

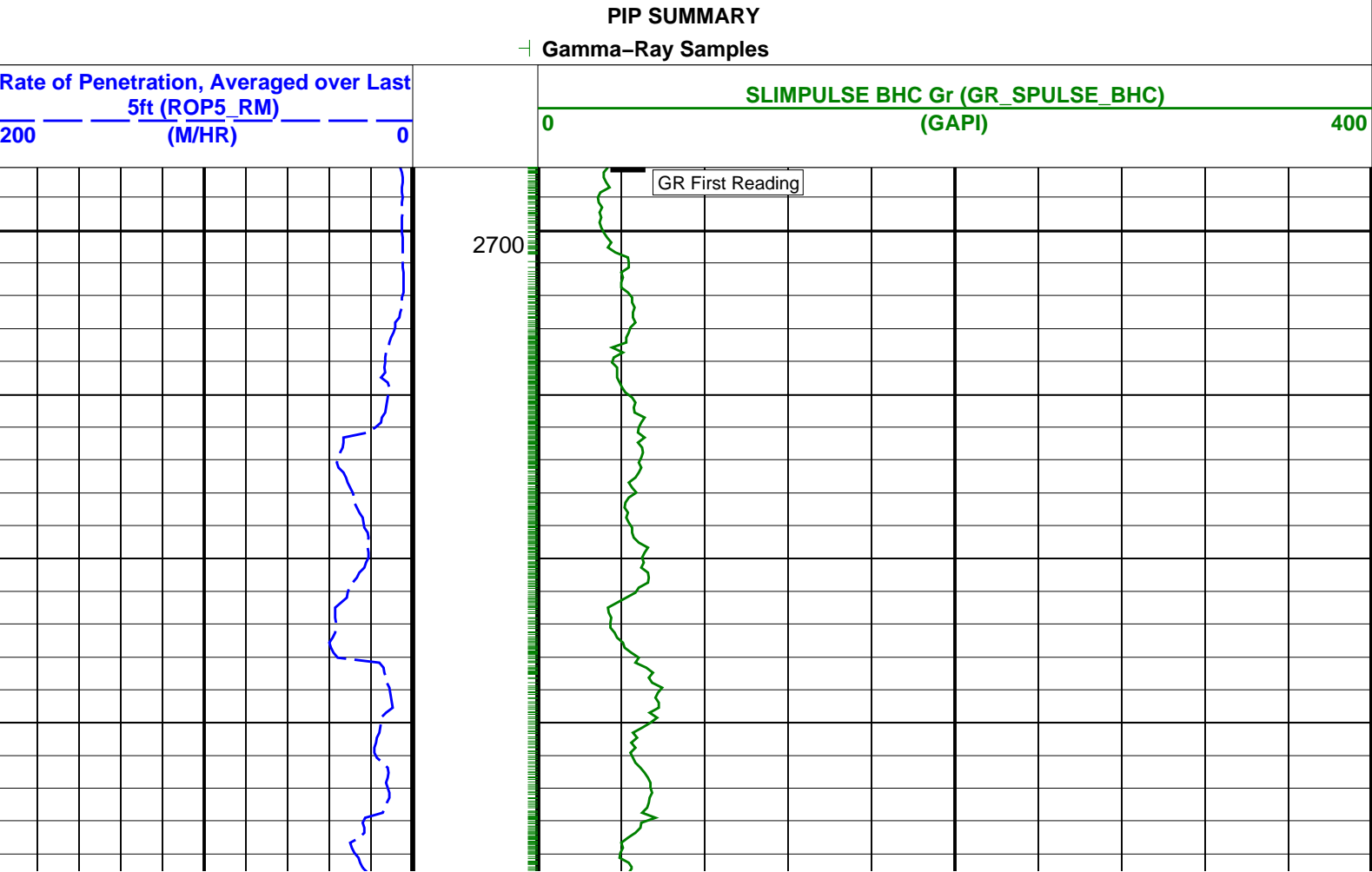
Thank You for Choosing Schlumberger D&M

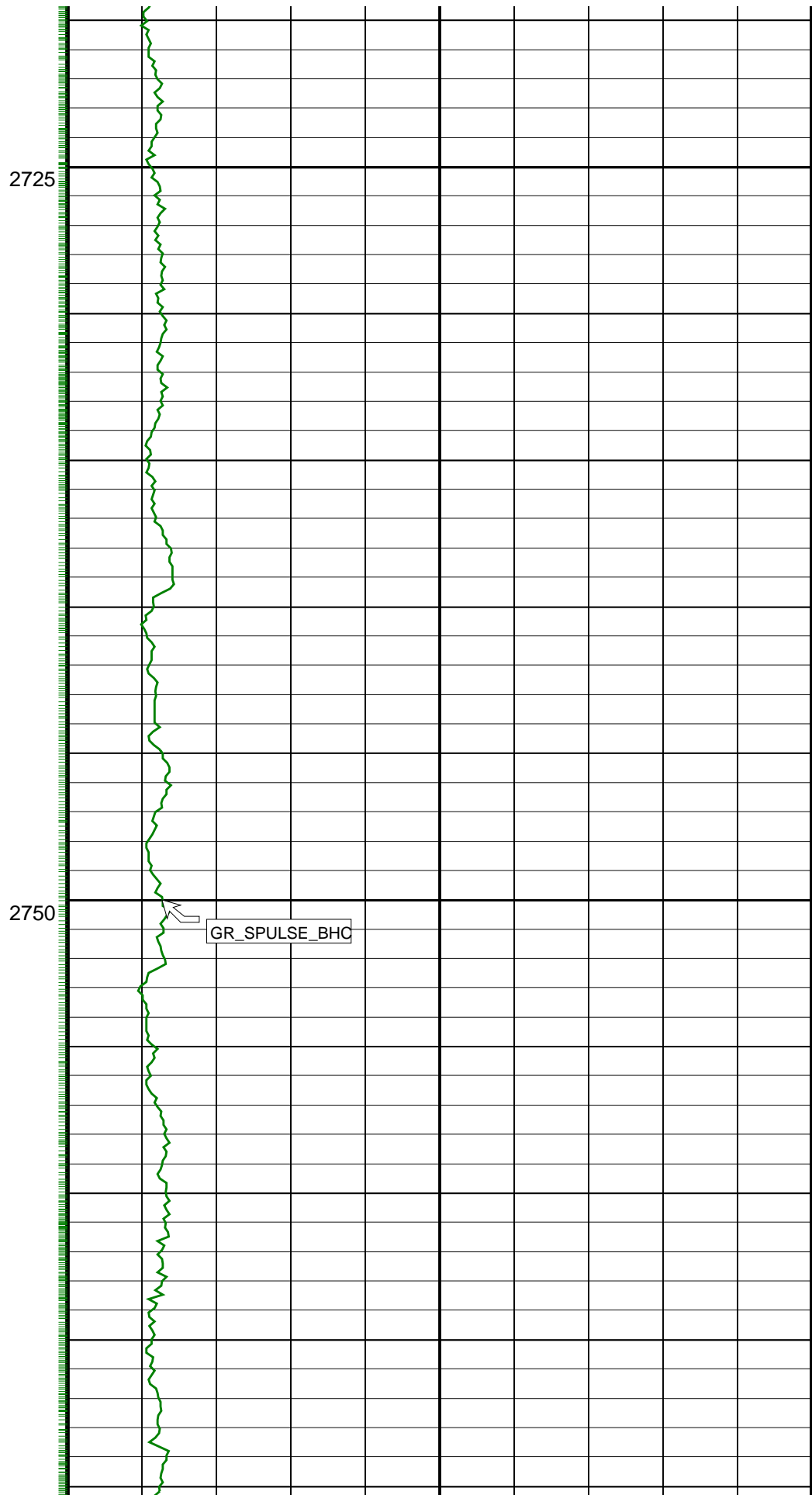
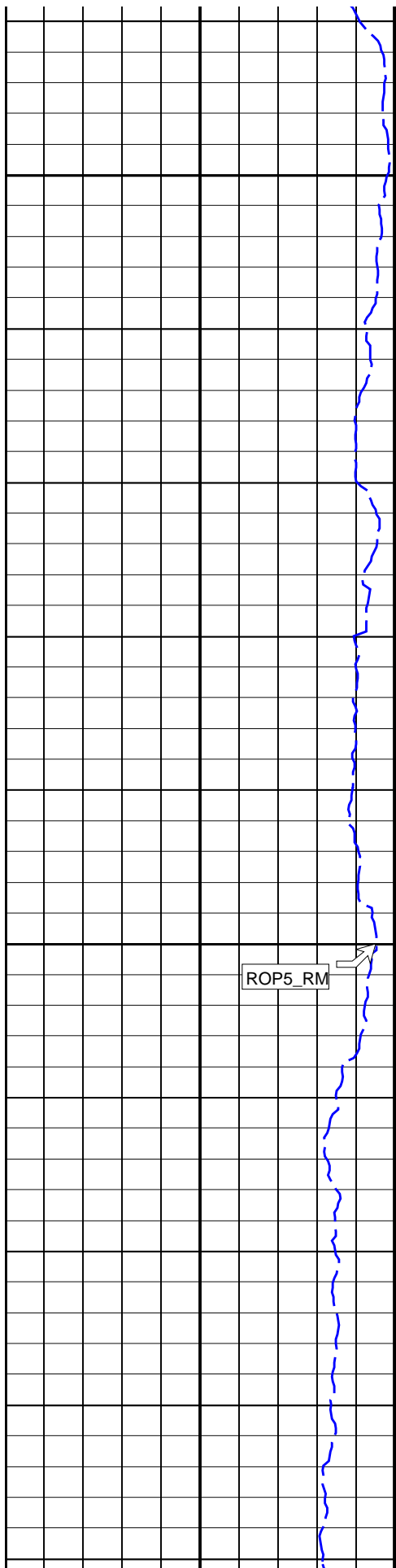
9.41

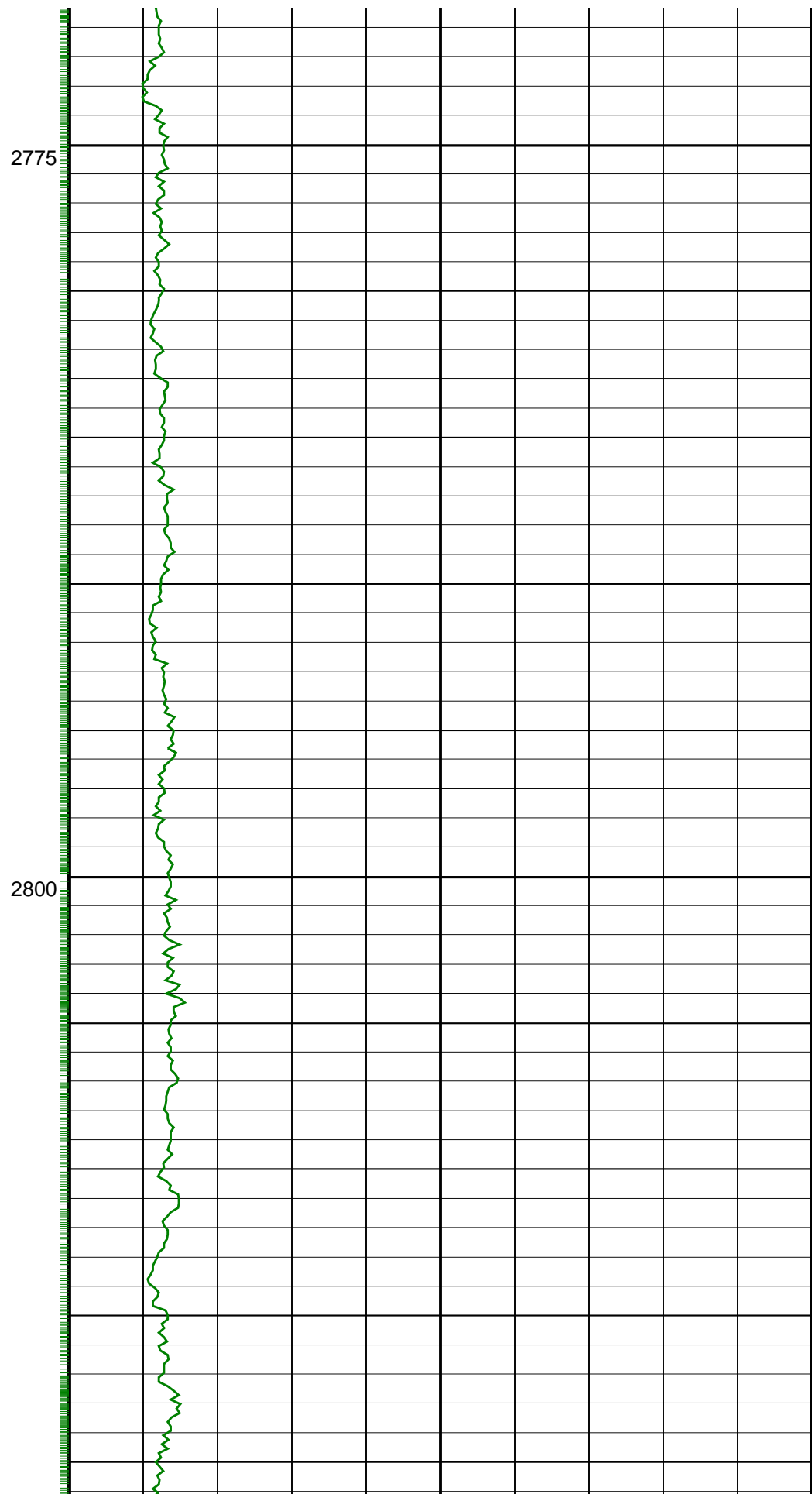
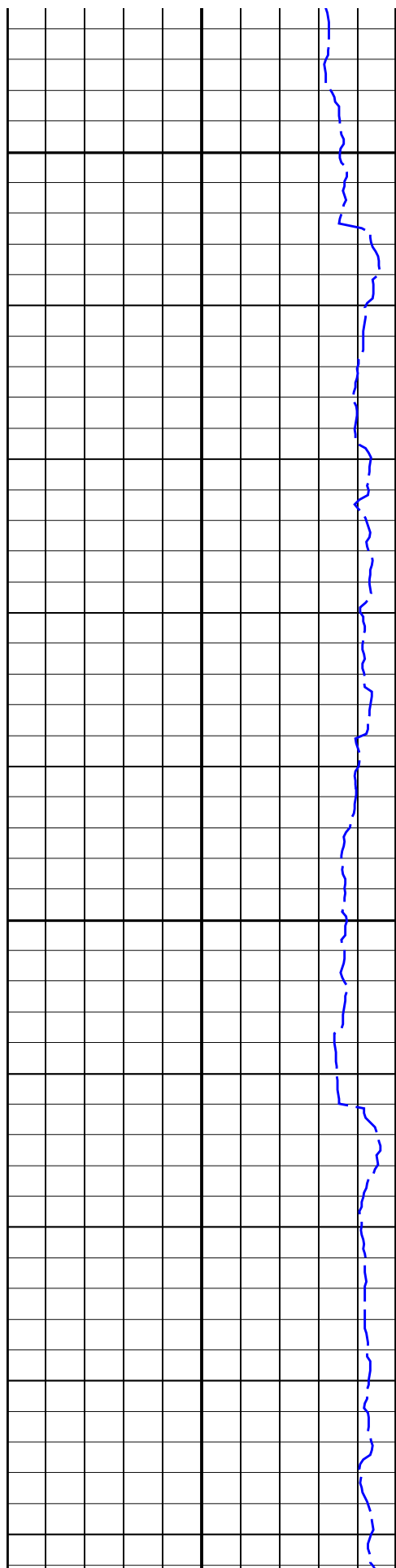
Environmental data											
GR											
Mud weight	ppg	10.23	10.20								
Bit size	in.	6.0	6.0								
Resistivity											
Neutron porosity											
Hole Size		N/A	N/A								
Mud weight		N/A	N/A								
Temperature		N/A	N/A								
Mud salinity		N/A	N/A								
Formation salinity		N/A	N/A								
Recording rate 1	SEC	10.0	10.0								
Recording rate 2	SEC	N/A	N/A								
Filtering GR		3pt.	3pt.								
Filtering density		N/A	N/A								
Filtering Neutron		N/A	N/A								
Company representative		W. Westman	J. Mackinnon	B. Davis							
Schlumberger D&M Personnel		D. Hastie	L. Johnston	C. Cocks	L. Muskett						

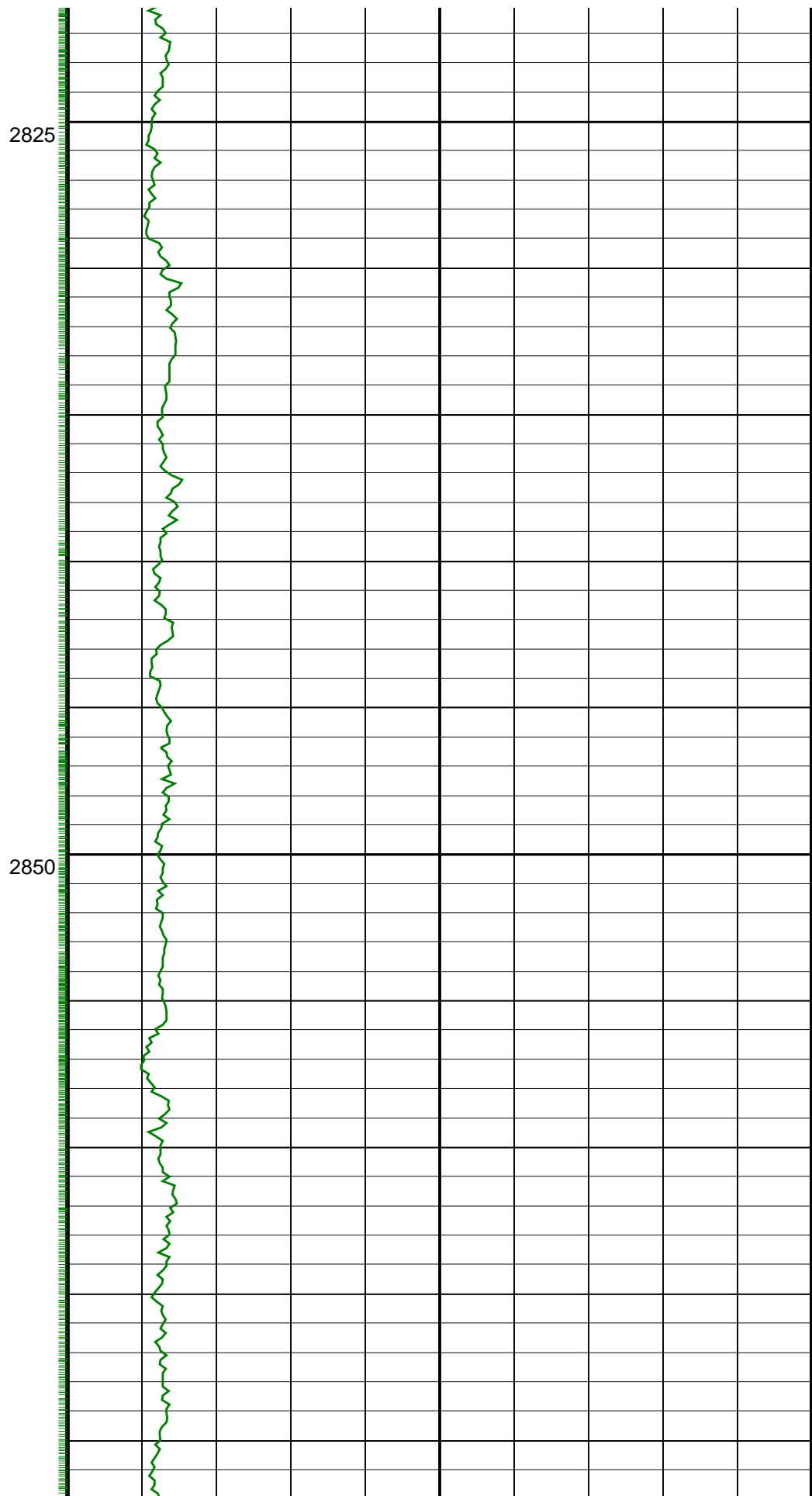
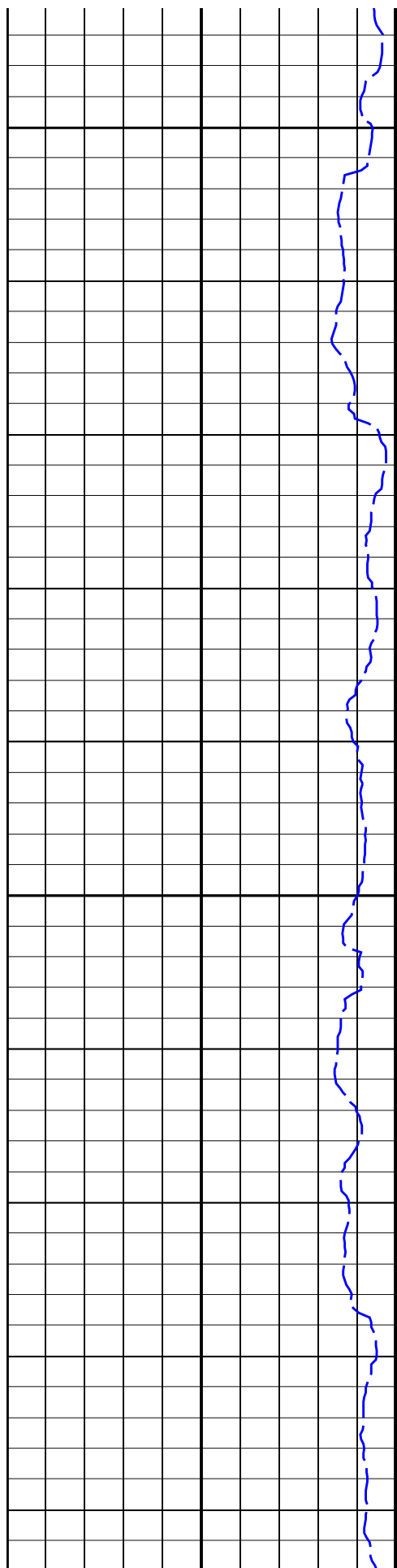
BMA_A22AST_RM_200MD

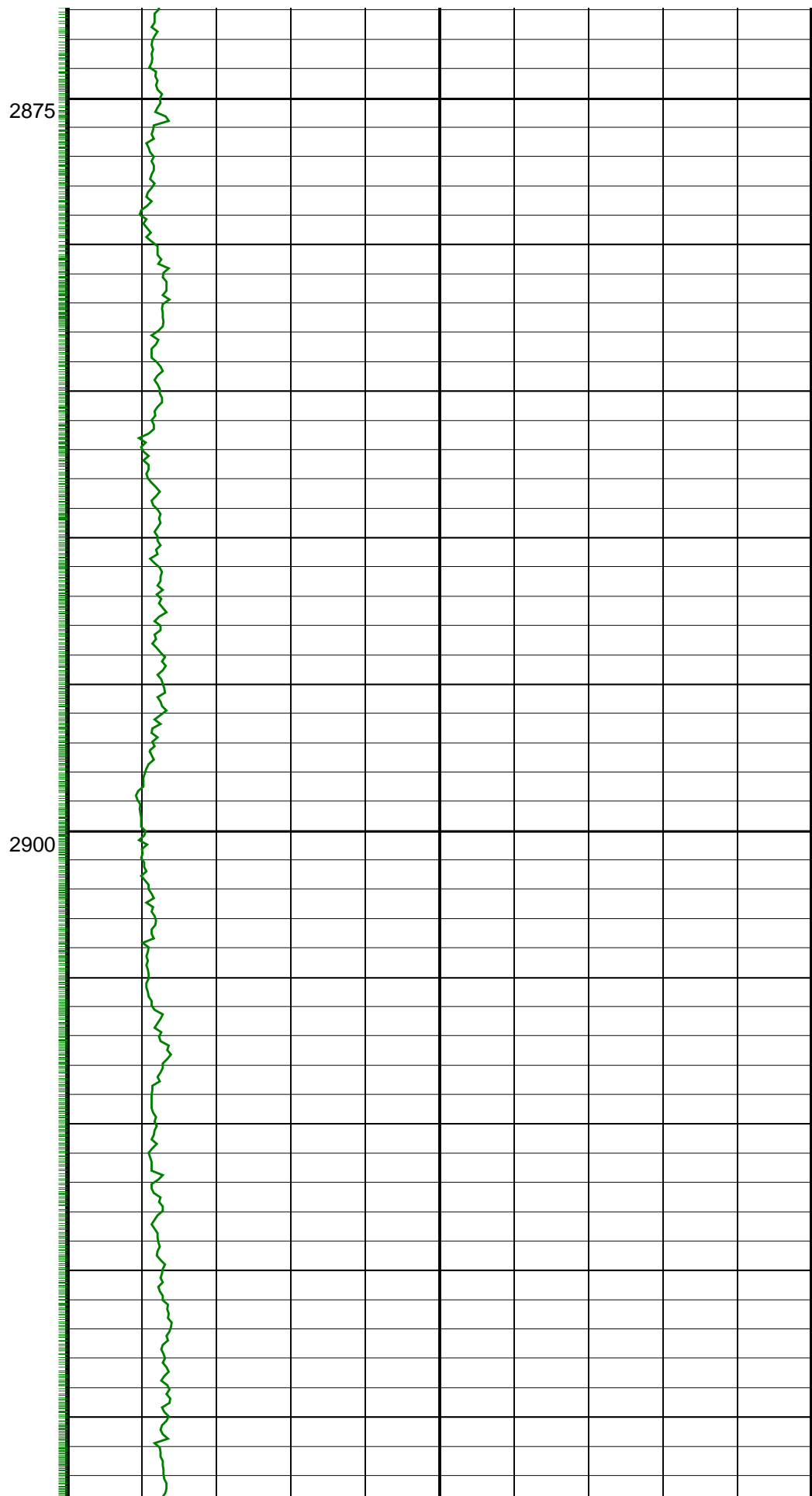
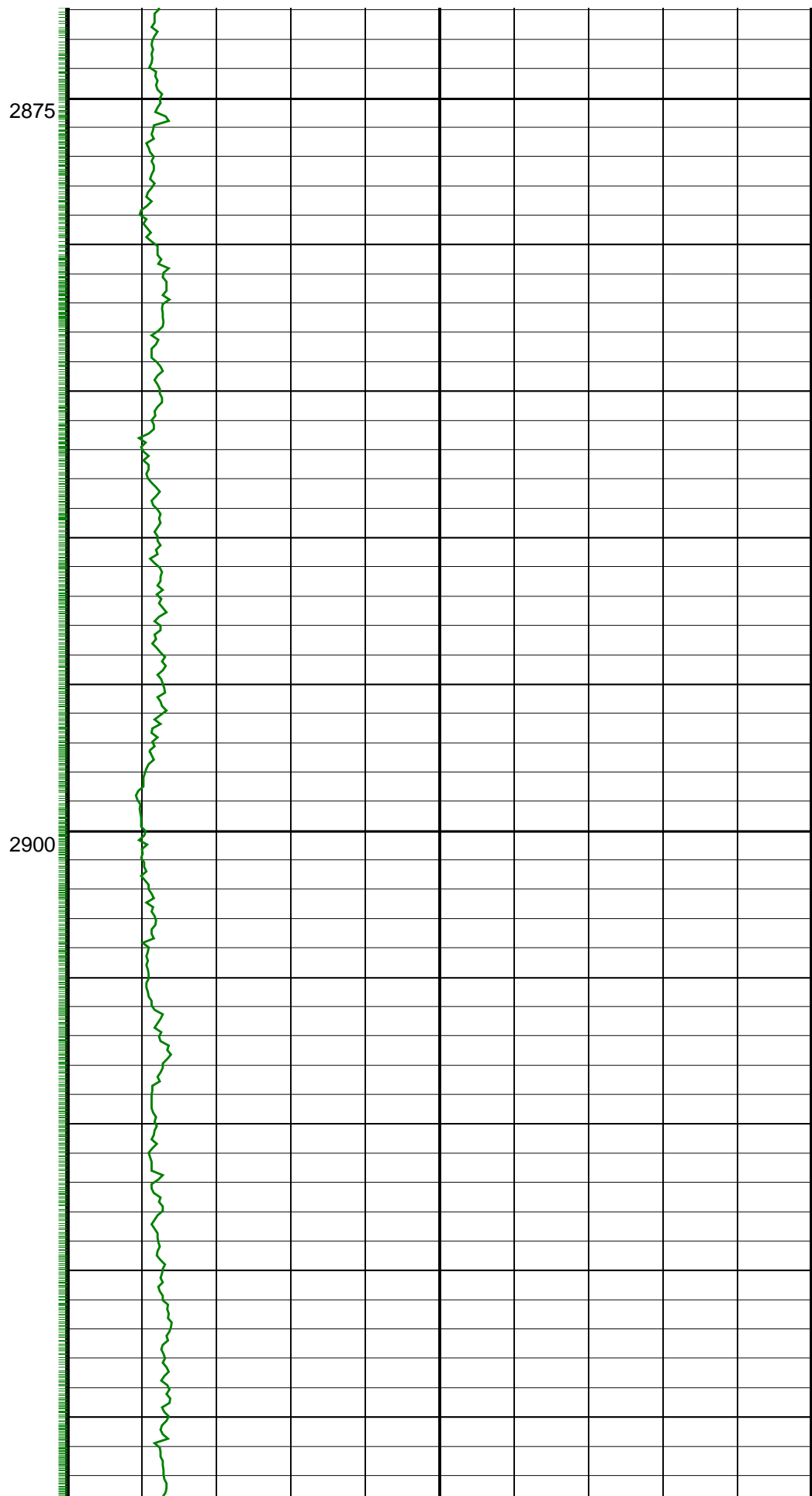
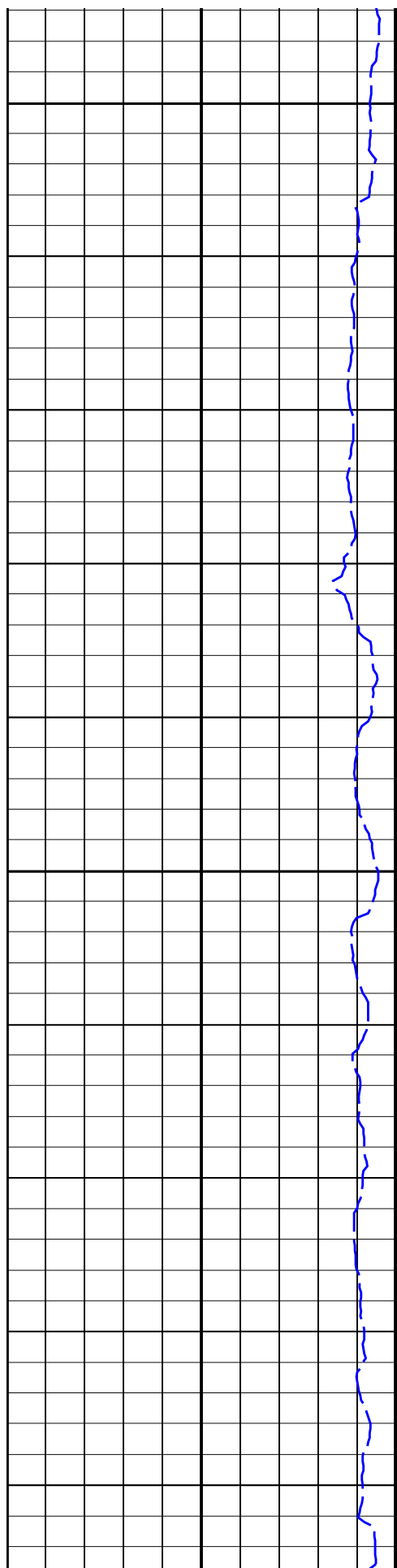
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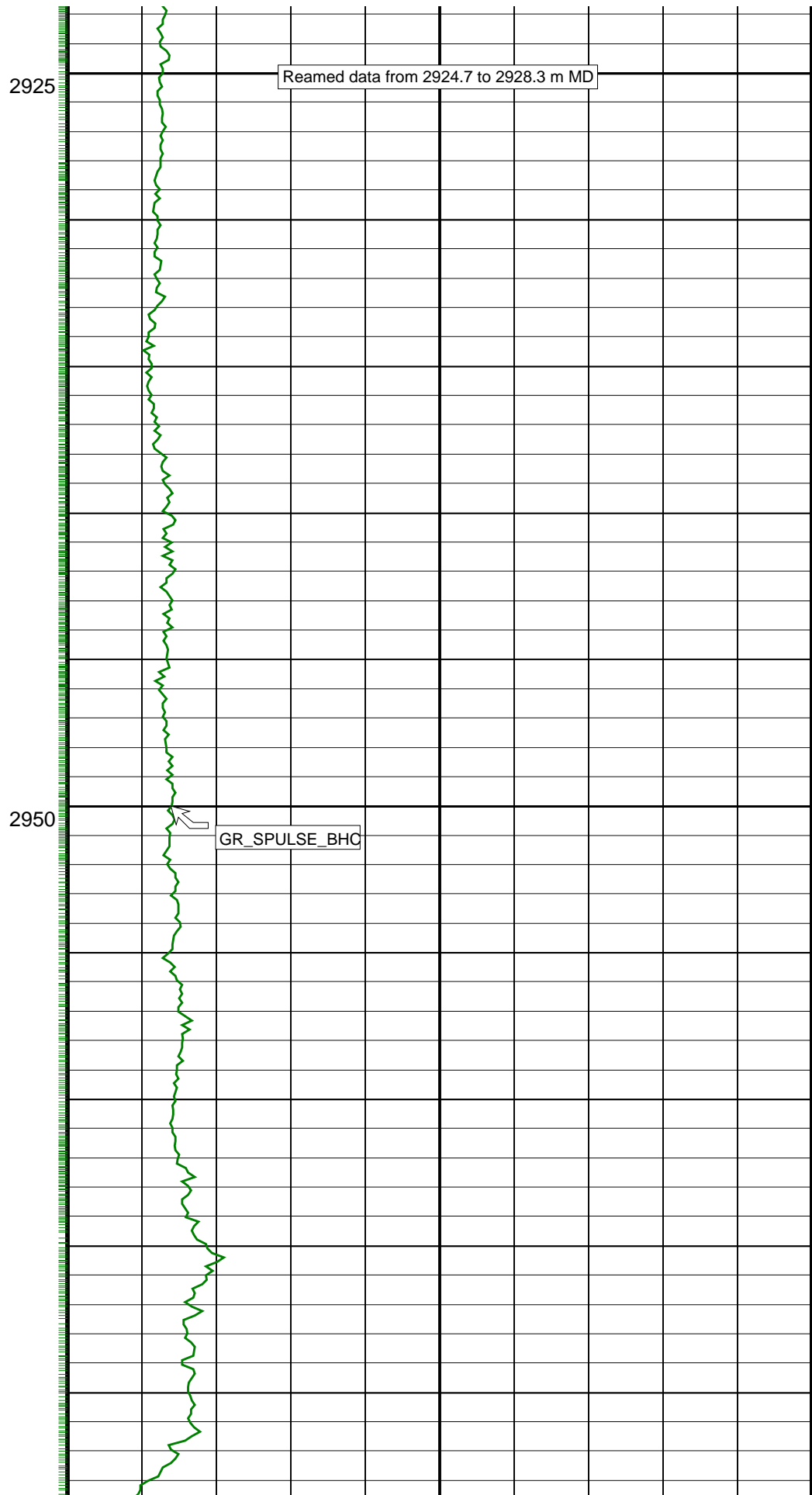
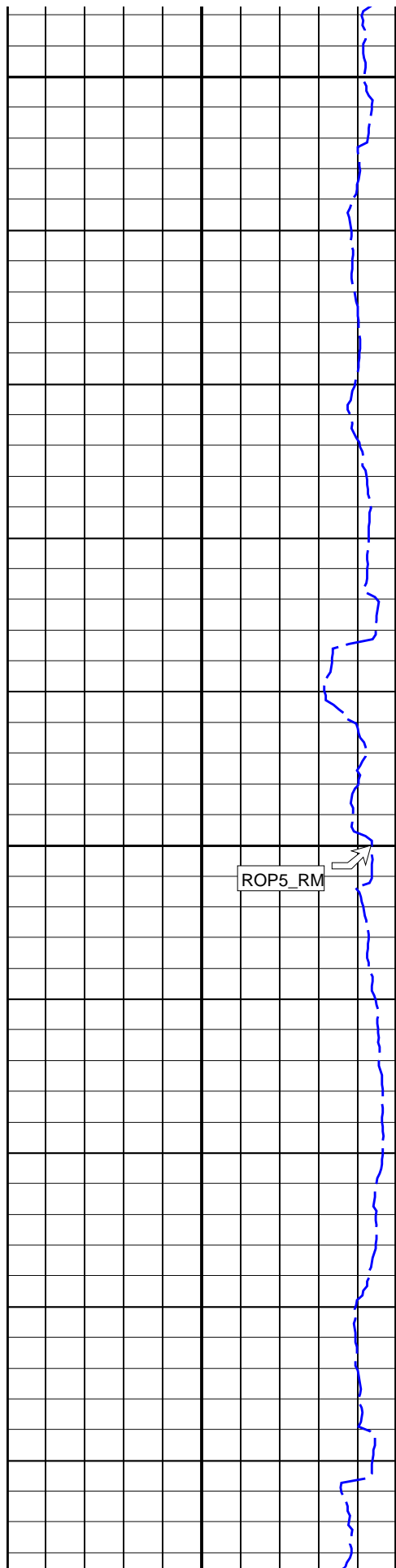


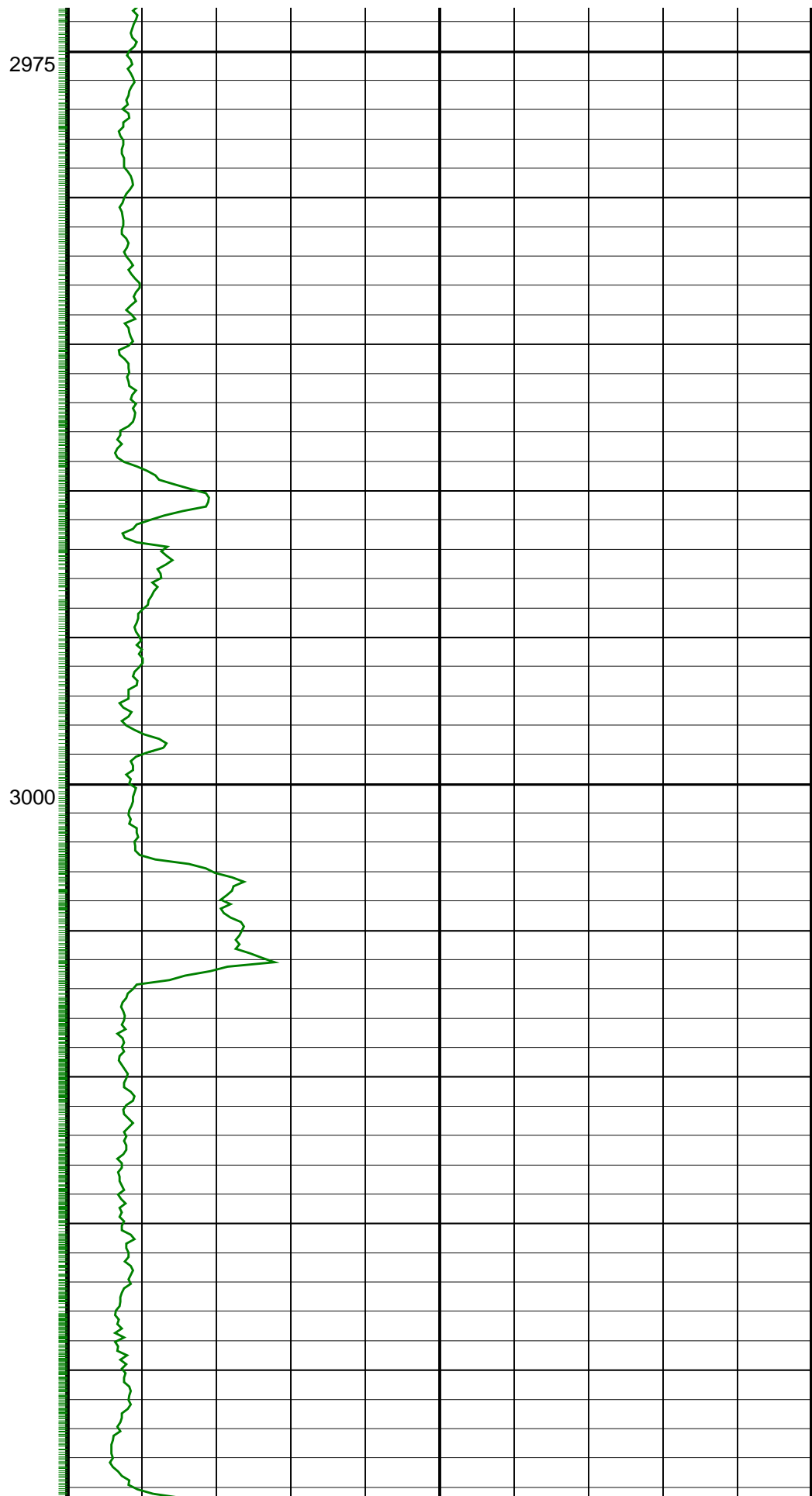
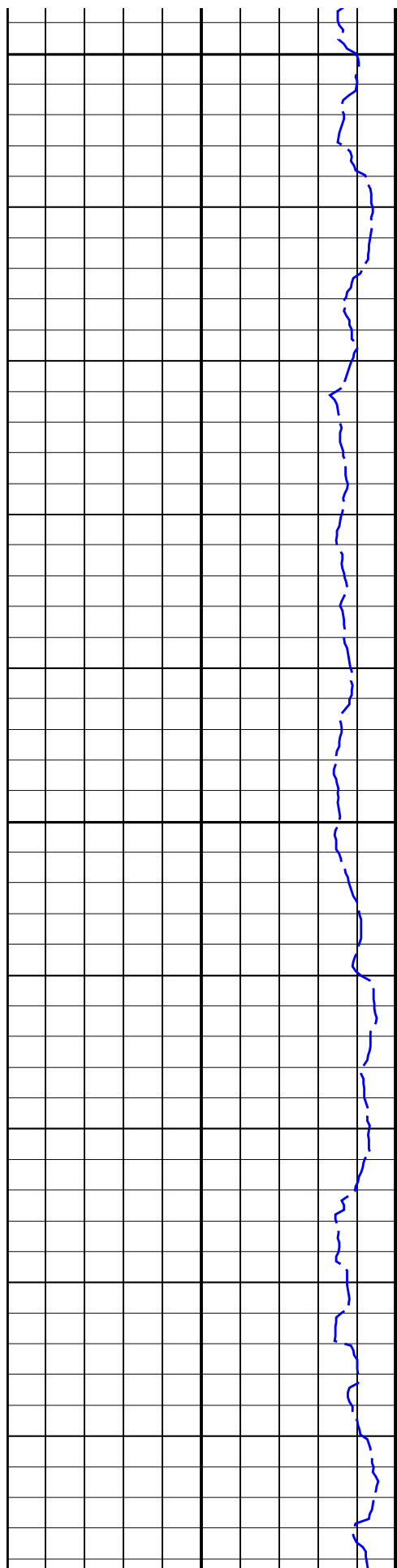


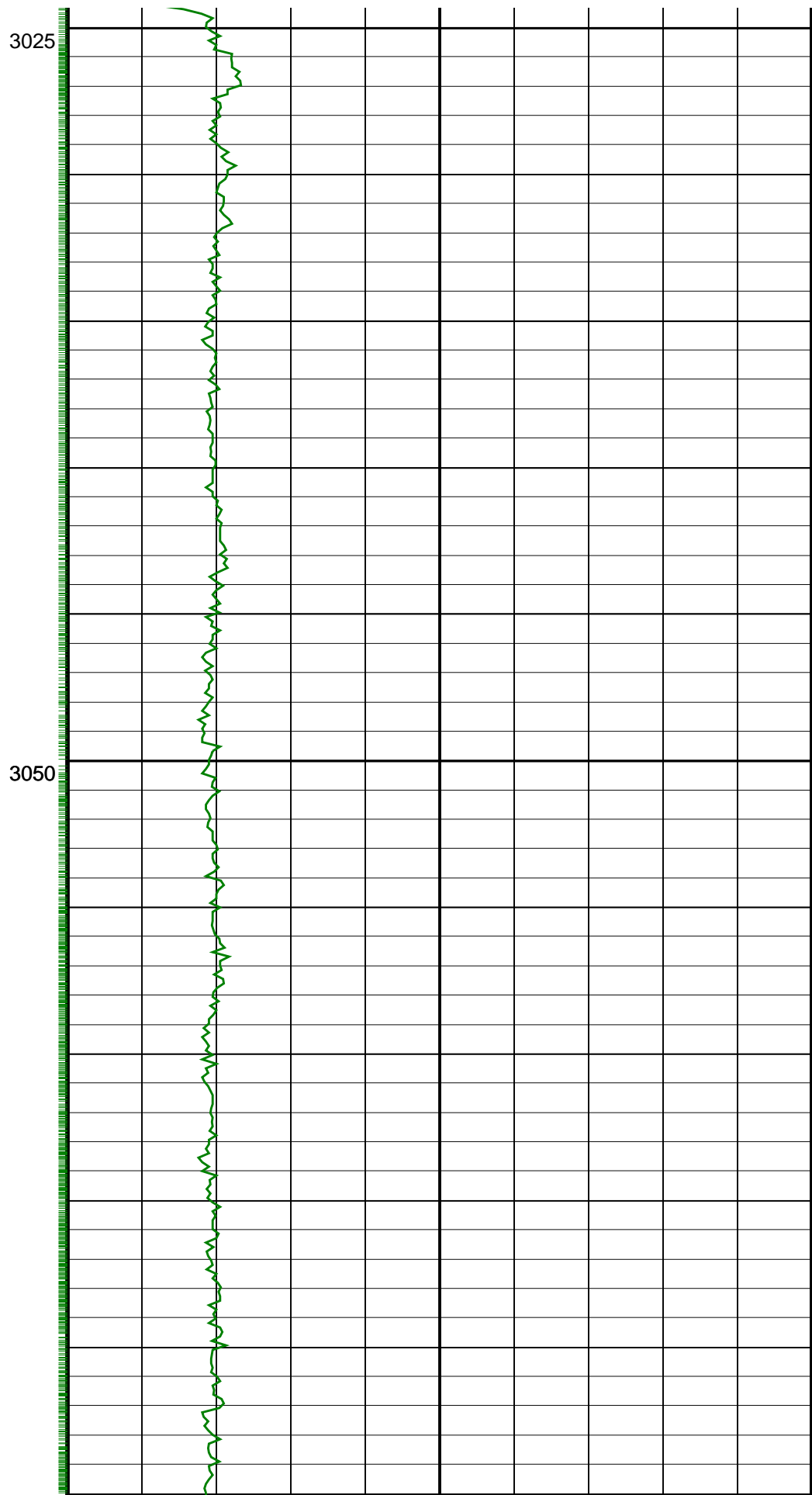
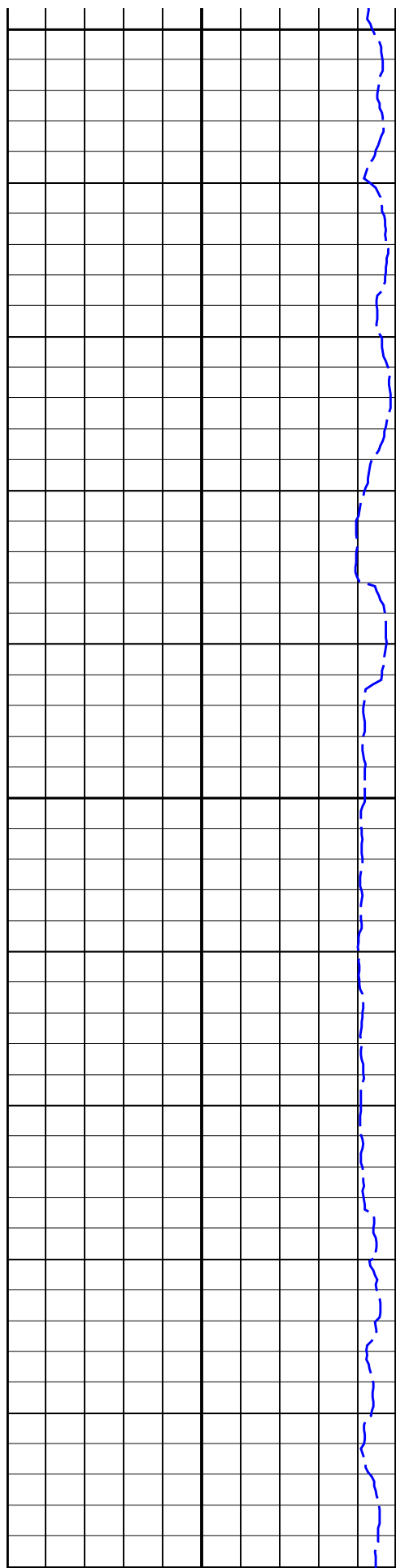


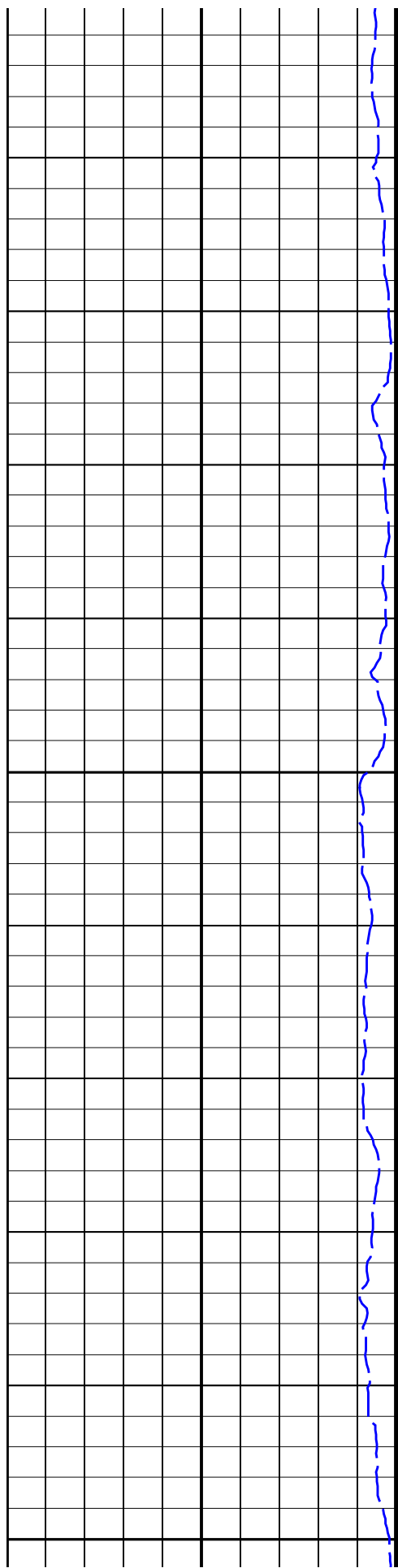








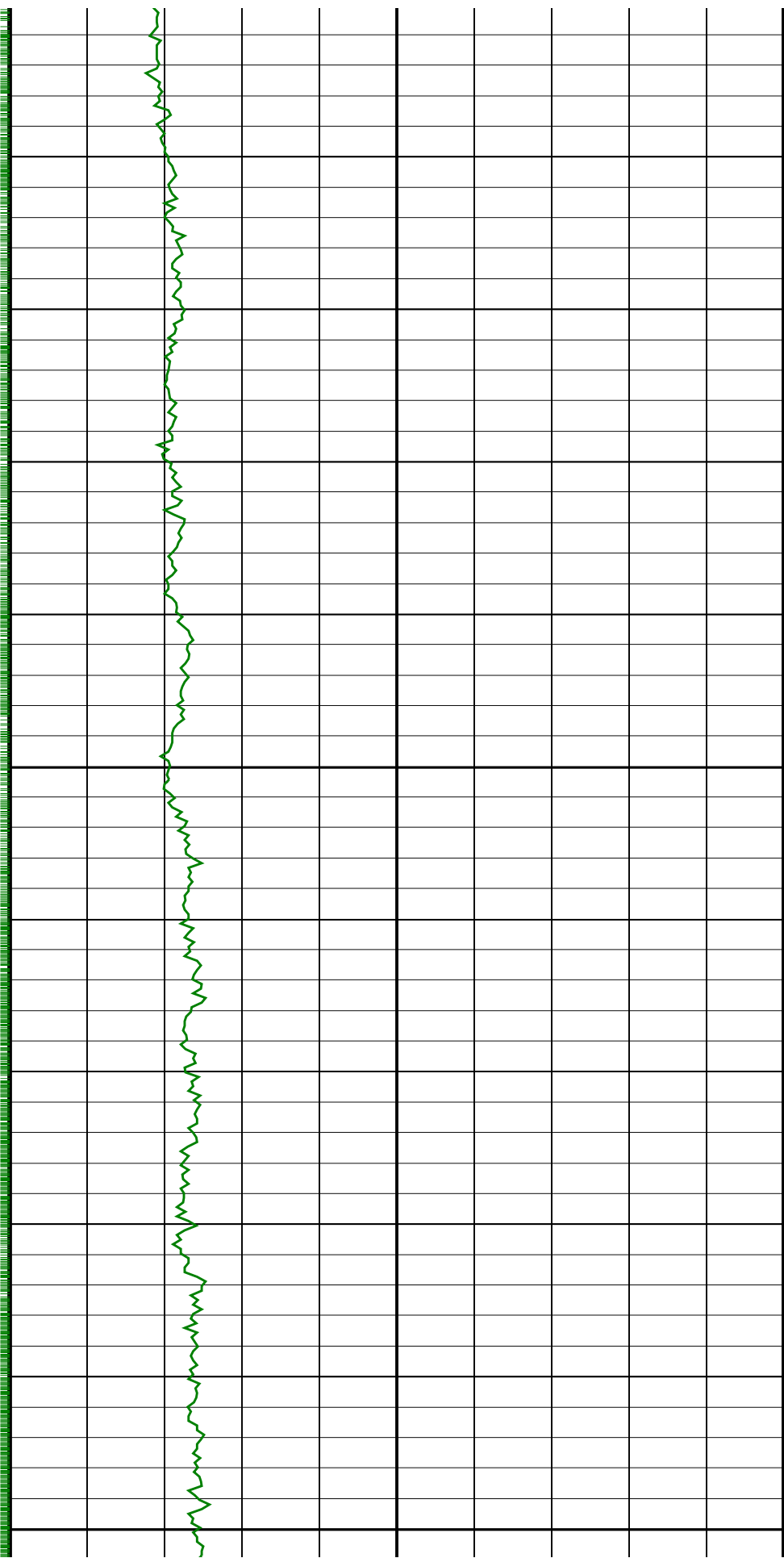




3075

3100

3125



ROP5_RM

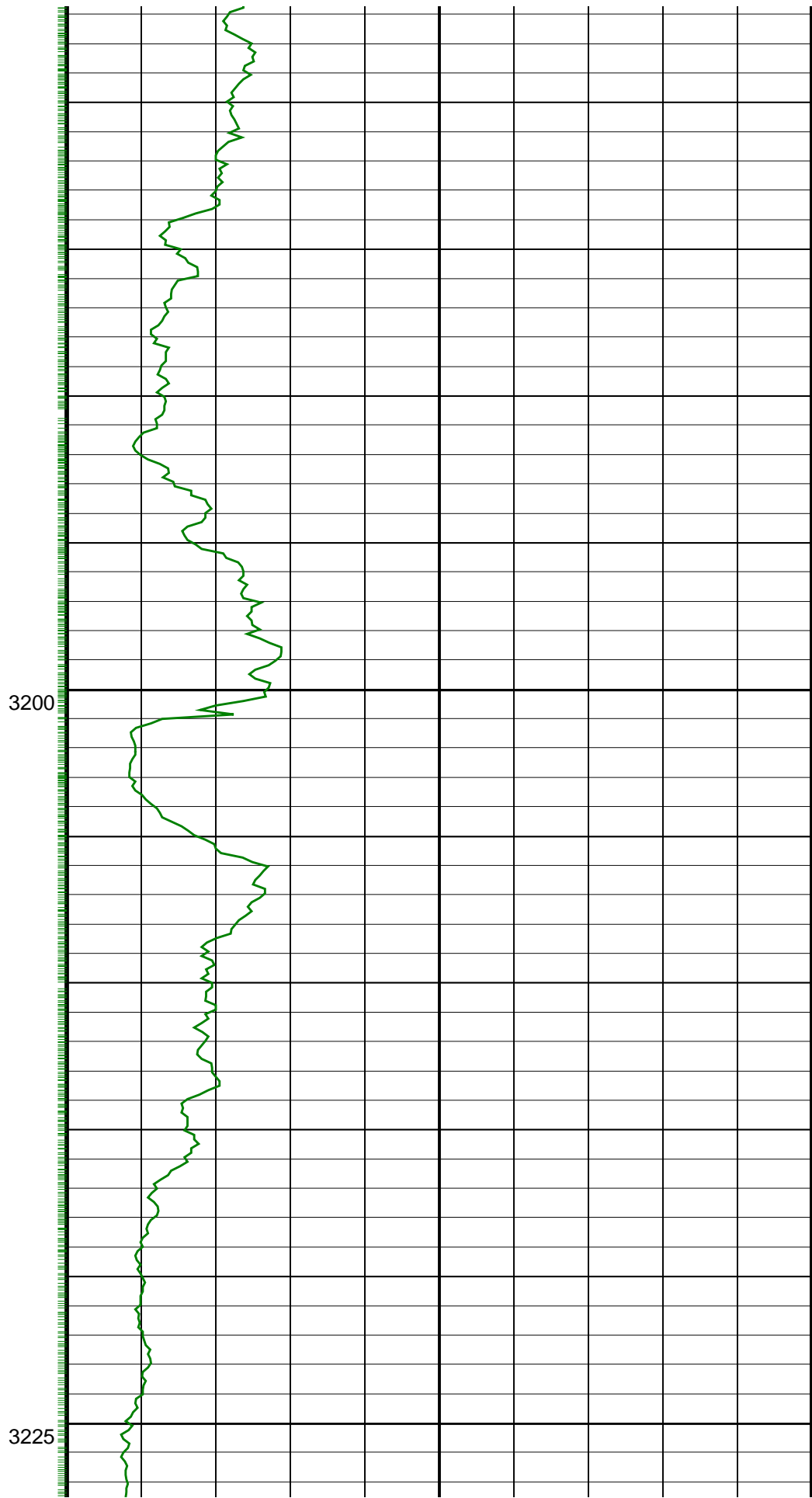
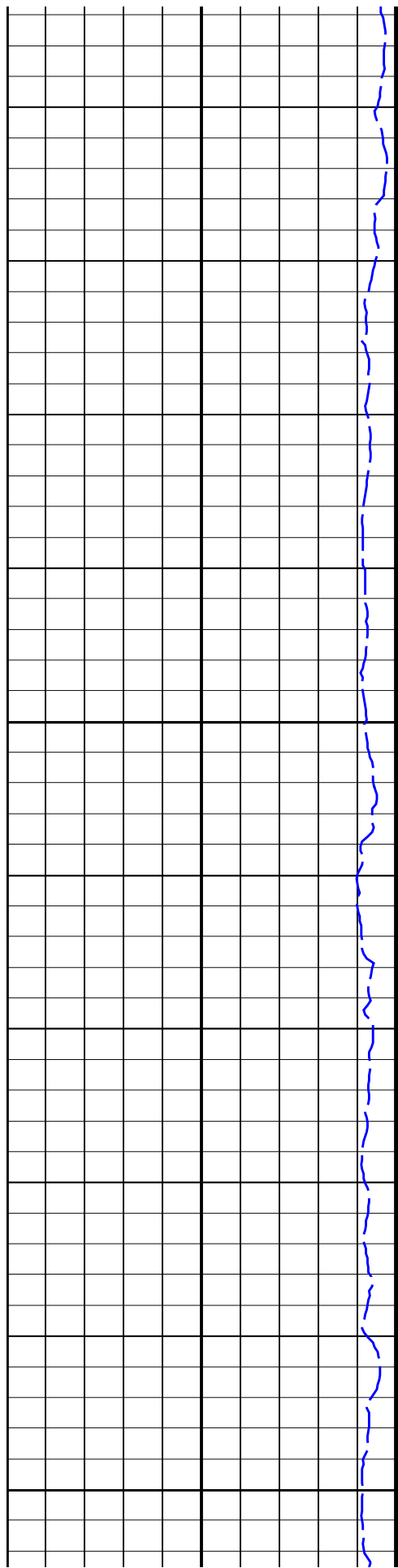


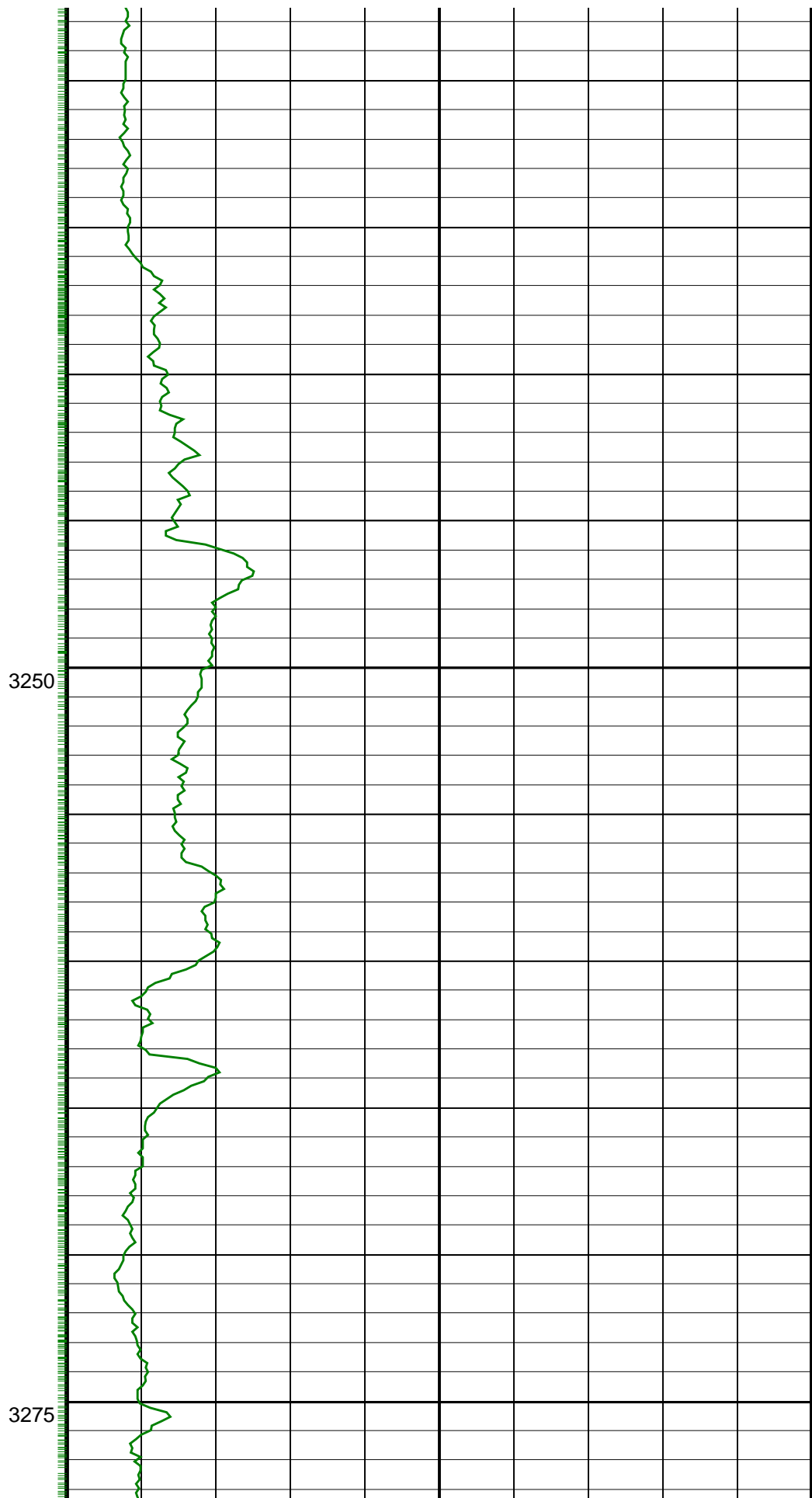
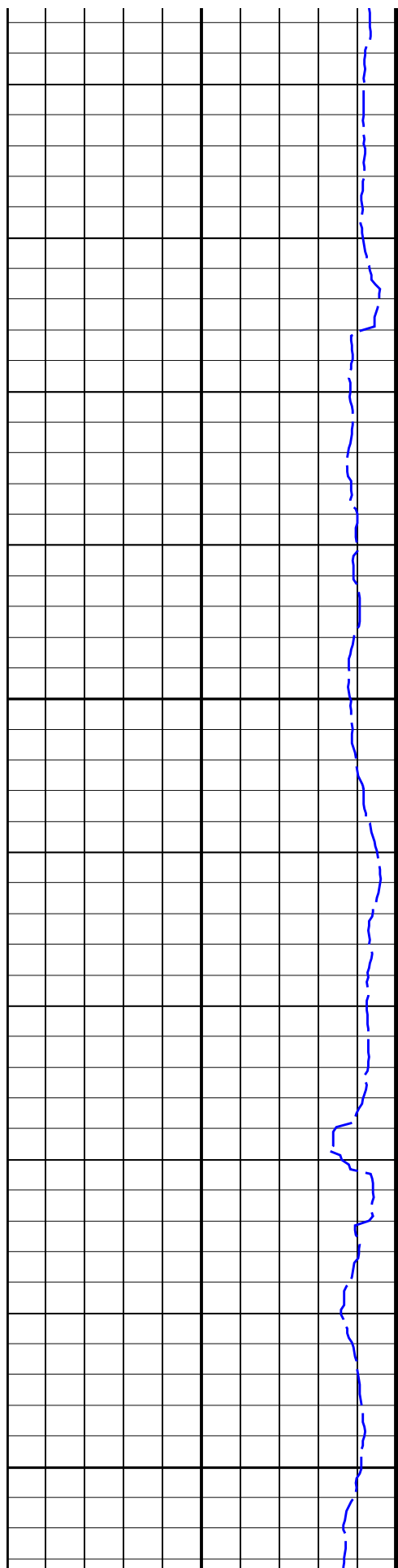
3150

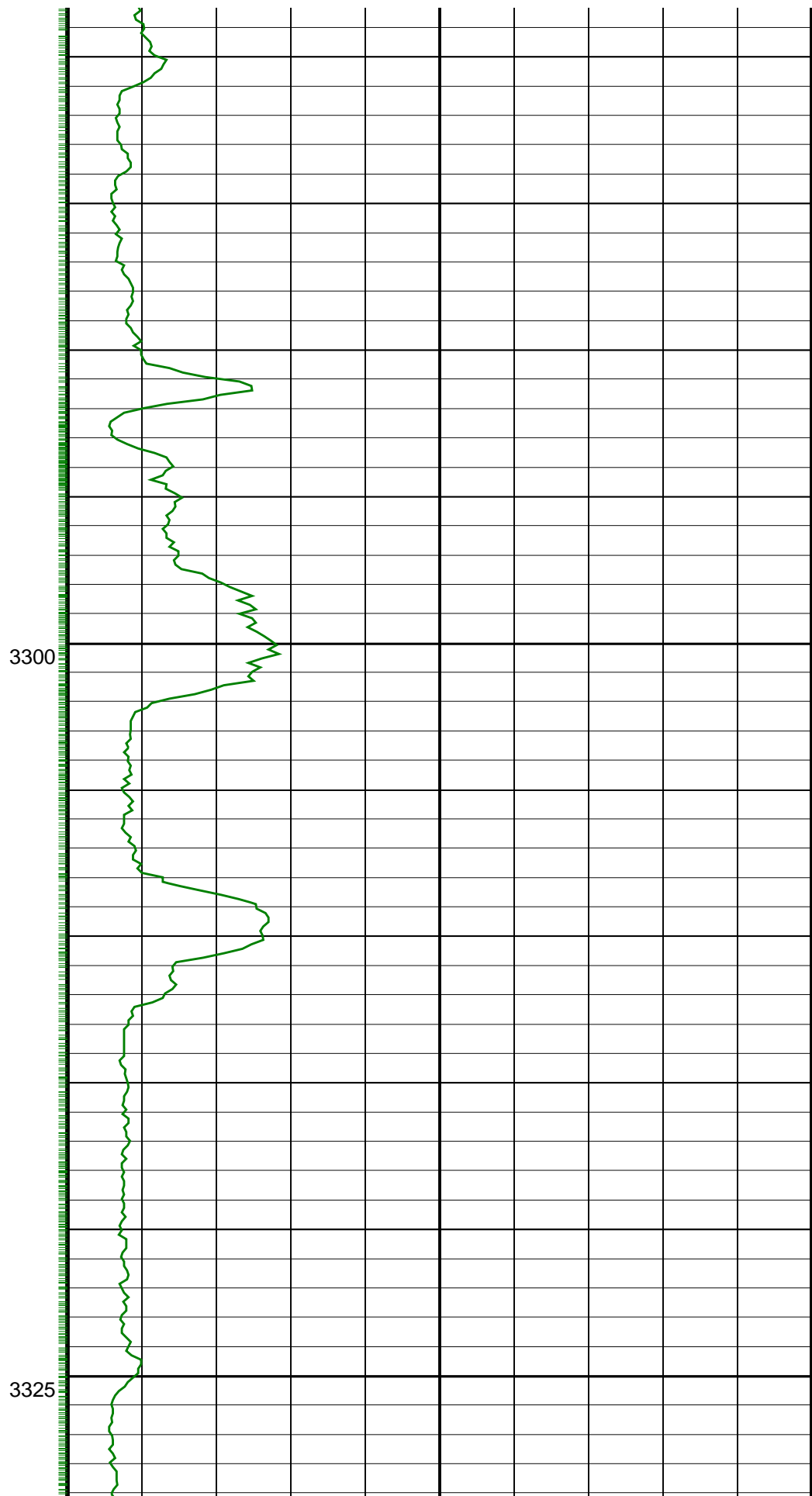
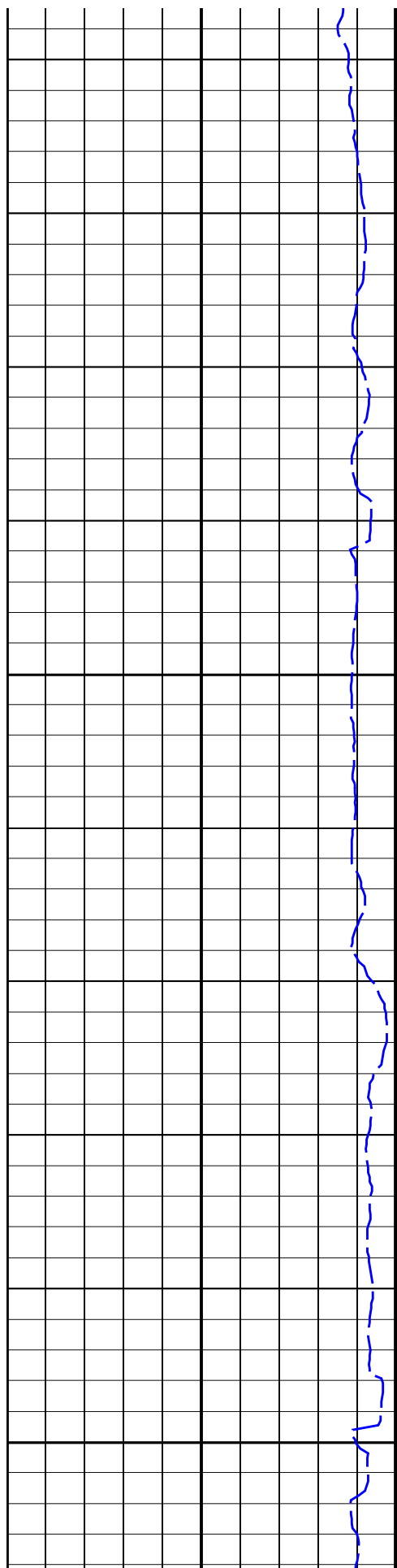
GR_SPULSE_BHC

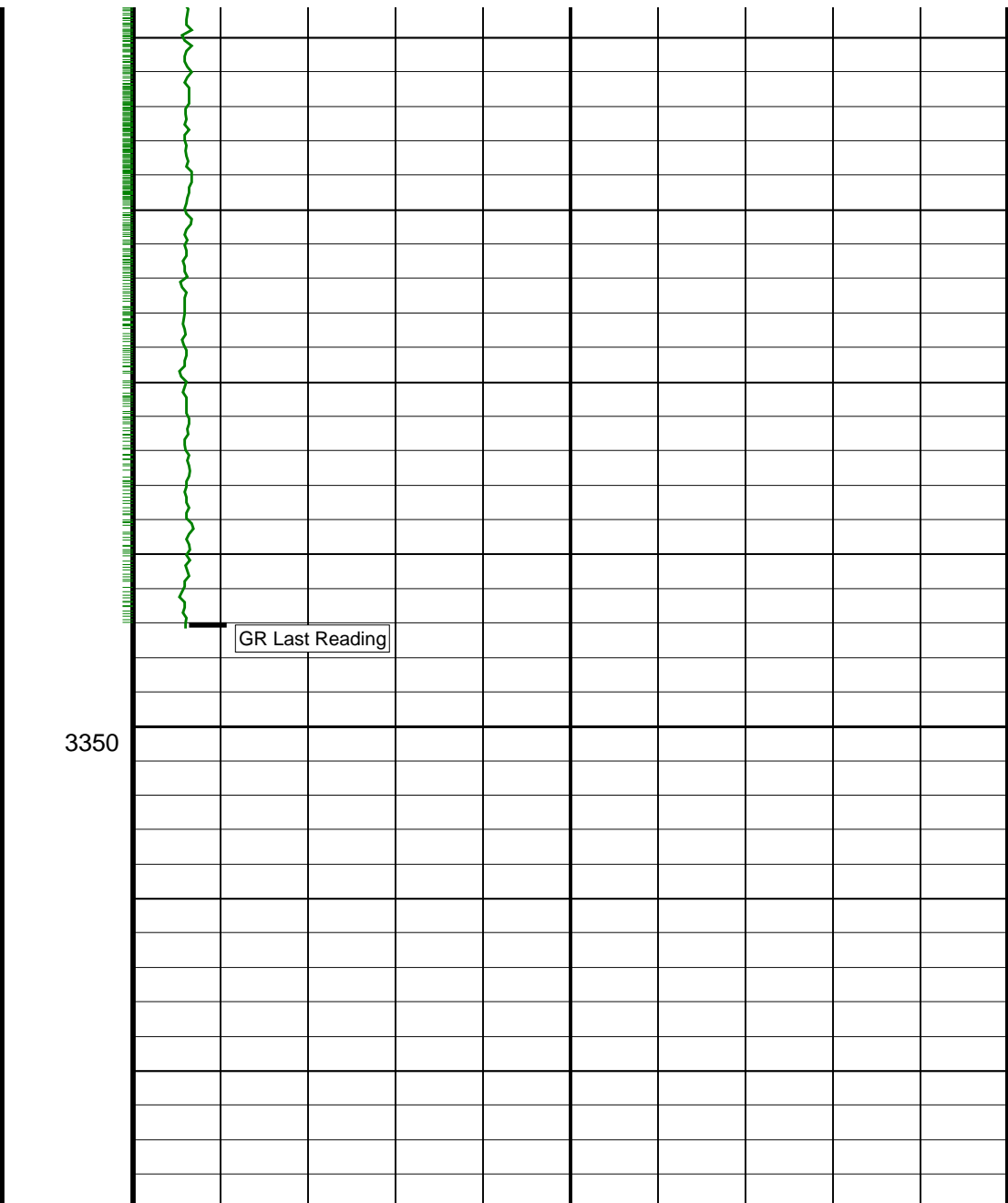
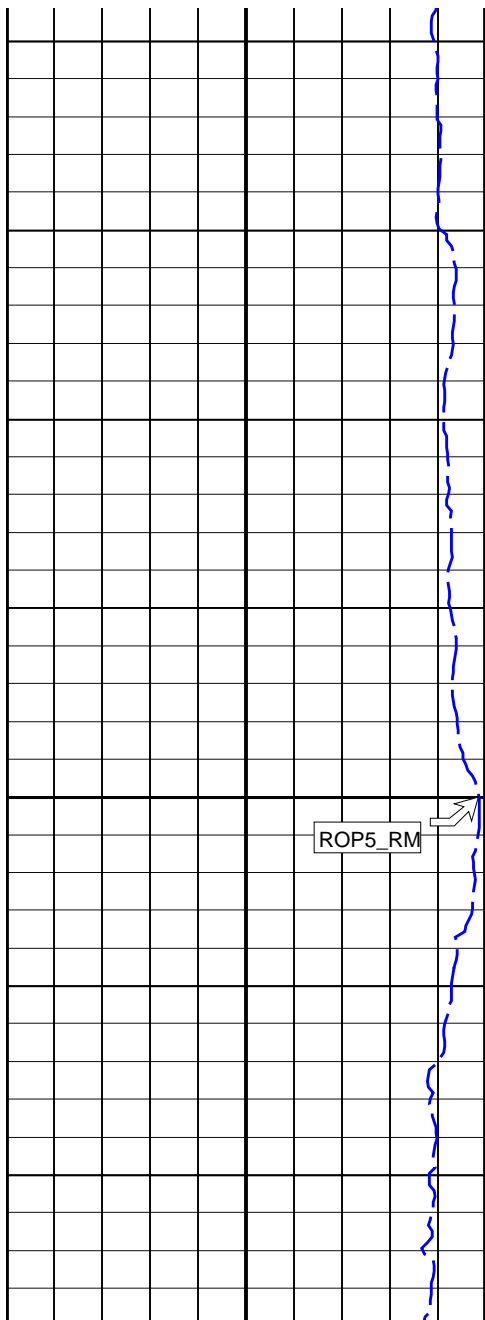


3175









Rate of Penetration, Averaged over Last
5ft (ROP5_RM)
200 (M/HR) 0

SLIMPULSE BHC Gr (GR_SPULSE_BHC)
0 (GAPI) 400

PIP SUMMARY
+ Gamma-Ray Samples

Input DLIS Files
CDF-09/22/2005,17:51:22 File ID:CDF_BMA_A22AST FN:11 23-Sep-2005 04:36 8851.0 FT 11036.0 FT

Company: ESSO Australia Pty. Ltd.
Well: BMA A22AST
Field: Bream A
Rig: ISDL 453
Schlumberger

State: **Victoria**

Gamma Ray Service
1:200 Measured Depth
Recorded Mode