Schlumberger

GEOFRAME
PROCESSED
INTERPRETATION

Processed Data
Depth Reference: m WMSF

*A Mark of Schlumberger

Using the following logs: DIT/APS/HLDS/HNGS

COMPANY: Lamont Doherty Earth Observatory
WELL: Expedition 330 Hole U1374A
FIELD: Louisville Seamount
Rig: JOIDES Resolution
Ocean: Pacific
COUNTRY: USA
Date Logged: 21–Jan–2011 Date Processed:
Well Location: Latitude: S 28* 35.7513'
Longitude: W 173* 22.83'

Elevations: KB: 0m DF: 0m GL: 0m

API Number: Job Number:

FOLD HERE The well name, location and borehole reference data were furnished by the customer.

Field Recording: Location: Software Version: Engineer:

Office Recording: ICS Center: Baseline: Log Analyst:

Mud and Borehole Measurements:

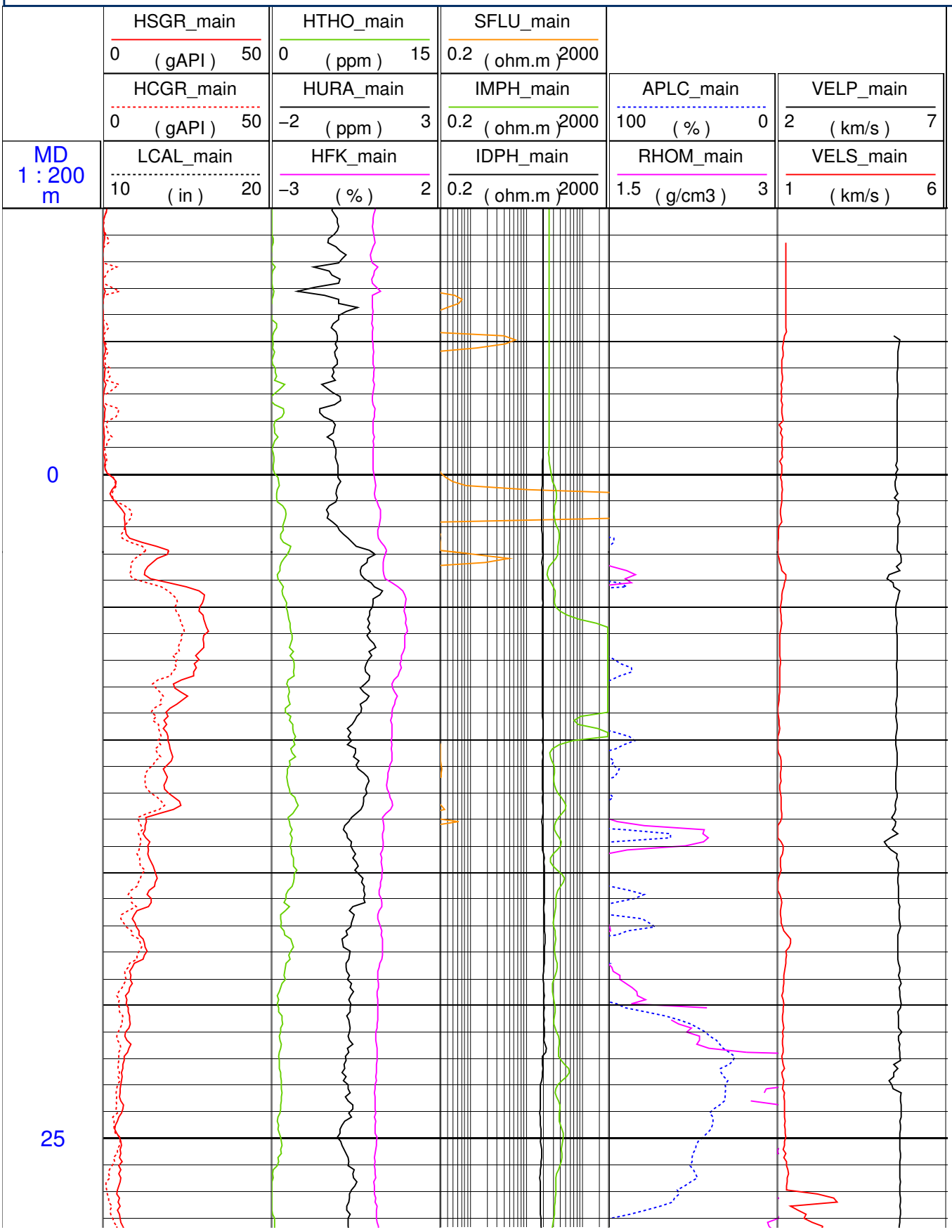
Rm @ Measured Temperature: @ BHT: 0degC Bitsize: 0in

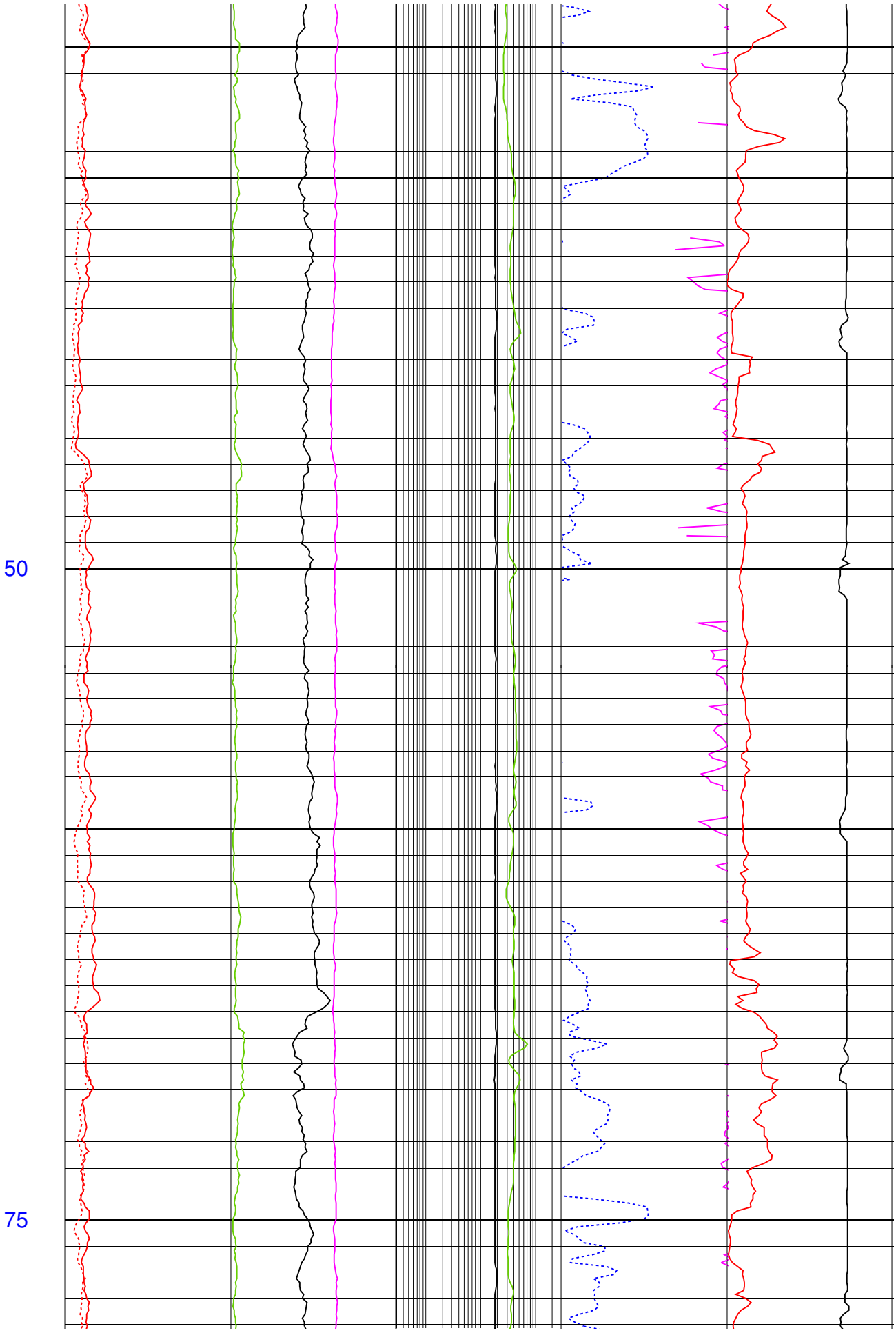
Rmf @ Measured Temperature: @ Type Fluid in Hole:

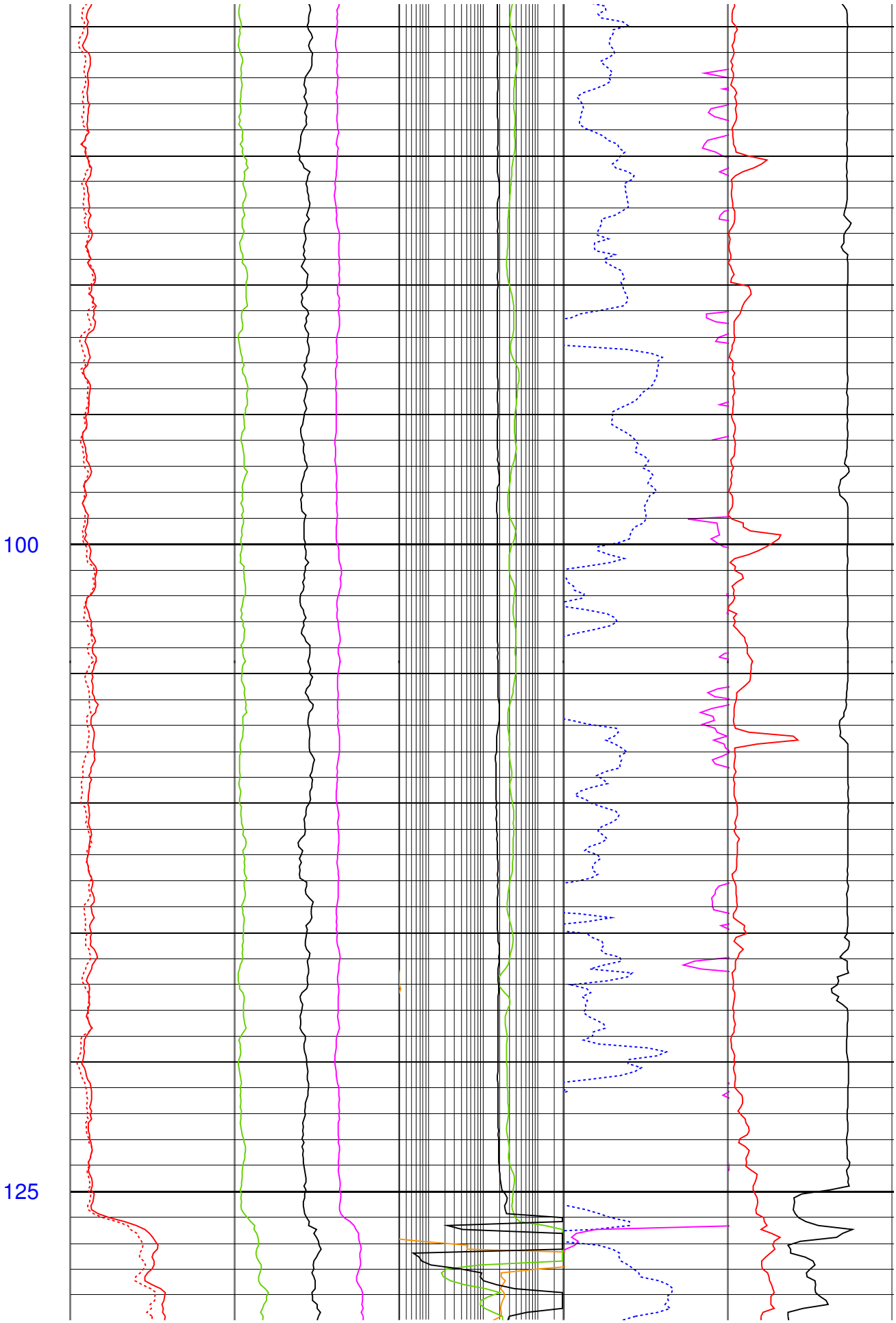
Rmc @ Measured Temperature: @ Mud Density: 0g/cm3

Remarks:

Data depth–shifted and depth–matched. Depth reference: m WMSF.
Drill pipe: 126 m WMSF. Water depth: 1570.5 m WRF.


HSGR_main
0 (gAPI) 50
HTHO_main
0 (ppm) 15
SFLU_main
0.2 (ohm.m) 2000
HCGR_main
0 (gAPI) 50
HURA_main
−2 (ppm) 3
IMPH_main
0.2 (ohm.m) 2000
APLC_main
100 (%) 0
VELP_main
2 (km/s) 7
MD
1 : 200
m
LCAL_main
10 (in) 20
HFK_main
−3 (%) 2
IDPH_main
0.2 (ohm.m) 2000
RHOM_main
1.5 (g/cm3) 3
VELS_main
1 (km/s) 6
0
25


50
75


100
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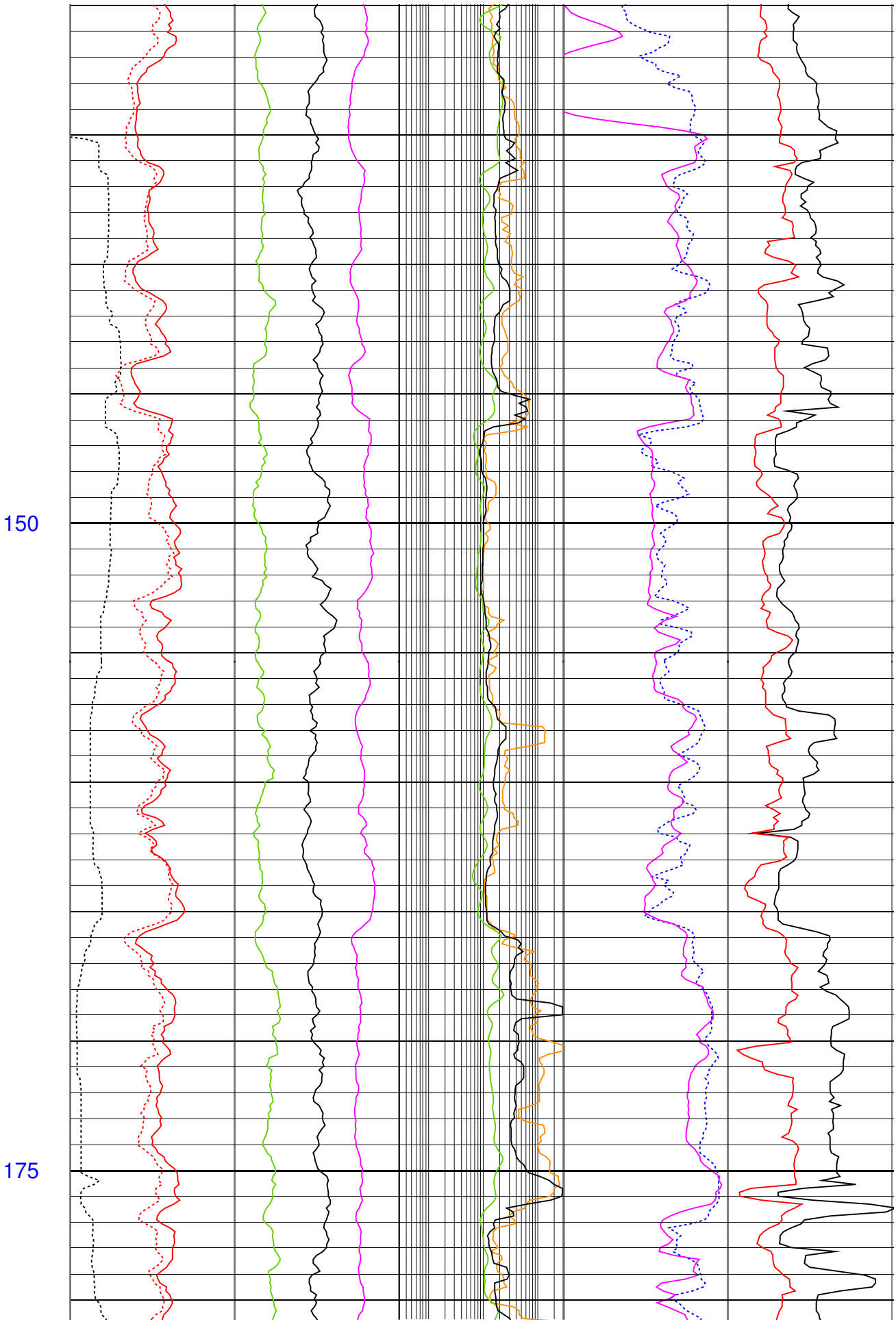
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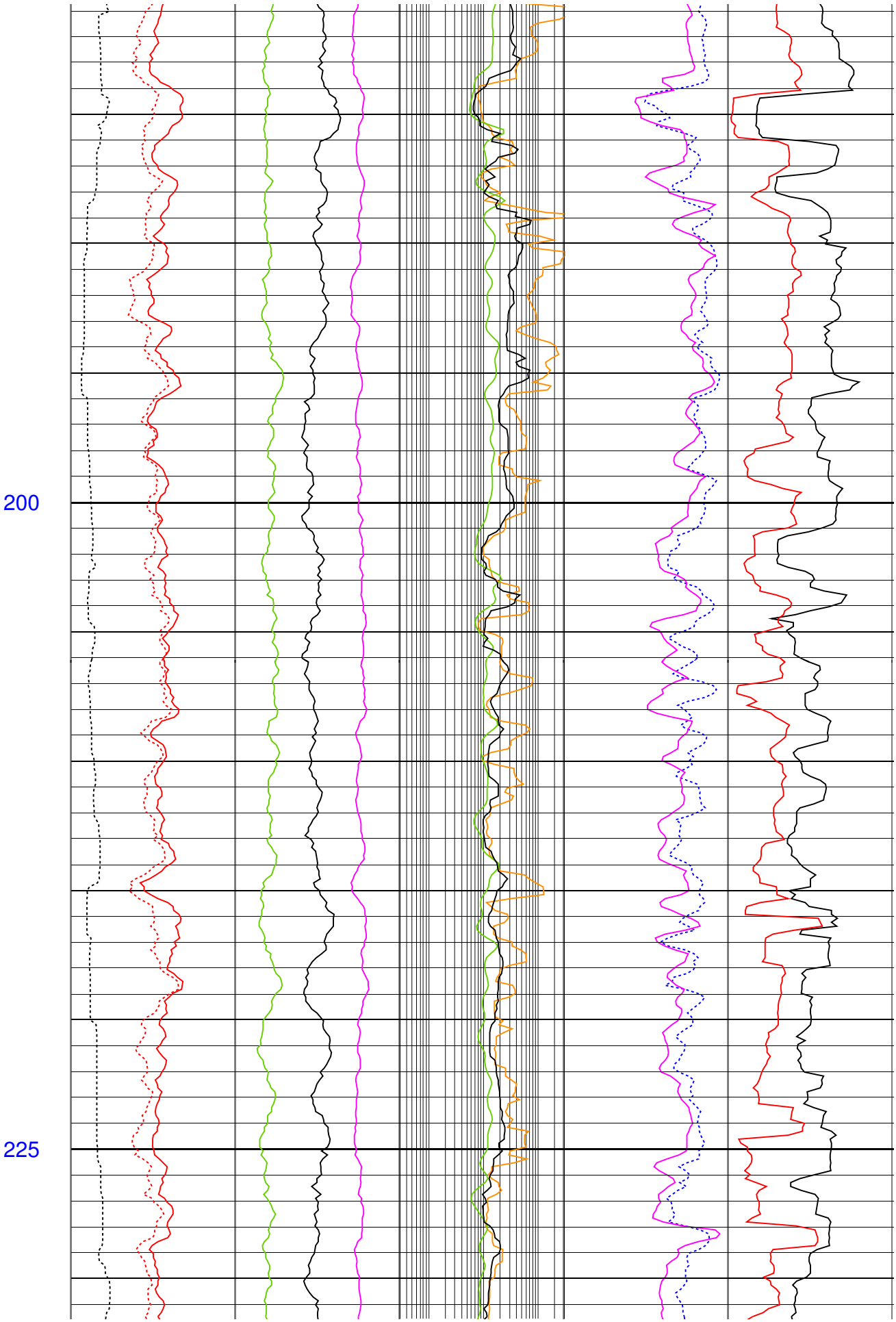
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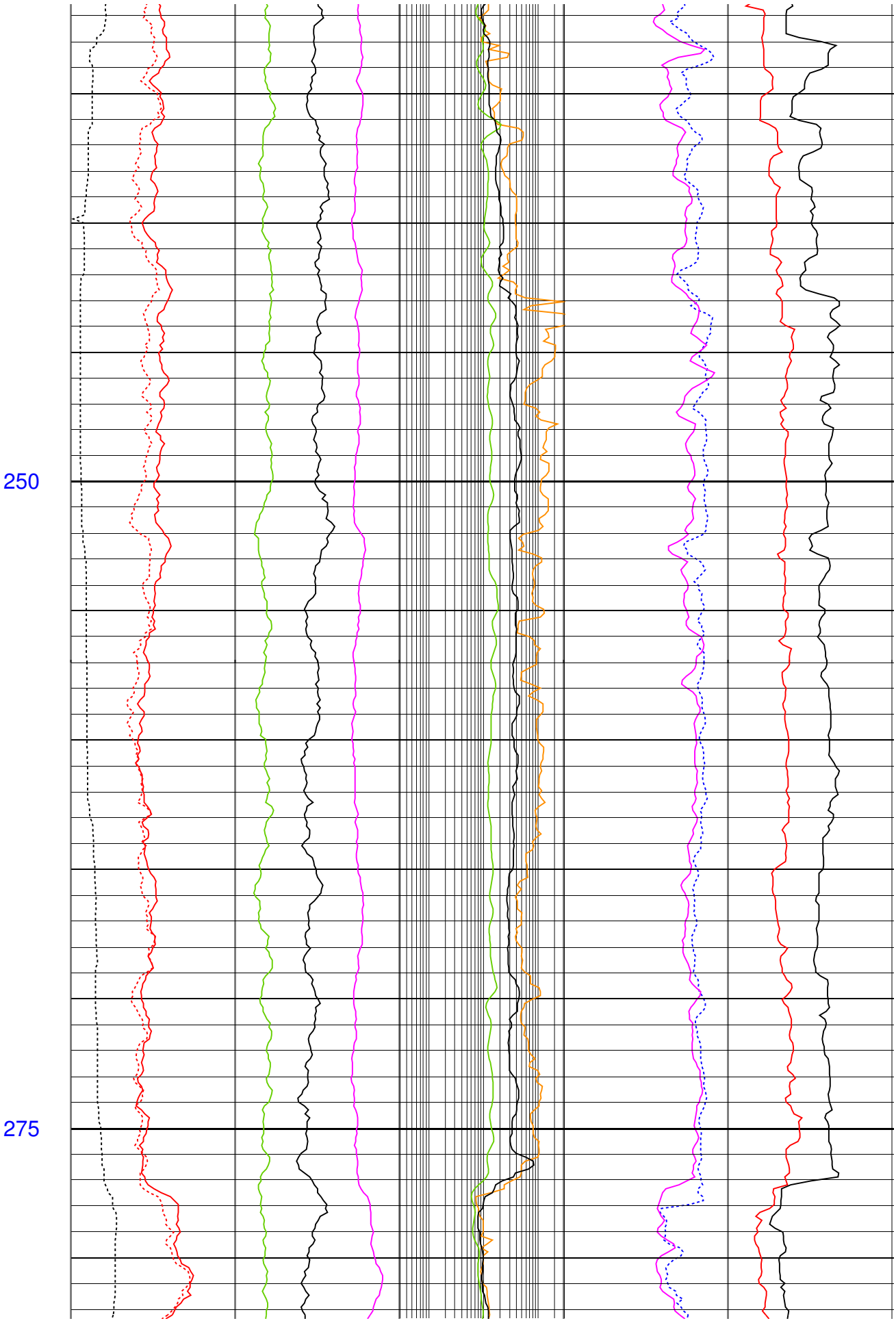
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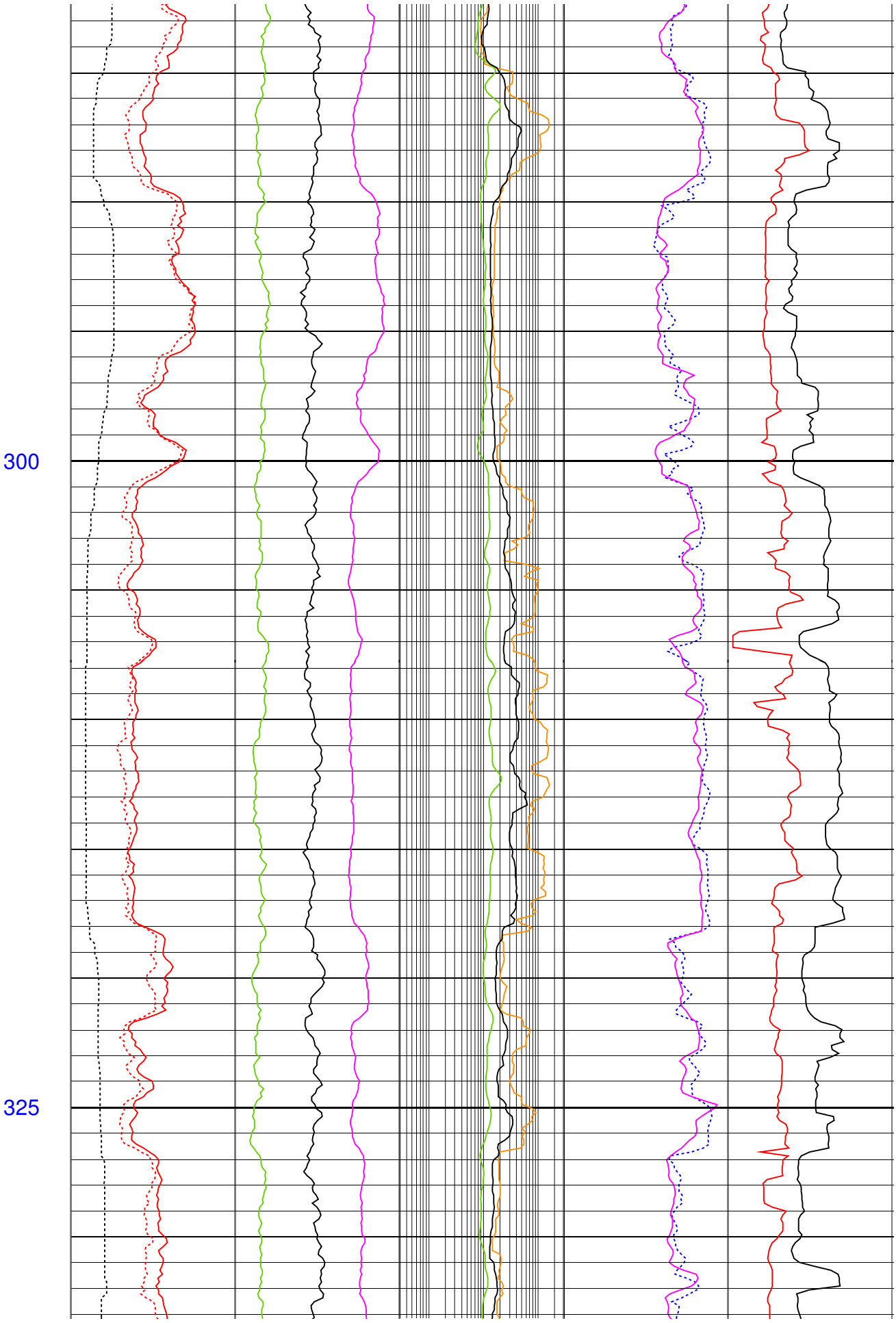
300
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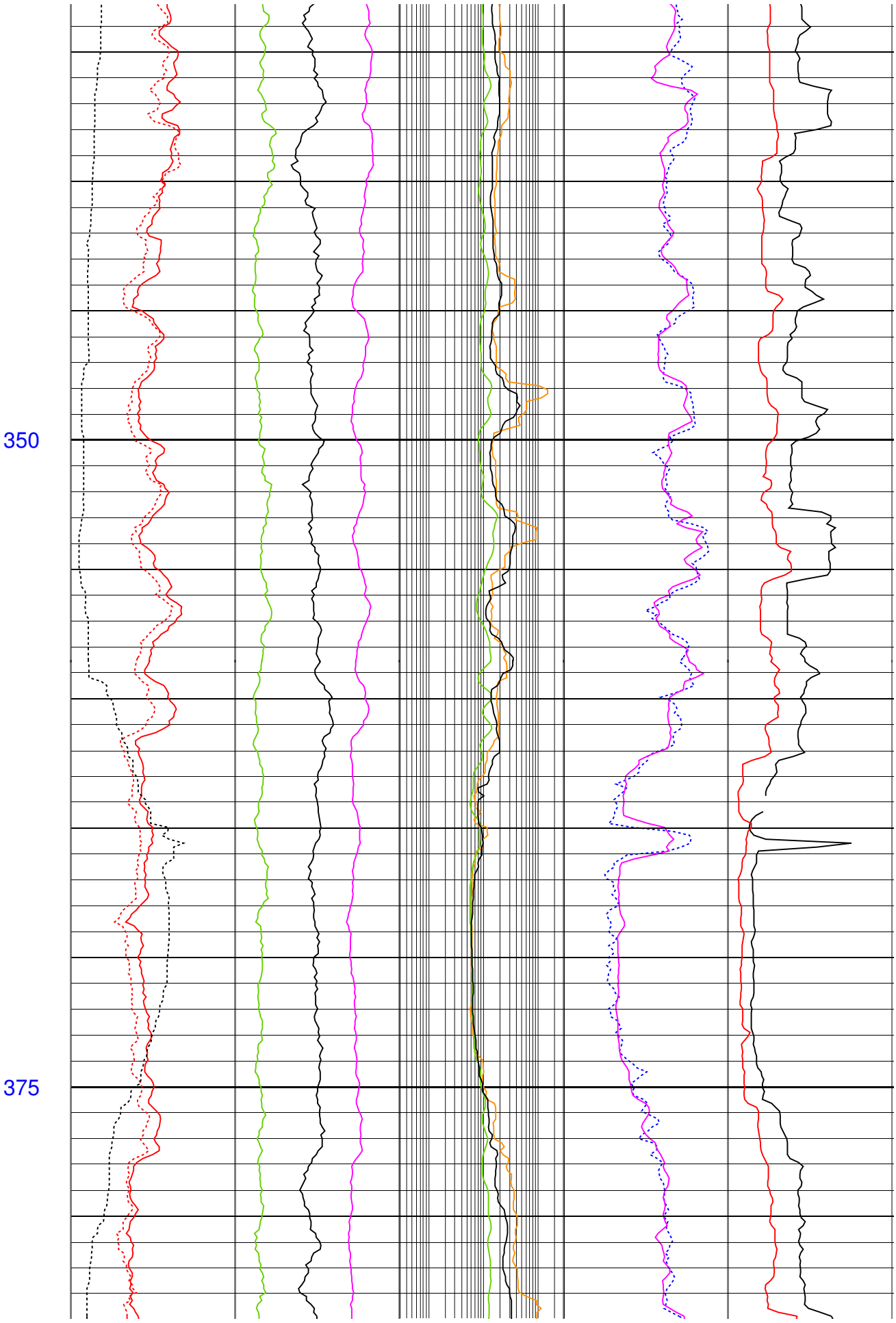
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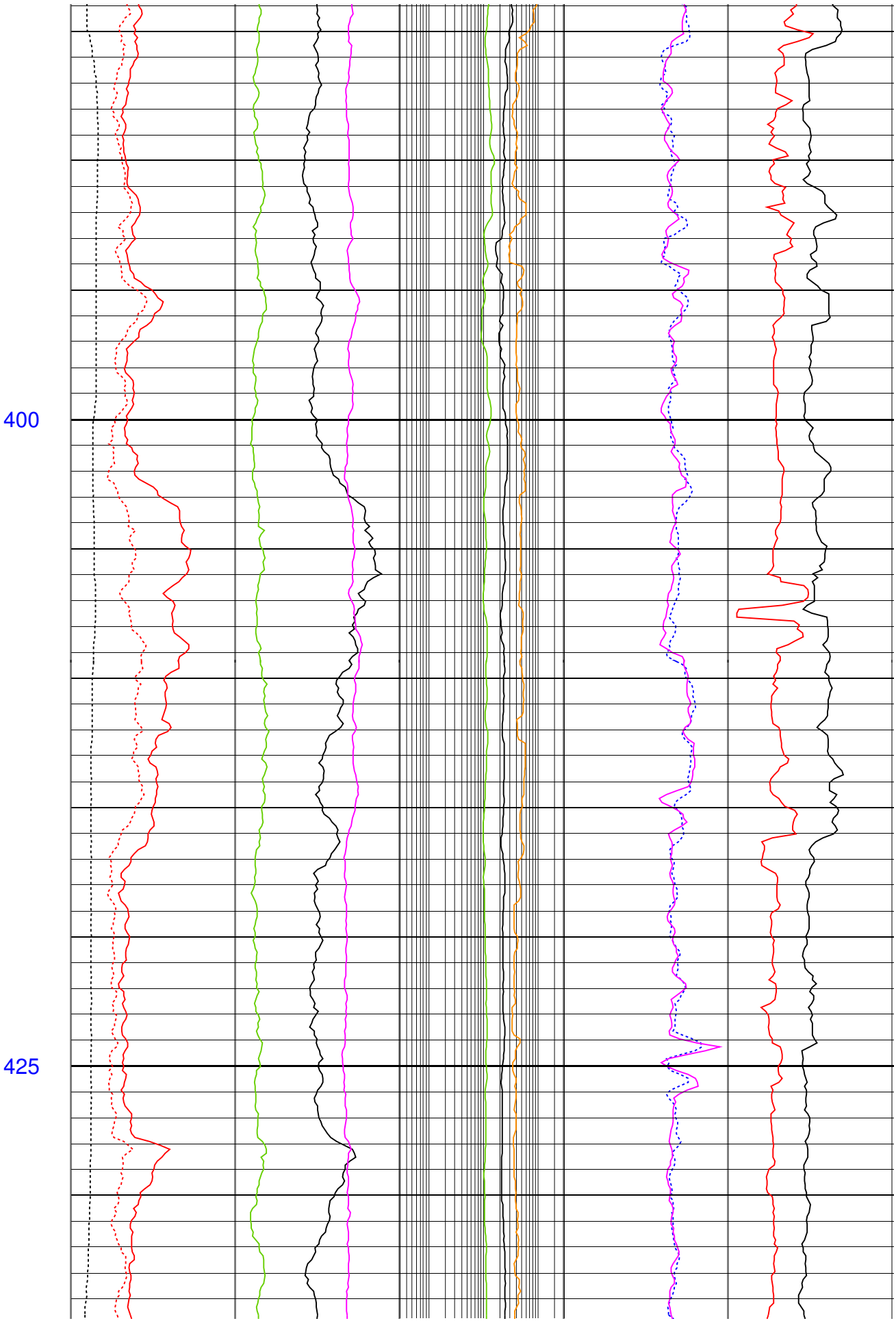
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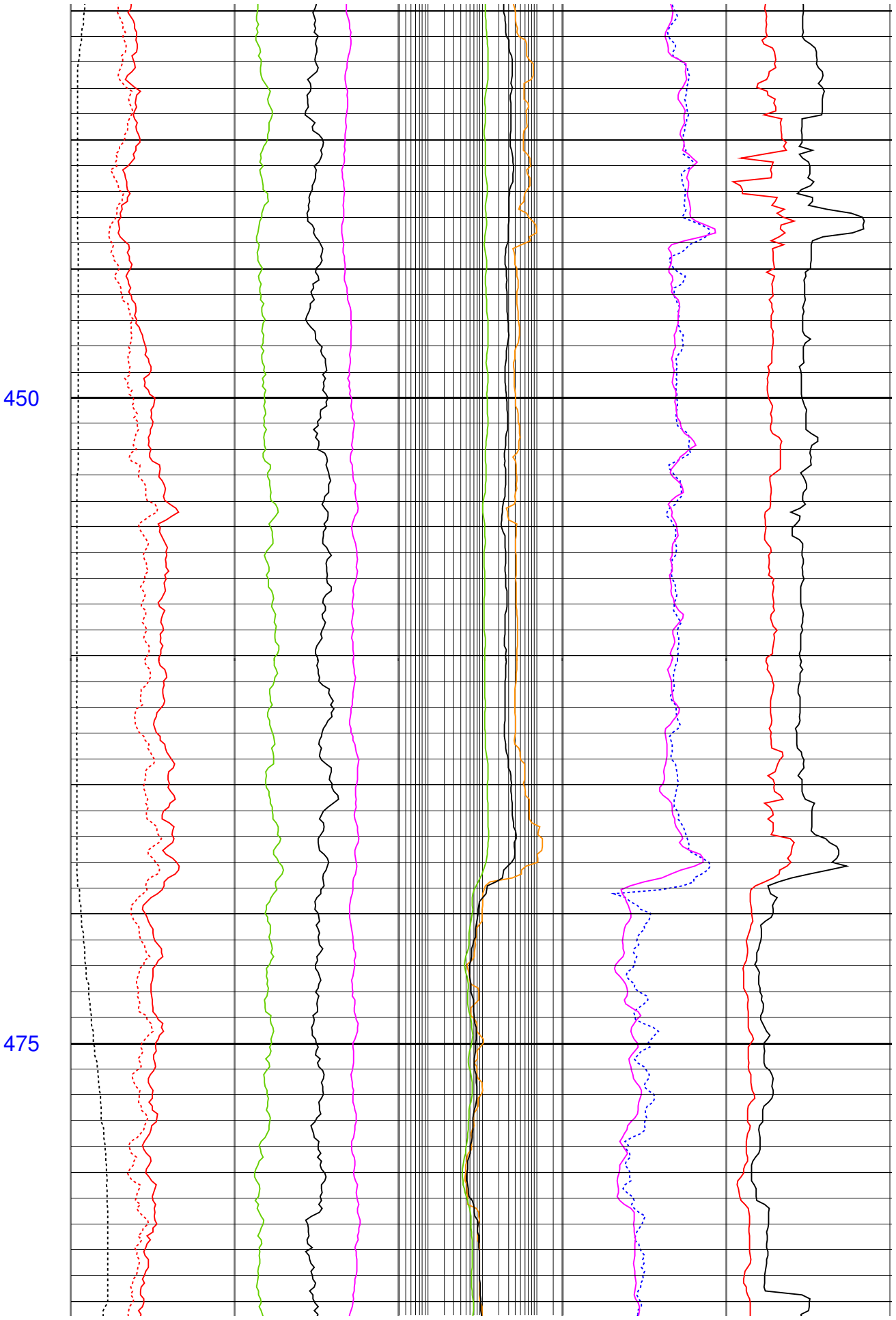
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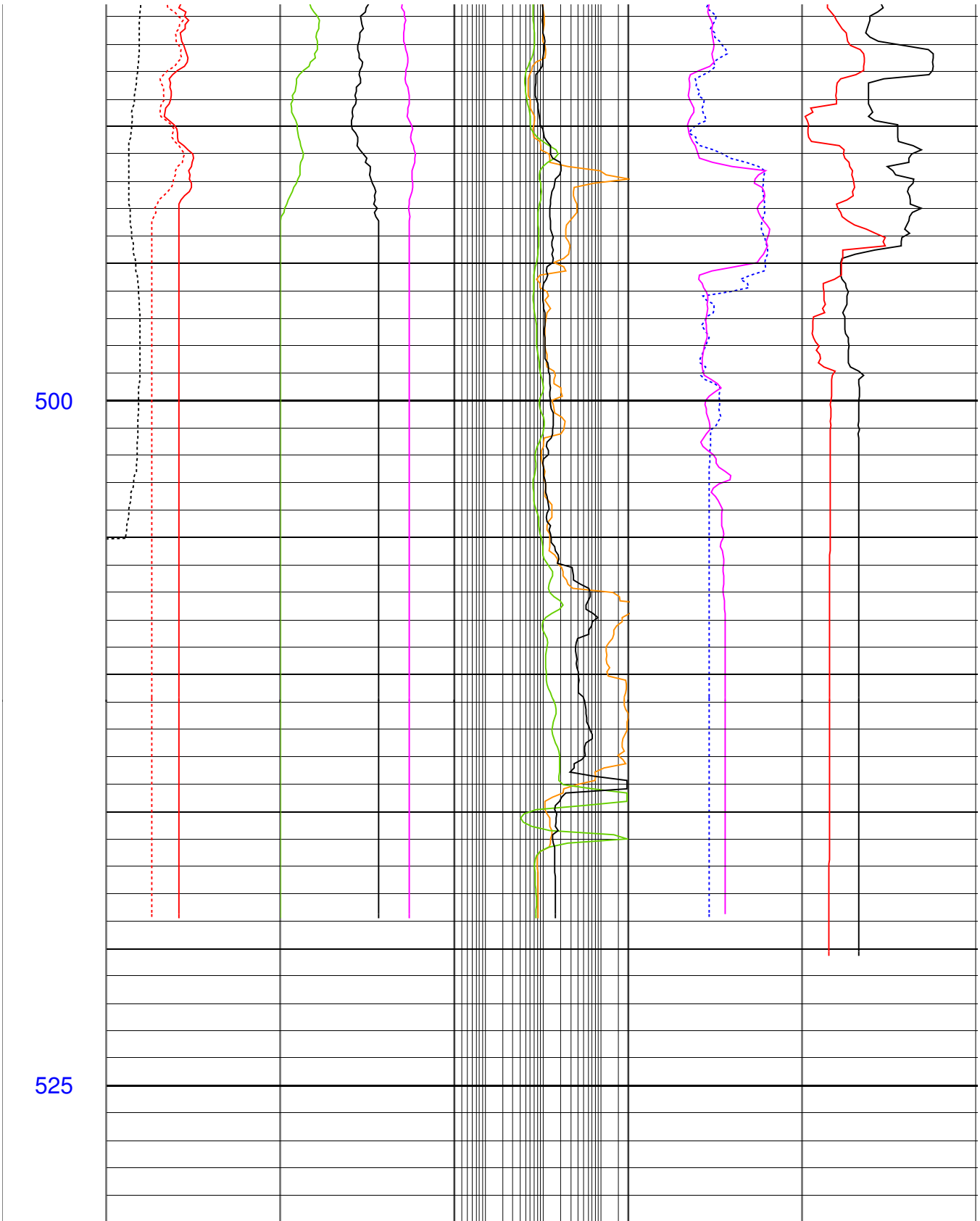

MD 1 : 200 m					
	LCAL_main 10 (in) 20	HFK_main −3 (%) 2	IDPH_main 0.2 (ohm.m) 2000	RHOM_main 1.5 (g/cm3) 3	VELS_main 1 (km/s) 6
	HCGR_main 0 (gAPI) 50	HURA_main −2 (ppm) 3	IMPH_main 0.2 (ohm.m) 2000	APLC_main 100 (%) 0	VELP_main 2 (km/s) 7
	HSGR_main	HTHO_main	SFLU_main		

	0 (gAPI) 50	0 (ppm) 15	0.2 (ohm.m) 2000	