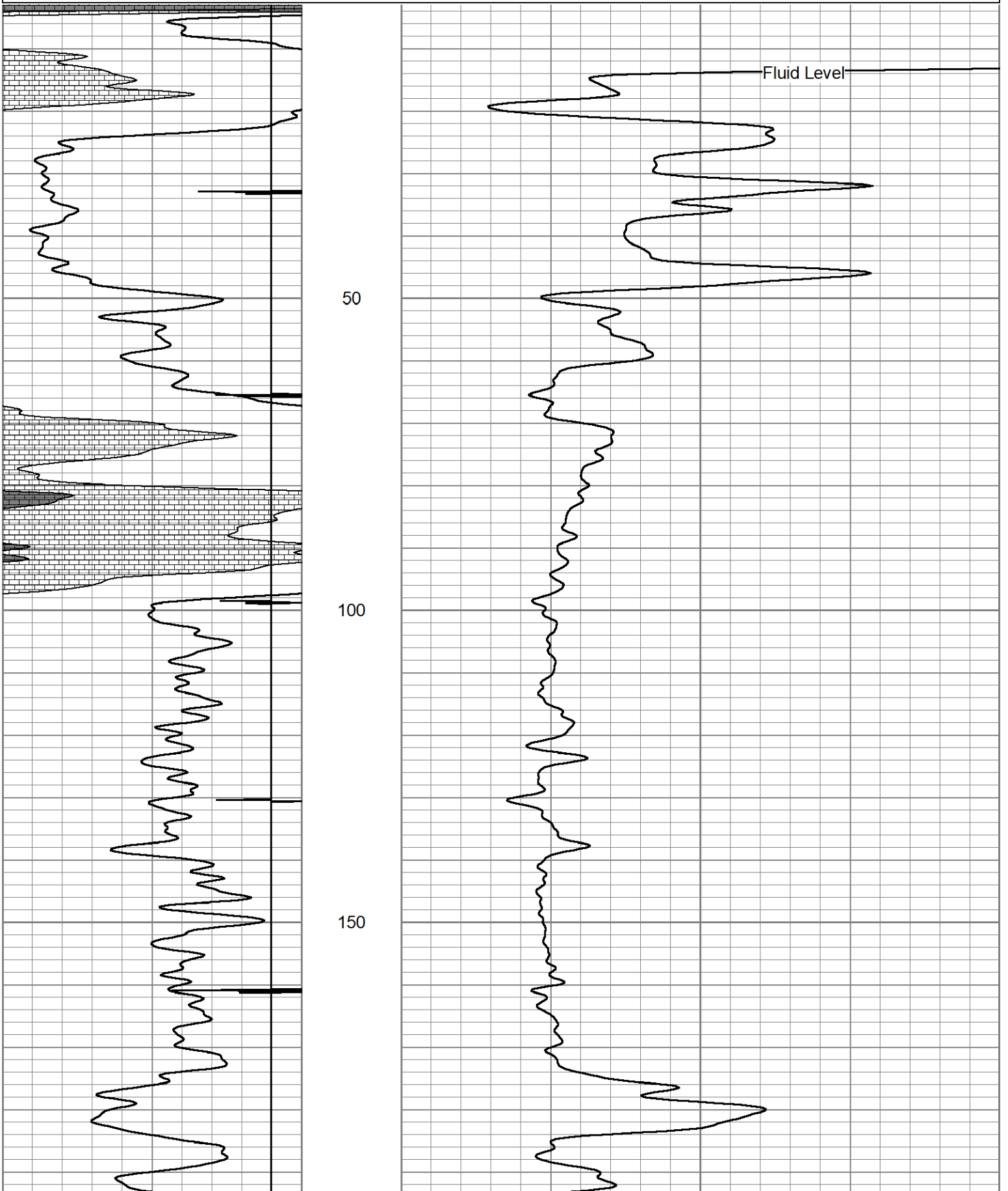
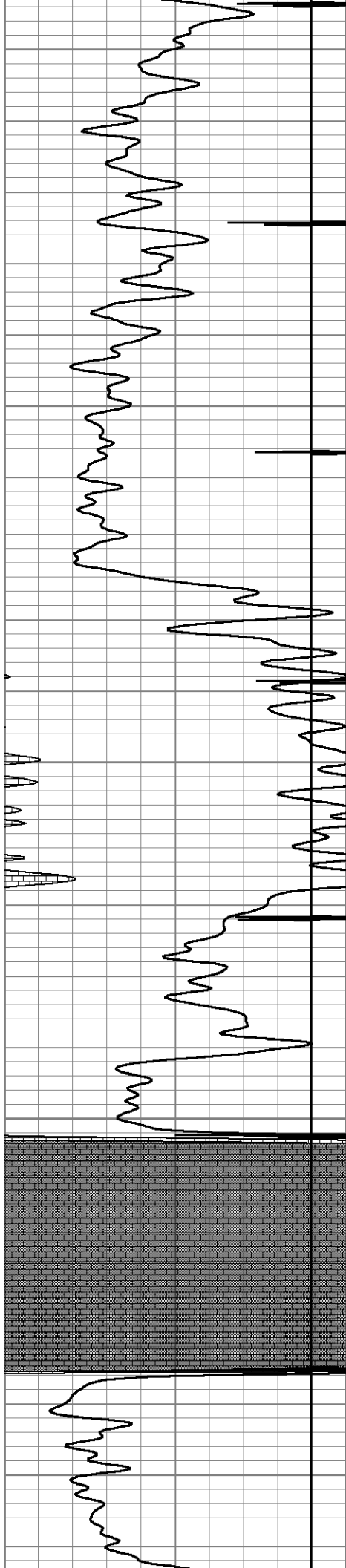


Database File 5902 ow4 neu rockin bar melander rbn 19.db
Dataset Pathname pass1.2
Presentation Format 911grn
Dataset Creation Wed Oct 06 13:38:41 2021
Charted by Depth in Feet scaled 1:240

20 CCL/1 -2.25
0 GR (GAPI) 150

100 NEU (NAPI) 750





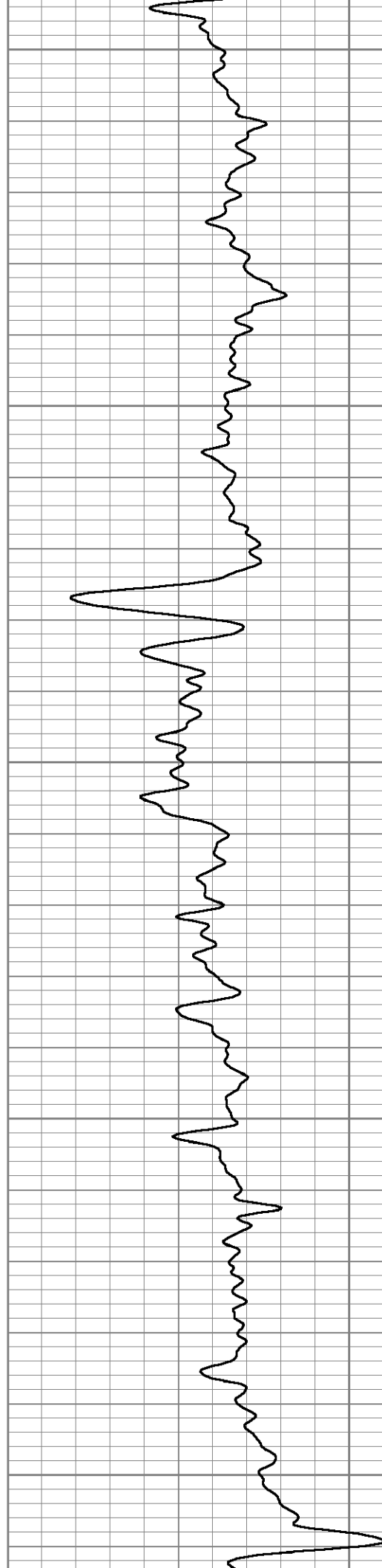
200

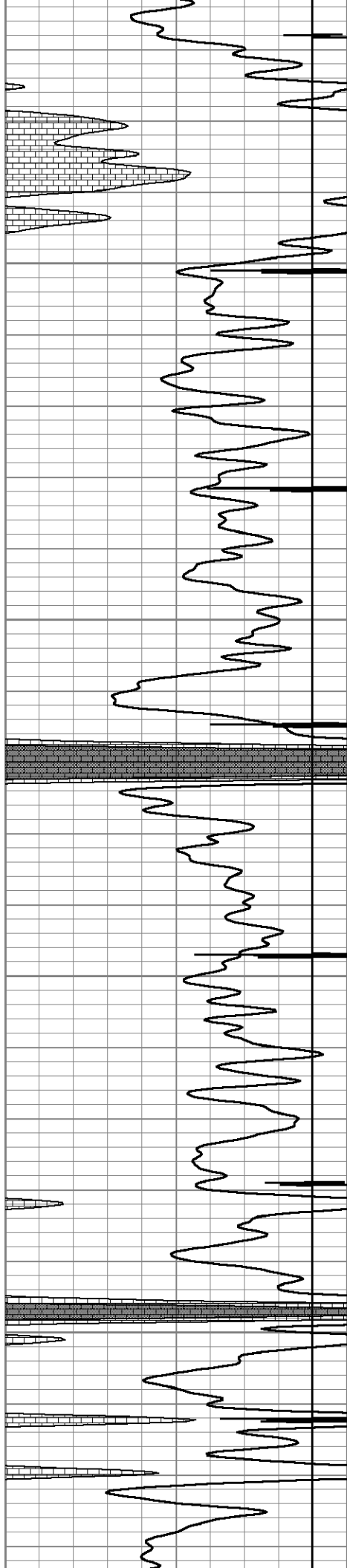
250

300

350

400



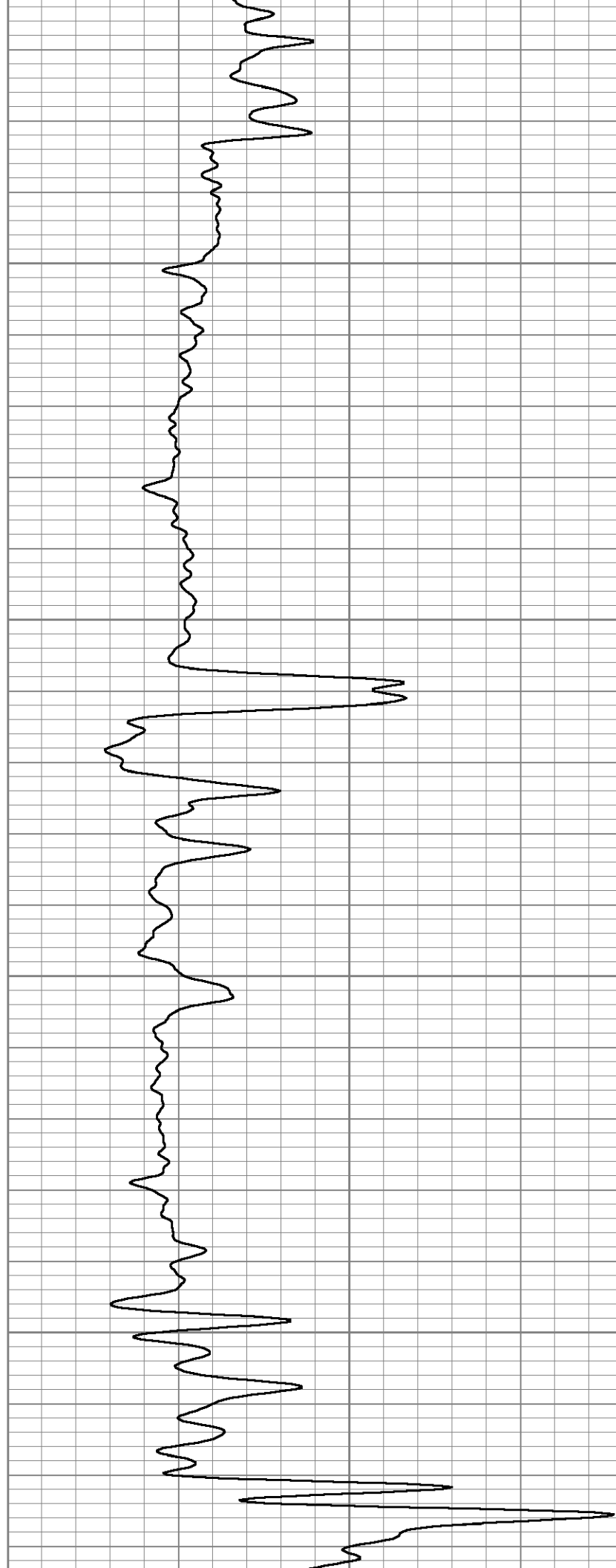


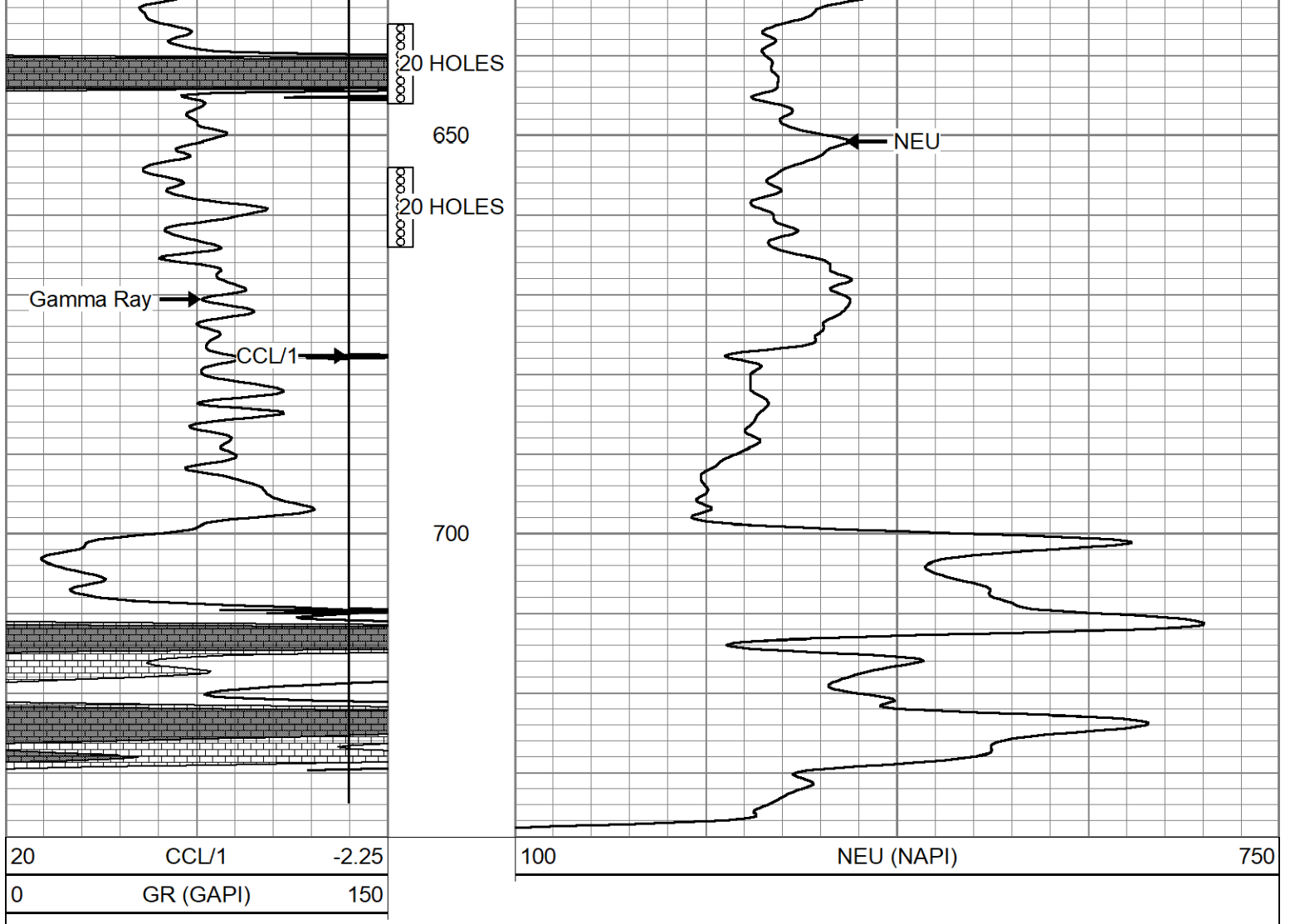
450

500

550

600





Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
GR	5.83		COSGR/NEU/CCL-COSMOS (0001) COSMOS 1 11/16 GR/NEU/CCL	6.88	1.69	20.00
CCL	4.17					
NEU	1.33					
Dataset:		5902 ow4 neu rockin bar melander rbn 19.db: field/well/run1/pass1.2				
Total length:		6.88 ft				
Total weight:		20.00 lb				
O.D.:		1.69 in				