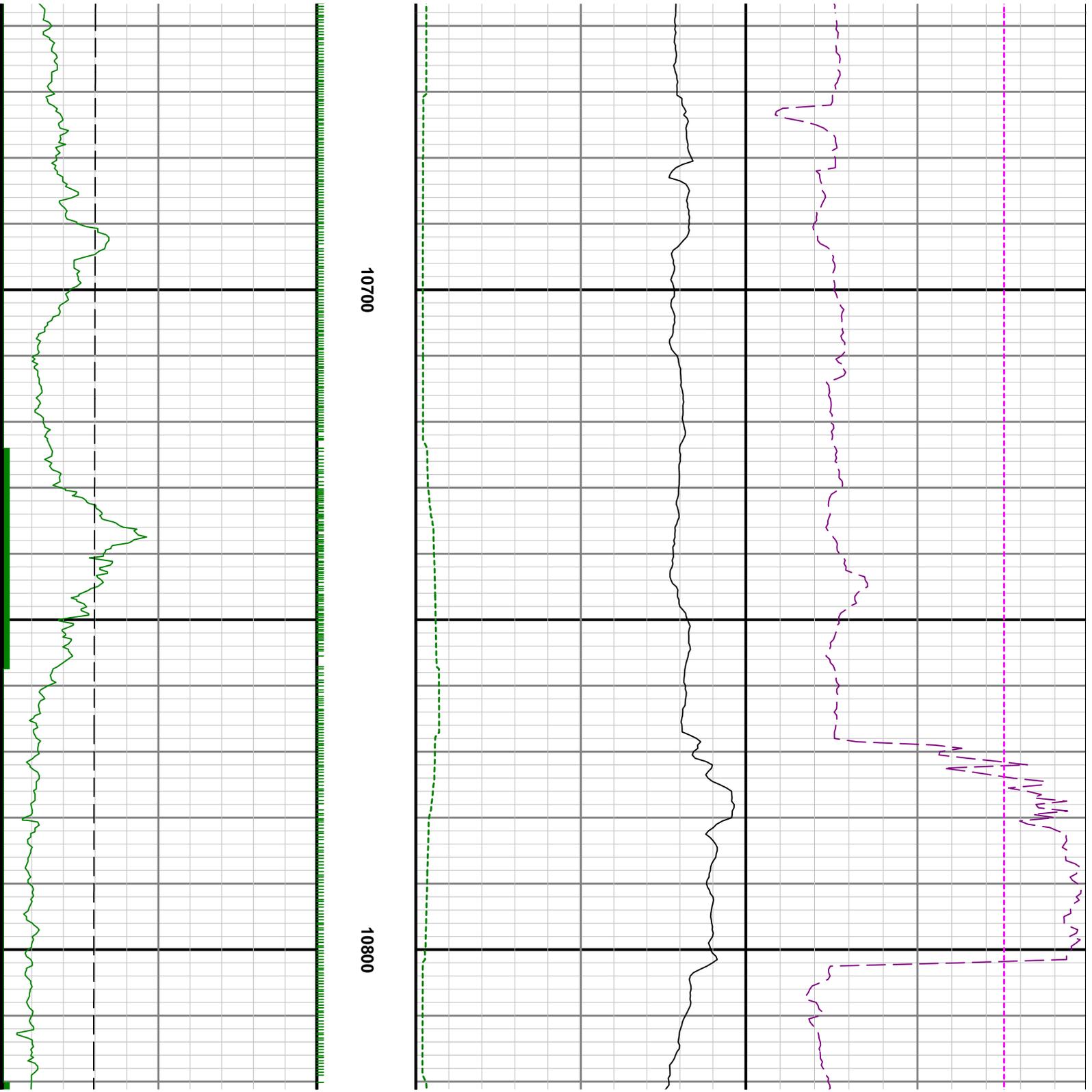


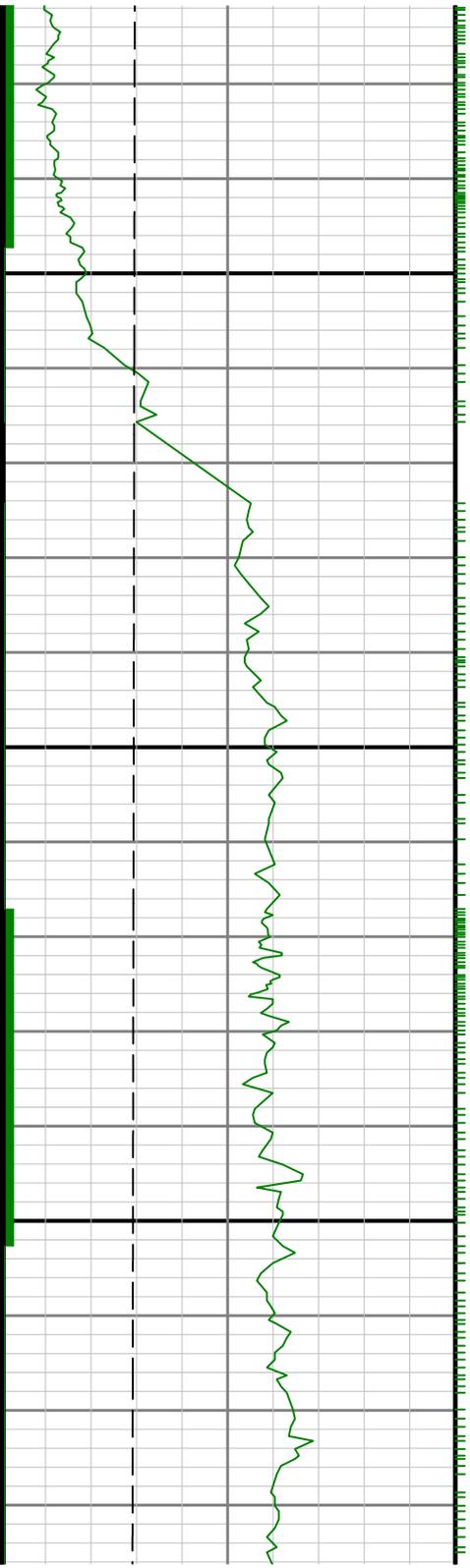




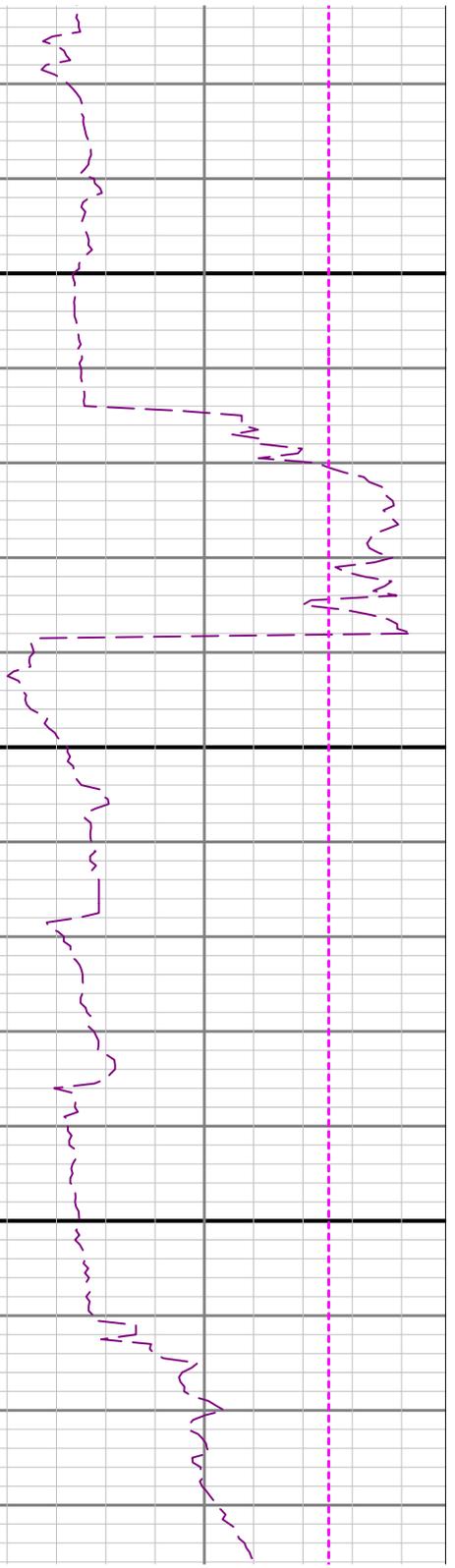
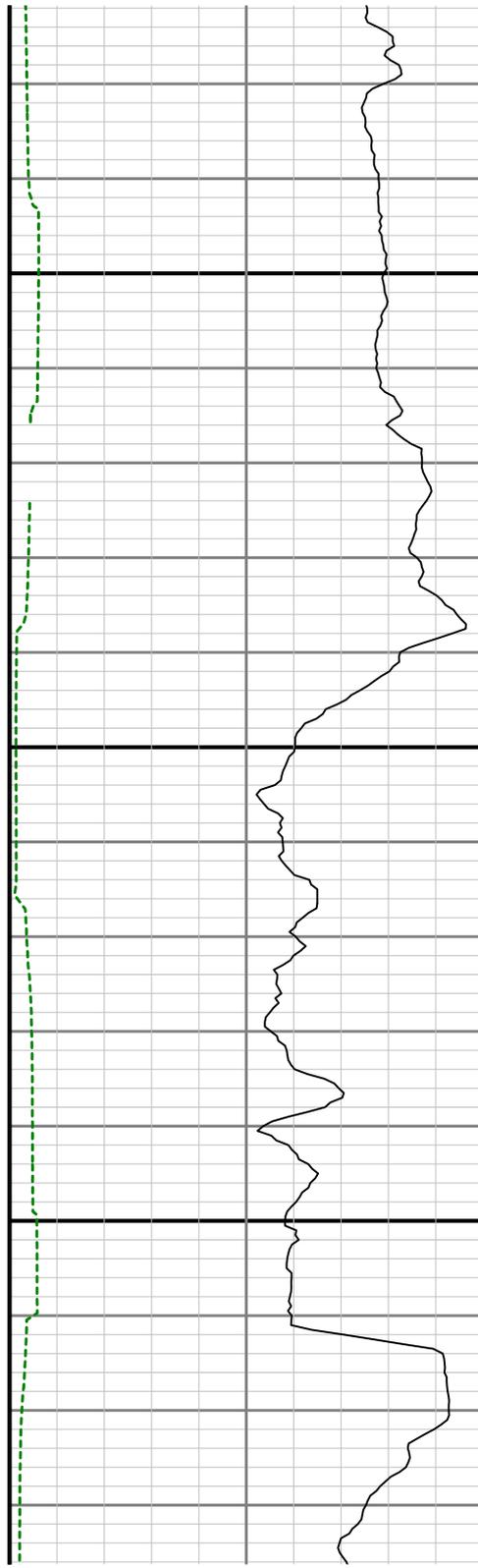
10400

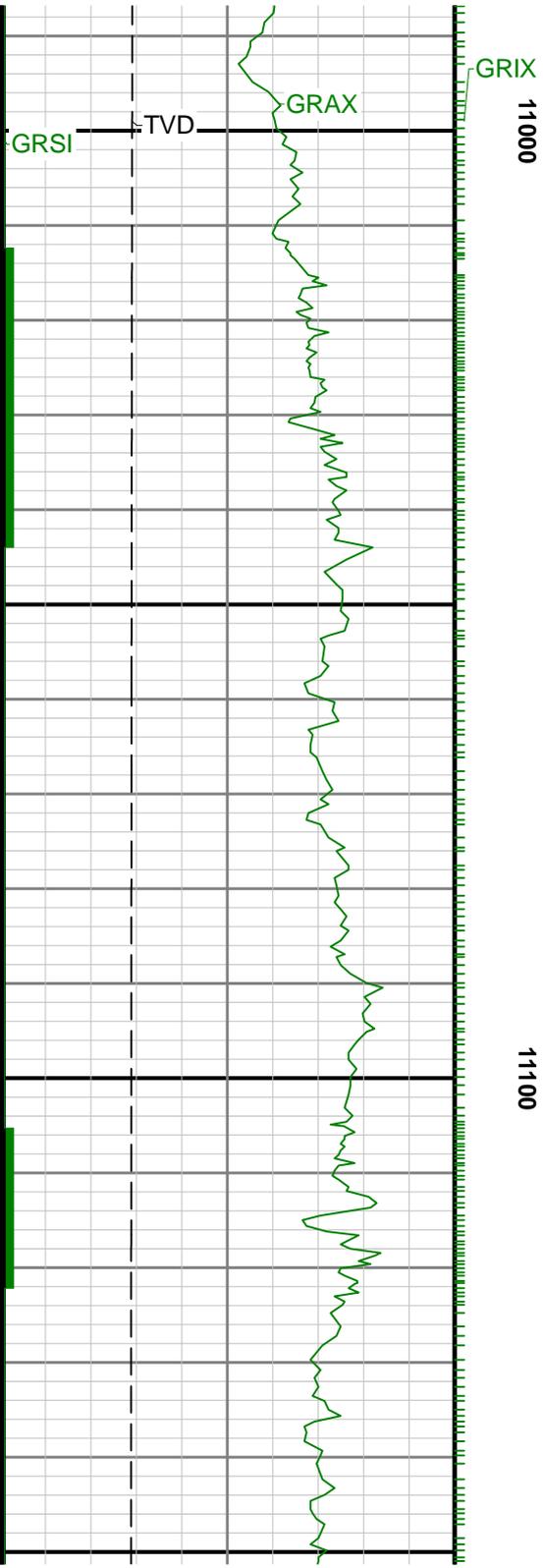


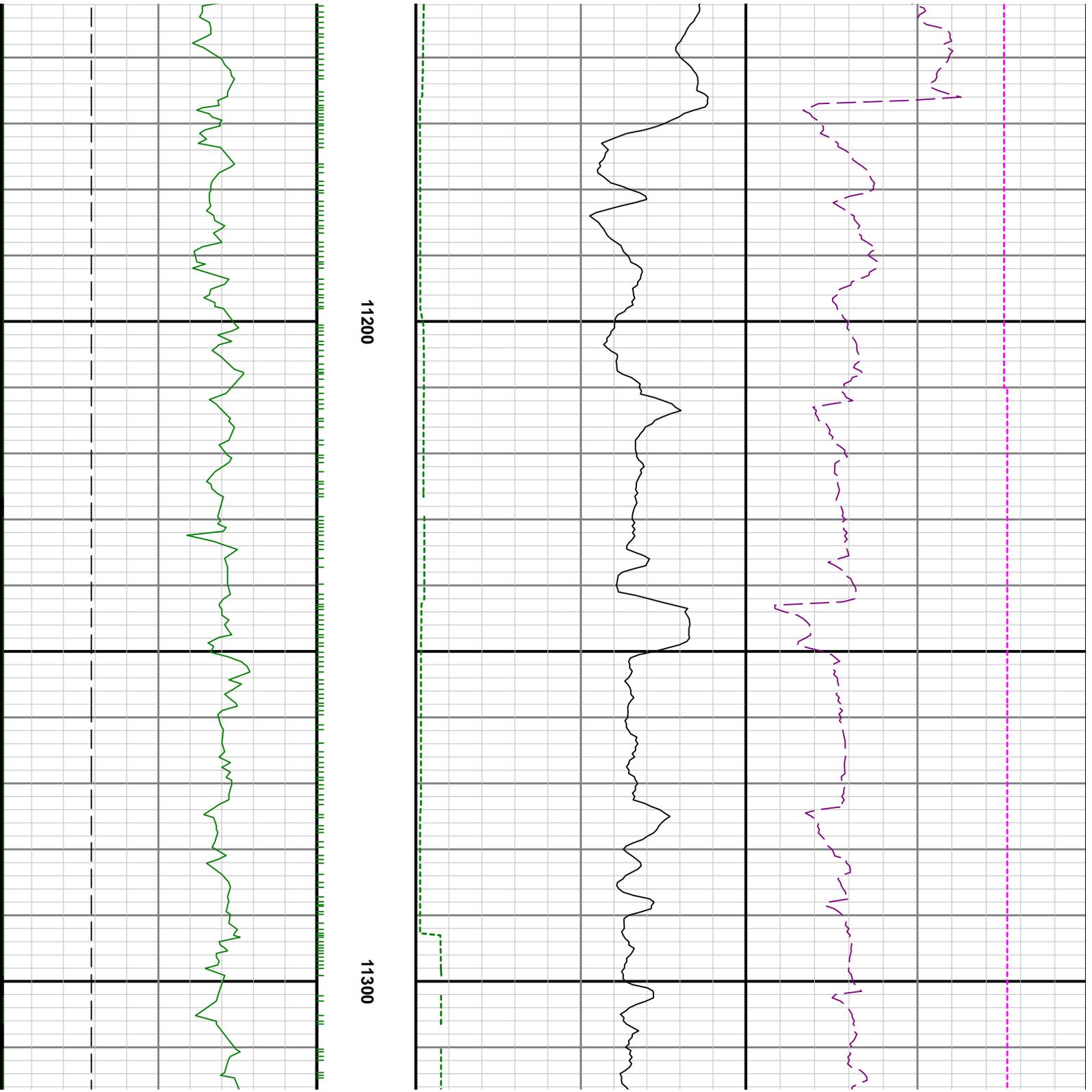


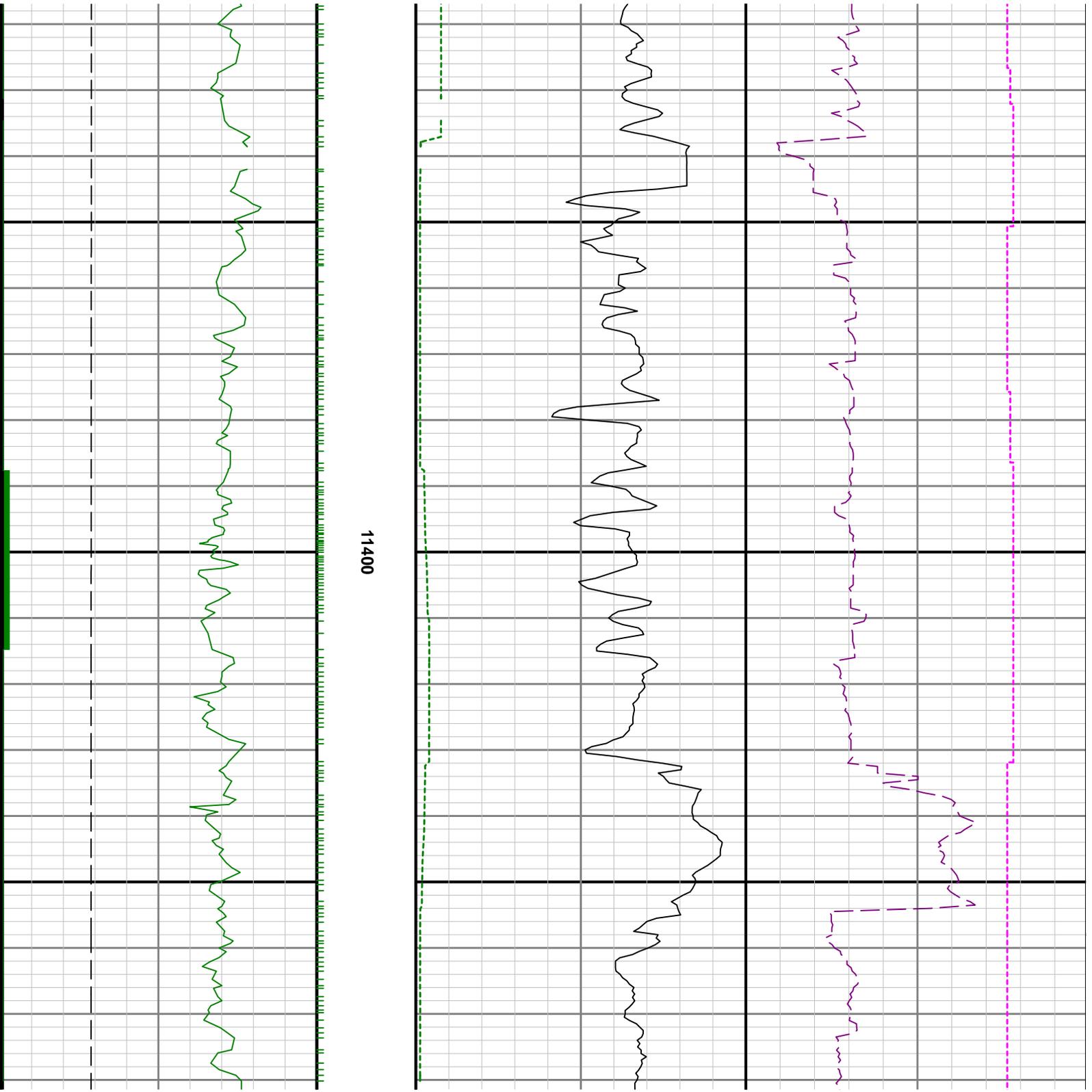


10900

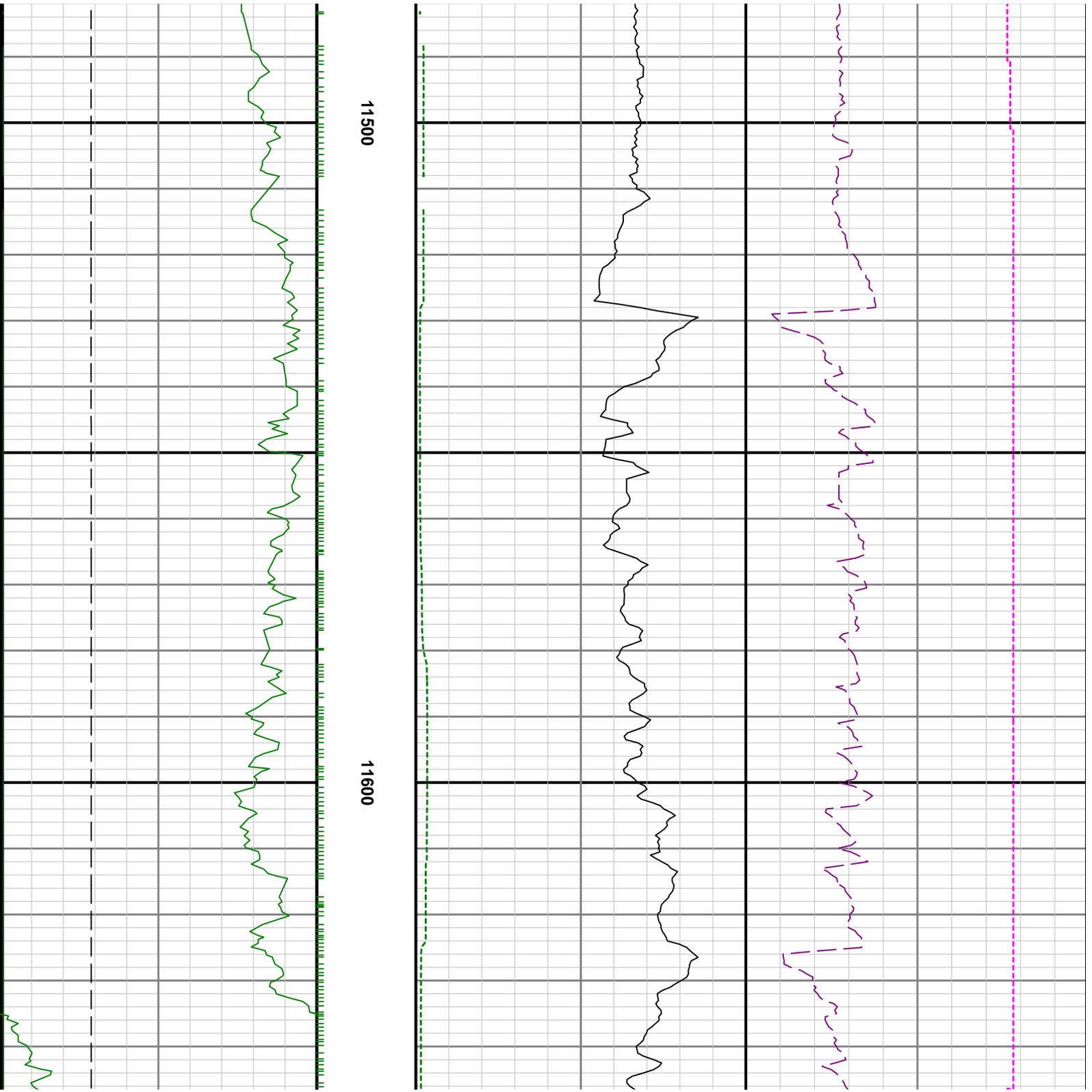


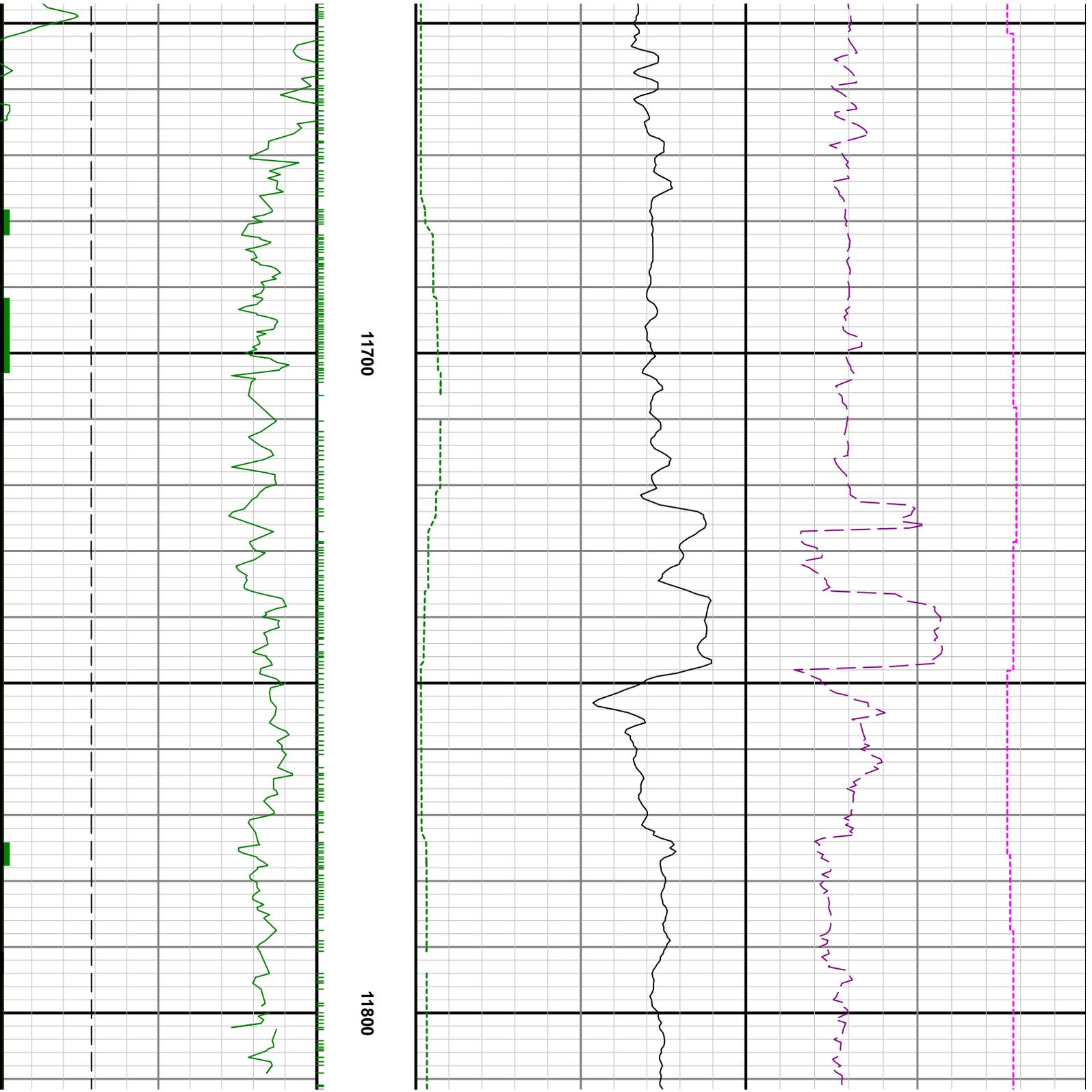


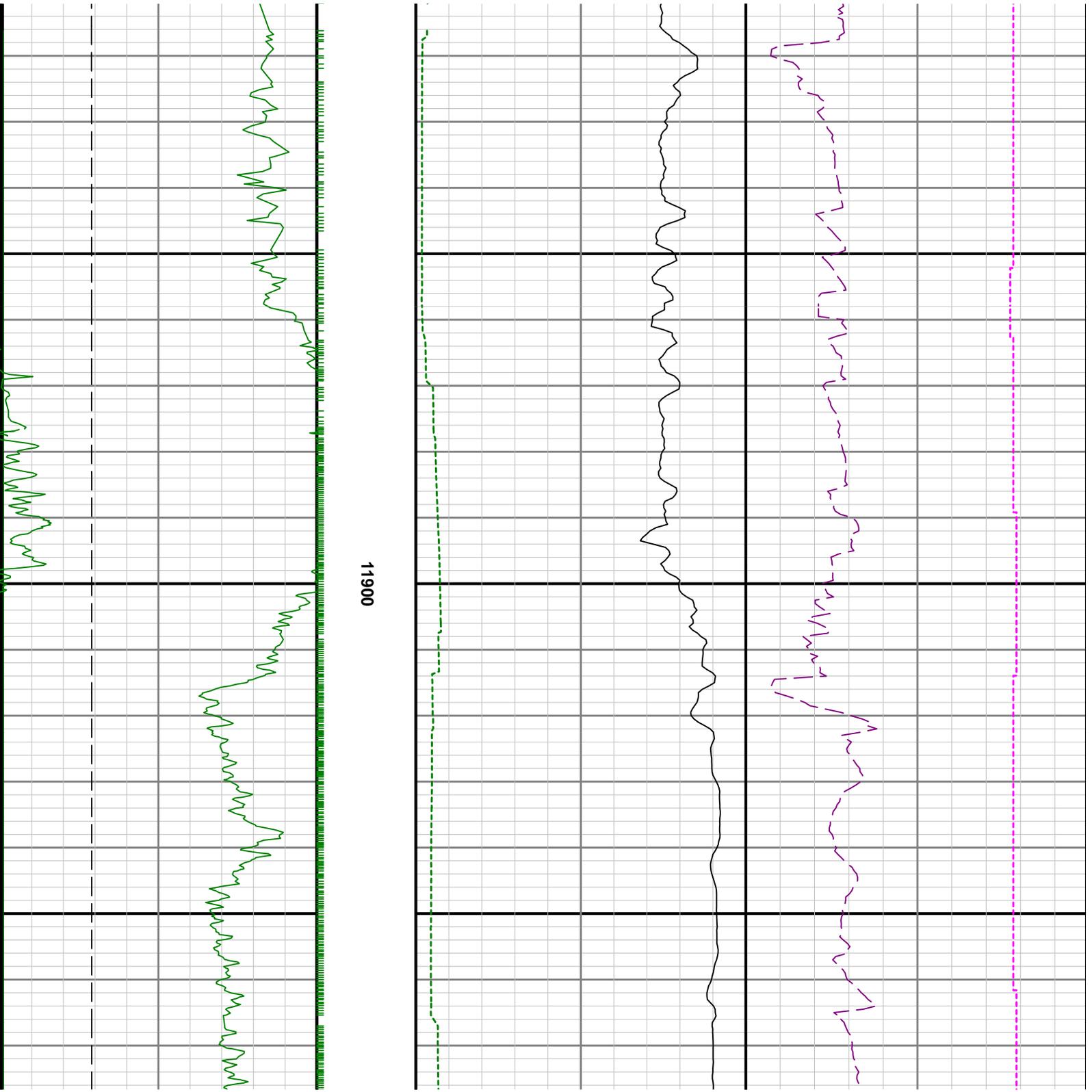


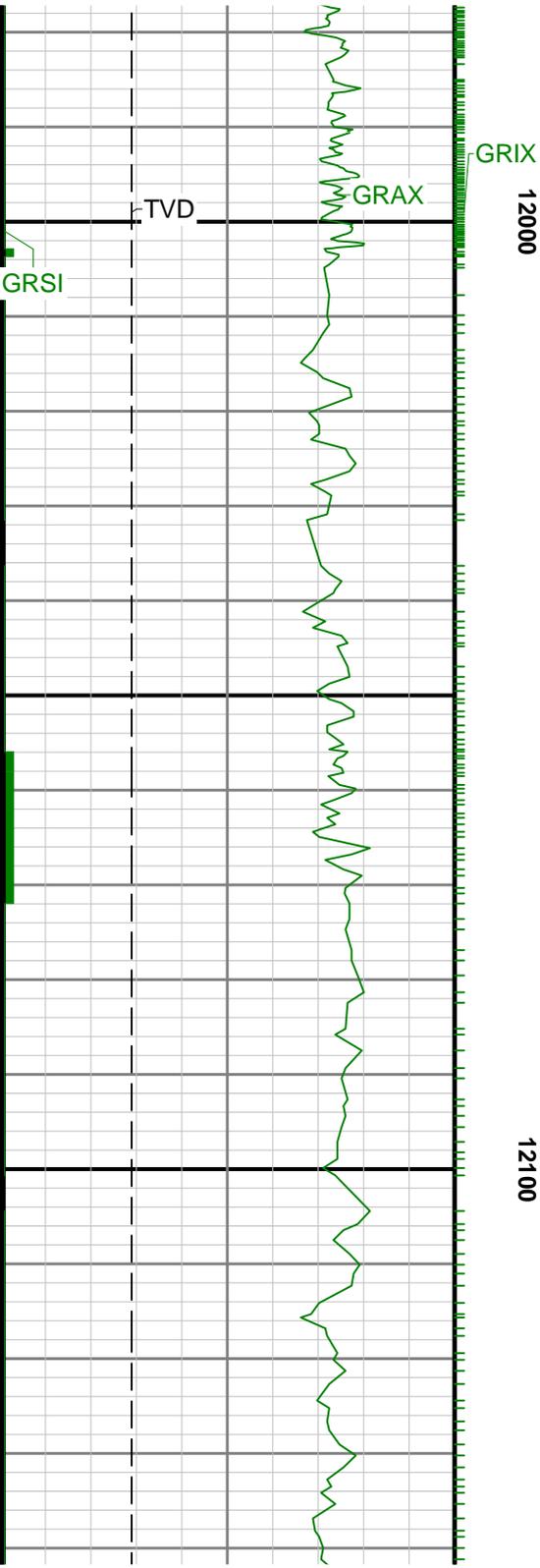


11400



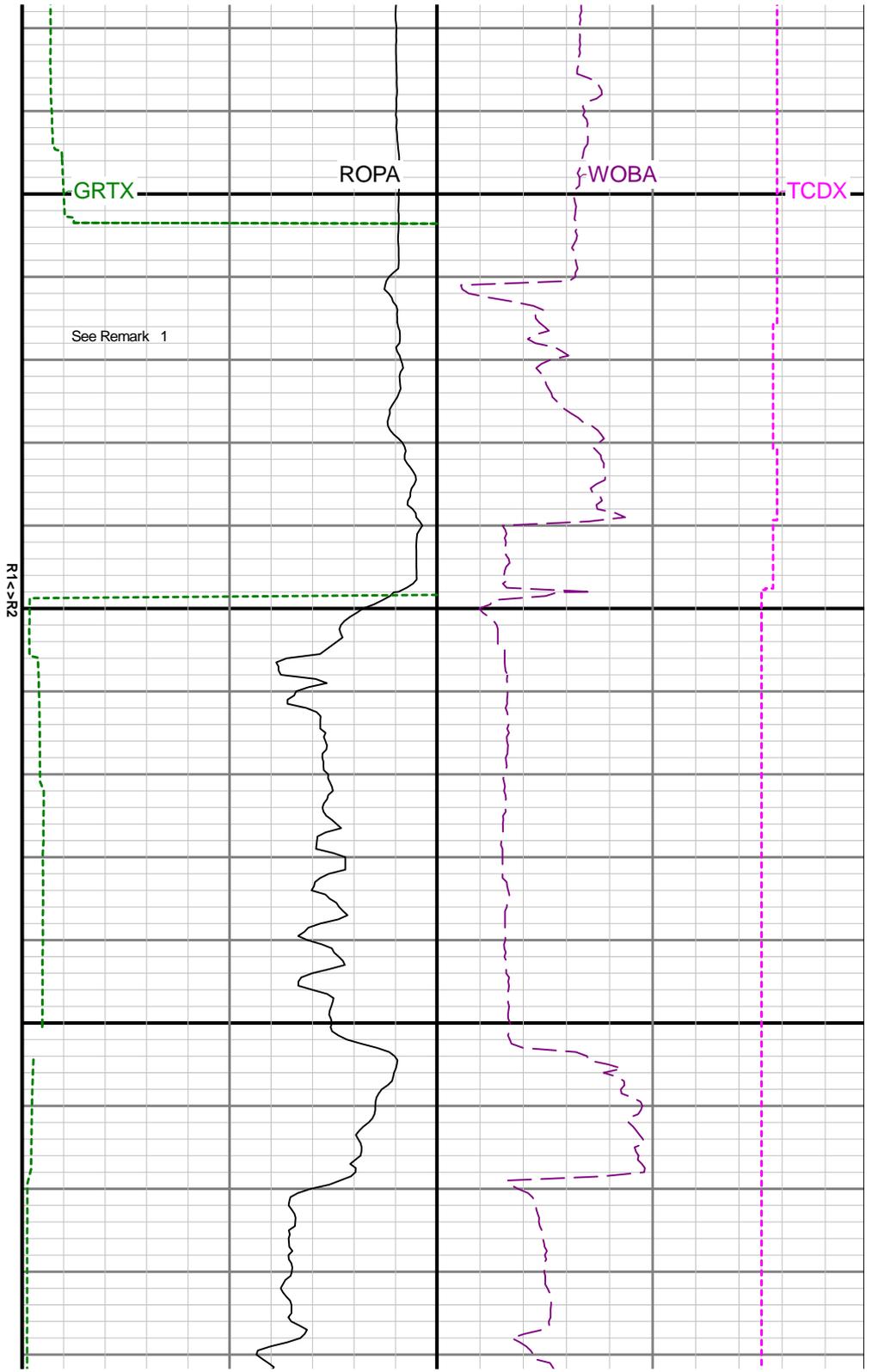


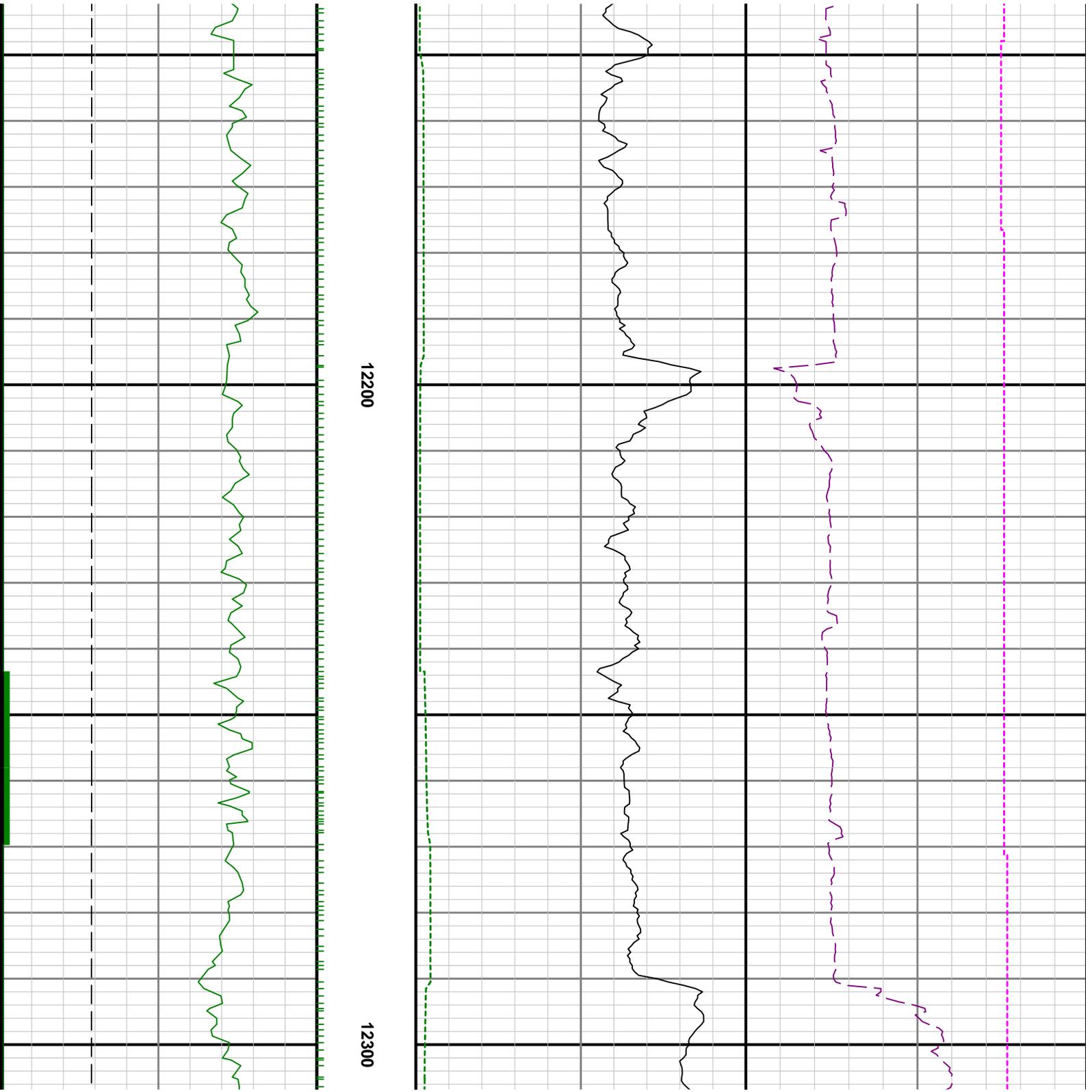


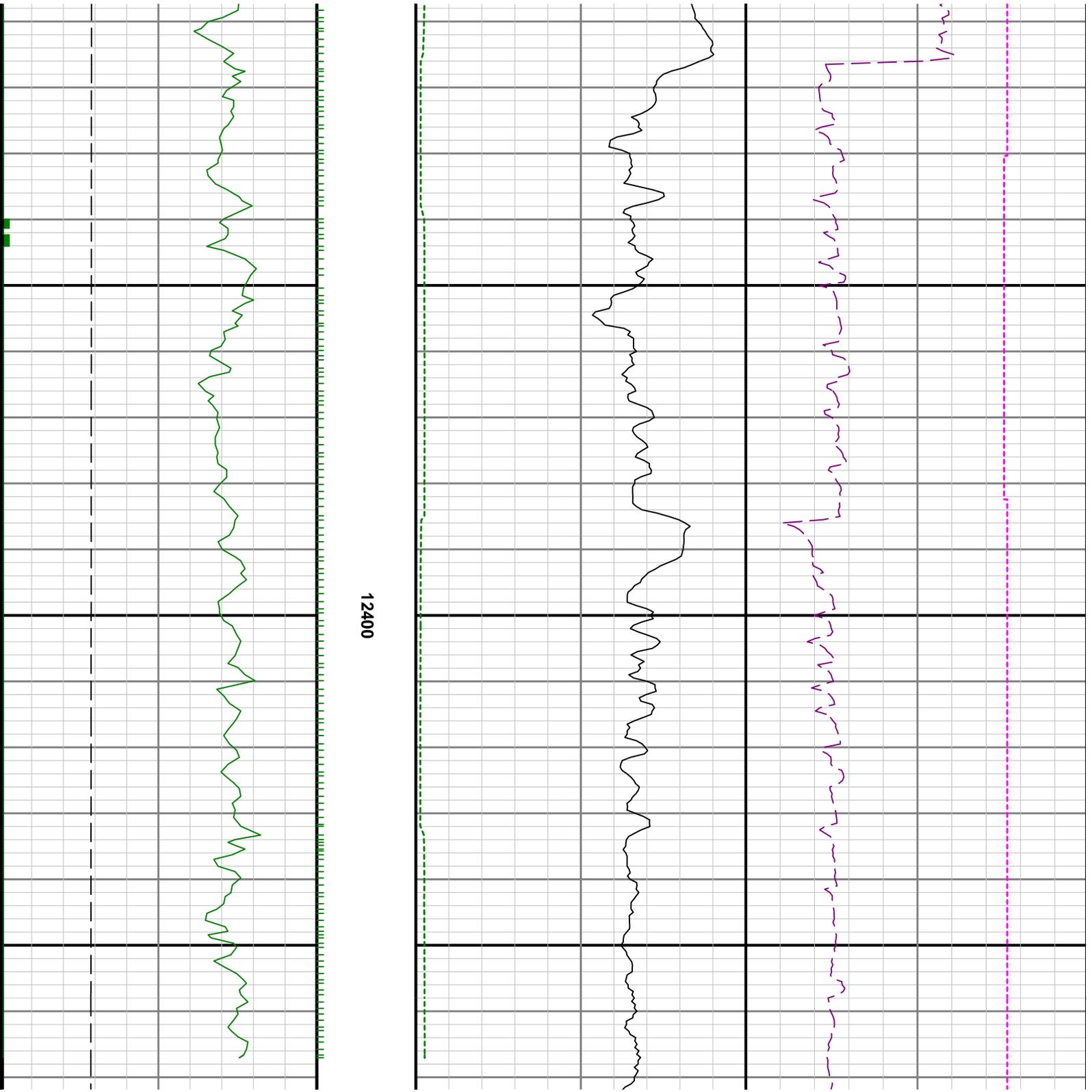


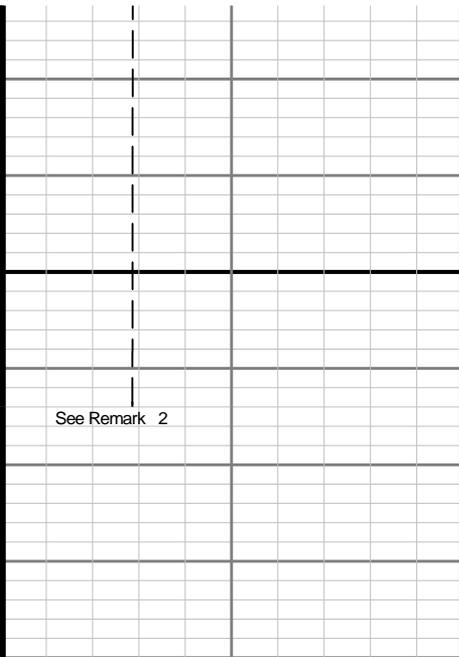
12000

12100









See Remark 2

12500

TD

R2<



R2<

Gamma Ray Apparent 0.5 ft Average GRAX	
0	150
API	
True Vertical Depth TVD	
8000	6400
ft	

MD 1:240 feet

Rate of Penetration 3 ft Average ROPA	
1000	0
ft/h	
Gamma Ray Time Since Drilled GRTX	
0	600
min	

Surface Weight On Bit 1 ft Average WOBA	
0	100
klb	
Downhole Temperature TCDX	
0	300
degF	