



**GAMMA RAY/ NEUTRON
CCL LOG**

Company						PITMAN, JOHN DOUGLAS REVOCABLE TRUST						
Well						A.D. BERRY 24-1						
Field												
County						MONTGOMERY						
State						KANSAS						
Location:						API # : 15-125-32552-00-00						
						3070 FNL & 2475 FEL						
SEC TWP RGE						Elevation						
Permanent Datum Log Measured From Drilling Measured From						K.B. D.F. G.L.						
Date						3-22-24						
Run Number						ONE						
Depth Driller						803						
Depth Logger						878						
Bottom Logged Interval						876						
Top Log Interval						SURFACE						
Open Hole Size						---						
Type Fluid						WATER						
Density / Viscosity						---						
Max. Recorded Temp.						---						
Estimated Cement Top						---						
Time Well Ready						ON ARRIVAL						
Time Logger on Bottom												
Equipment Number						OW7						
Location						HOMINY, OK.						
Recorded By						M. TAFT						
Witnessed By						MR. NUNNELEY						
Borehole Record						Tubing Record						
Run Number Bit From To Size Weight From To												
Casing Record						Size Wgt/Ft Top Bottom						
Surface String												
Prot. String												
Production String												
Liner												

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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 interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

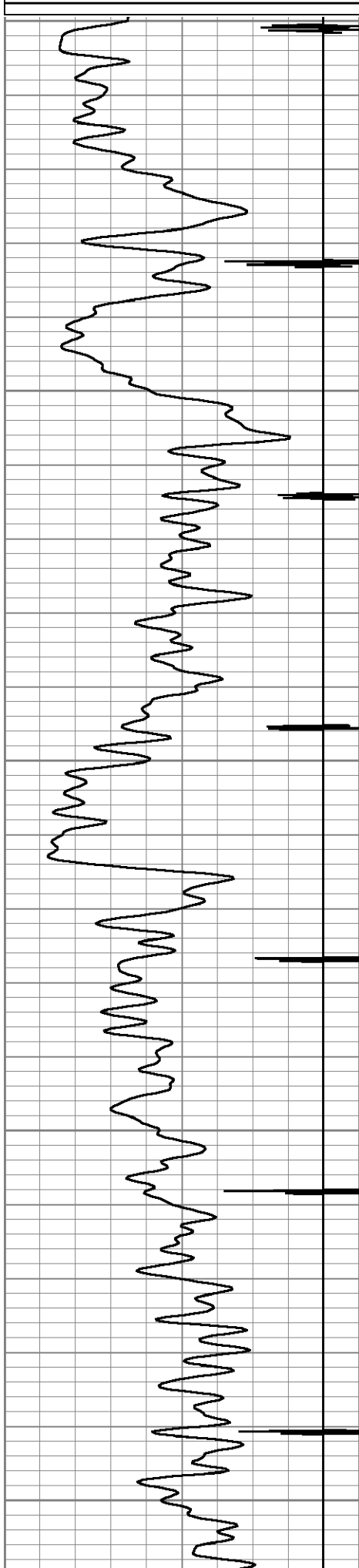
Comments

FILE # 7424 OW7 PITMAN, JOHN DOUGLAS REVOCABLE TRUST A.D. BERRY 24-1
CREW. T. LUNN, L. MACKEY
THANK YOU FOR CHOOSING OSAGE WIRELINE!!!!

Database File	7424 ow7 john douglas a.db
Dataset Pathname	pass2
Presentation Format	911grn
Dataset Creation	Fri Mar 22 09:36:04 2024
Charted by	Depth in Feet scaled 1:240

20 CCL/1 -2.25

0 GR (GAPI) 150



0

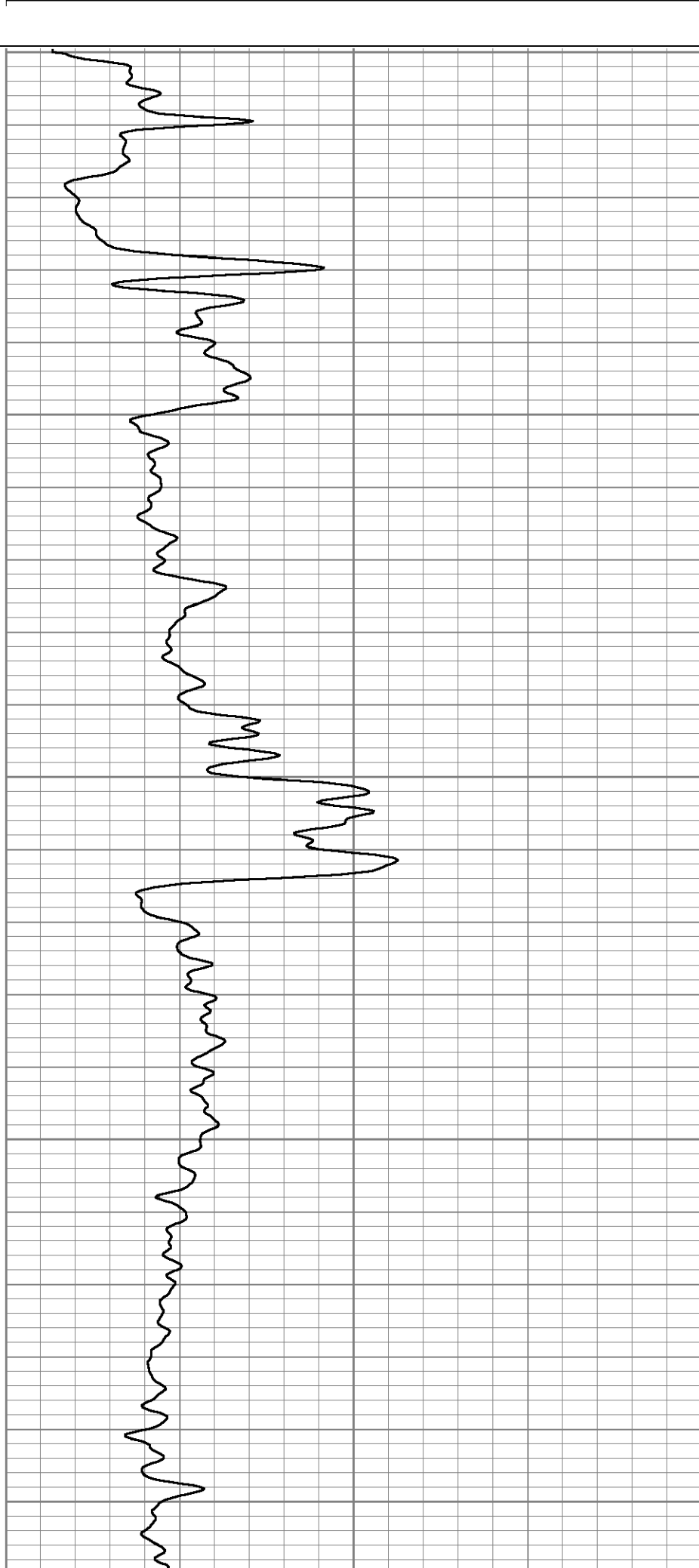
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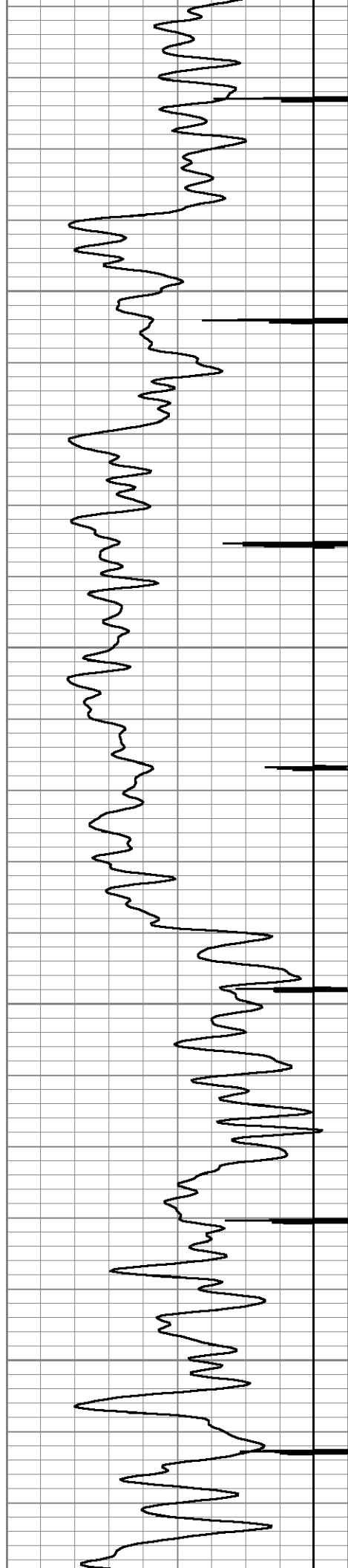
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150

200

30 NEU (NAPI) -10



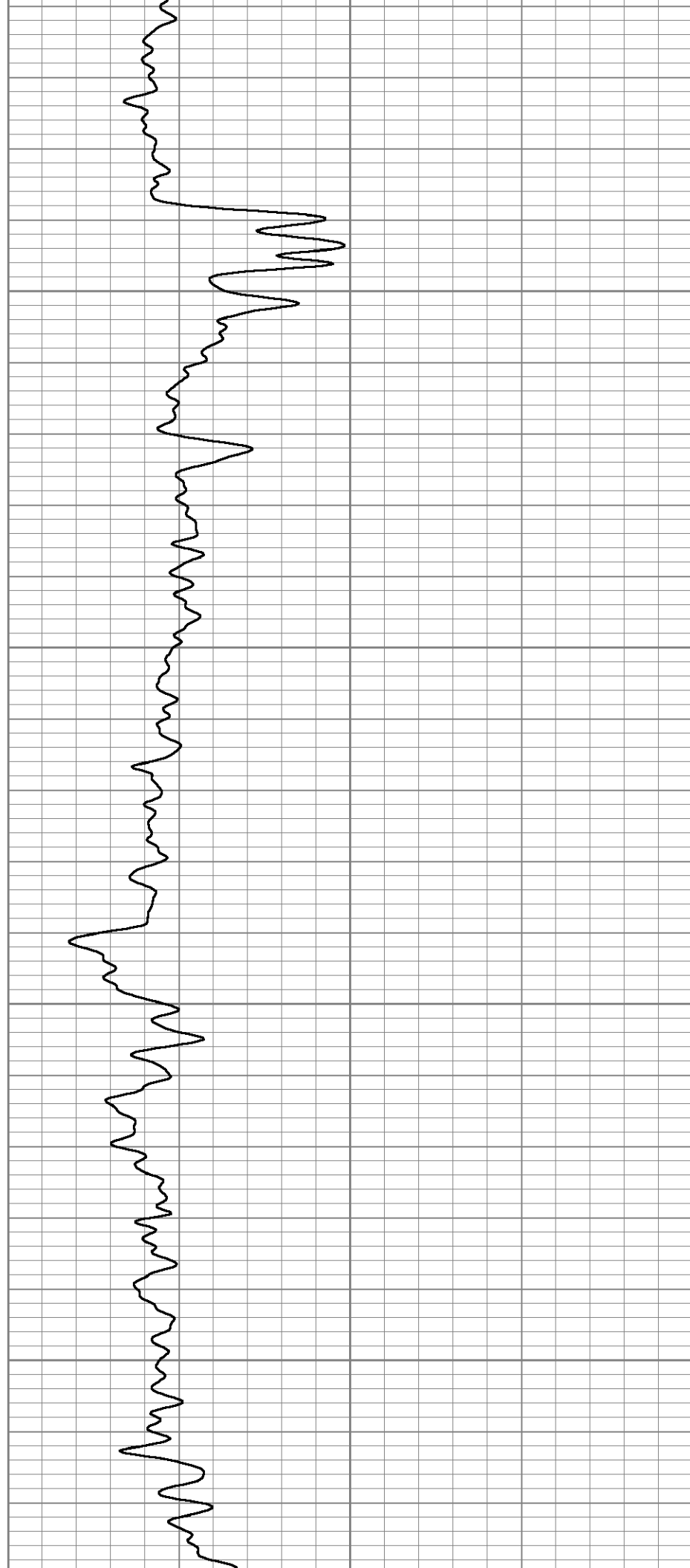


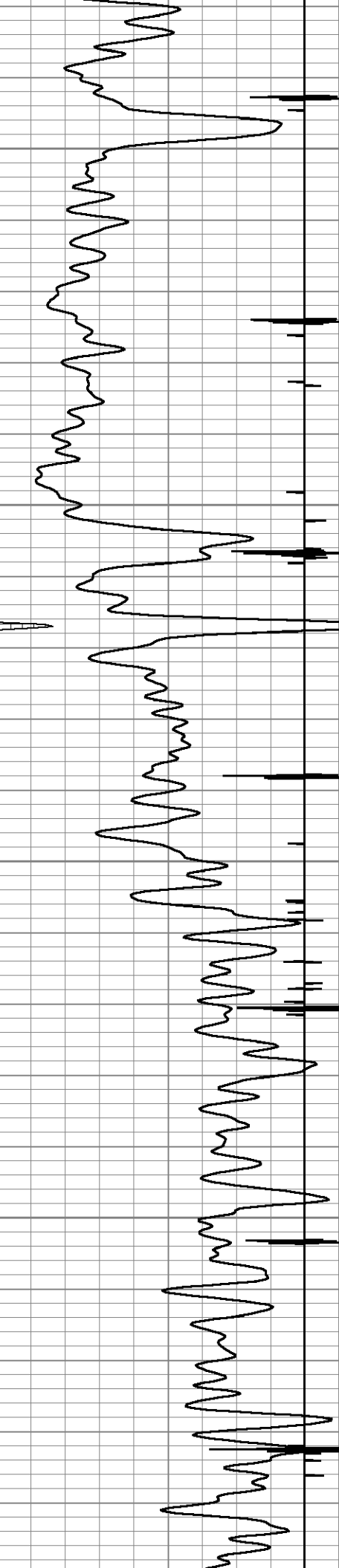
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300

350

400



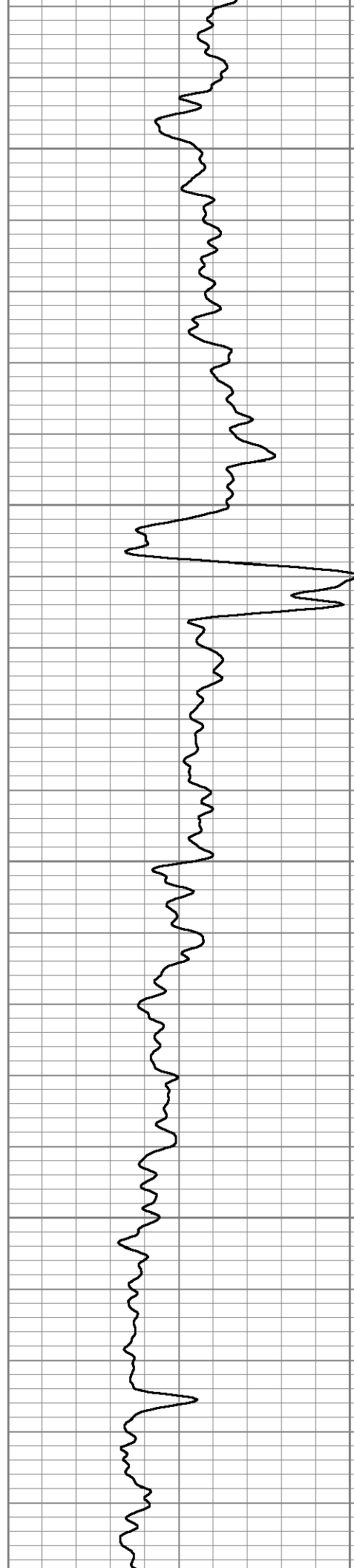


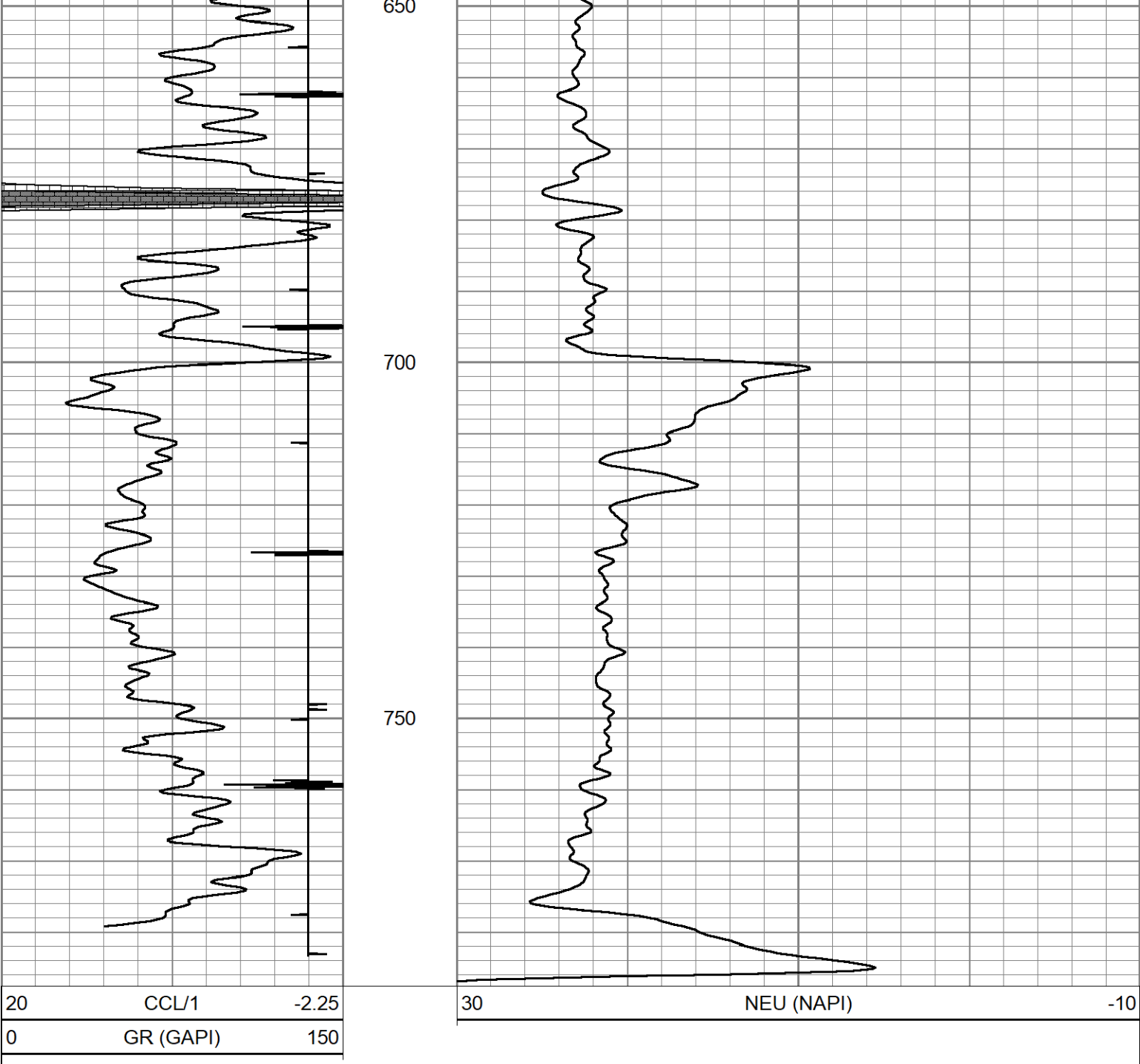
450

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					

