

Processed Data

Depth Reference: m WMSF

* A Mark of Schlumberger

Using the following logs: DIT/APPS/HLDS/DSI/HNGS

COMPANY: Lamont Doherty Earth Observatory
WELL: Expedition 317 Hole U1352B
FIELD: Canterbury Basin
Rig: JOIDES Resolution
Ocean: Pacific
COUNTRY: USA
Date Logged: 12/4-5/2009 **Date Processed:**
Well Location: Latitude: S 44° 56.25584'
 Longitude: E 172° 01.362'
Elevations: KB: 11m DF: 11m GL:
API Number: Job Number:

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

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 interpretation, 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 interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.

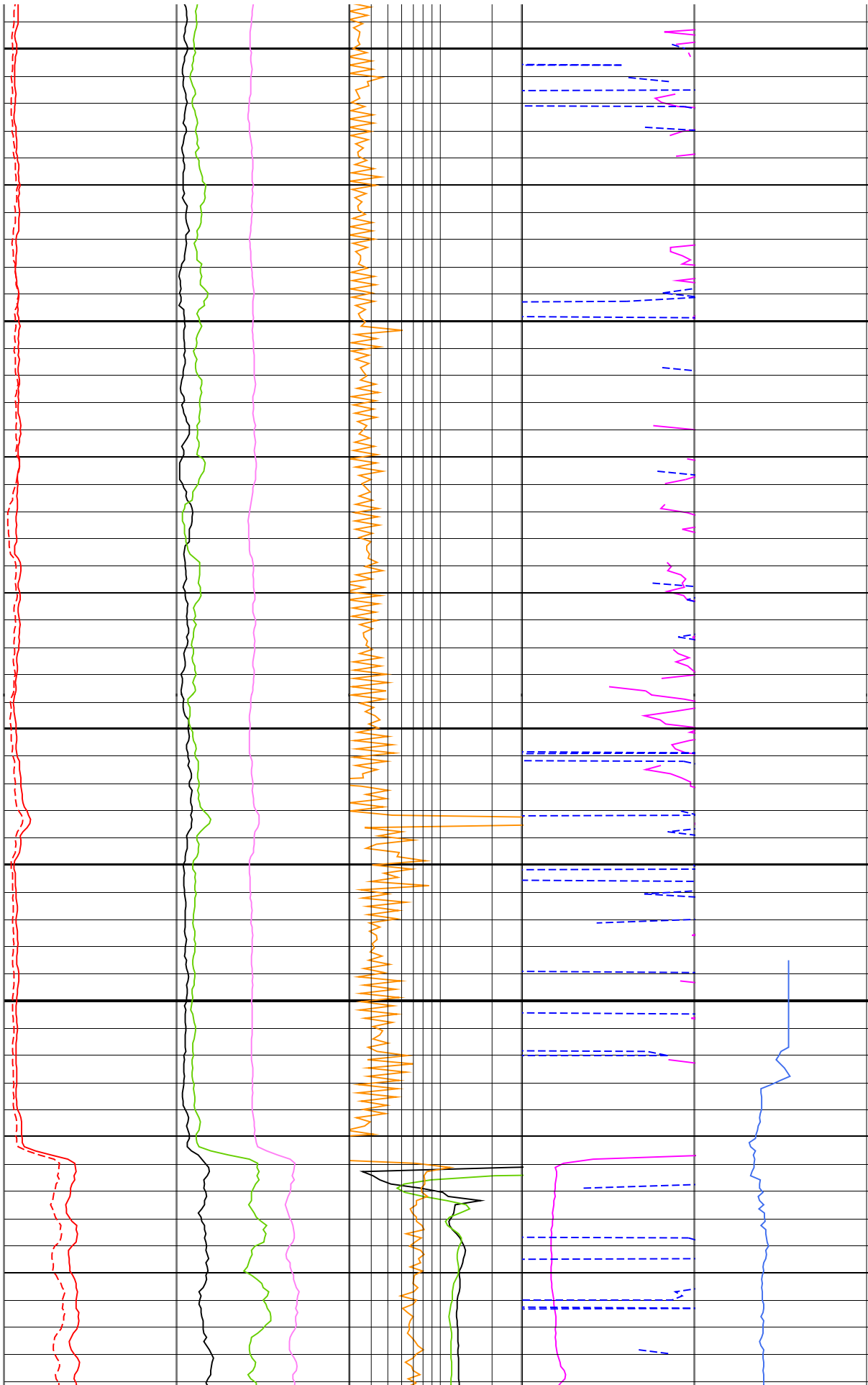
Field Recording:	Location:	Software Version:	Engineer: C. Furman
Office Recording:	ICS Center:	Baseline:	Log Analyst:

Mud and Borehole Measurements:			
Rm @ Measured Temperature:	@	BHT:	Bitsize: 11.438in
Rmf @ Measured Temperature:	@	Type Fluid in Hole:	Seawater
Rmc @ Measured Temperature:	@	Mud Density: 1.02g/cm3	

Remarks:
 Data depth-shifted and depth-matched. Depth reference: m WMSF. Drill pipe at 81 m WMSF. Water depth: 355.5 m WRF. Average heave: 0.4 m; Wireline Heave Compensator not used.

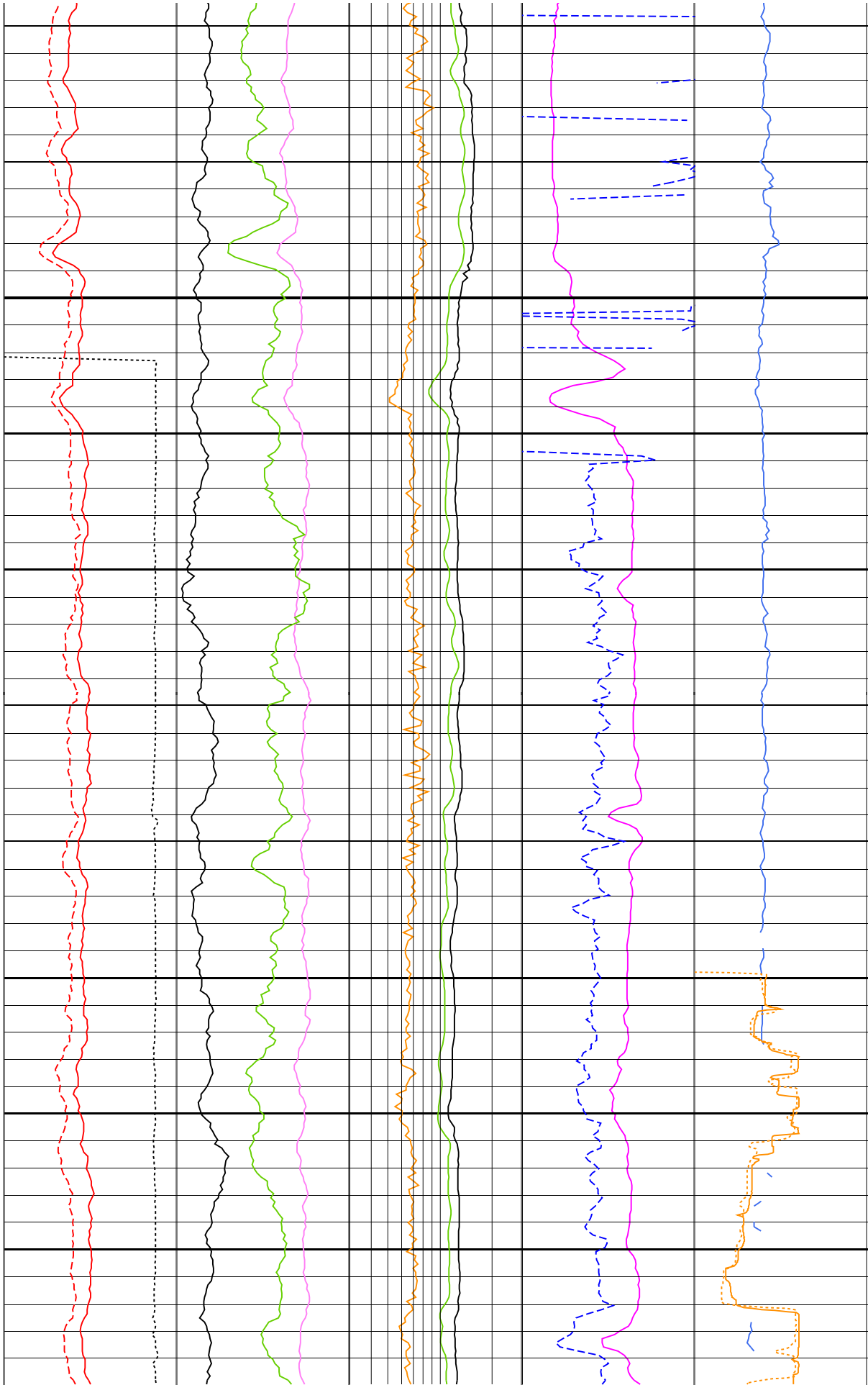
50

75



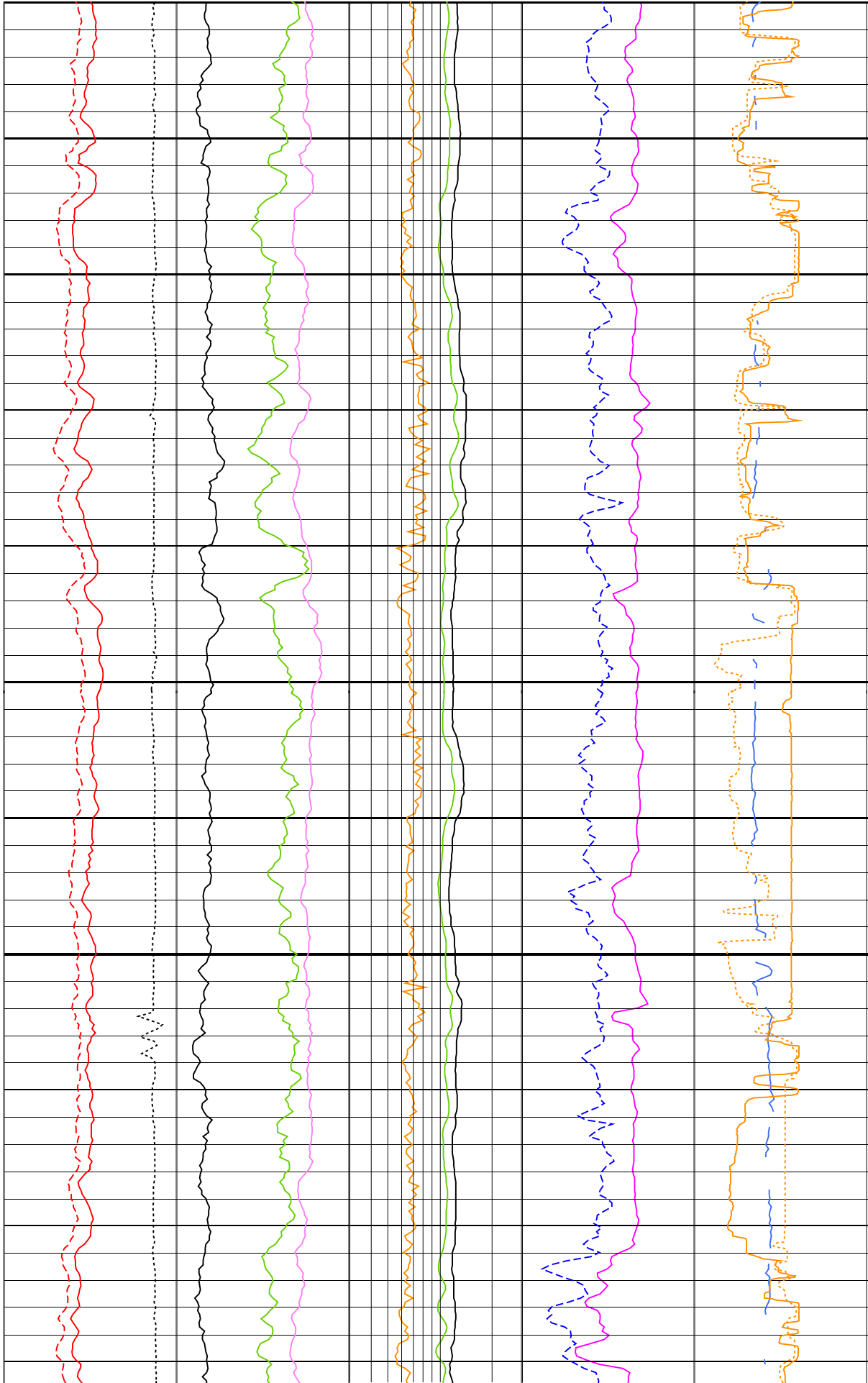
100

125



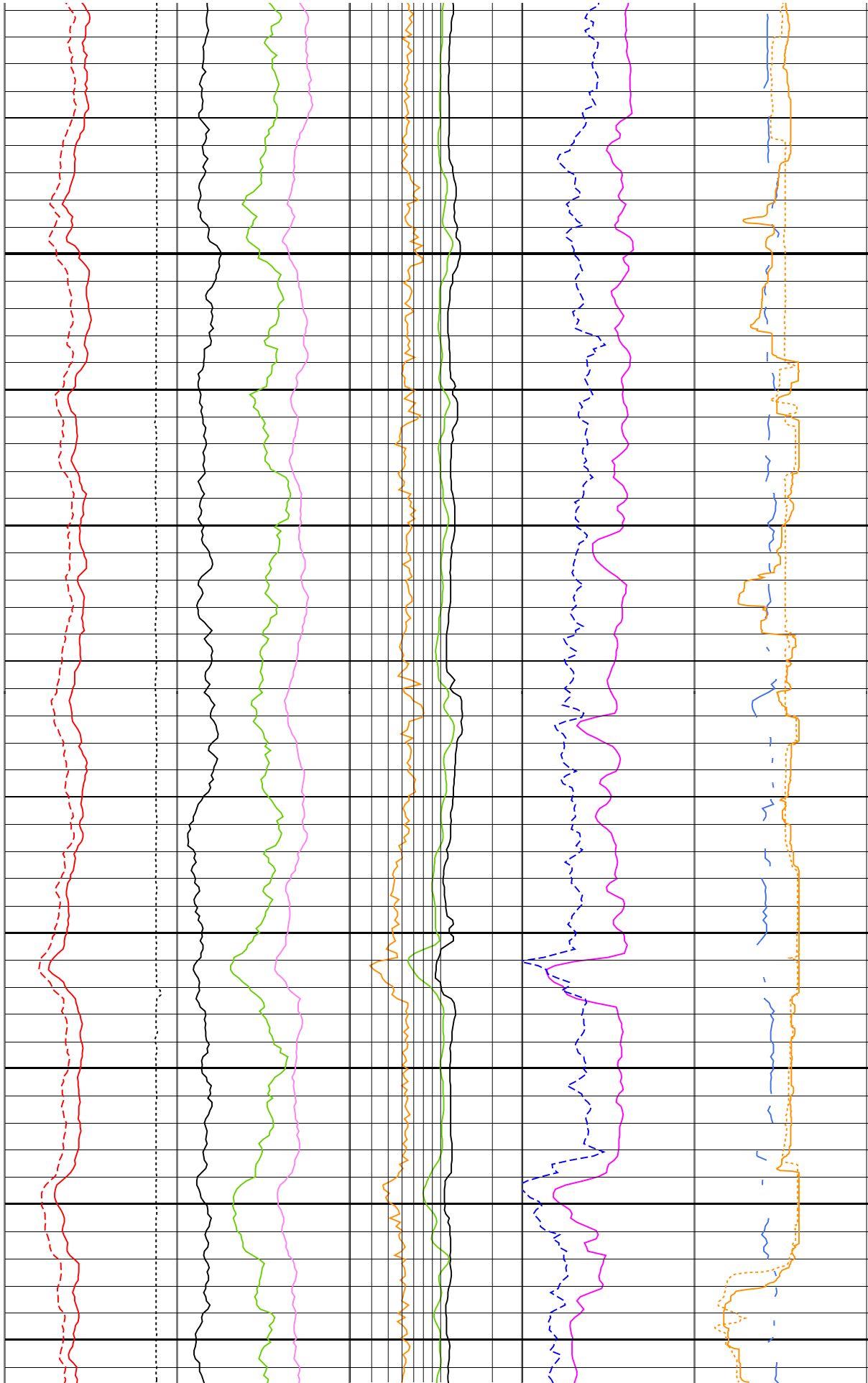
150

175



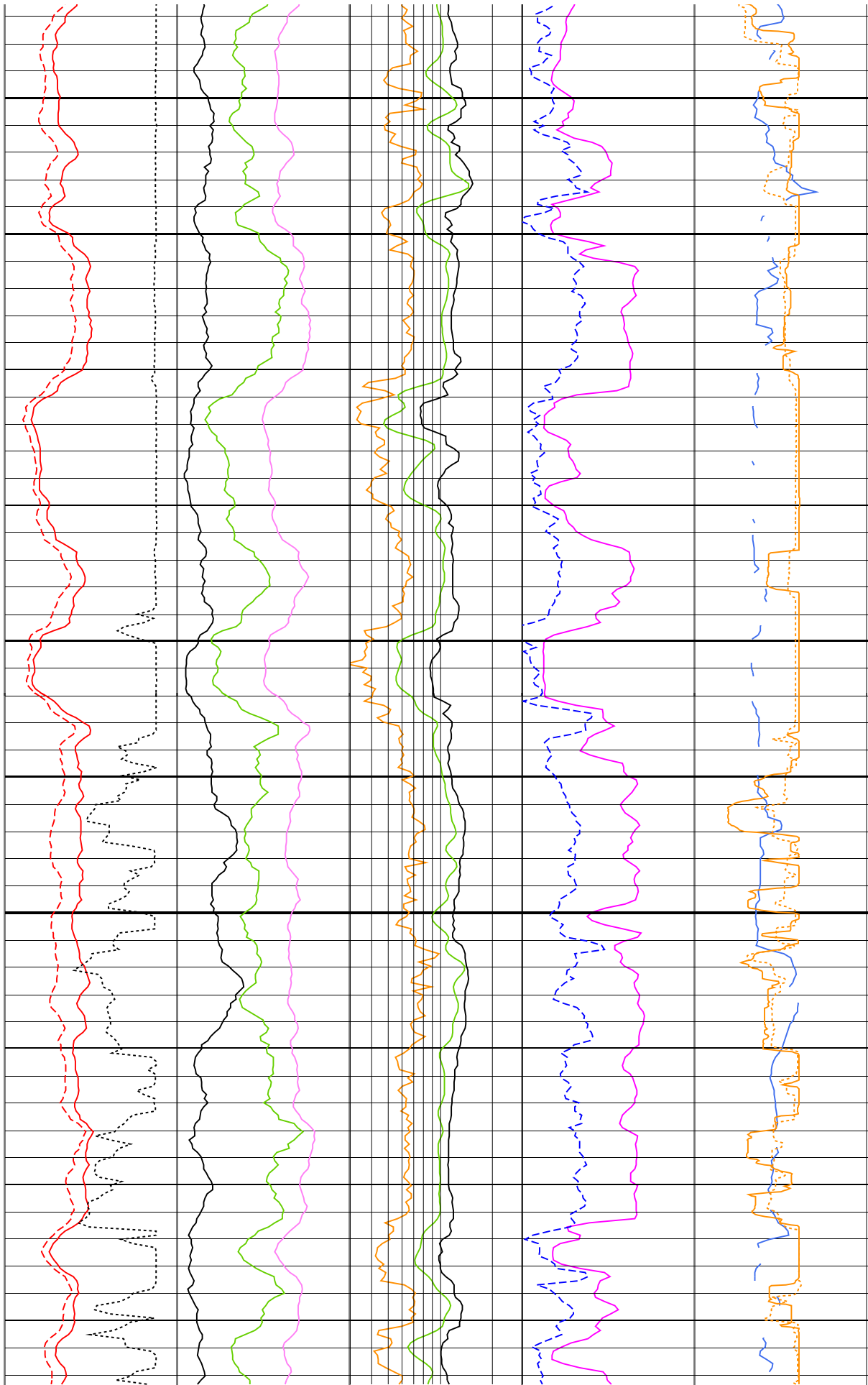
200

225



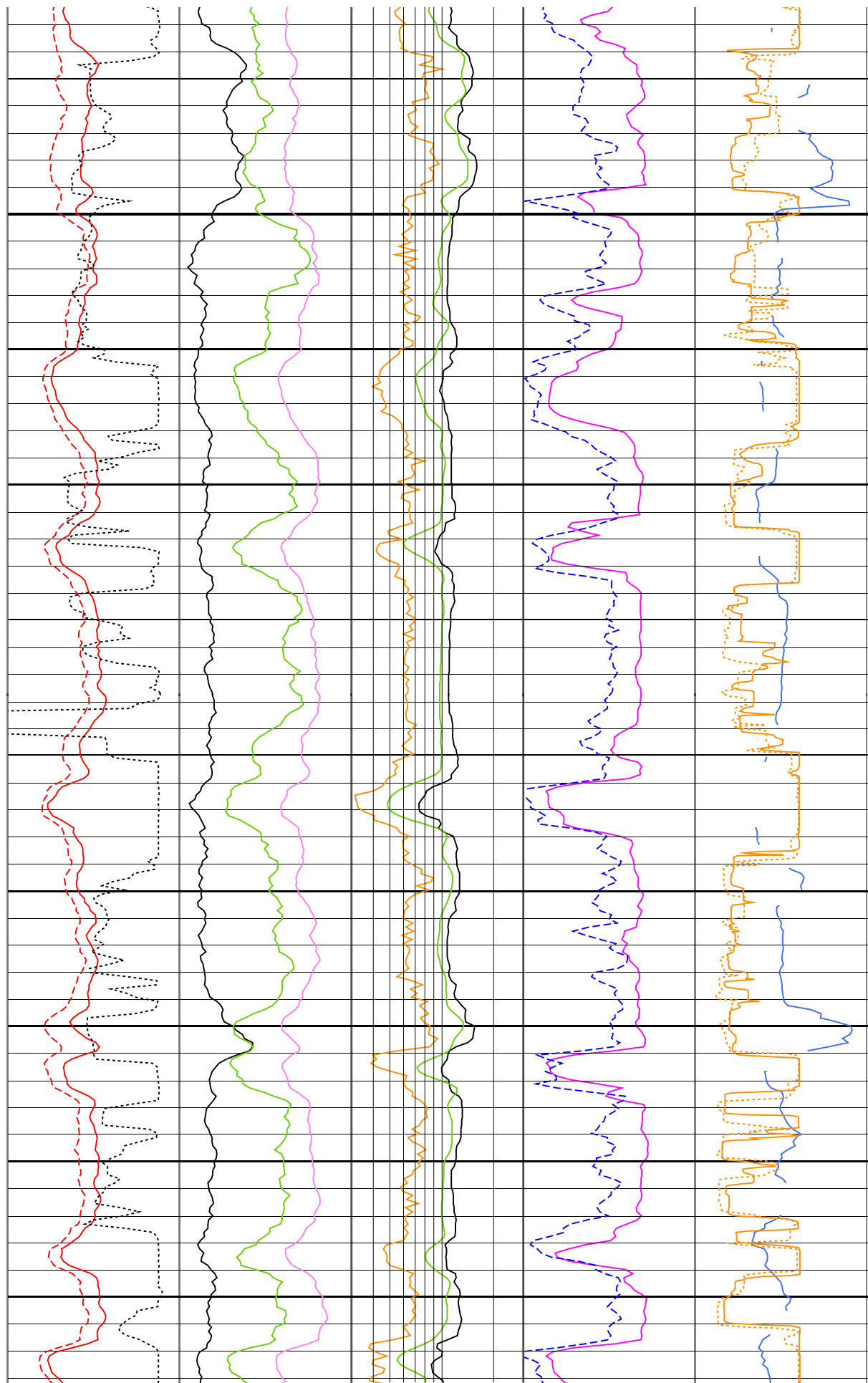
250

275



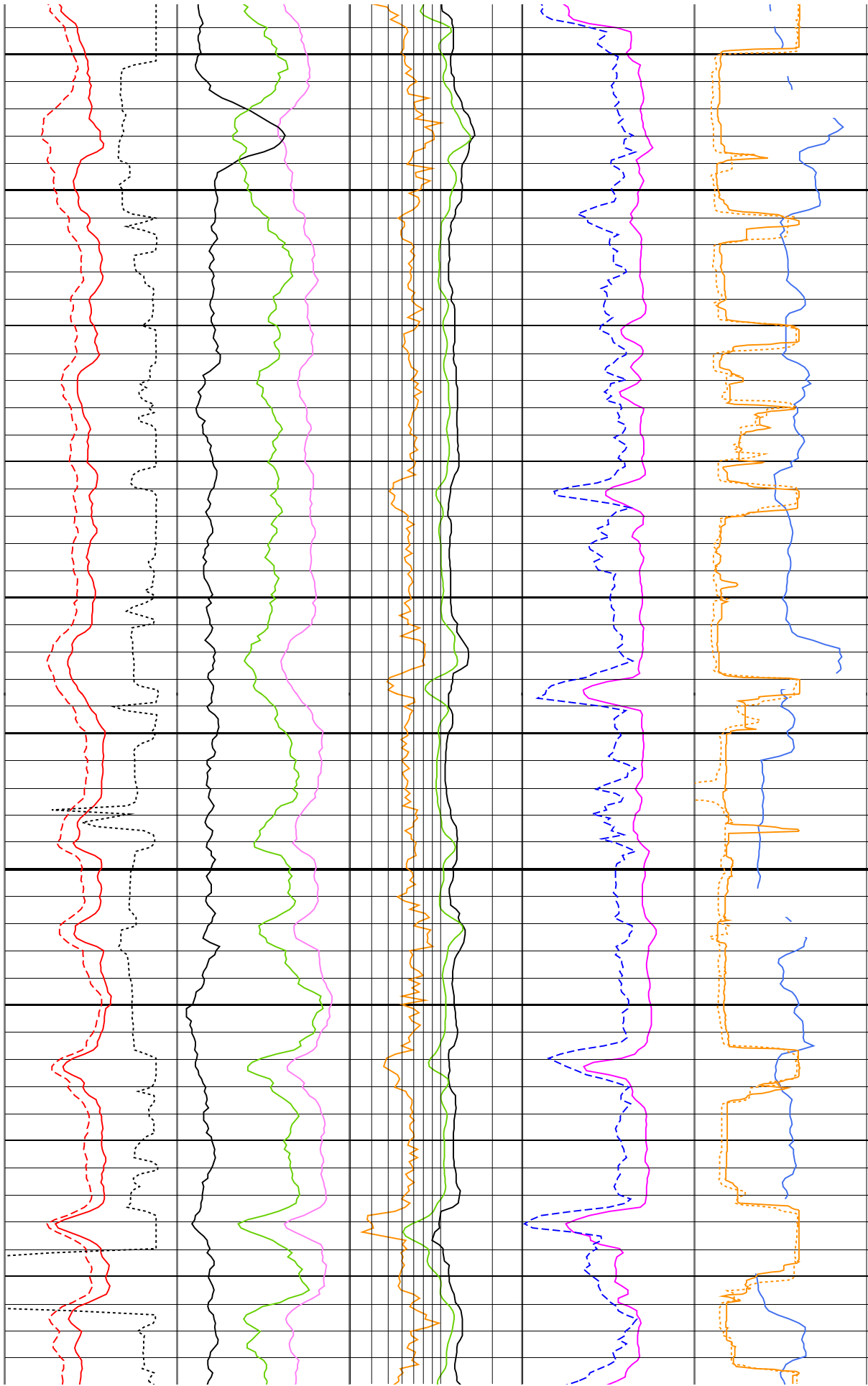
300

325



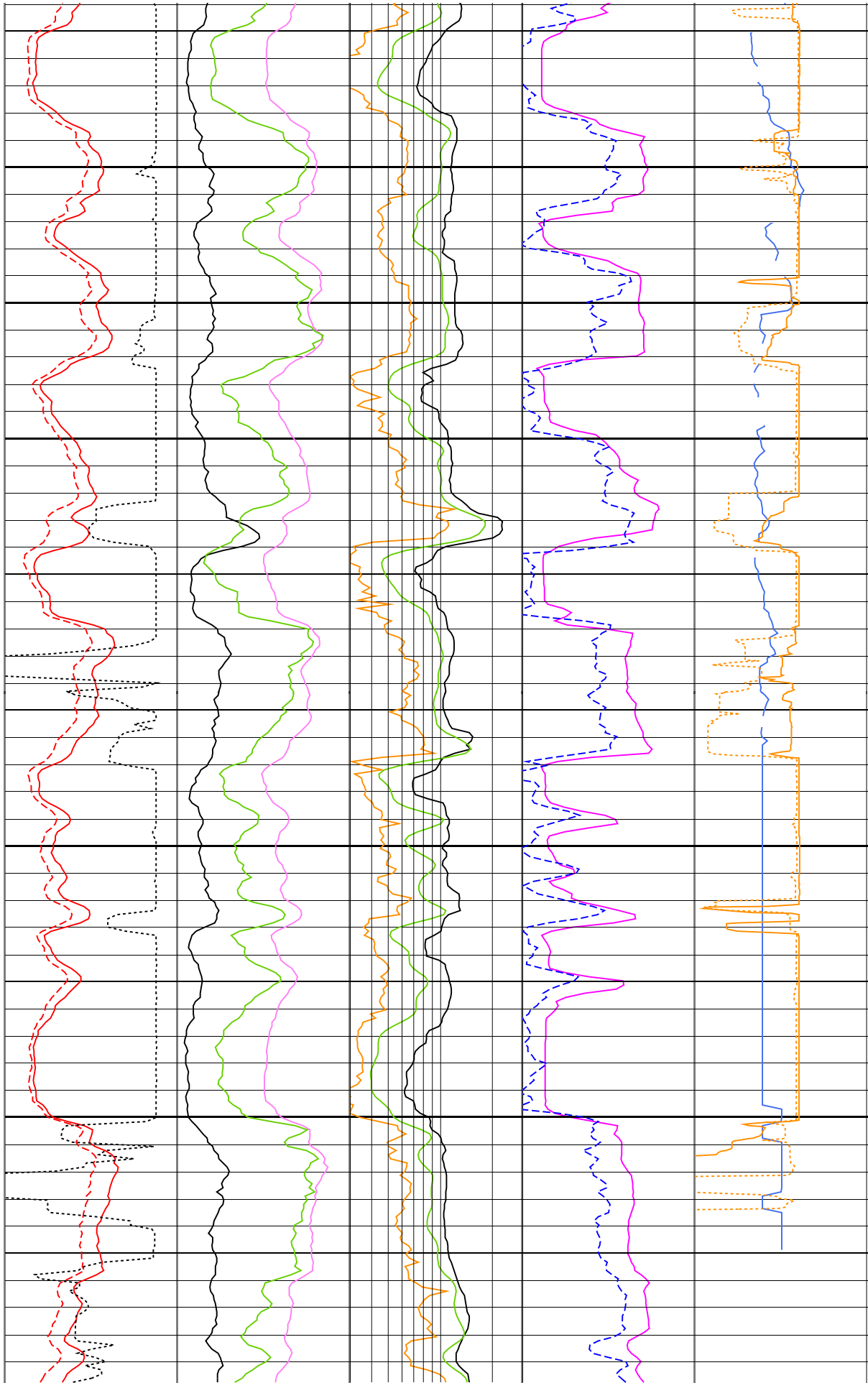
350

375



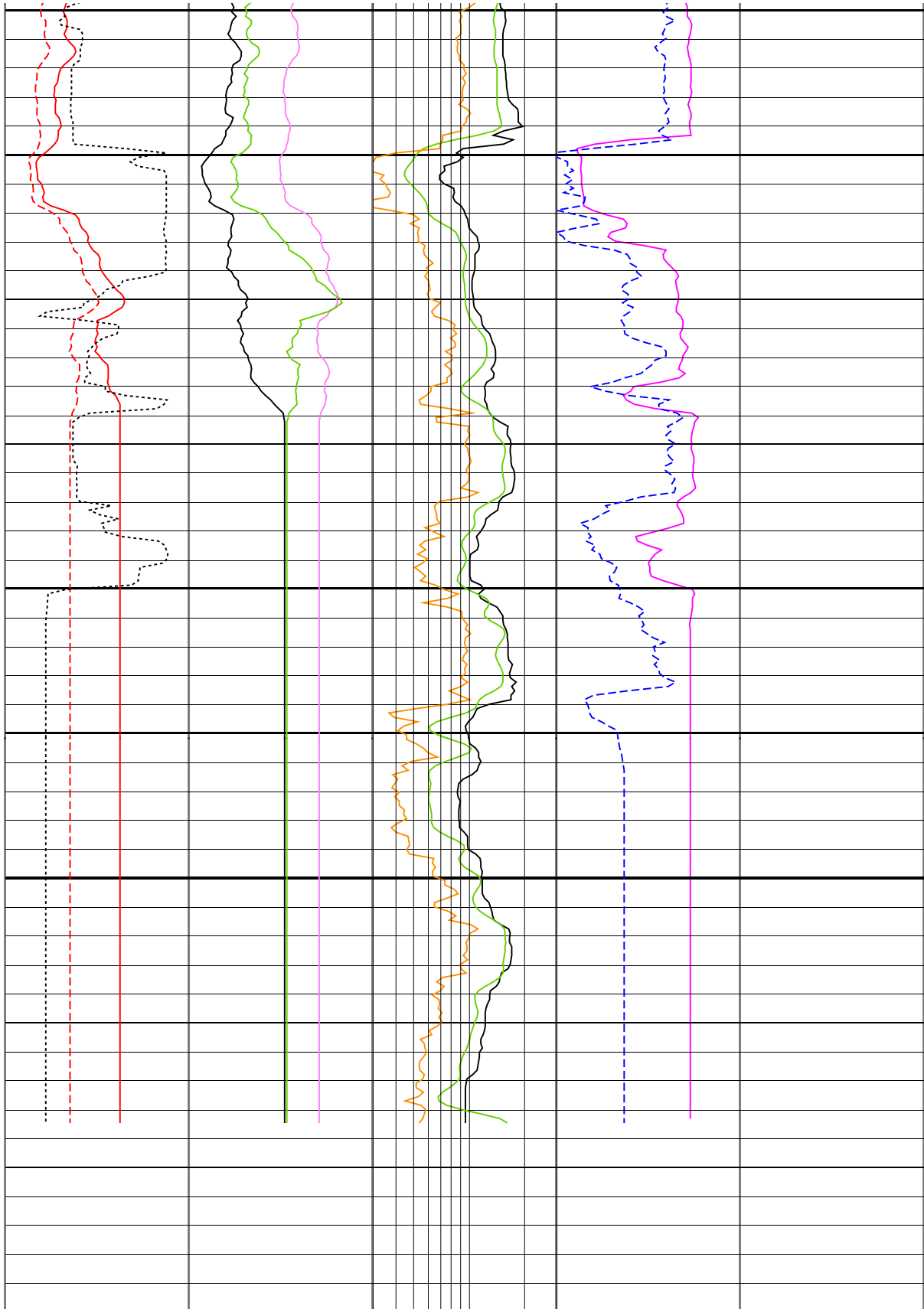
400

425



450

475



MD
1 : 200
m

LCAL_main 10 (in) 20	HTHO_main 0 (ppm) 15	SFLU_main 0.3 (ohm.m) 3	APLC_main 100 (%) 0	C2_pass1 10 (in) 20
HCGR_main 0 (gAPI) 150	HURA_main 0 (ppm) 10	IMPH_main 0.3 (ohm.m) 3	RHOM_main 1 (g/cm3) 2.5	C1_pass1 10 (in) 20

<u>HSGR_main</u>	<u>HFK_main</u>	<u>IDPH_main</u>	<u>VELP_pass 1</u>
0 (gAPI) 150	-2 (%) 3	0.3 (ohm.m) 3	1 (km/s) 2.5