

part of Baker Hughes. Unless other contract terms have been agreed to by the parties, each party's liabilities and obligations shall be limited to the amount of the fee paid by the party to Baker Hughes for the services provided by Baker Hughes under the contract.

Log Run Summary

Run No	Bit Run No.	Bit Size (in)	Bit Type	Bit Gauge Length (in)	Assembly Type	Logged Interval		Bit Depth Interval		Date / Time		Circ. Hours (h)
						Top (ft)	Bottom (ft)	From (ft)	To (ft)	Start Logging	End Logging	
1	1	7.875	PDC	2.00	Motor	6800.00	13562.32	1584.00	13608.00	2015-05-24 03:55	2015-05-26 23:47	53.49

Crew

Name	Arrive Wellsite	Depart Wellsite	Name	Arrive Wellsite	Depart Wellsite	Name	Arrive Wellsite	Depart Wellsite
Andrew Overbey	2015-05-23	2015-05-27	Osagie Otoikhine	2015-05-23	2015-05-27			

Mud Properties Record

Date / Time	Run No.	Measured Depth (ft)	Mud Type	Density (ppg)	Viscosity (cP)	pH	Fluid Loss (cm3)	Oil / Water	Source	Total Chlorides (ppm)	K+ (%)
2015-05-25 18:00	1	9563.00	Diesel-Oil Based Mud	9.4	60	N/A	0.0	69.8/30.2	Active Mud Pits	0	0.00
2015-05-24 18:00	1	5417.00	Diesel-Oil Based Mud	9.2	58	N/A	0.0	65.9/34.1	Active Mud Pits	0	0.00

Equipment and Service Data

Run No.	Tool	Serial Number	Measurement	Sensor Offset (ft)	Bit Offset (ft)	Max O.D. (in)	Min I.D. (in)
1	NaviGamma	698	Gamma (single)	14.97	45.97	6.625	3.250
1	NaviGamma	698	Directional (mag)	17.93	48.93	6.625	3.250
1	NaviGamma	698	VSS	17.93	48.93	6.625	3.250

Curve Mnemonics

Presented Curves	Description	Units
ROPA	Depth Averaged ROP 3 ft Average	ft/h
GRAX	Gamma Ray - Apparent 0.5 ft Average	API
GRIX	Gamma Ray - Data Point Indicator	unitless
GRTX	Gamma Time Since Drilled	min
GRSI	Sliding Indicator Flag	unitless
TCDX	Downhole Temperature	degF
TVD	True Vertical Depth	ft

WOBA

Weight On Bit, Average 1 ft Average

klb



Company
Well
Interval
Created

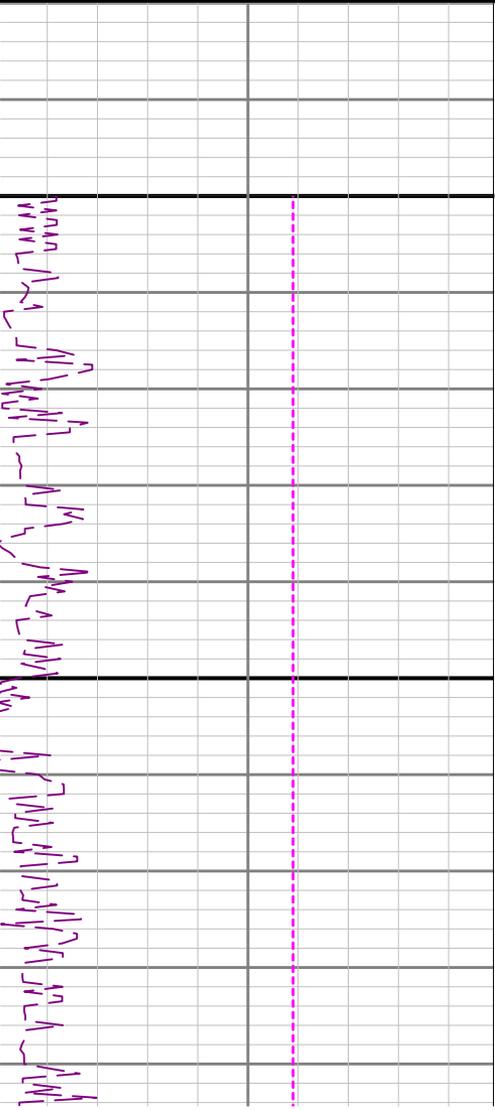
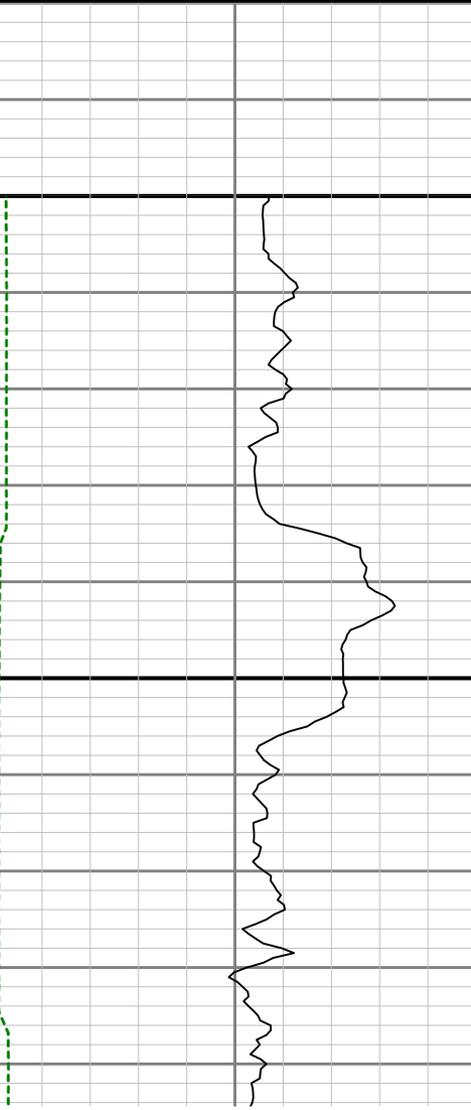
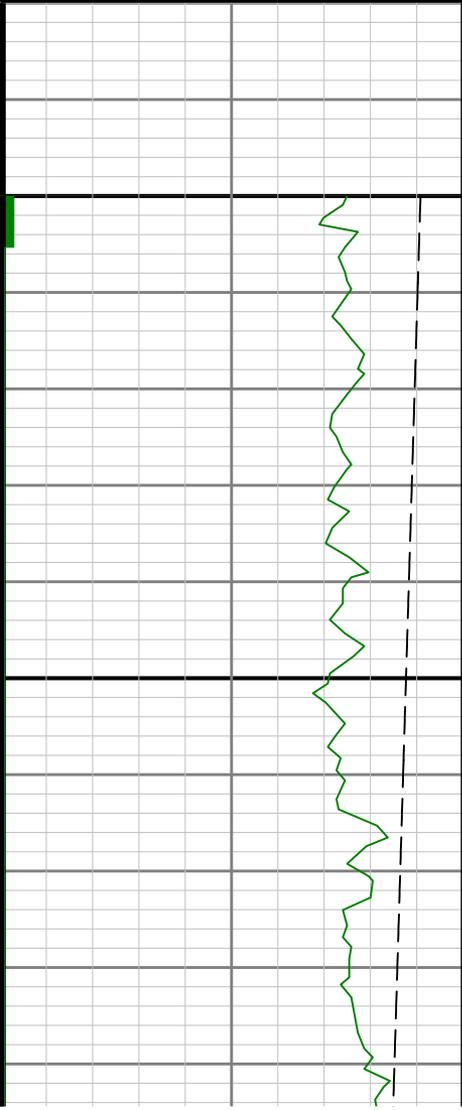
Anadarko
Green 1C-8HZ
Date From: 2015-05-24 23:24 Top: 6800.00
Date To: 2015-05-26 15:47 Bottom: 13608.00
Created 2015-05-26 17:28

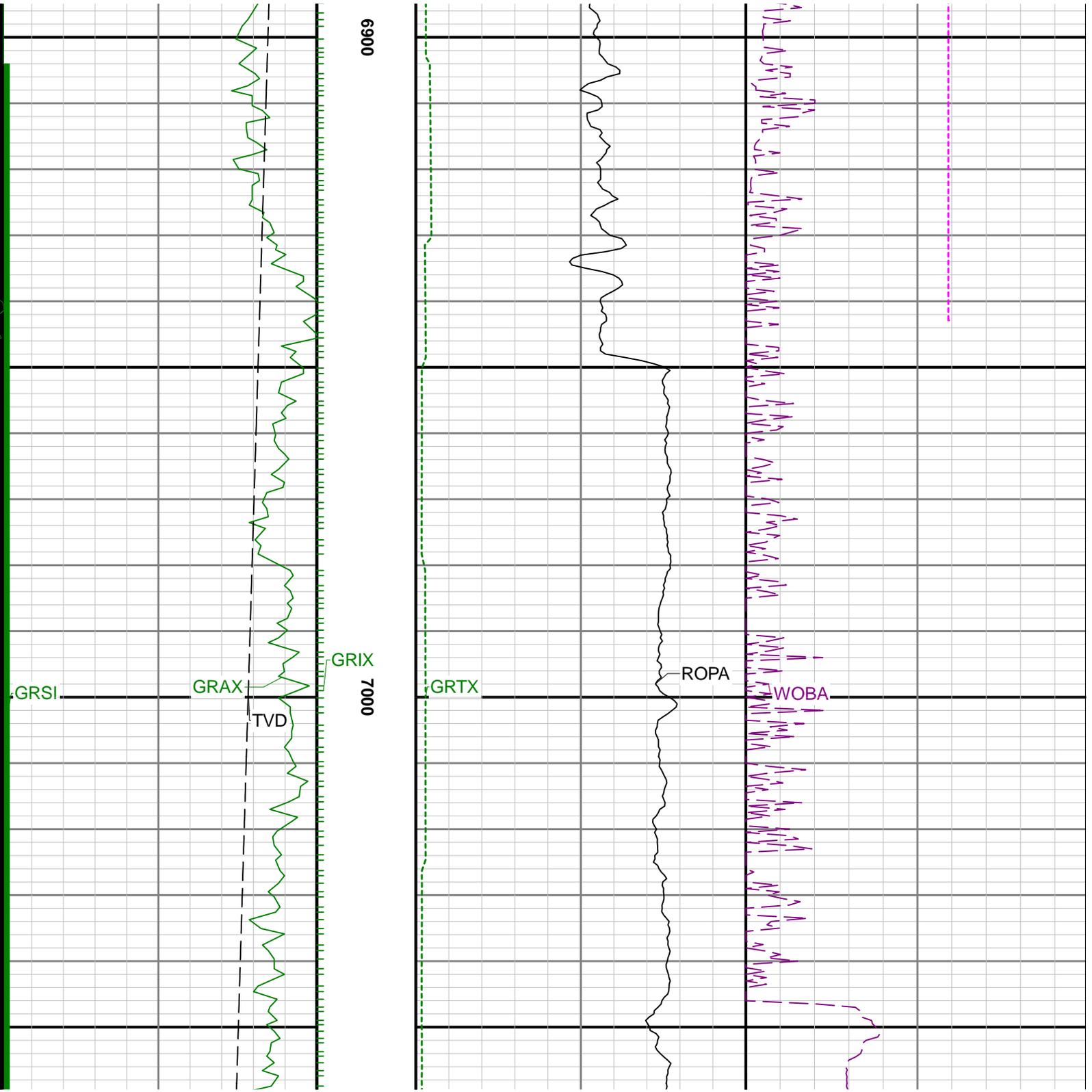
Gamma Ray Apparent 0.5 ft Average GRAX
0 150
API
True Vertical Depth TVD
8000 6400
ft

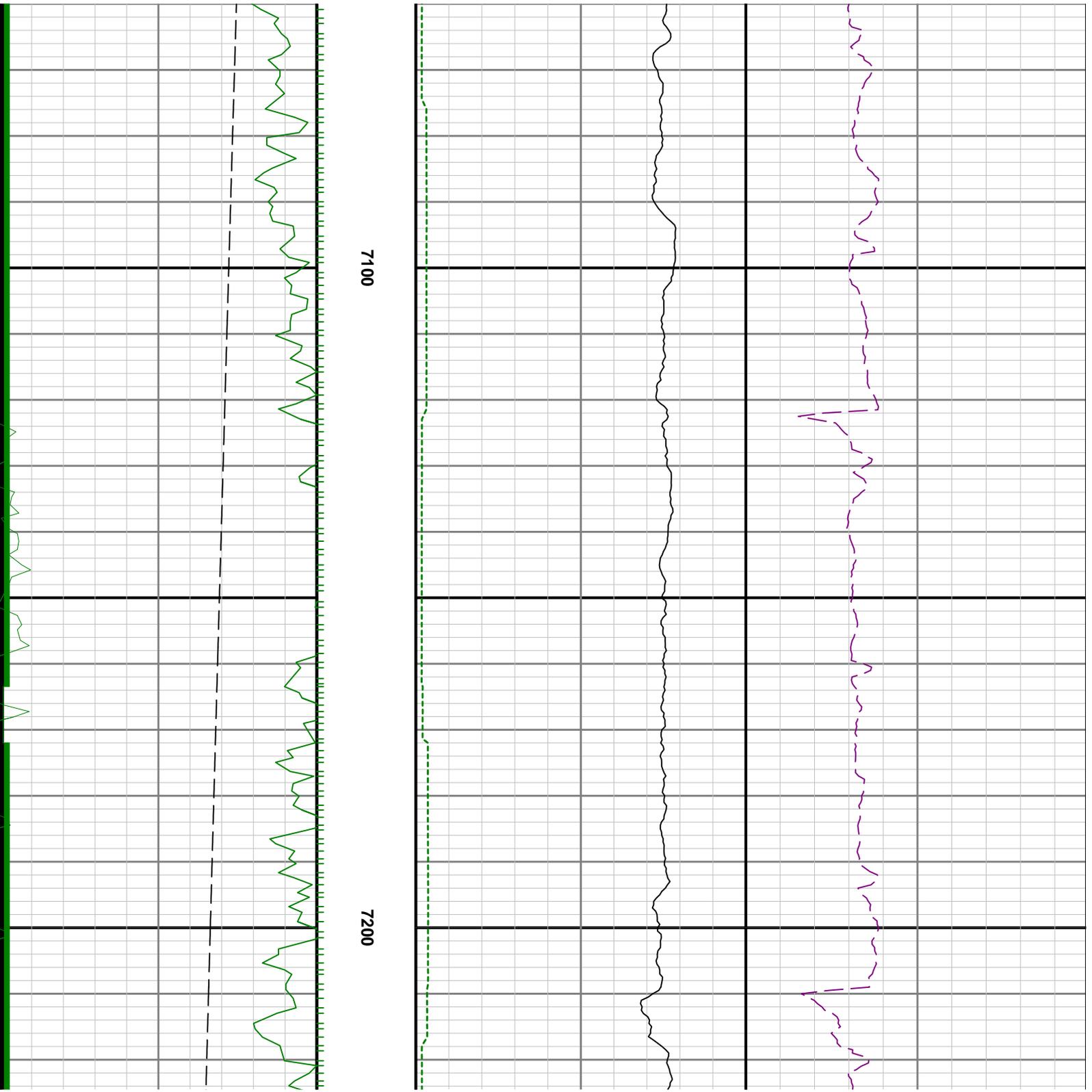
MD 1:240 feet
6800

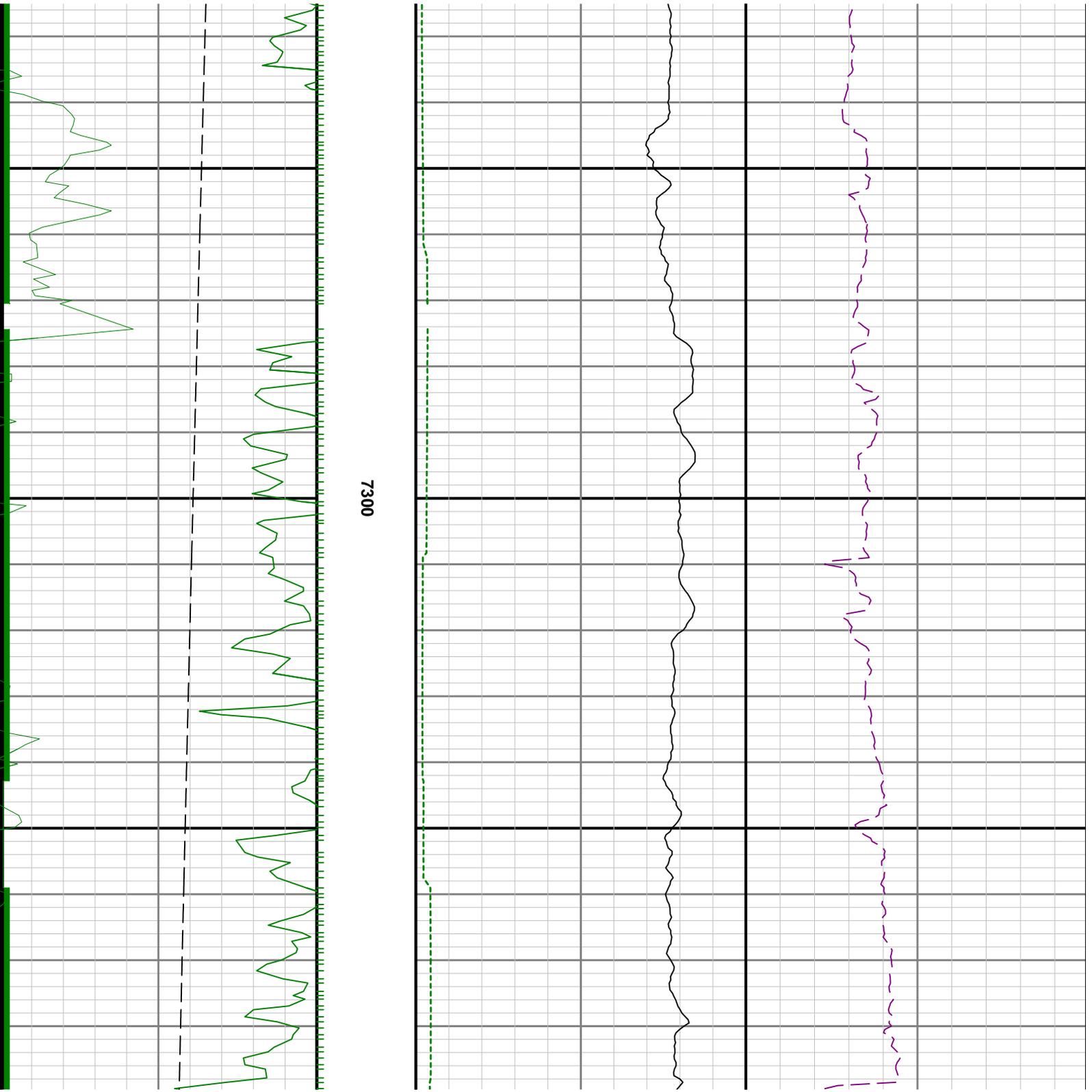
Rate of Penetration 3 ft Average ROPA
1000 0
ft/h
Gamma Ray Time Since Drilled GRTX
0 600
min

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

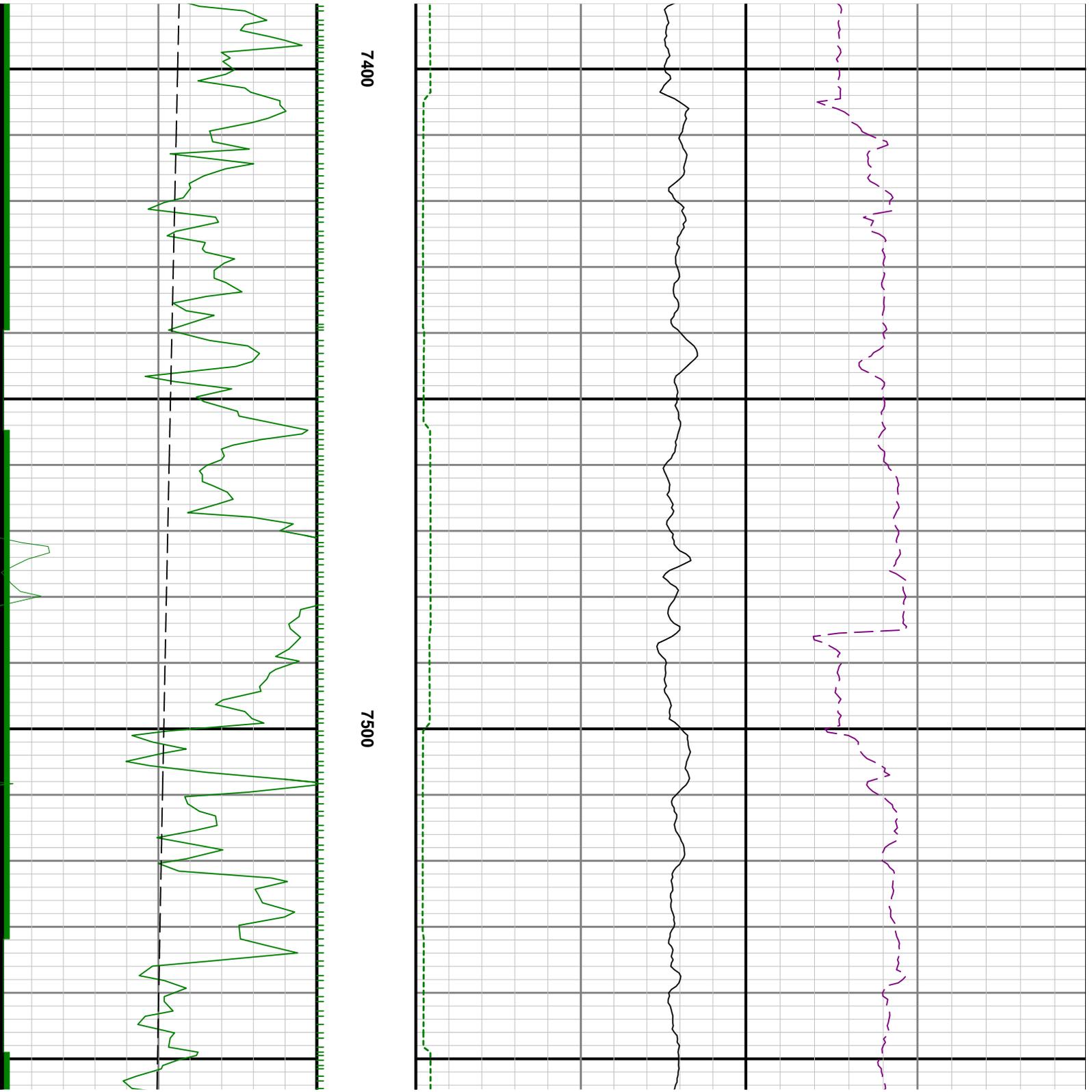


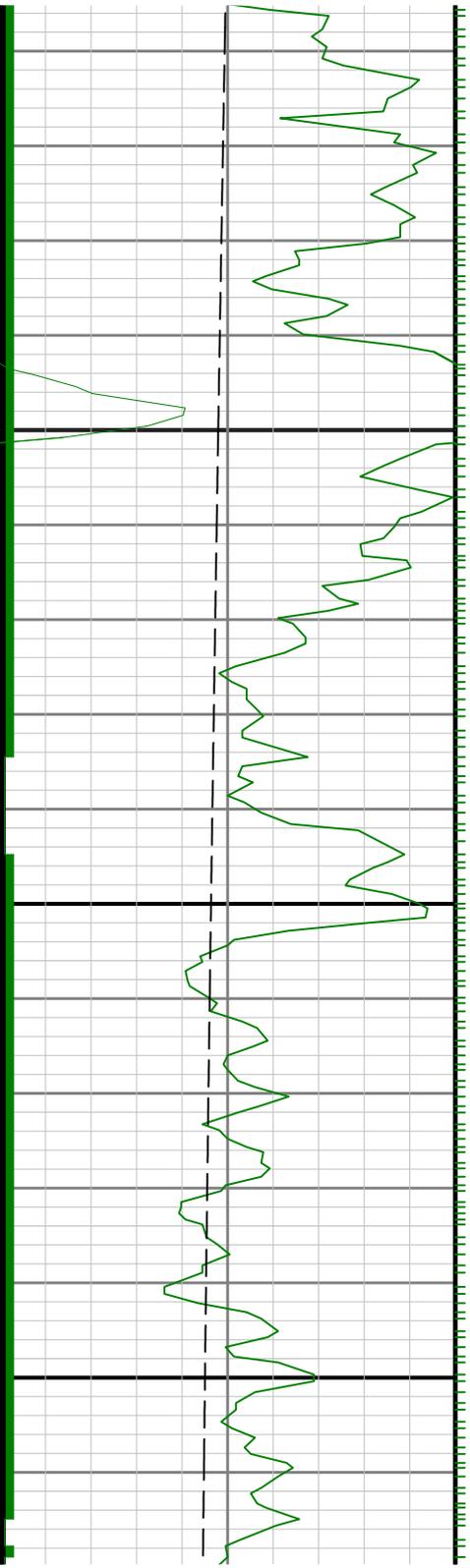






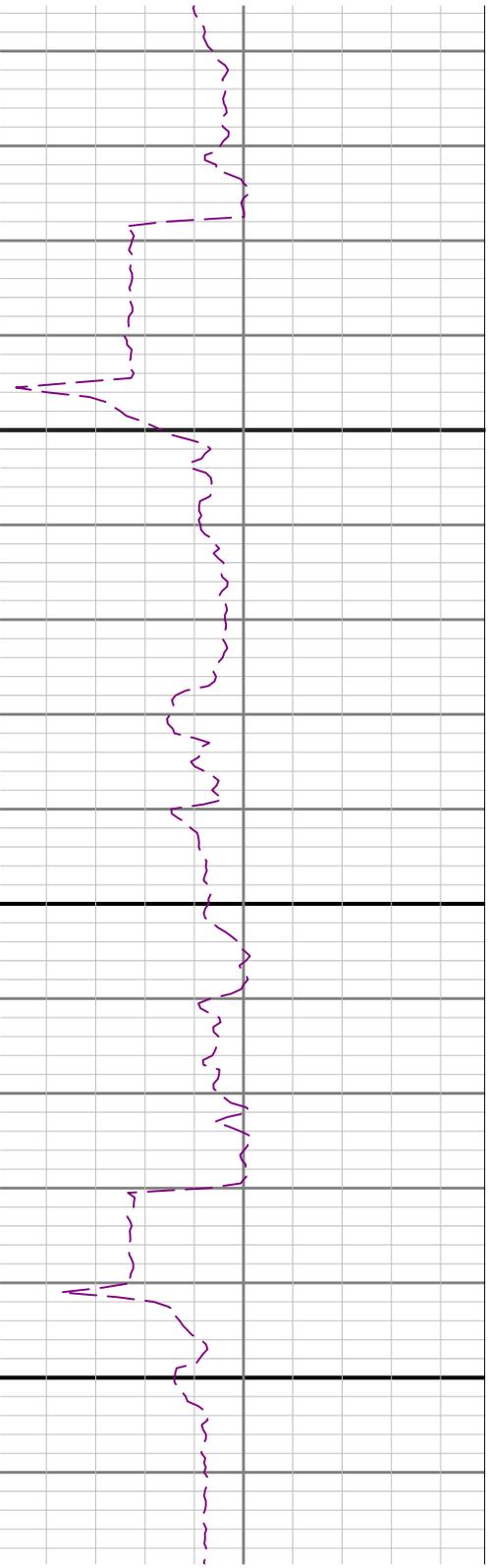
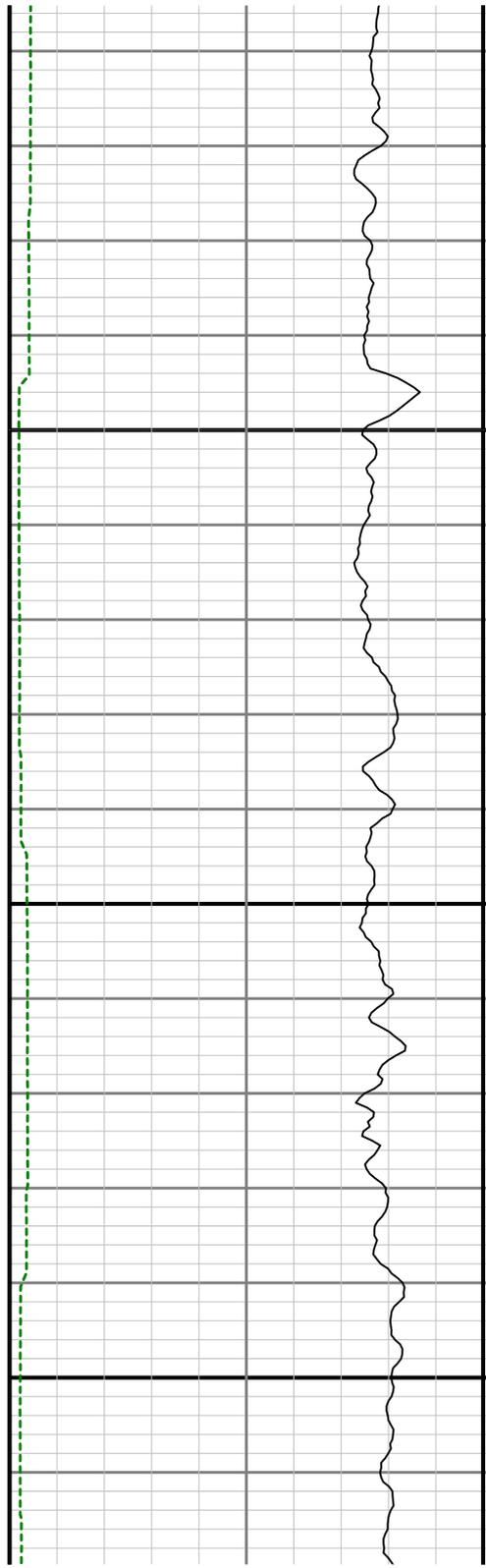
7300

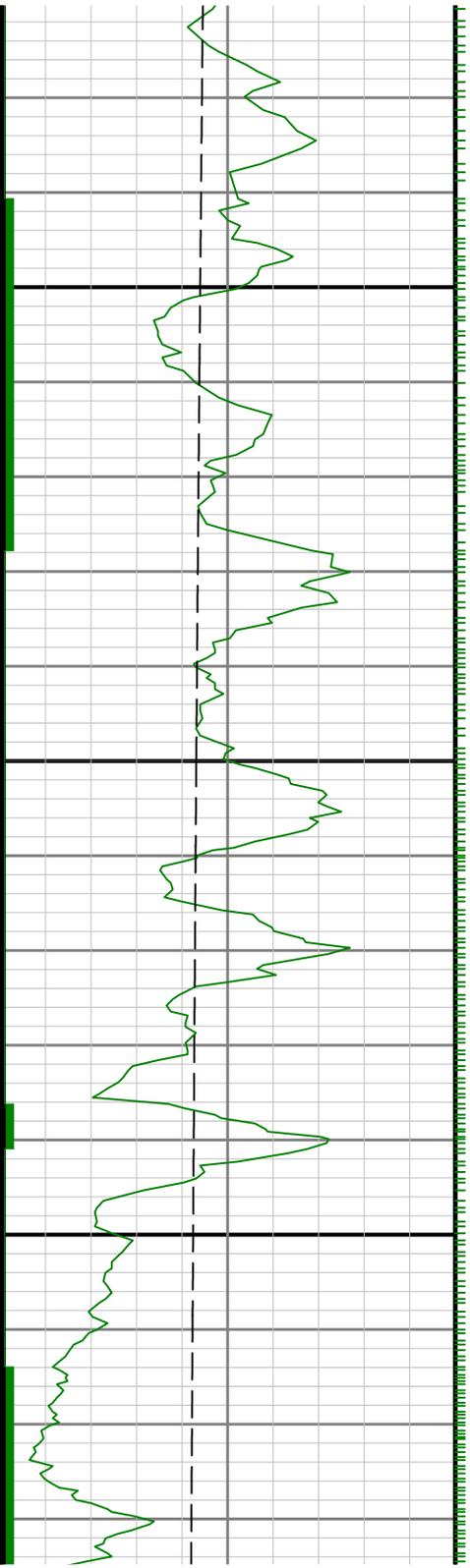




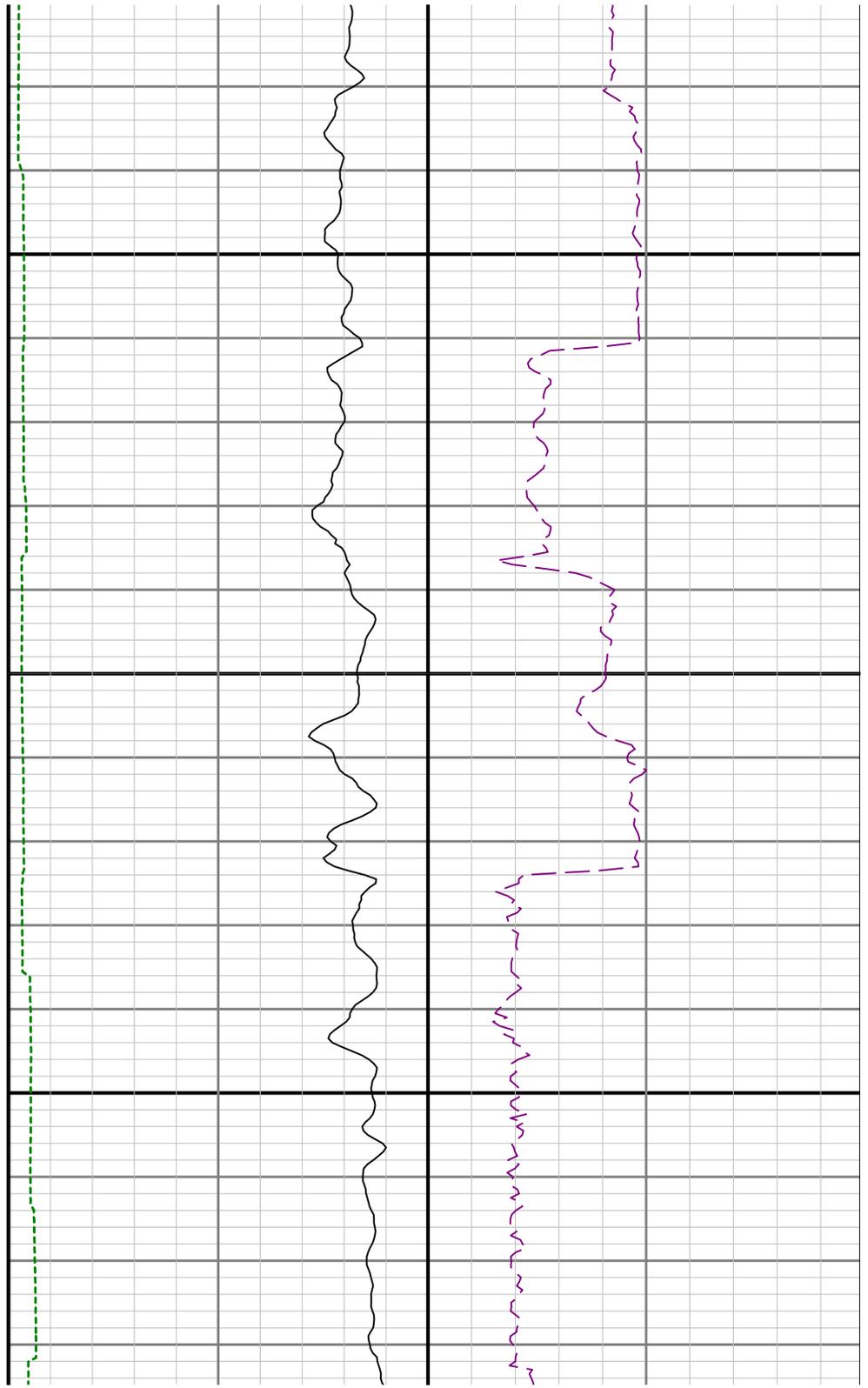
7600

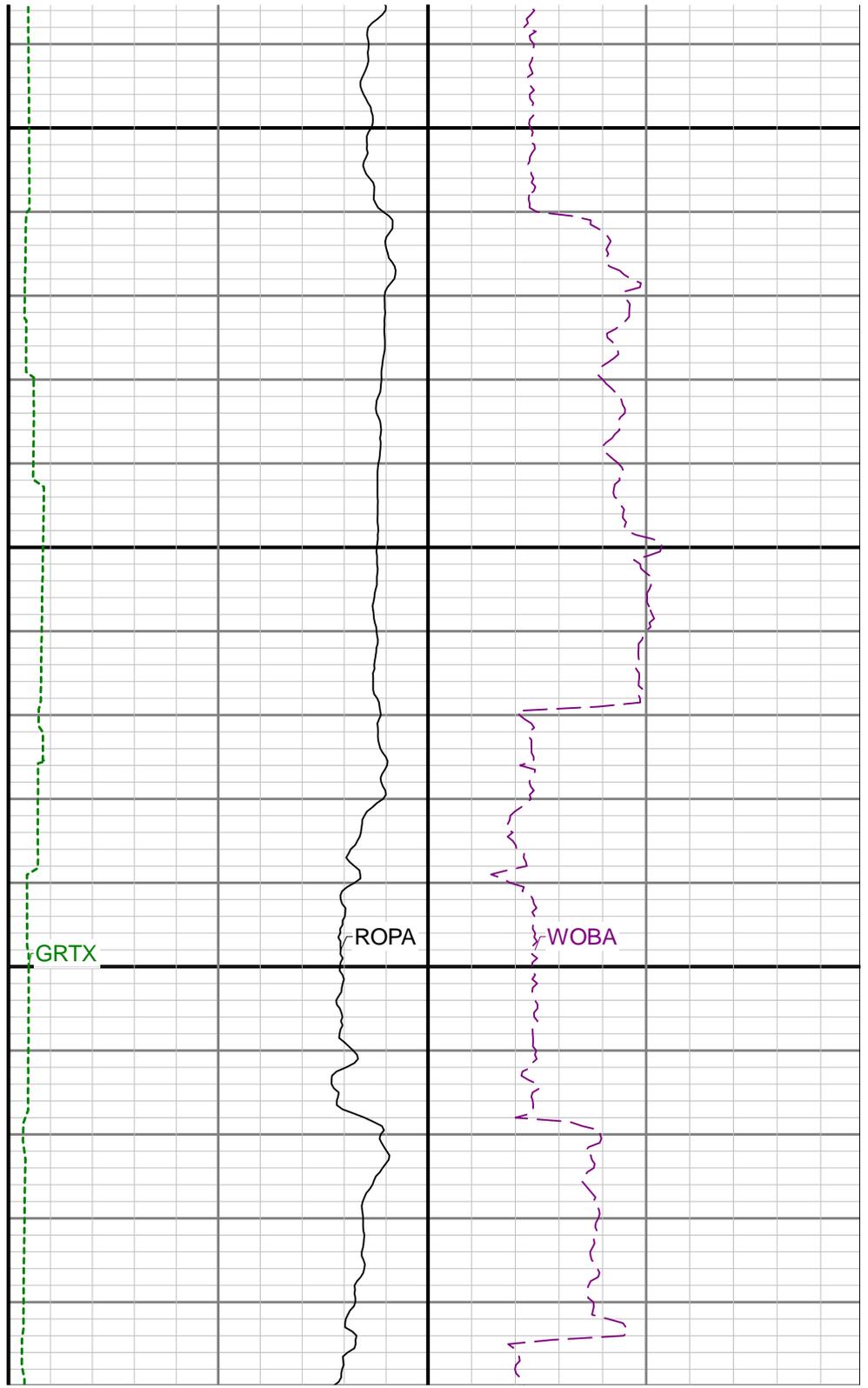
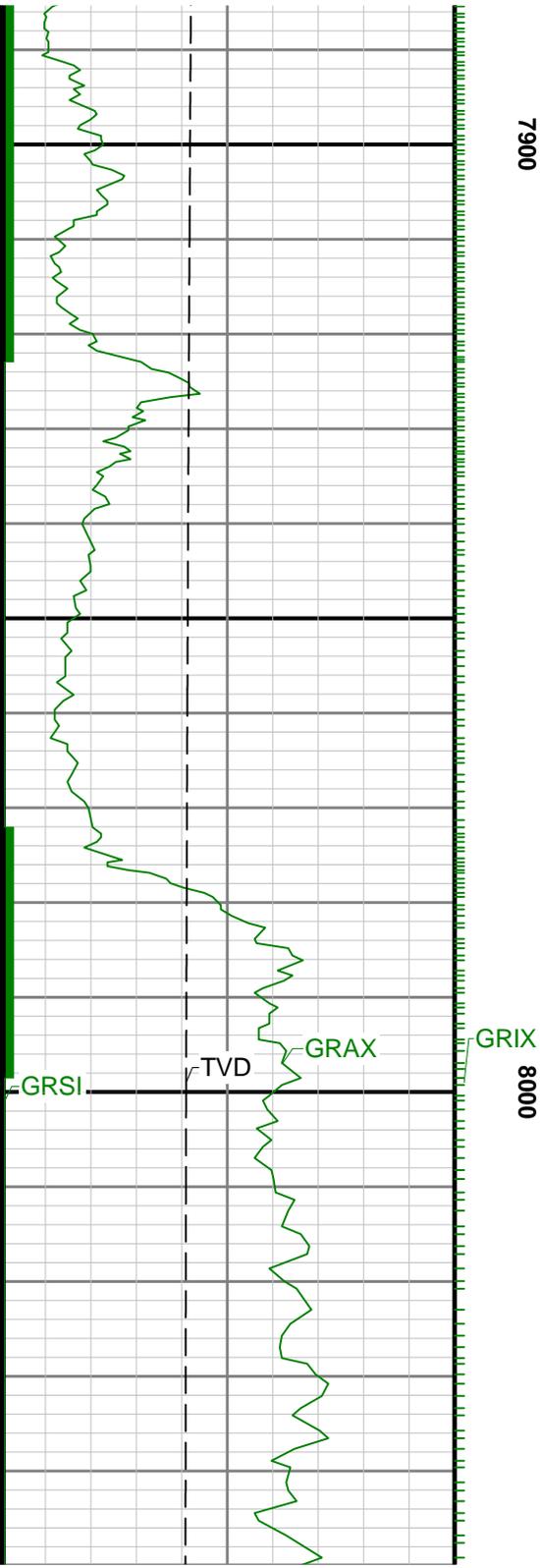
7700

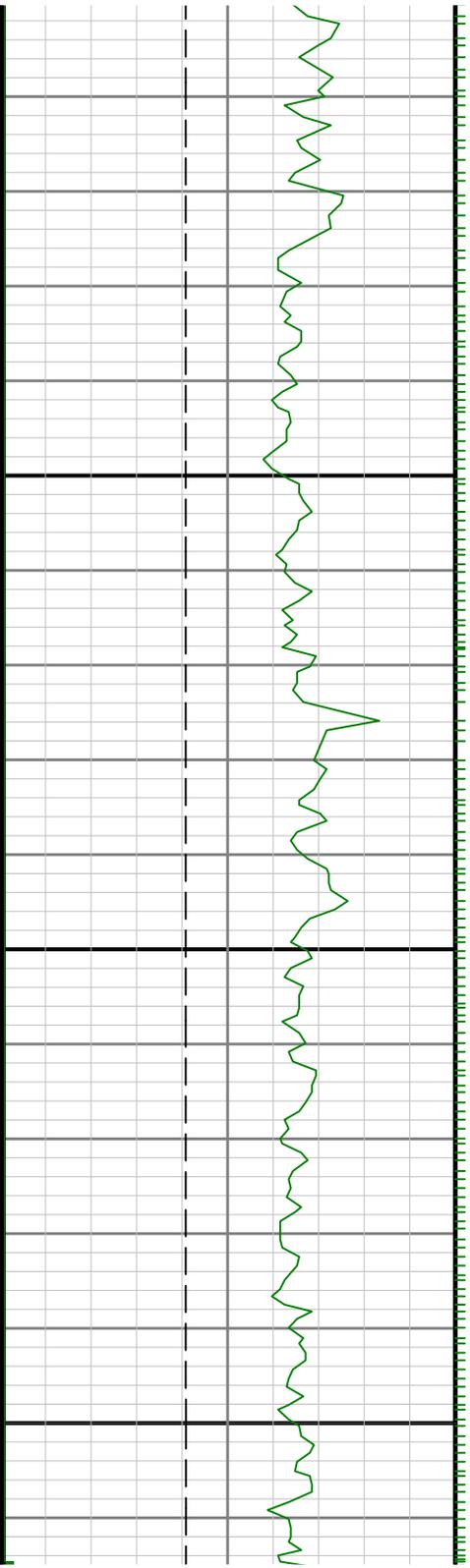




7800

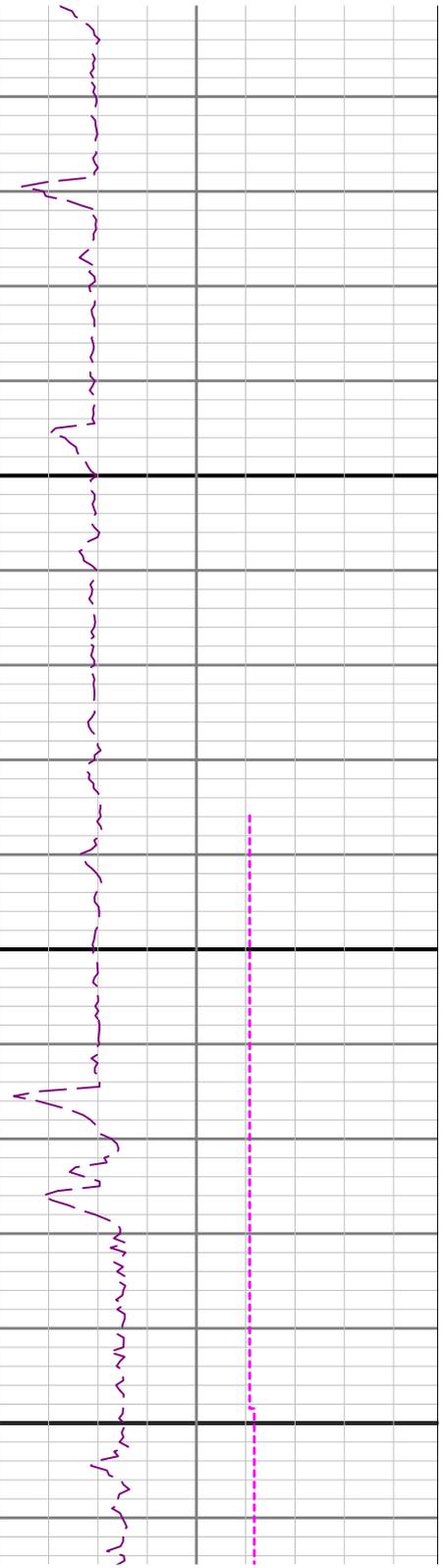
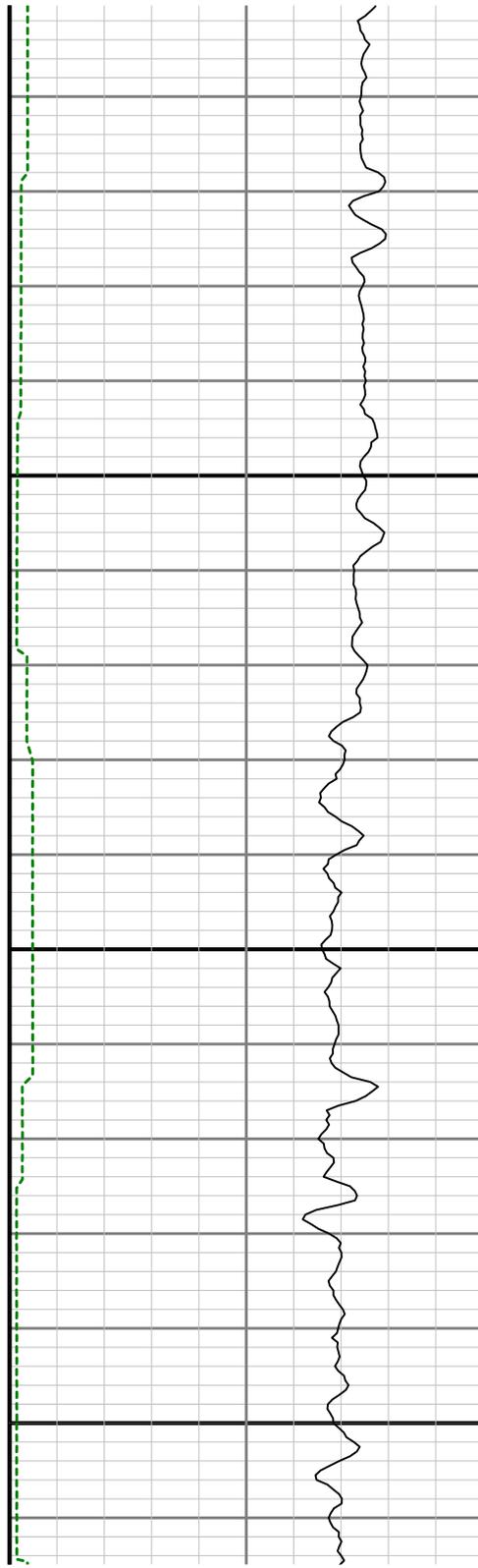


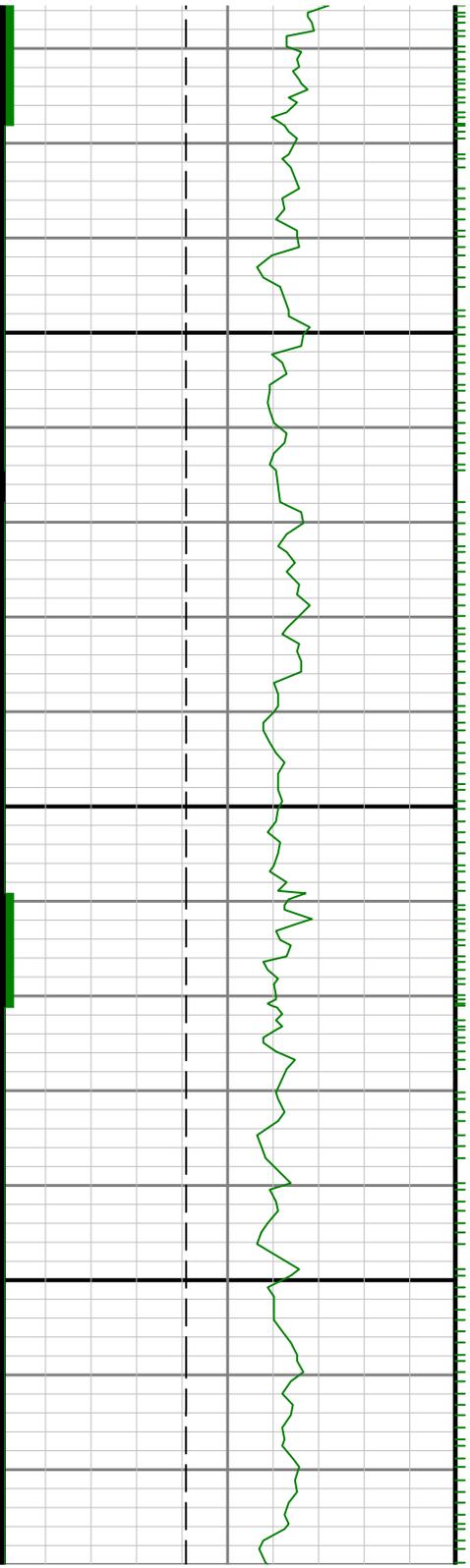




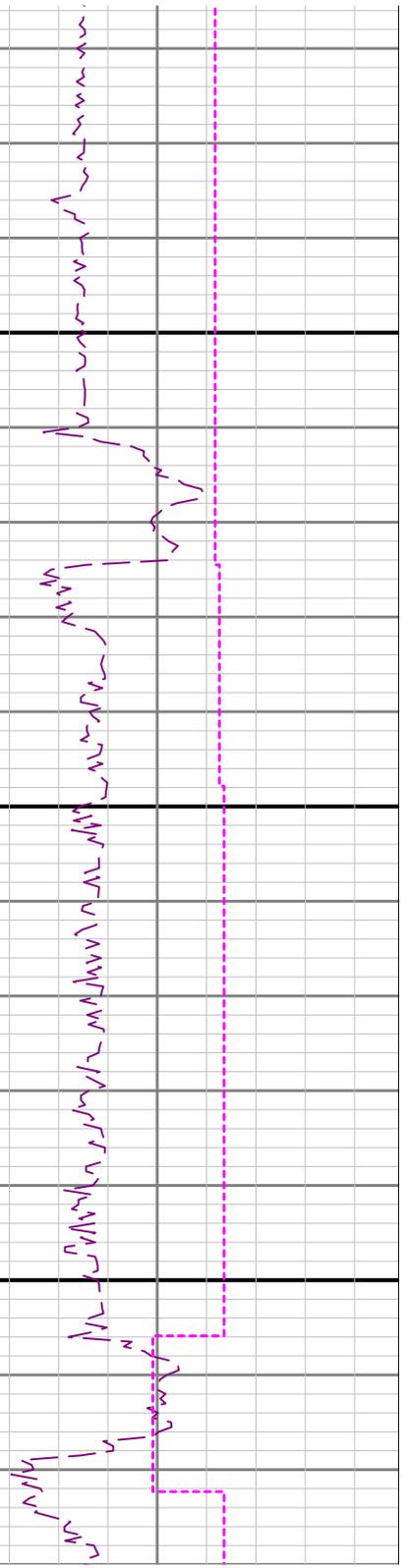
8100

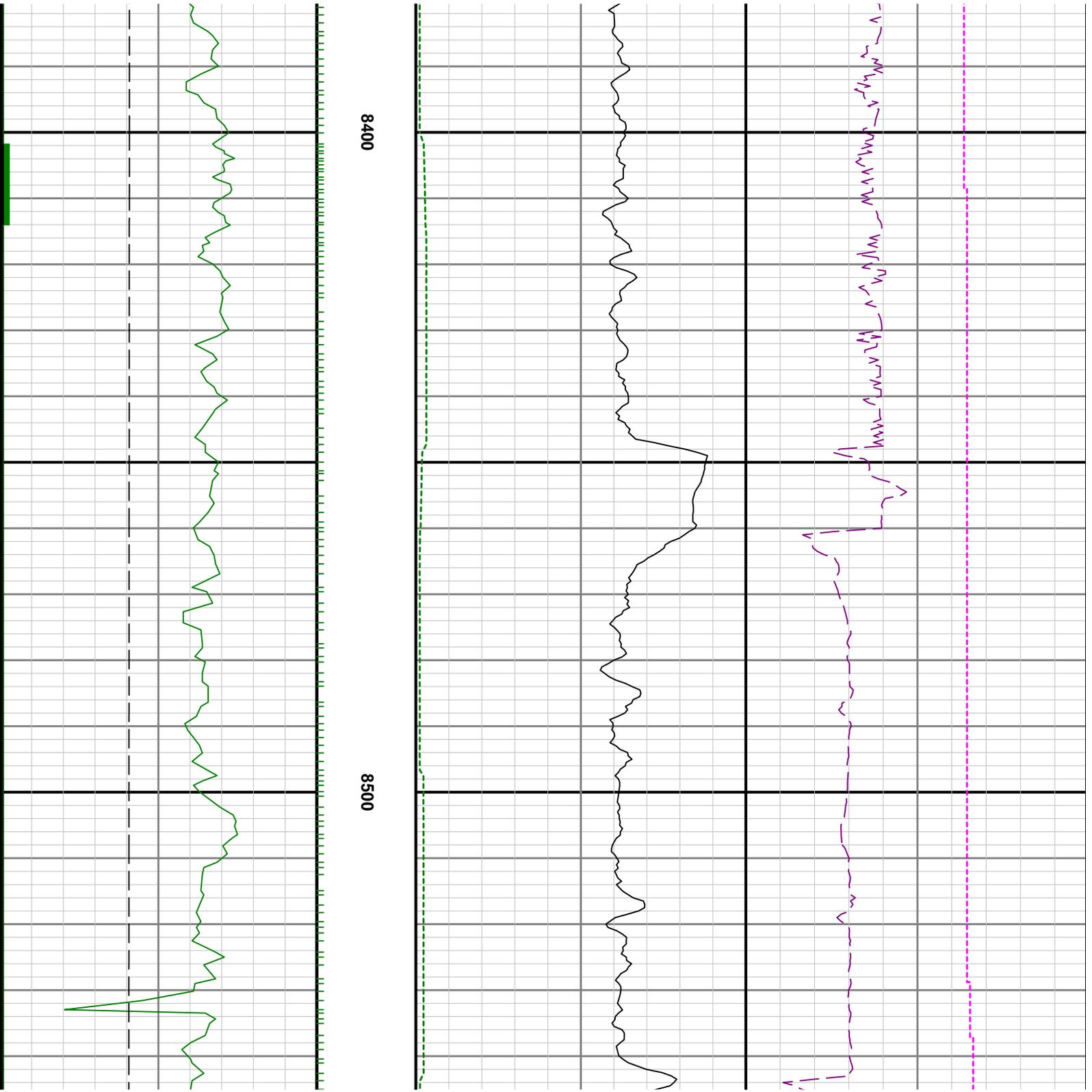
8200

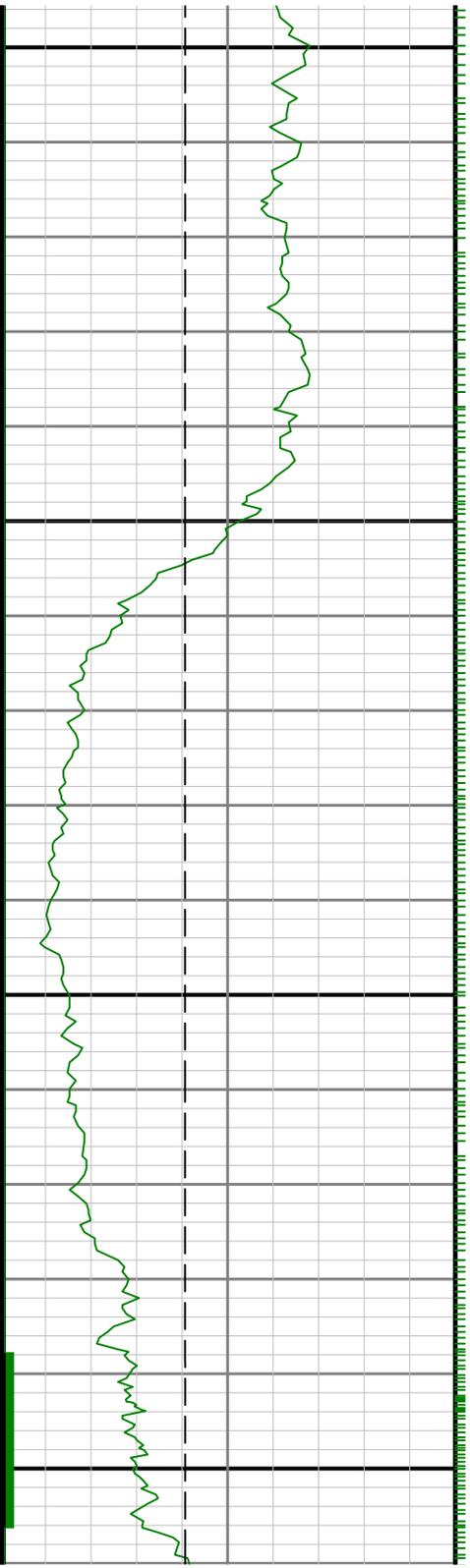




8300

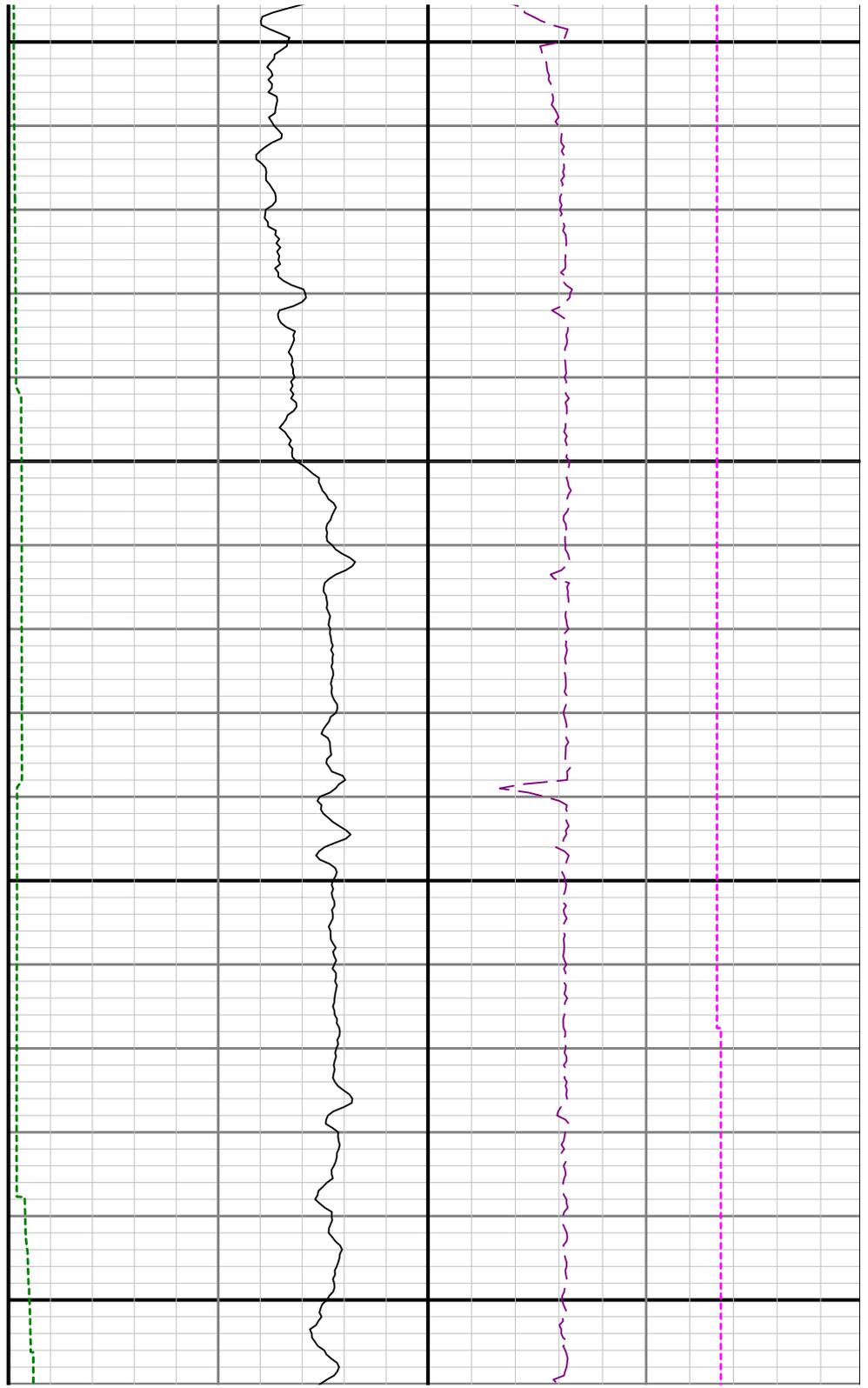


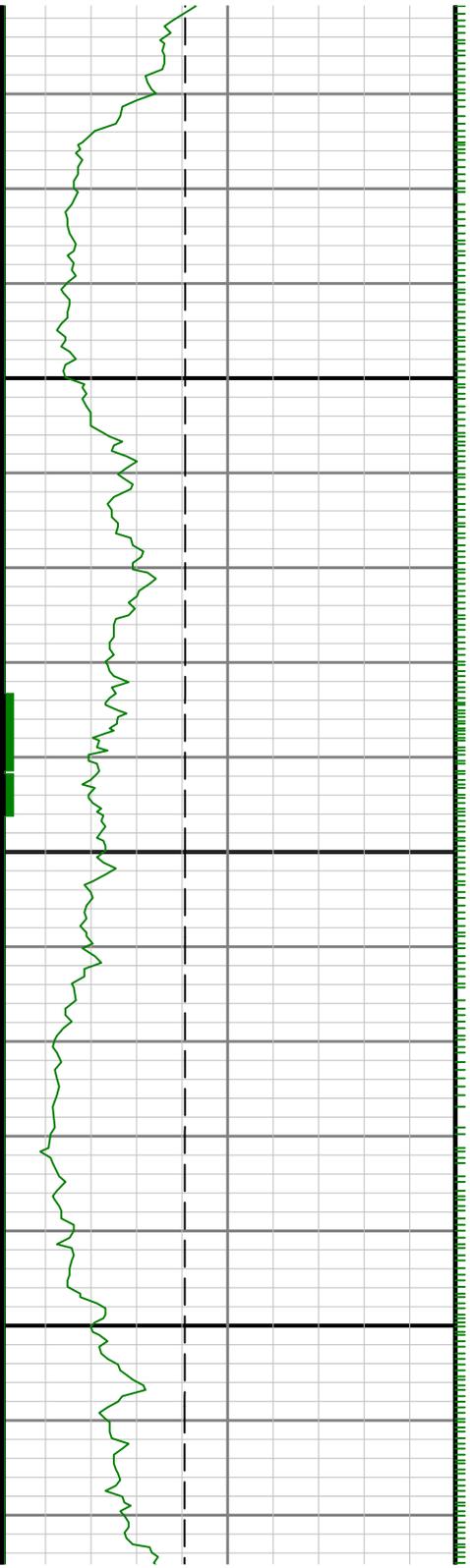




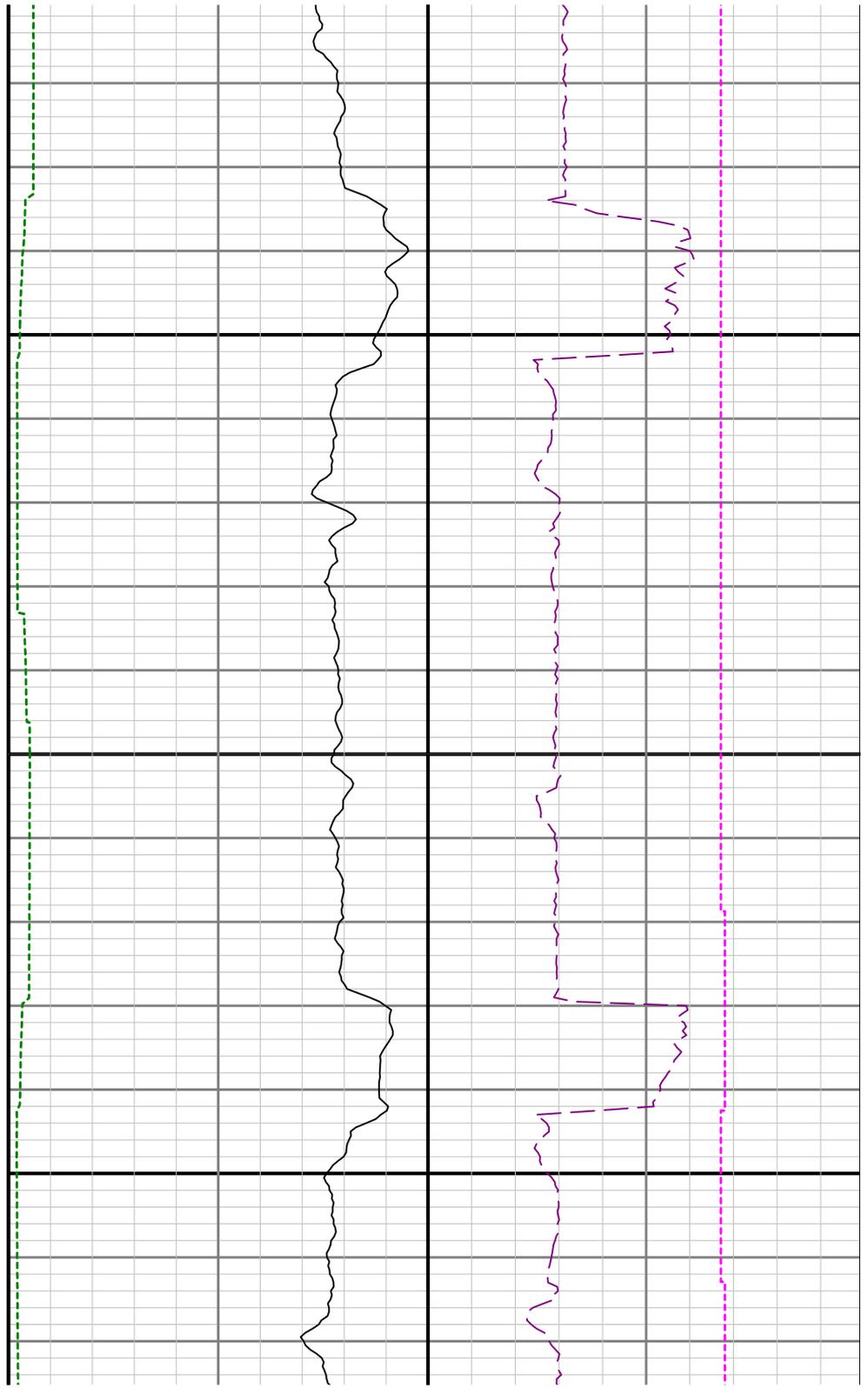
8700

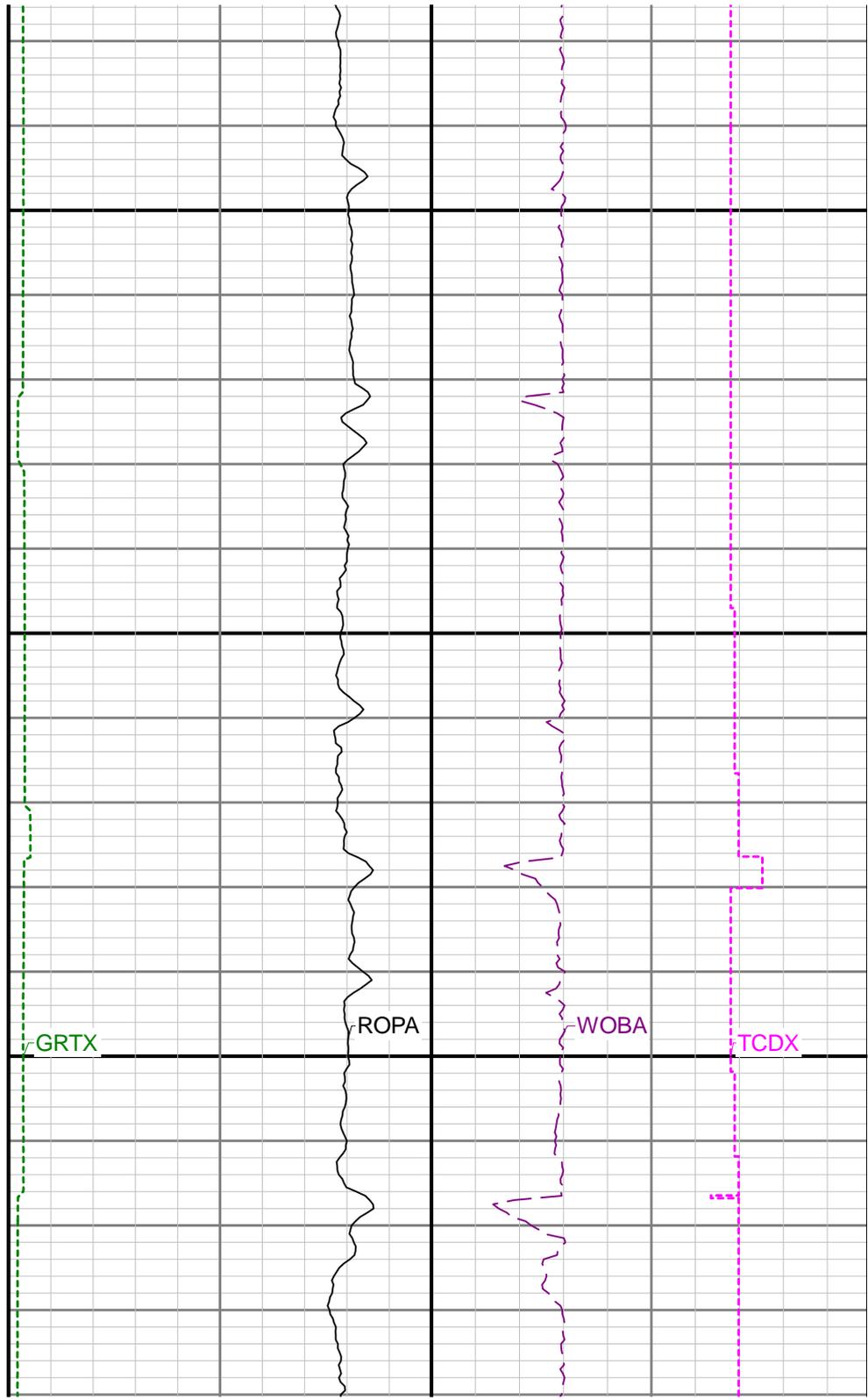
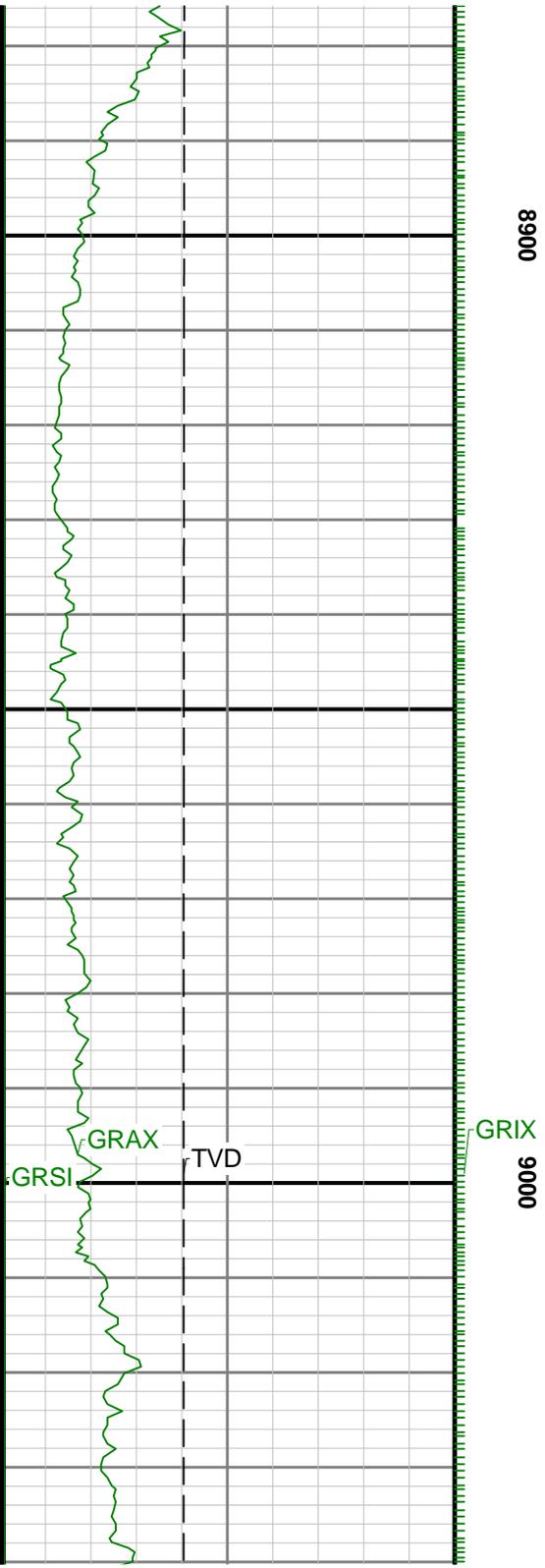
0098

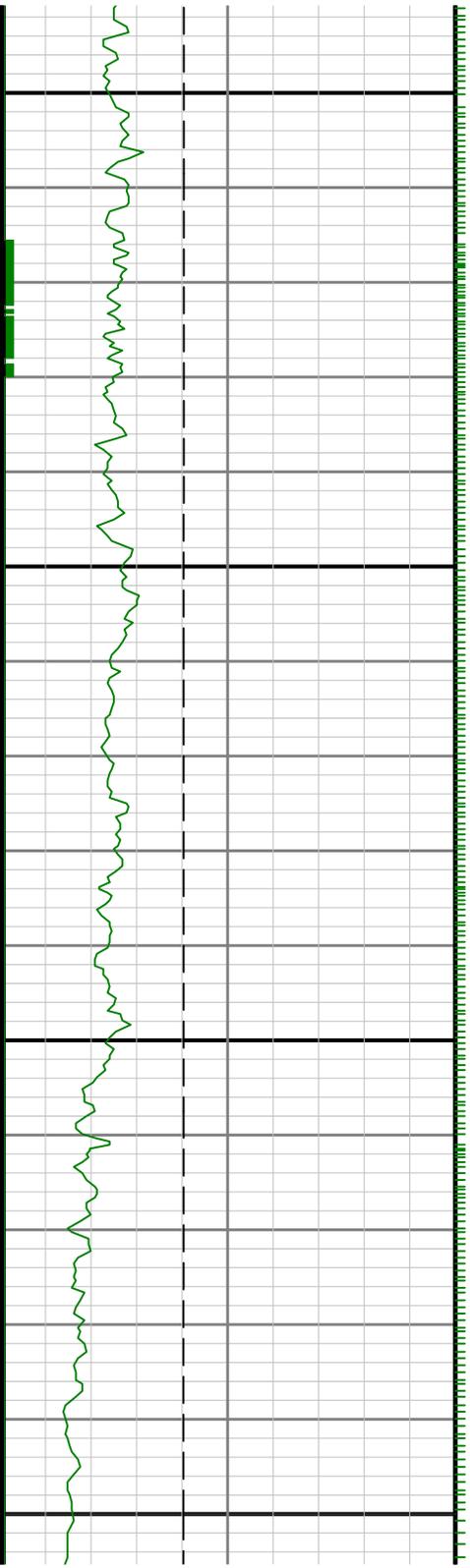




0088



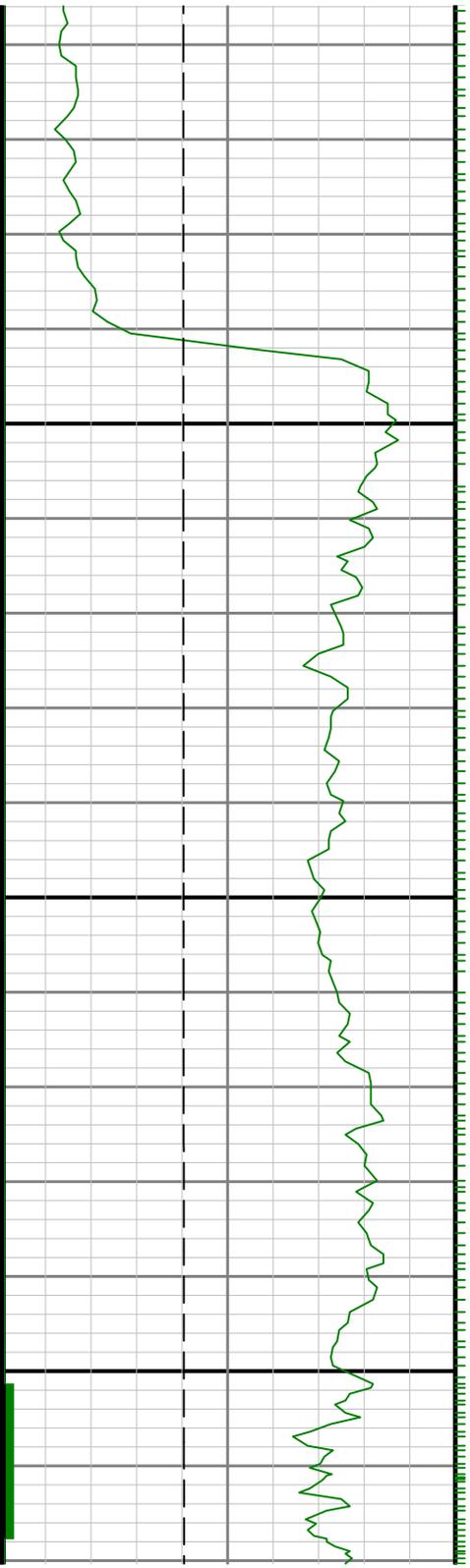




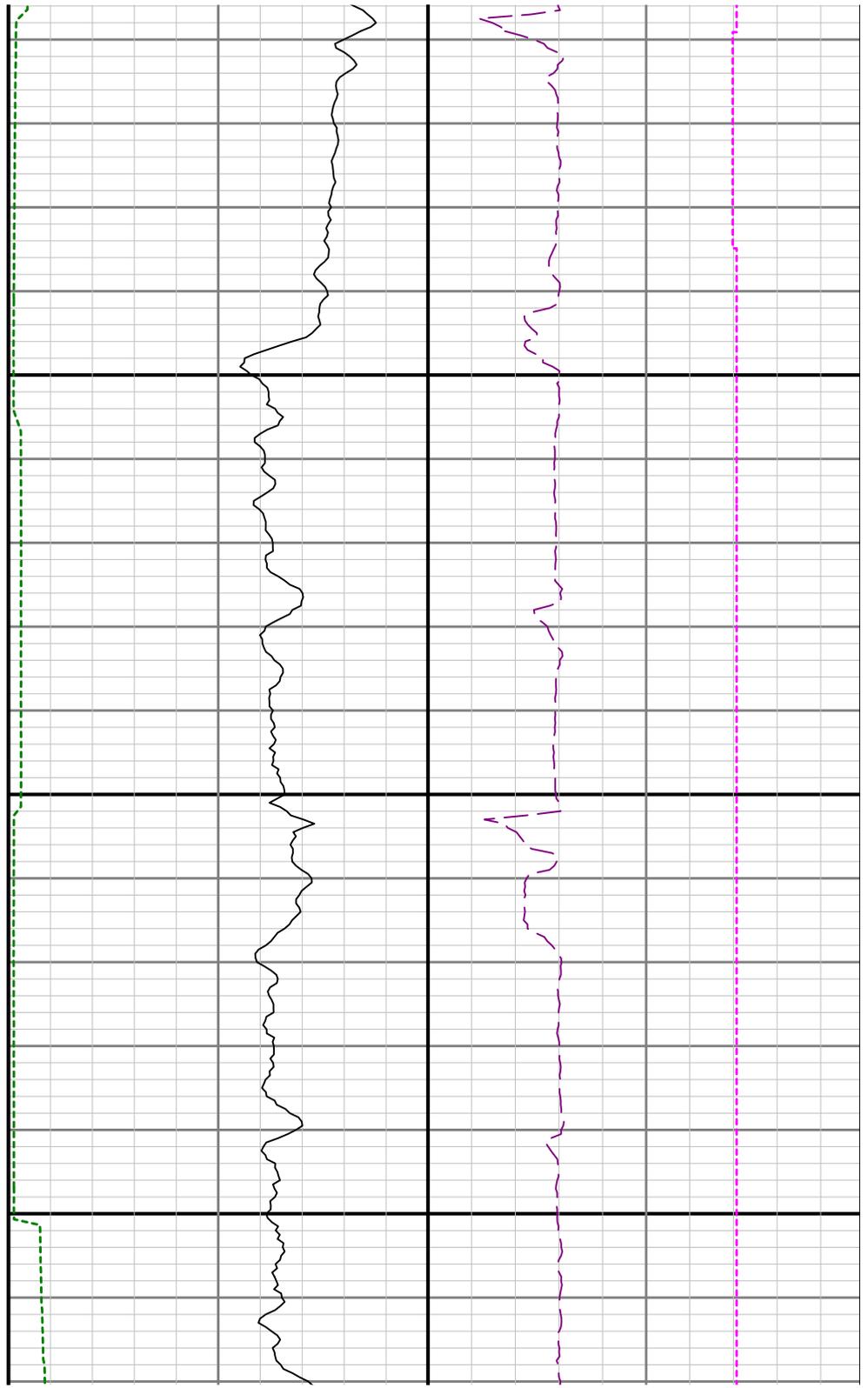
9100

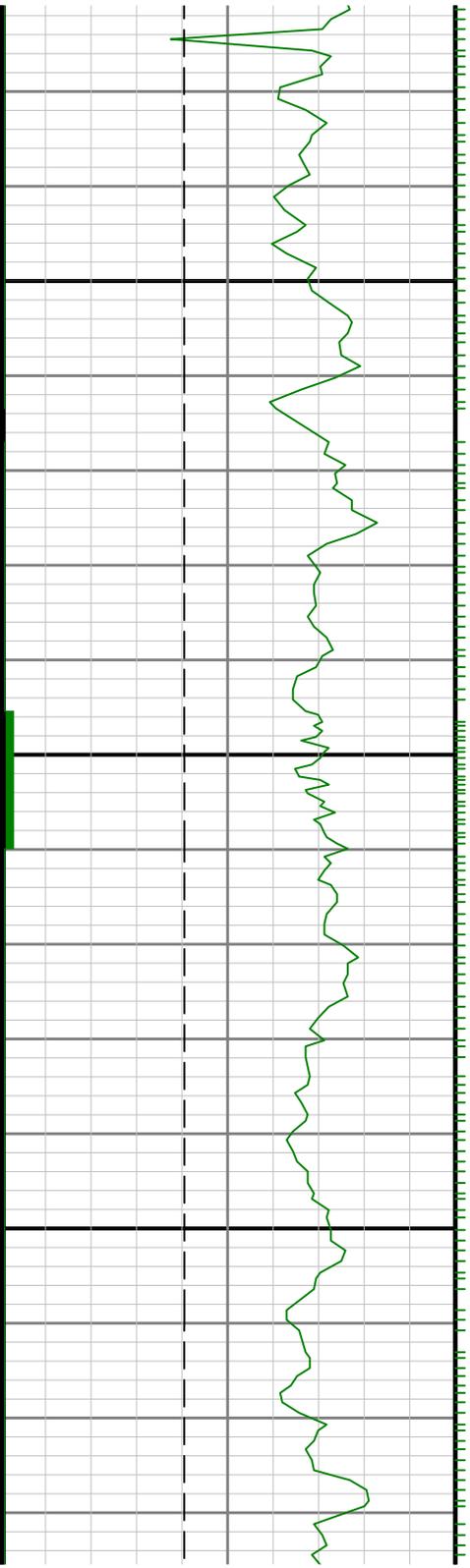
9200





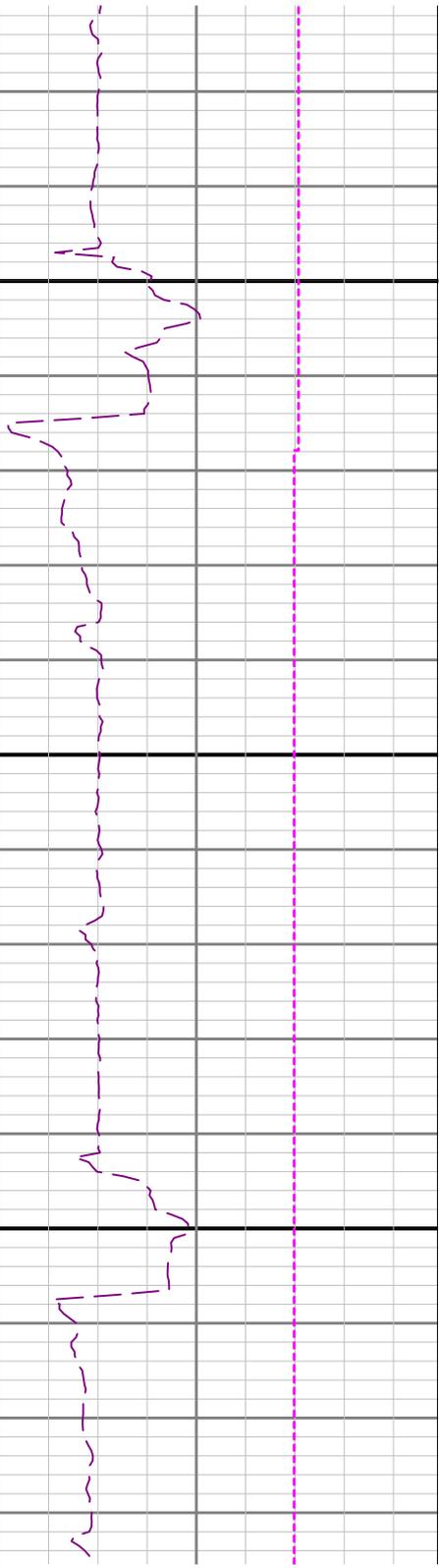
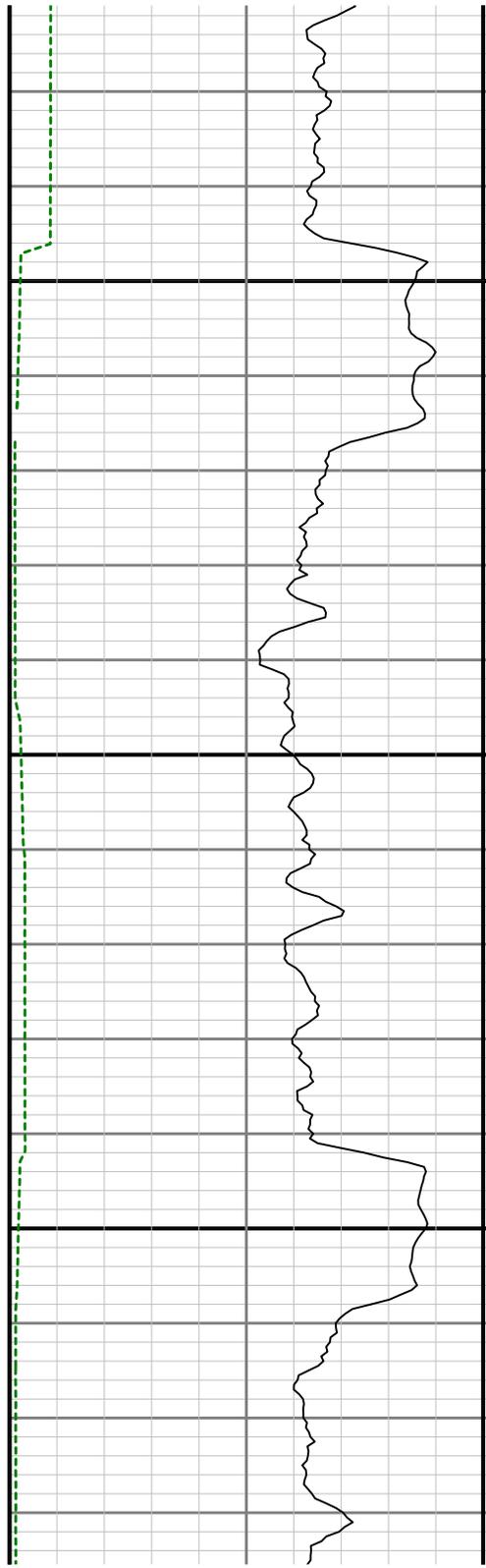
9300

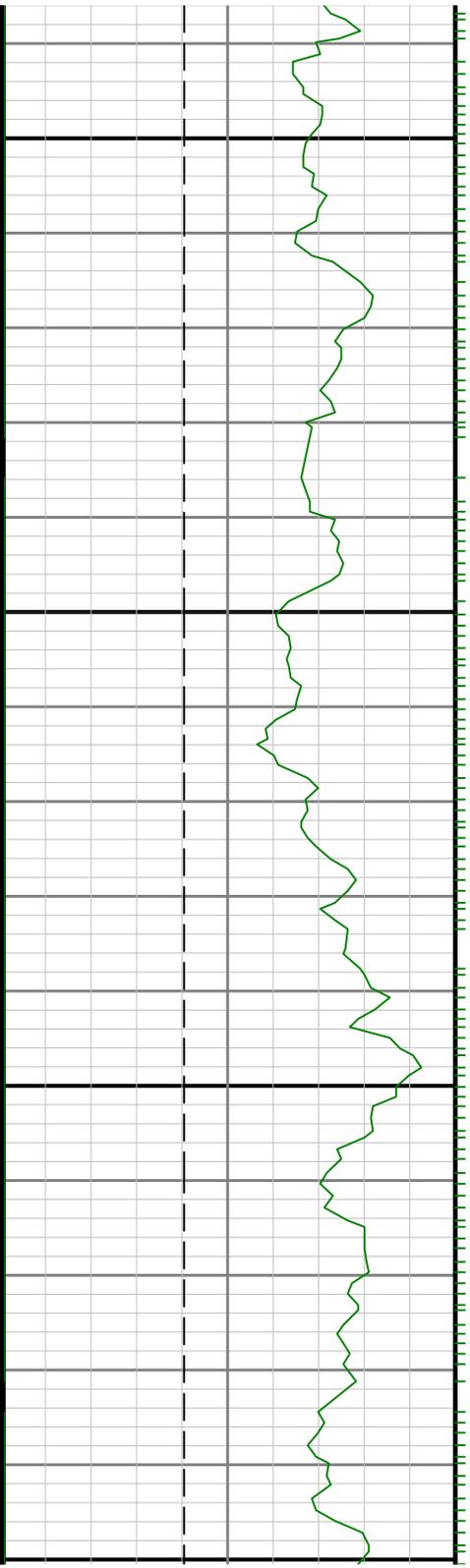




9400

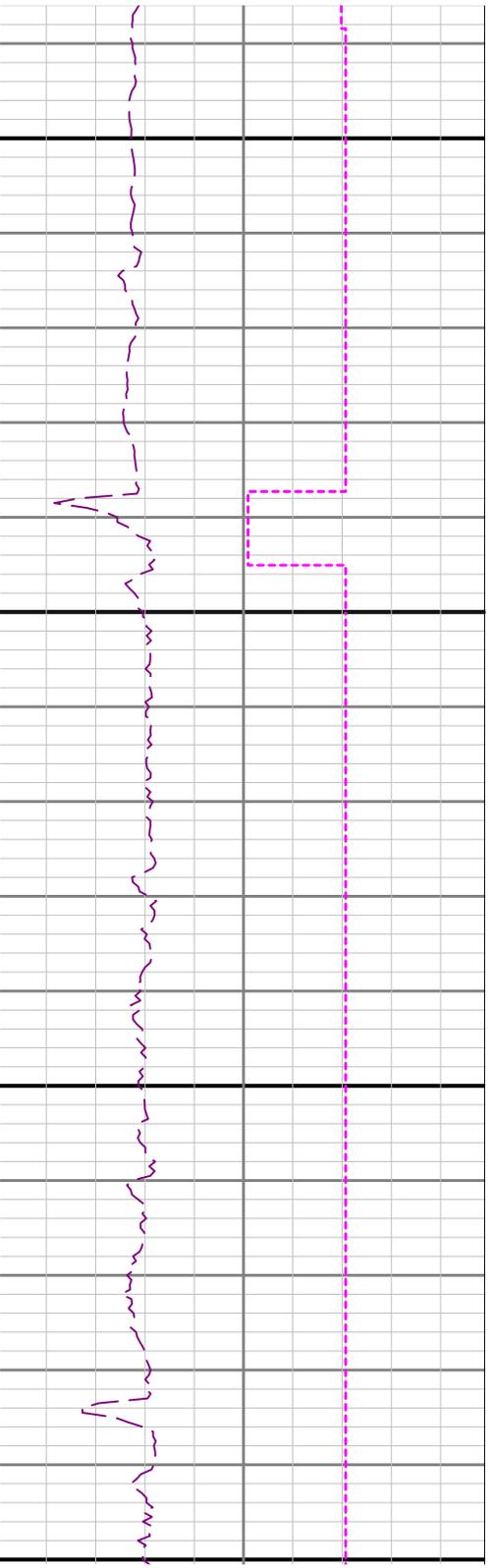
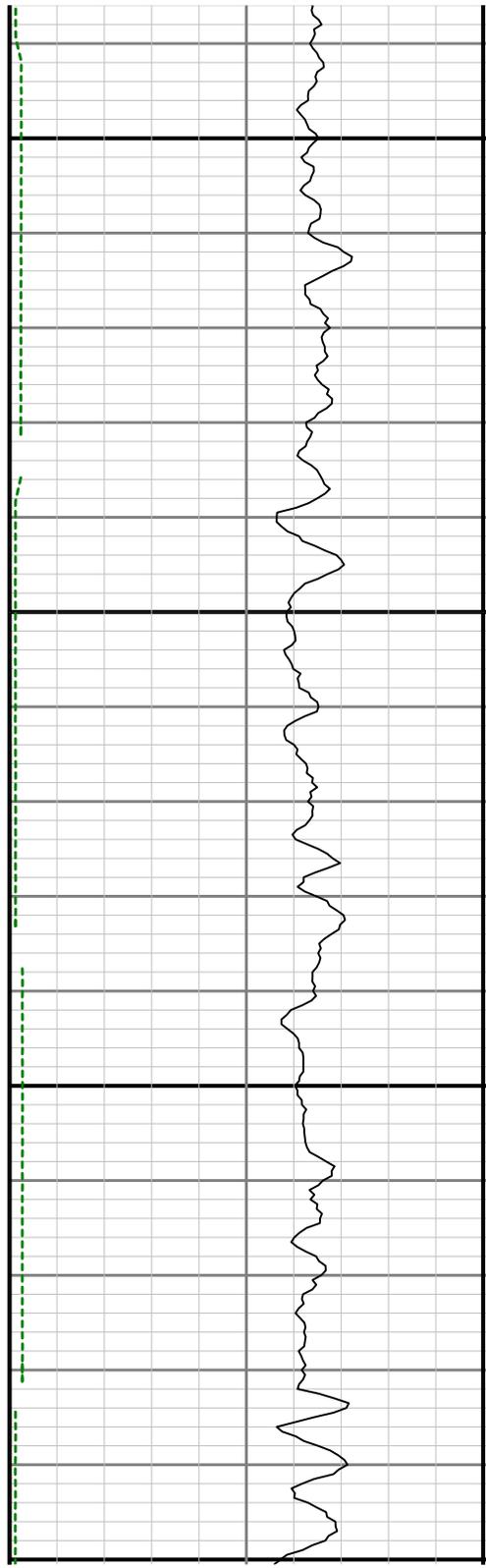
9500

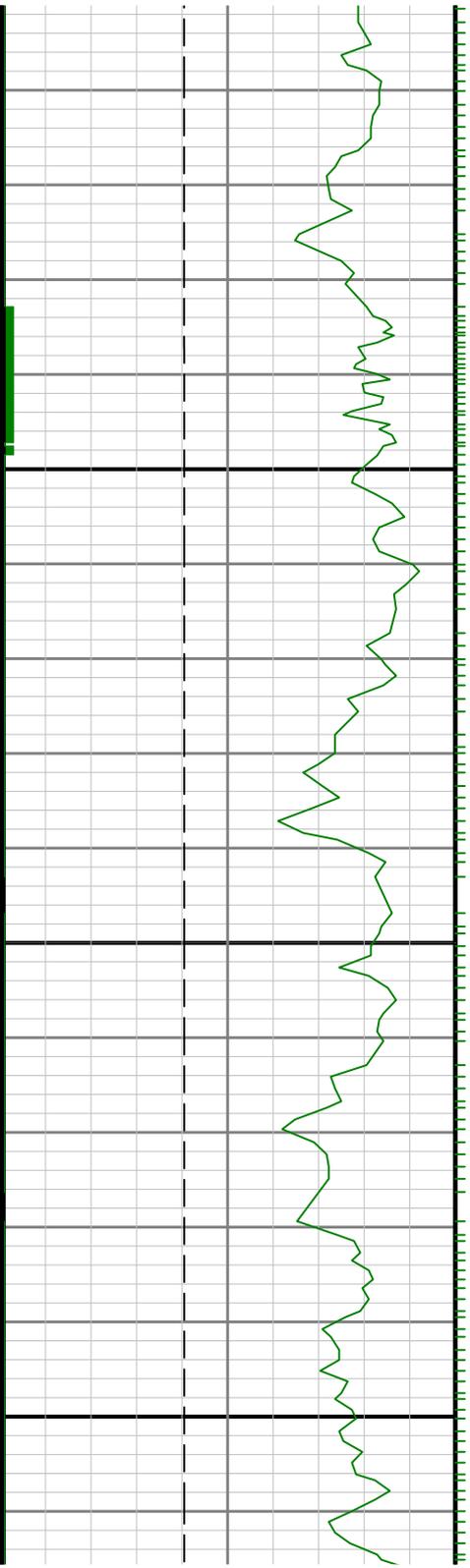




971

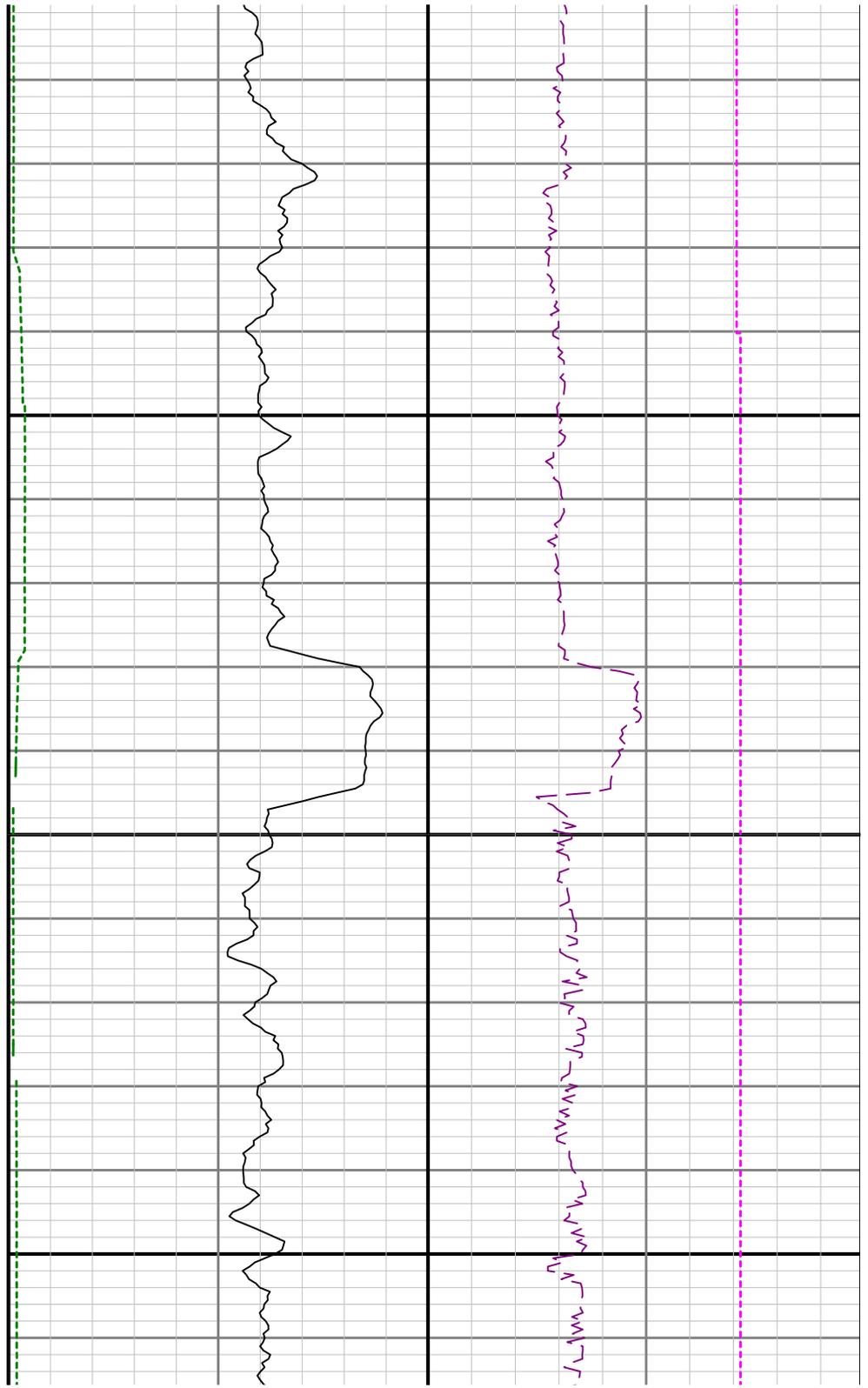
0096

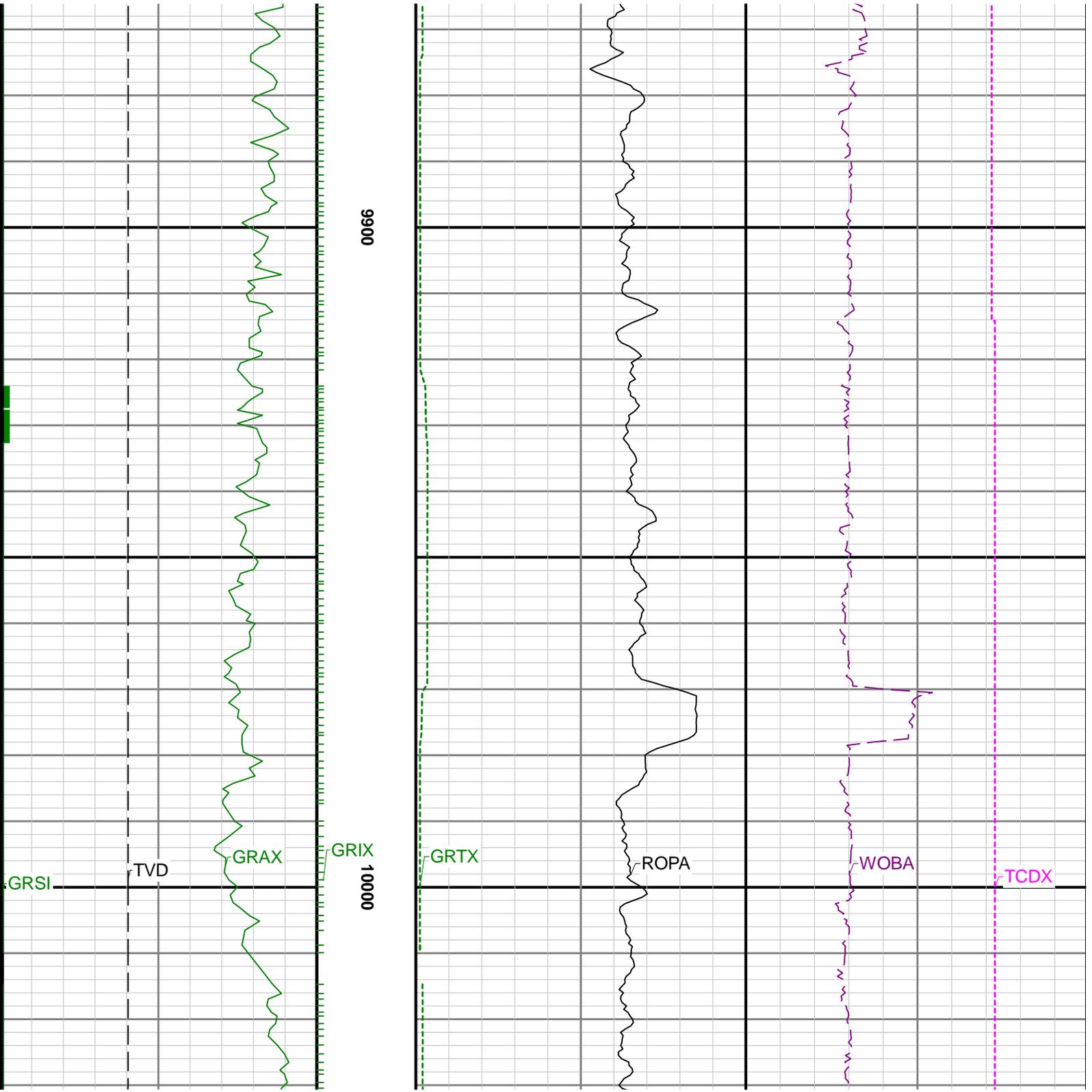




0086

01





GRSI

TVD

GRAX

GRIX
10000

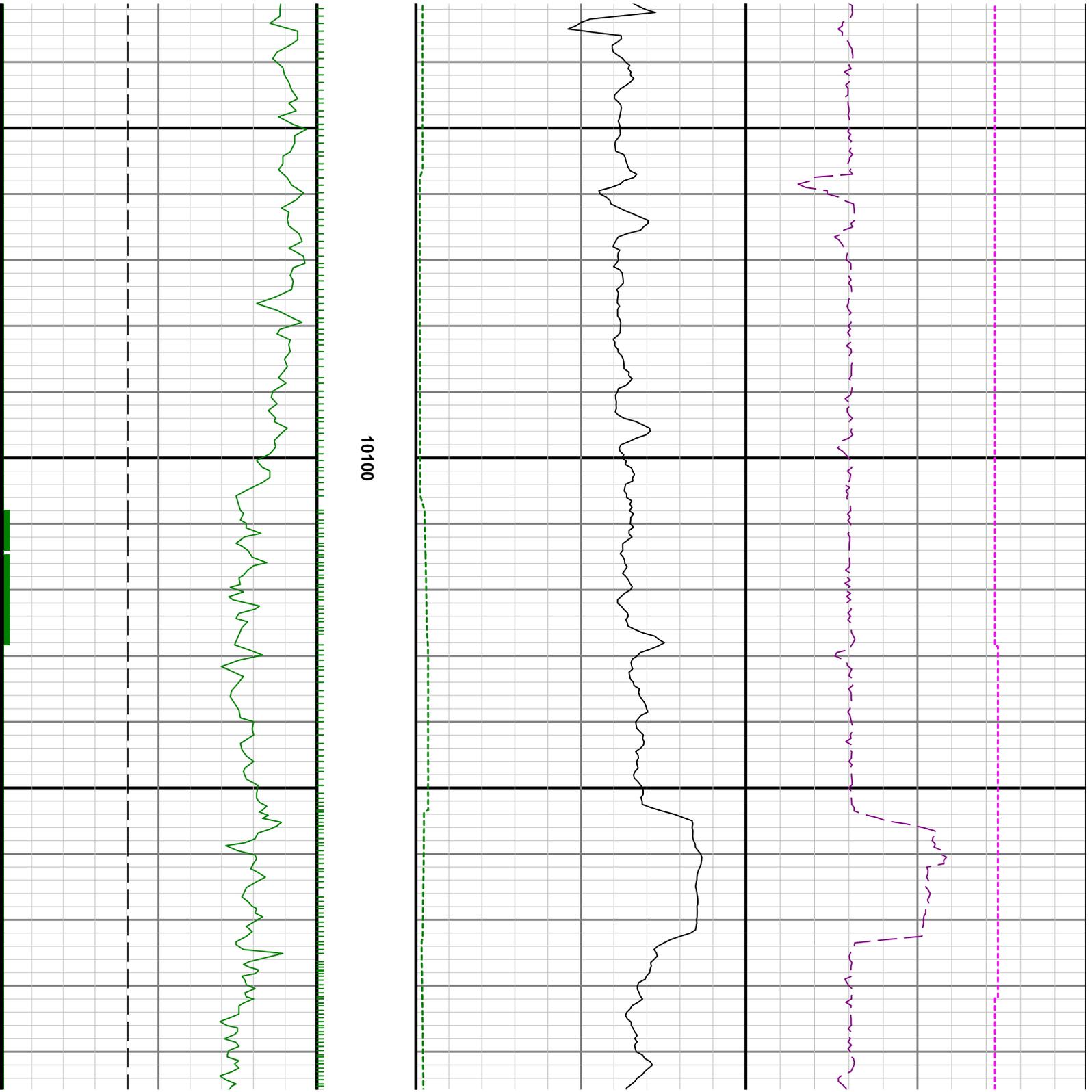
9900

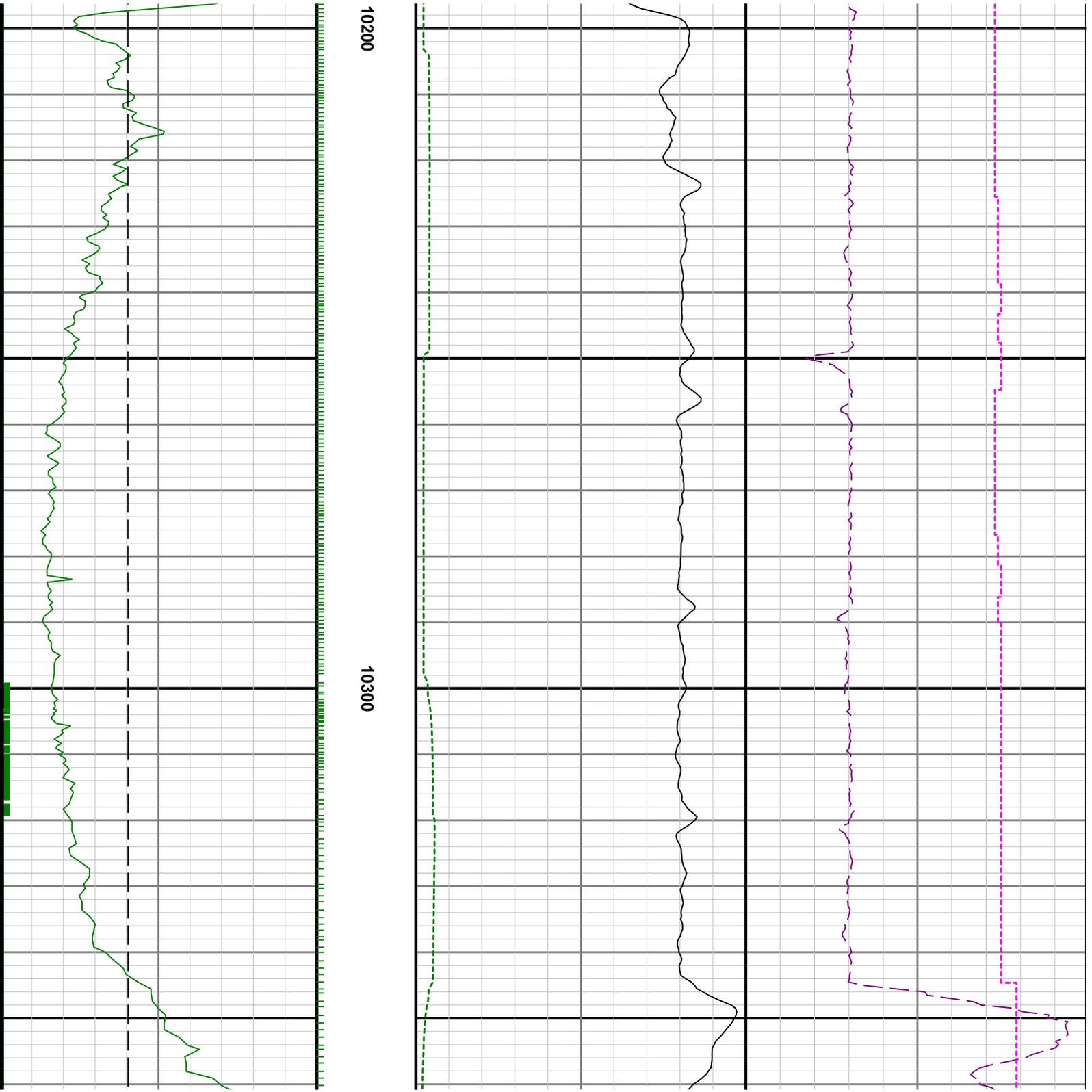
GRTX

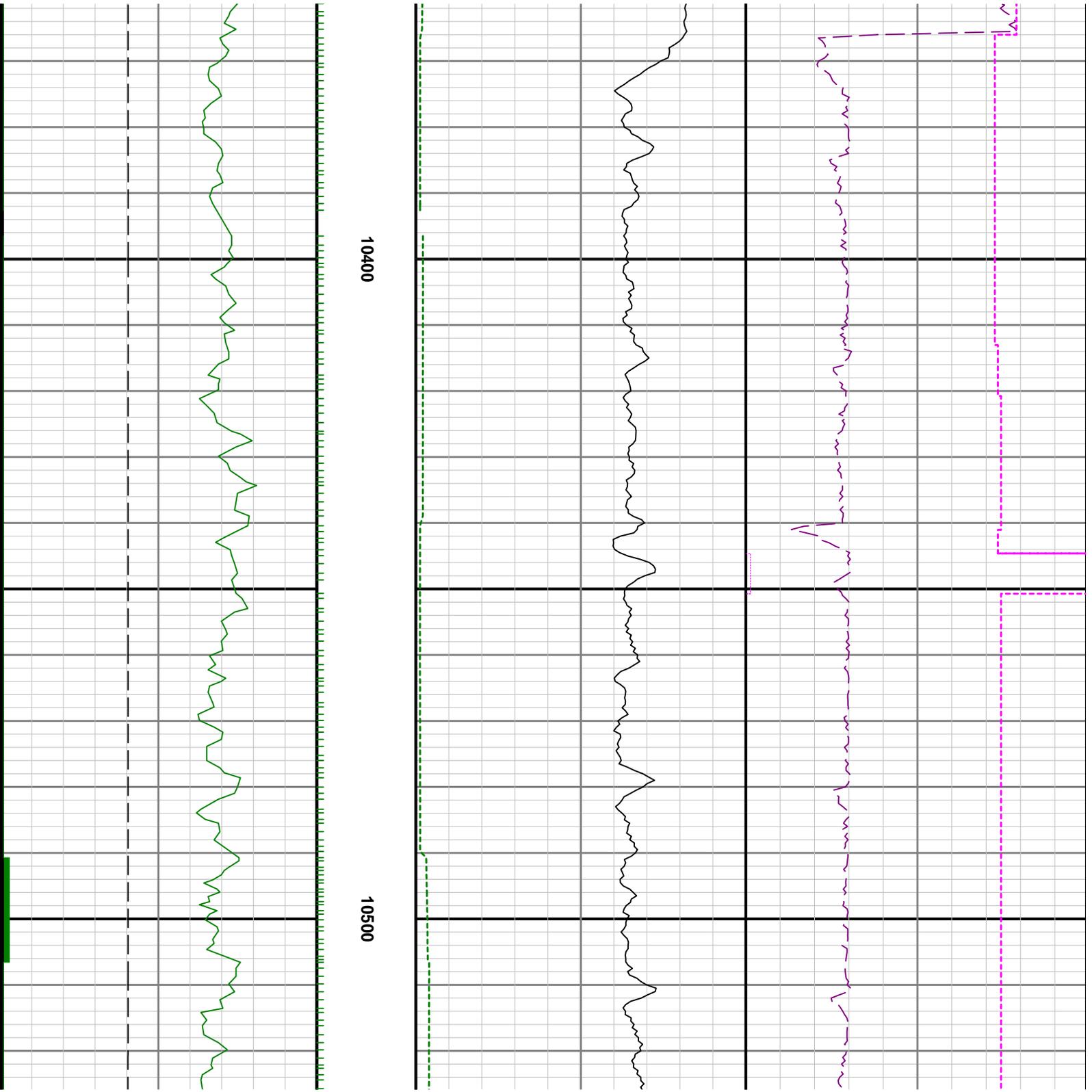
ROPA

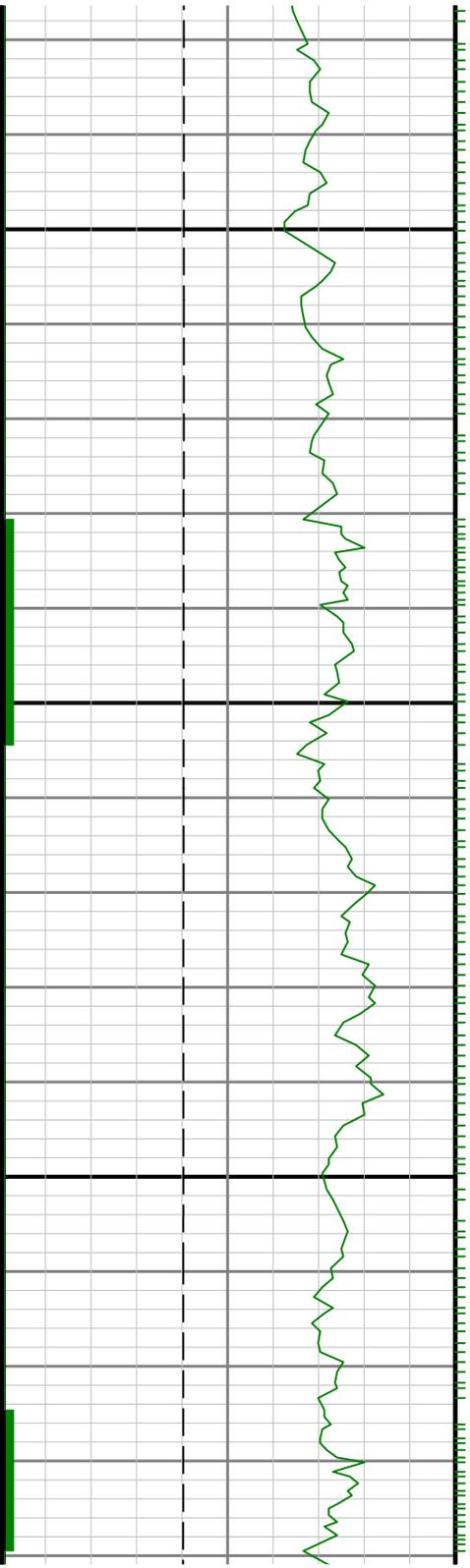
WOBA

TCDX

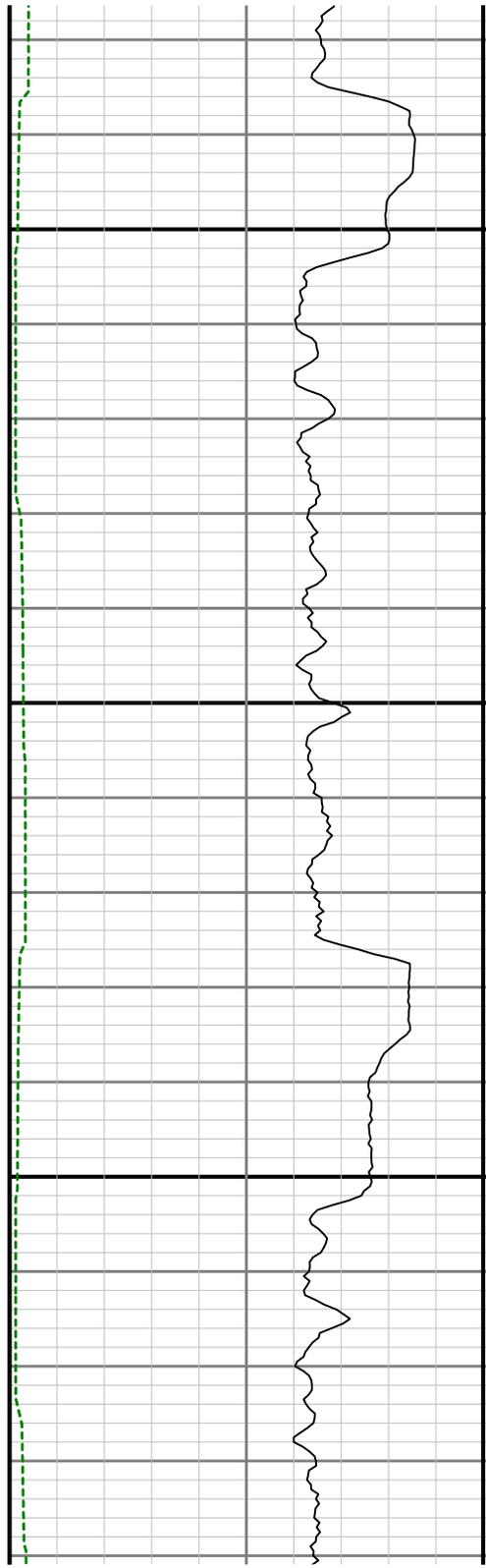


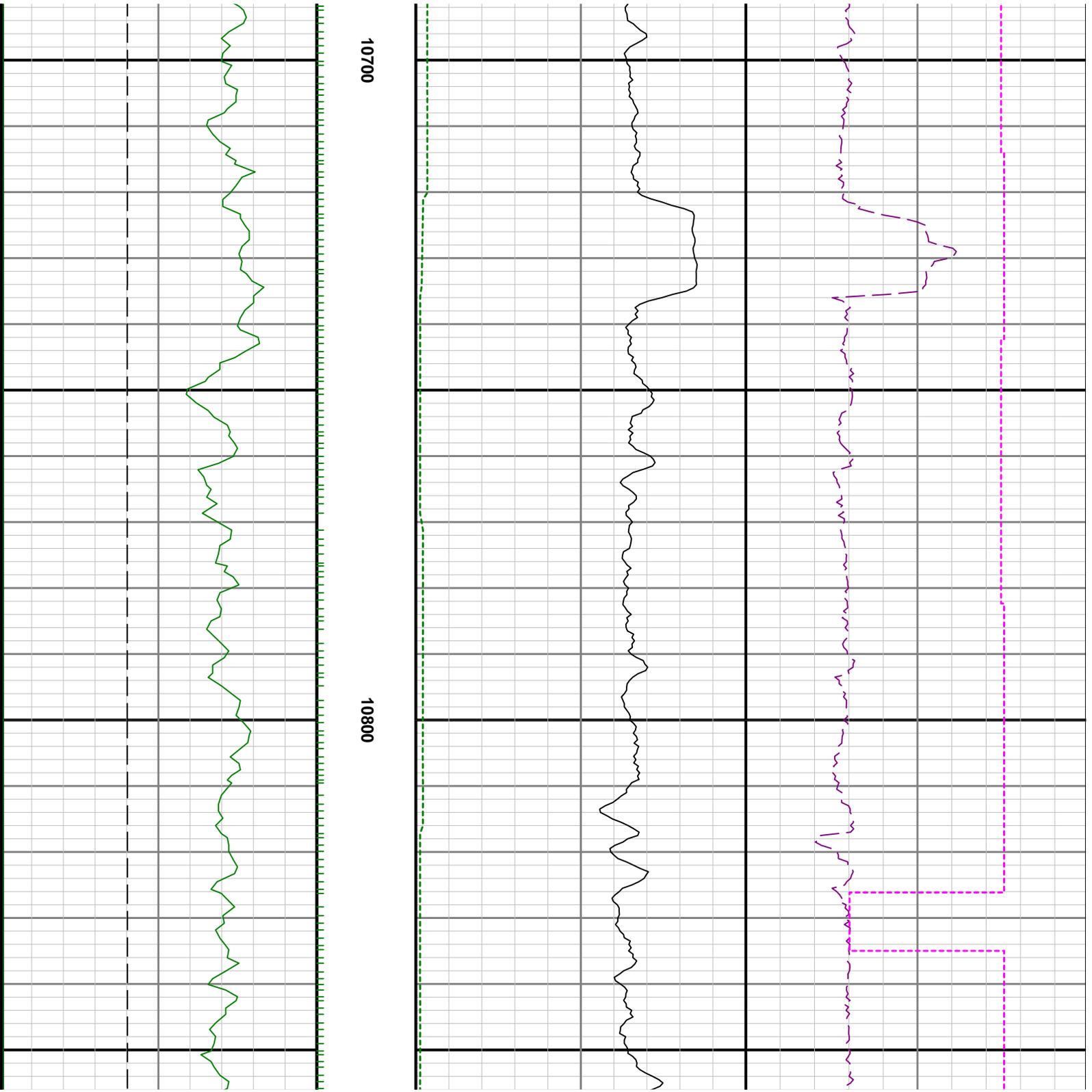


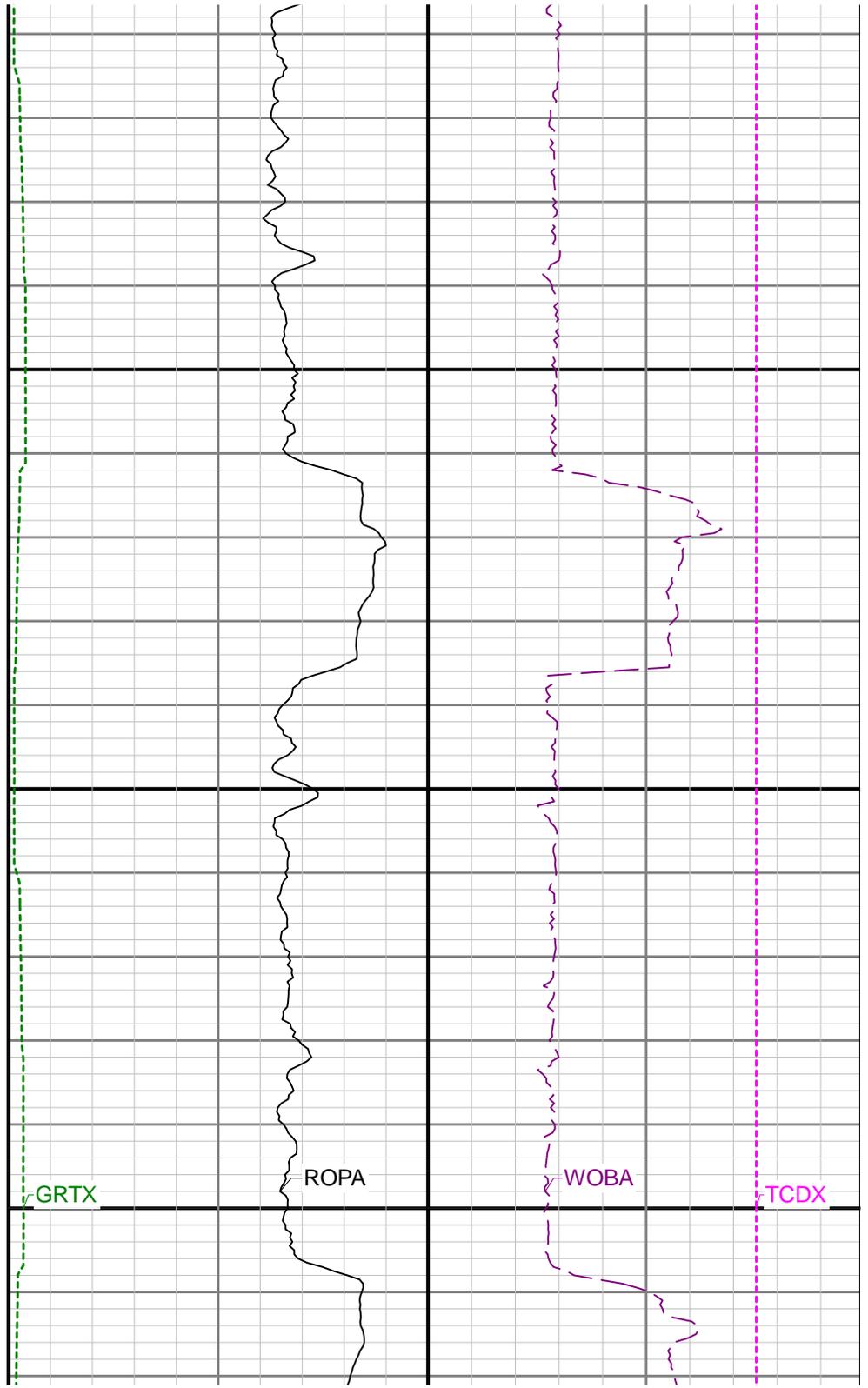
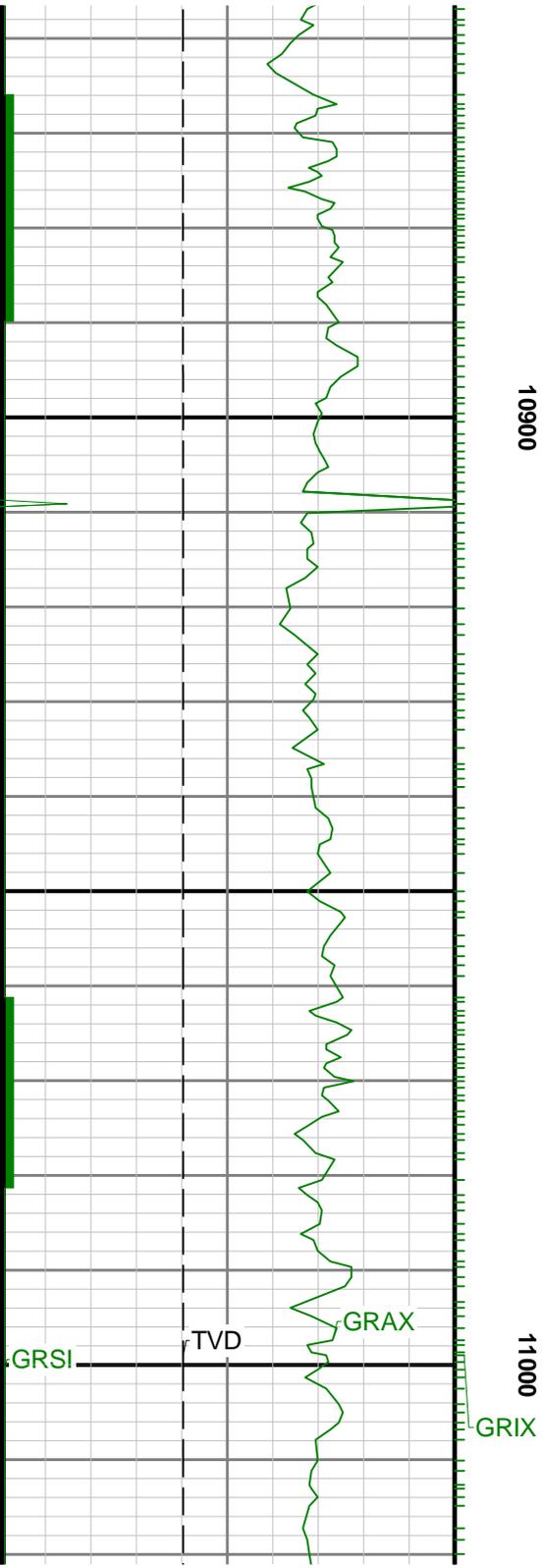


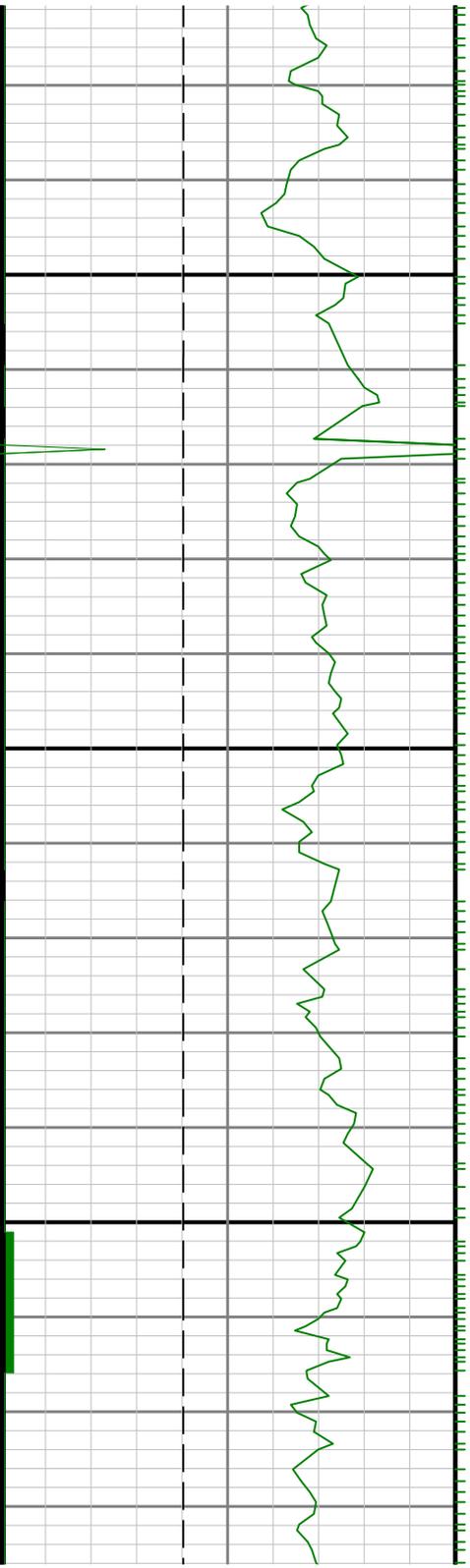


10600

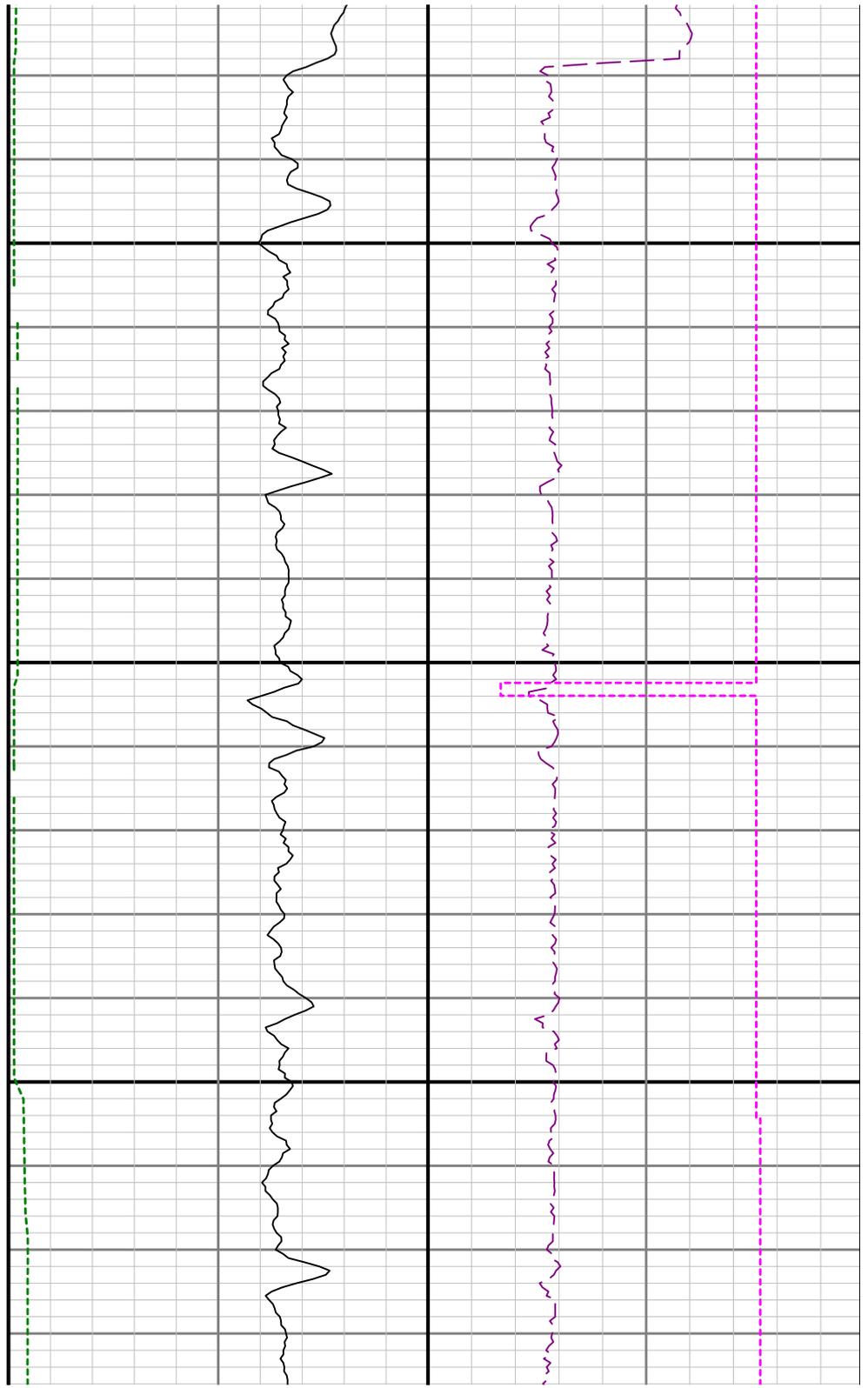


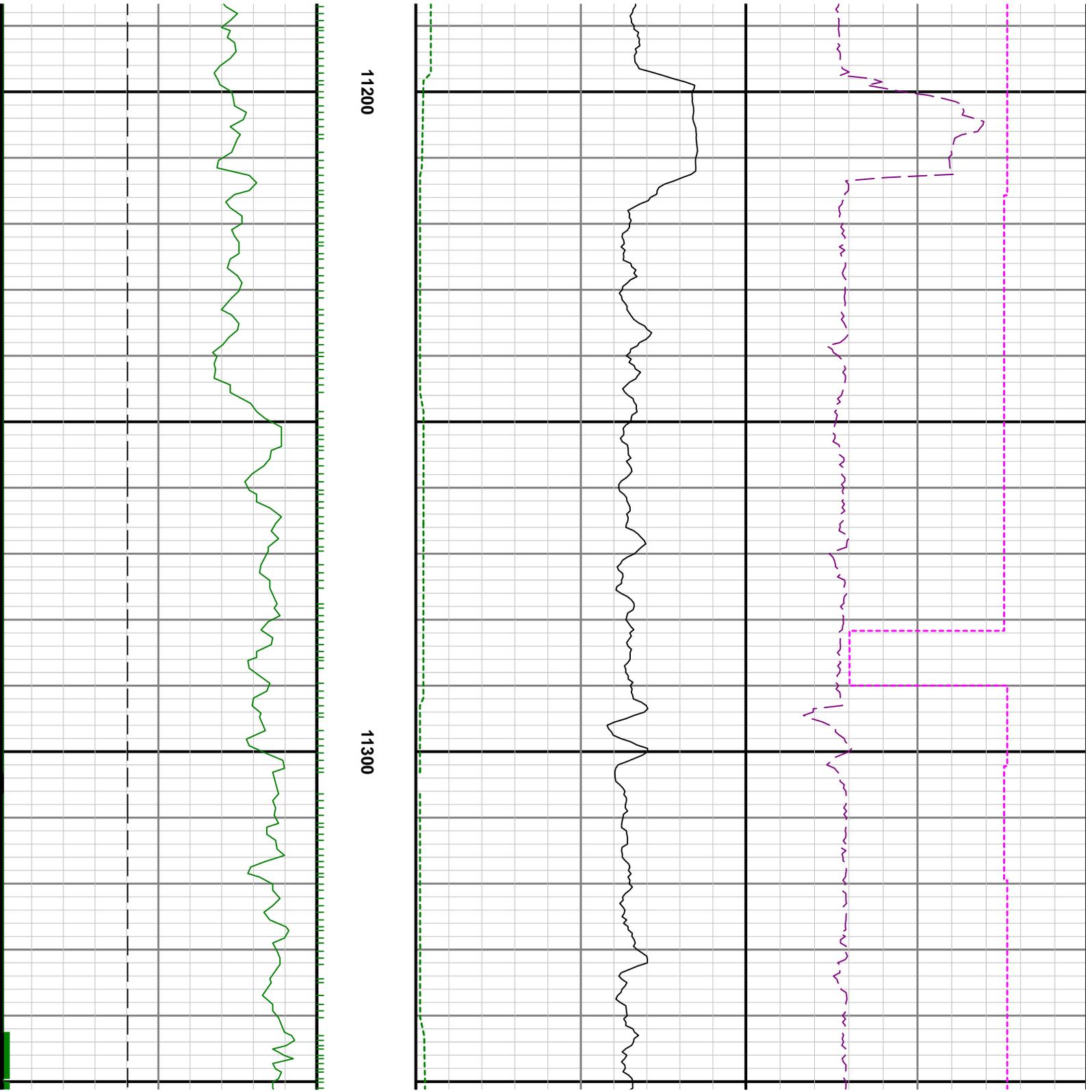


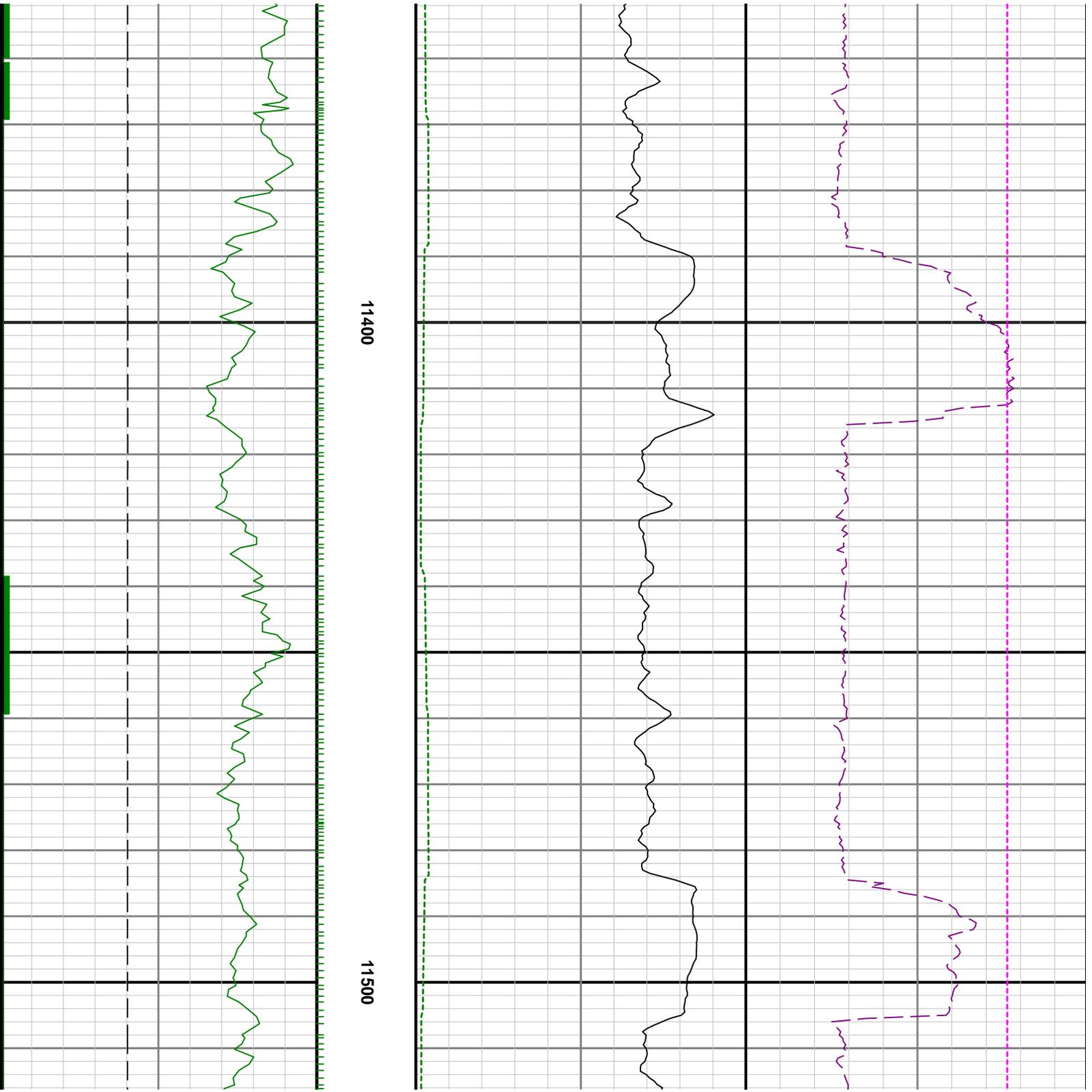


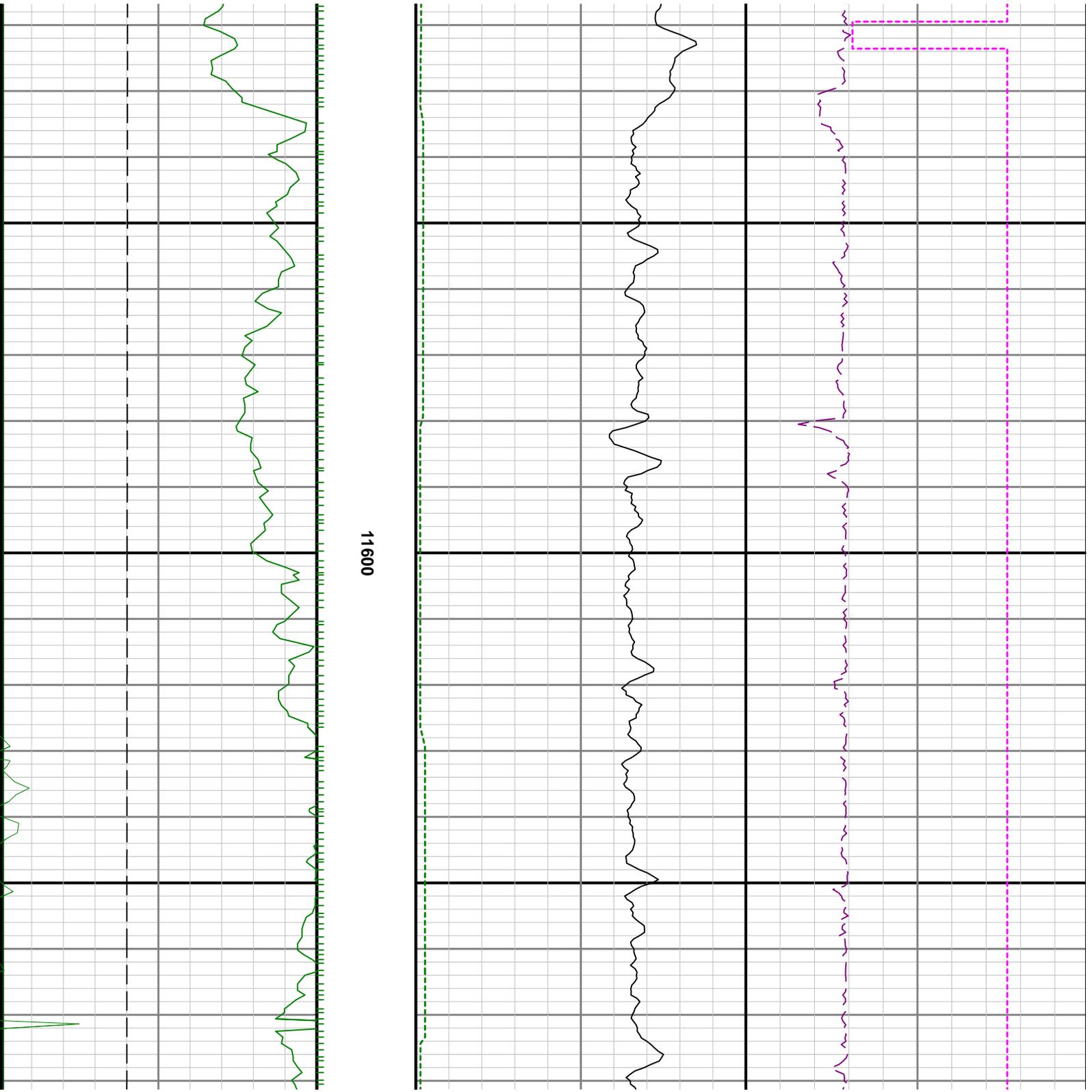


11100

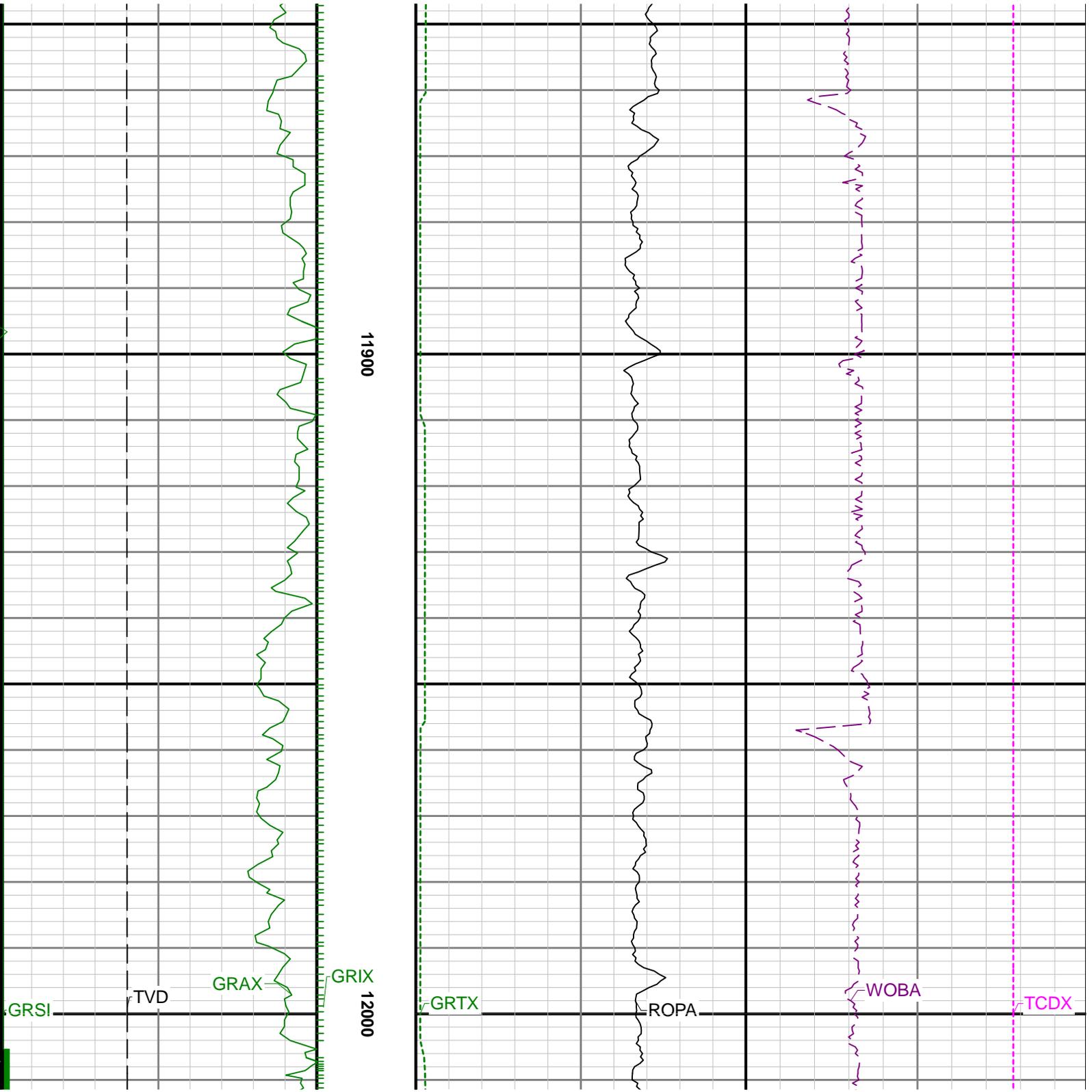


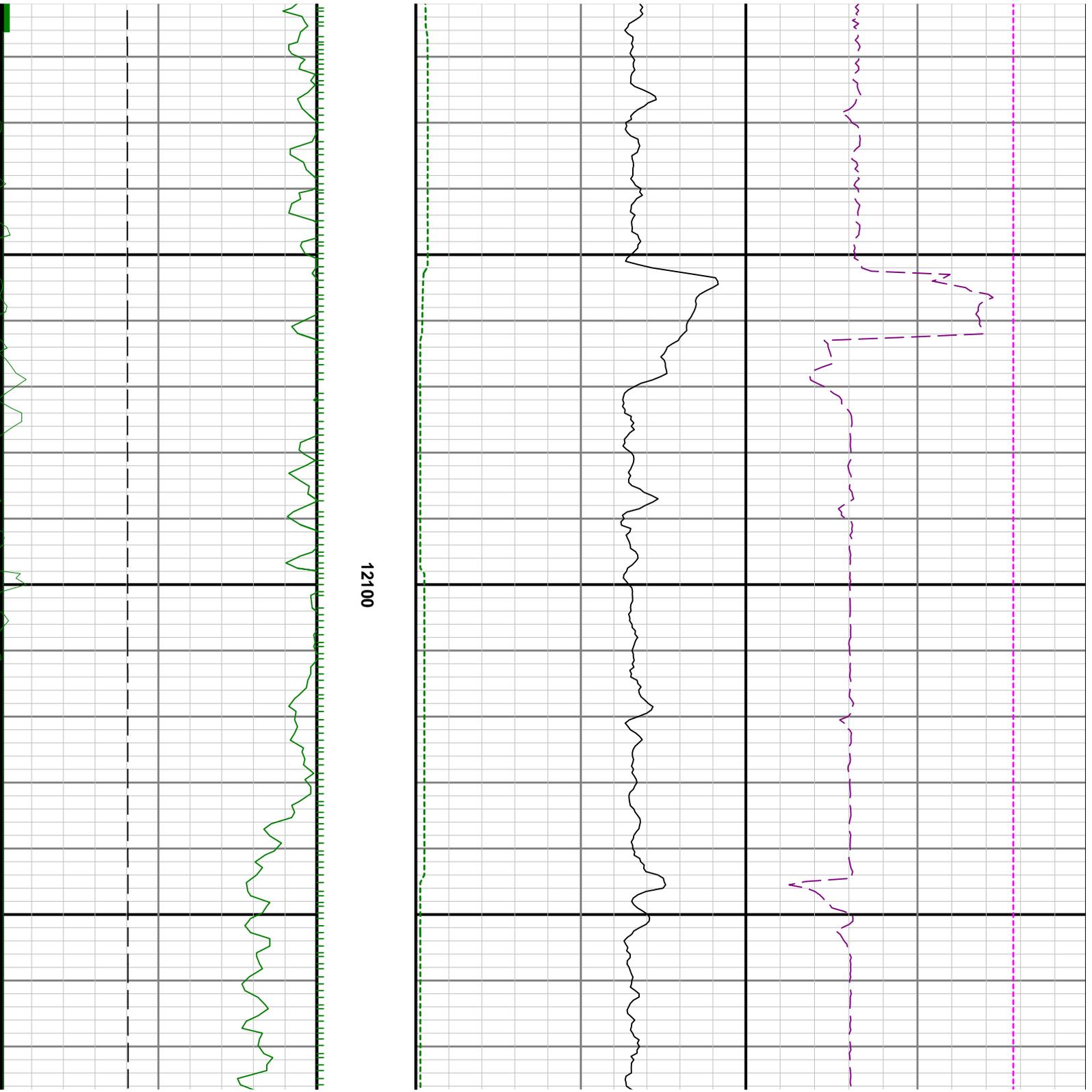


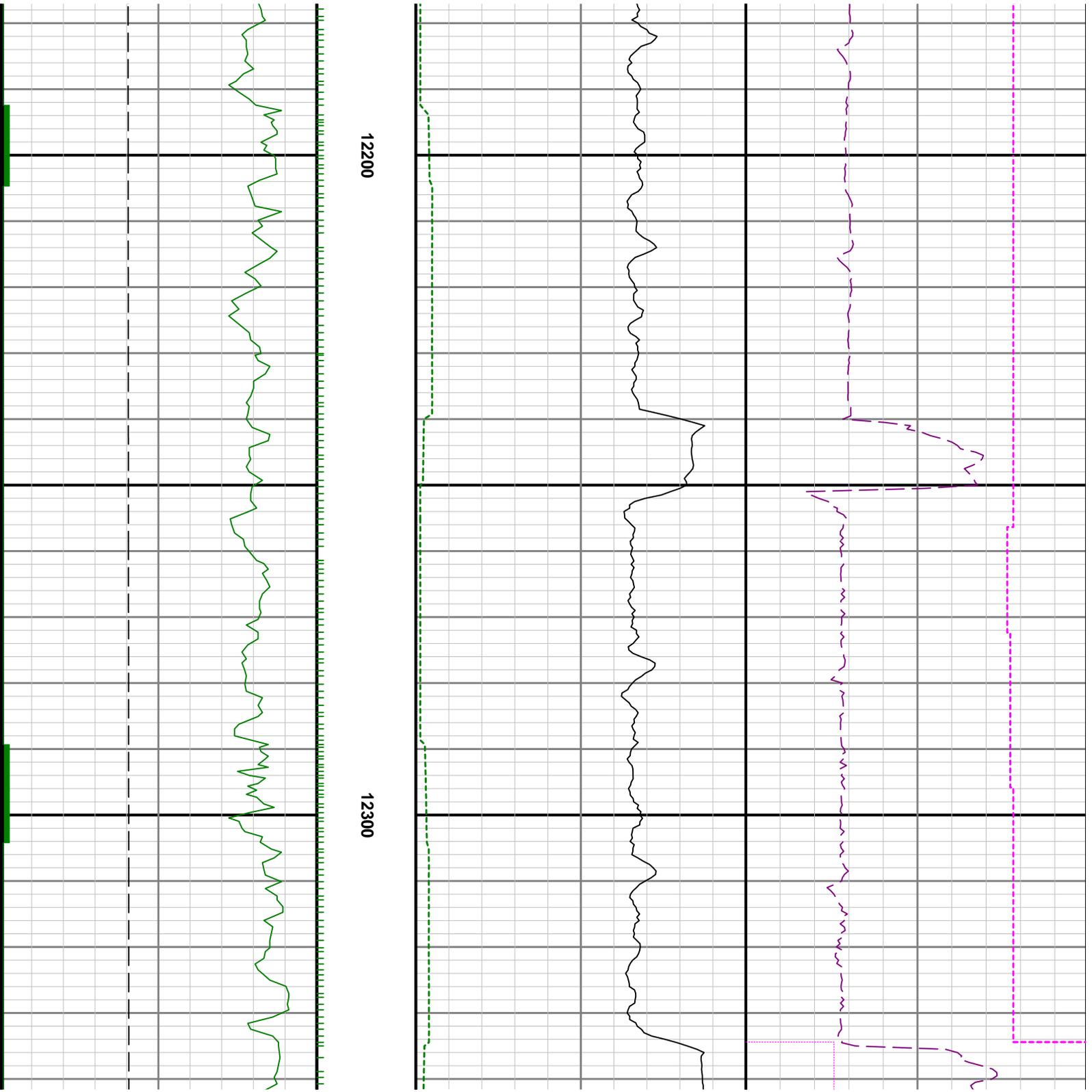


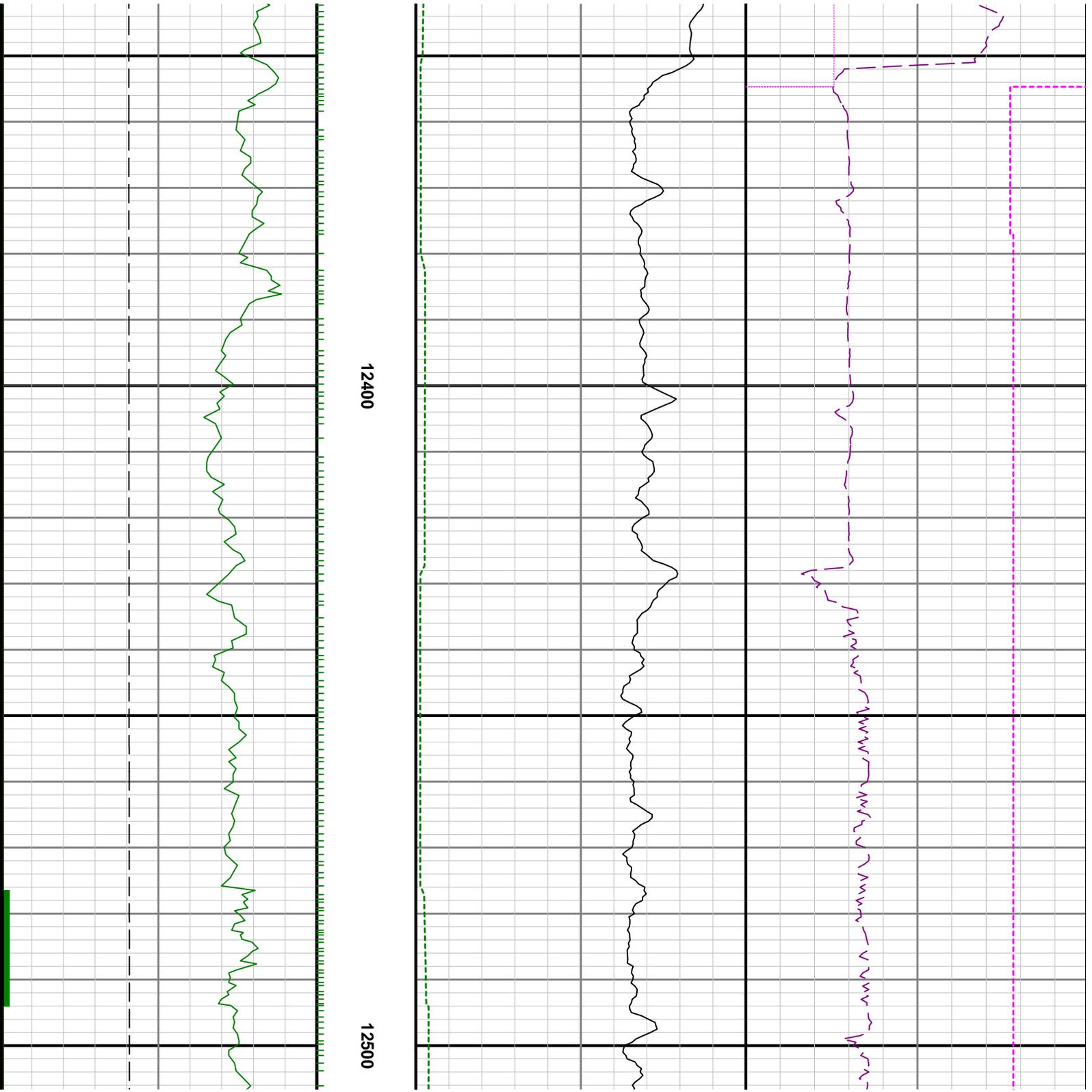






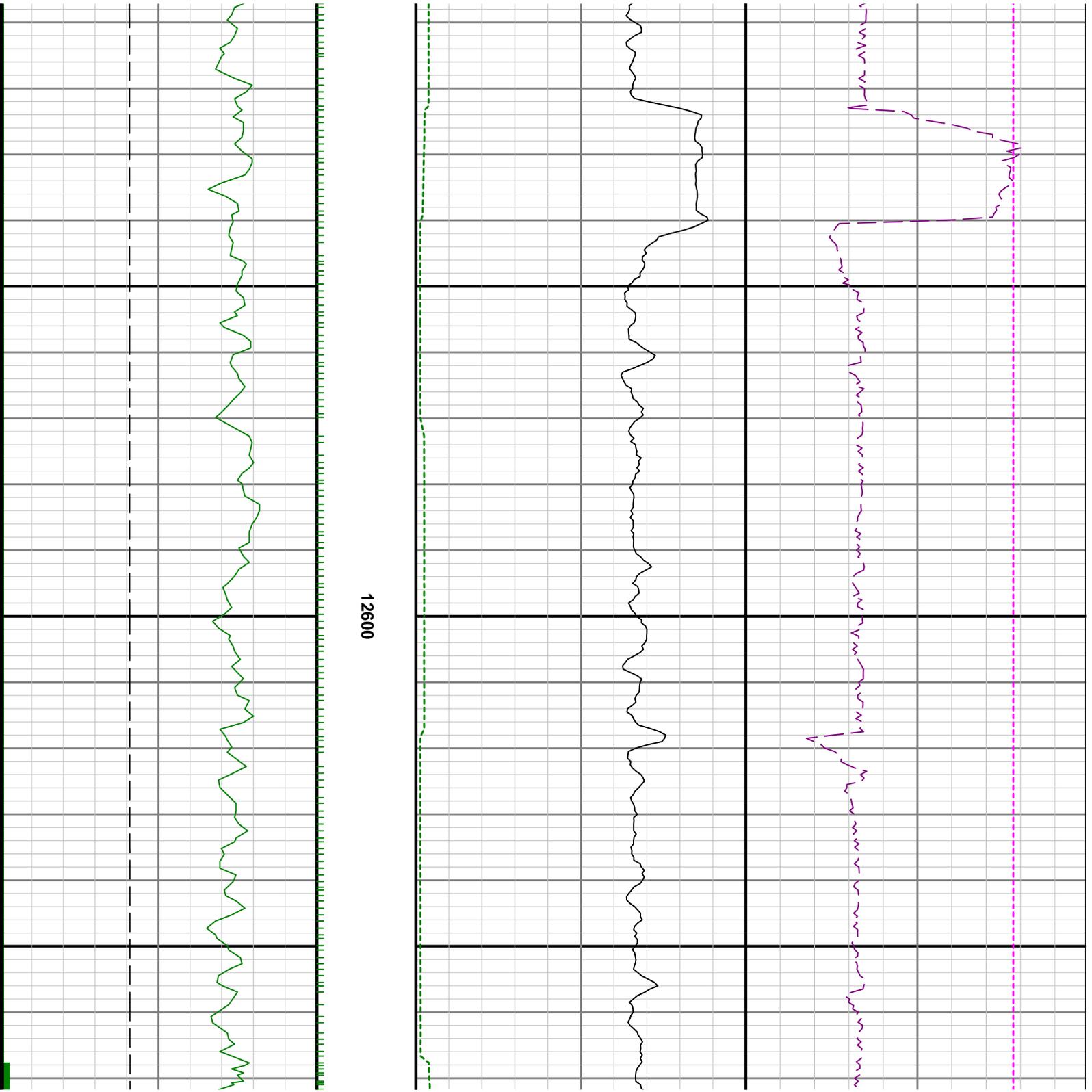


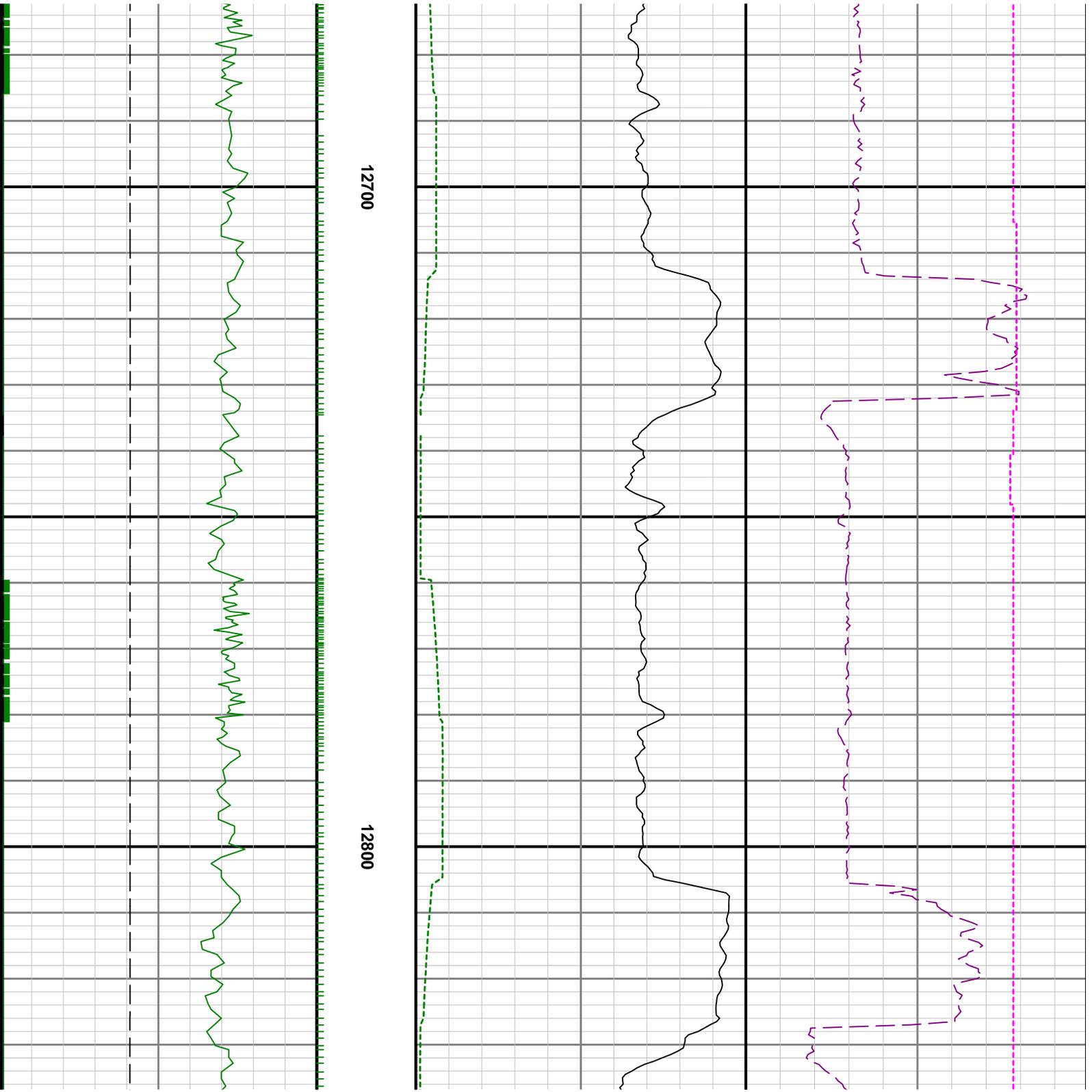


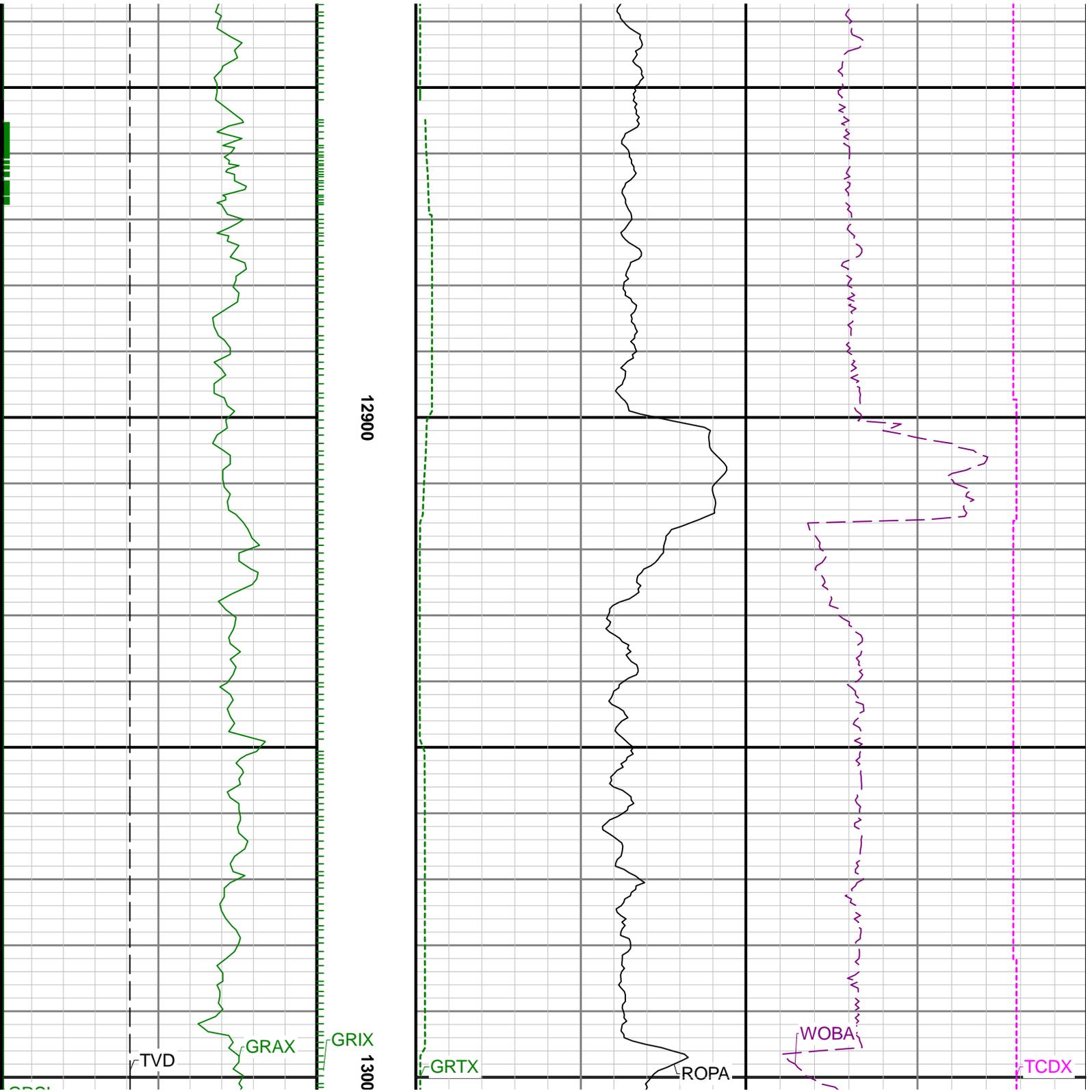


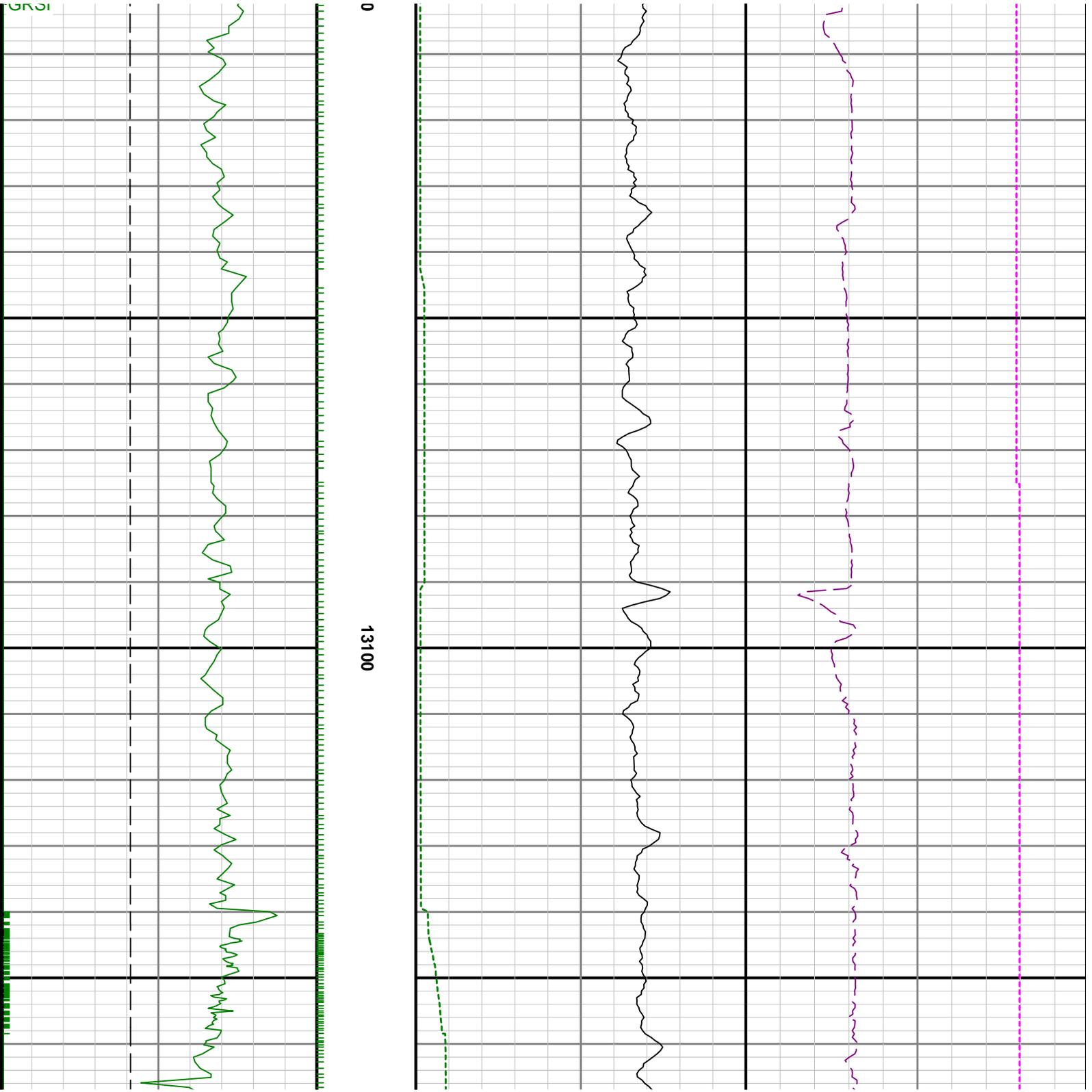
12400

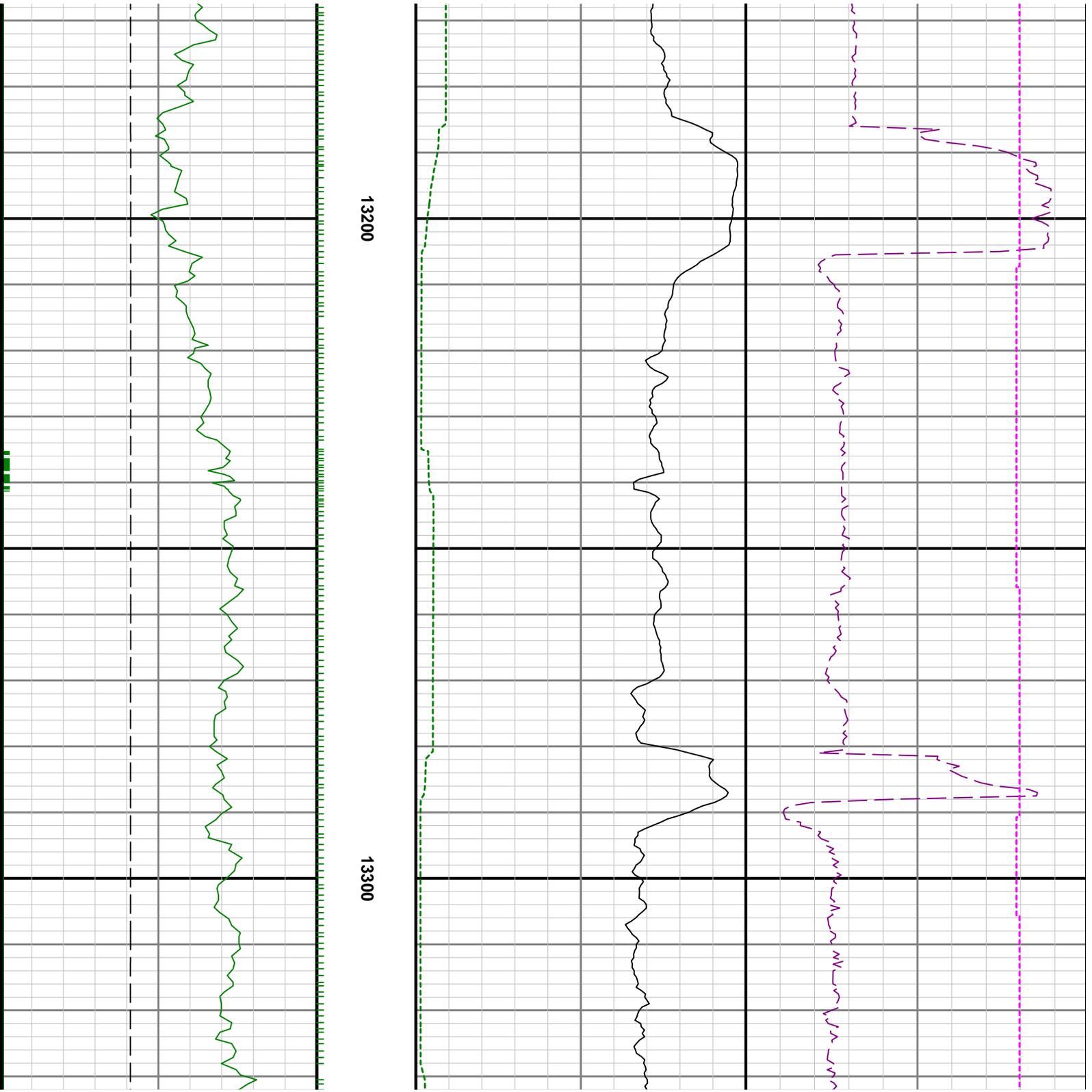
12500

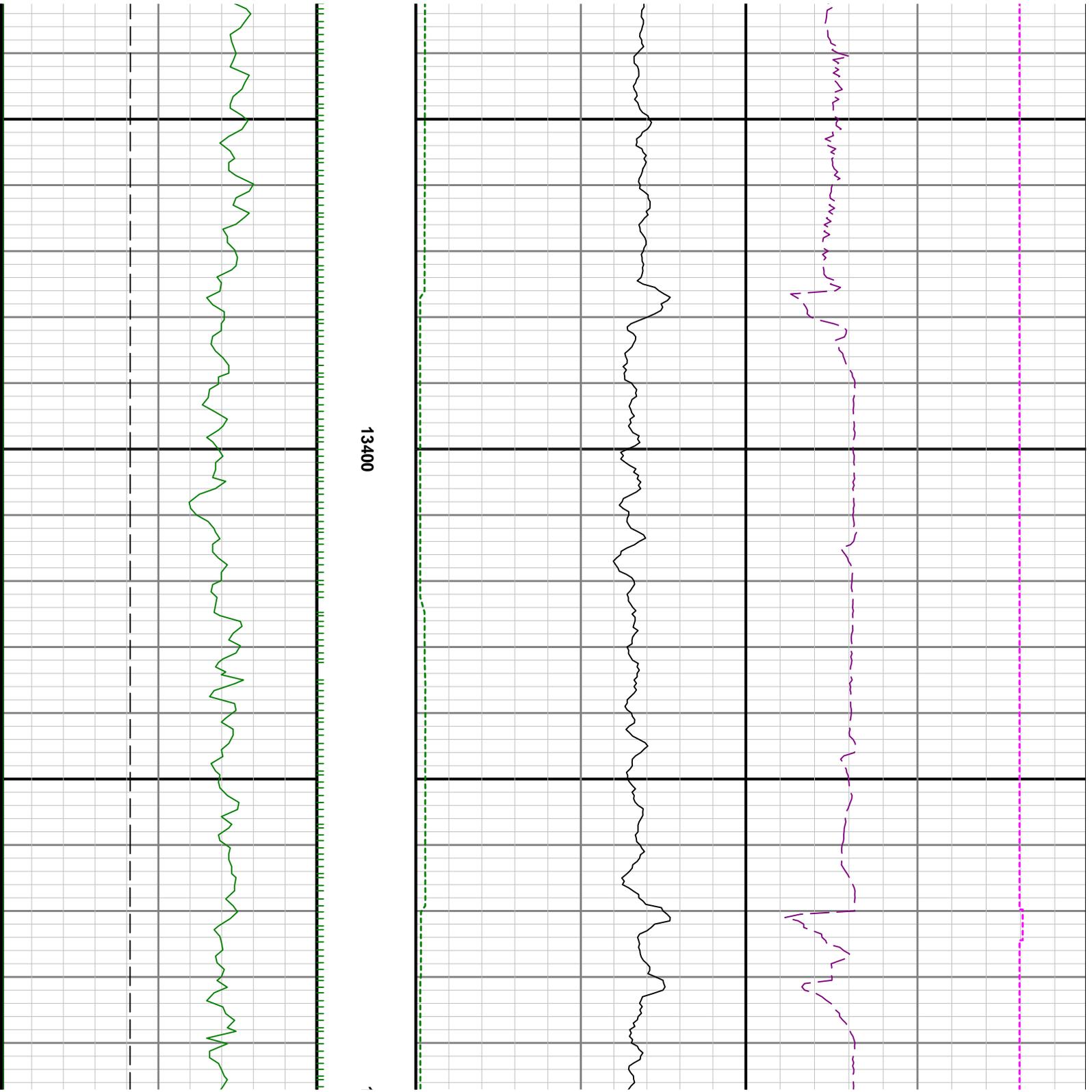




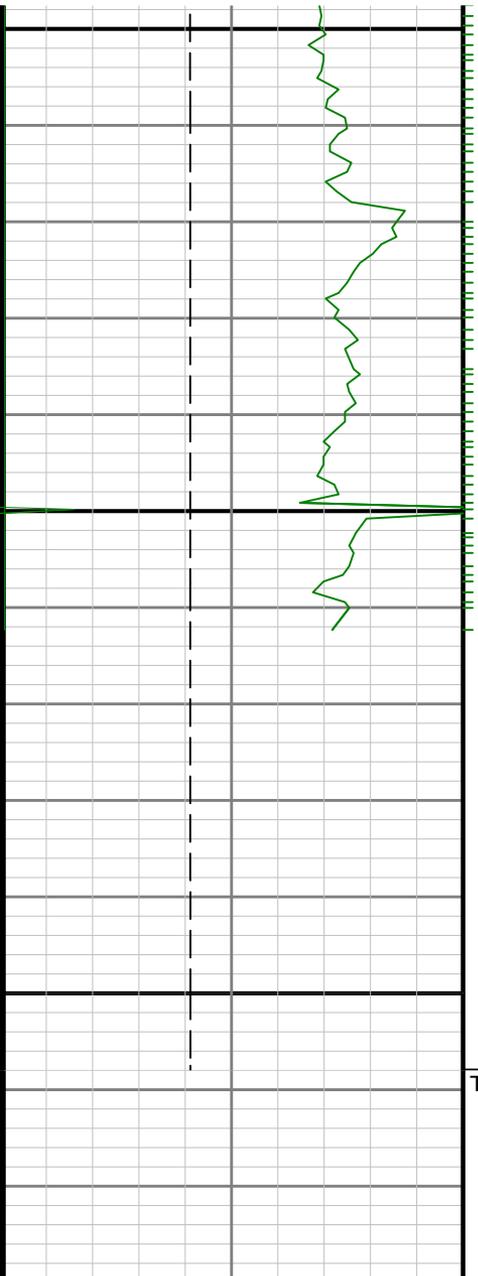








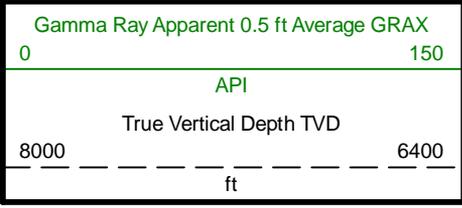
13400



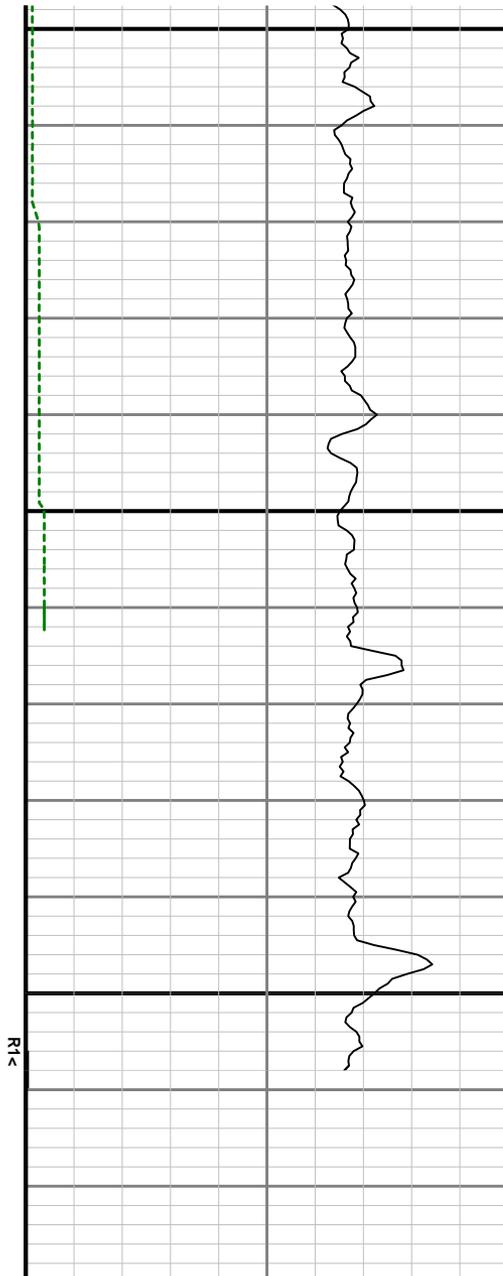
3500

13600

TD



MID 1:240 feet



R1 >

