



## Comments


- 1 Depth measurements were obtained from a depth control system not supplied or operated by Baker Hughes, a GE Company (BHGE). Due to the lack of control by Baker Hughes, depth calibrations and measurements could not be independently verified.
- 2 BHGE LWD run 1 utilized a 6.75 inch NaviGamma service (Directional and Gamma Ray) behind a 8.5 inch bit and rotary steerable assembly from 1775 to 17813 feet MD (1774 to 7534 feet TVD).

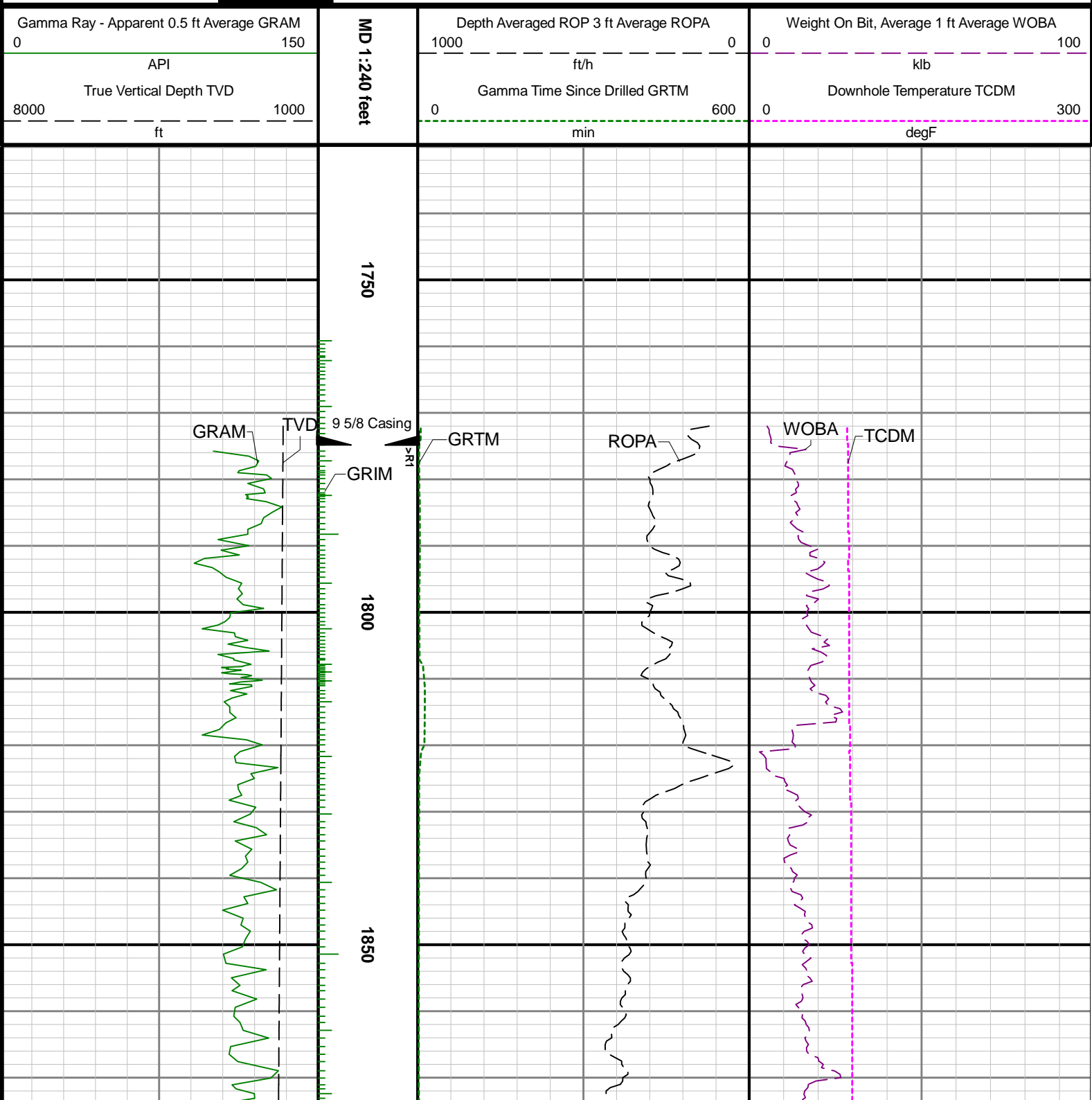
## Remarks

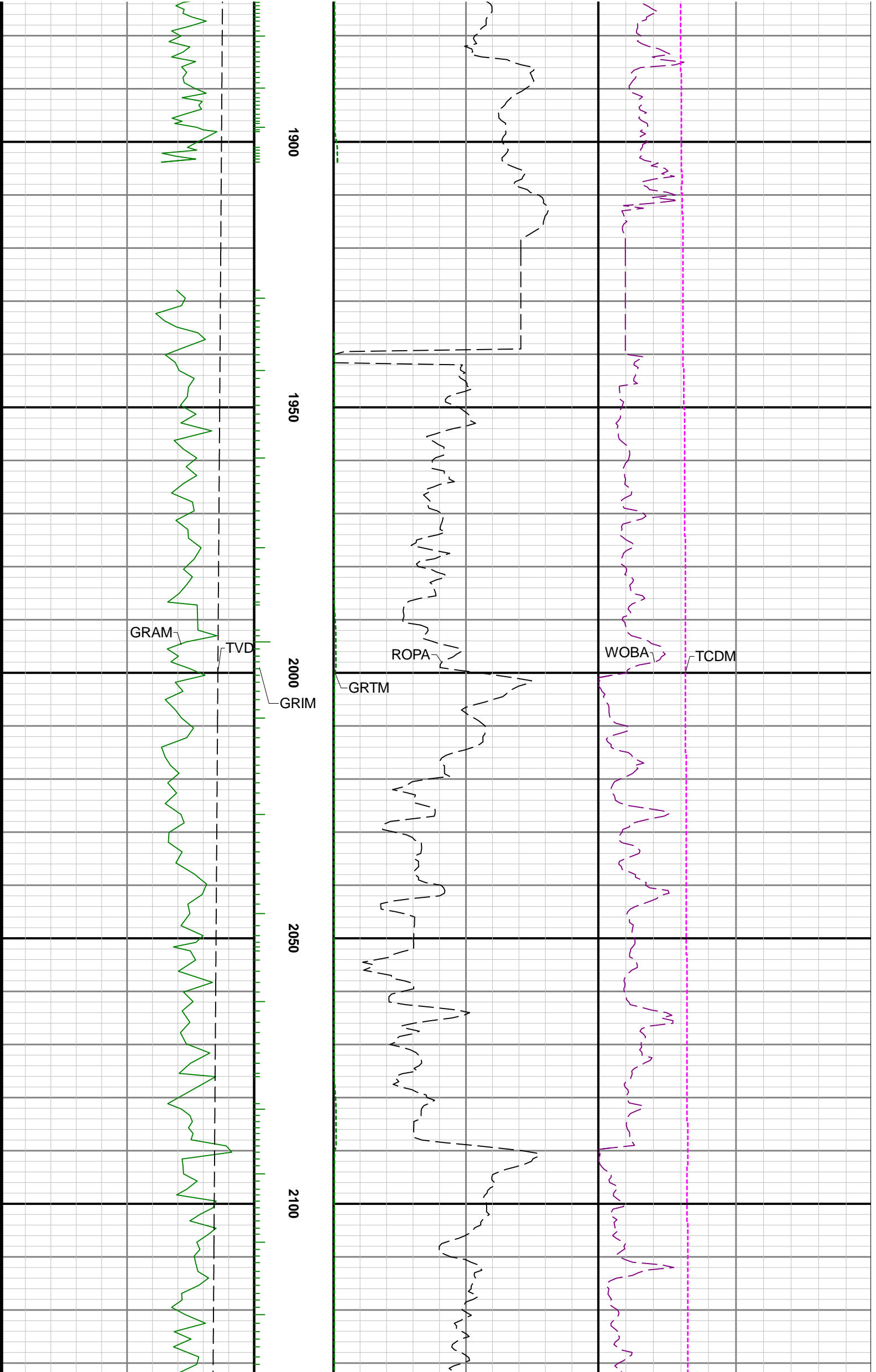
Number	Measured Depth (ft)	Hole Section (in)	Run No.	Remark
1	17056.94	8.500	1	The interval from 17799 to 17813 feet MD (7534 feet TVD) was not logged after being drilled due to sensor to bit offset at well TD.

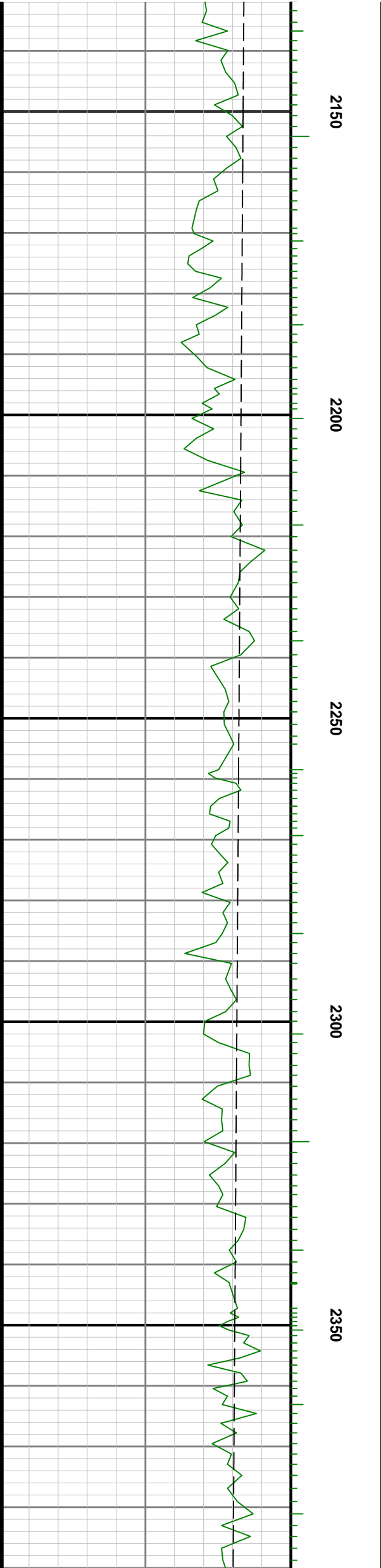
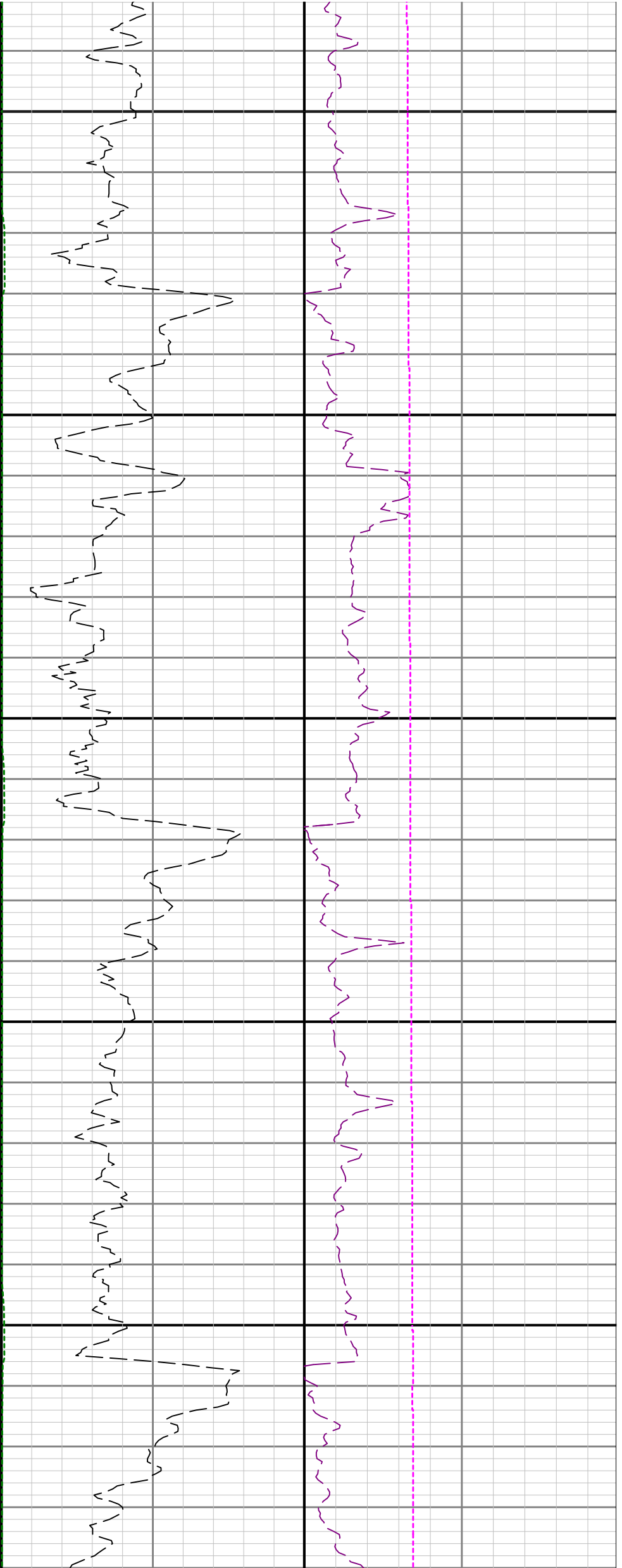
## Curve Mnemonics

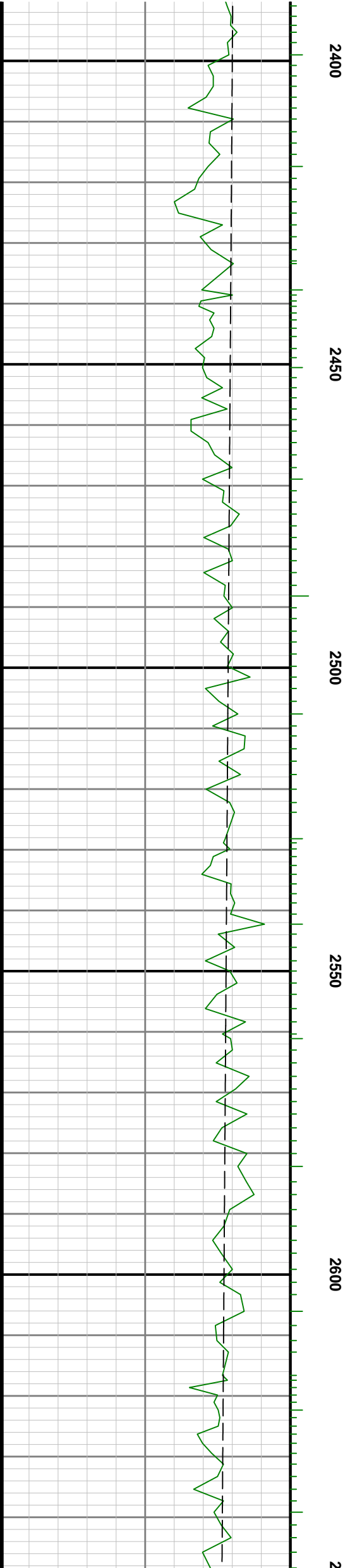
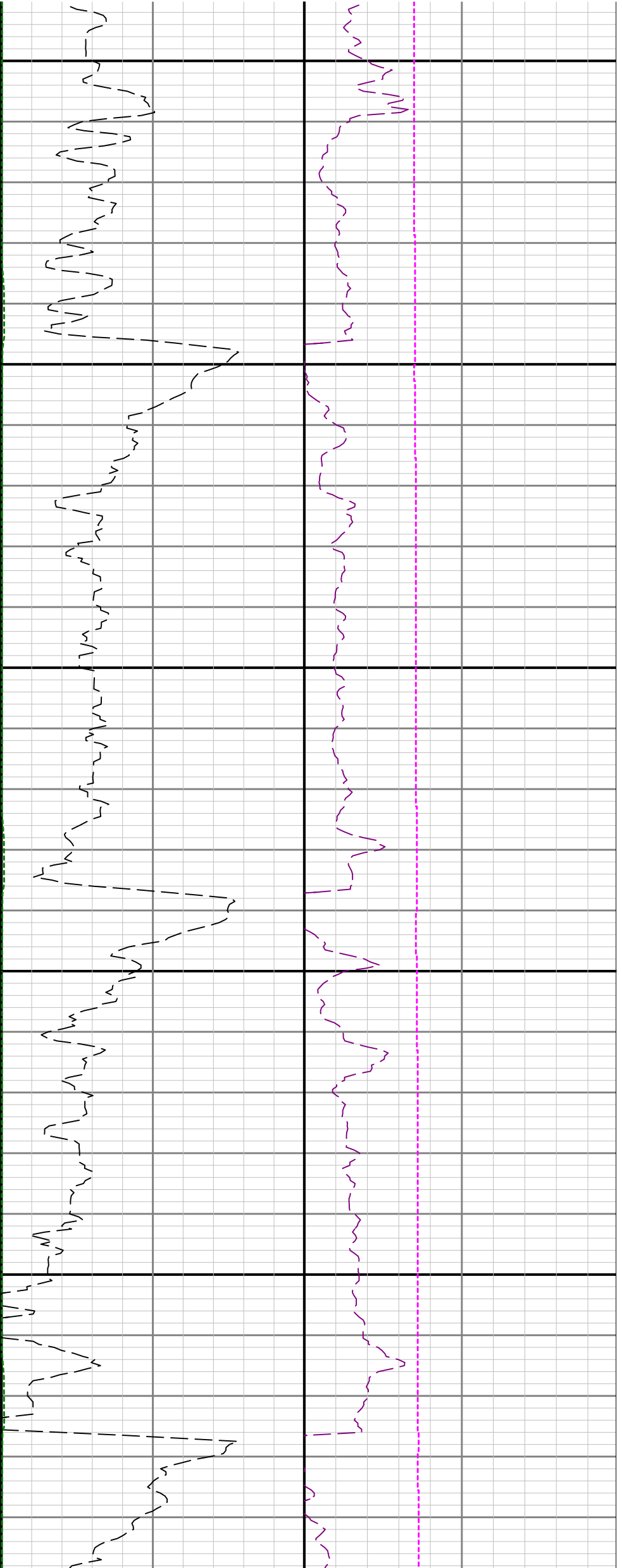
Presented Curves	Description	Units
ROPA	Depth Averaged ROP 3 ft Average	ft/h
TVD	True Vertical Depth	ft
WOBA	Weight On Bit, Average 1 ft Average	klb
GRAM	Gamma Ray - Apparent - Memory 0.5 ft Average	API
GRIM	Gamma Ray - Data Point Indicator - Memory	unitless
GRTM	Gamma Ray - Time Since Drilled - Memory	min
TCDM	Directional Real-Time Survey Temperature	degF

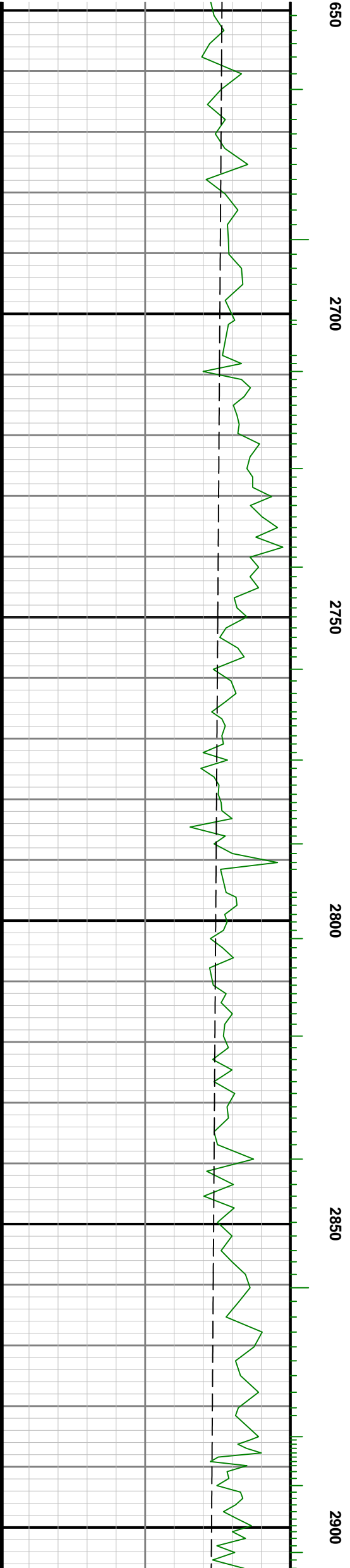
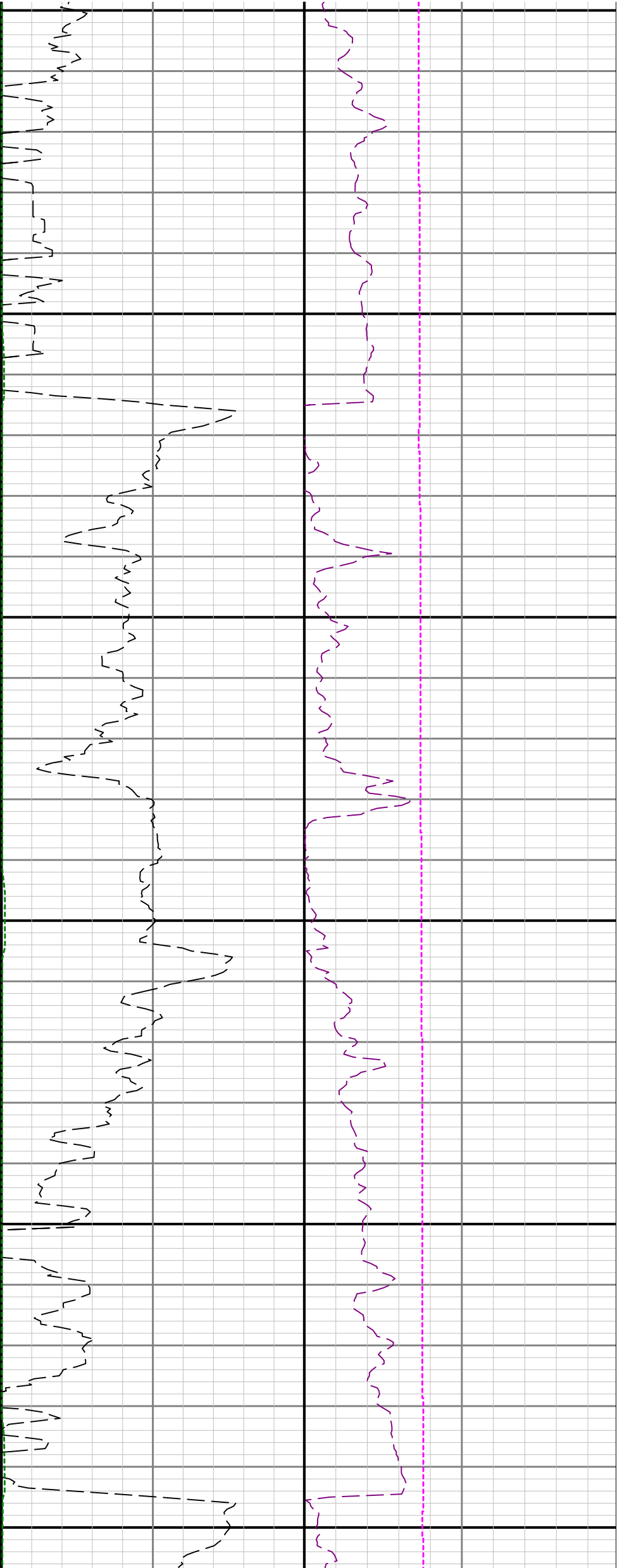
	<b>Company</b>	Great Western Operating CO LLC		
	<b>Well</b>	Ottesen LE 09-366HN		
	<b>Interval</b>	<b>Date From:</b> 2018-12-23 04:34 <b>Date To:</b> 2018-12-26 17:24	<b>Top:</b> 1772.00 ft <b>Bottom:</b> 17813.32 ft	
	<b>Created</b>	2018-12-27 19:06:25		

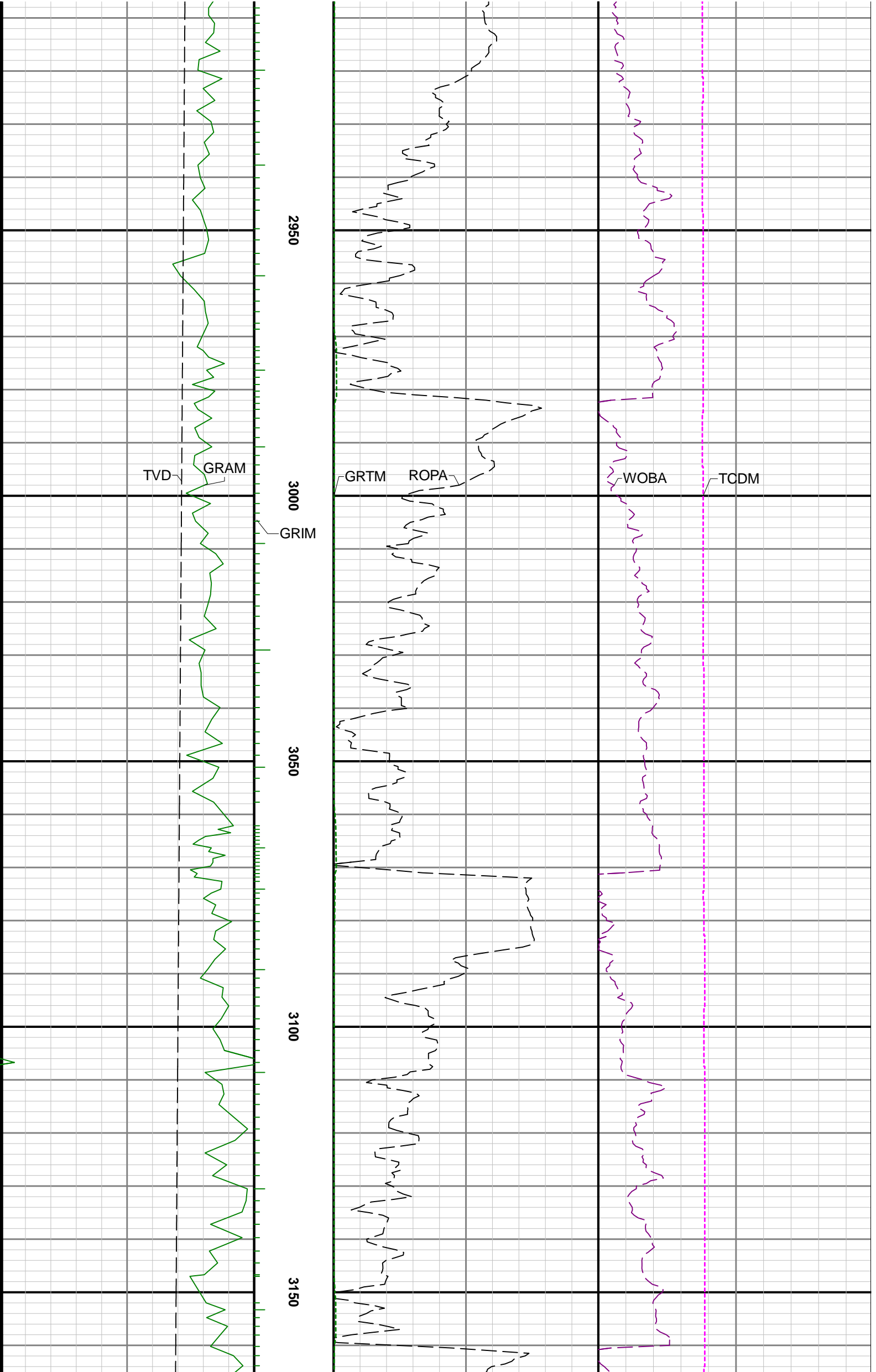


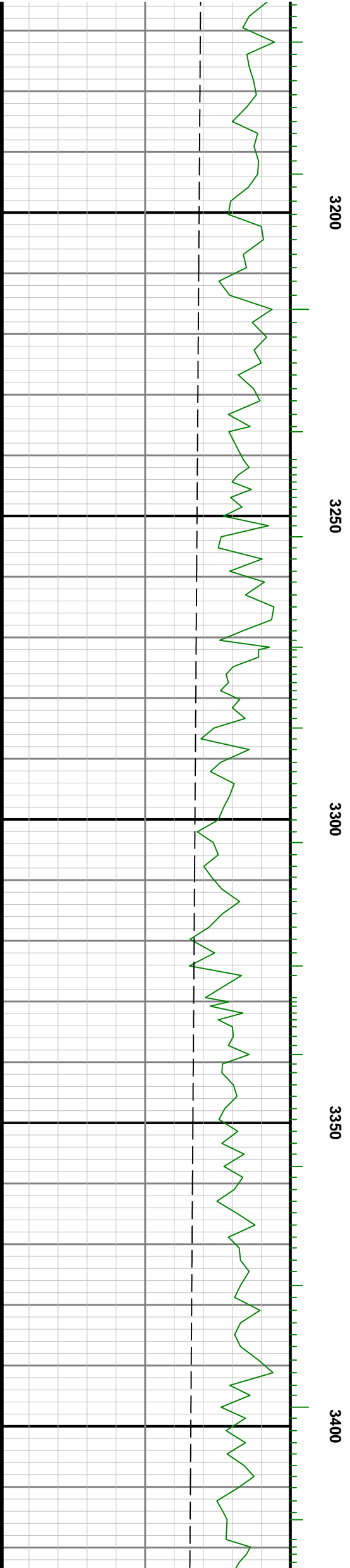
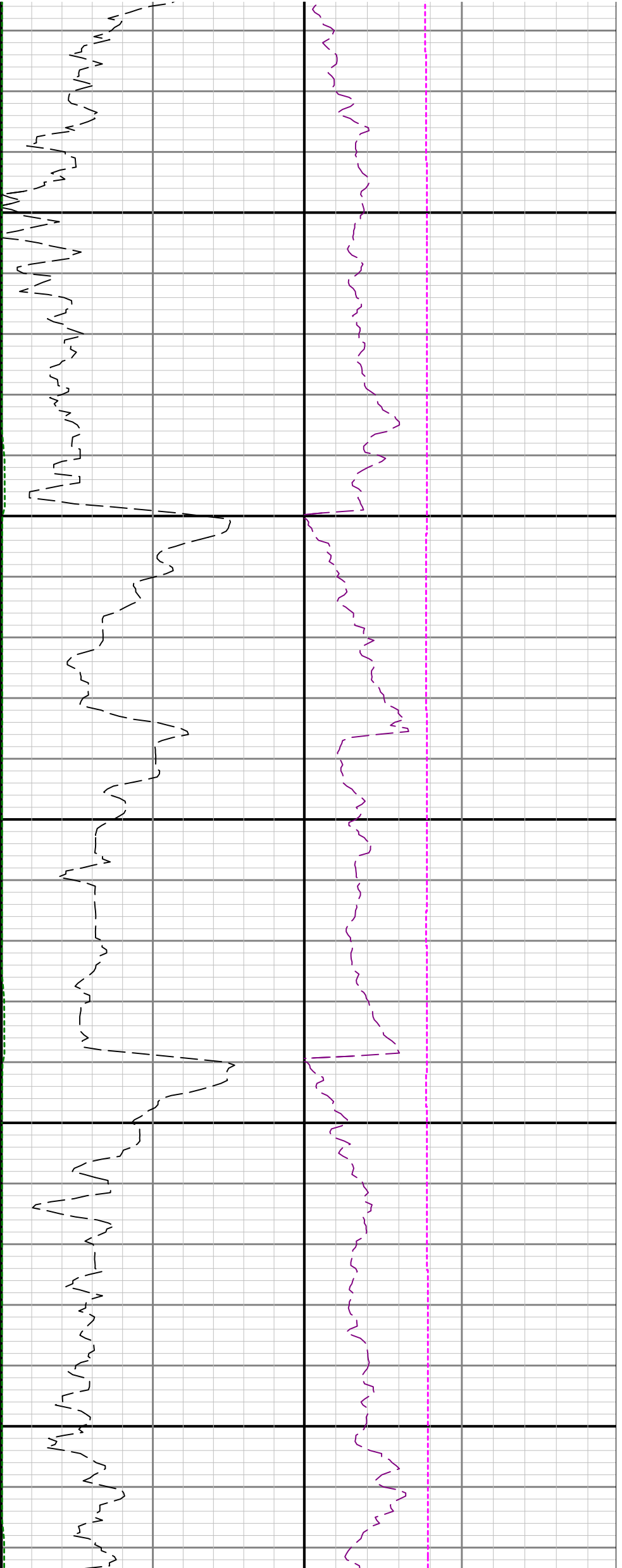




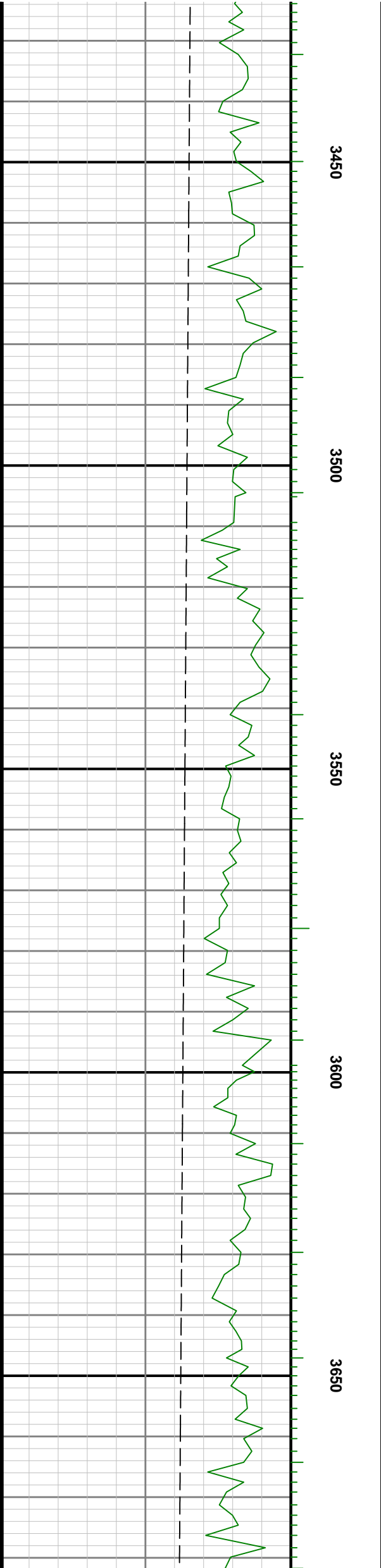


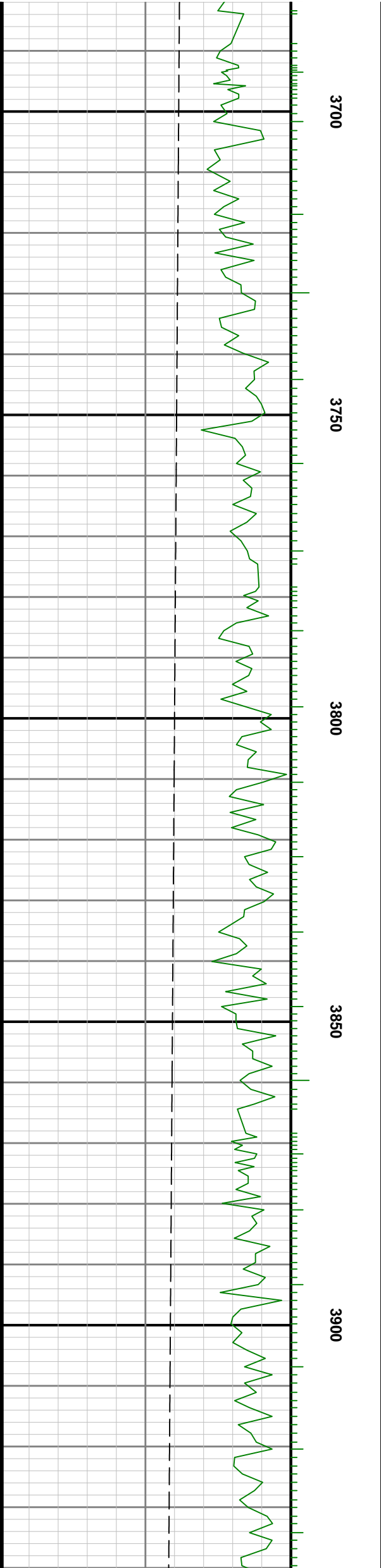


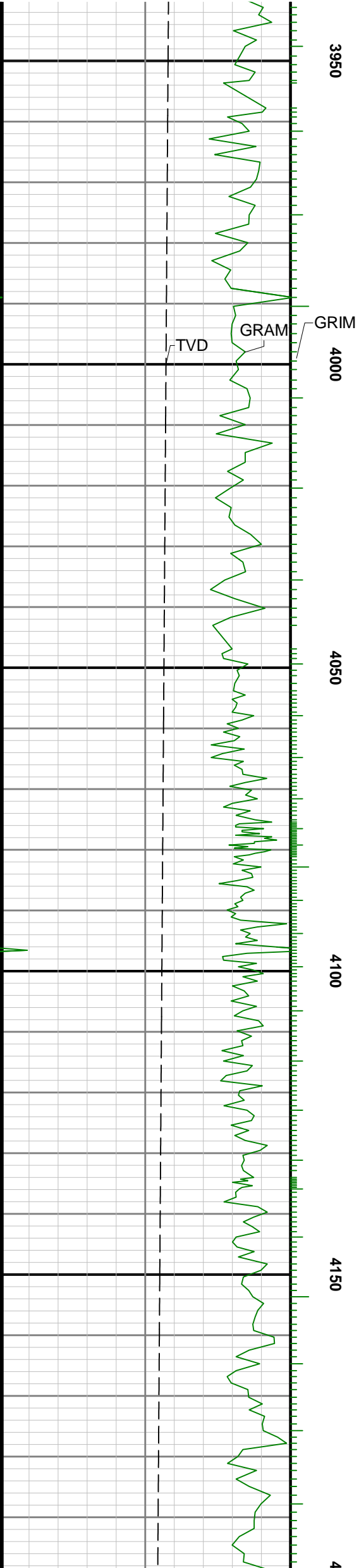
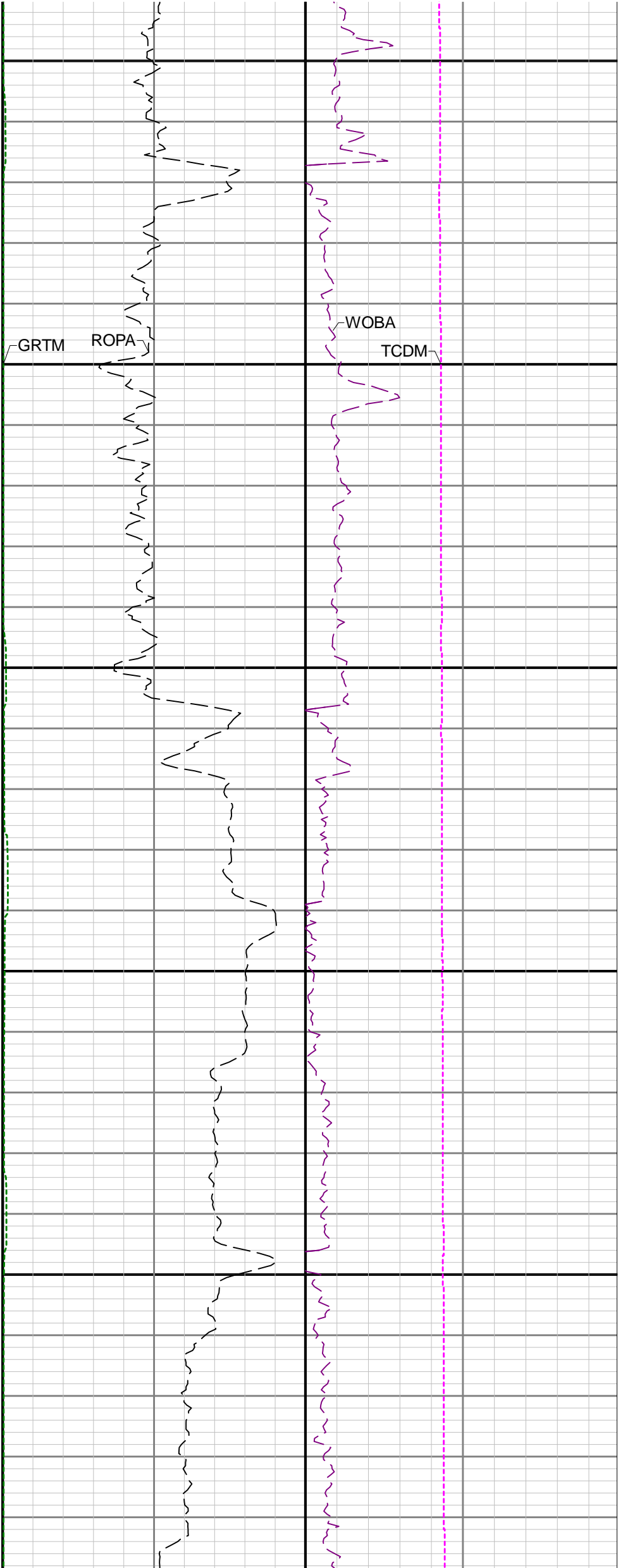


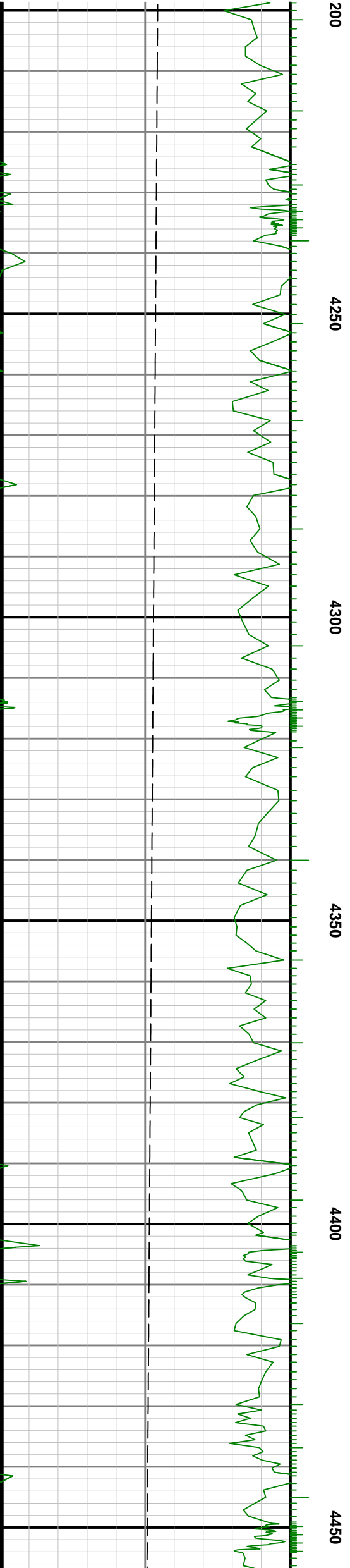
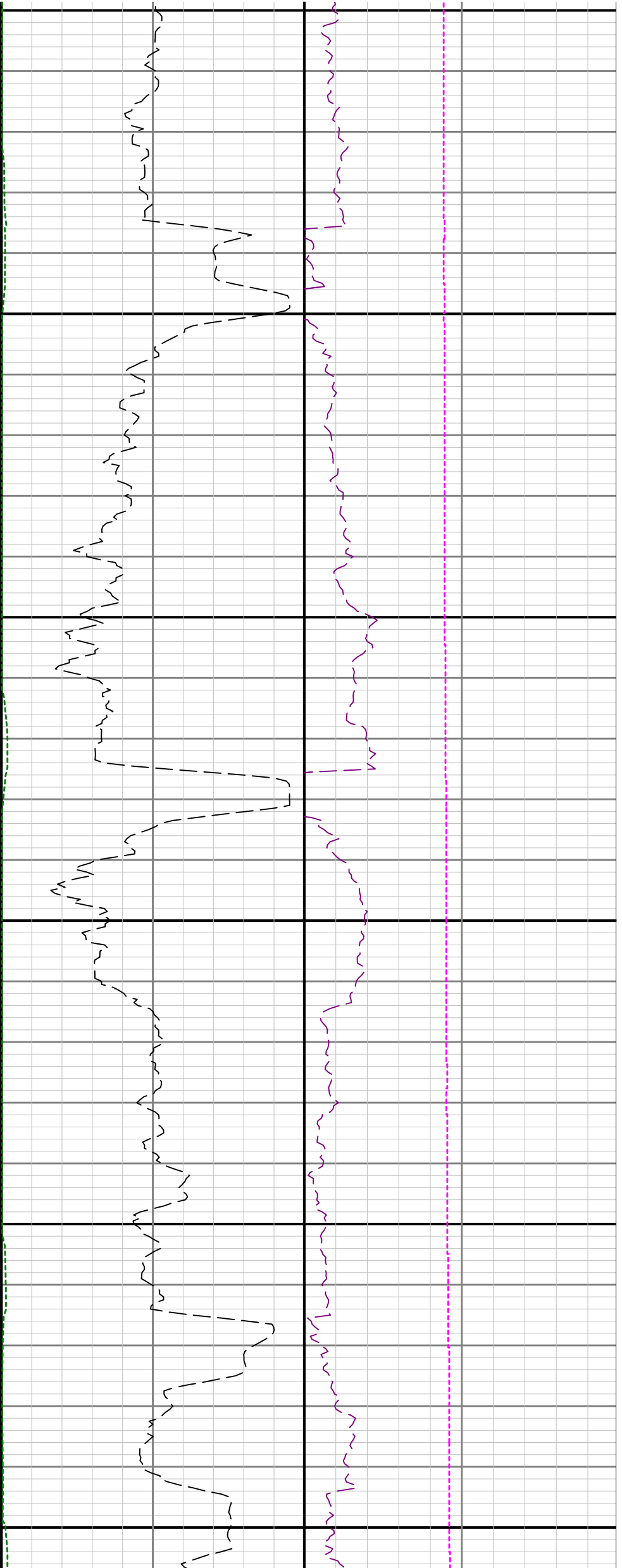


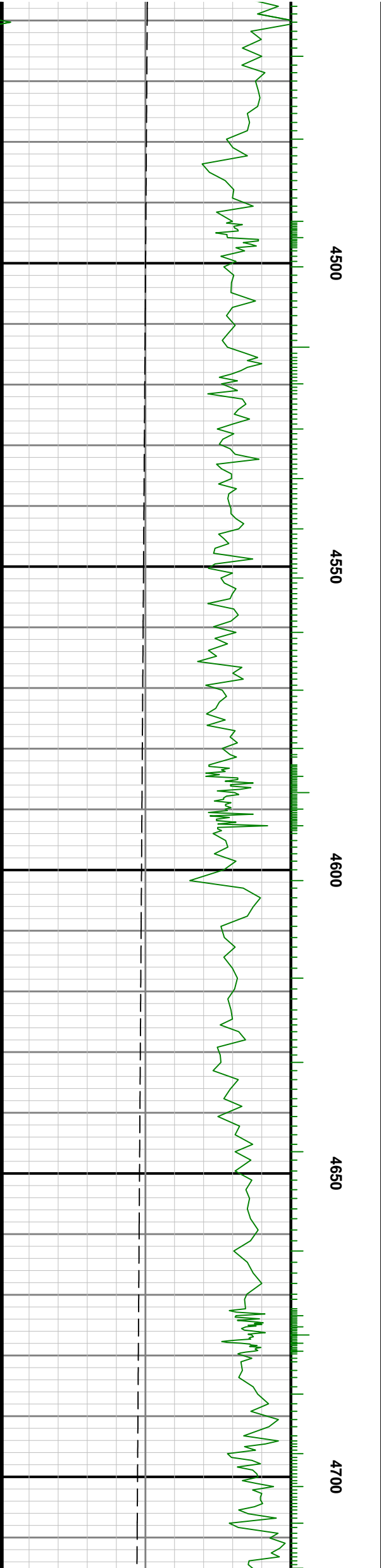
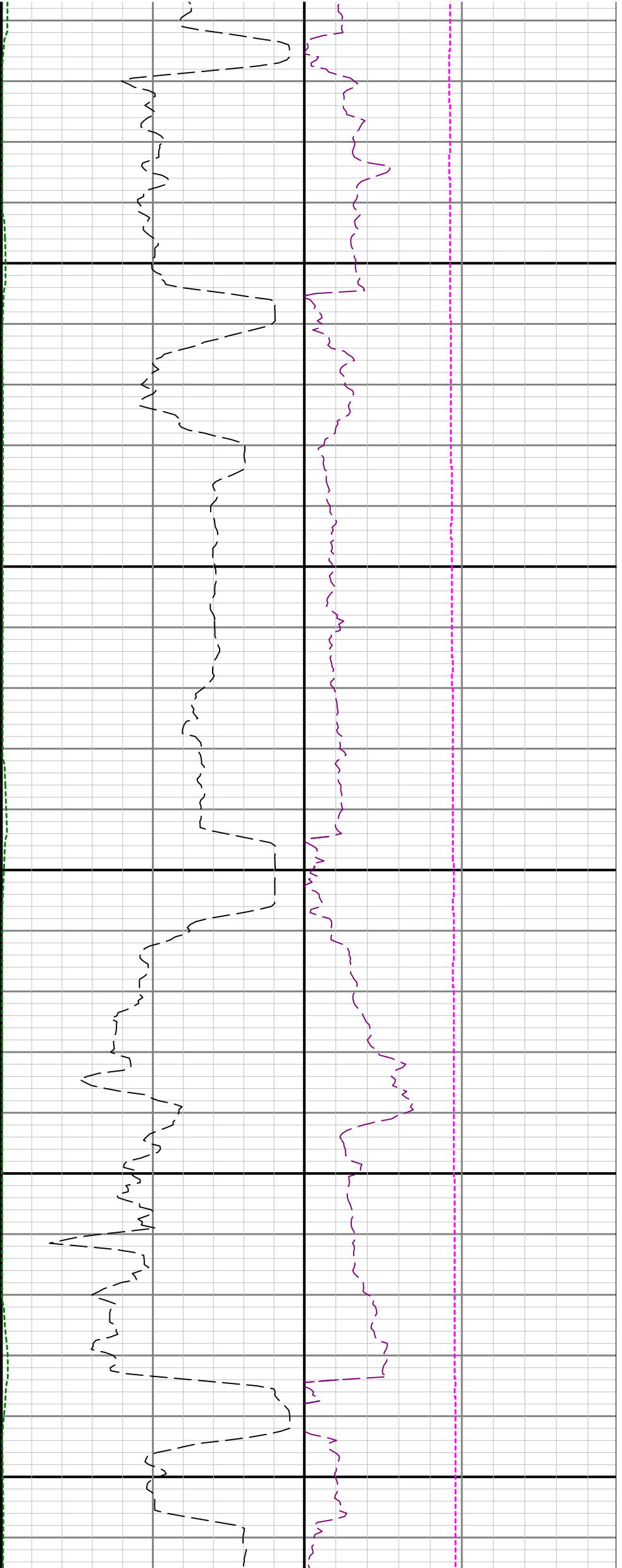


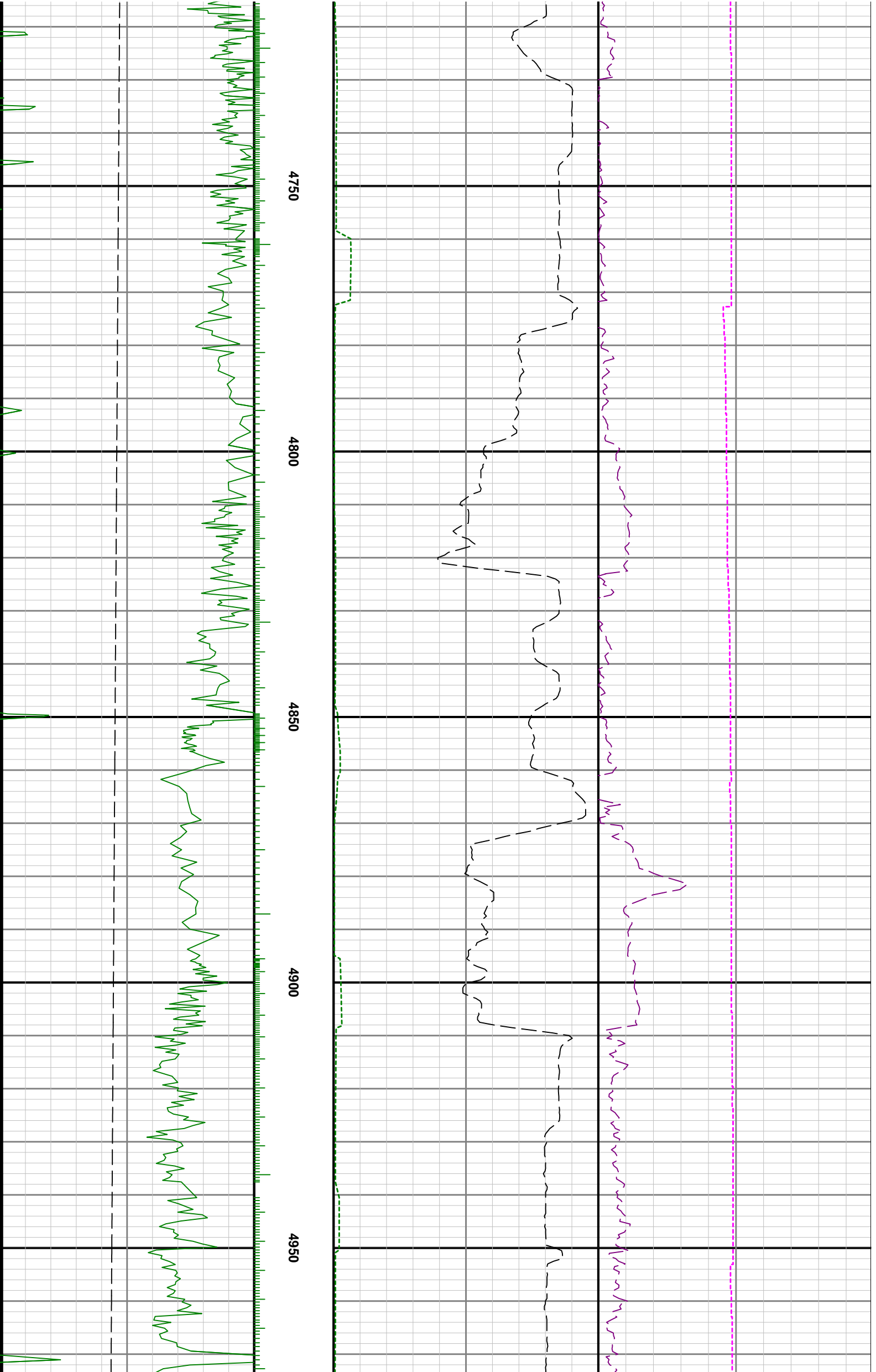


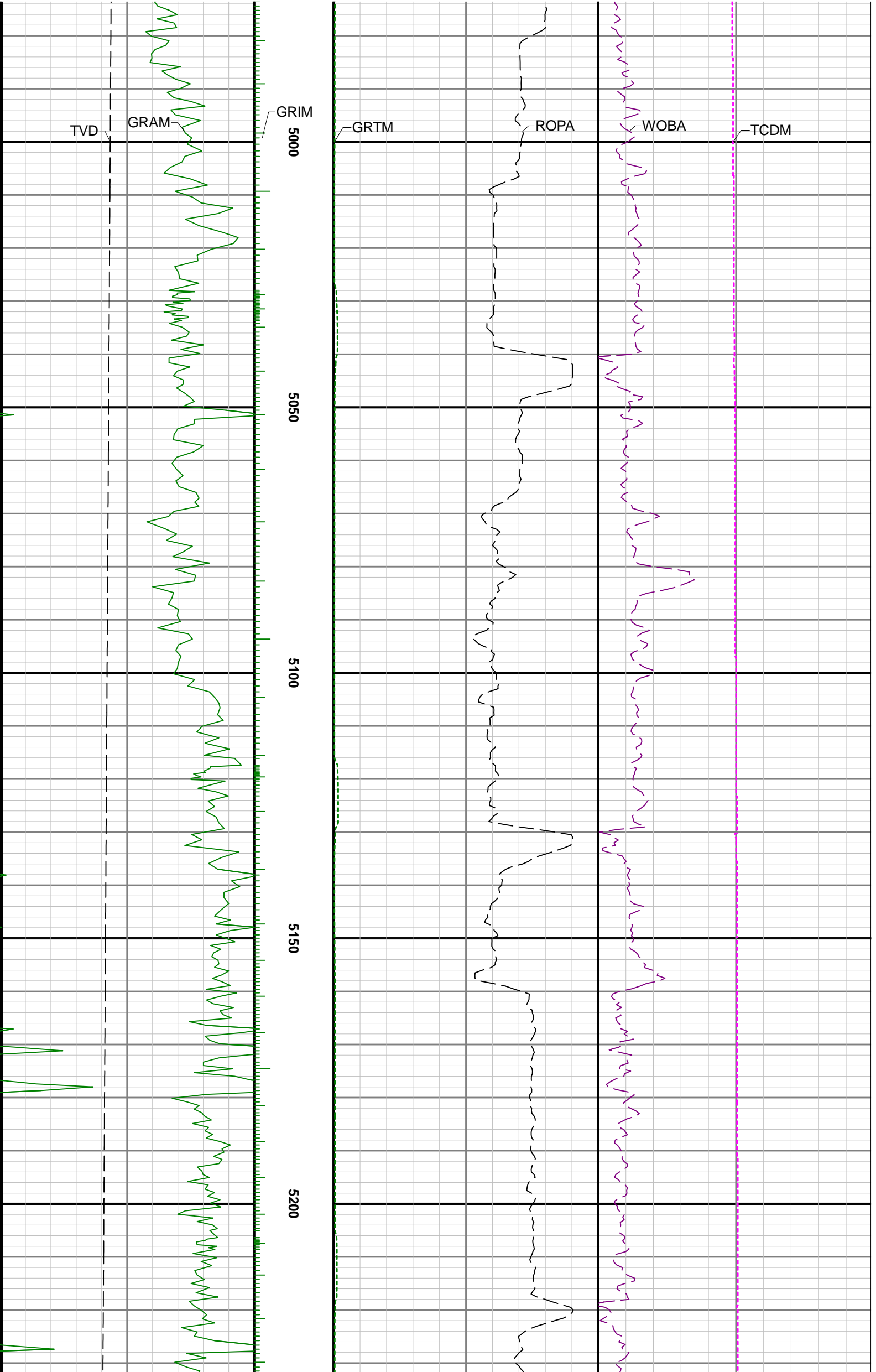


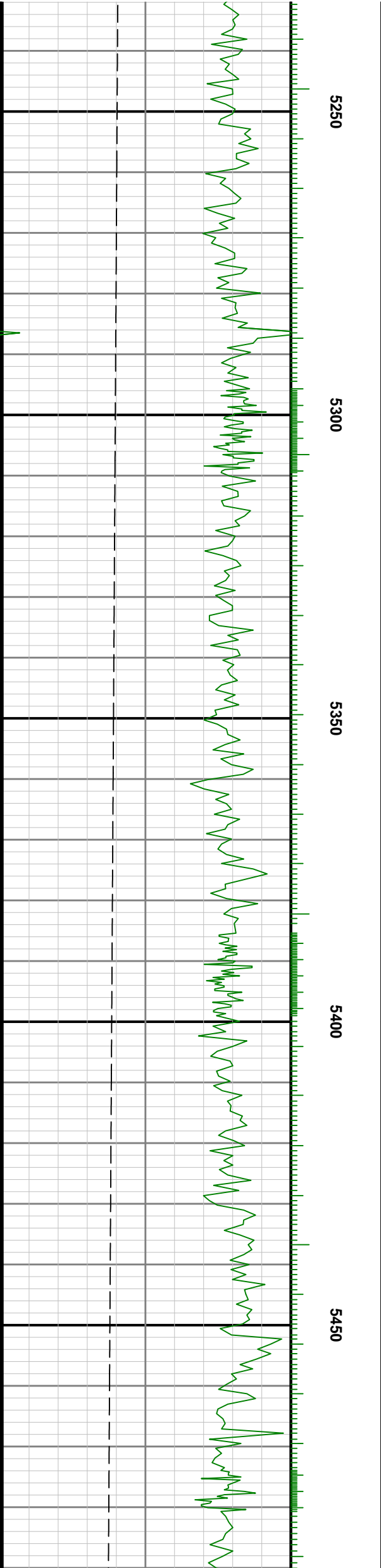




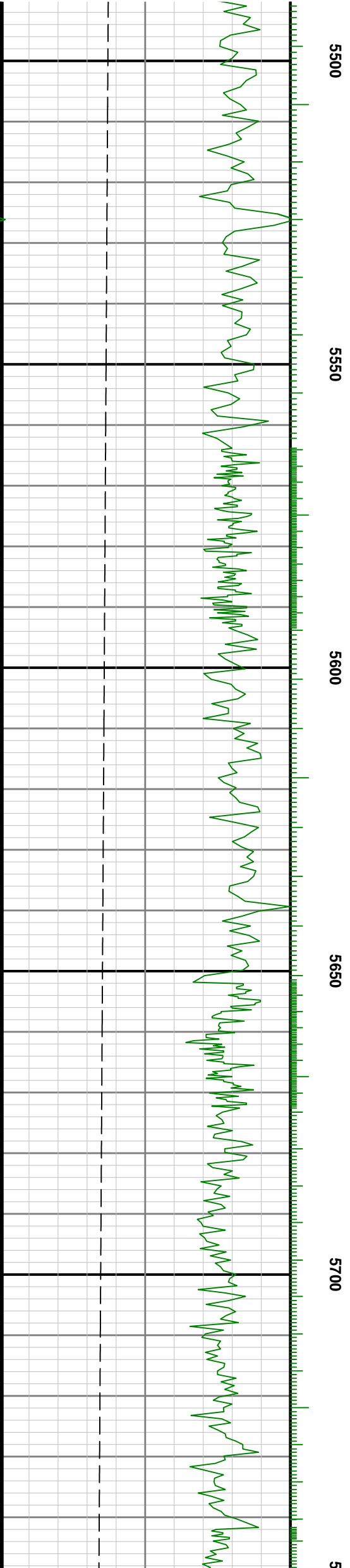
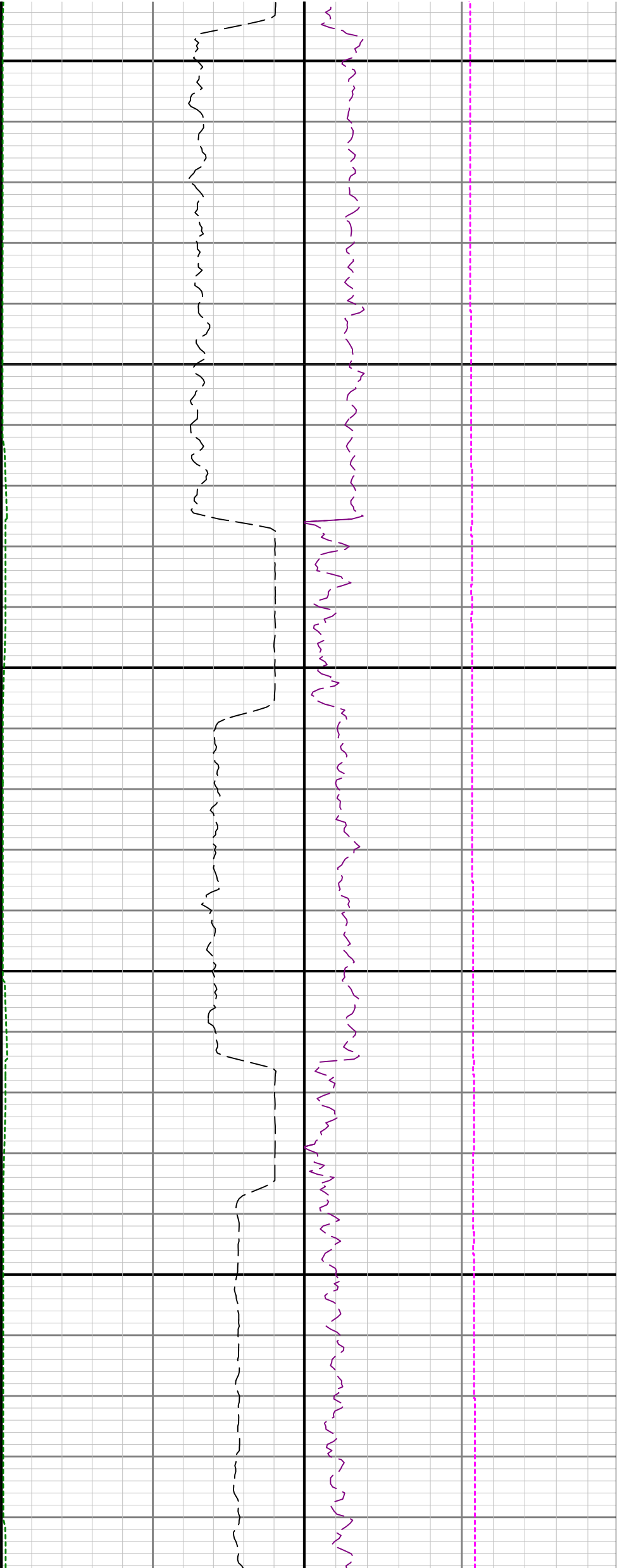


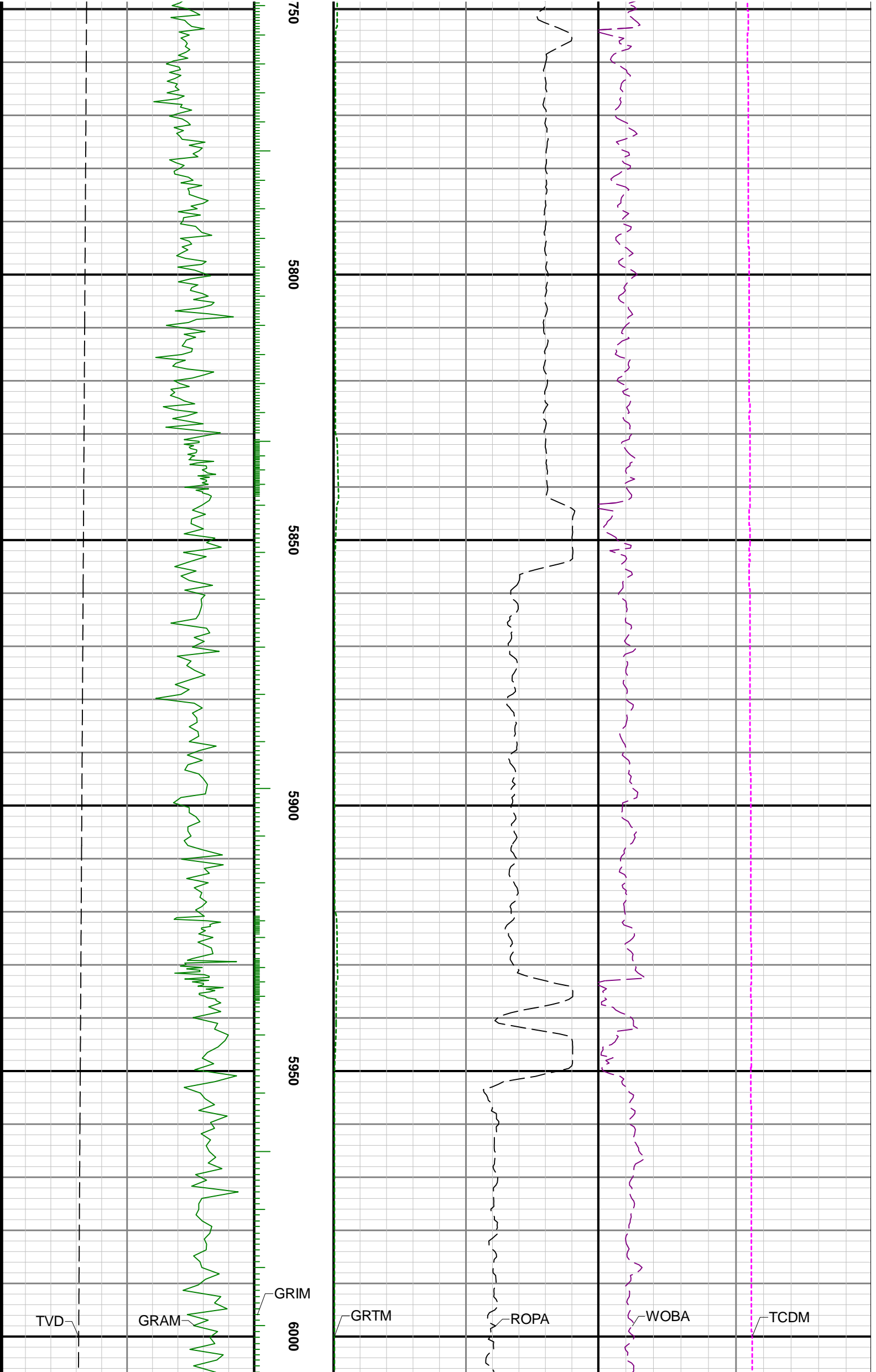


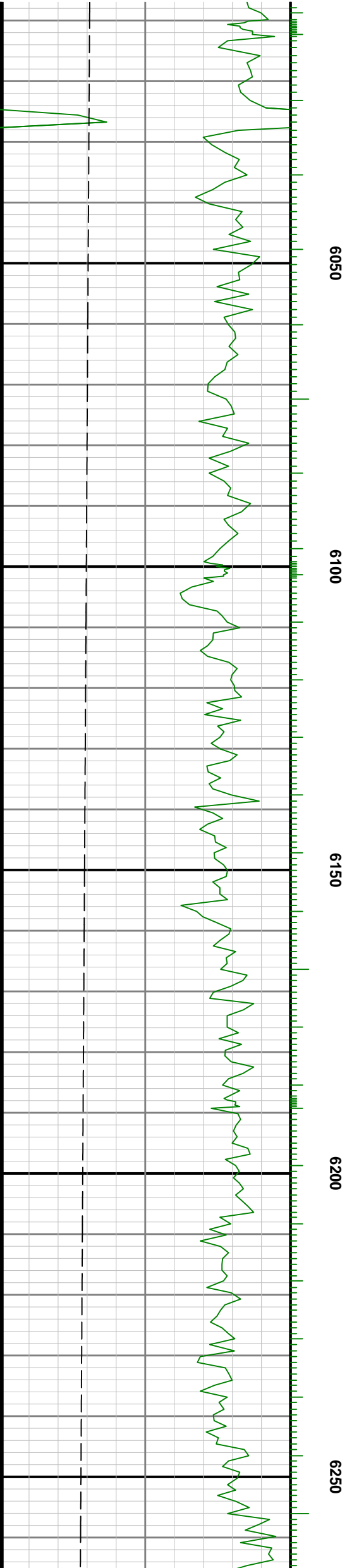
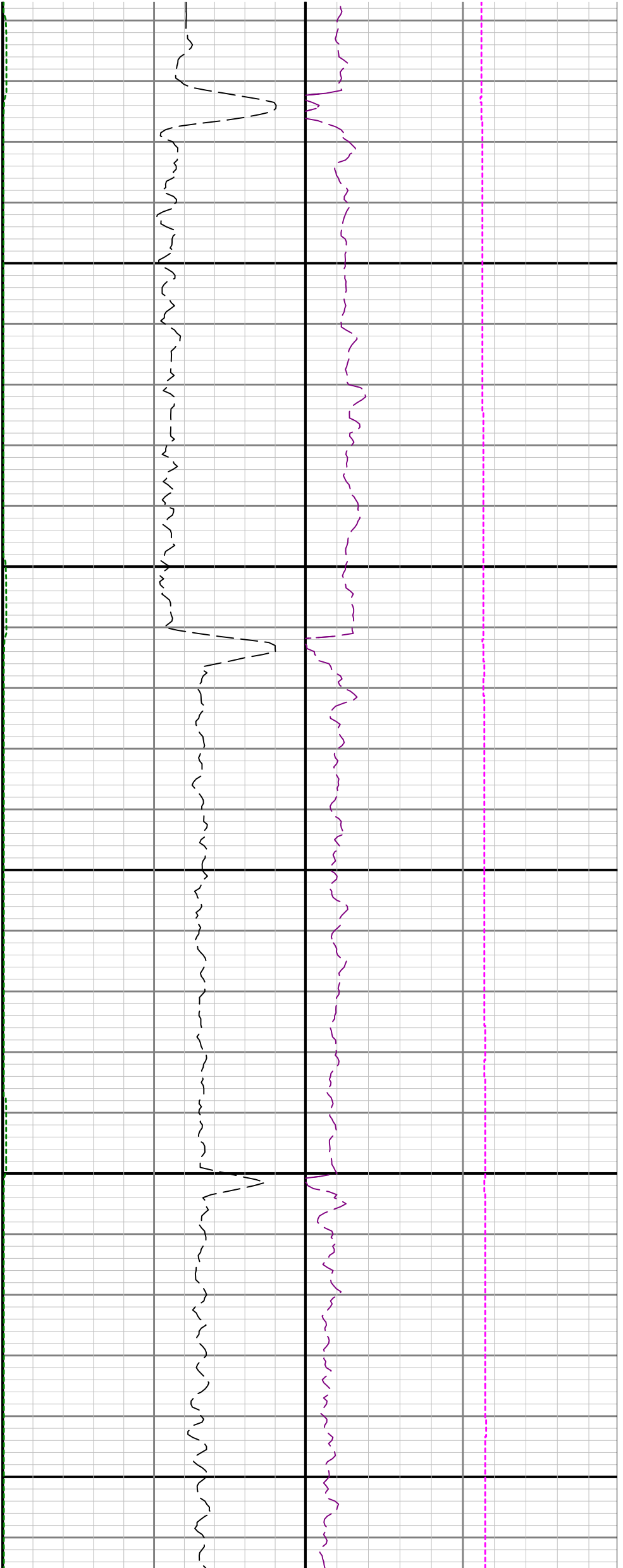


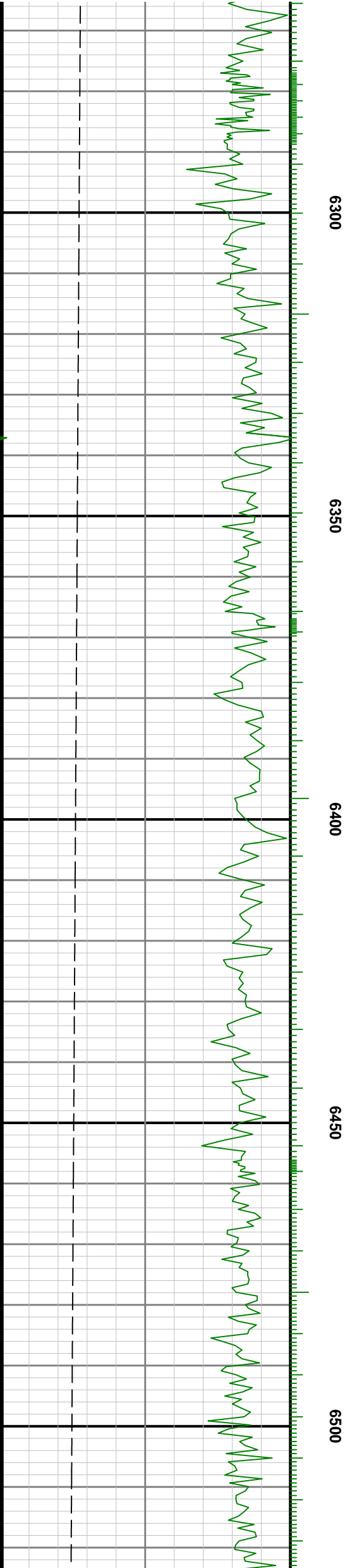
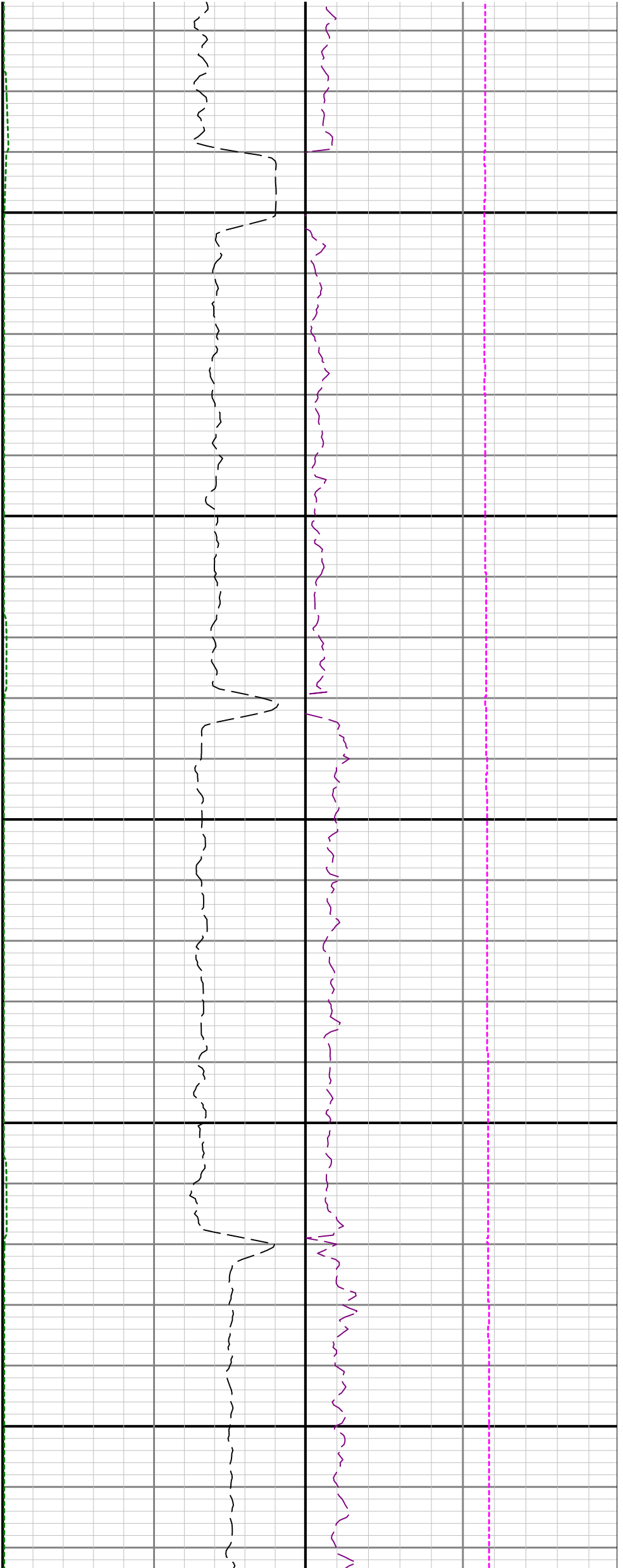


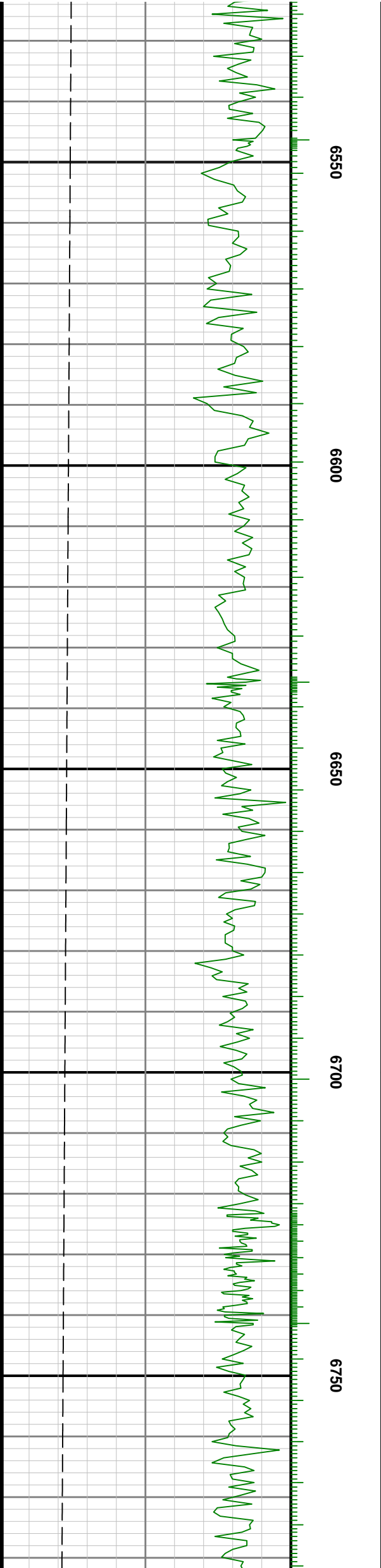
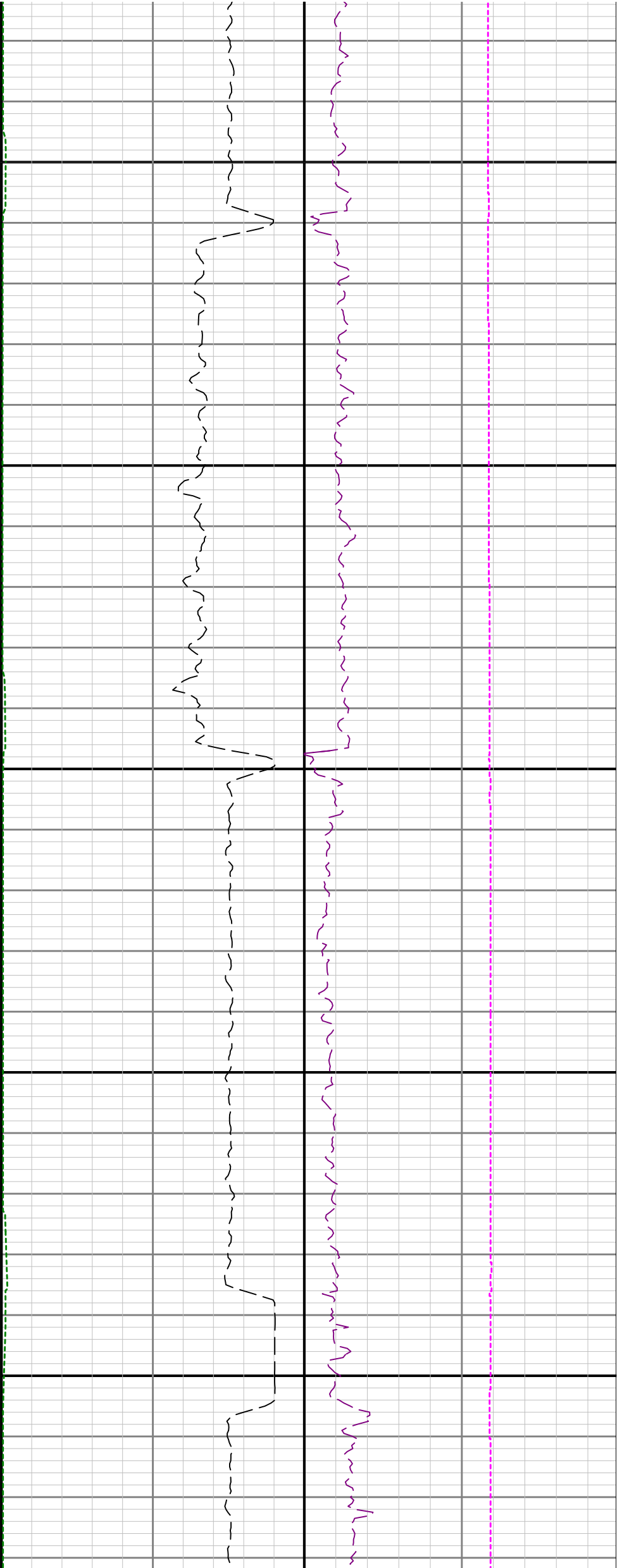


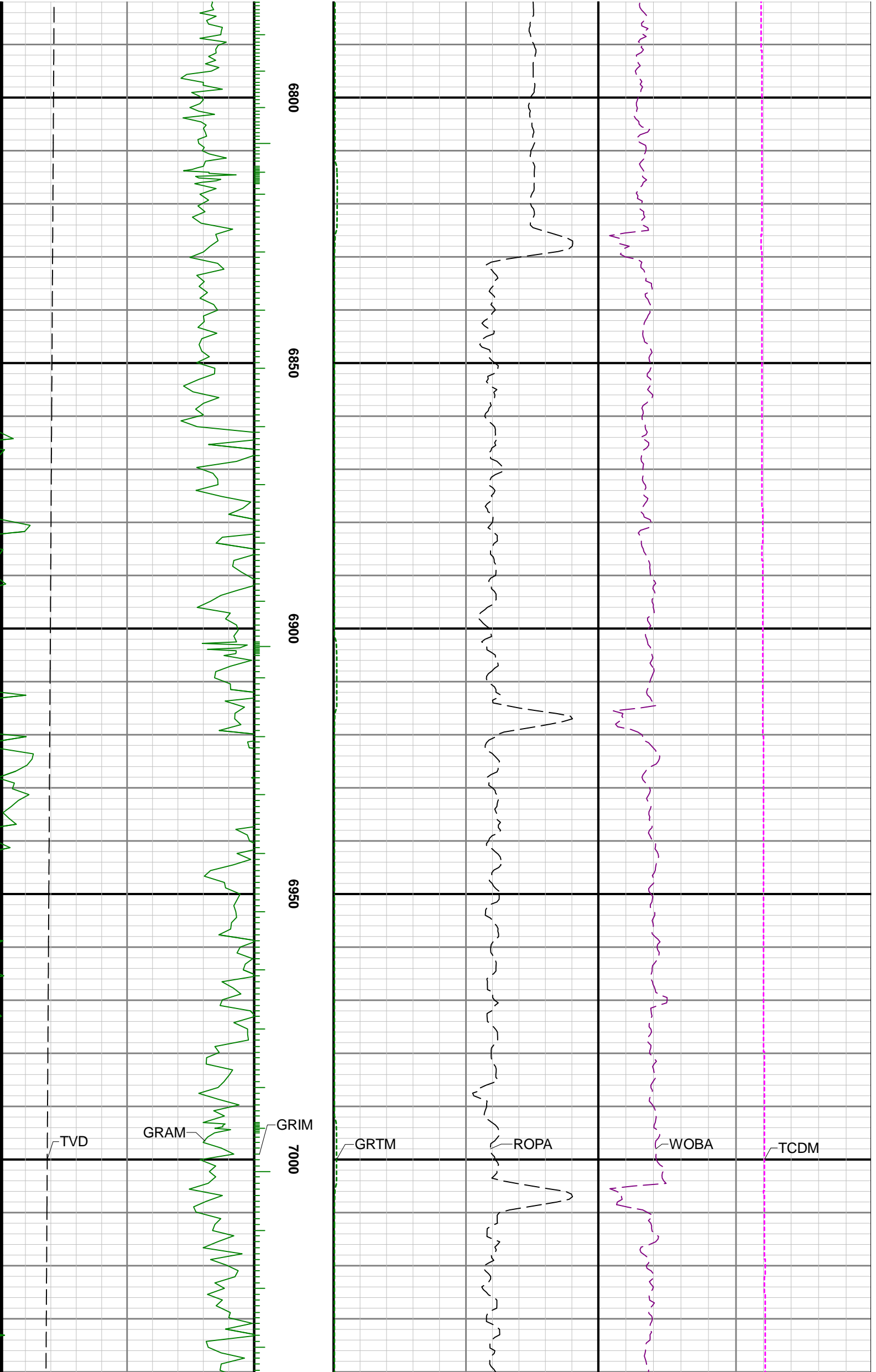


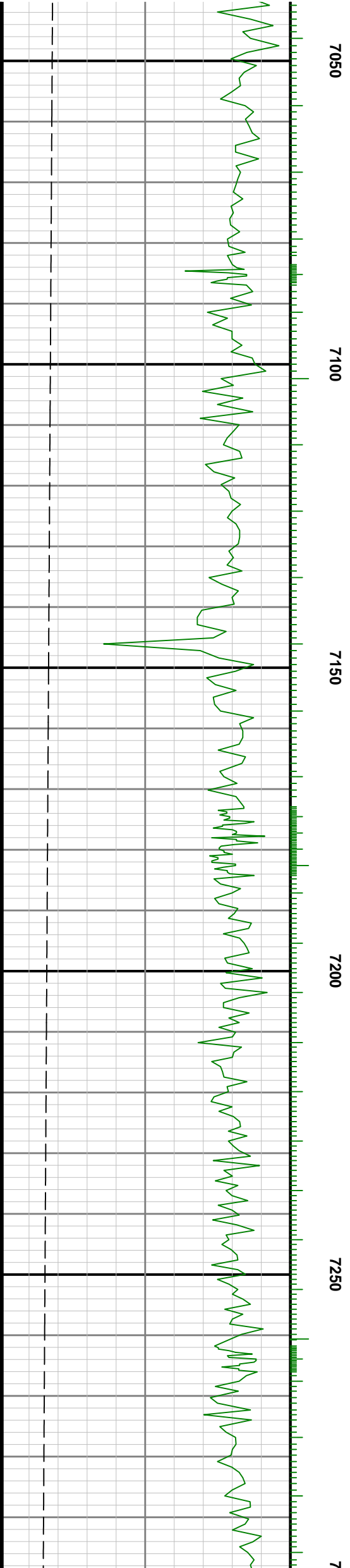
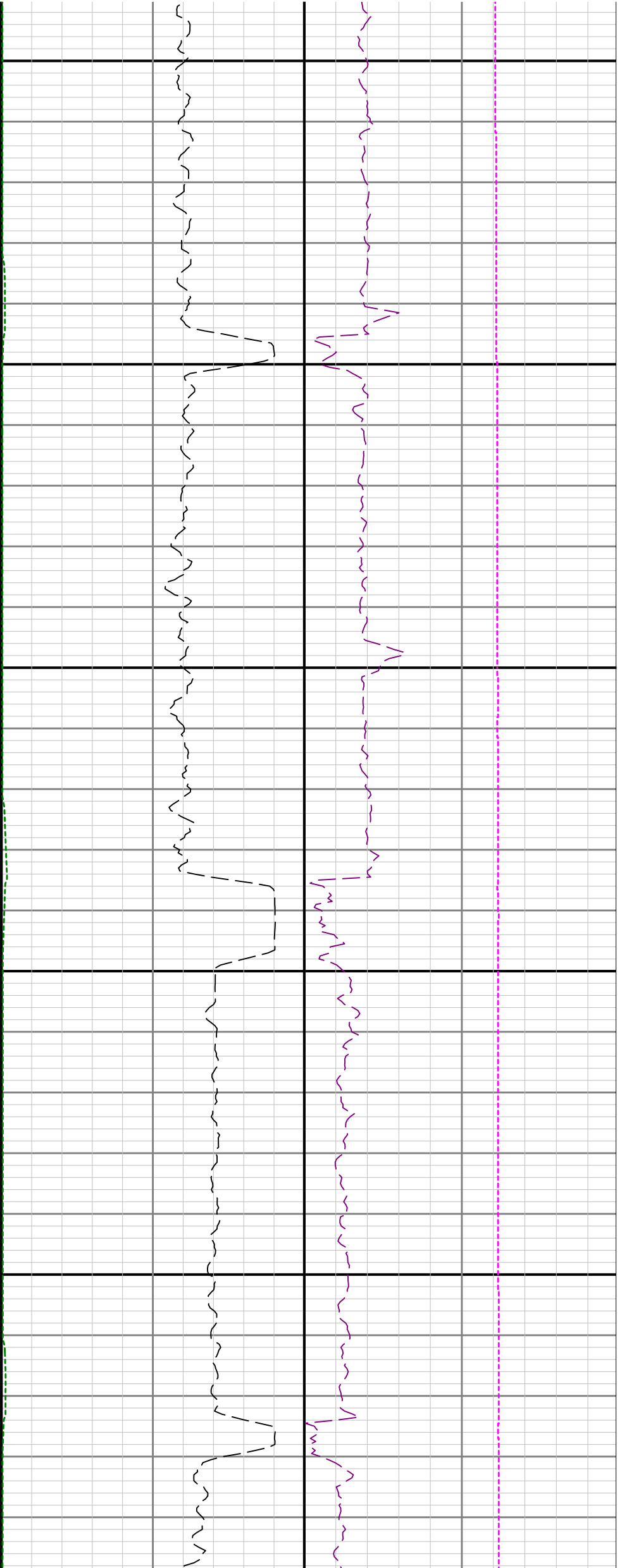


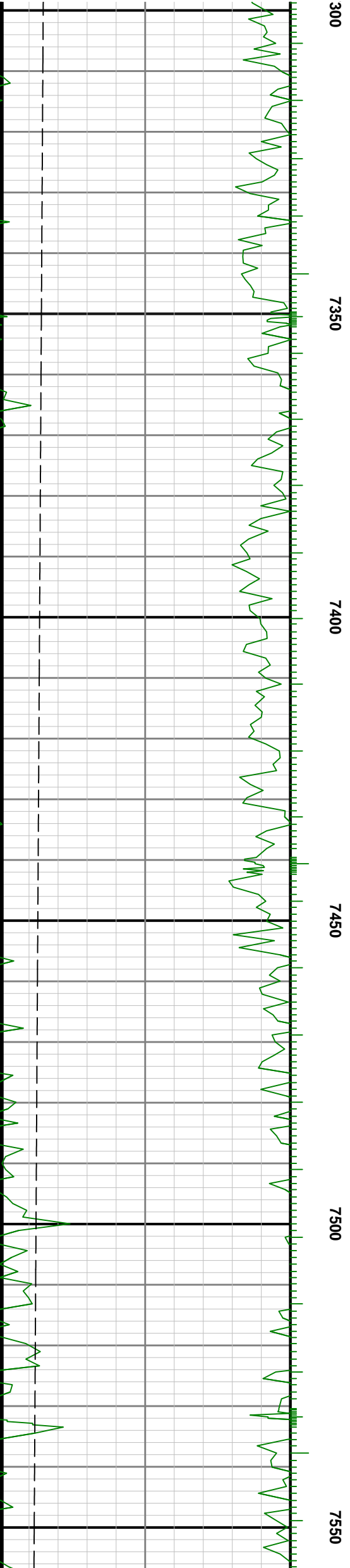
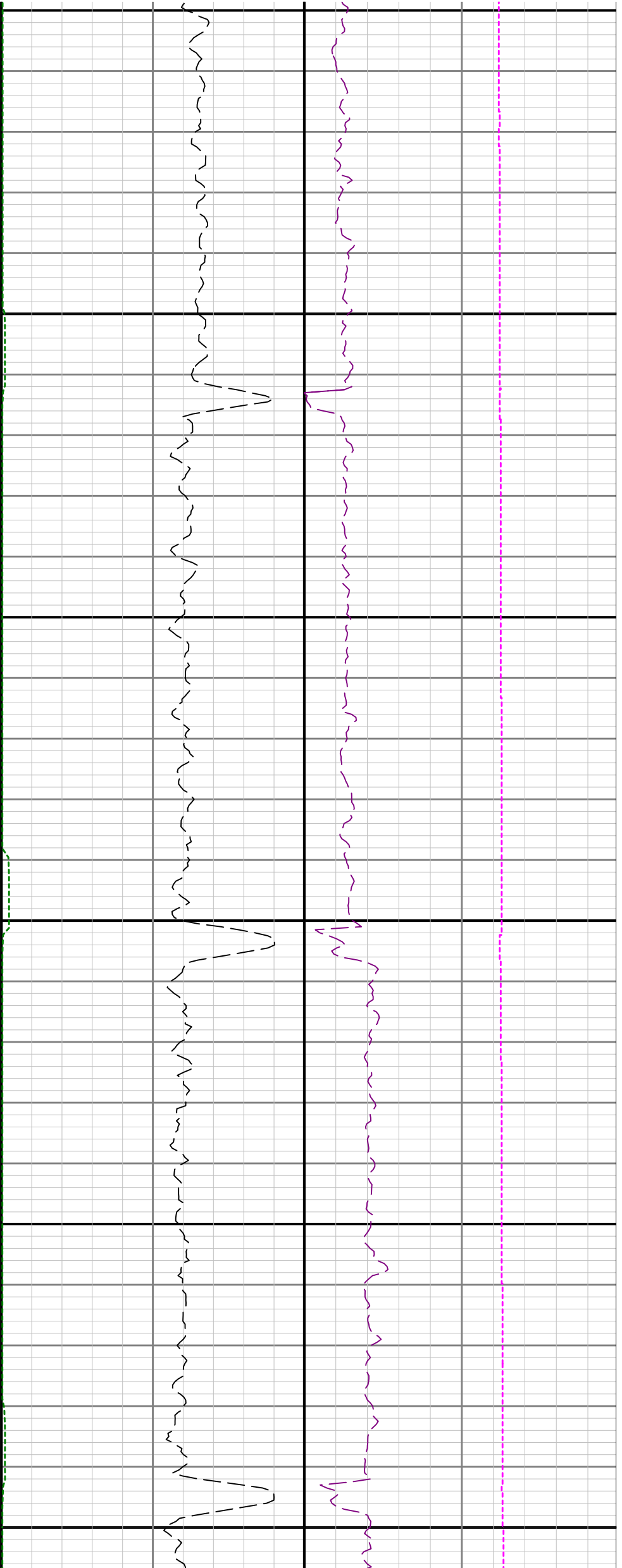




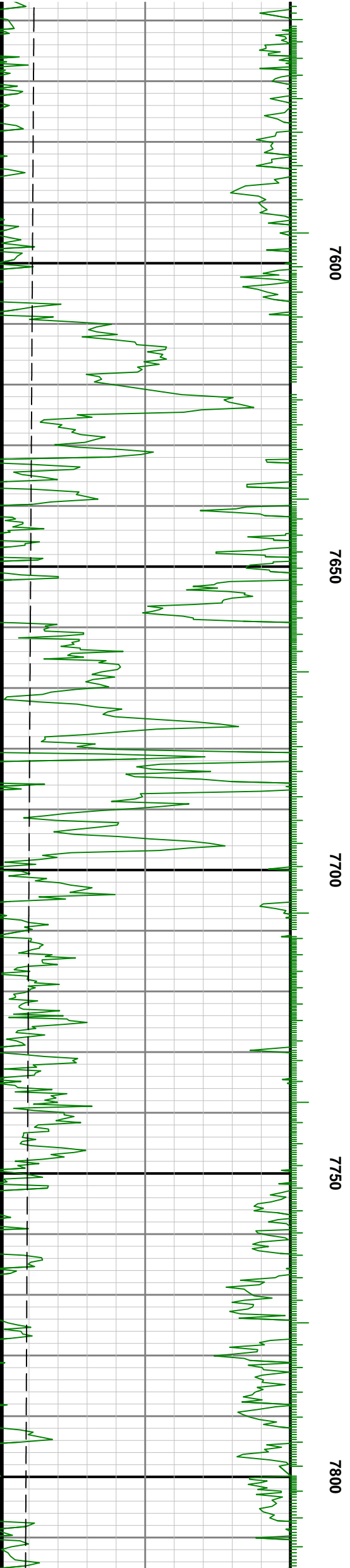
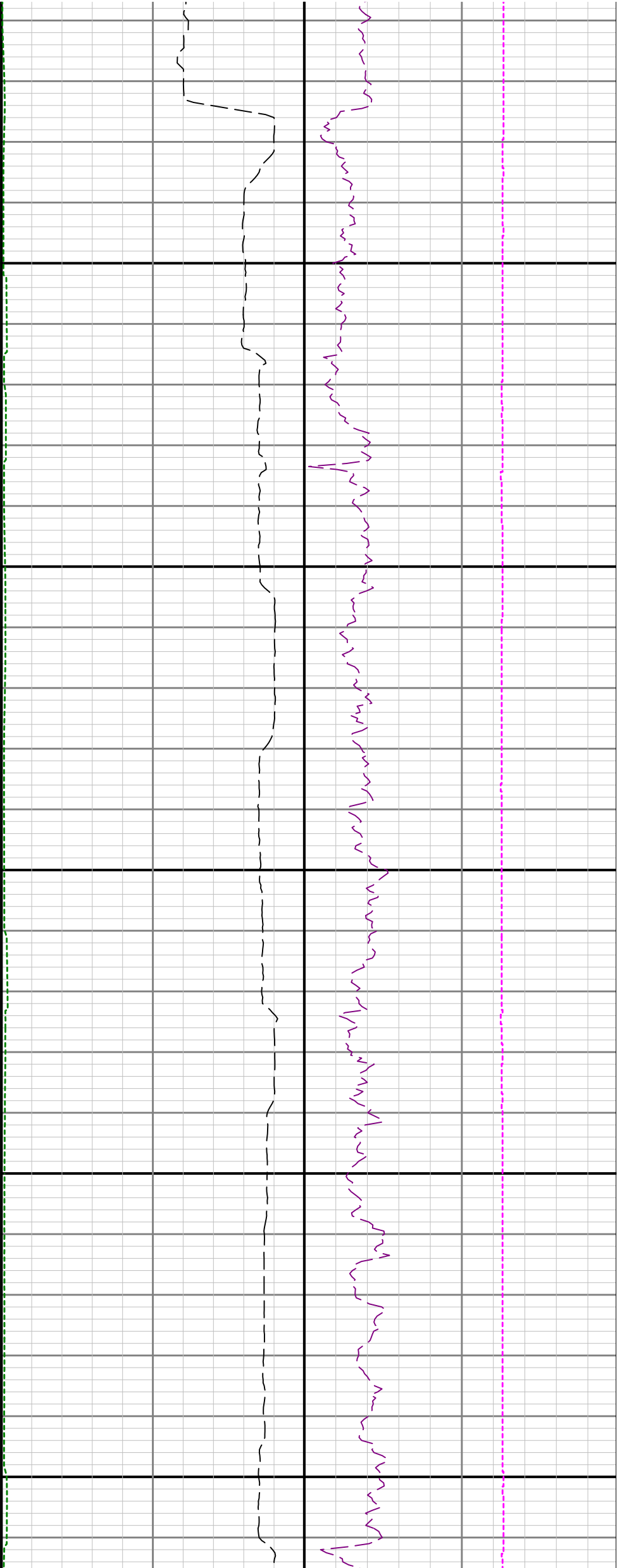


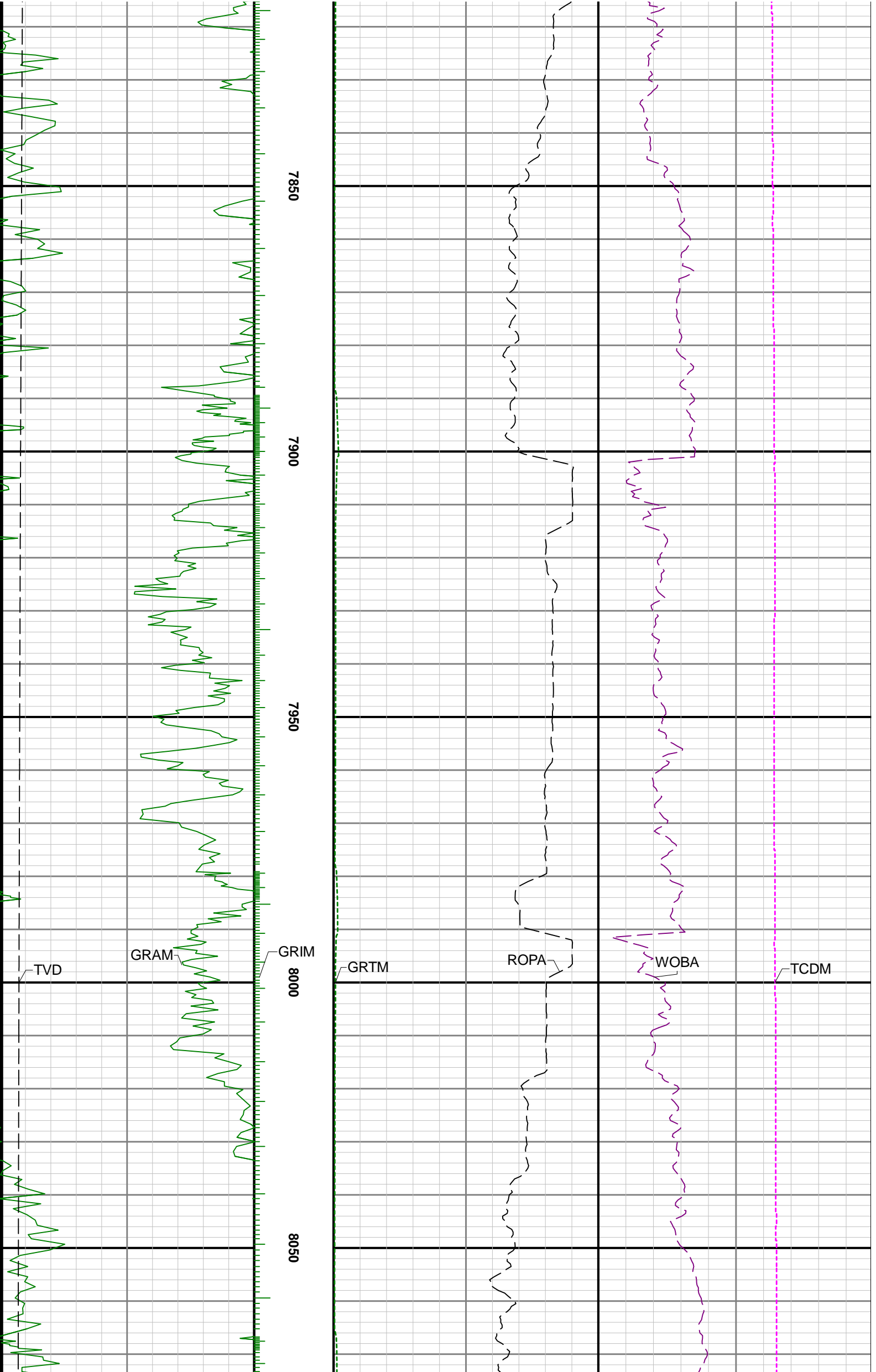


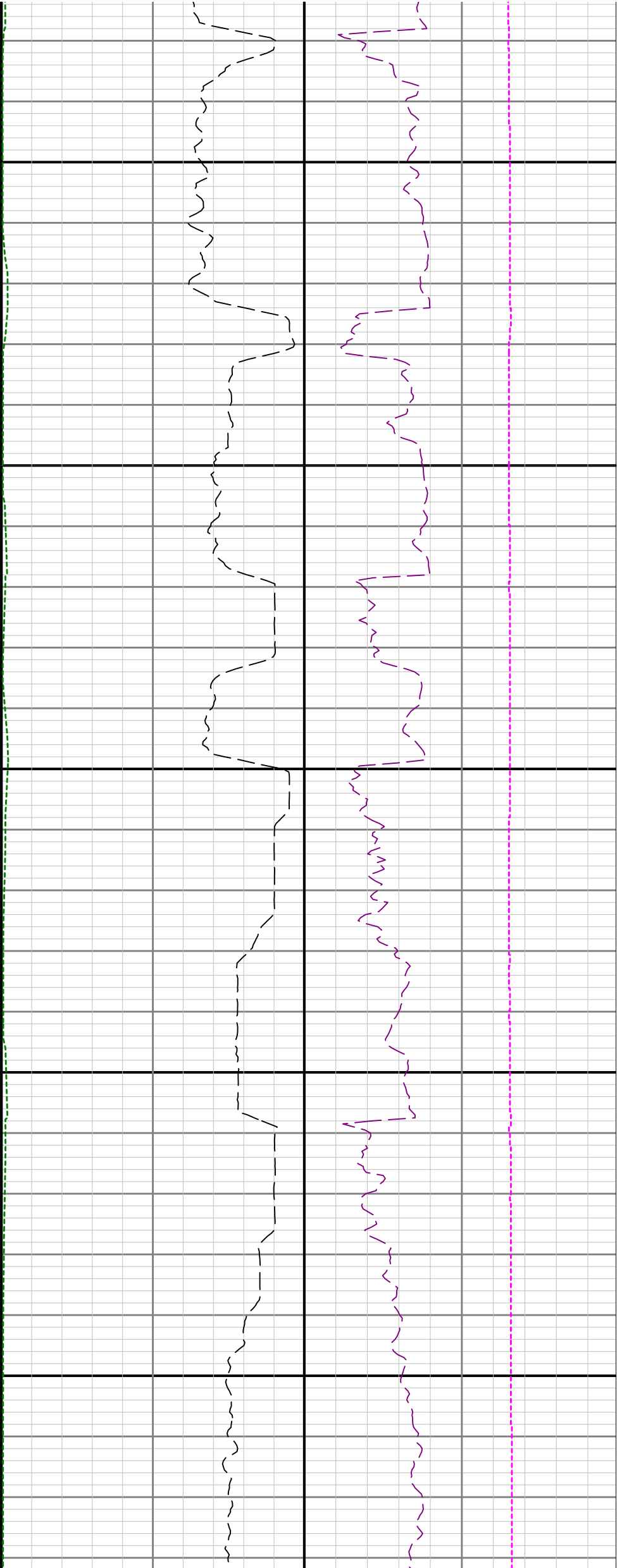












8100

8150

8200

8250

8300

