











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EQUIPMENT DESCRIPTION		
RUN1	RUN	RUN
DOMINANT EQUIPMENT		

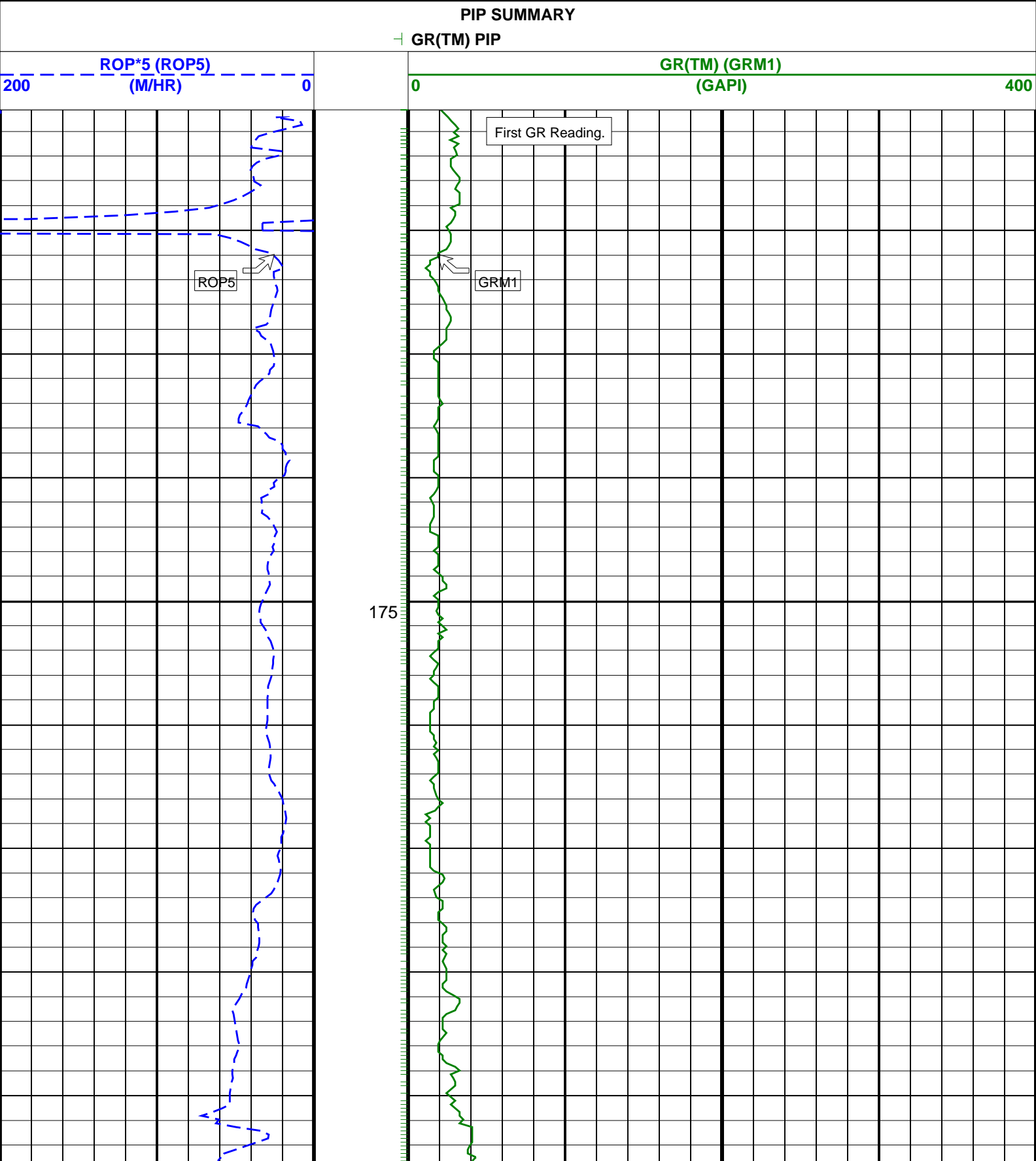
DOWNHOLE EQUIPMENT

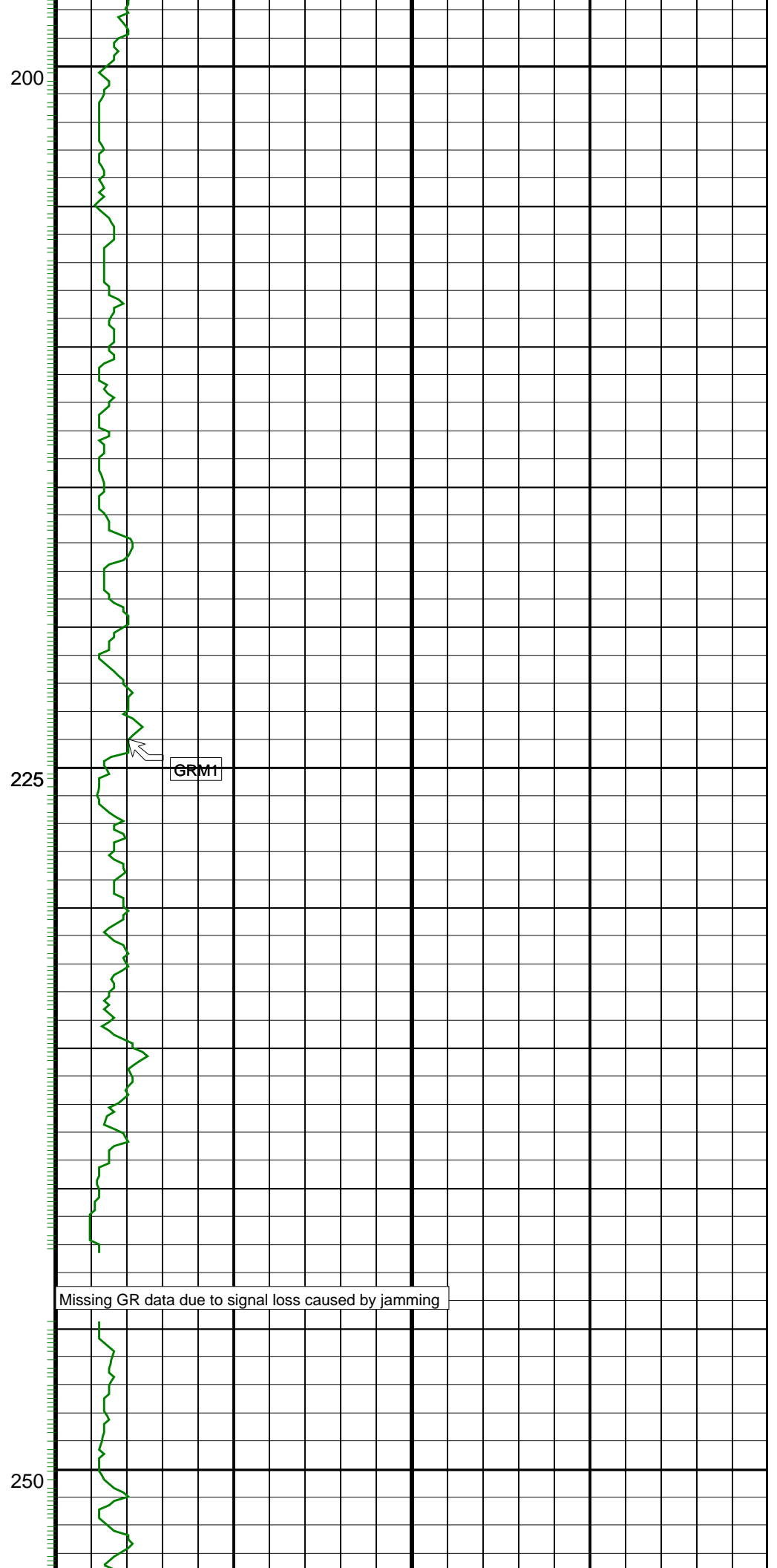
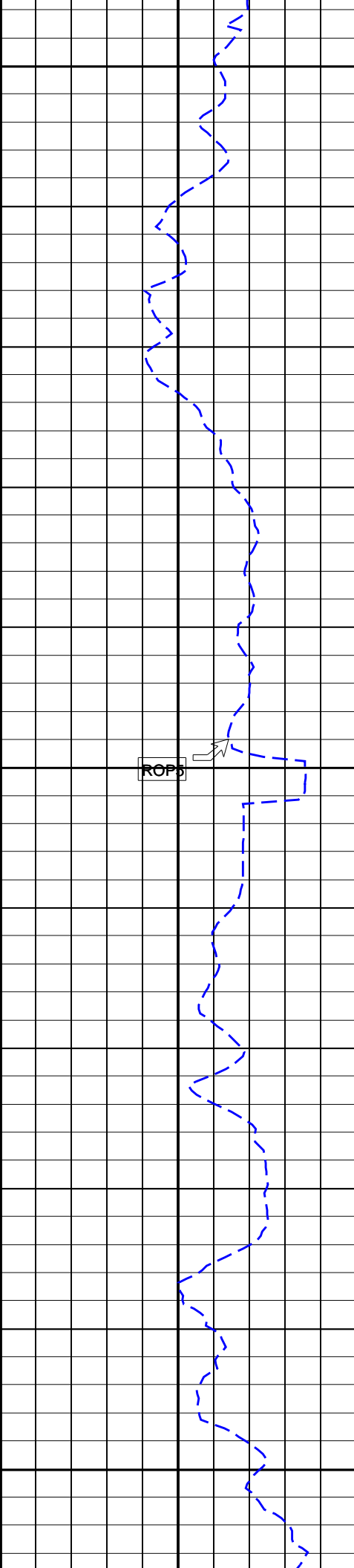
8–1/4 in. PowerPulse*		46.15
MDC 23362 MEC 612BB MDI 626BC MGR 295AA Software: V7.0C00	D&I GR	— 41.84 — 41.20
8–1/4 in. NM Pony Collar		37.70
S/N: 6893C		
9–7/16 in. Cross Over Sub		35.03
S/N: E102–05		
17–1/2 in. Stabilizer		34.23
S/N: 207A199		
9–1/2 in. Drill Collar		32.73
S/N: E102–34		
9–1/2 in. Drill Collar		23.28
S/N: E102–33		
17–1/2 in. Stabilizer		13.88
S/N: 2074211		
9–1/2 in. Drill Collar		11.61
S/N: E102–36		
17–1/2 in. Near Bit Stabilizer		2.21
S/N: 207A8		
DBS Security PDC Bit		— 0.00 0.42
FS 2563 S/N: 10629925 OD 17–1/2 in.		

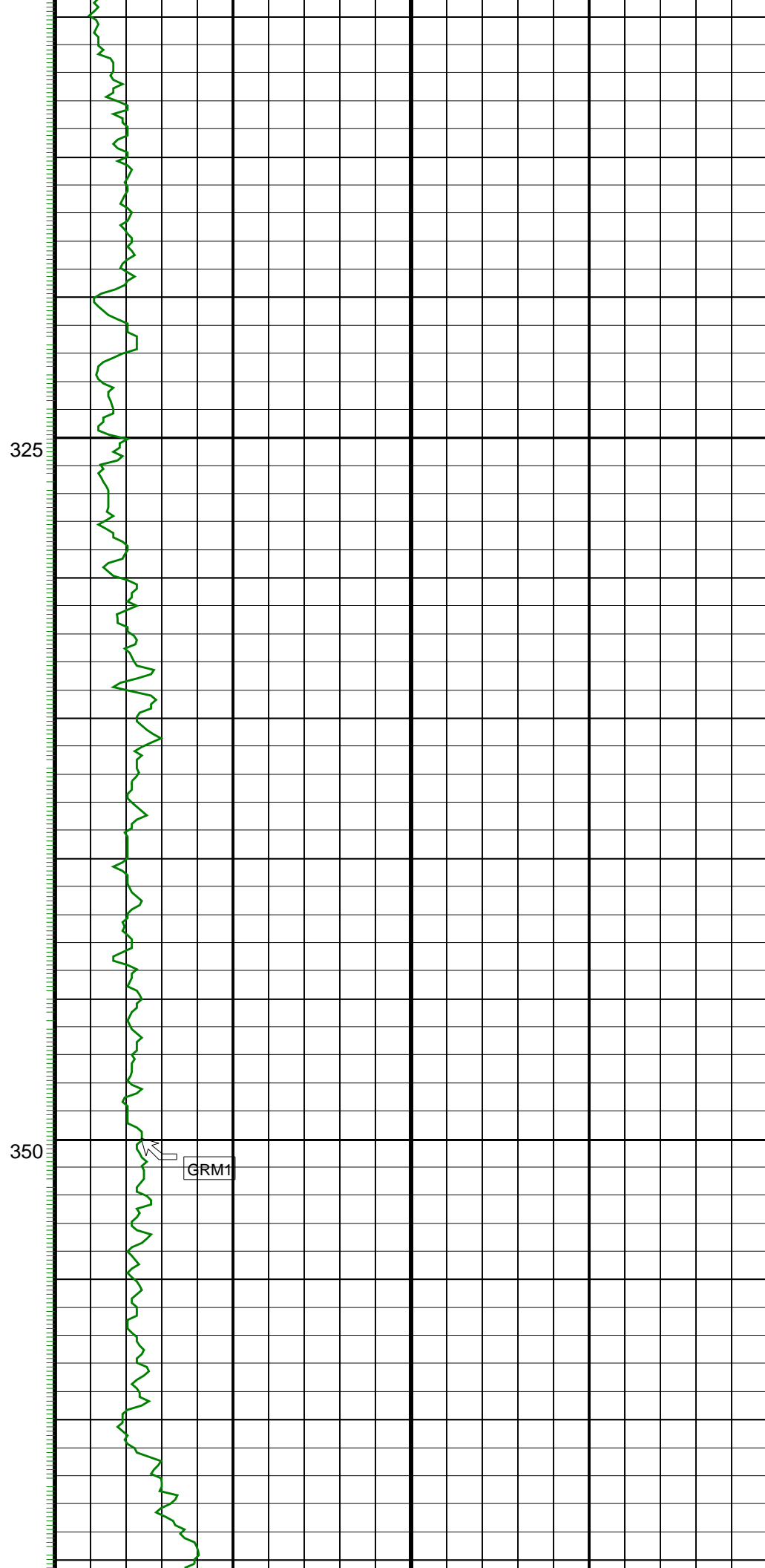
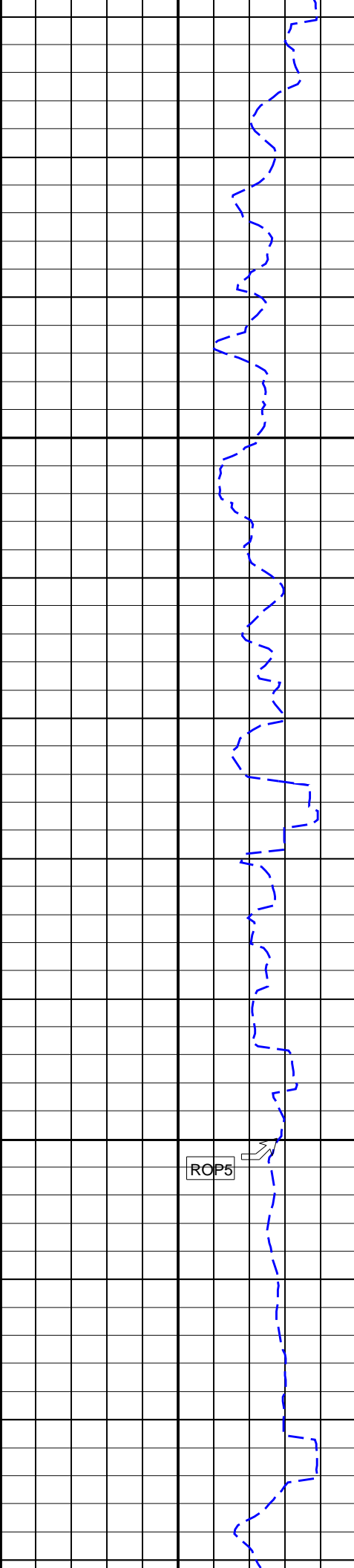
Maximum string diameter 17.50 in.
All lengths in Meters

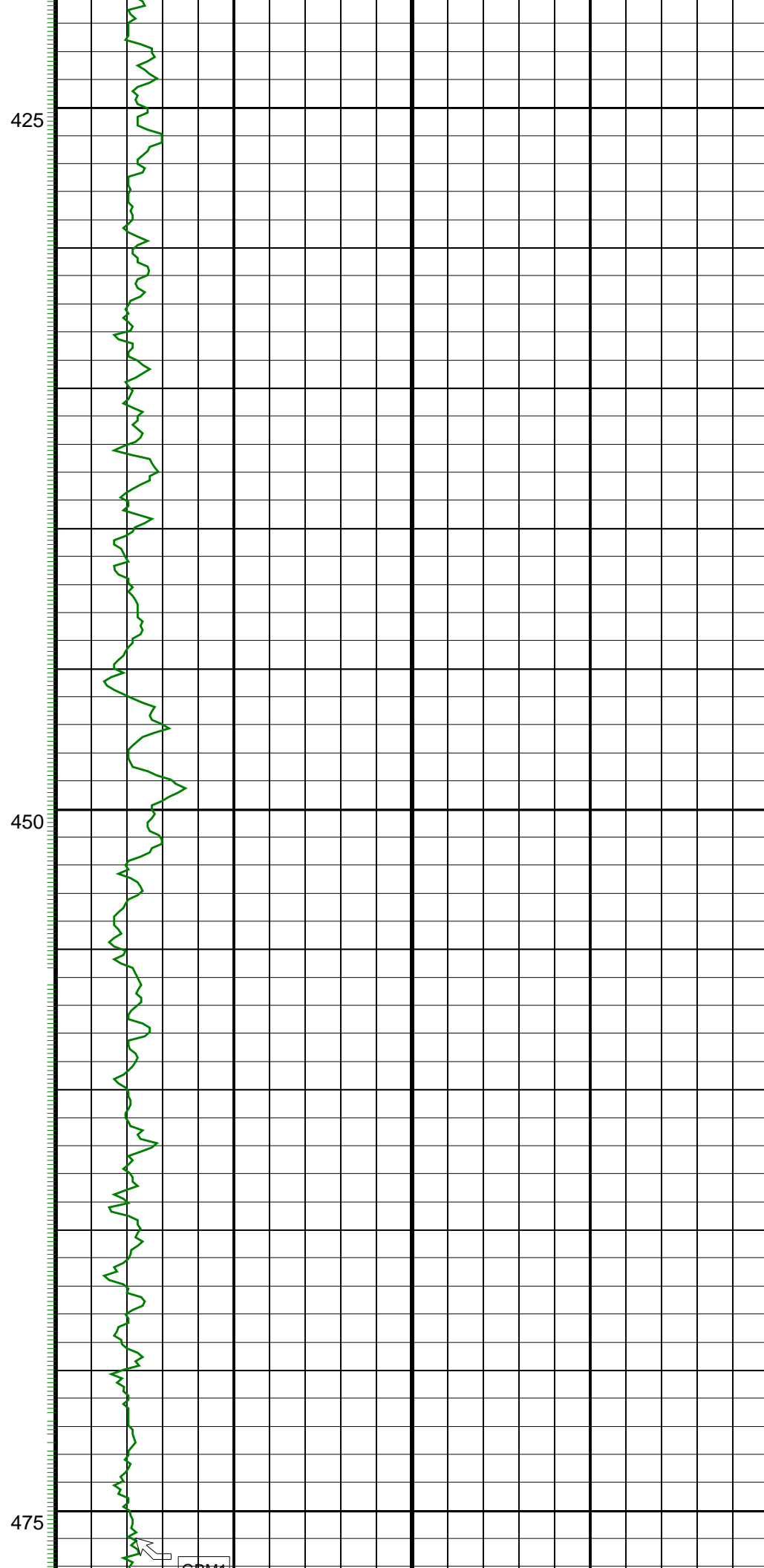
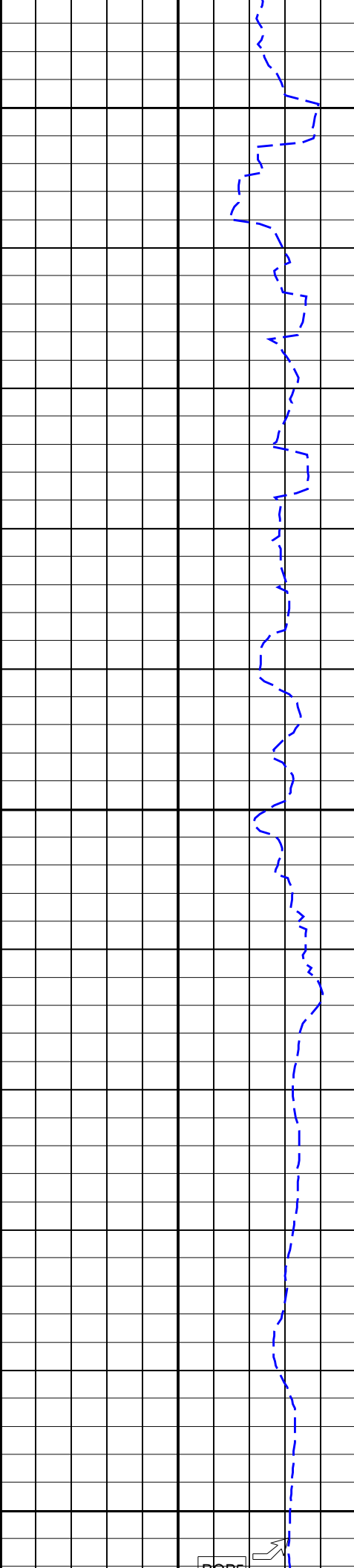
West Moonfish-1 RT 1:200MD

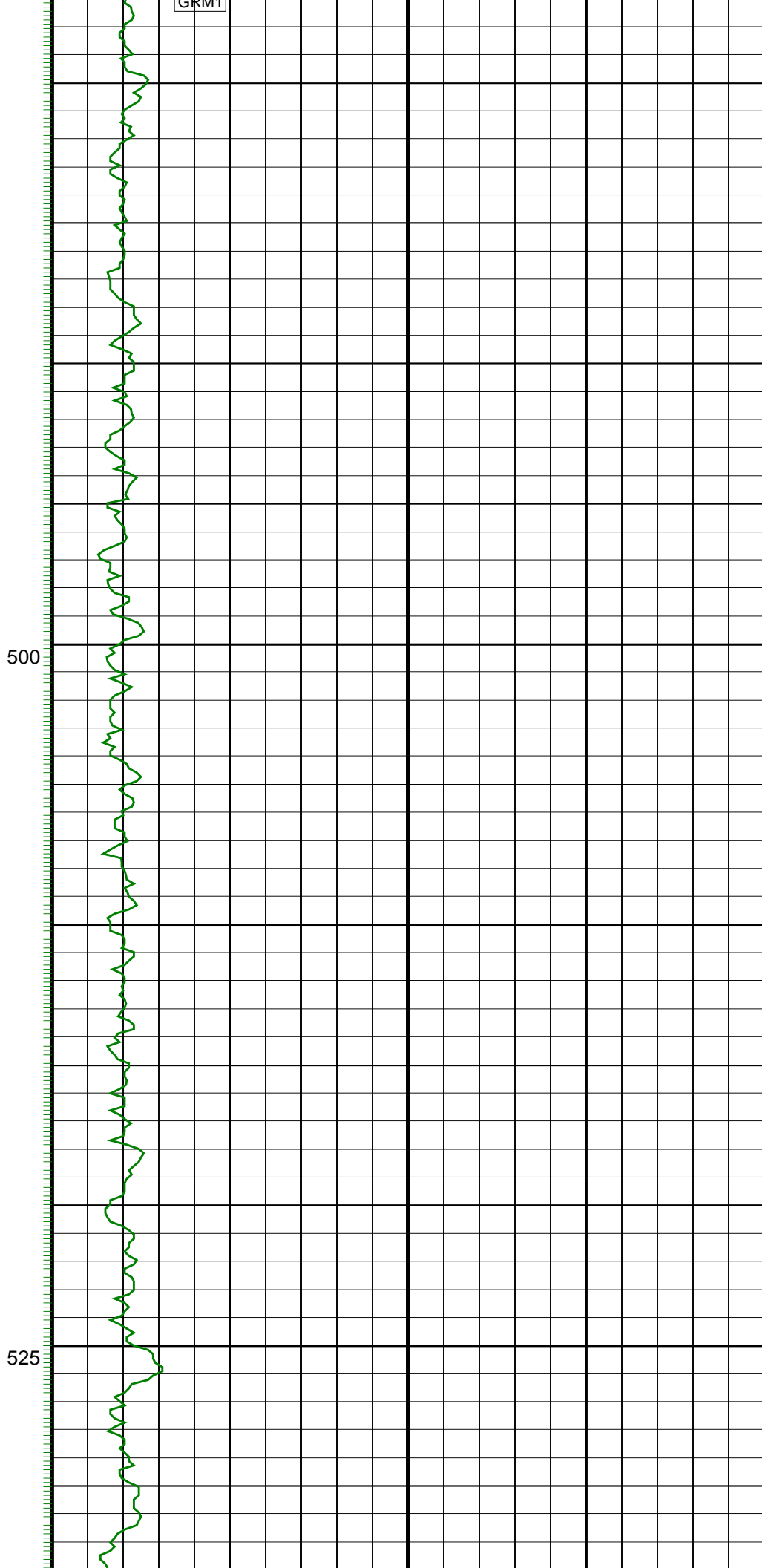
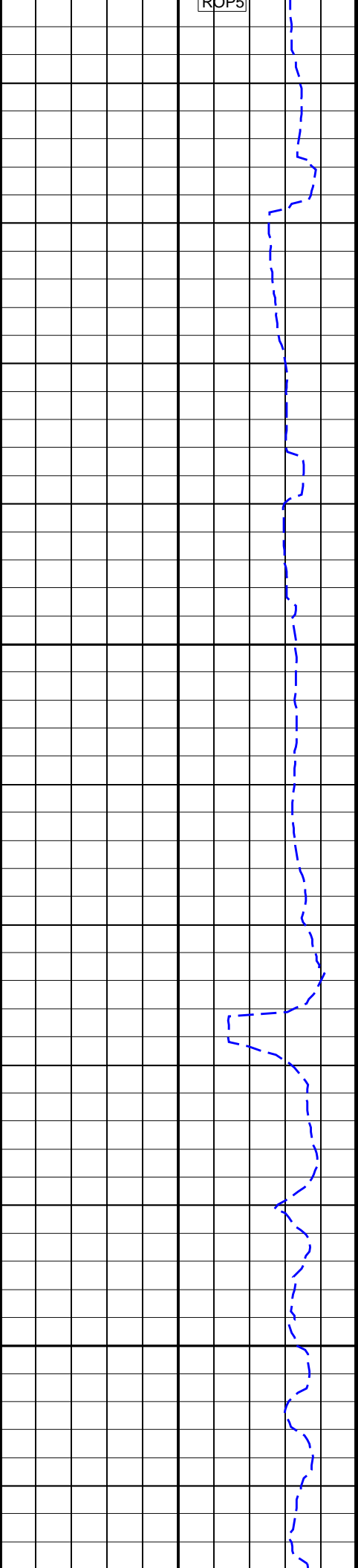
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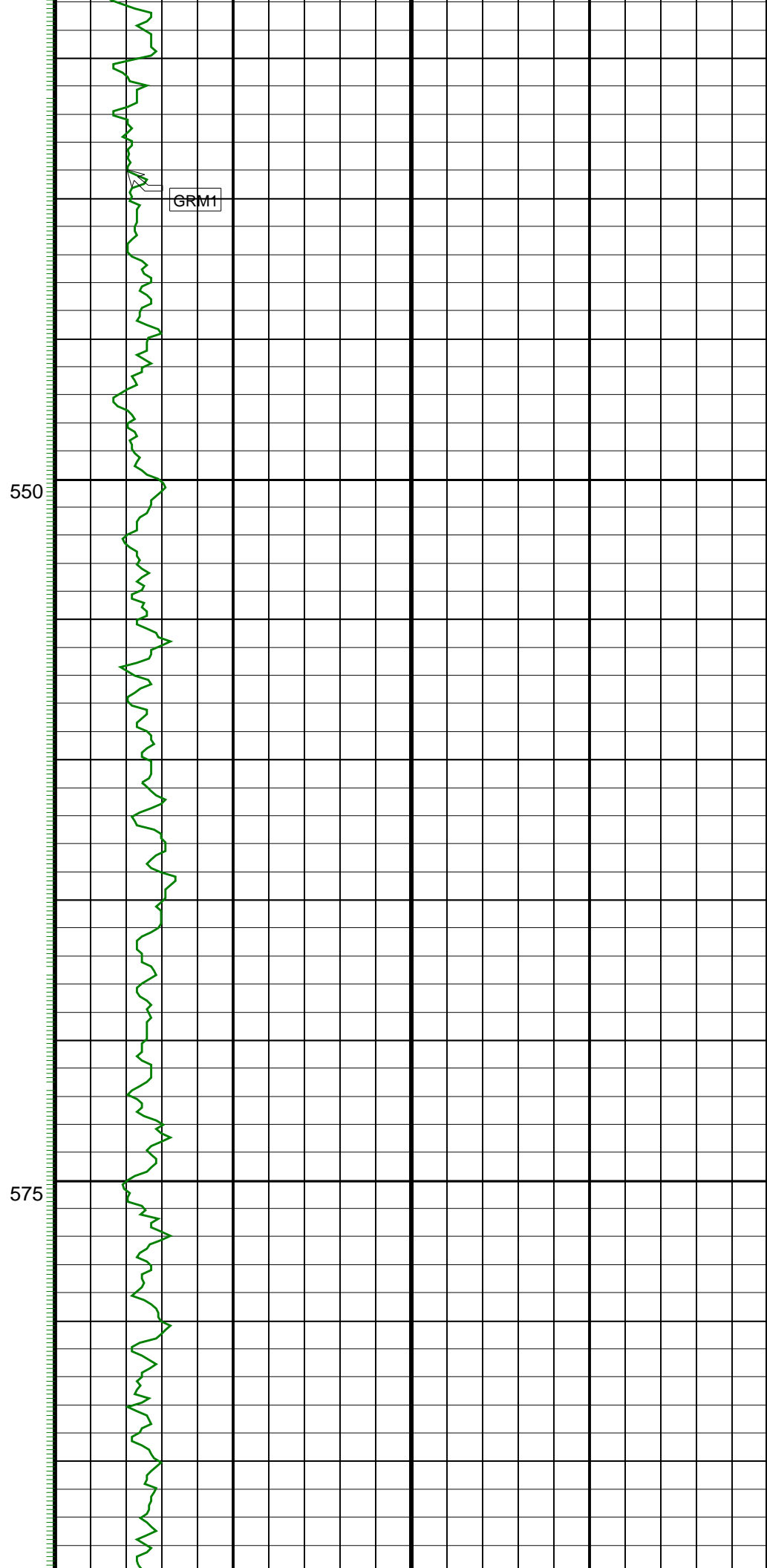
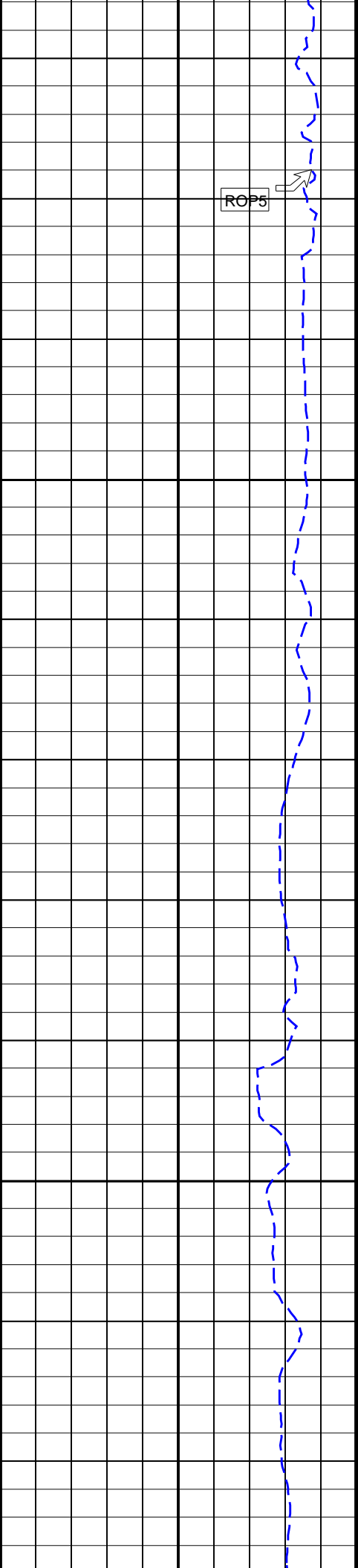


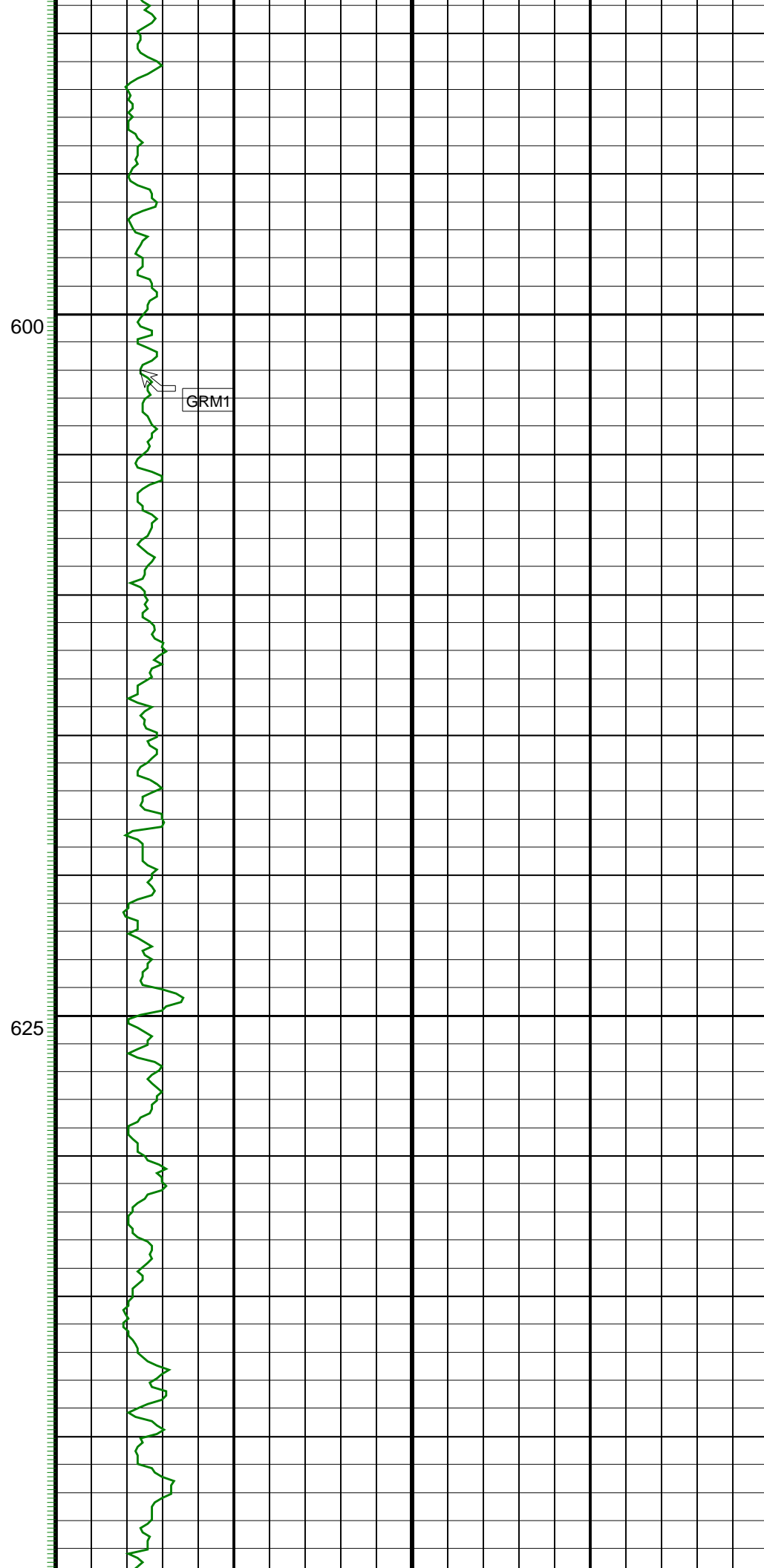
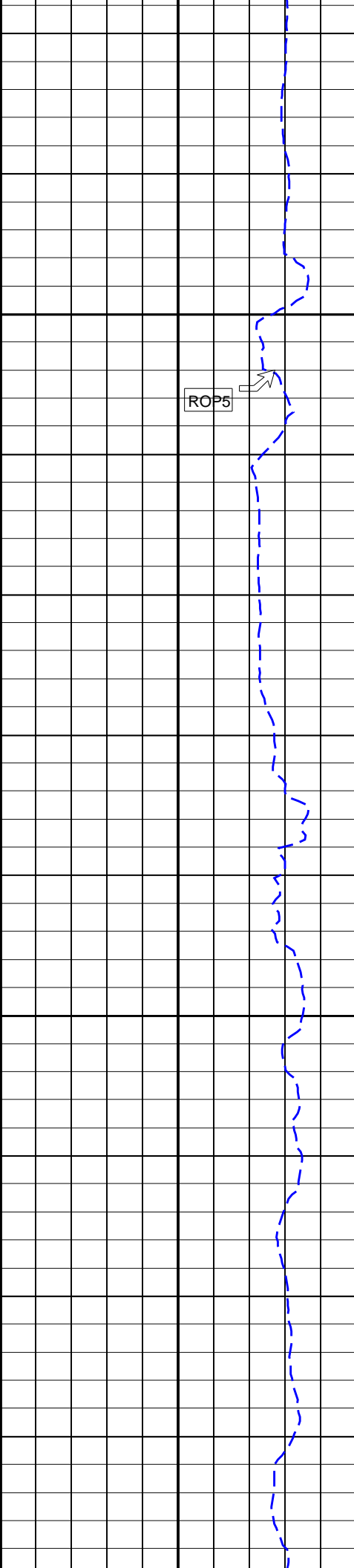


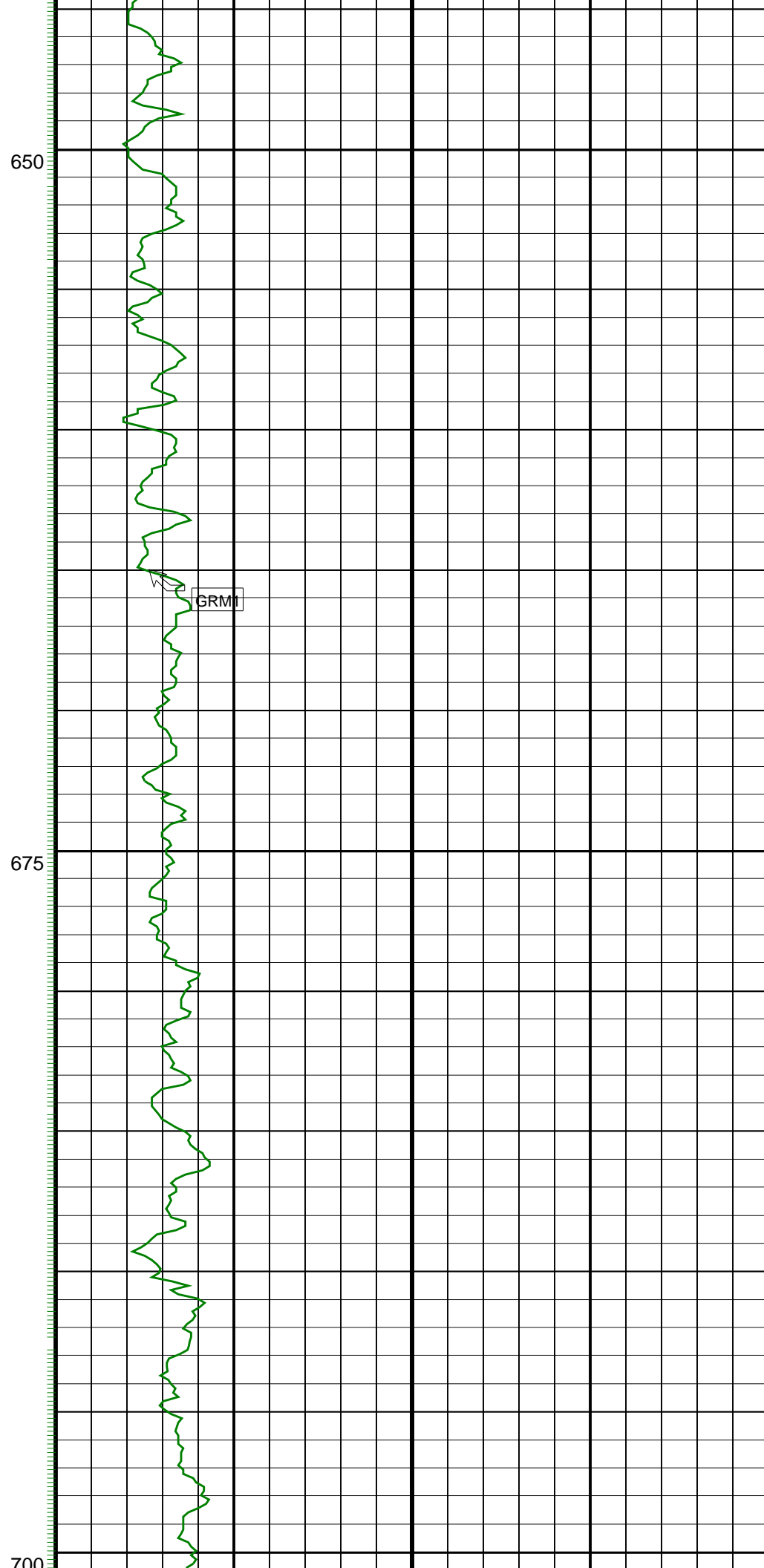
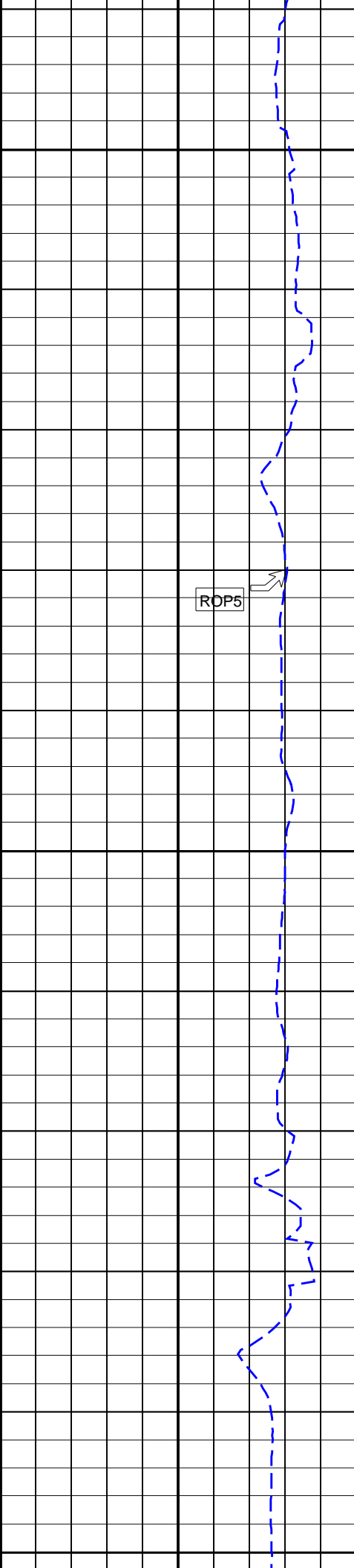


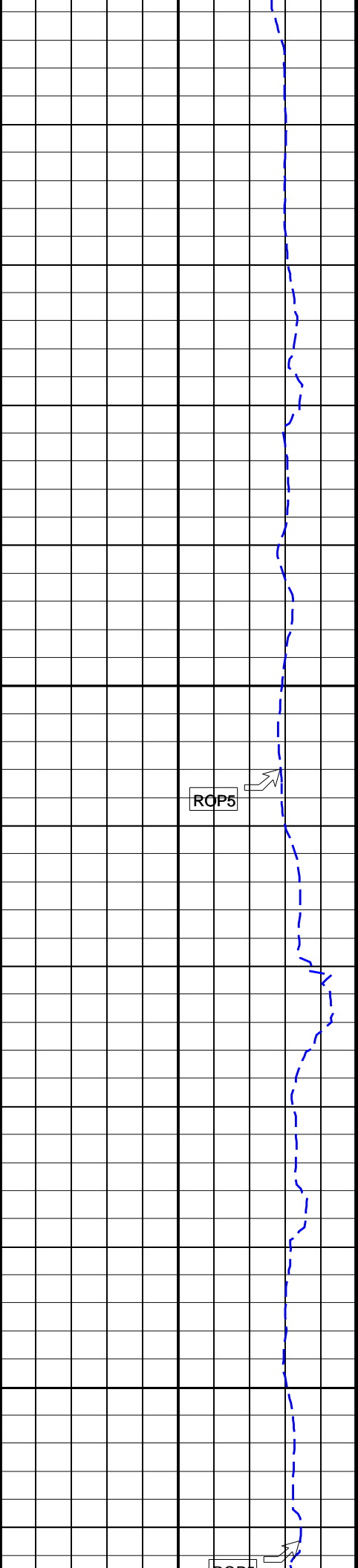




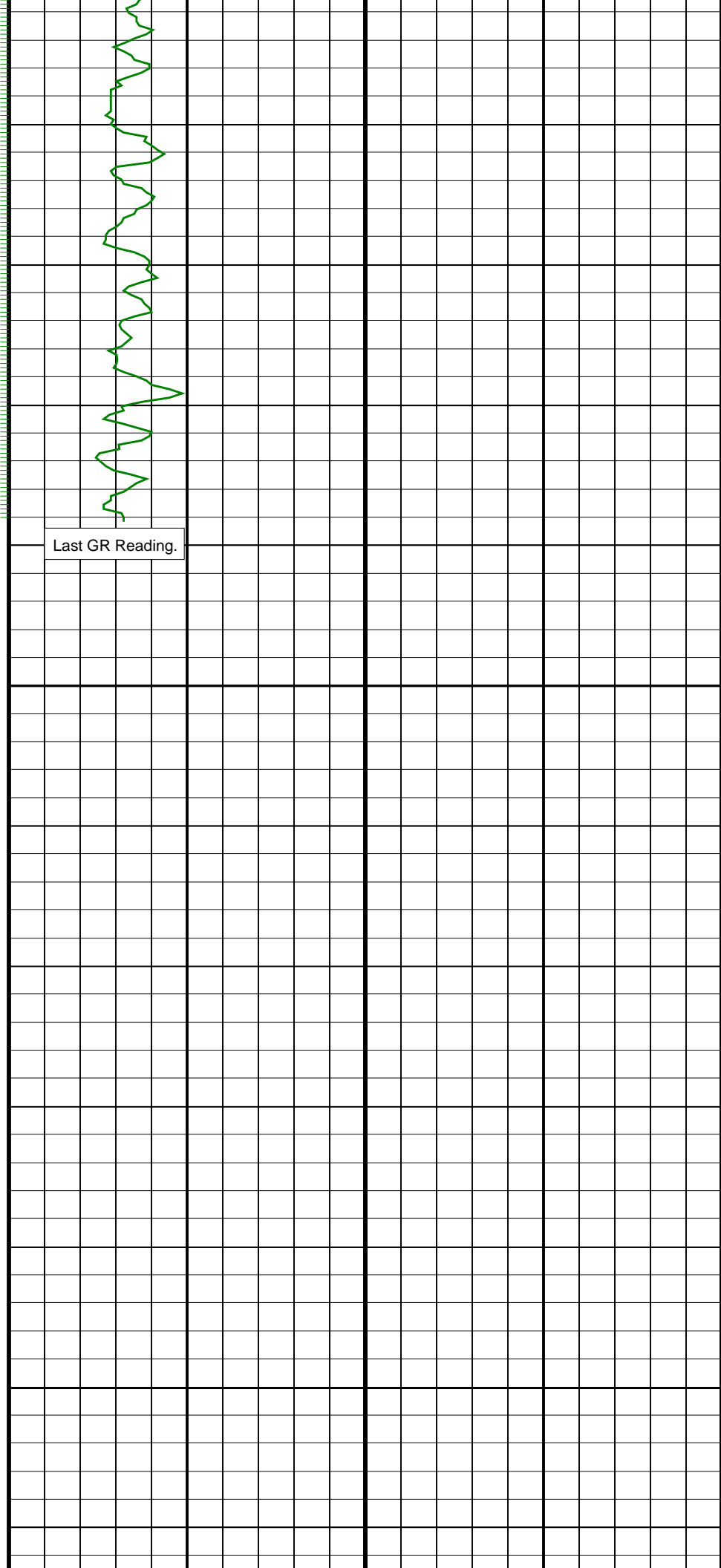








700
725
750



Company: **ESSO Australia Pty. Ltd.**

Schlumberger

Well: **West Moonfish-1**

Field: **Moonfish**

Rig: **ENSCO 102**

17.5 in. Section

State: **Victoria**

PowerPulse* Gamma Ray

1:200 Measured Depth

Real Time Log