



Potassium	%	0	0								
<b>Environmental data</b>											
<b>GR</b>											
Mud weight	ppg	11.0	11.3								
Bit size	in	12.25	12.25								
<b>Resistivity</b>											
<b>Neutron porosity</b>											
Hole Size	in	12.25	12.25								
Mud weight	ppg	11.0	11.3								
Temperature	°C	N/A	N/A								
Mud salinity	ppb	N/A	N/A								
Formation salinity	ppb	N/A	N/A								
Recording rate 1	SEC	N/A	N/A								
Recording rate 2	SEC	N/A	N/A								
Filtering GR		3 pts.	3 pts.								
Filtering density		N/A	N/A								
Filtering Neutron		N/A	N/A								
Company representative		R. C. Moore	G. Doty								
Anadrill personnel		J. Ikeda	M. Sihite								

<p style="text-align: center;"><b>DISCLAIMER</b></p> <p>THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.</p>											
<b>OTHER SERVICES FOR RUN1</b> Directional Drilling Directional Surveys Annular Pressure & Temperature				<b>OTHER SERVICES FOR RUN2</b> Directional Drilling Directional Surveys Annular Pressure & Temperature							
<b>REMARKS: RUN NUMBER 1</b> Depth is referenced to Driller's Depth.  All data presented is real time.  Gamma ray is corrected for mud weight, tool size and bit size.  Gamma ray gaps present due to bad signal while downlinking on bottom to PD Xceed*  POOH to change bit to PDC and insert two roller reamers into BHA.				<b>REMARKS: RUN NUMBER 2</b> Depth is referenced to Driller's Depth.  All data presented is real time.  Gamma ray is corrected for mud weight, tool size and bit size.  Gamma ray gaps present due to bad signal while downlinking on bottom to PD Xceed*  POOH due to reaching section TD SNA A19A							

<b>EQUIPMENT DESCRIPTION</b>											
RUN1				RUN2							
DOWNHOLE EQUIPMENT				DOWNHOLE EQUIPMENT							

DOWNHOLE EQUIPMENT

PowerPulse\*  
MDC: VE14  
MEC: 1620  
MDI: 1297  
MGR: 091  
DHS: 8.0C04

17.36

D&I — 13.04  
GR — 12.39  
APWD — 9.78



900–PowerDrive Xceed\*  
S/N: CRS–069  
BladeOD 12.13

9.00



12–1/4" Reed–Hyc Milled Bit  
S/N: CP2616

— 0.00 0.34



Maximum string diameter 12.25 in.  
All lengths in Meters

DOWNHOLE EQUIPMENT

PowerPulse\*  
MDC: VE14  
MEC: 1620  
MDI: 1297  
MGR: 091  
DHS: 8.0C04

17.32

D&I — 13.00  
GR — 12.35  
APWD — 9.74



900–PowerDrive Xceed\*  
S/N : CRS–069  
BladeOD 12.25

8.96



12–1/4" Reed–Hyc PDC Bit  
S/N: 216501

— 0.00 0.30



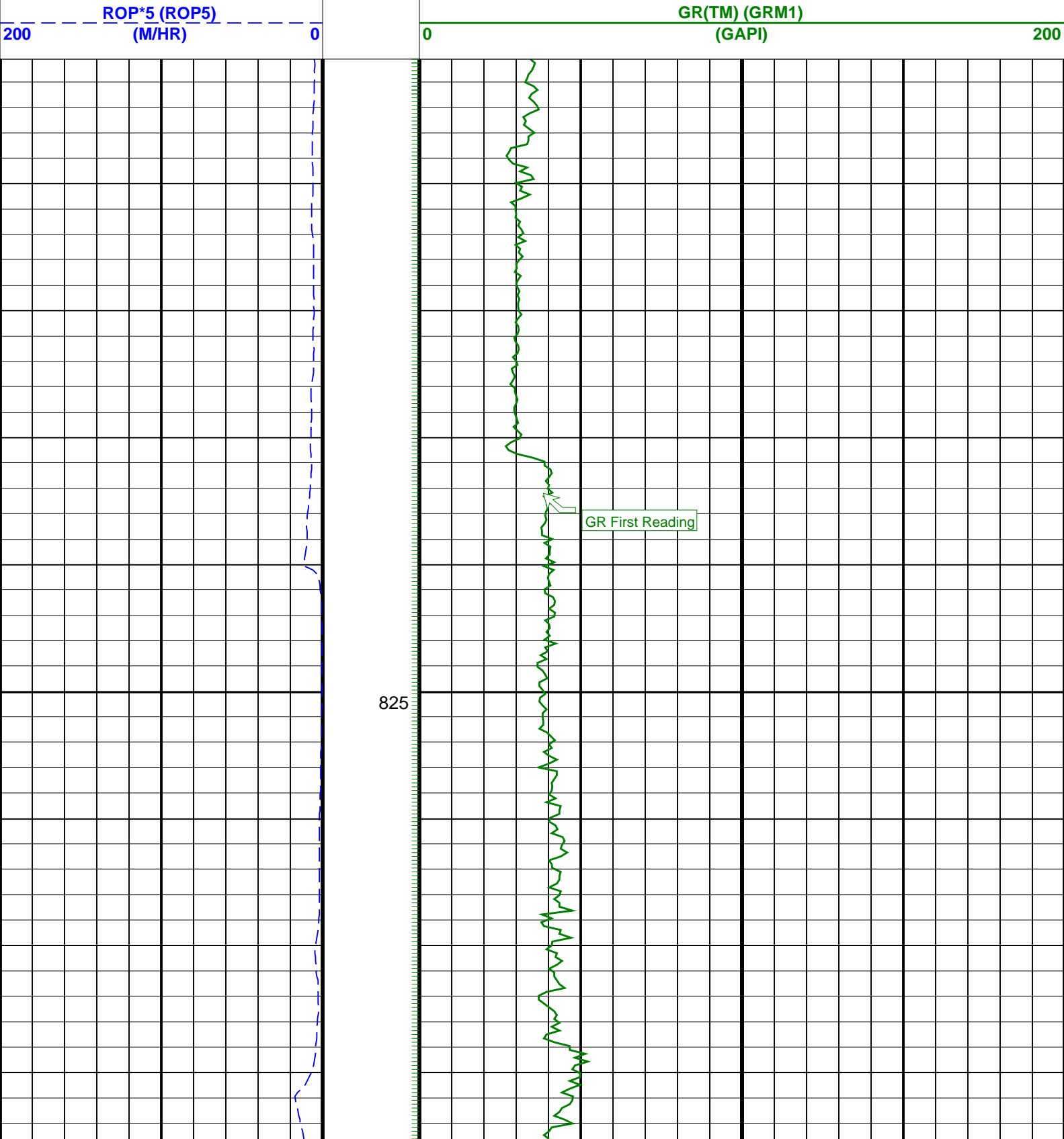
Maximum string diameter 12.25 in.  
All lengths in Meters

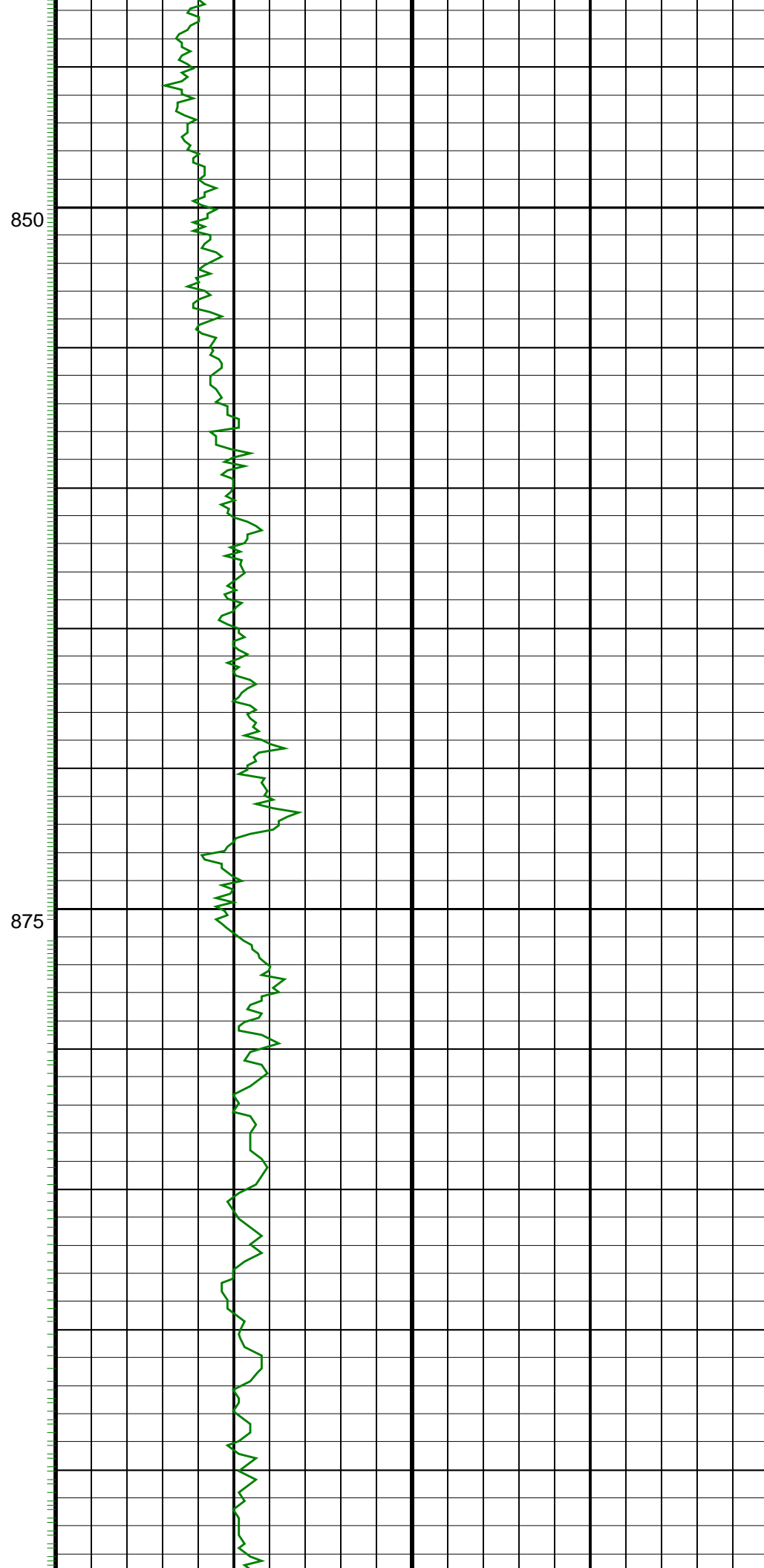
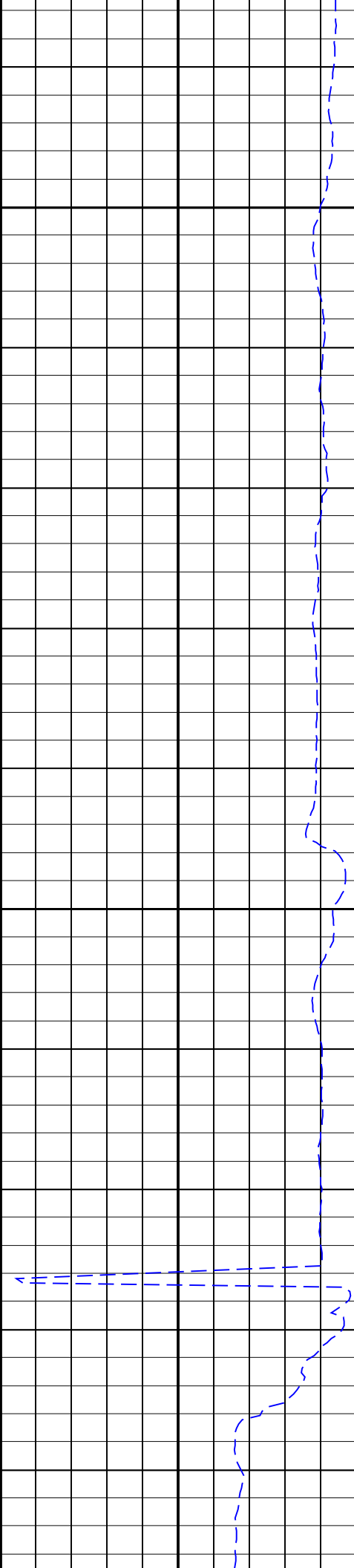
# SNA A19A GR 200MD

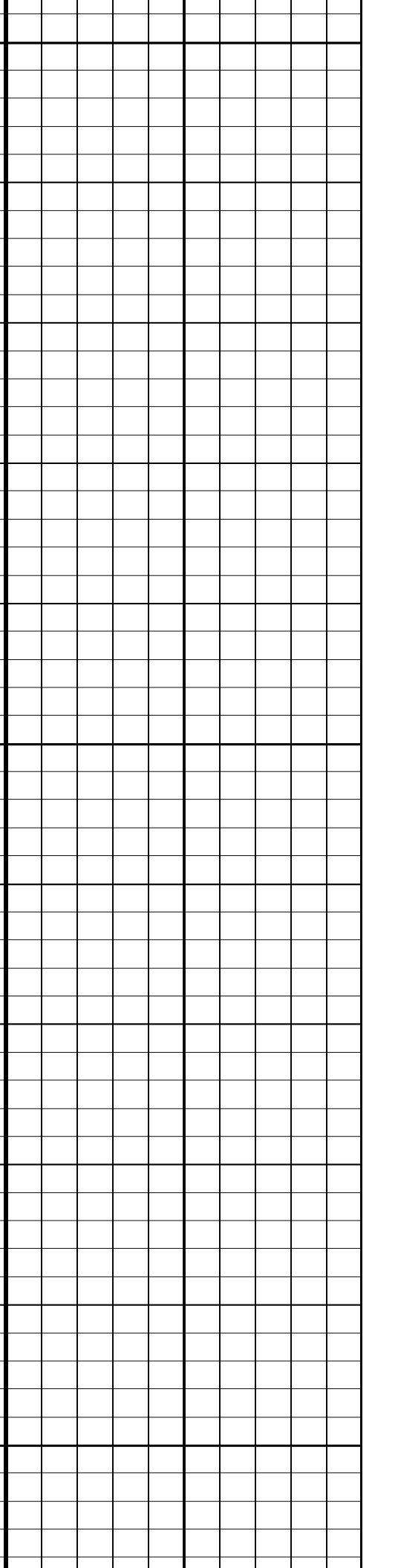
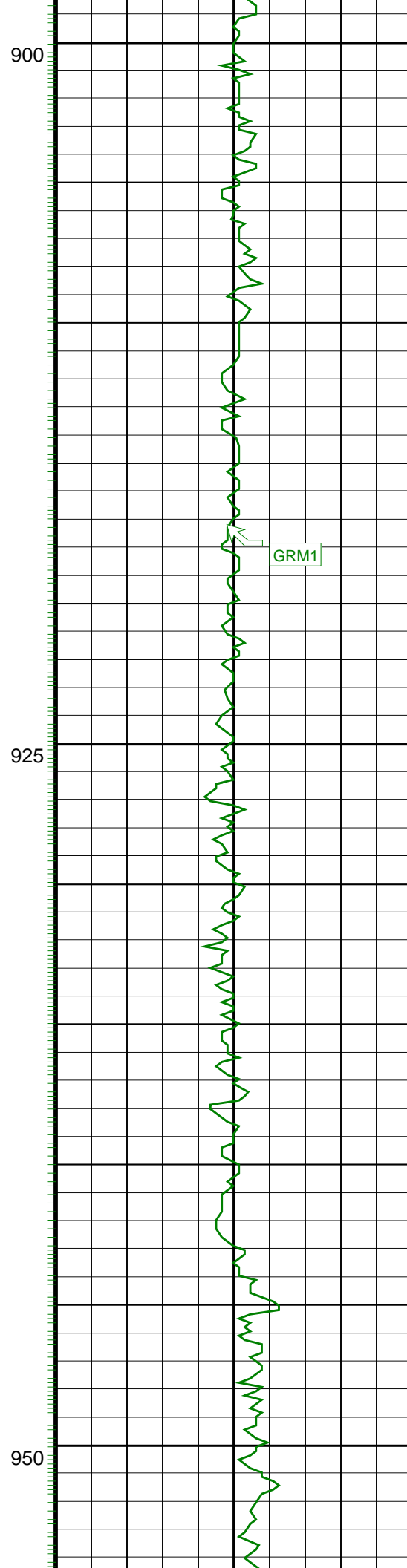
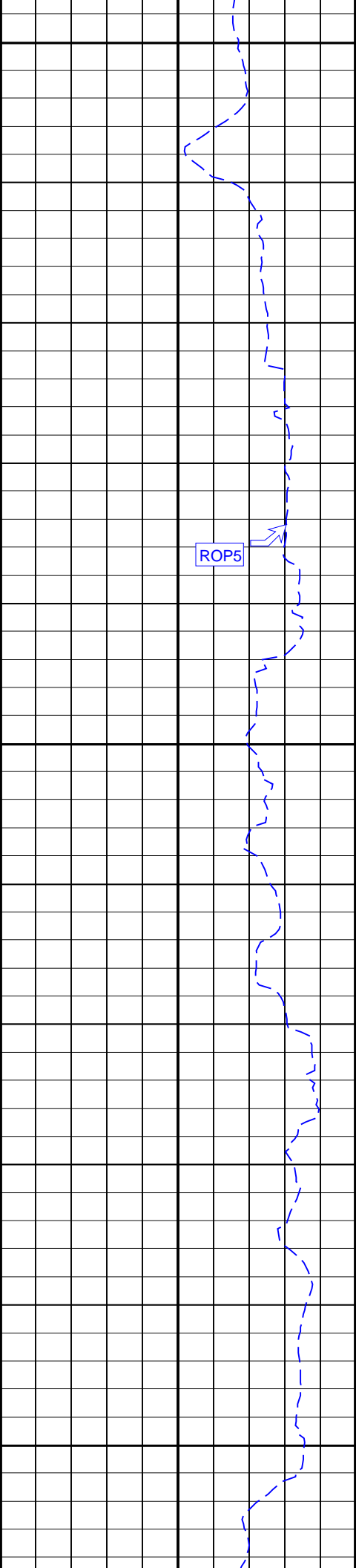
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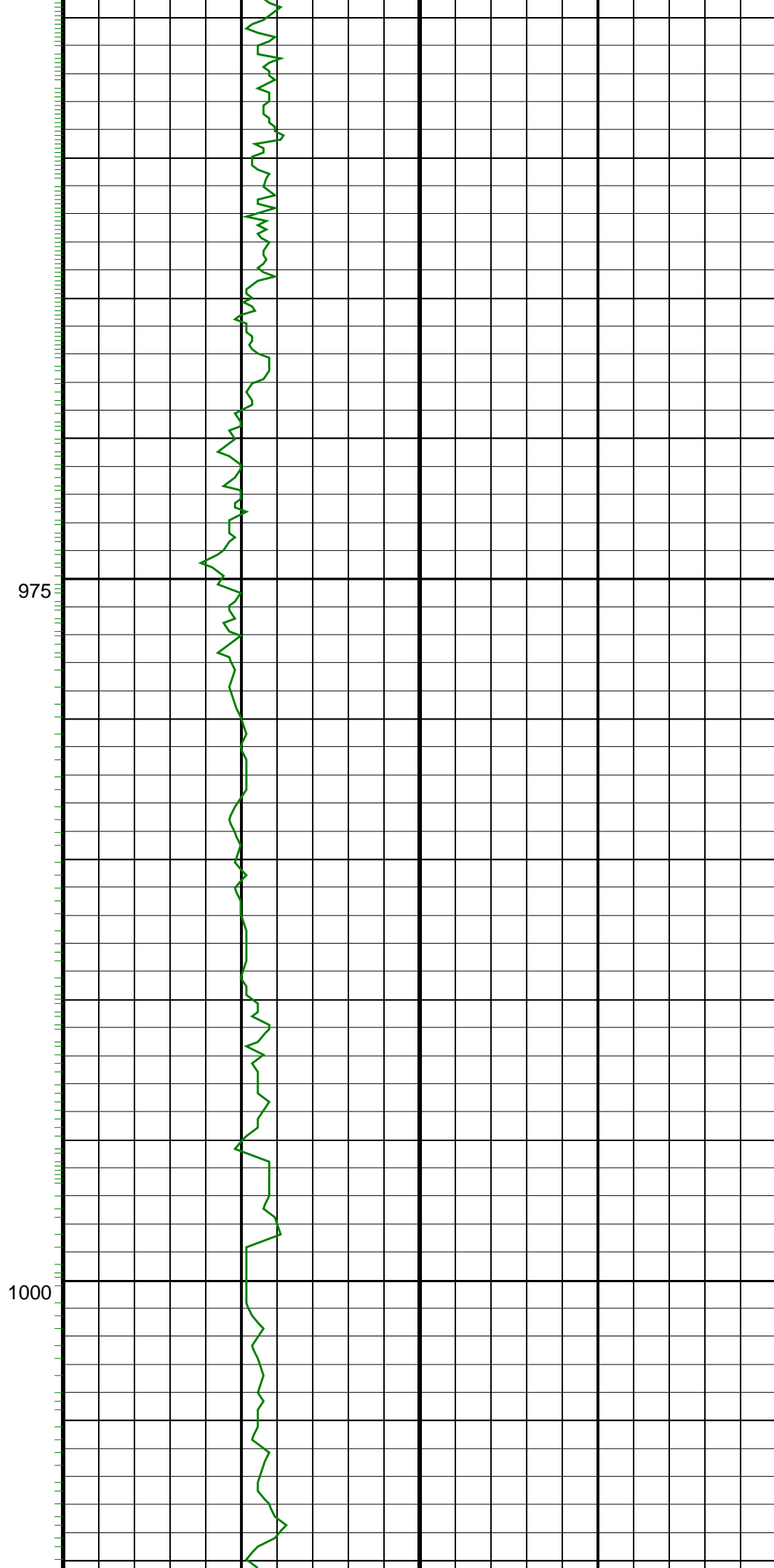
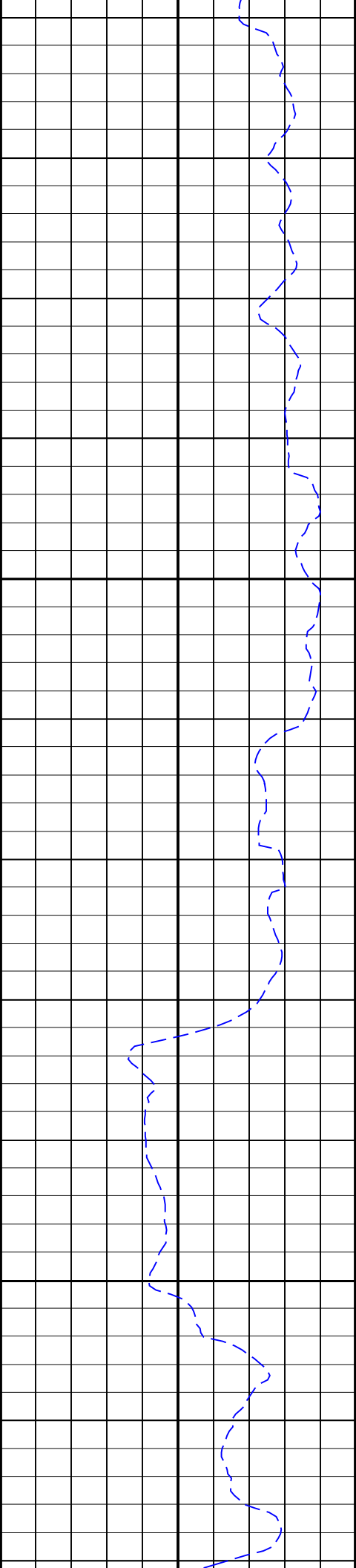
## PIP SUMMARY

GR(TM) PIP



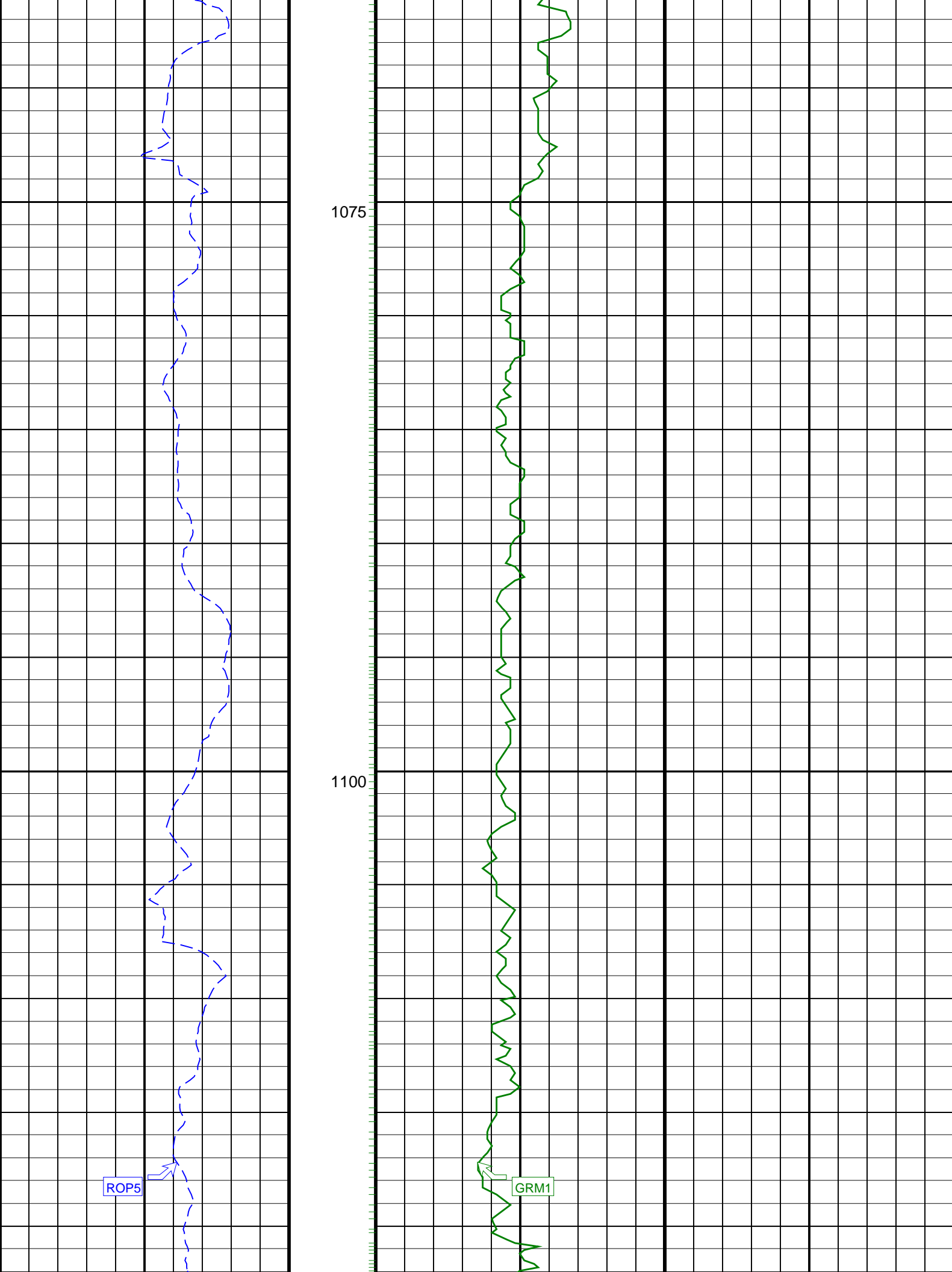


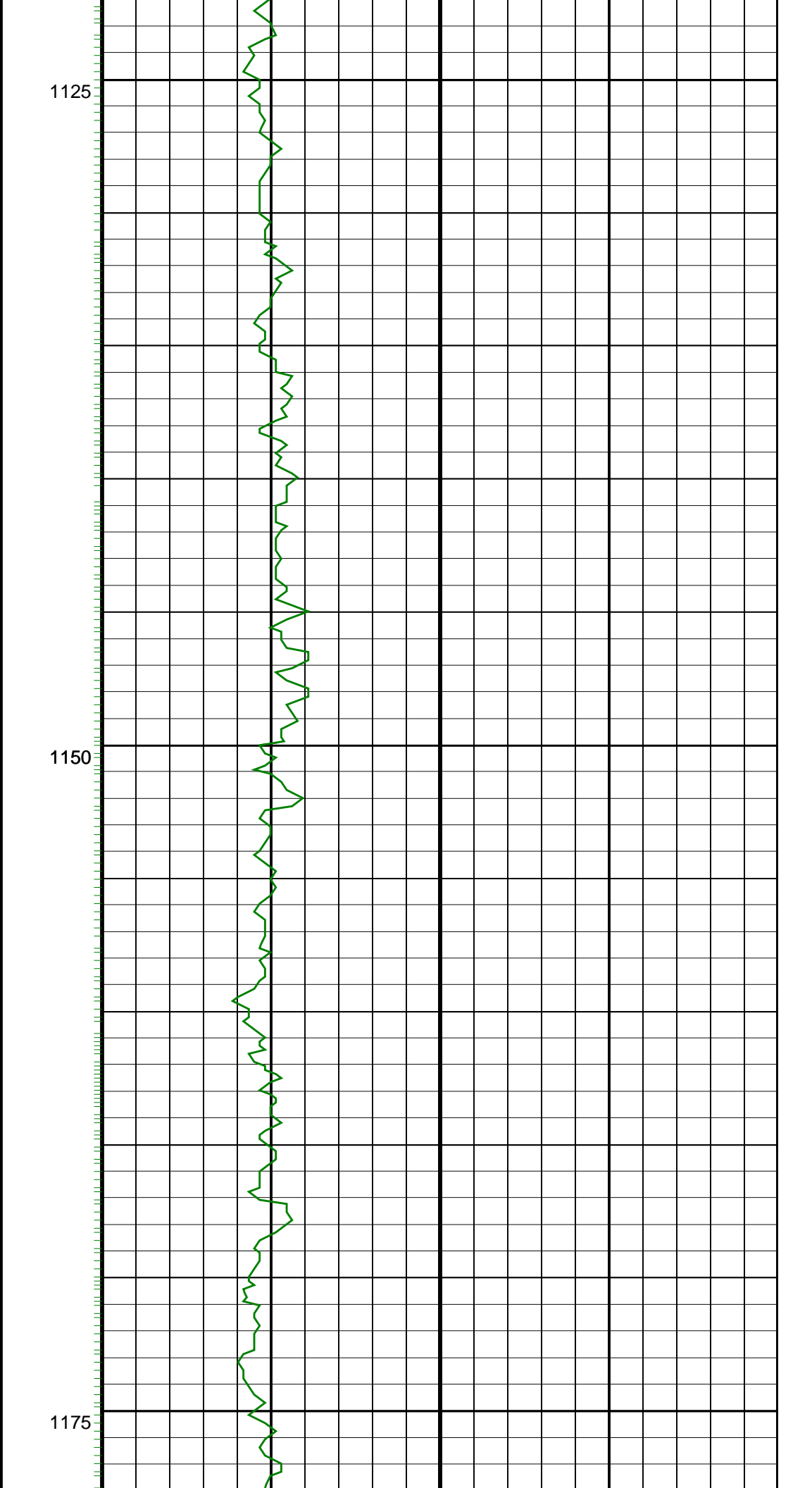
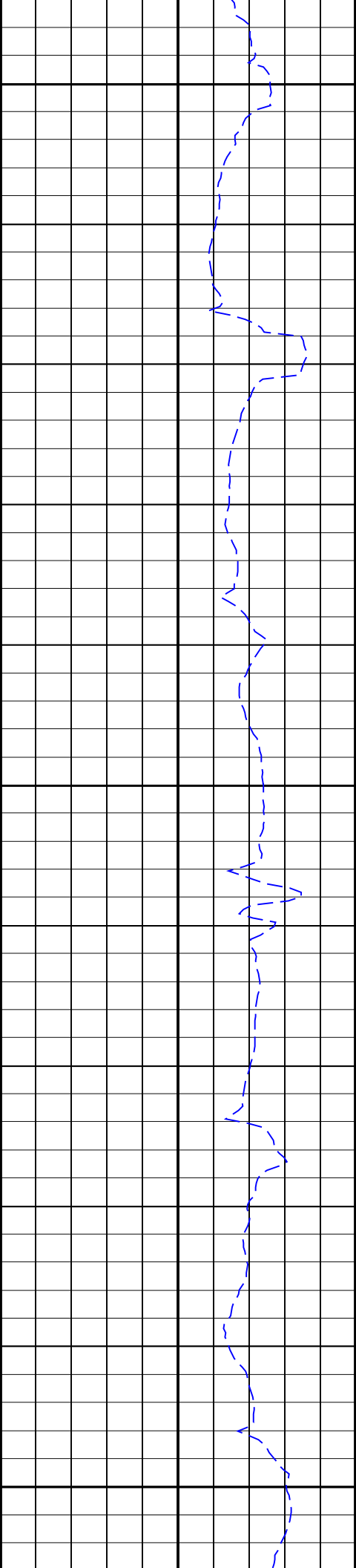


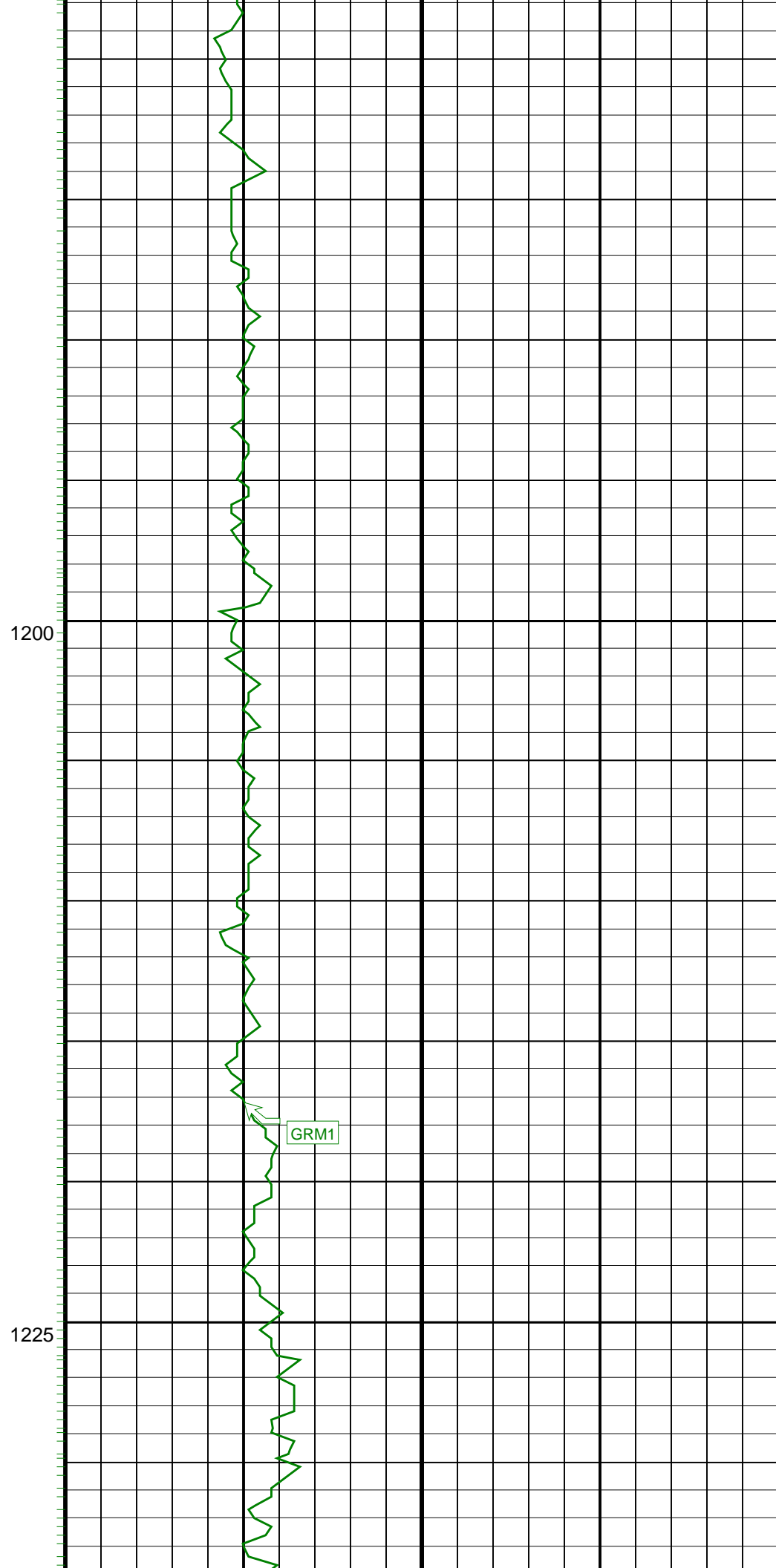
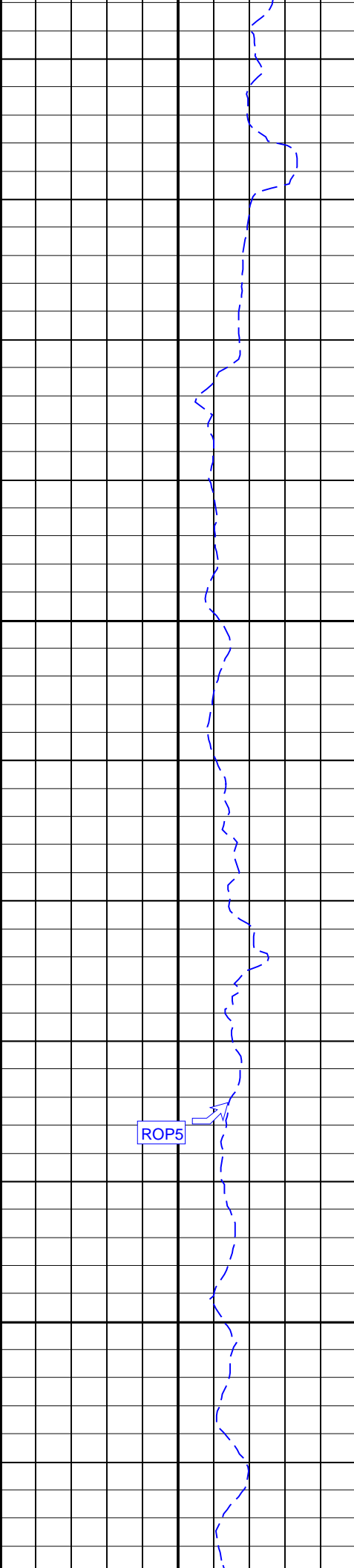


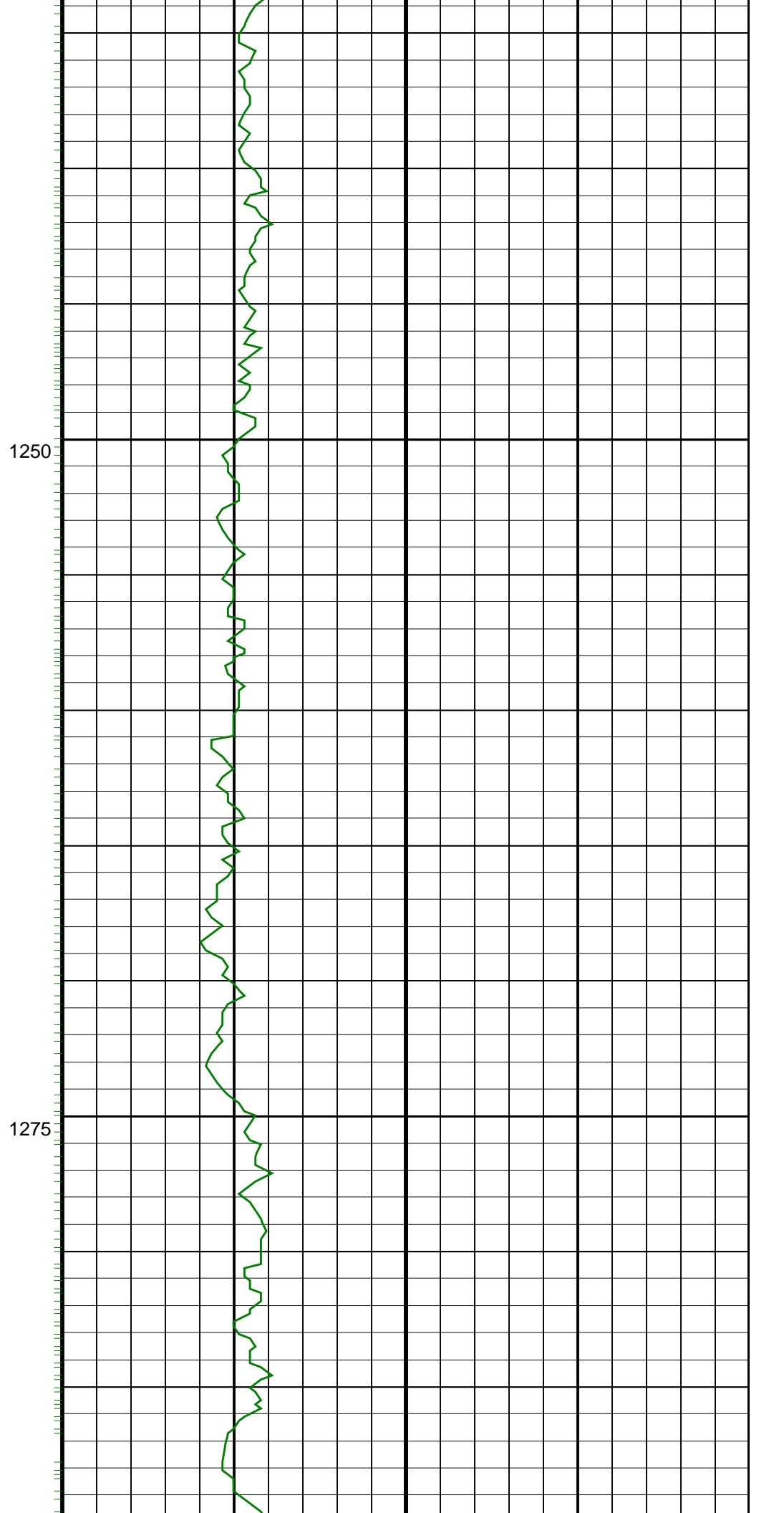
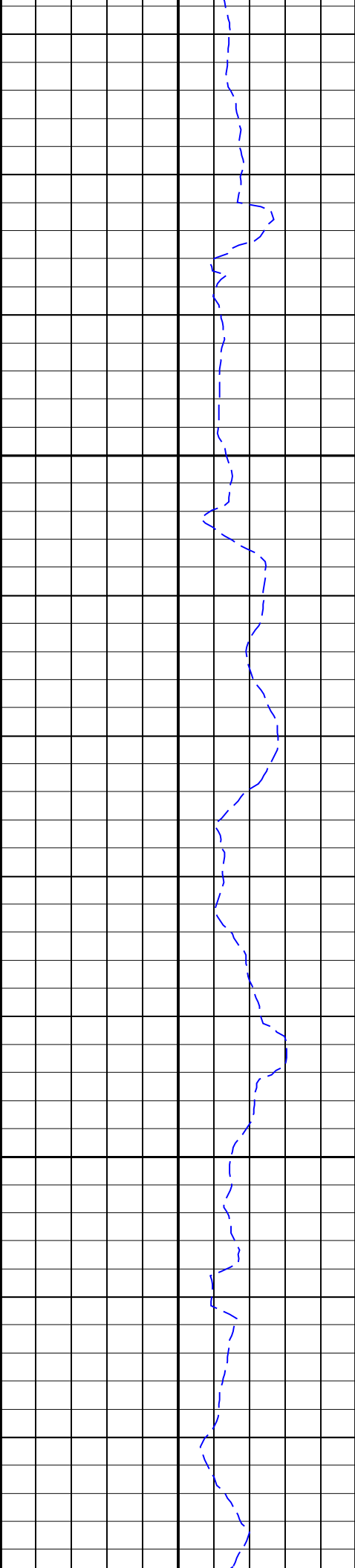


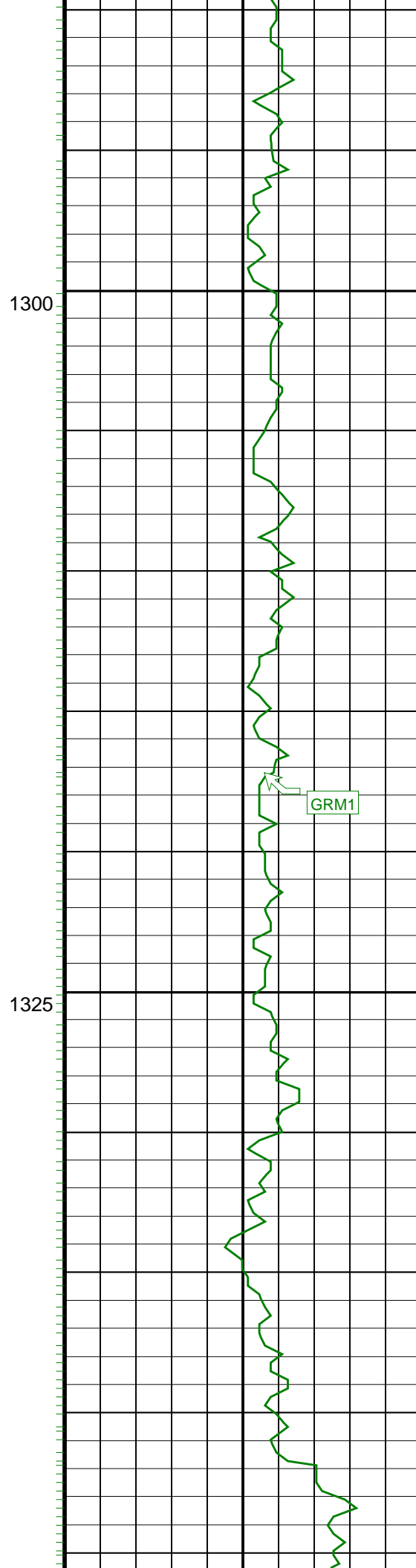
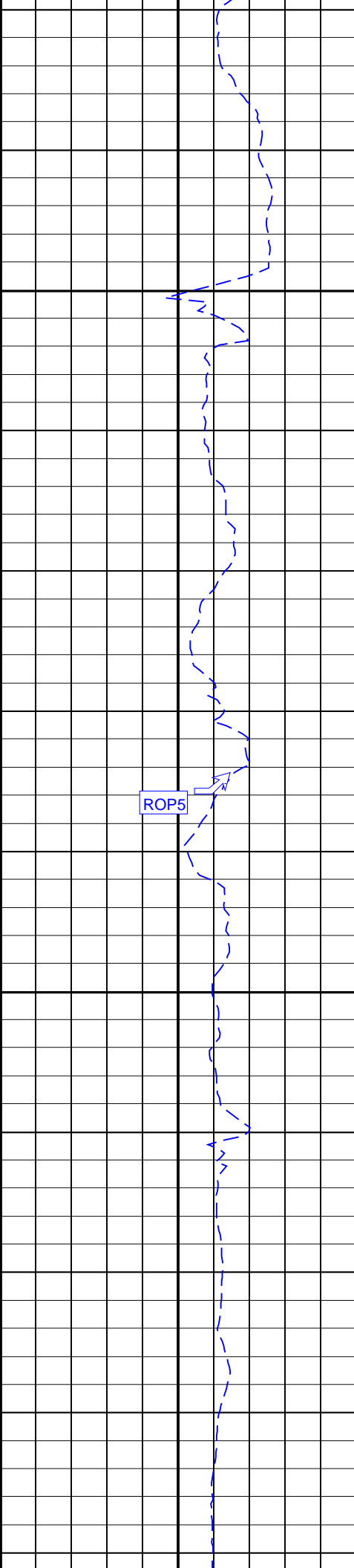


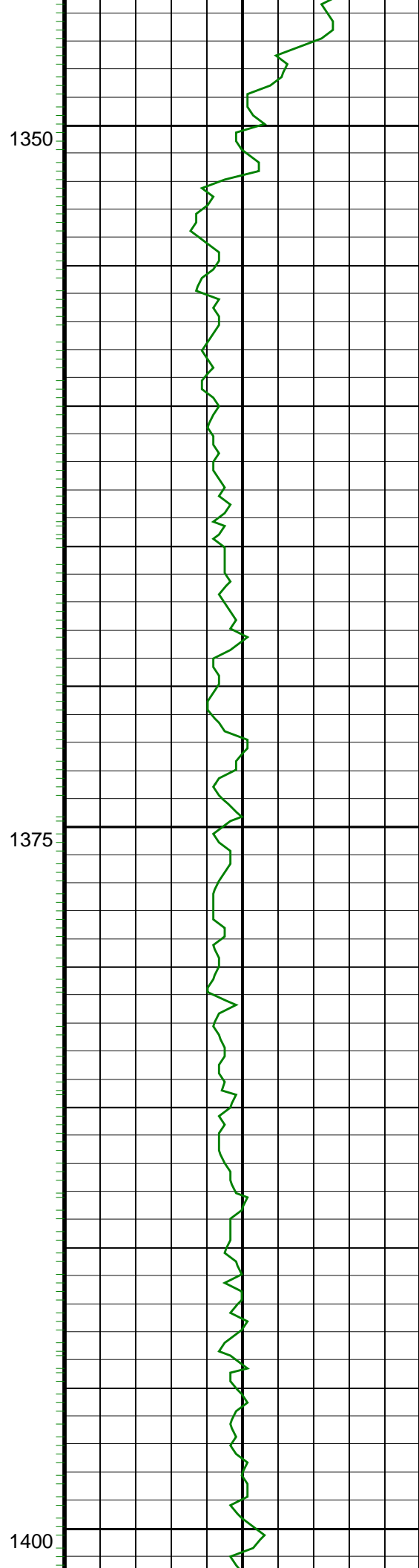
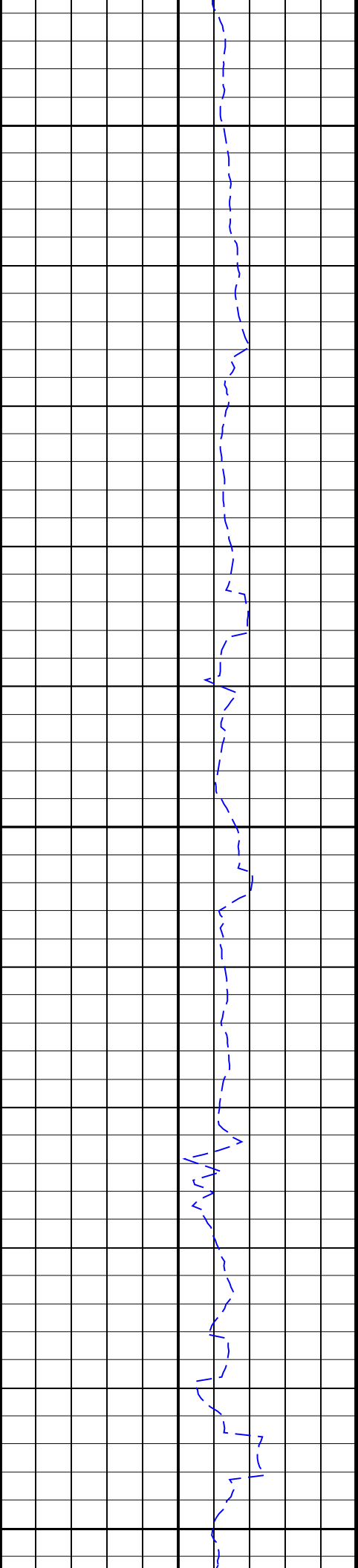


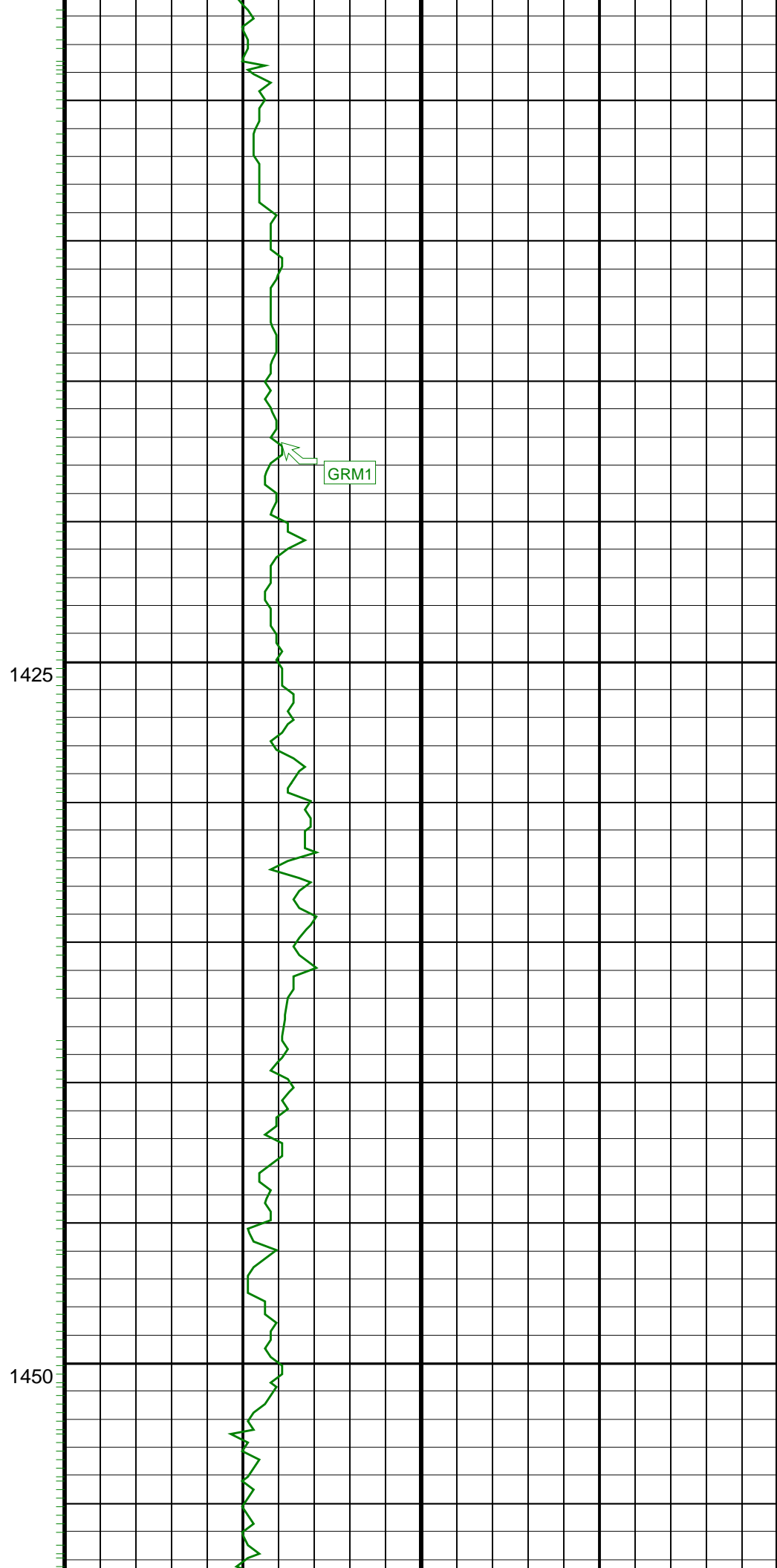
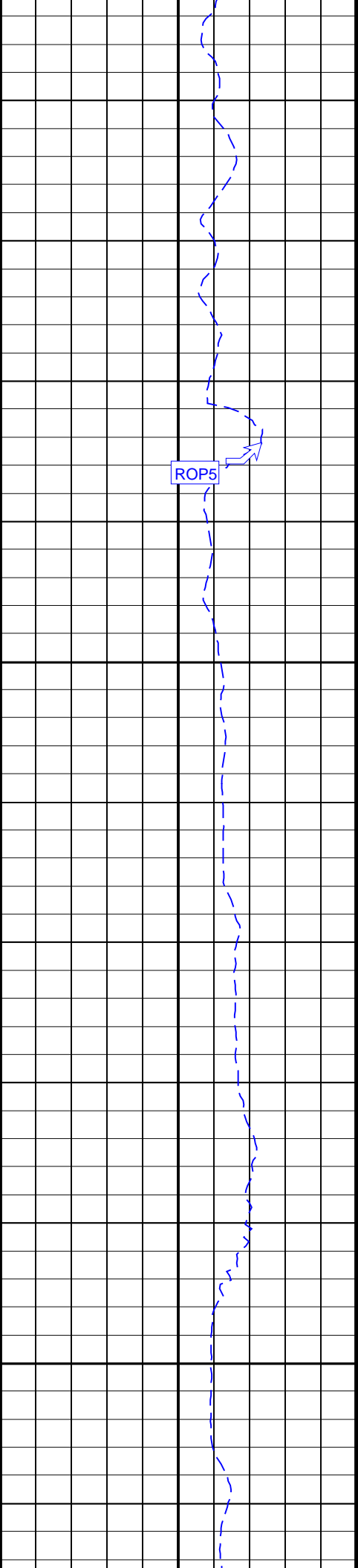


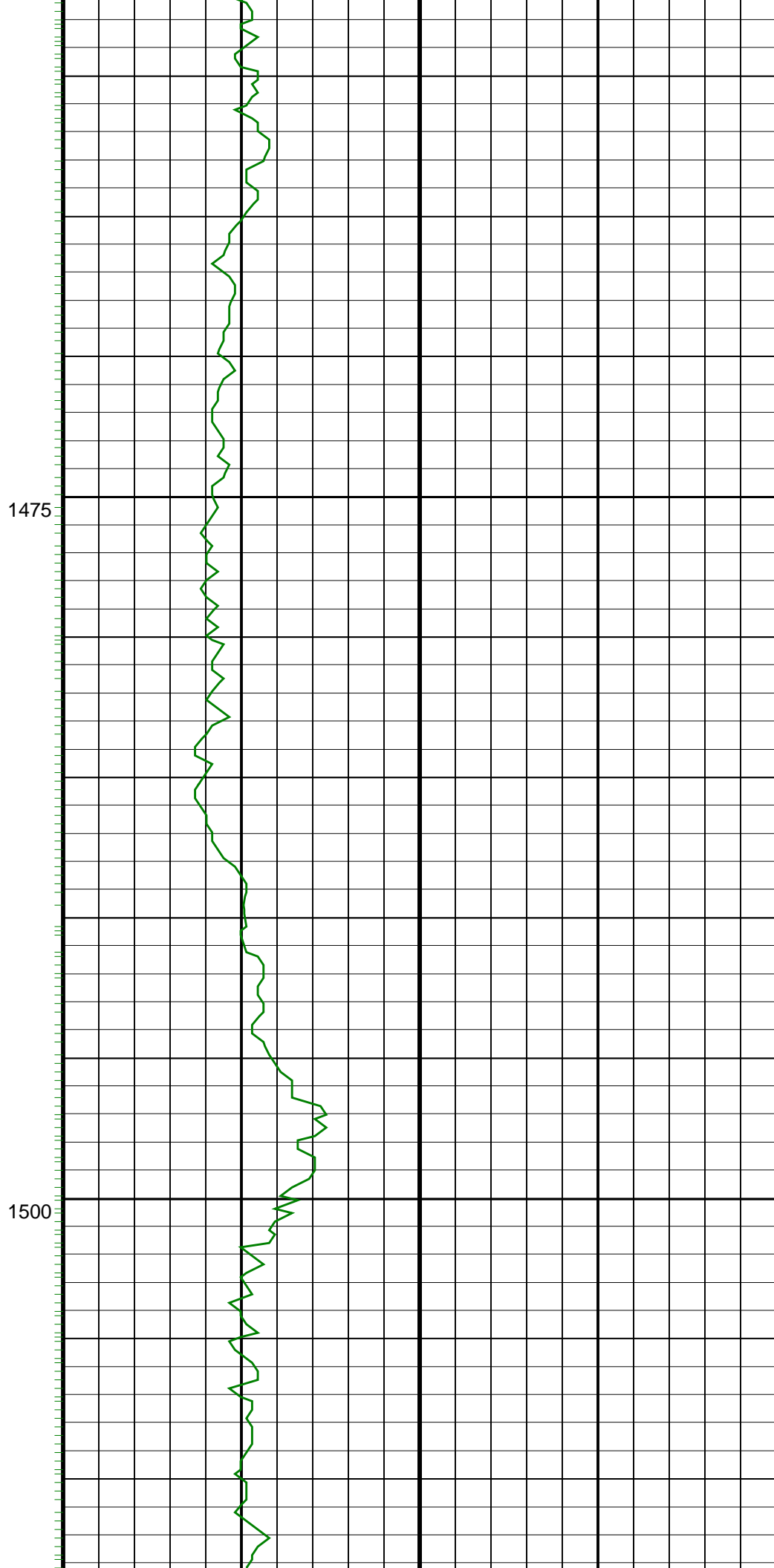
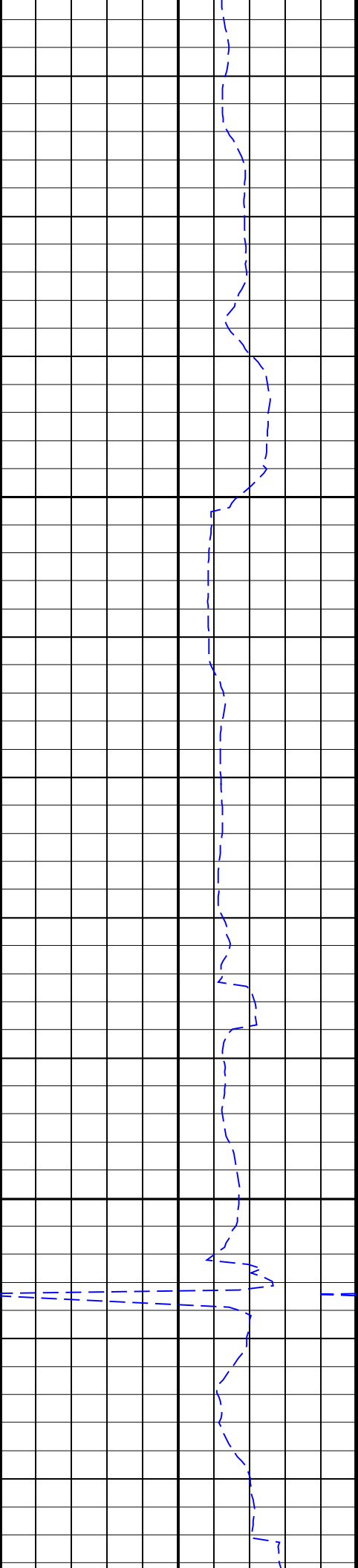










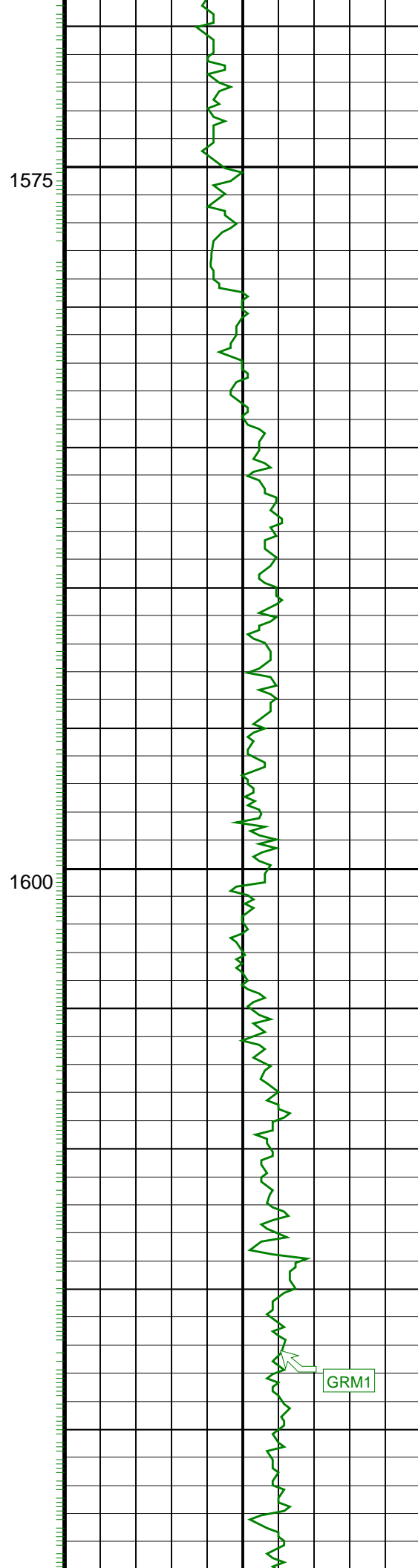
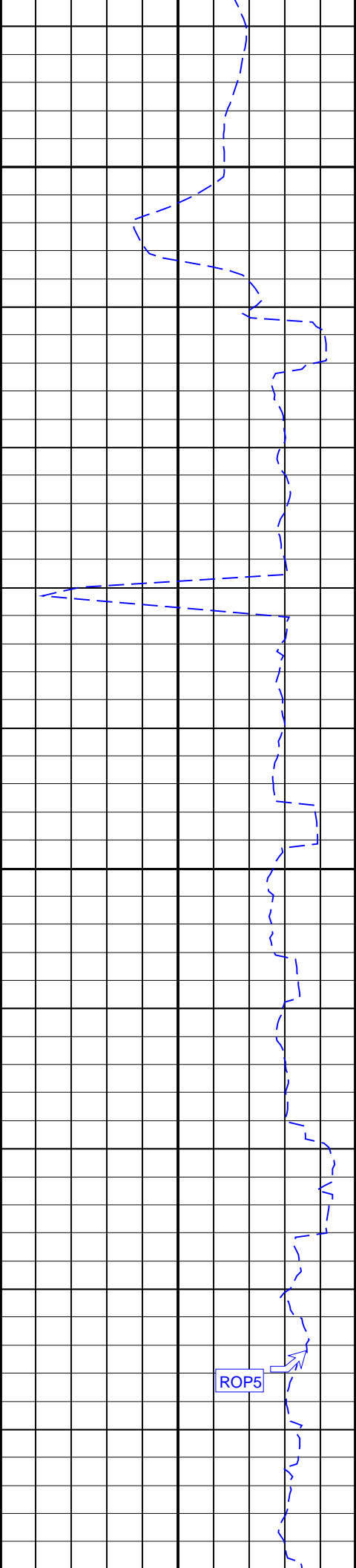


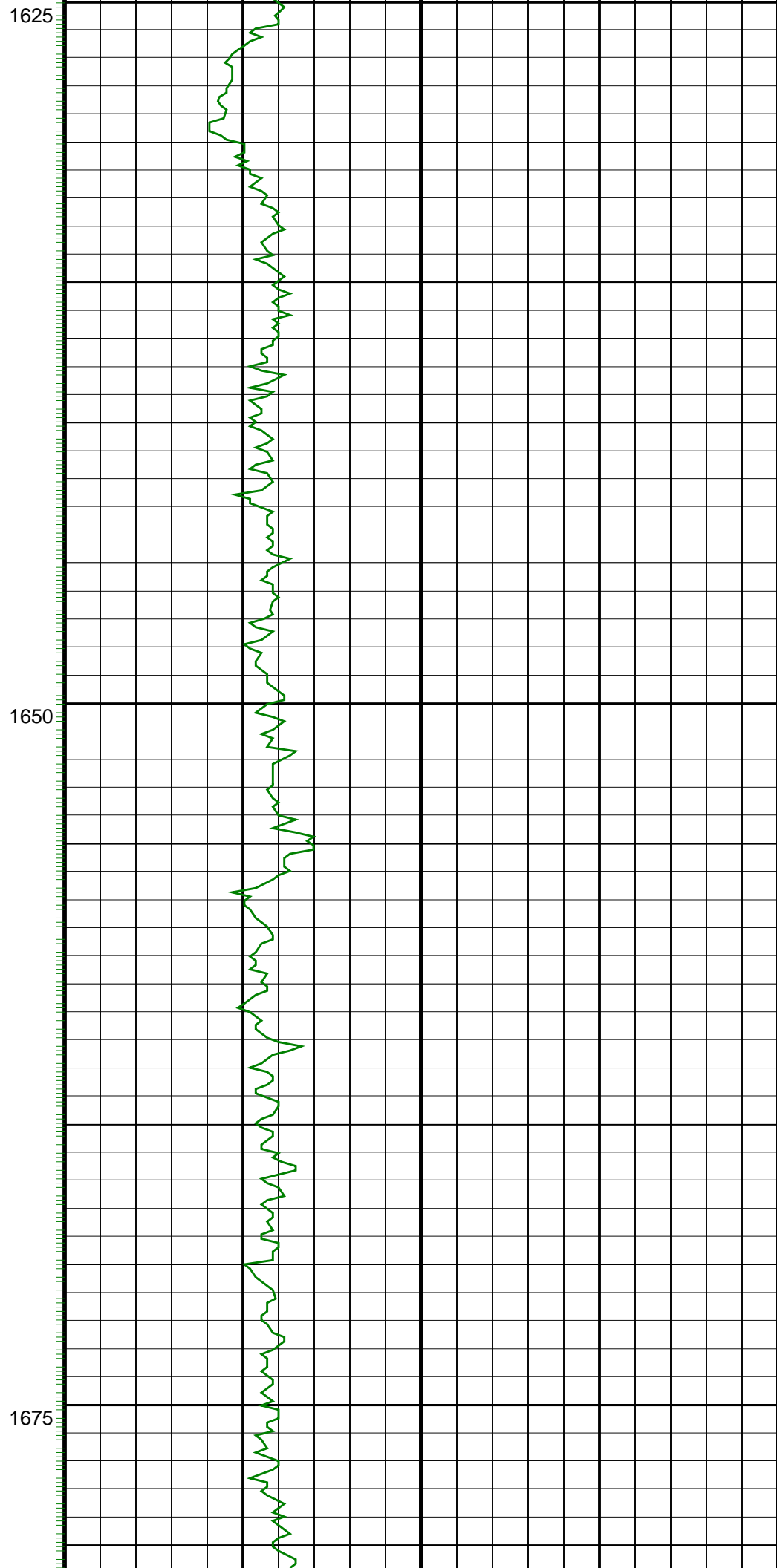
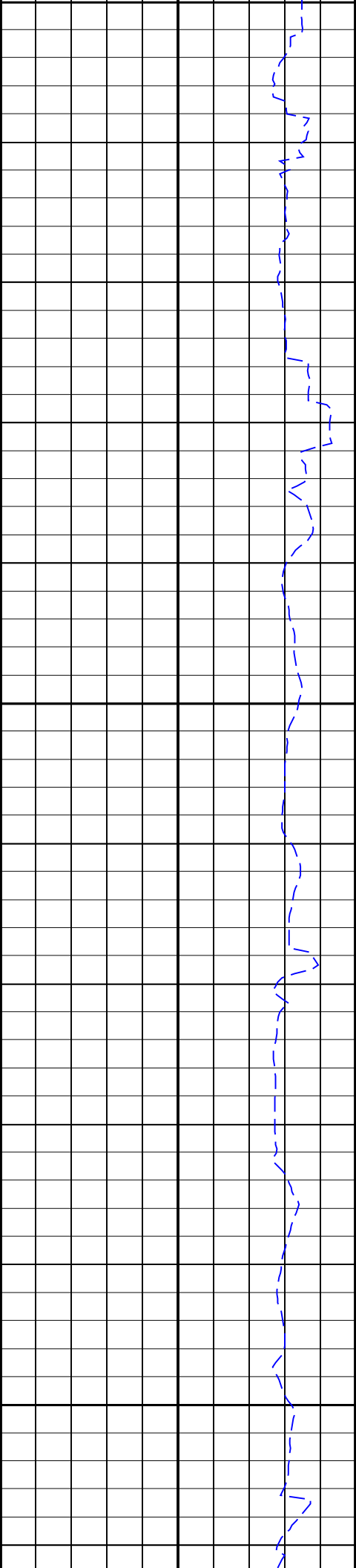


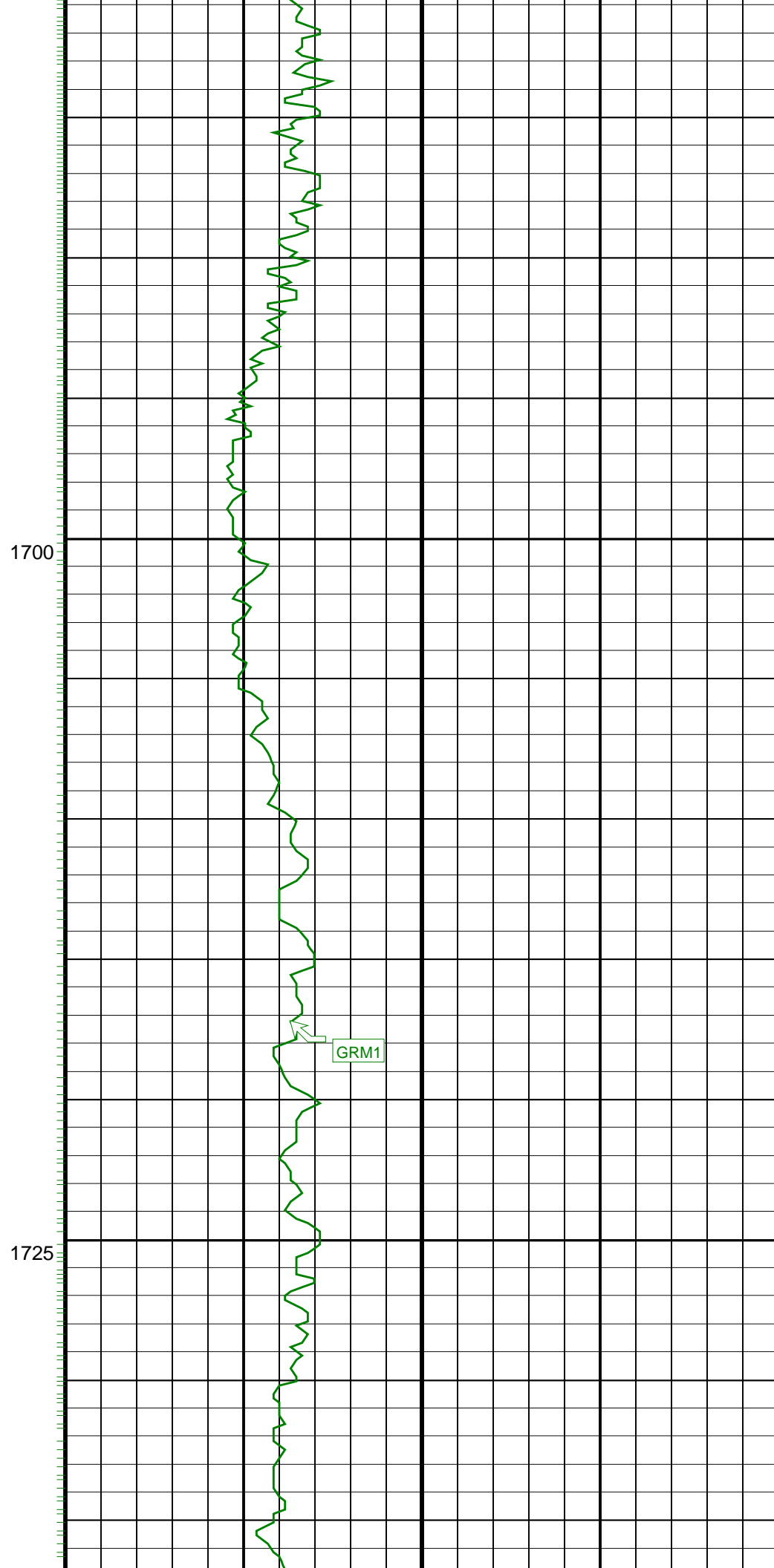
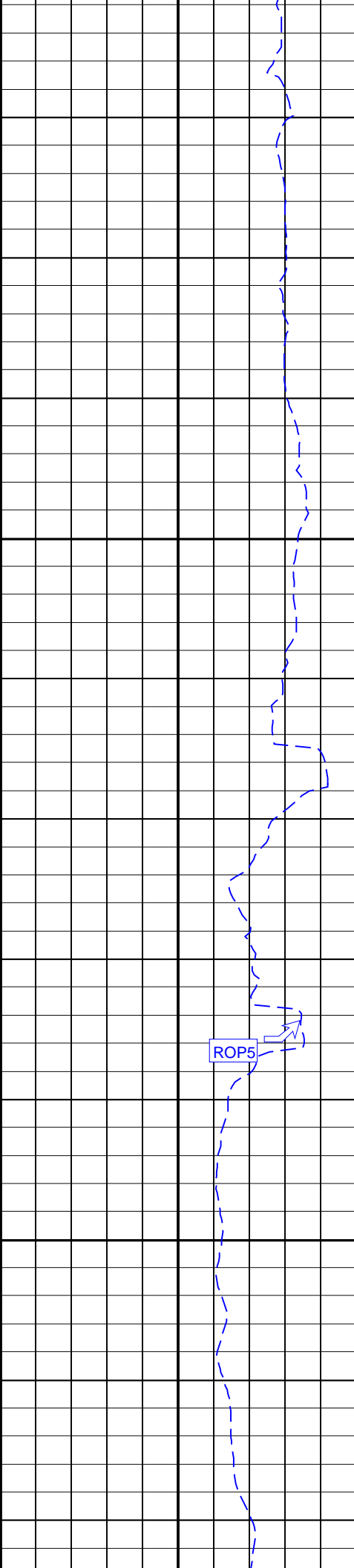


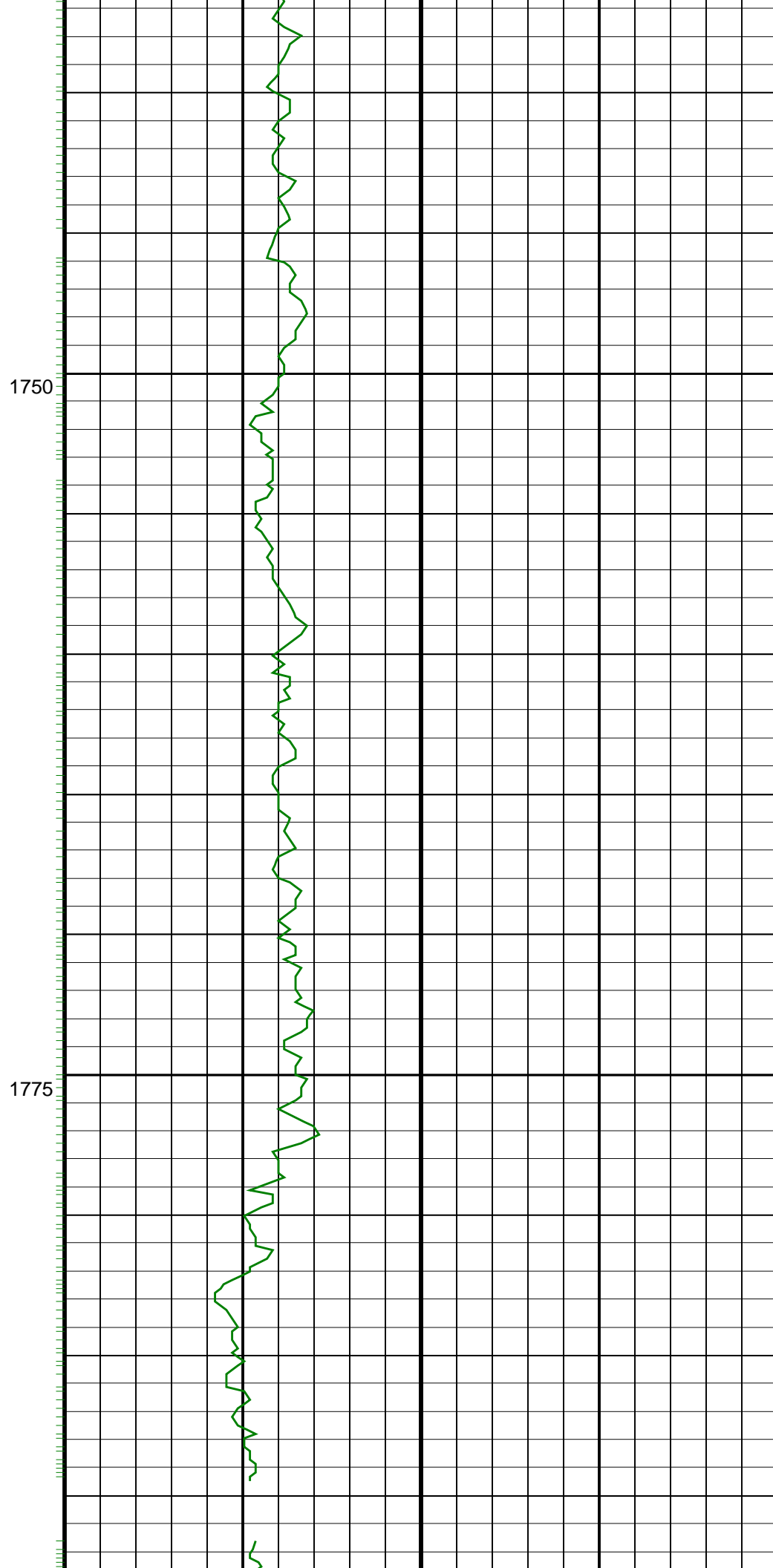
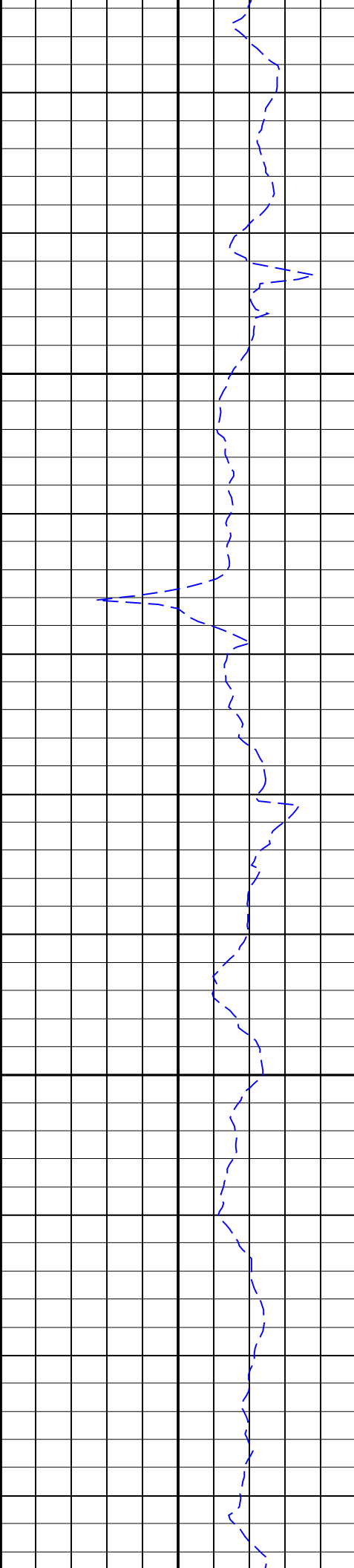
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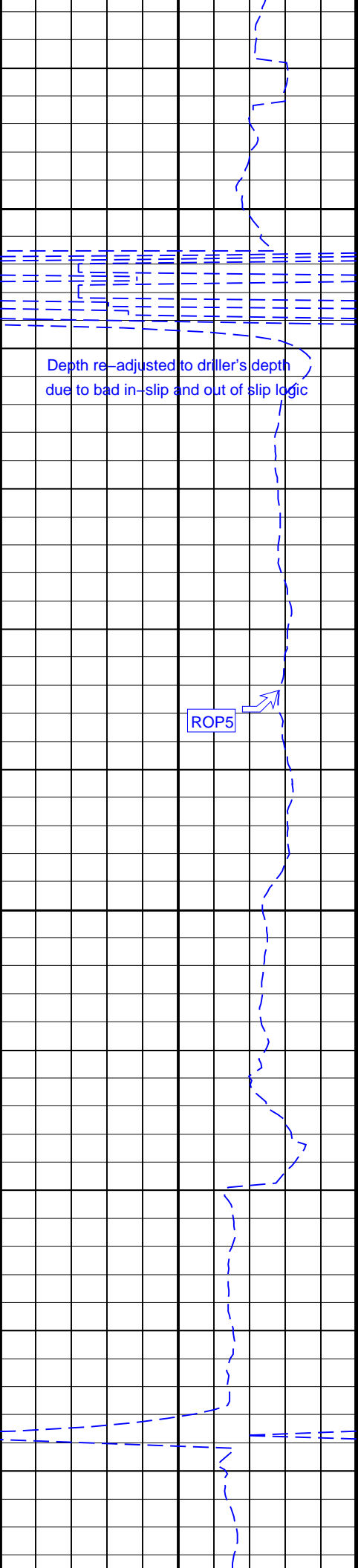
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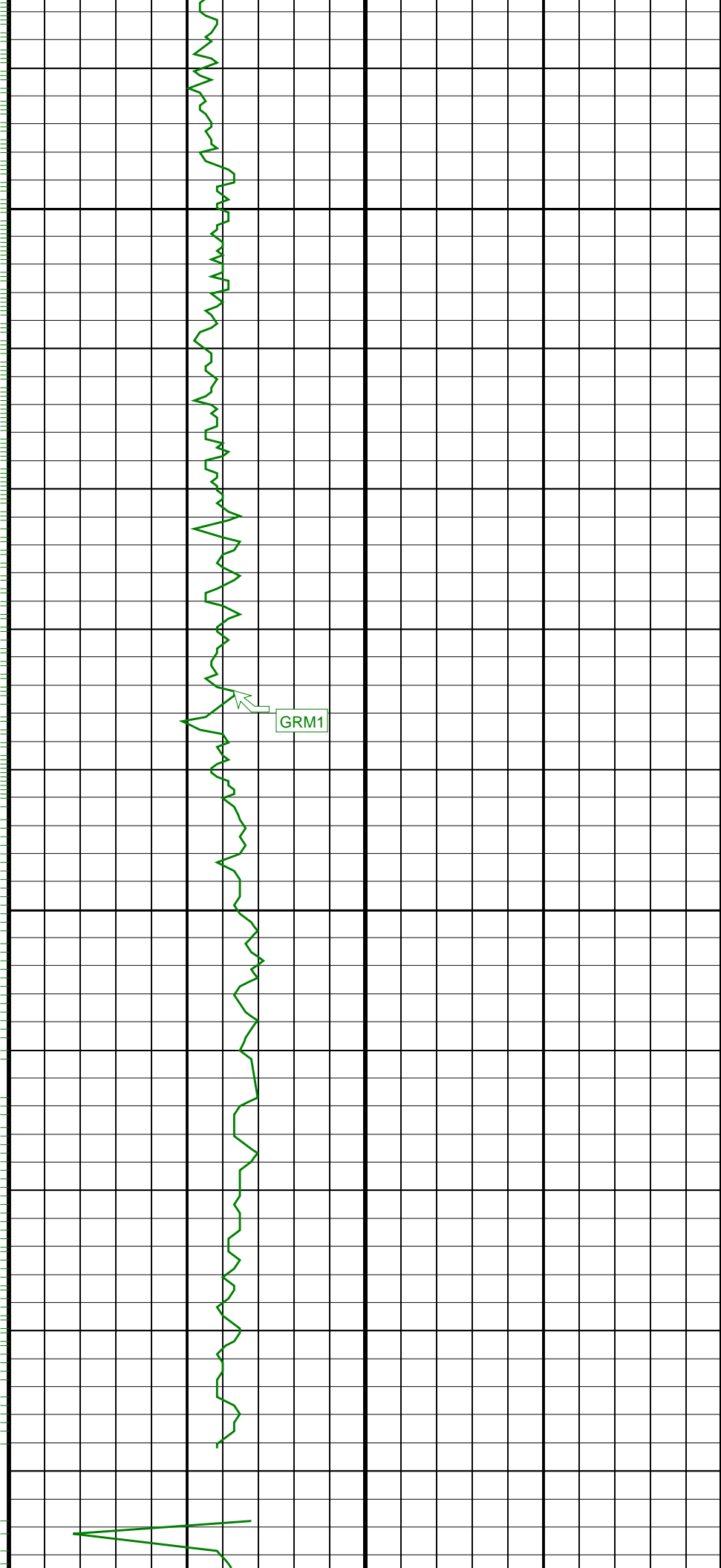


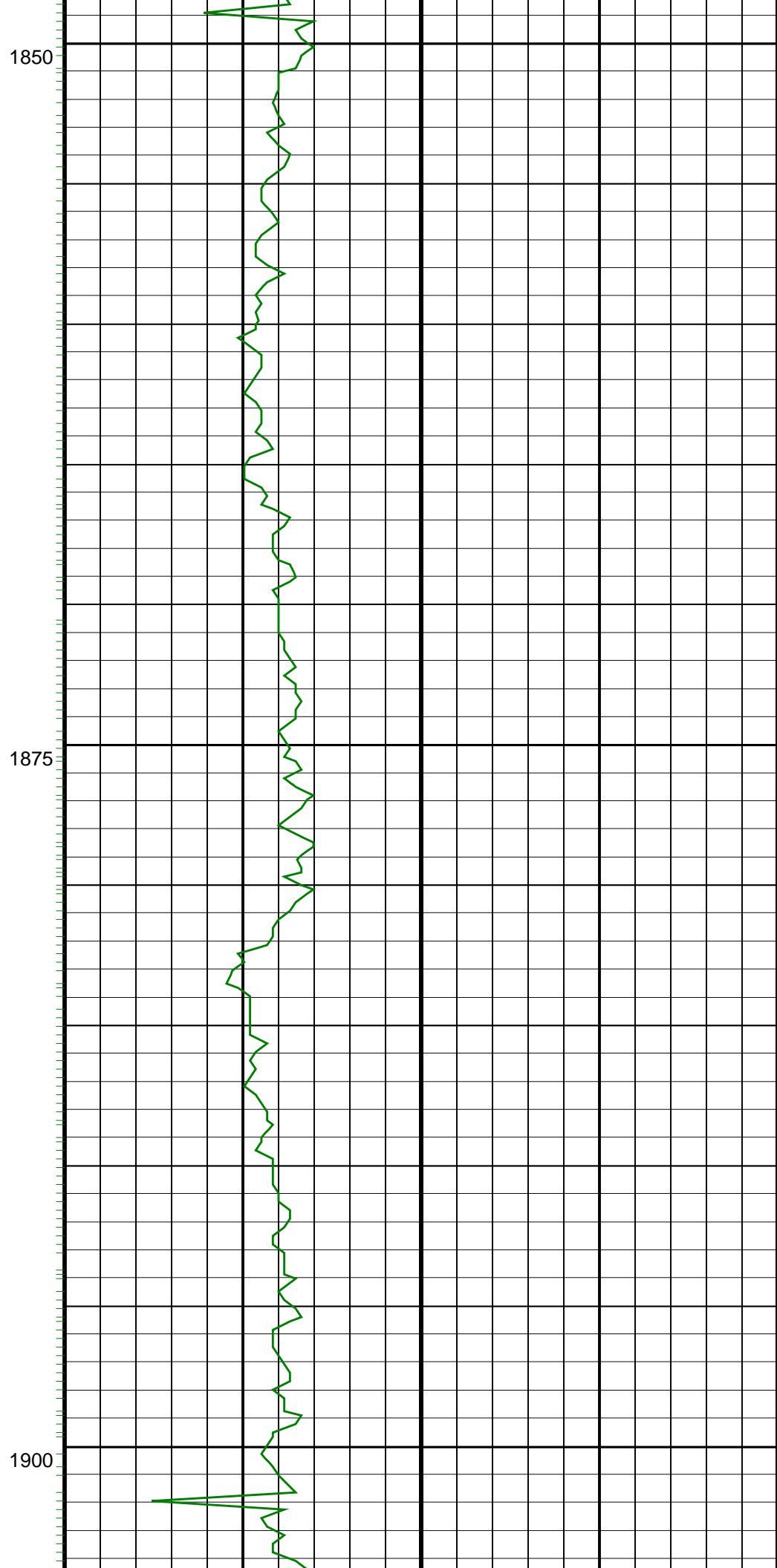
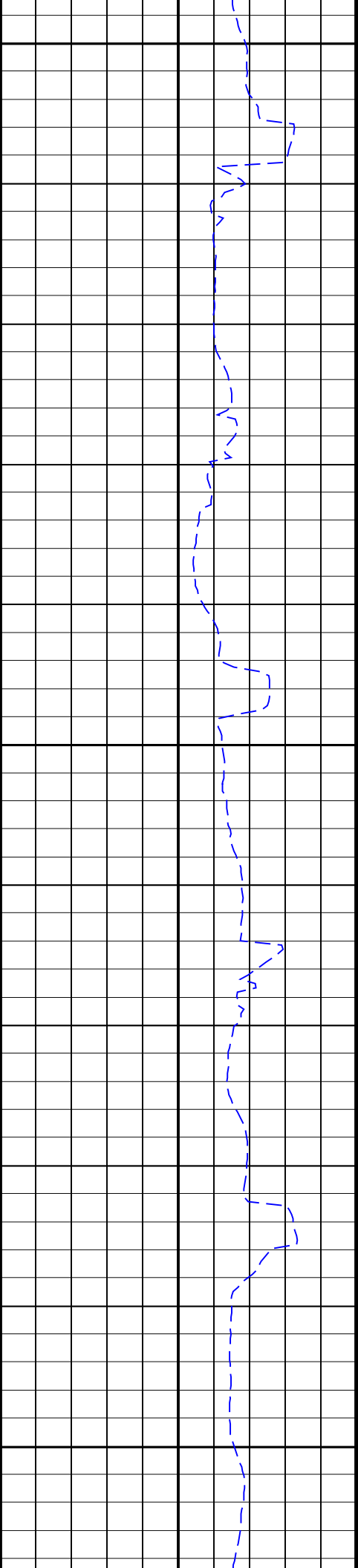




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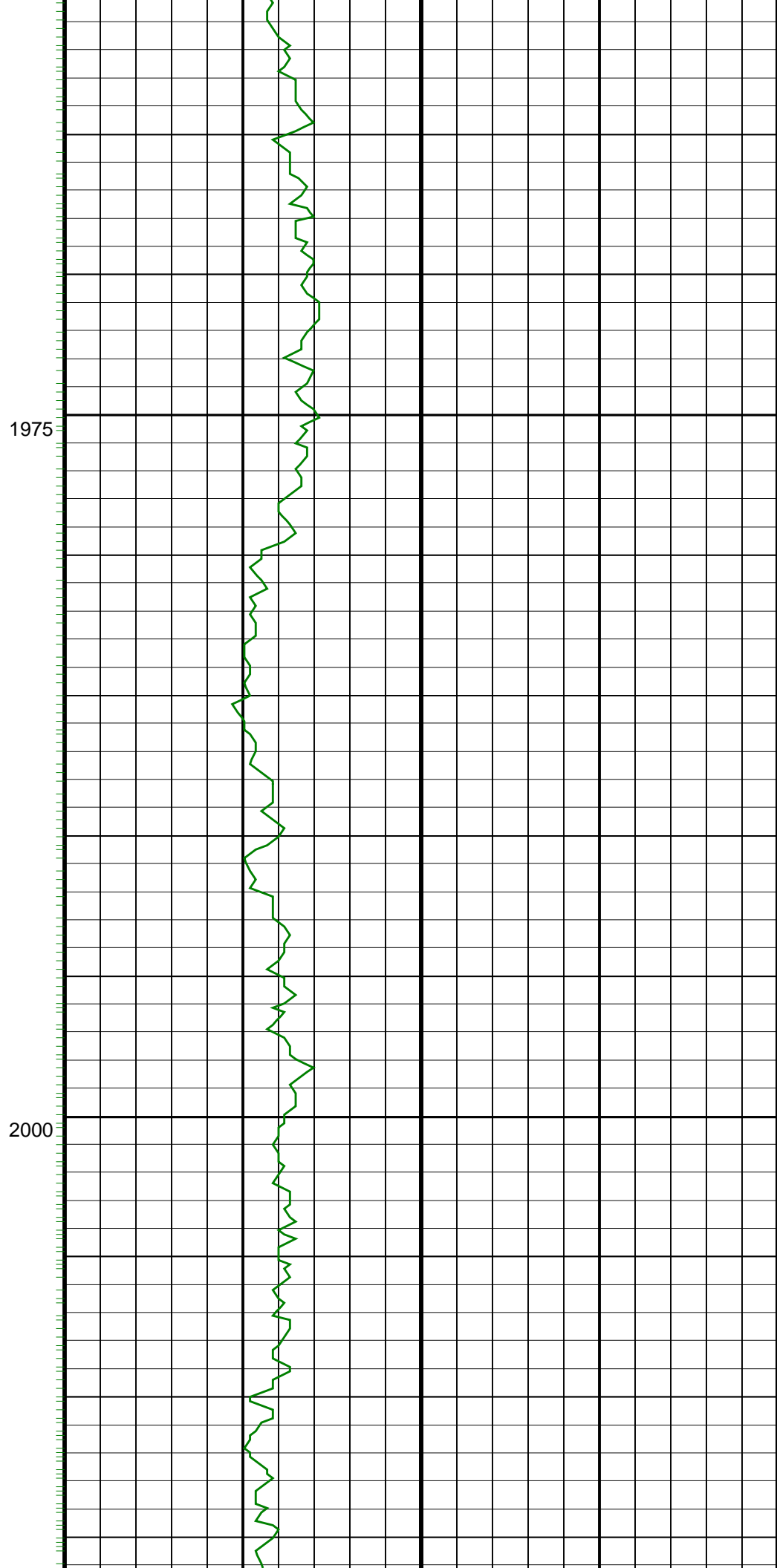
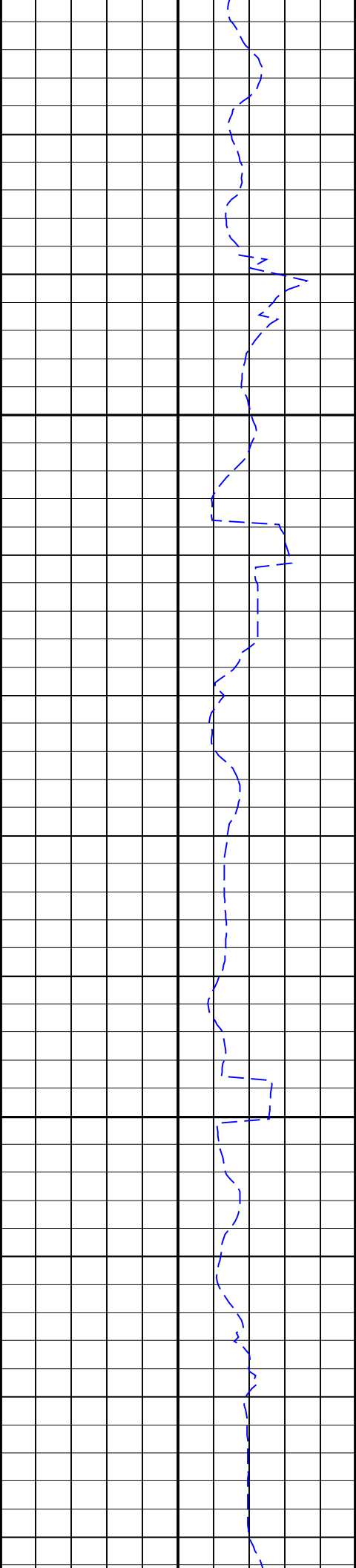
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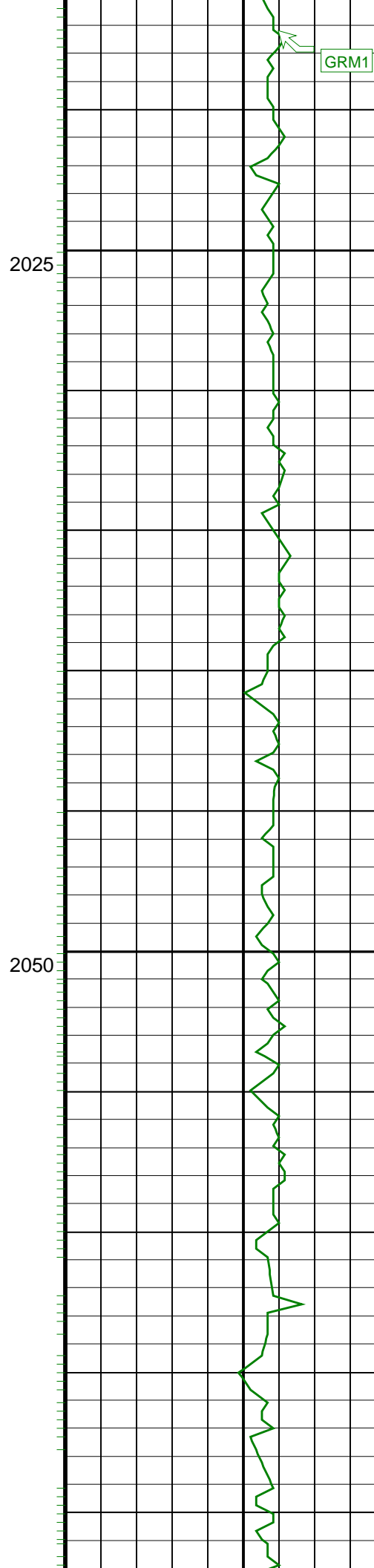
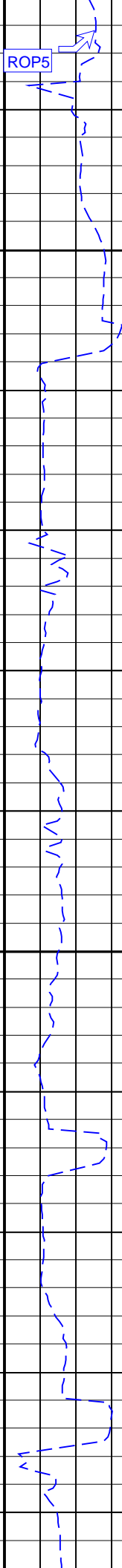


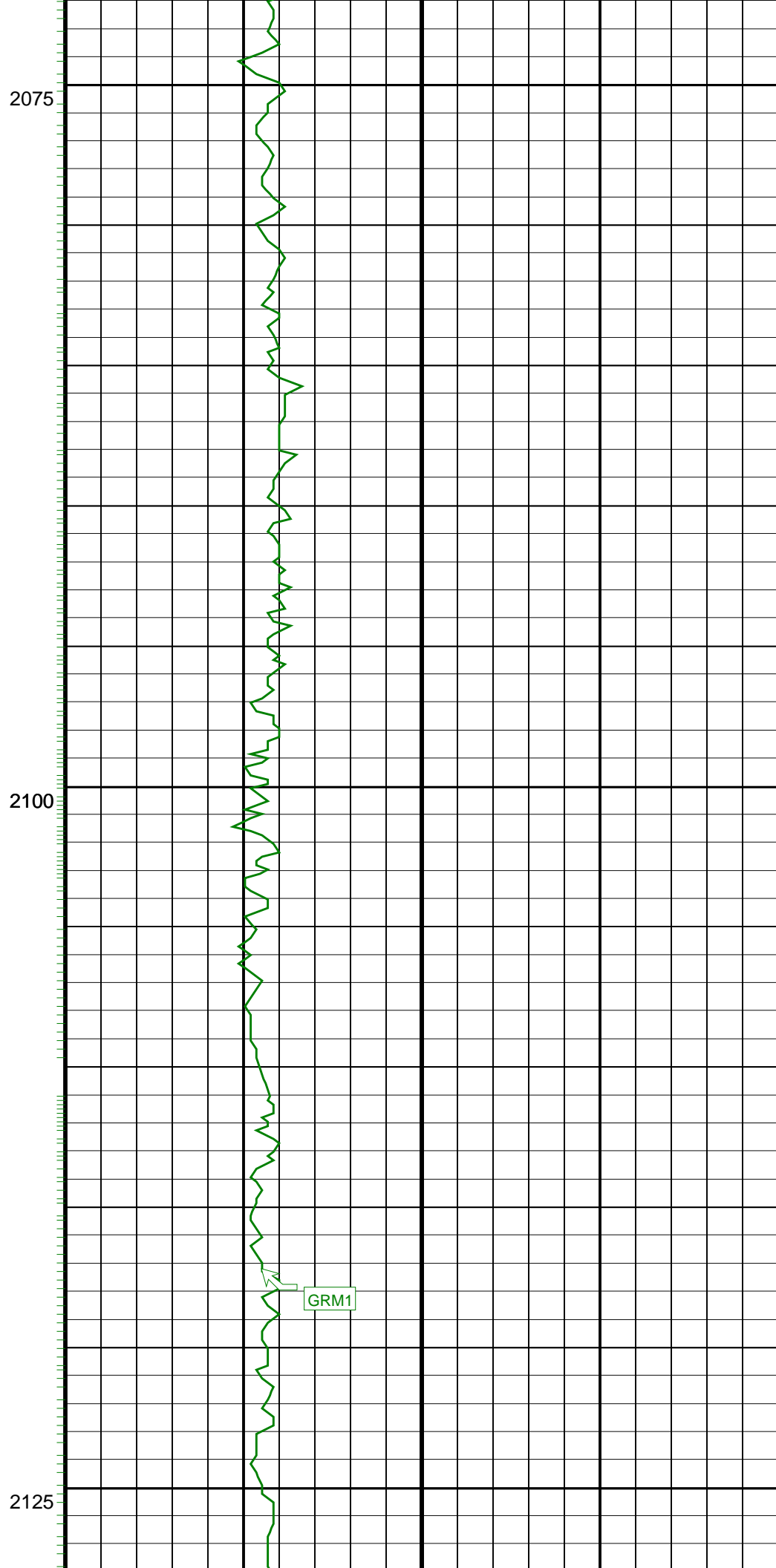
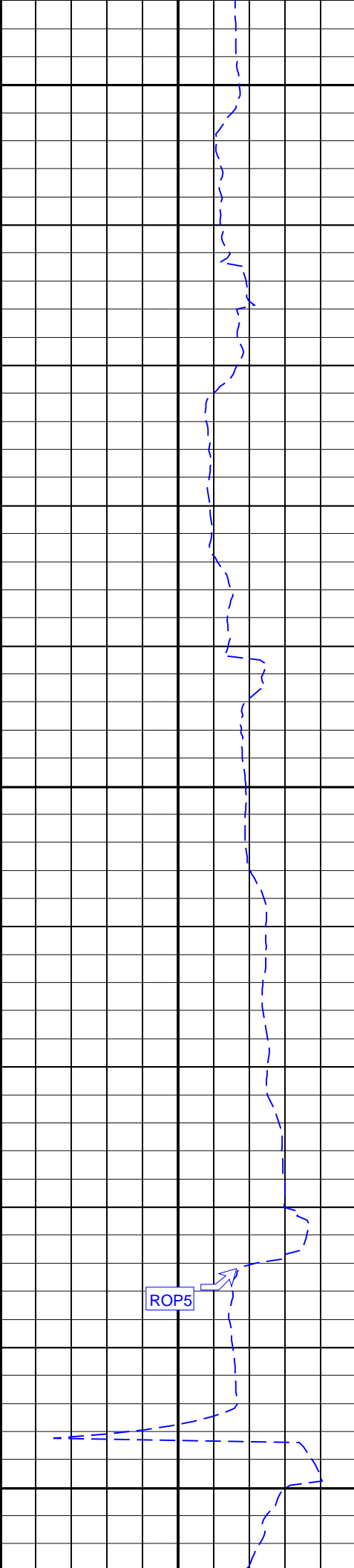


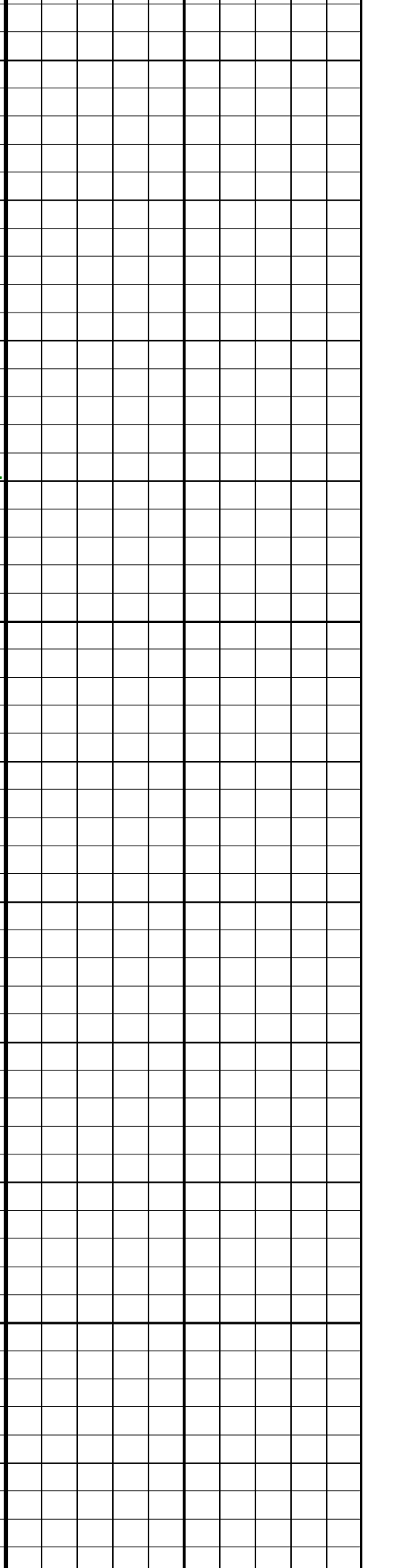
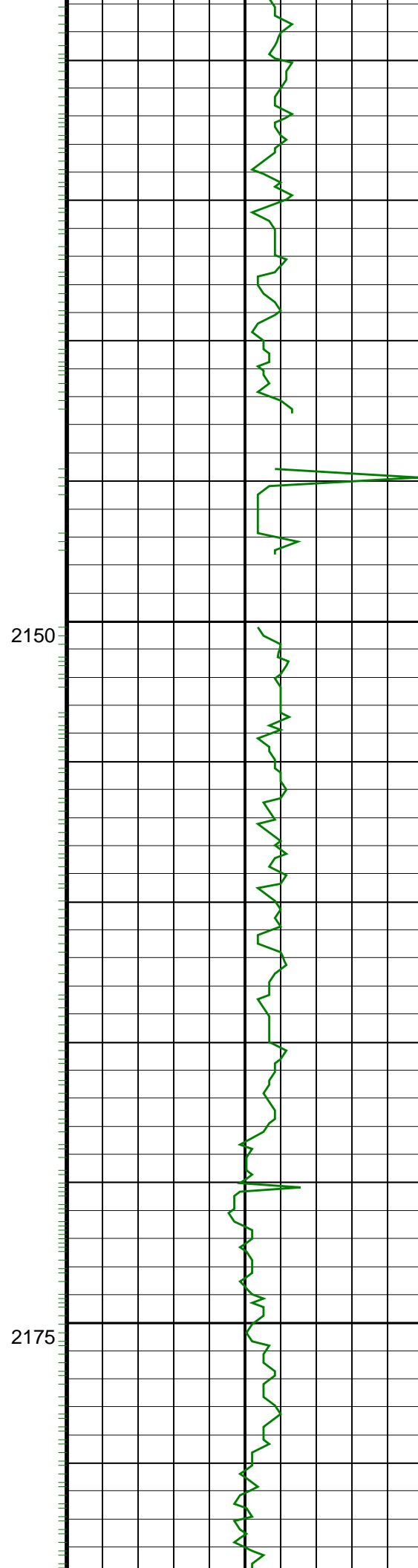
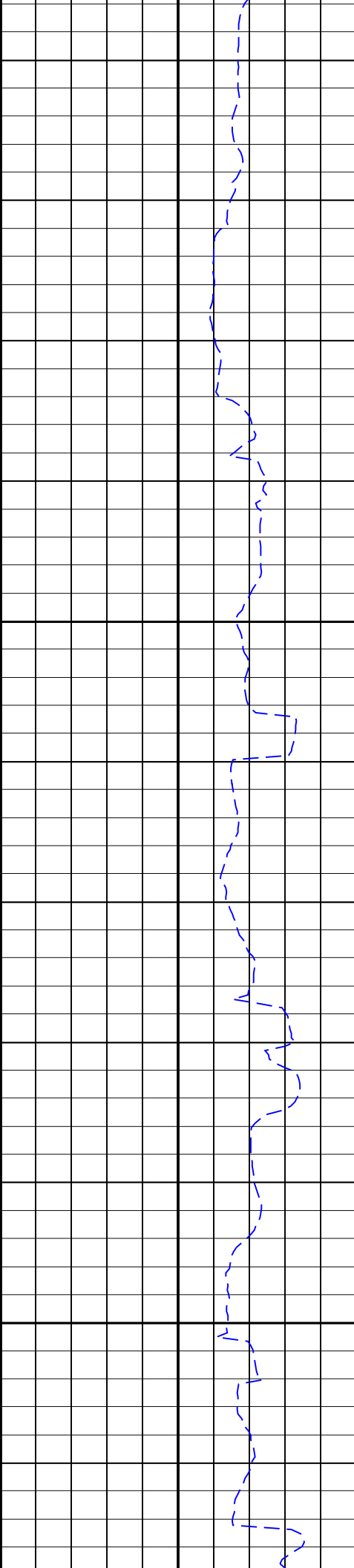


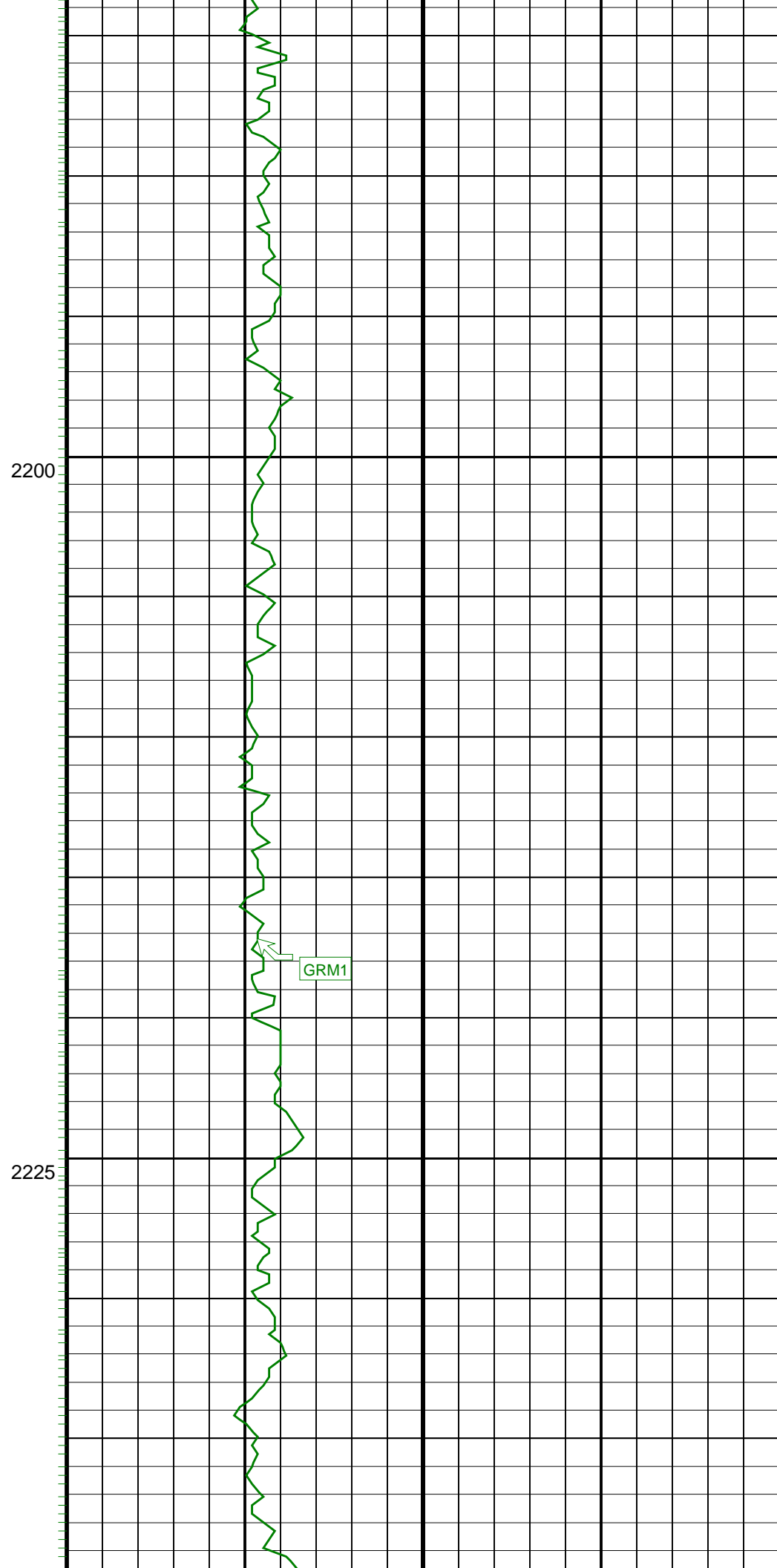
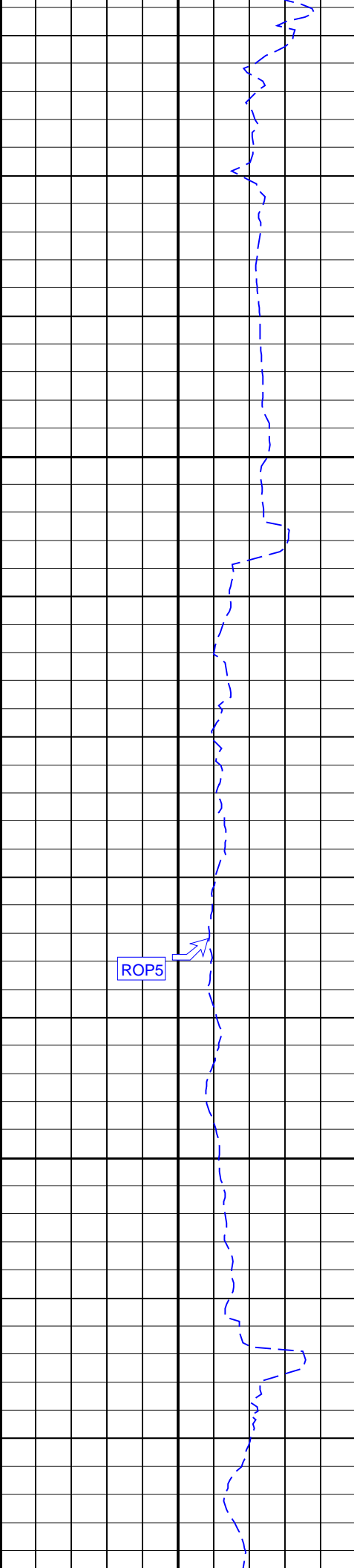




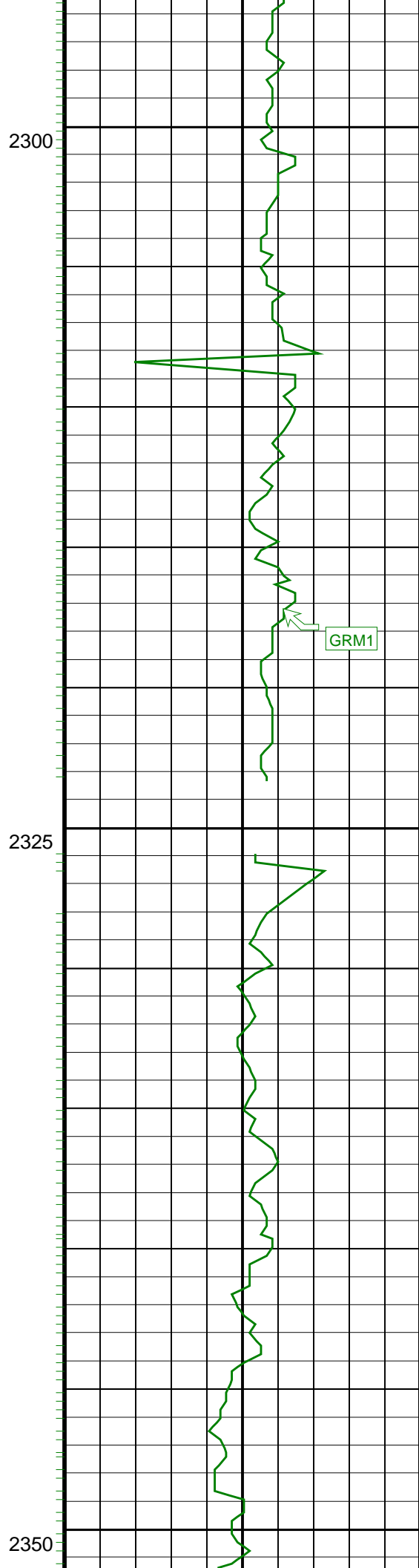
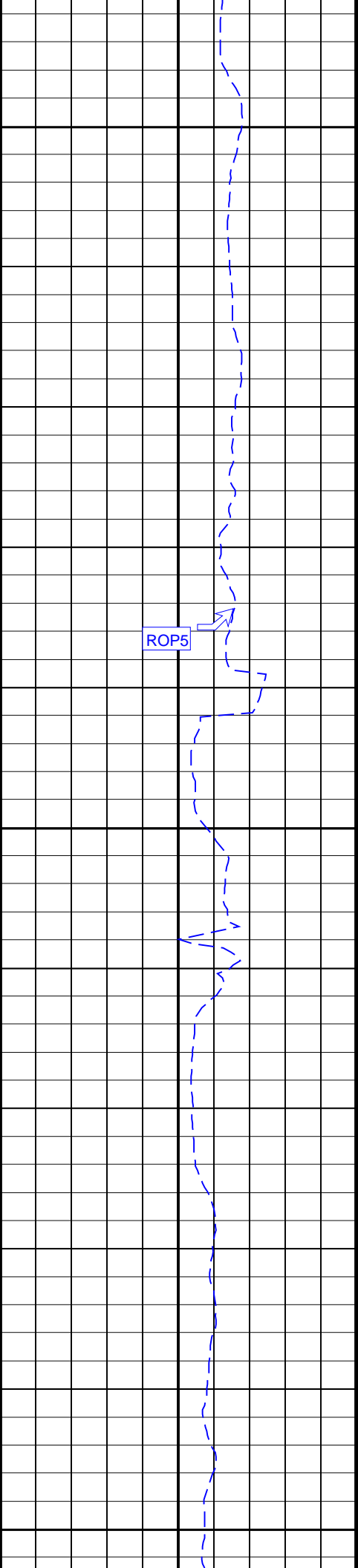


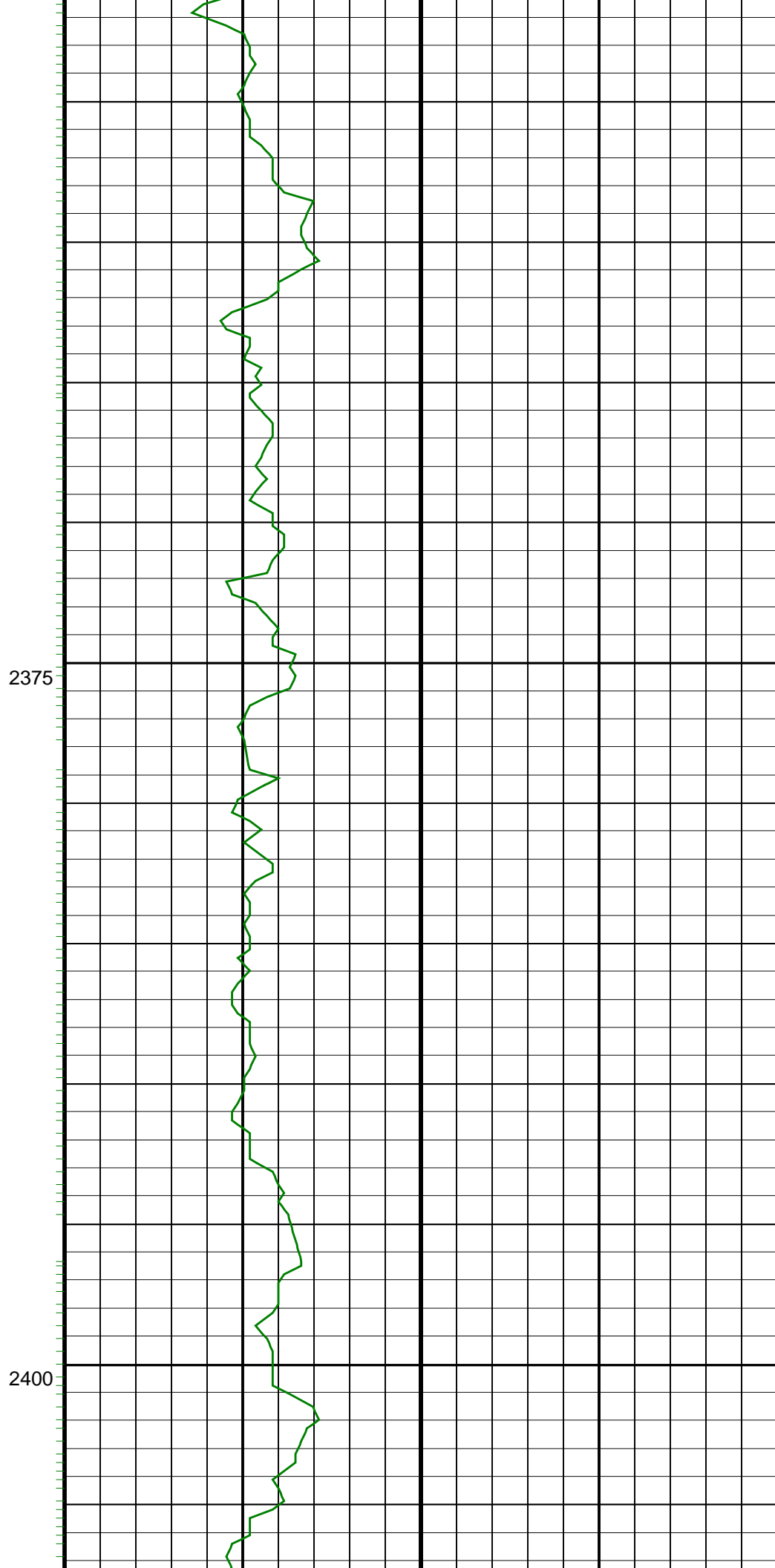
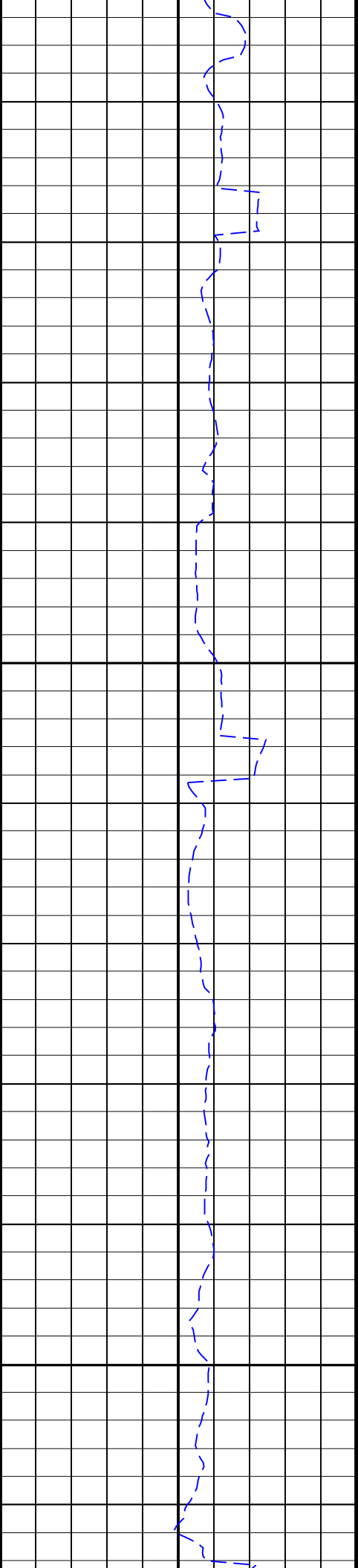






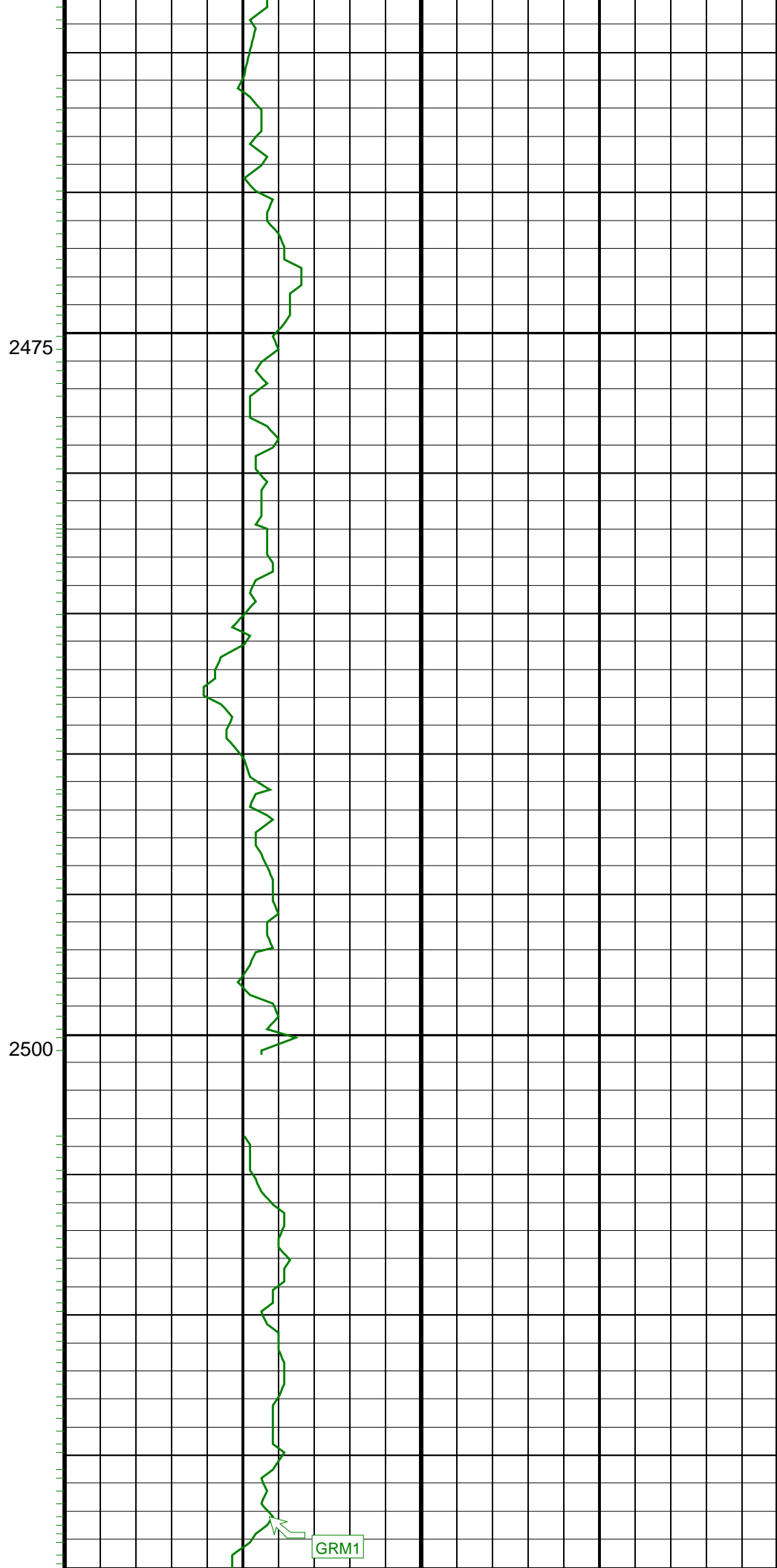
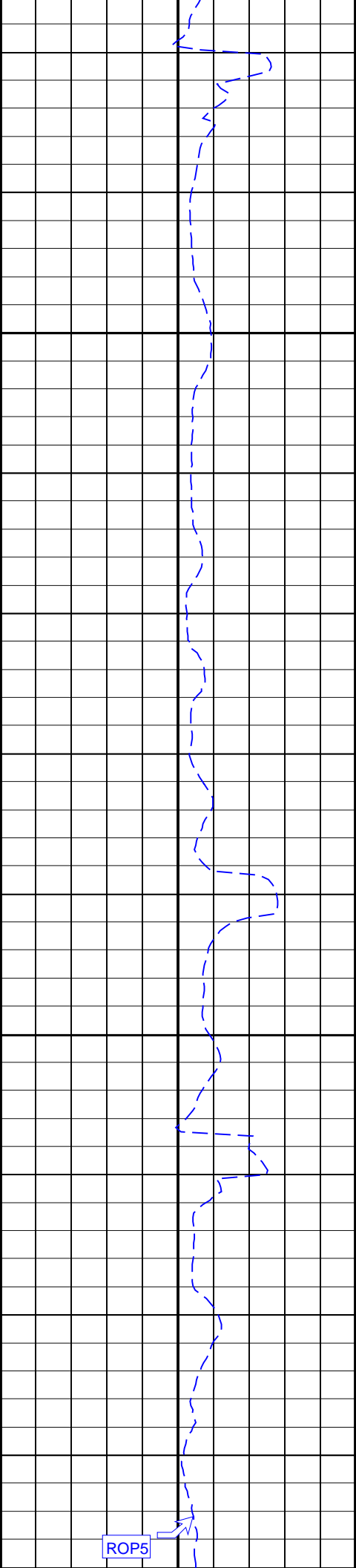


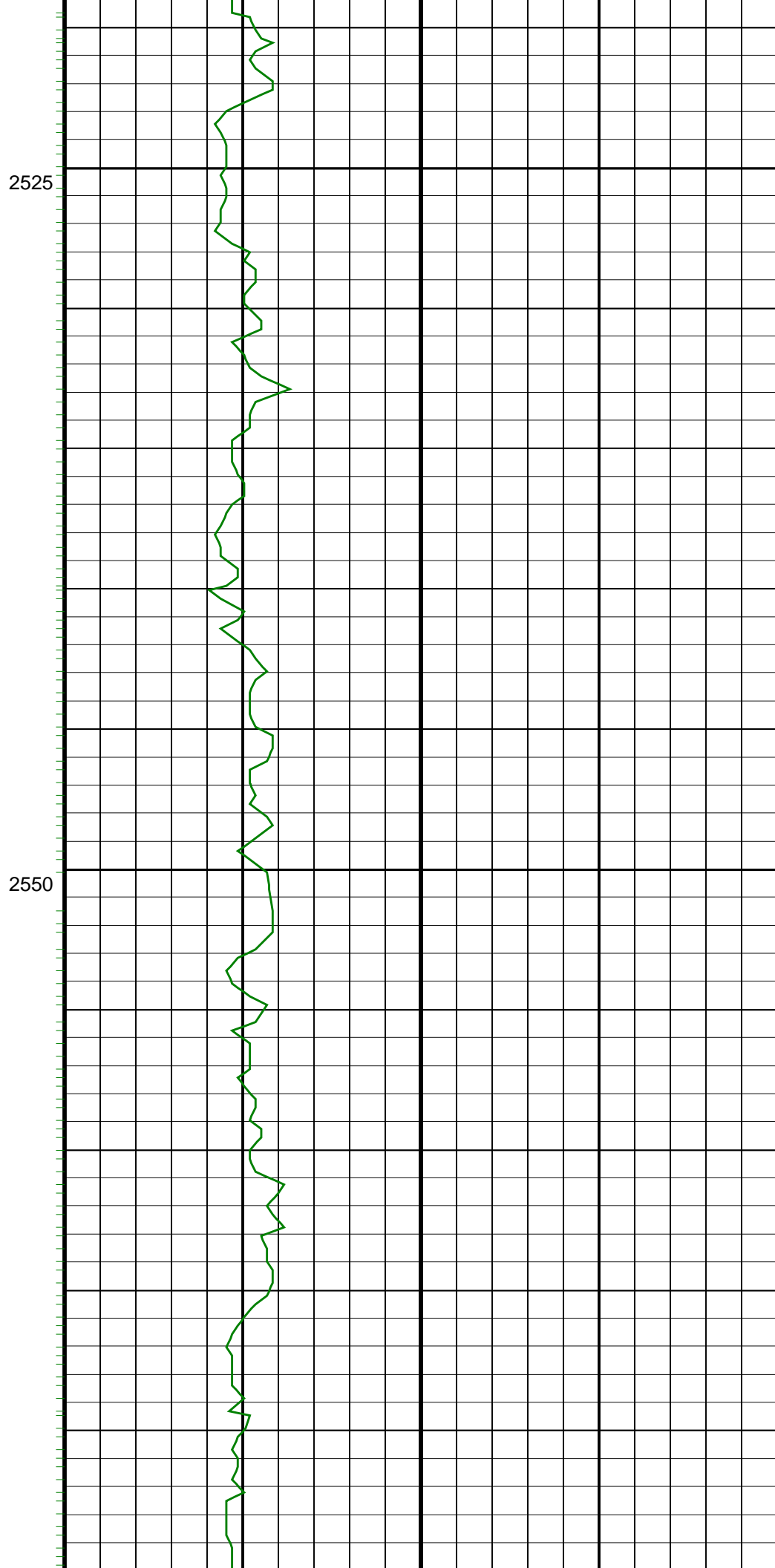
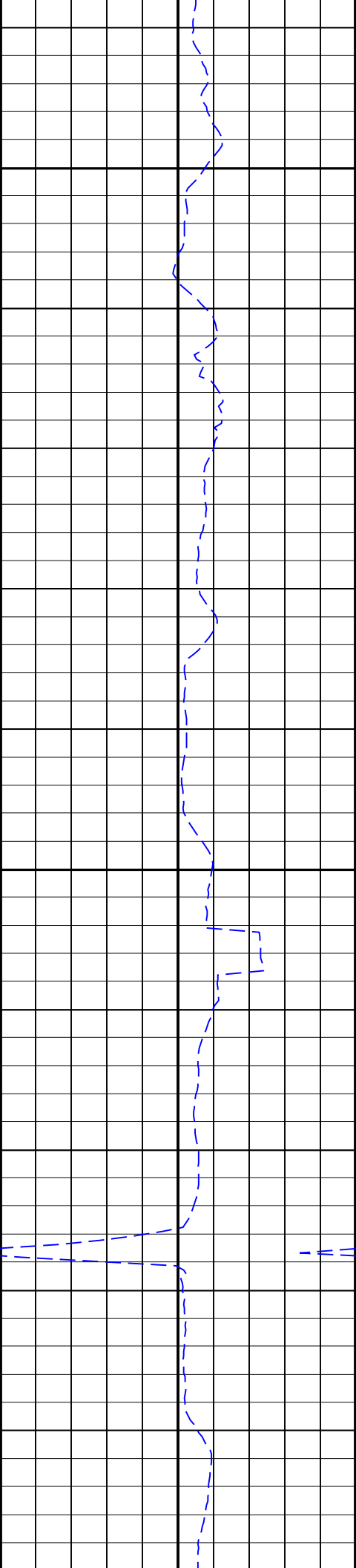


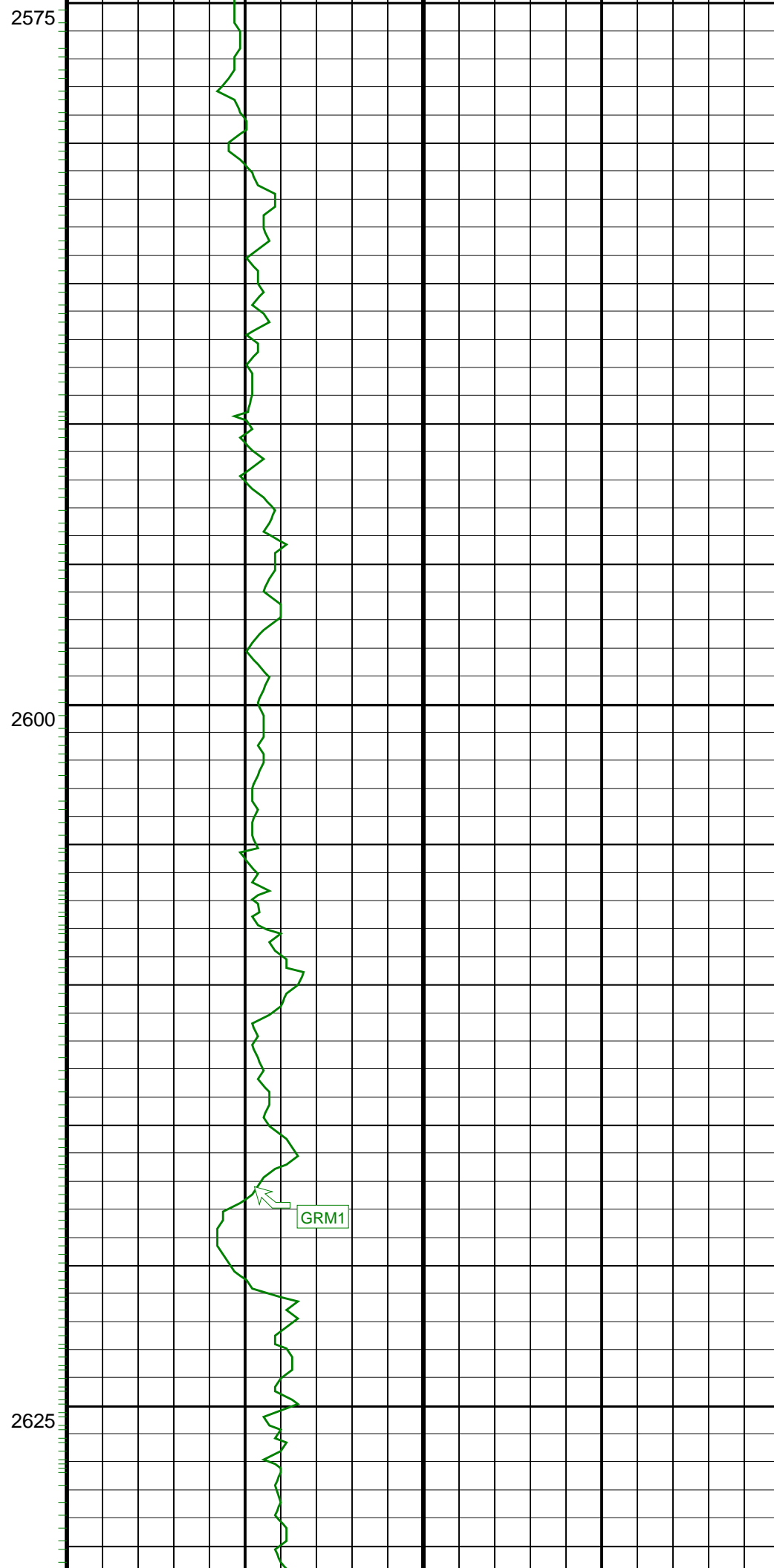
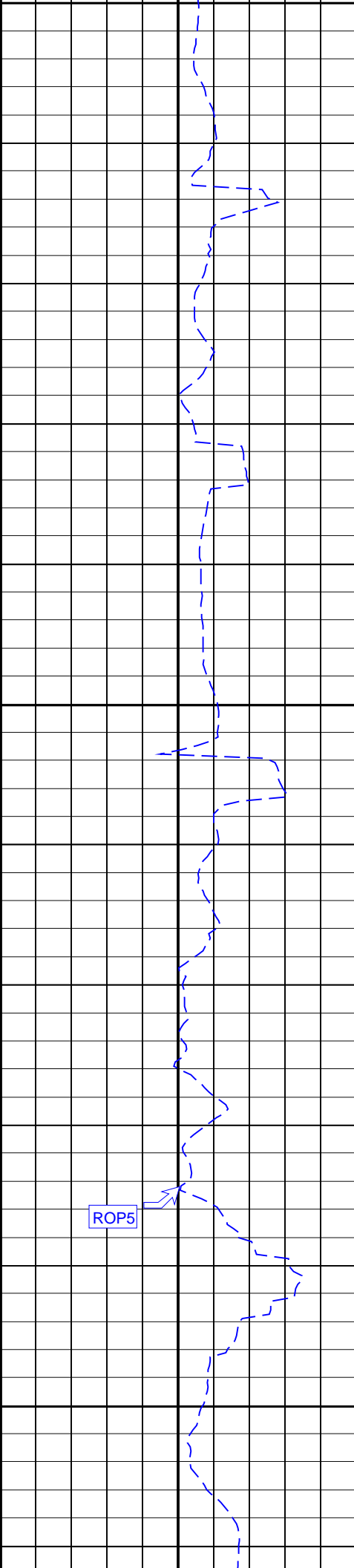


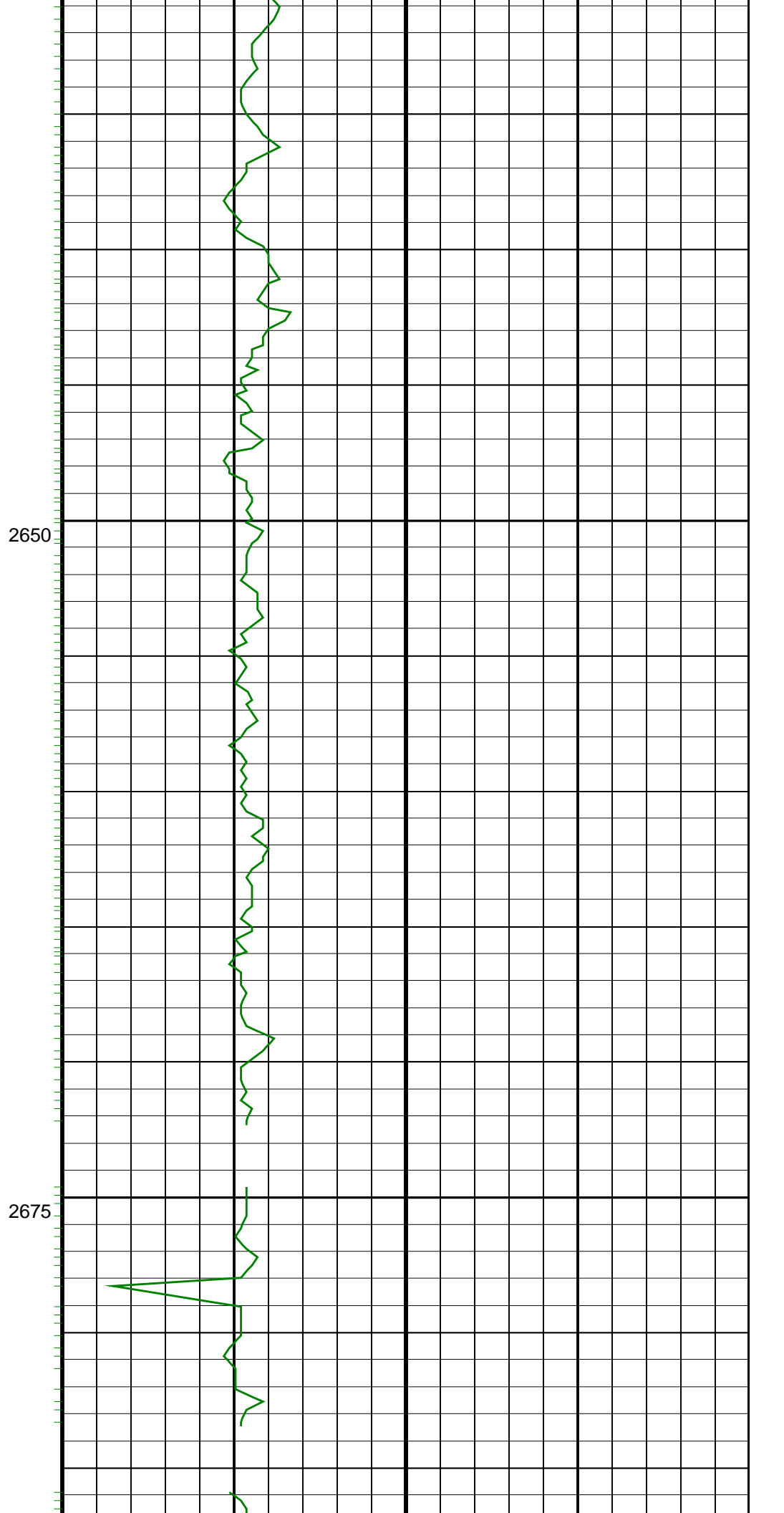
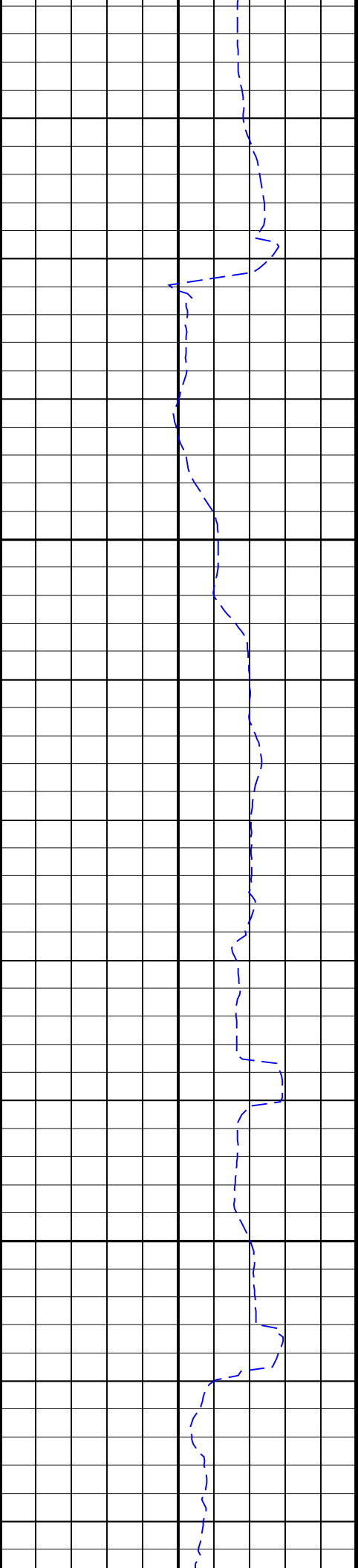


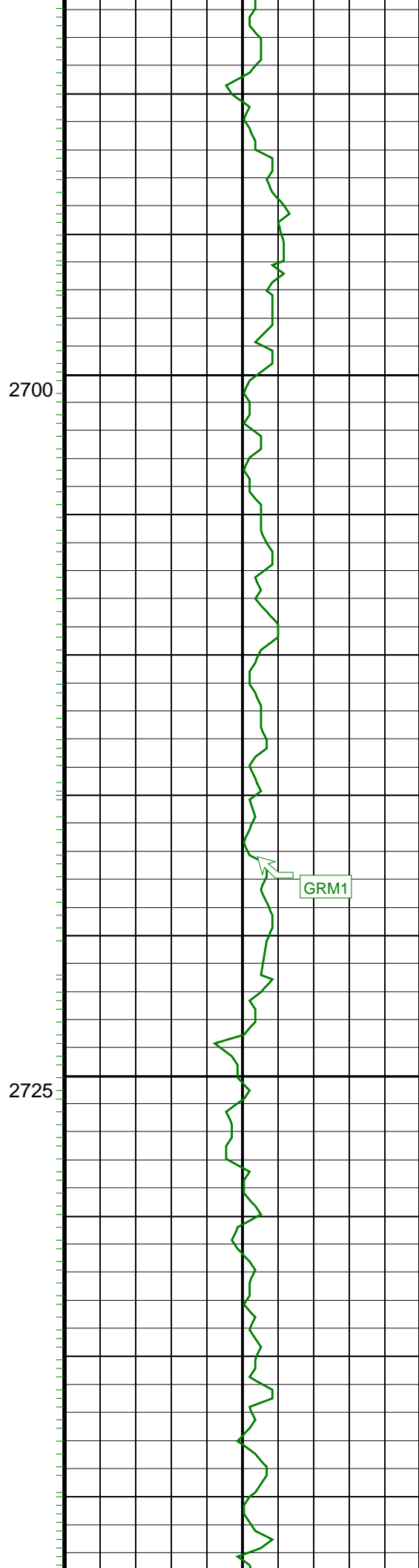
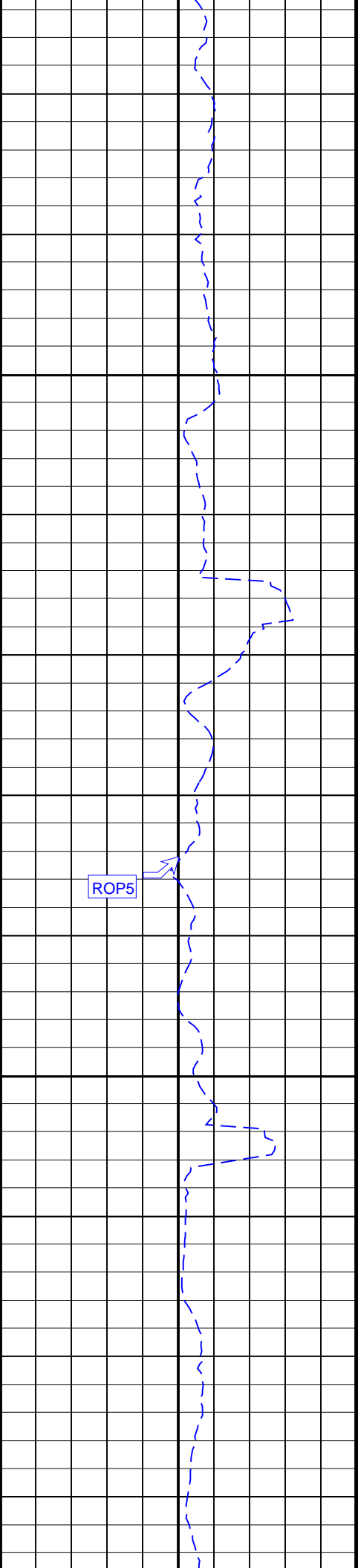




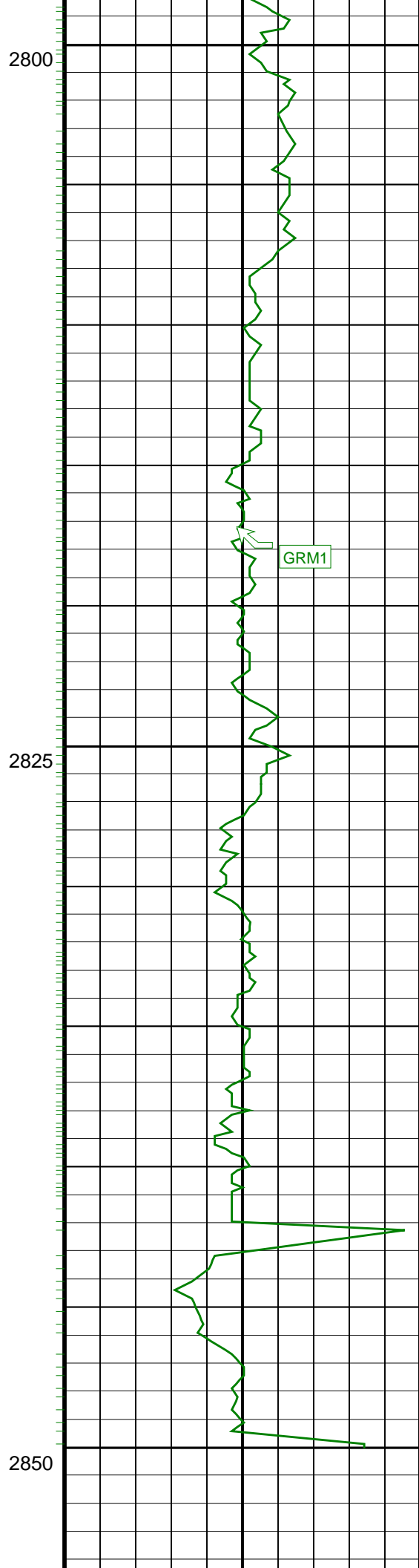
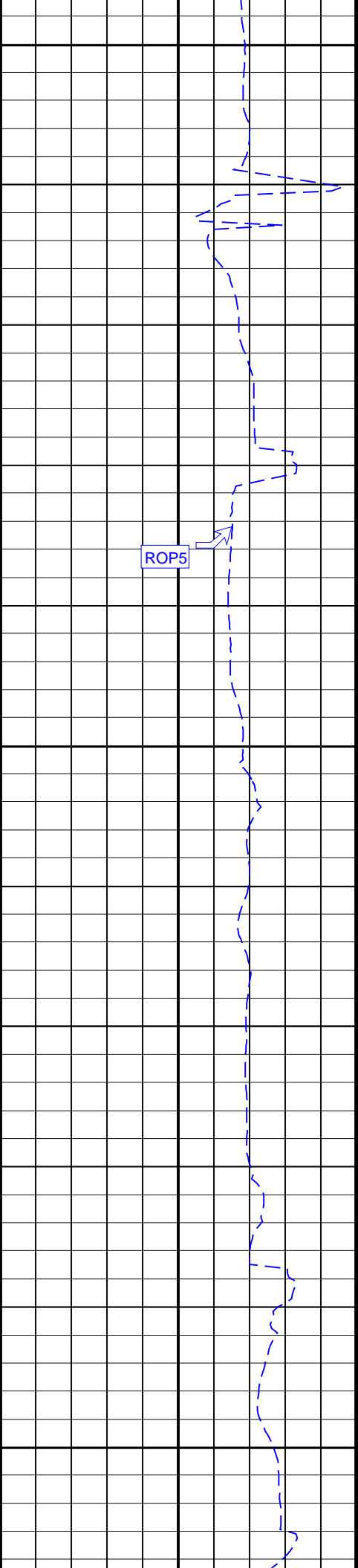




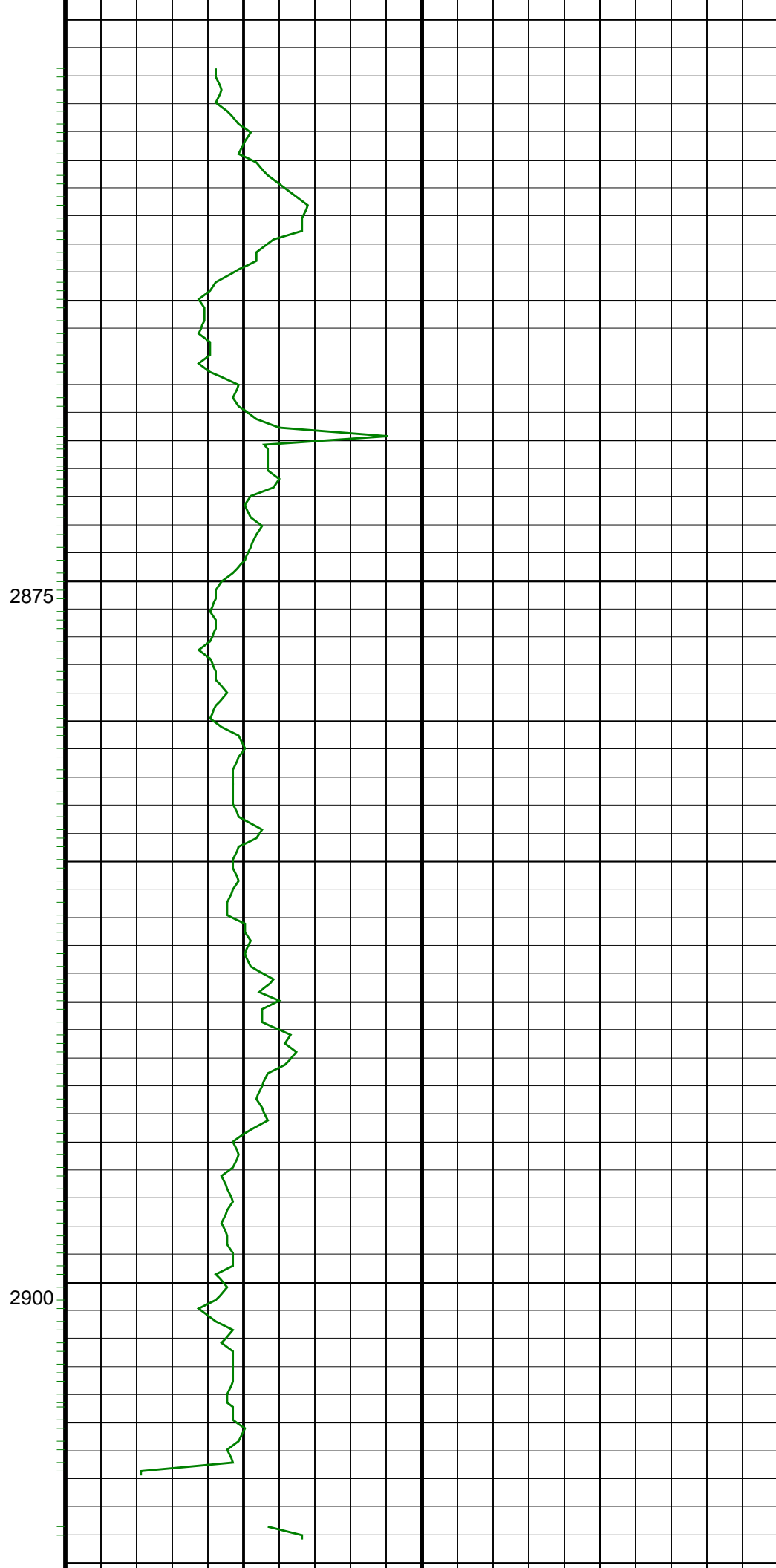
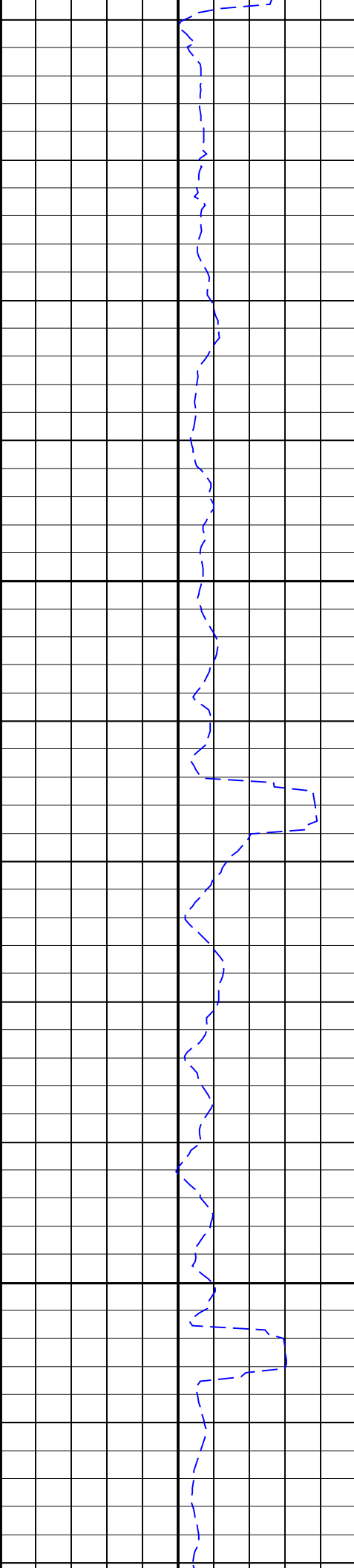


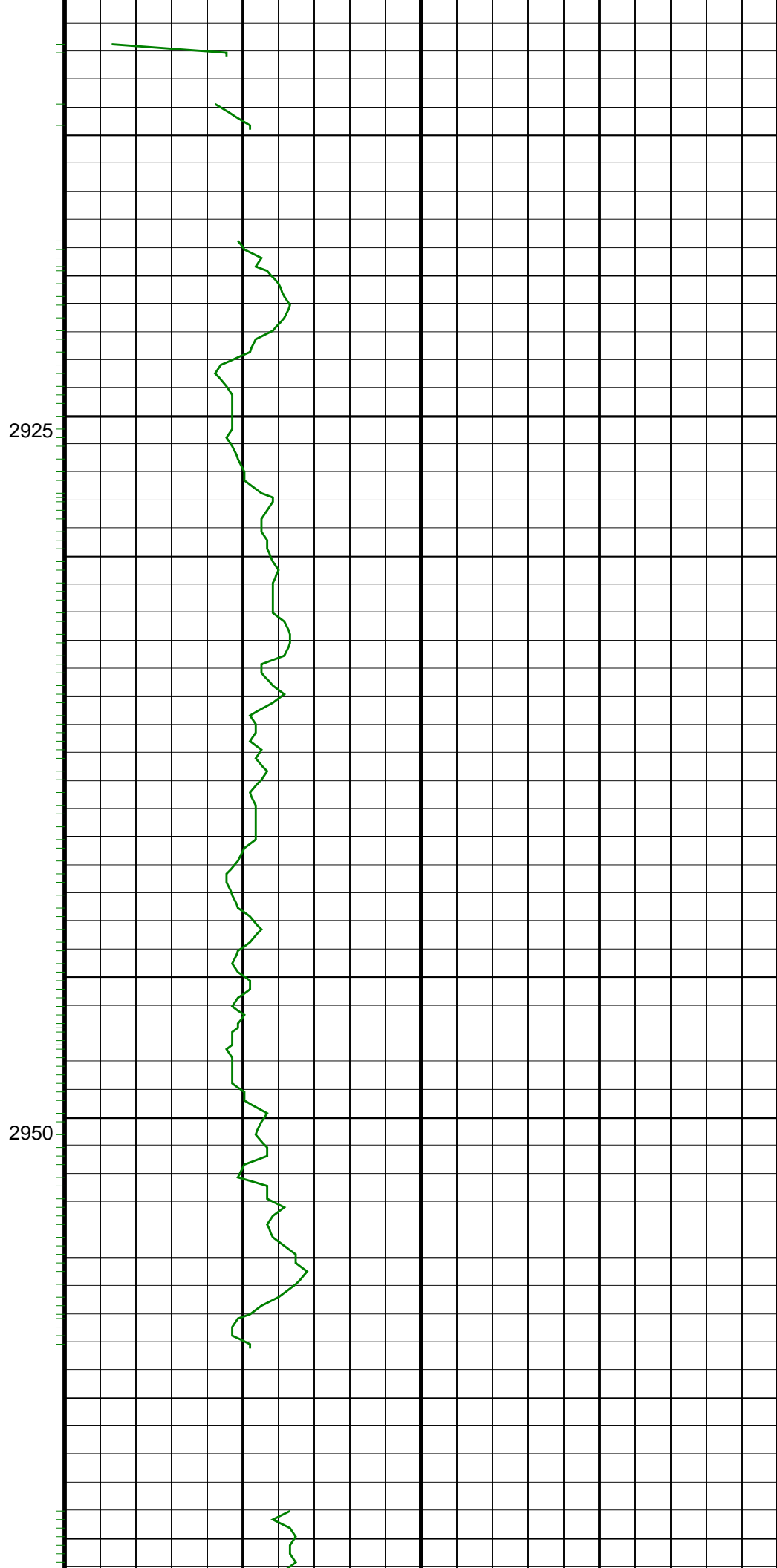
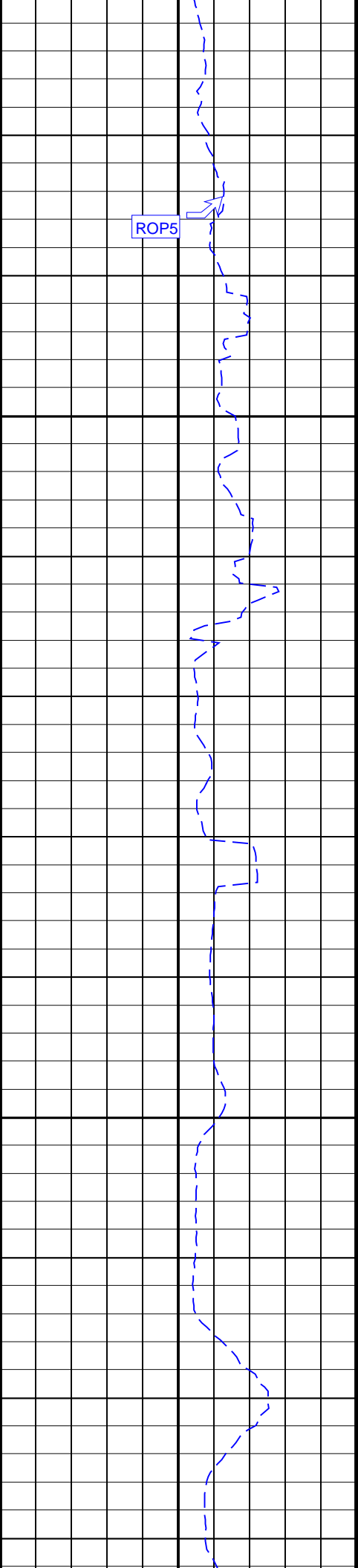


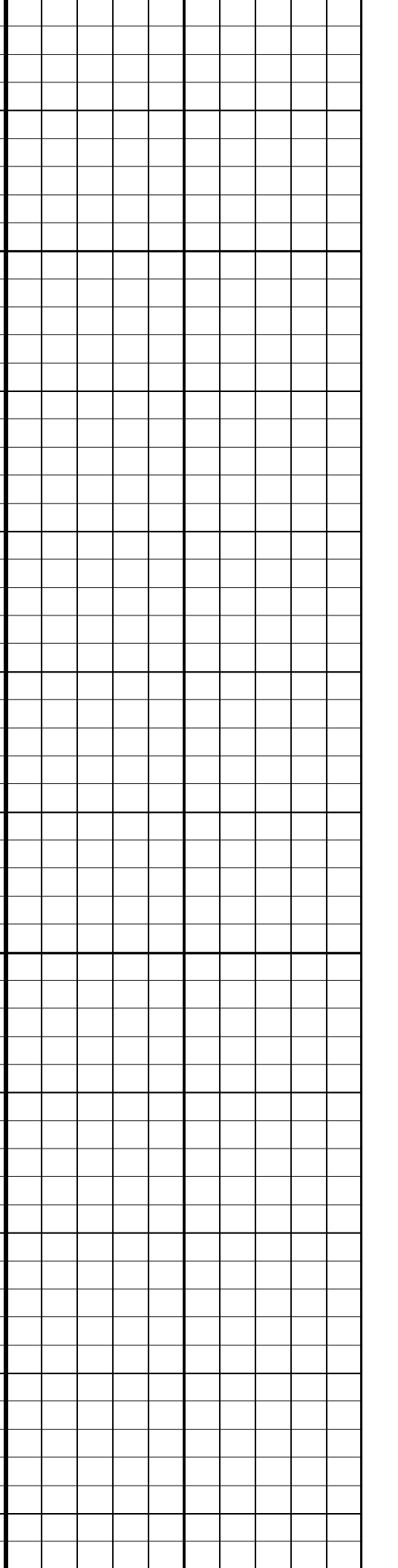
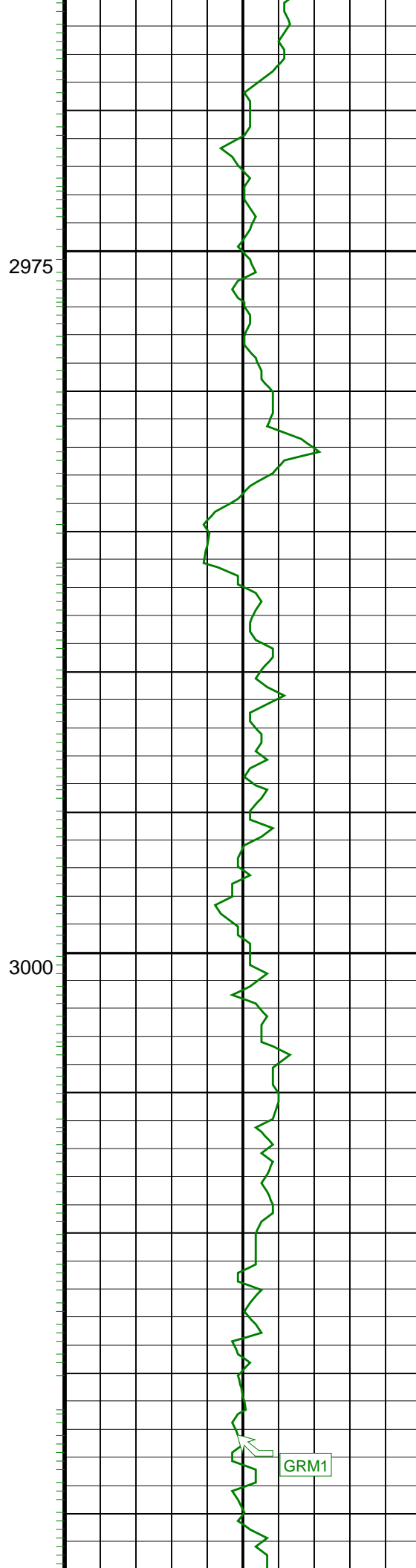
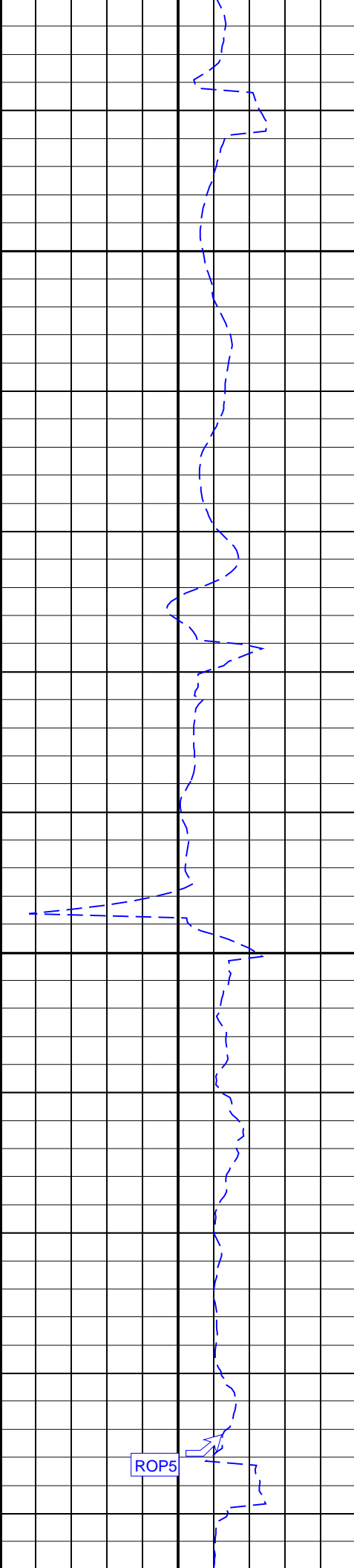


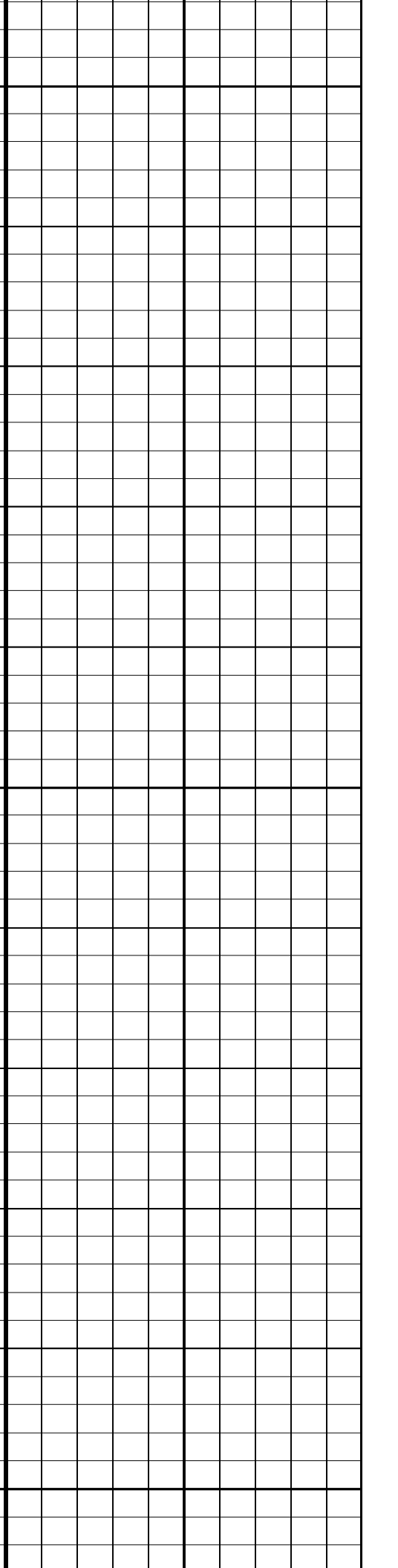
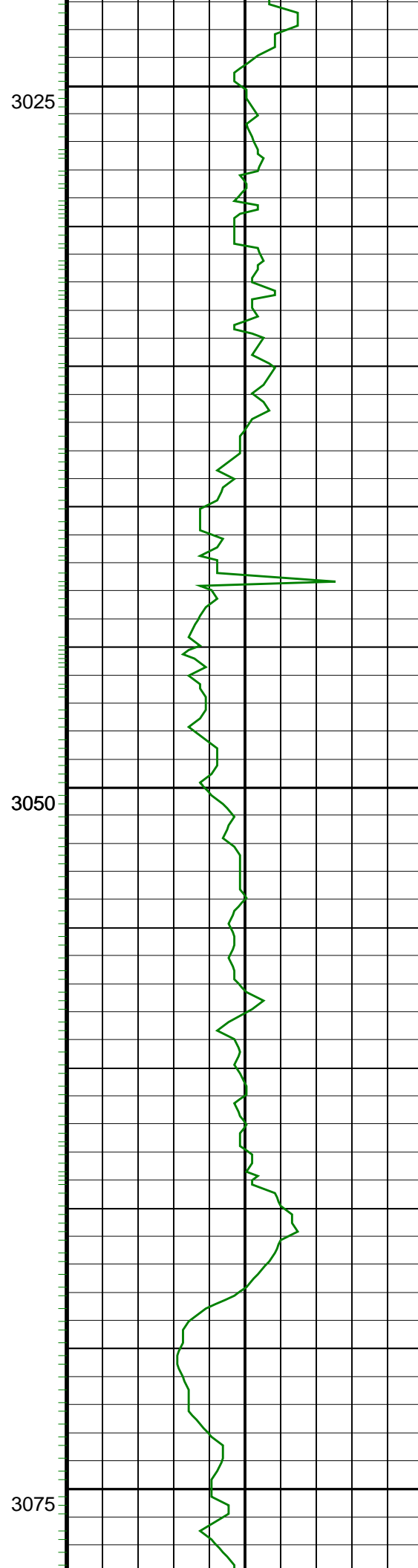
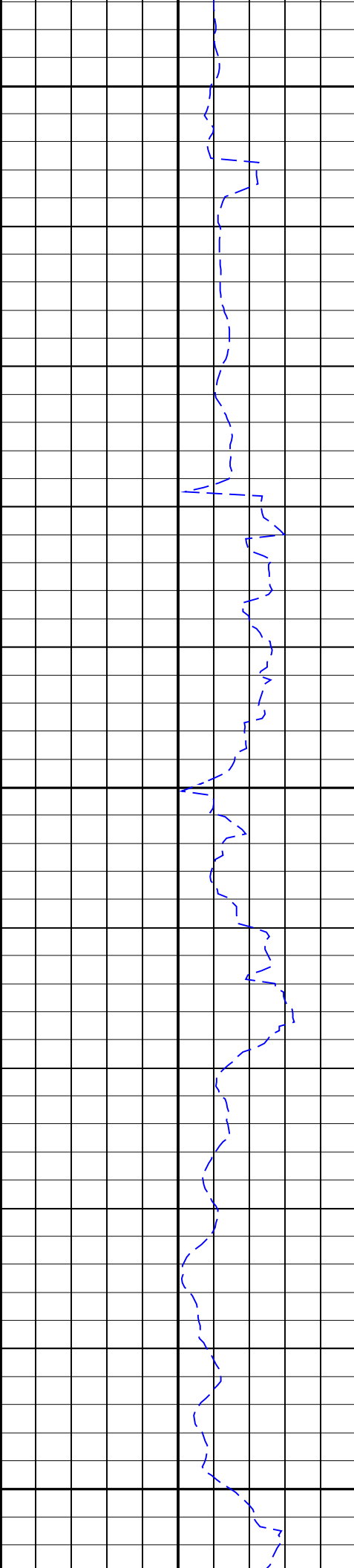


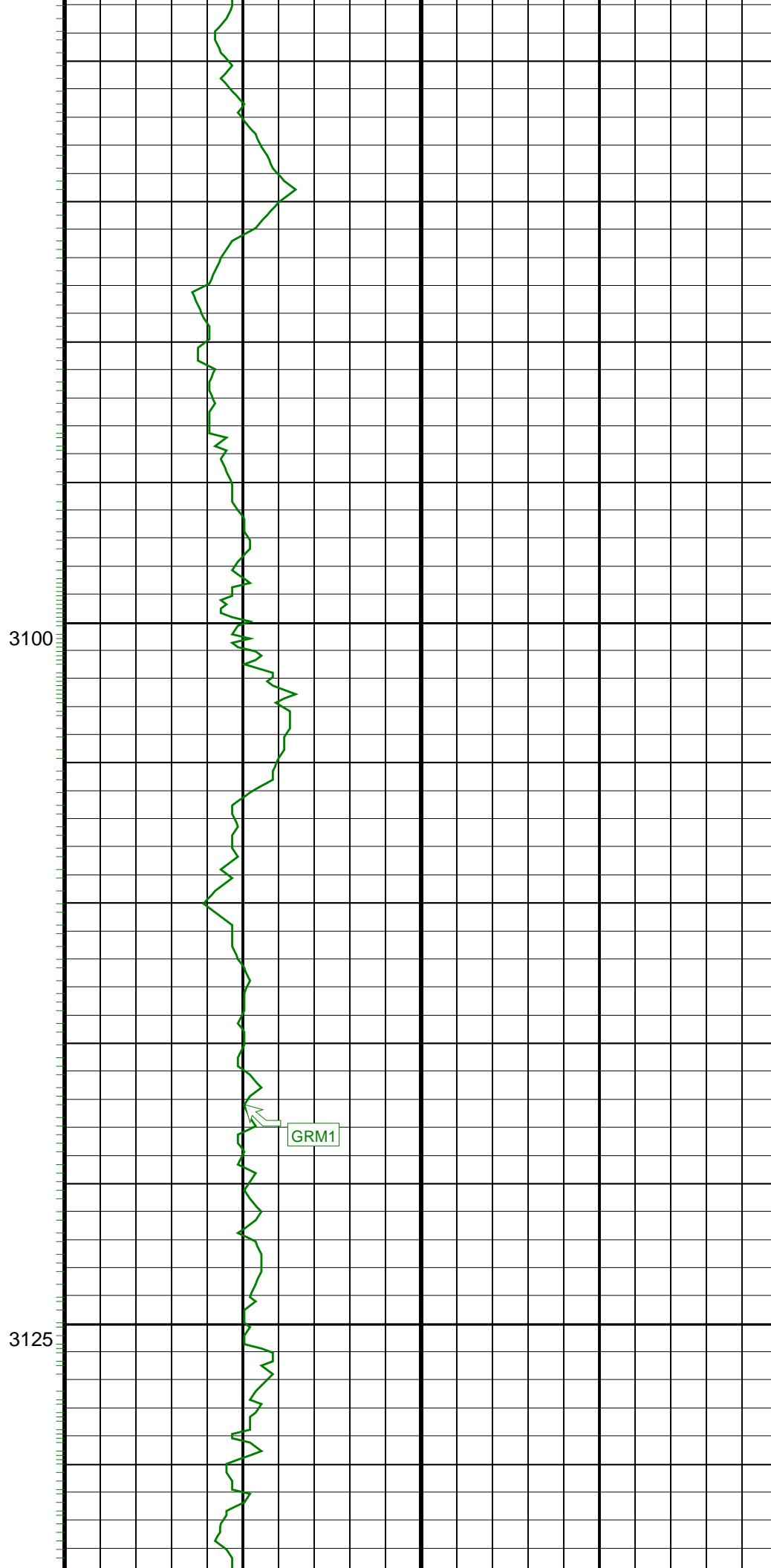
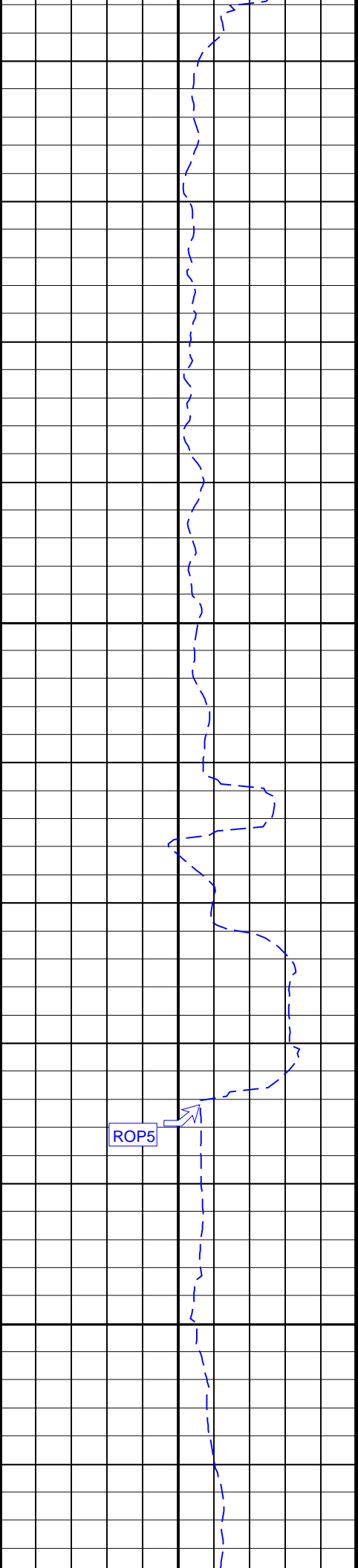


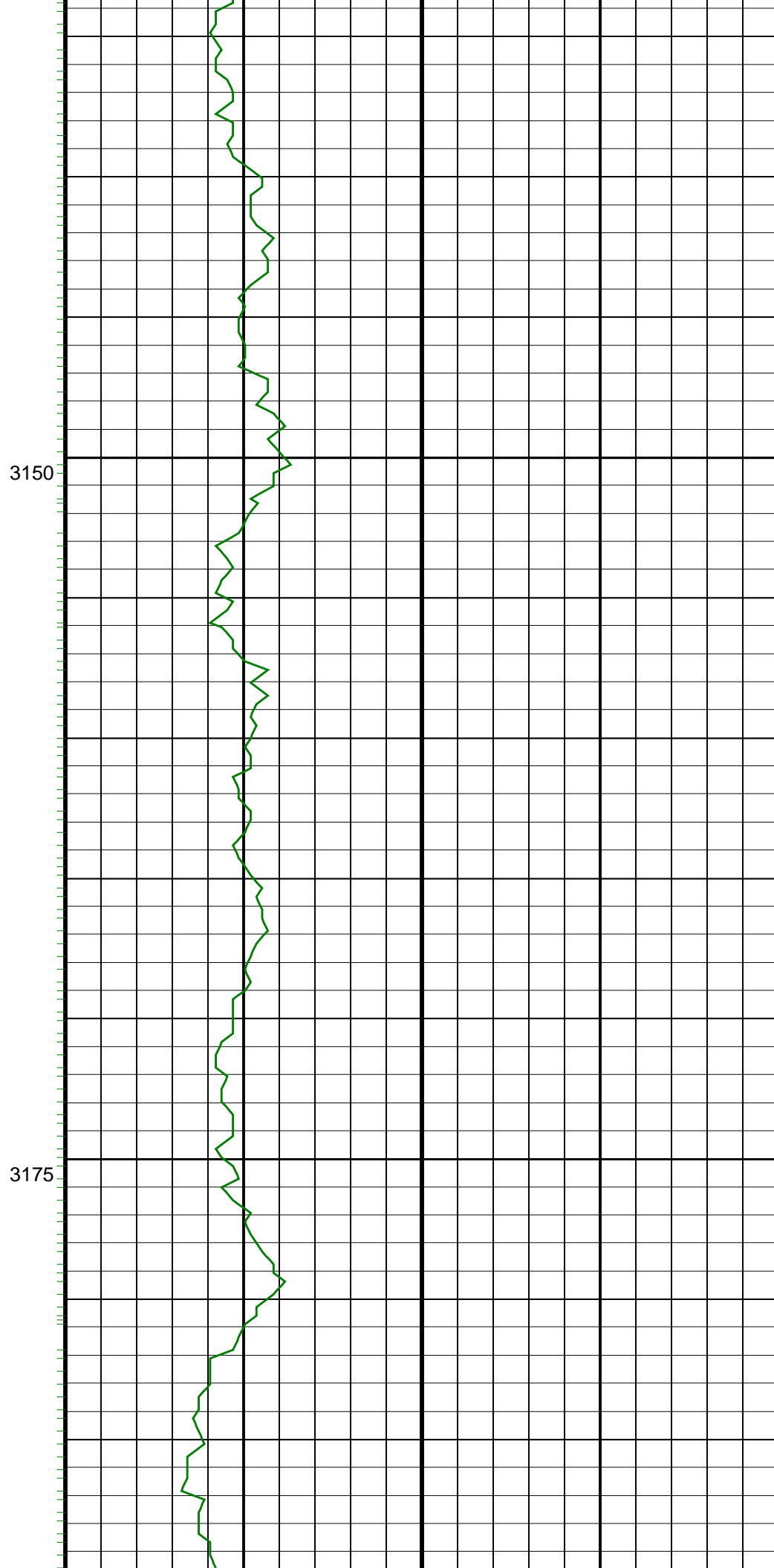
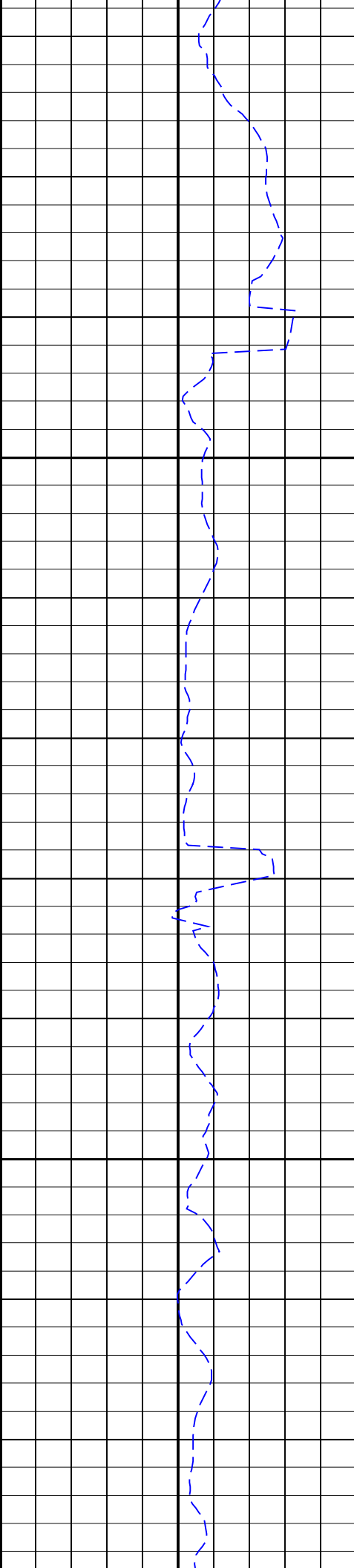




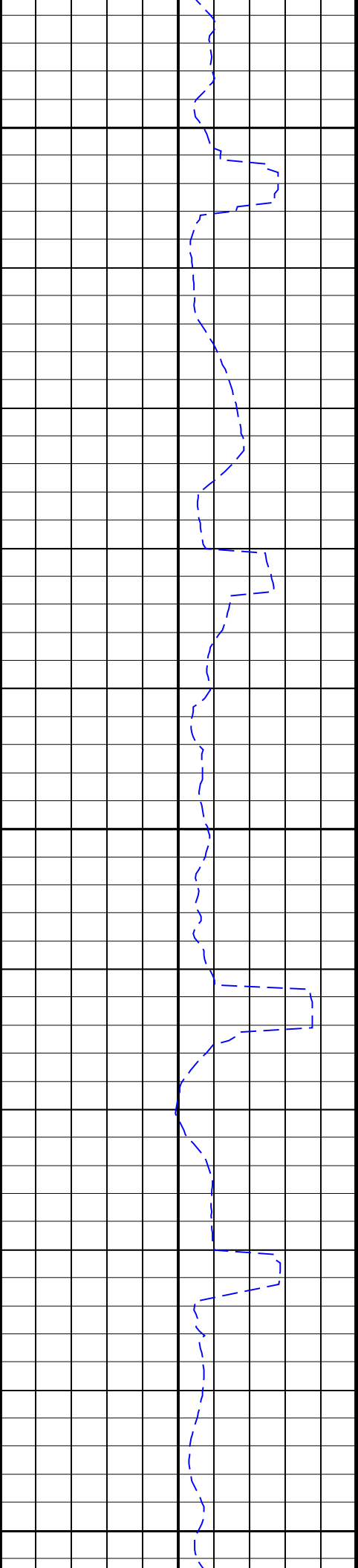








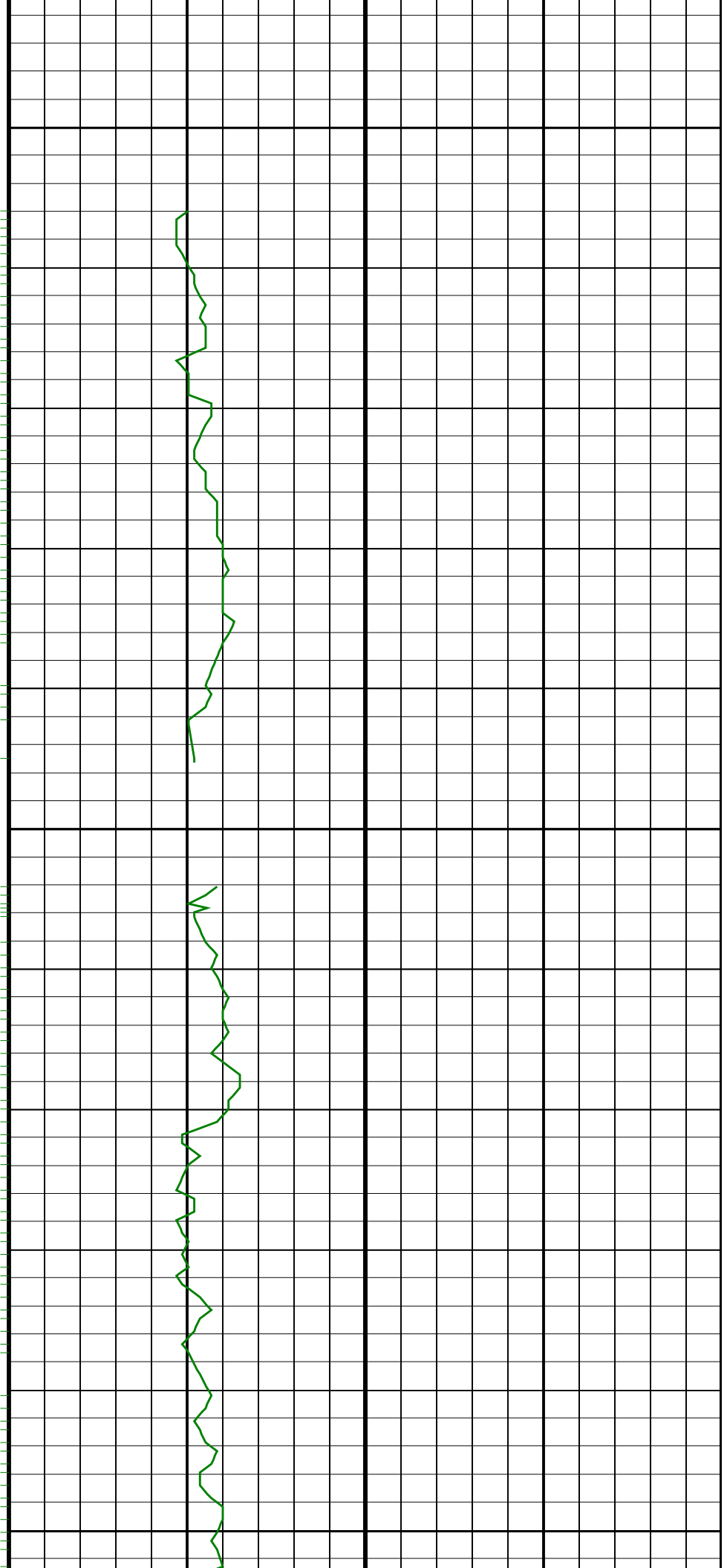




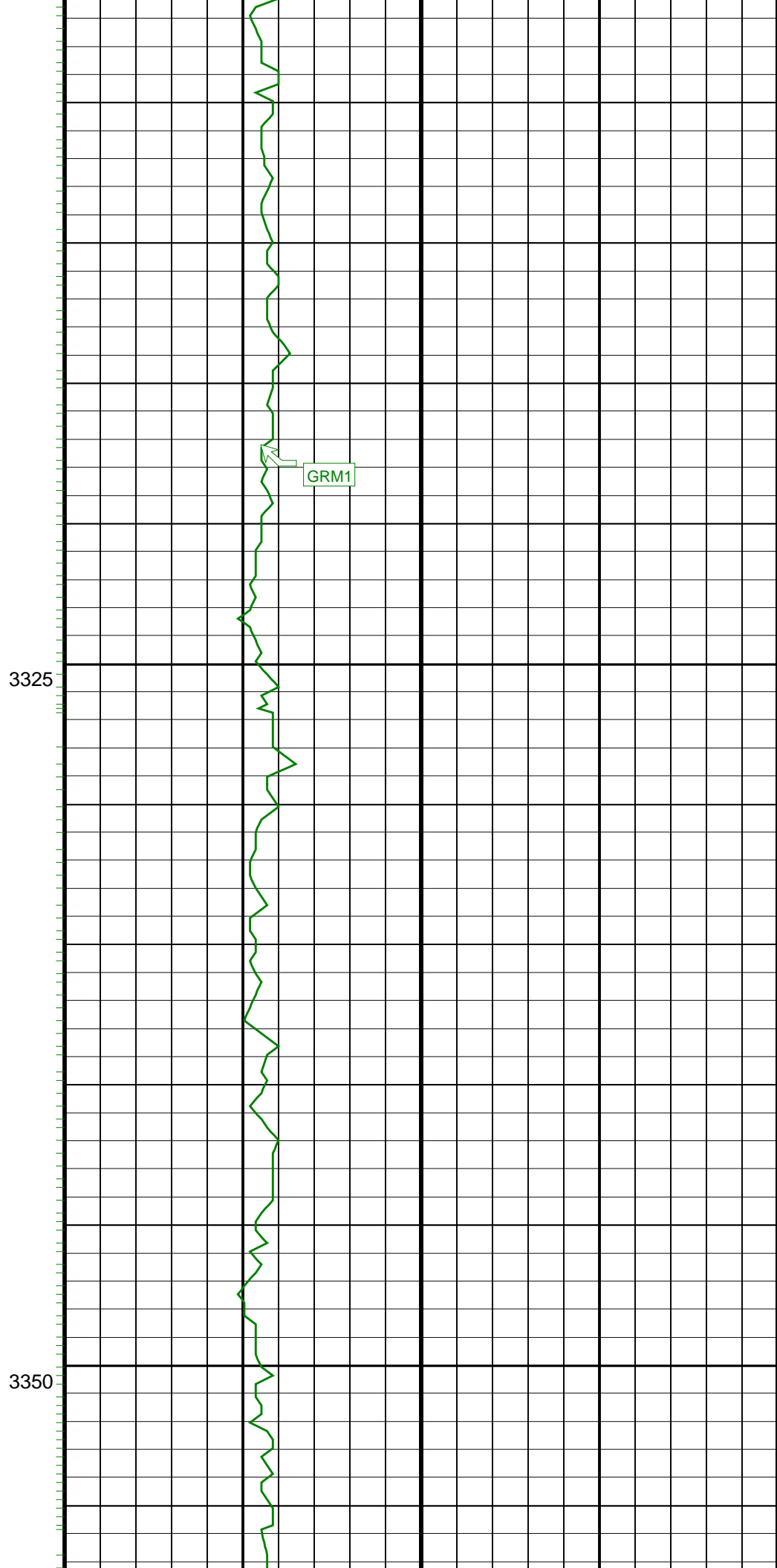
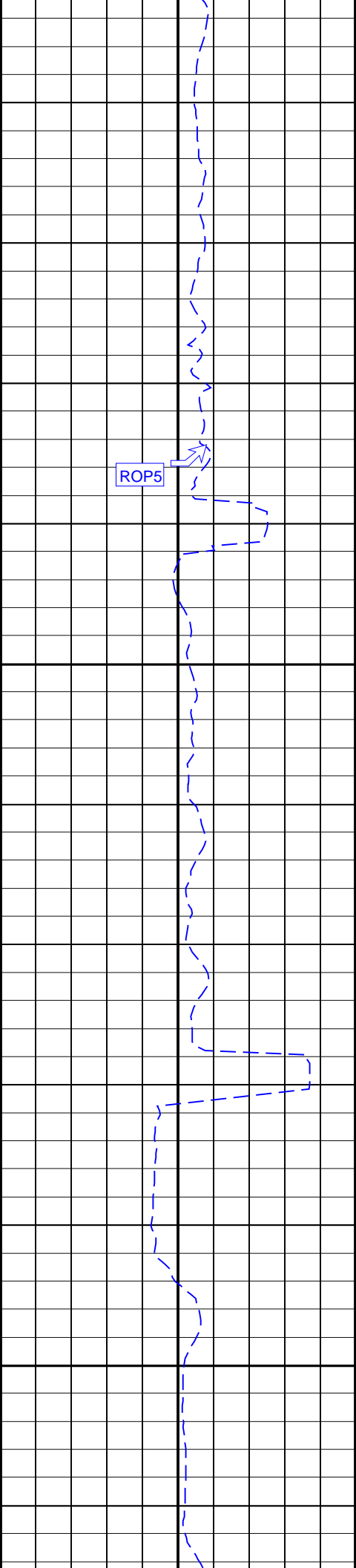
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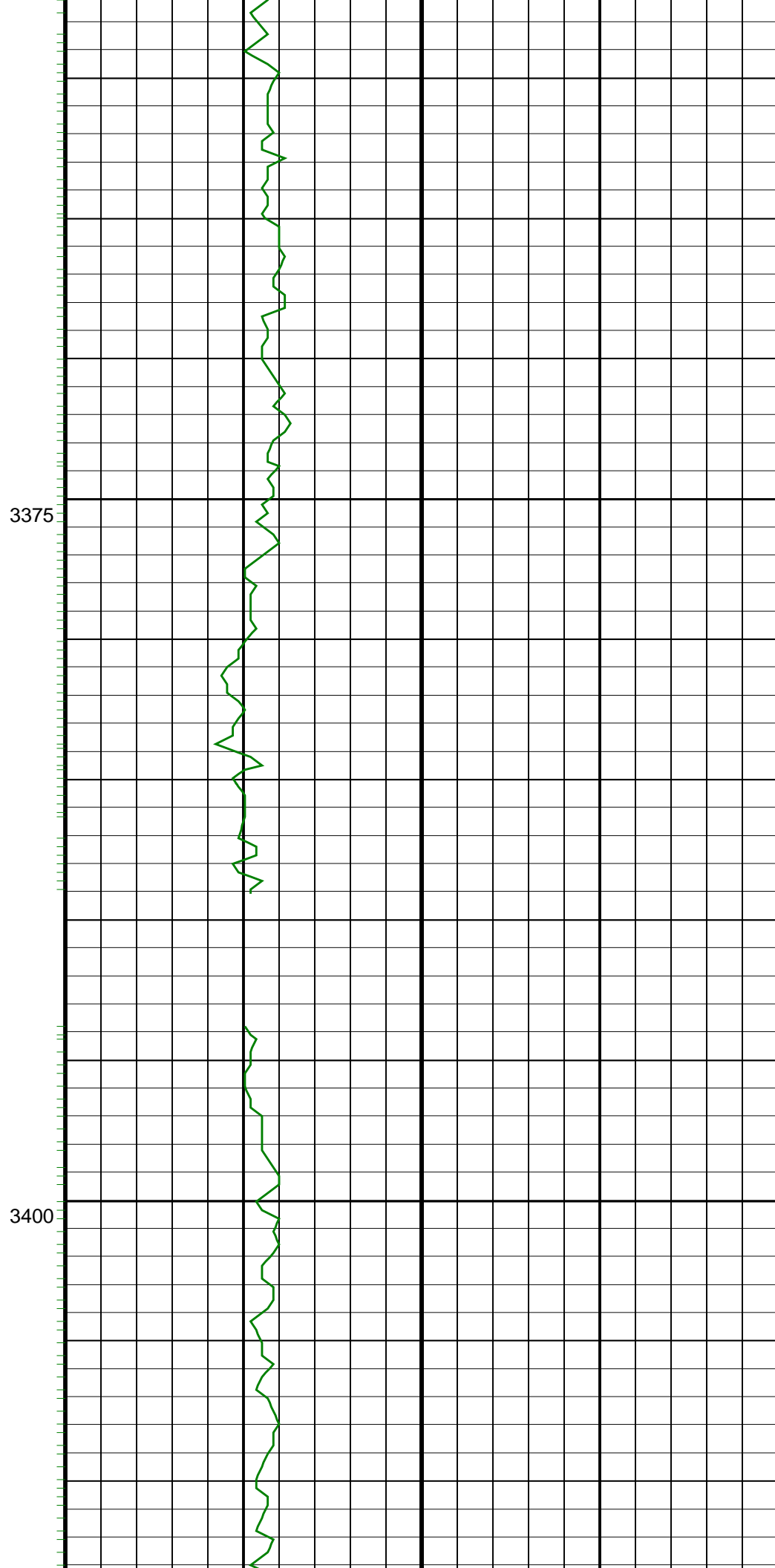
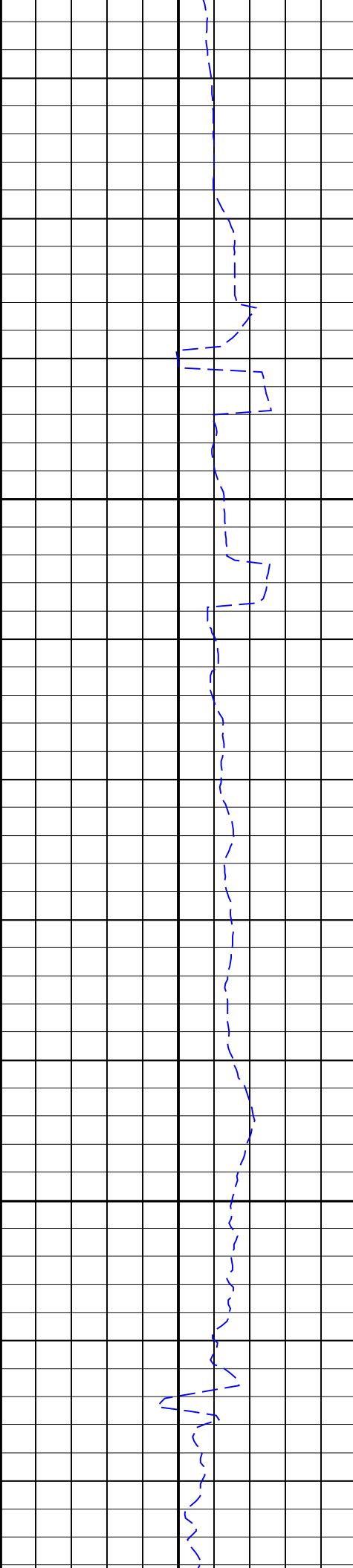
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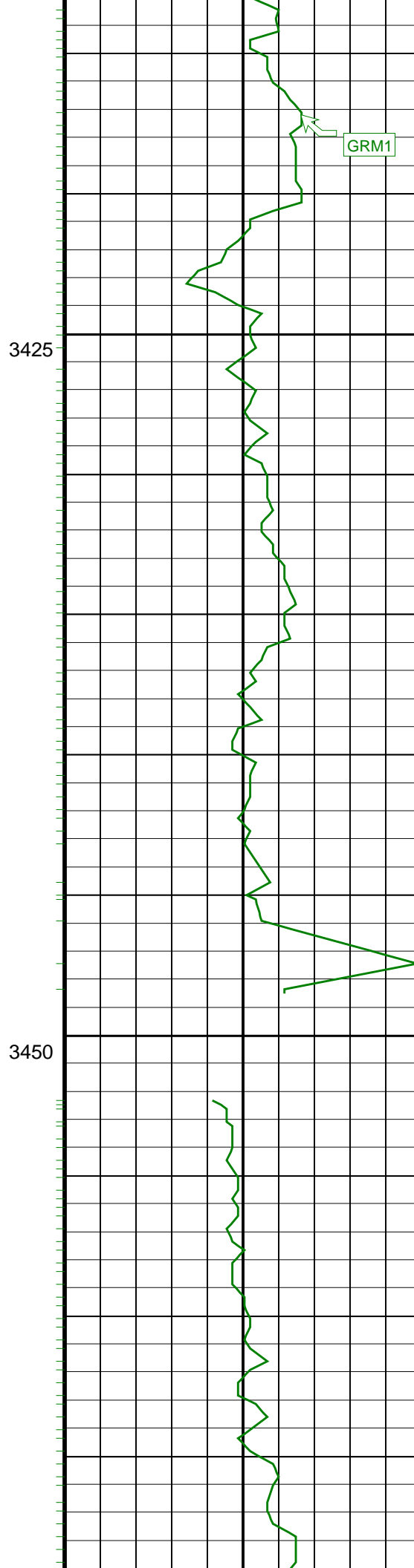
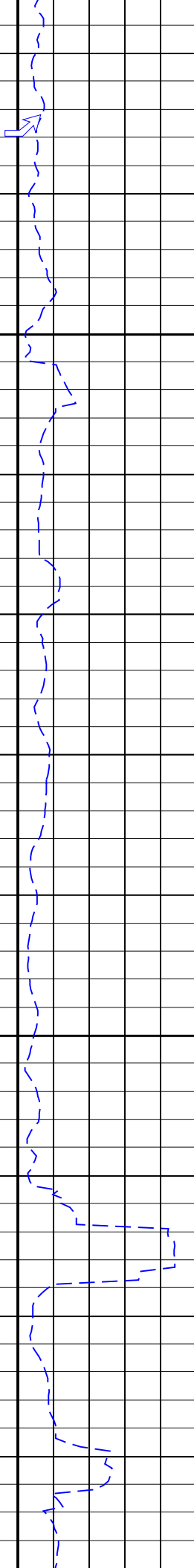
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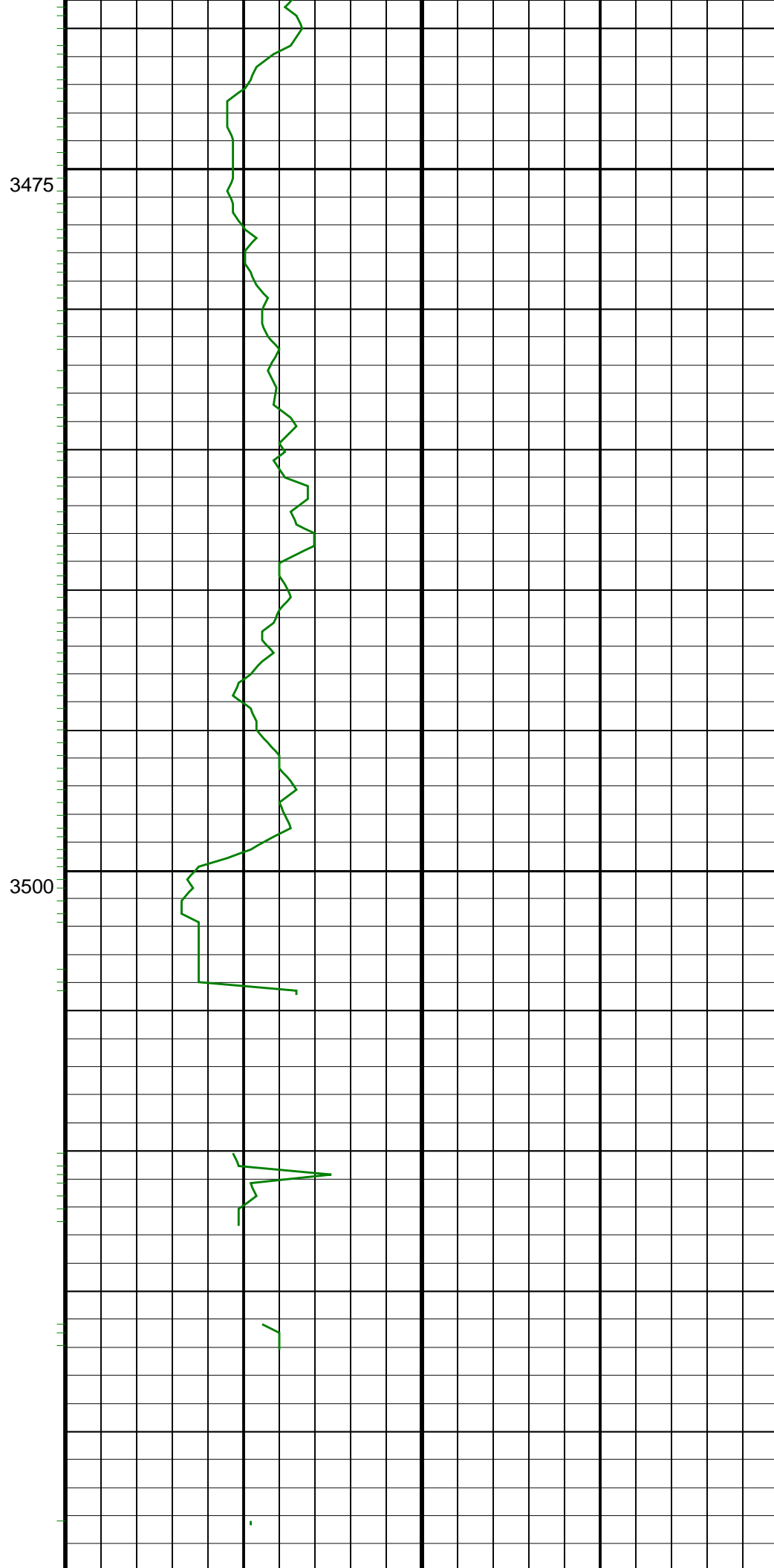
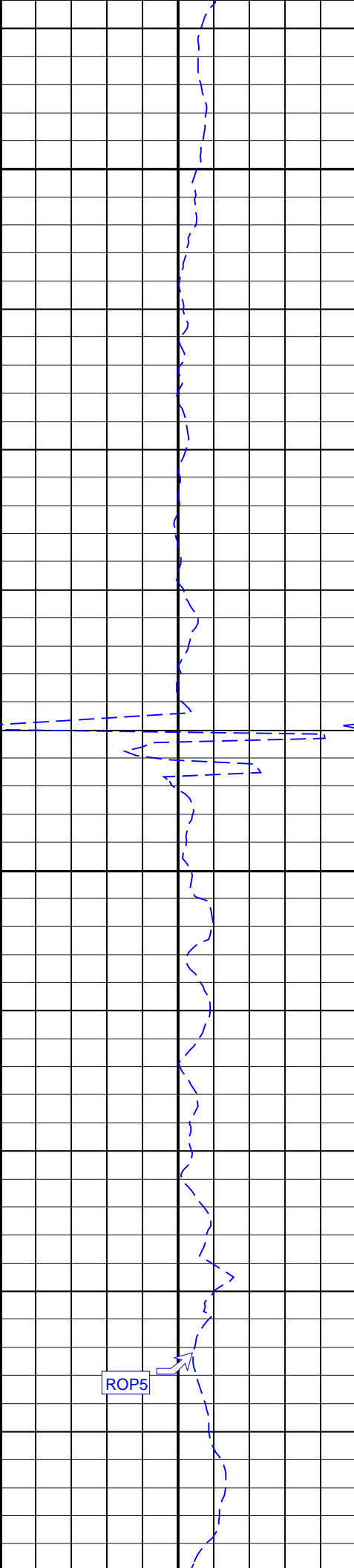


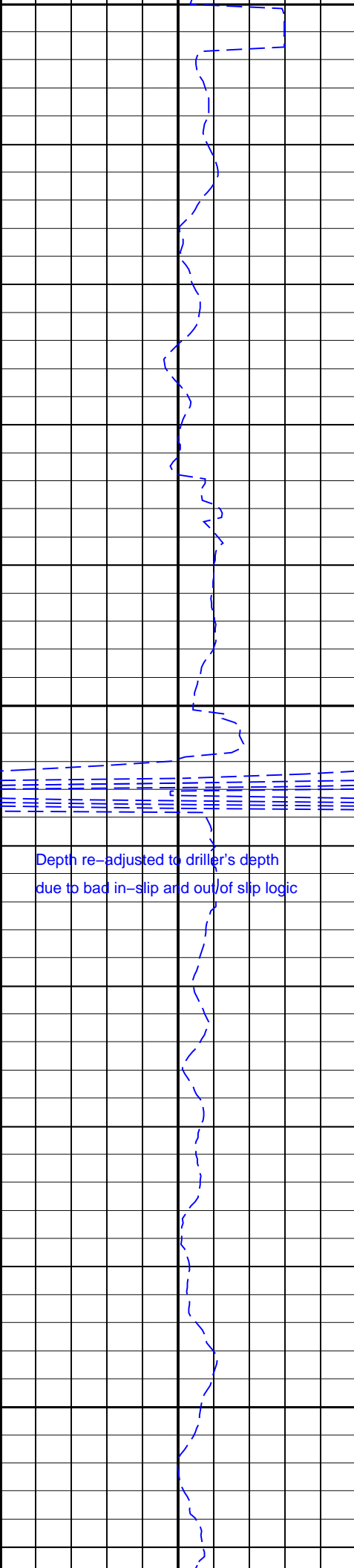








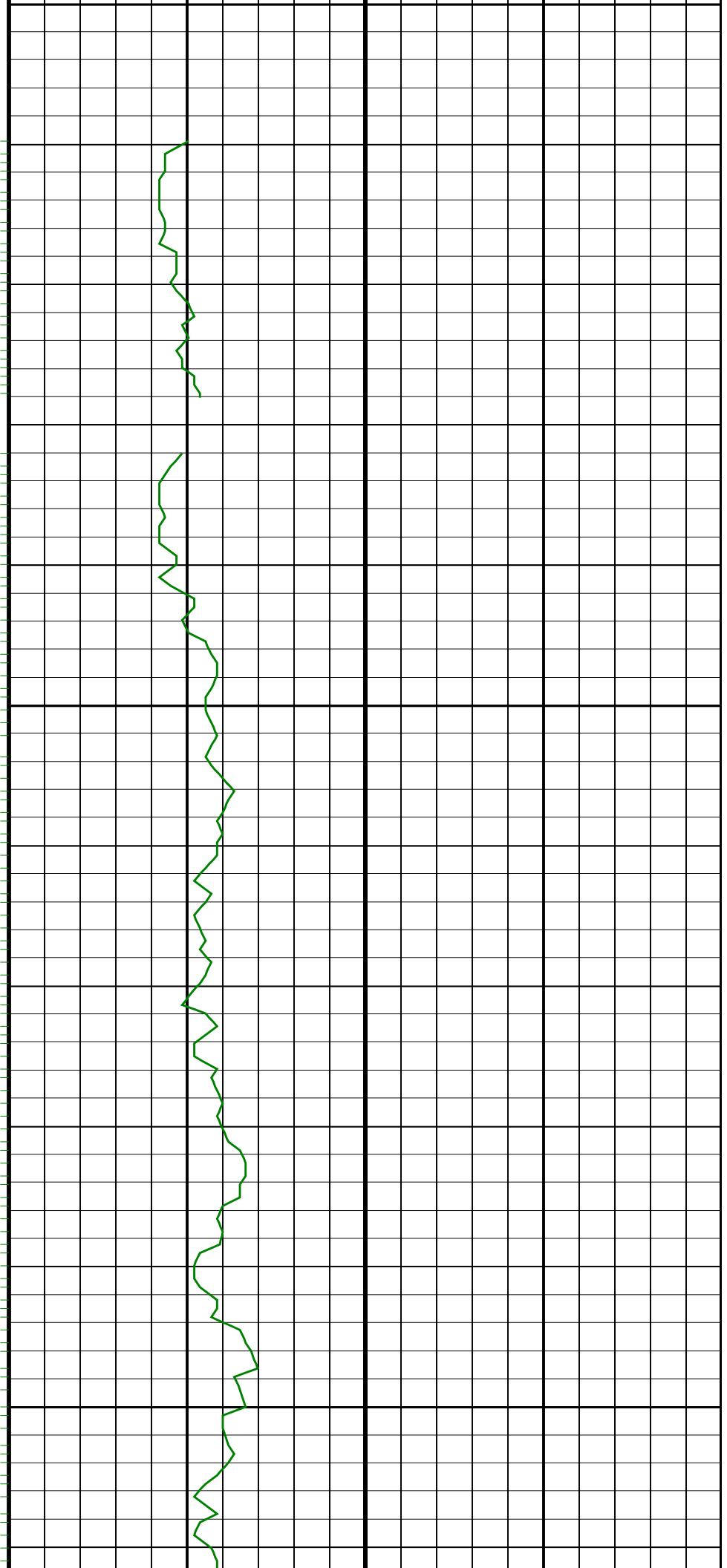


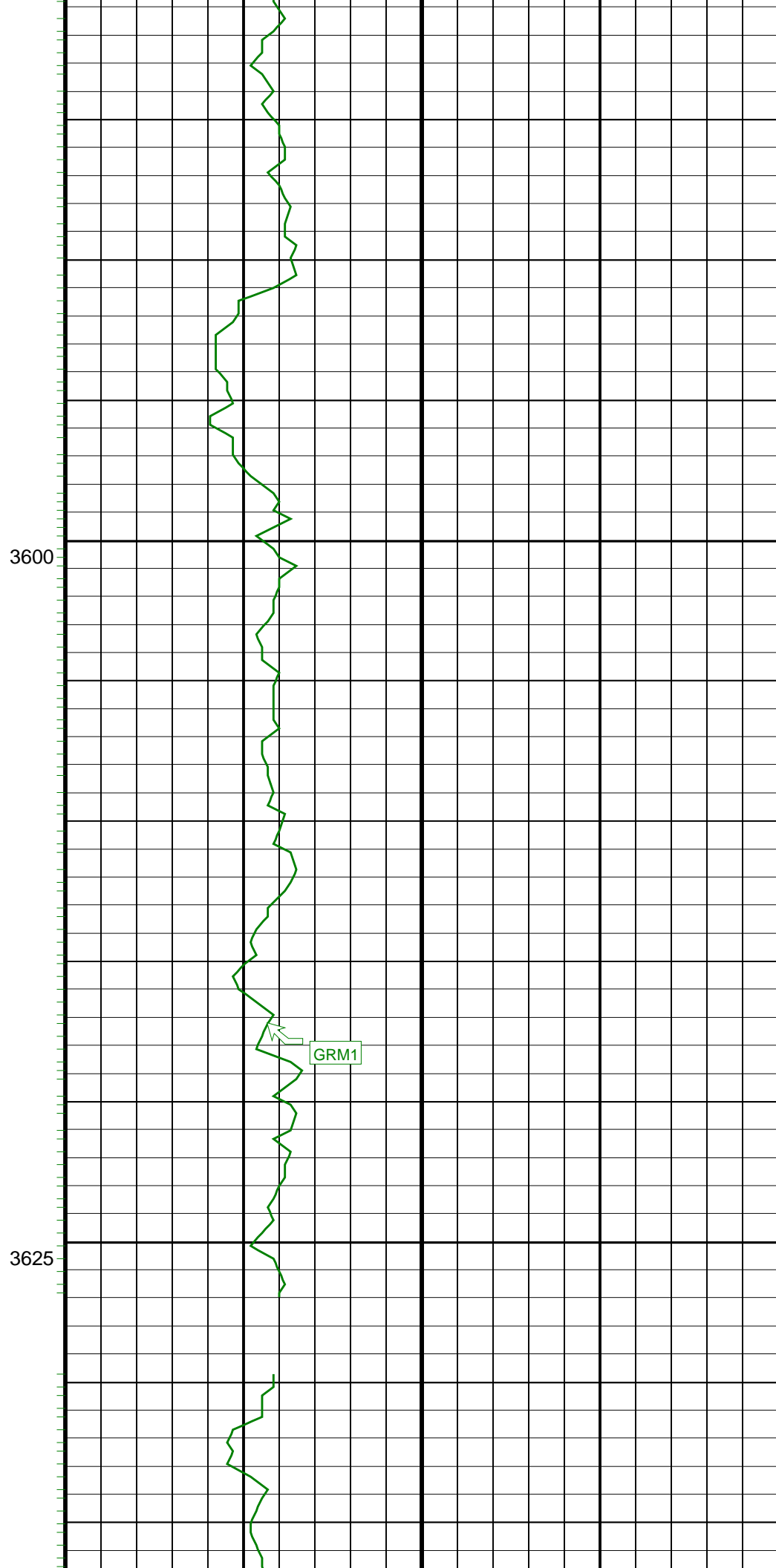
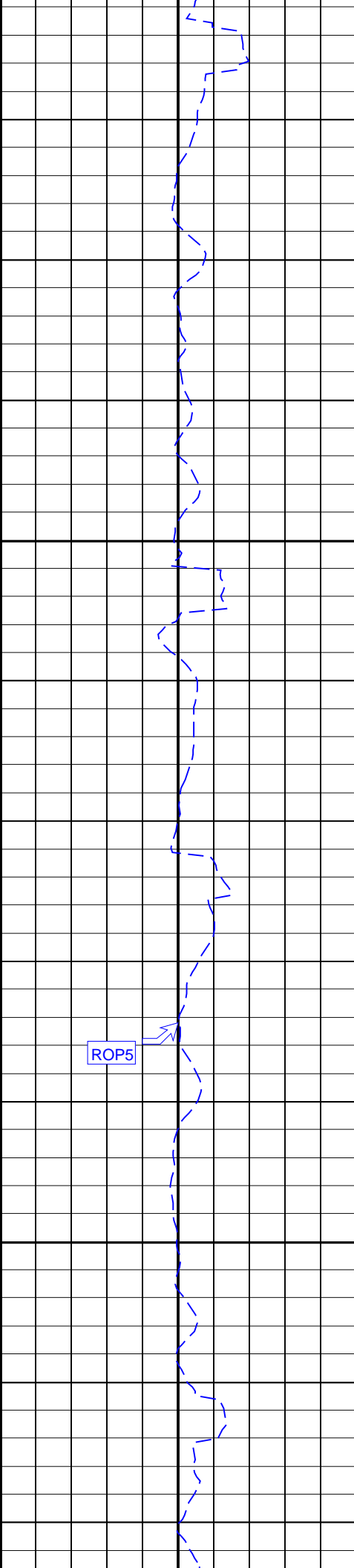


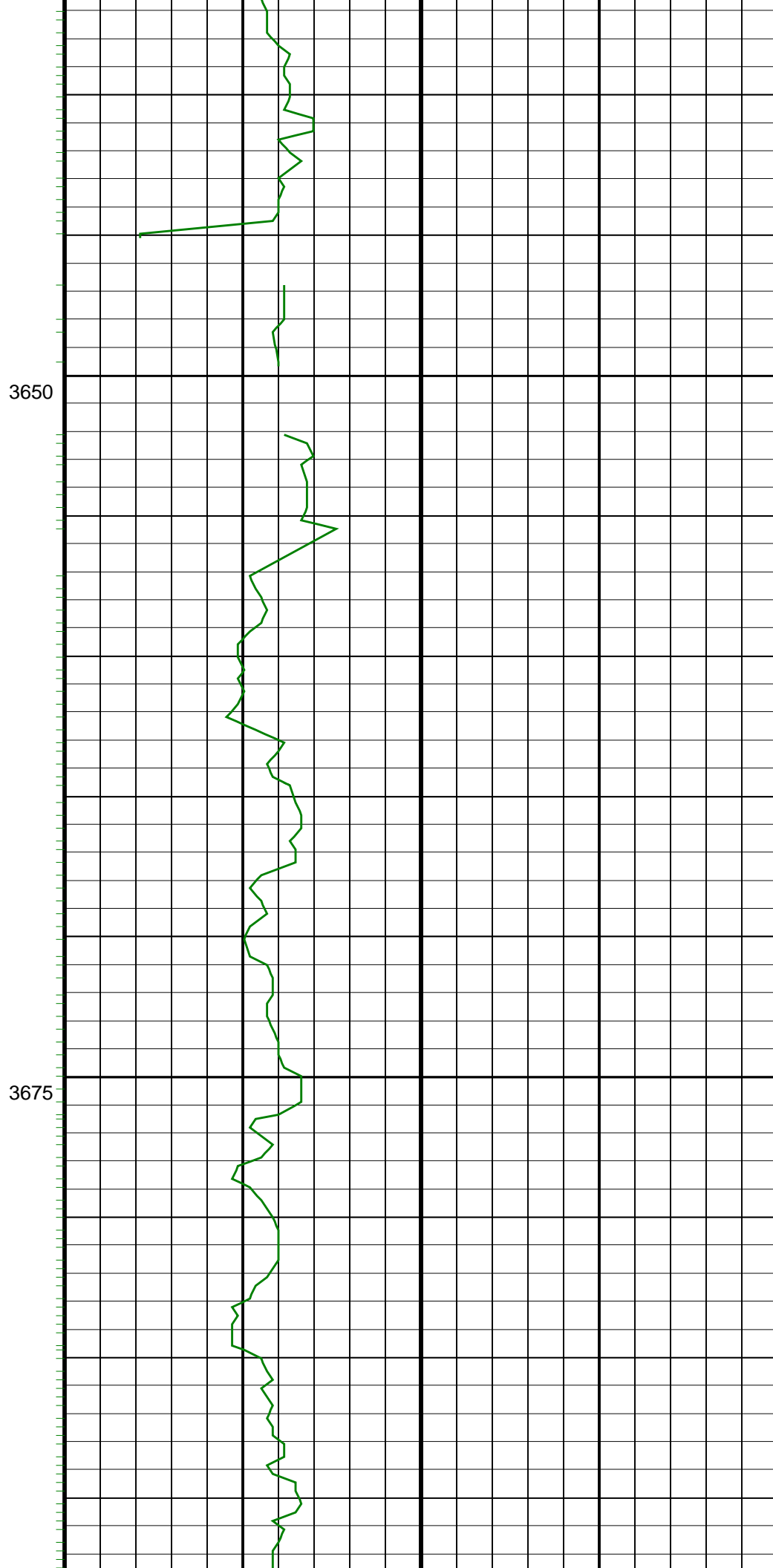
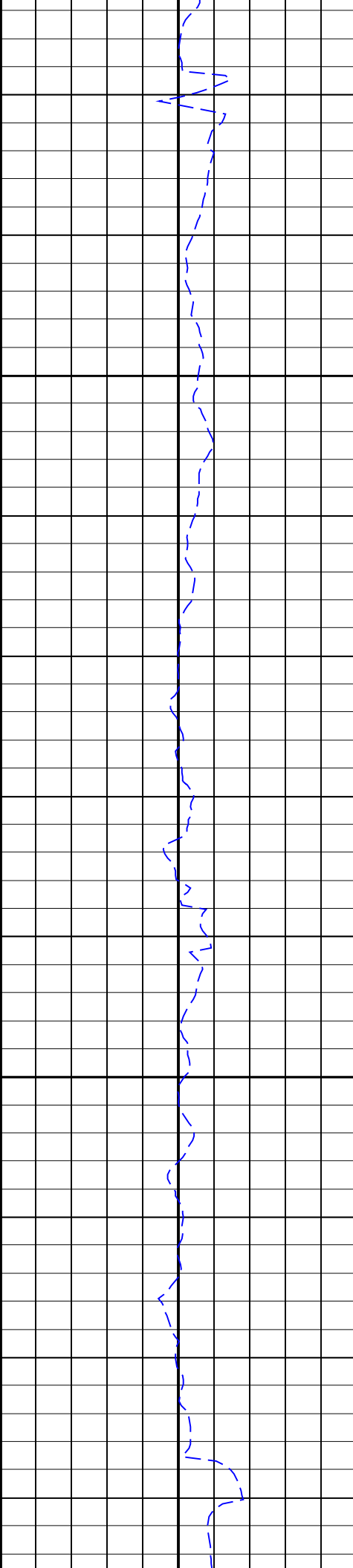
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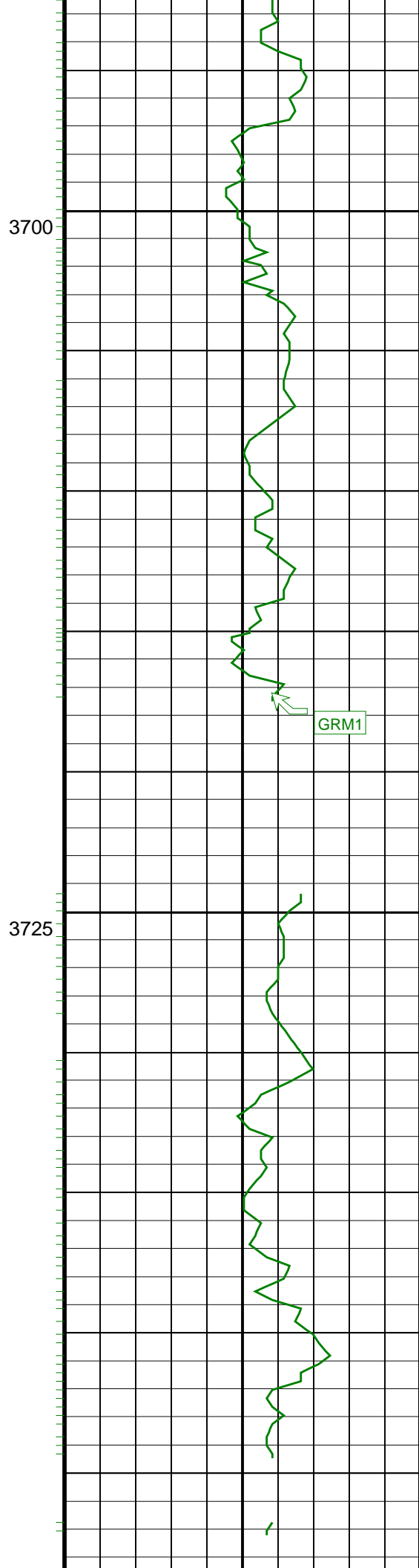
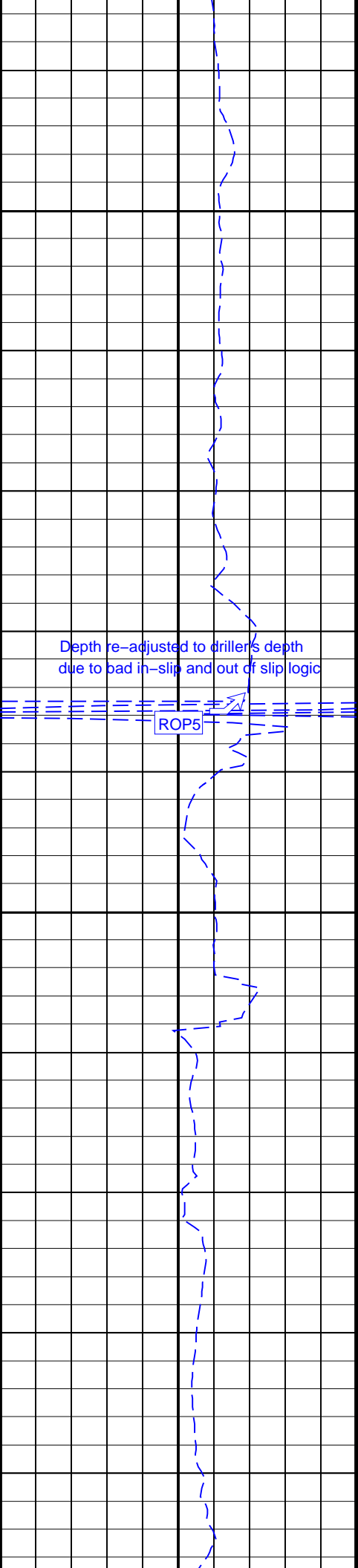
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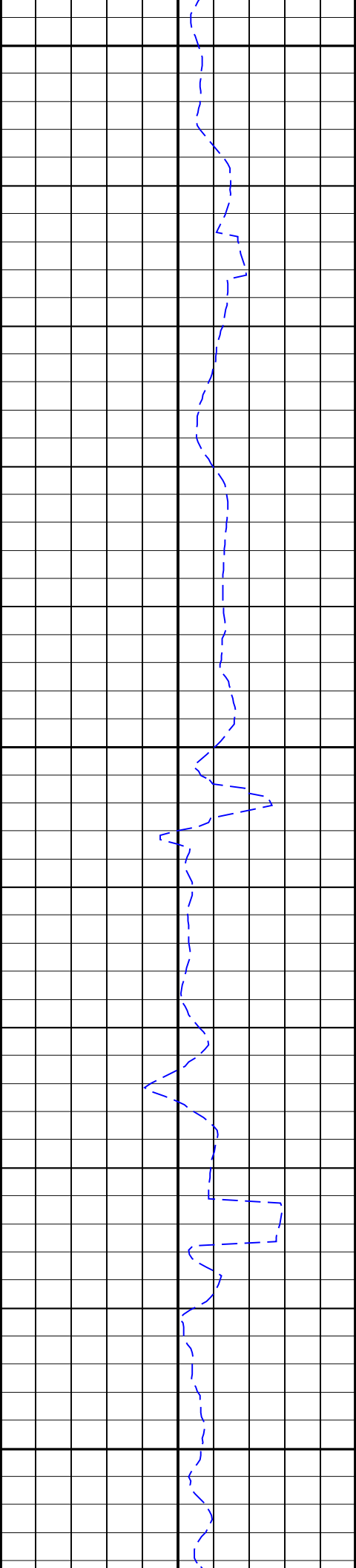








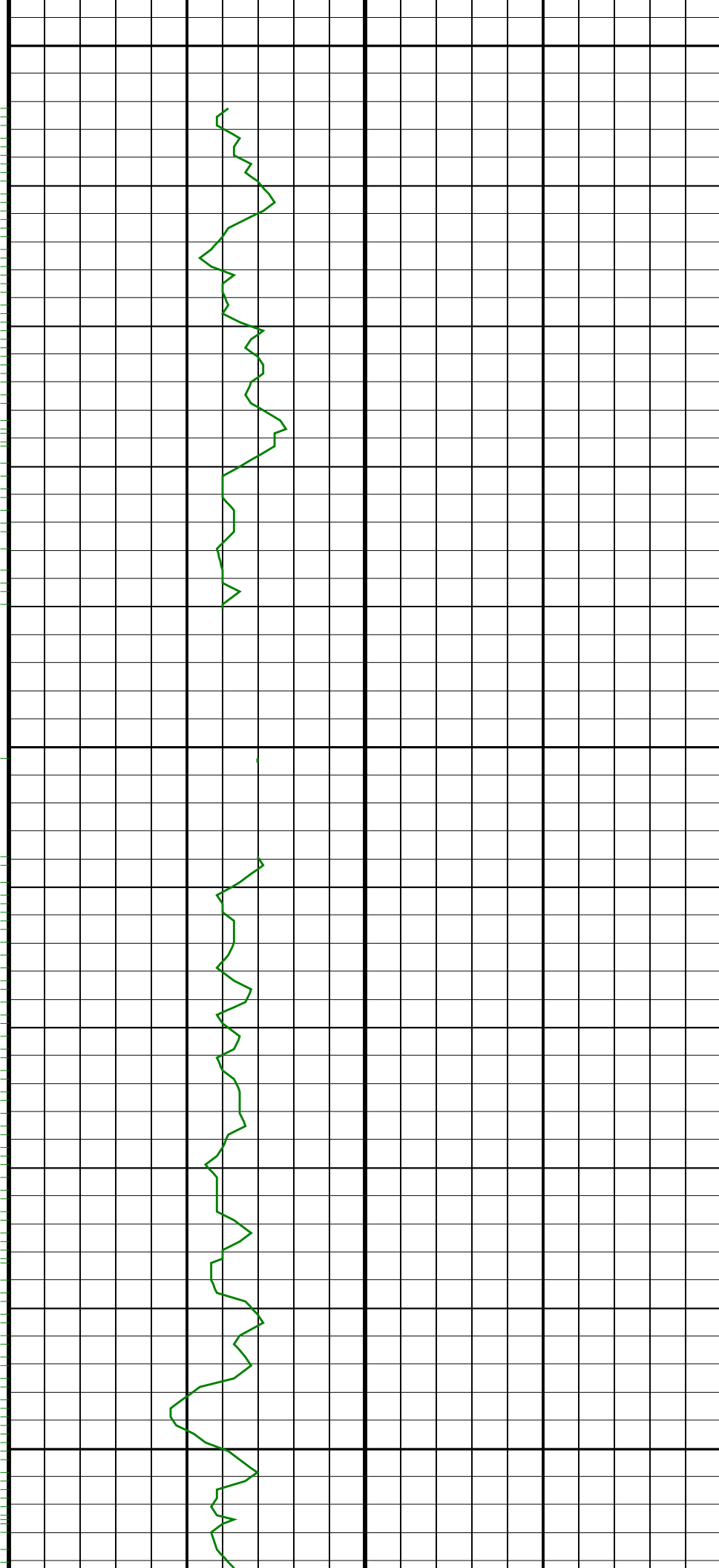


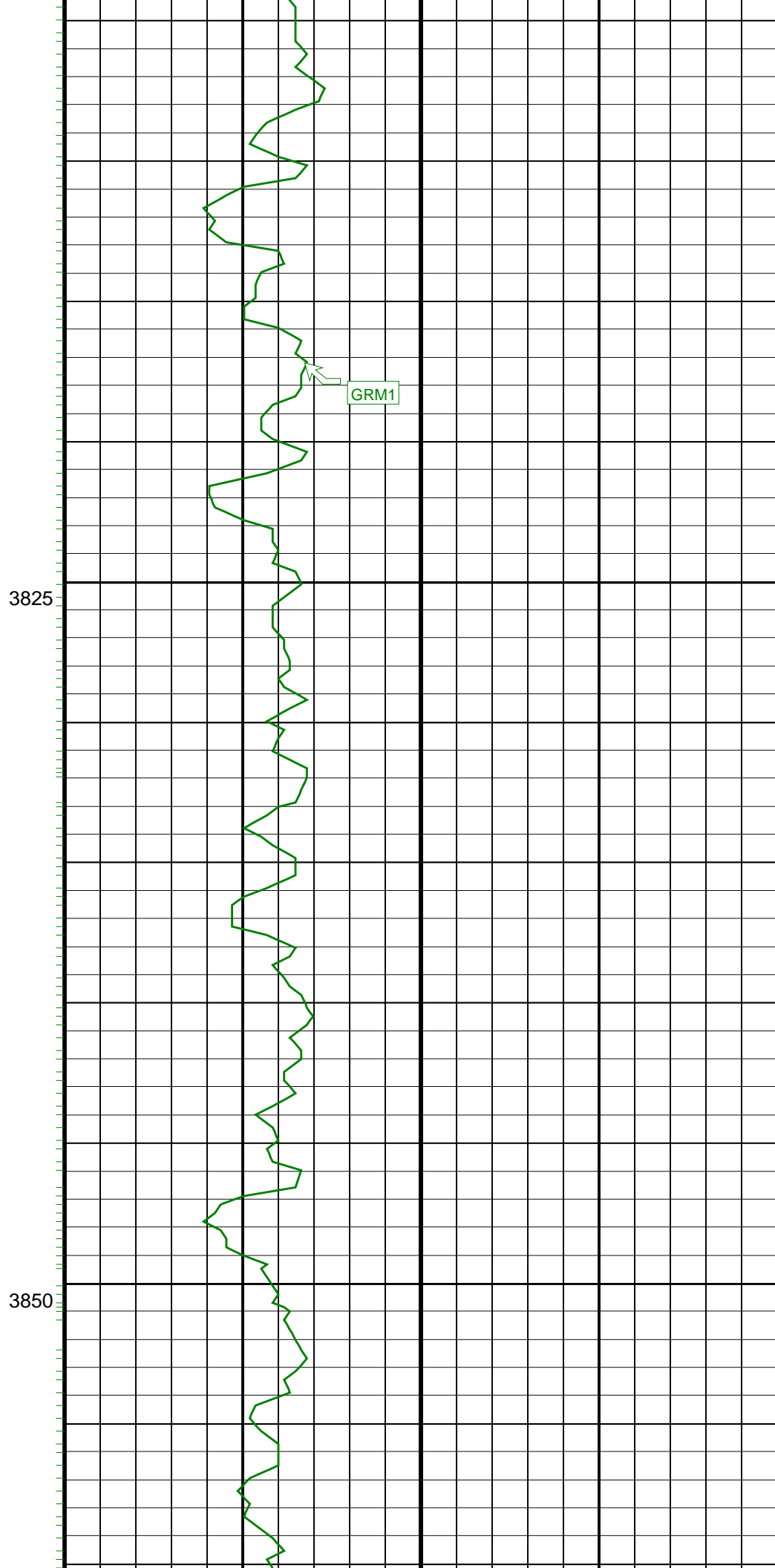
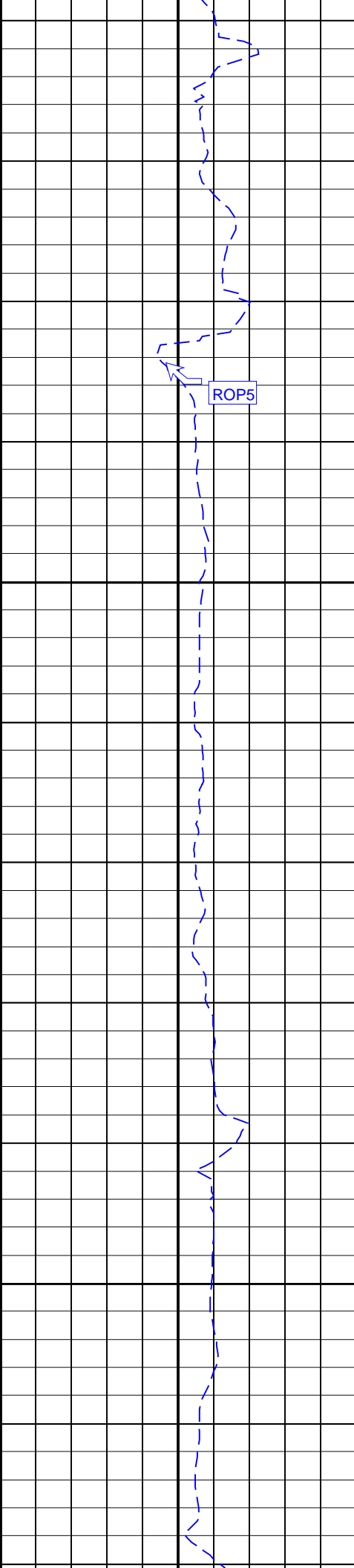


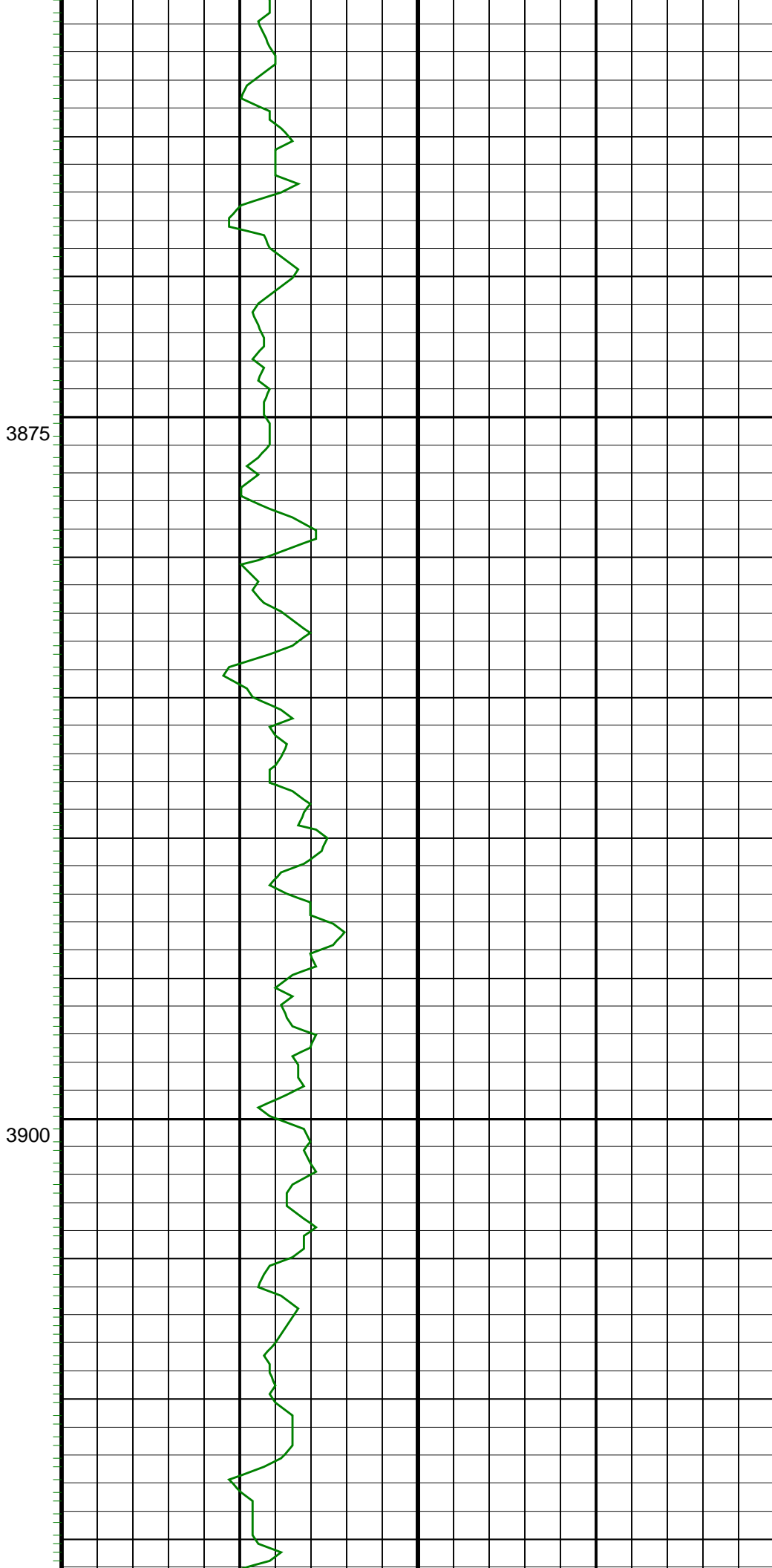
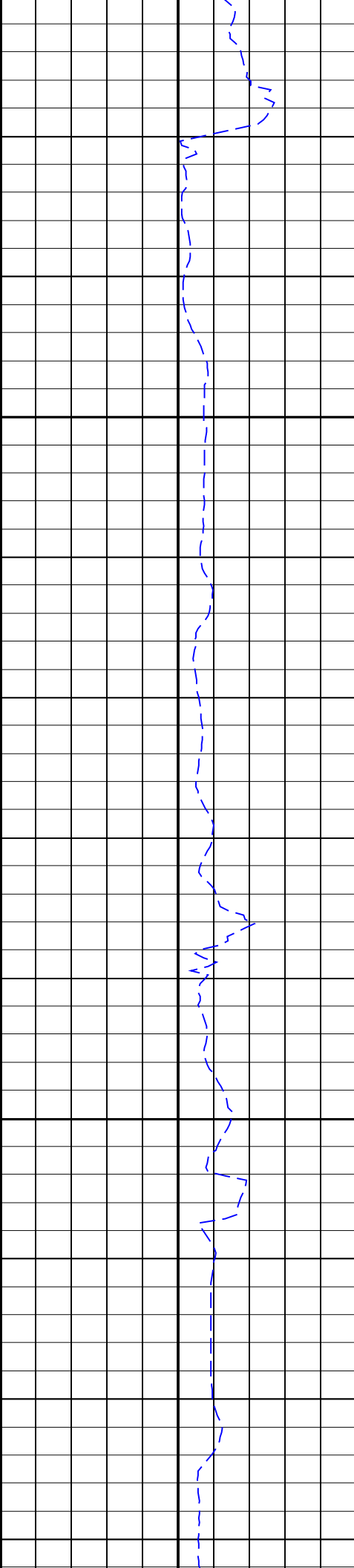
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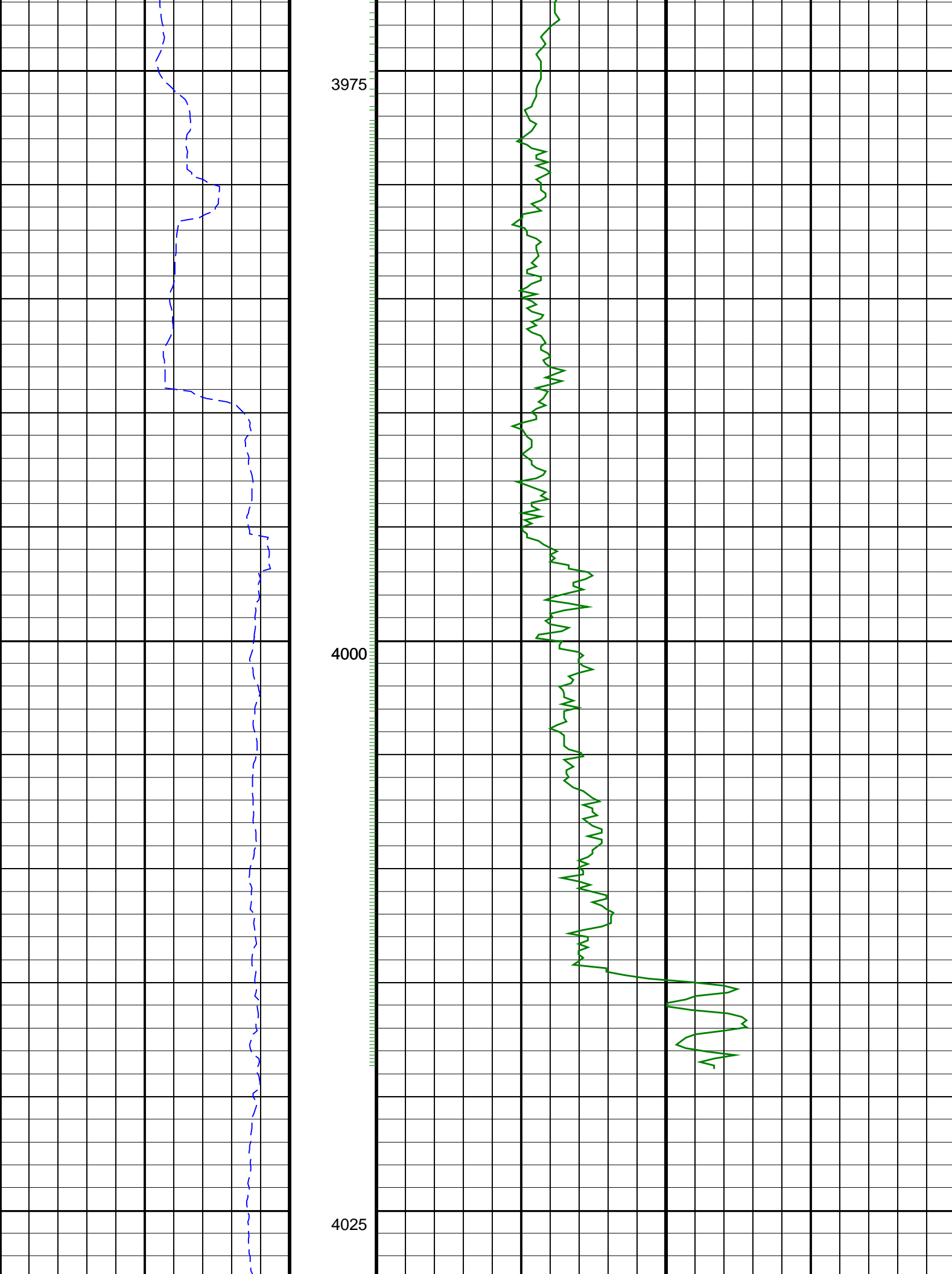


ROP5

GRM1

3925

3950



Section TD @4031m MD

ROP\*5 (ROP5)  
(M/HR)

### GR(TM) PIP

8-Apr-2008 01:57:43

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Spud date.....: 27-Mar-08
Last survey date.....: 07-Apr-08
Total accepted surveys...: 110
MD of first survey.....: 818.00 m
MD of last survey.....: 4016.94 m

```

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----- Geomagnetic data -----
Magnetic model..... BGGM version 2007
Magnetic date..... 28-Mar-2008
Magnetic field strength.. 1197.76 HCNT
Magnetic dec (+E/W-)..... 13.01 degrees
Magnetic dip..... -68.71 degrees

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```

----- MWD survey Reference Criteria -----
Reference G.....          1000.02 mGal
Reference H.....          1197.76 HCNT
Reference Dip.....         -68.71 degrees
Tolerance of G.....      (+/-) 2.50 mGal
Tolerance of H.....      (+/-) 6.00 HCNT
Tolerance of Dip.....     (+/-) 0.45 degrees

```

```

----- Corrections -----
Magnetic dec (+E/W-).....      13.01 degrees
Grid convergence (+E/W-)..      -0.63 degrees
Total az corr (+E/W-).....      13.64 degrees
  (Total az corr = magnetic dec - grid conv)
Survey Correction Type ...:
  I=Sag Corrected Inclination
  M=Schlumberger Magnetic Correction
  S=Shell Magnetic Correction
  F=Failed Axis Correction
  R=Magnetic Resonance Tool Correction
  D=Dmaq Magnetic Correction

```

Azimuth from Vsect Origin to target: 222.93 degrees

8-Apr-2008 01:57:43

Seq #	Measured depth (m)	Incl angle (deg)	Azimuth angle (deg)	Course length (m)	TVD depth (m)	Vertical section (m)	Displ +N/S- (m)	Displ +E/W- (m)	Total displ (m)	At Azim (deg)	DLS (deg/100f)	Srvy tool type	Tool Corr (deg)
1	818.00	65.15	237.47	0.00	641.54	385.23	-247.50	-303.54	391.65	230.81	0.00	TIP	None
2	825.33	66.85	236.89	7.33	644.52	391.72	-251.13	-309.17	398.31	230.91	7.40	MWD	None
3	844.01	67.54	235.57	18.68	651.76	408.48	-260.70	-323.48	415.46	231.13	2.28	MWD	None
4	934.88	71.97	232.69	90.87	683.20	492.08	-310.66	-392.52	500.59	231.64	1.74	MWD	None
5	964.33	73.85	231.11	29.45	691.86	519.89	-328.03	-414.67	528.73	231.65	2.50	MWD	None
6	993.65	75.70	229.32	29.32	699.56	547.95	-346.14	-436.41	557.01	231.58	2.63	MWD	None
7	1022.61	78.39	227.17	28.96	706.05	576.04	-364.93	-457.46	585.19	231.42	3.59	MWD	None
8	1051.74	79.84	224.41	29.13	711.55	604.61	-384.88	-477.96	613.66	231.16	3.22	MWD	None
9	1080.99	80.78	221.07	29.25	716.48	633.44	-406.05	-497.52	642.19	230.78	3.57	MWD	None
10	1109.77	81.26	218.53	28.78	720.97	661.82	-427.89	-515.72	670.11	230.32	2.71	MWD	None
11	1139.06	81.08	218.70	29.29	725.47	690.68	-450.50	-533.78	698.48	229.84	0.26	MWD	None
12	1168.54	81.05	219.37	29.48	730.05	719.74	-473.12	-552.12	727.11	229.41	0.69	MWD	None
13	1197.52	81.09	220.70	28.98	734.54	748.33	-495.04	-570.54	755.37	229.05	1.38	MWD	None
14	1226.81	81.27	221.45	29.29	739.04	777.26	-516.86	-589.55	784.04	228.76	0.79	MWD	None
15	1256.11	81.12	220.88	29.30	743.52	806.20	-538.66	-608.61	812.75	228.49	0.61	MWD	None
16	1286.01	81.12	220.82	29.90	748.14	835.72	-561.00	-627.94	842.04	228.22	0.06	MWD	None
17	1314.74	80.88	220.55	28.73	752.63	864.07	-582.52	-646.43	870.18	227.98	0.38	MWD	None
18	1342.72	81.14	219.97	27.98	757.00	891.68	-603.61	-664.29	897.57	227.74	0.69	MWD	None
19	1368.44	81.43	219.81	25.72	760.90	917.07	-623.12	-680.60	922.76	227.52	0.39	MWD	None
20	1401.74	81.06	220.34	33.30	765.97	949.94	-648.30	-701.79	955.41	227.27	0.59	MWD	None
21	1431.03	80.77	220.65	29.29	770.59	978.83	-670.30	-720.57	984.13	227.07	0.44	MWD	None

22	1458.21	81.01	221.57	27.18	774.90	1005.65	-690.67	-738.04	1010.80	226.90	0.28	MWD	None
23	1487.53	80.62	220.01	29.32	779.58	1034.56	-712.75	-756.75	1039.56	226.72	0.70	MWD	None
24	1517.39	80.13	220.32	29.86	784.57	1063.97	-735.25	-775.74	1068.81	226.54	0.59	MWD	None
25	1545.95	80.37	220.05	28.56	789.41	1092.08	-756.75	-793.90	1096.79	226.37	0.38	MWD	None
	26	1576.23	80.43	219.86	30.28	794.46	-779.64	-813.08	1126.47	226.20	0.20	MWD	None
	27	1605.64	80.05	220.46	29.41	799.44	-801.79	-831.77	1155.29	226.05	0.73	MWD	None
	28	1634.87	80.22	220.54	29.23	804.45	-823.68	-850.47	1183.96	225.92	0.20	MWD	None
	29	1663.67	80.63	221.96	28.80	809.24	-845.03	-869.20	1212.26	225.81	1.54	MWD	None
	30	1693.30	80.54	221.29	29.63	814.09	-866.89	-888.61	1241.42	225.71	0.69	MWD	None
	31	1721.76	80.62	220.31	28.46	818.75	-888.14	-906.96	1269.39	225.60	1.04	MWD	None
	32	1750.85	80.55	220.10	29.09	823.50	-910.06	-925.48	1297.97	225.48	0.23	MWD	None
	33	1778.12	80.47	219.58	27.27	828.00	-930.71	-942.71	1324.74	225.37	0.58	MWD	None
	34	1808.70	80.28	219.55	30.58	833.11	-953.95	-961.92	1354.74	225.24	0.19	MWD	None
	35	1838.39	80.73	220.24	29.69	838.01	-976.42	-980.70	1383.89	225.13	0.84	MWD	None
	36	1867.48	80.18	220.10	29.09	842.83	-998.34	-999.20	1412.48	225.02	0.59	MWD	None
	37	1896.95	80.60	221.42	29.47	847.75	-1020.35	-1018.18	1441.45	224.94	1.41	MWD	None
	38	1925.66	81.03	222.12	28.71	852.34	-1041.48	-1037.05	1469.75	224.88	0.86	MWD	None
	39	1953.25	80.60	221.87	27.59	856.74	-1061.73	-1055.28	1496.95	224.83	0.55	MWD	None
	40	1983.62	80.97	221.75	30.37	861.60	-1084.07	-1075.26	1526.89	224.77	0.39	MWD	None
	41	2012.53	80.83	221.32	28.91	866.18	-1105.44	-1094.19	1555.39	224.71	0.47	MWD	None
	42	2042.33	80.77	221.97	29.80	870.94	-1127.42	-1113.74	1584.77	224.65	0.66	MWD	None
	43	2072.85	80.83	221.91	30.52	875.82	-1149.83	-1133.87	1614.86	224.60	0.08	MWD	None
	44	2101.05	80.86	222.26	28.20	880.31	-1170.49	-1152.53	1642.68	224.56	0.37	MWD	None
	45	2130.10	80.60	222.11	29.05	884.99	-1191.74	-1171.79	1671.32	224.52	0.31	MWD_M	None
	46	2158.30	80.63	221.62	28.20	889.59	-1212.46	-1190.36	1699.12	224.47	0.52	MWD	None
	47	2187.92	80.37	221.13	29.62	894.47	-1234.38	-1209.67	1728.29	224.42	0.56	MWD	None
	48	2216.87	80.19	220.82	28.95	899.36	-1255.92	-1228.38	1756.77	224.36	0.37	MWD	None
	49	2246.30	80.48	220.42	29.43	904.30	-1277.94	-1247.26	1785.72	224.30	0.51	MWD	None
	50	2275.82	80.31	220.26	29.52	909.23	-1300.13	-1266.11	1814.76	224.24	0.24	MWD	None
	51	2304.97	80.42	219.89	29.15	914.11	-1322.12	-1284.61	1843.43	224.18	0.40	MWD	None
	52	2334.71	80.48	220.07	29.74	919.04	-1344.59	-1303.45	1872.68	224.11	0.19	MWD	None
	53	2363.60	80.22	220.65	28.89	923.88	-1366.30	-1321.89	1901.10	224.05	0.66	MWD	None
	54	2391.27	80.21	220.78	27.67	928.59	-1386.96	-1339.68	1928.32	224.01	0.14	MWD	None
	55	2422.94	80.42	221.30	31.67	933.92	-1410.51	-1360.18	1959.50	223.96	0.53	MWD	None
	56	2450.47	80.72	221.00	27.53	938.43	-1430.96	-1378.05	1986.62	223.92	0.47	MWD	None
	57	2480.06	80.83	220.99	29.59	943.17	-1453.00	-1397.21	2015.79	223.88	0.11	MWD	None
	58	2510.37	80.92	220.91	30.31	947.98	-1475.61	-1416.82	2045.68	223.84	0.12	MWD	None
	59	2537.19	80.66	221.32	26.82	952.27	-1495.55	-1434.23	2072.12	223.80	0.55	MWD	None
	60	2567.88	80.16	221.91	30.69	957.38	-1518.18	-1454.33	2102.36	223.77	0.76	MWD	None
	61	2595.87	80.50	221.41	27.99	962.08	-1538.79	-1472.67	2129.94	223.74	0.65	MWD	None
	62	2624.74	80.48	222.25	28.87	966.85	-1560.01	-1491.66	2158.39	223.72	0.87	MWD	None
	63	2654.71	80.54	222.52	29.97	971.79	-1581.84	-1511.59	2187.95	223.70	0.28	MWD	None
	64	2683.77	80.72	222.05	29.06	976.53	-1603.05	-1530.88	2216.61	223.68	0.52	MWD	None
	65	2712.74	80.57	221.95	28.97	981.23	-1624.29	-1550.00	2245.18	223.66	0.19	MWD	None
	66	2742.20	80.57	220.94	29.46	986.06	-1646.08	-1569.24	2274.22	223.63	1.03	MWD	None
	67	2772.49	80.85	220.30	30.29	990.95	-1668.77	-1588.70	2304.07	223.59	0.70	MWD	None
	68	2800.58	80.76	220.32	28.09	995.44	-1689.91	-1606.64	2331.76	223.55	0.10	MWD	None
	69	2829.67	80.71	219.94	29.09	1000.12	-1711.87	-1625.14	2360.42	223.51	0.40	MWD	None
	70	2858.19	80.80	220.73	28.52	1004.71	-1733.32	-1643.36	2388.52	223.47	0.84	MWD	None
	71	2887.36	80.76	220.63	29.17	1009.38	-1755.16	-1662.13	2417.28	223.44	0.11	MWD	None
	72	2916.76	80.74	221.21	29.40	1014.11	-1777.08	-1681.14	2446.27	223.41	0.59	MWD	None
	73	2945.85	80.51	221.74	29.09	1018.84	-1798.59	-1700.15	2474.96	223.39	0.60	MWD	None
	74	2975.36	80.06	222.19	29.51	1023.82	-1820.22	-1719.60	2504.04	223.37	0.65	MWD	None
	75	3003.97	80.15	221.72	28.61	1028.74	-1841.18	-1738.44	2532.21	223.36	0.50	MWD	None
	76	3033.50	79.67	222.24	29.53	1033.91	-1862.79	-1757.88	2561.28	223.34	0.72	MWD	None
	77	3062.62	79.67	221.55	29.12	1039.14	-1884.11	-1777.01	2589.92	223.32	0.71	MWD	None
	78	3091.61	79.44	222.28	28.99	1044.39	-1905.33	-1796.06	2618.42	223.31	0.79	MWD	None
	79	3120.91	79.61	222.33	29.30	1049.72	-1926.64	-1815.45	2647.22	223.30	0.18	MWD	None
	80	3149.93	80.48	222.12	29.02	1054.74	-1947.80	-1834.66	2675.80	223.29	0.94	MWD	None
	81	3178.97	80.63	222.47	29.04	1059.50	-1968.99	-1853.94	2704.44	223.28	0.40	MWD	None
	82	3208.02	81.50	222.14	29.05	1064.01	-1990.22	-1873.25	2733.14	223.27	0.97	MWD	None
	83	3237.27	80.92	221.67	29.25	1068.48	-2011.73	-1892.56	2762.04	223.25	0.77	MWD	None
	84	3266.58	80.65	221.14	29.31	1073.18	-2033.43	-1911.70	2790.95	223.23	0.61	MWD	None
	85	3295.91	80.28	220.73	29.33	1078.03	-2055.28	-1930.65	2819.85	223.21	0.57	MWD	None
	86	3324.75	80.71	220.45	28.84	1082.80	-2076.88	-1949.15	2848.27	223.18	0.54	MWD	None
	87	3354.19	80.66	220.25	29.44	1087.56	-2099.02	-1967.96	2877.28	223.15	0.21	MWD	None
	88	3383.34	81.06	220.52	29.15	1092.19	-2120.94	-1986.61	2906.03	223.13	0.50	MWD	None
	89	3411.85	80.80	220.17	28.51	1096.69	-2142.40	-2004.84	2934.15	223.10	0.46	MWD	None
	90	3441.10	80.62	219.86	29.25	1101.41	-2164.51	-2023.40	2962.98	223.07	0.37	MWD	None
	91	3471.00	80.22	220.93	29.90	1106.39	-2186.96	-2042.50	2992.43	223.04	1.15	MWD	None
	92	3499.53	80.98	221.49	28.53	1111.04	-2208.14	-2061.05	3020.56	223.03	1.00	MWD	None
	93	3526.72	80.62	221.36	27.19	1115.39	-2228.26	-2078.81	3047.39	223.01	0.43	MWD	None
	94	3558.23	80.57	220.79	31.51	1120.54	-2251.70	-2099.23	3078.46	222.99	0.55	MWD	None
	95	3586.63	80.54	221.34	28.40	1125.20	-2272.82	-2117.63	3106.46	222.98	0.58	MWD	None
	96	3615.78	80.47	221.37	29.15	1130.01	-2294.40	-2136.63	3135.20	222.96	0.08	MWD	None
	97	3645.77	80.45	221.74	29.99	1134.98	-2316.03	-2156.25	3164.76	222.95	0.37	MWD	None
	98	3673.81	79.98	220.61	28.04	1139.75	-2337.33	-2174.44	3192.38	222.93	1.31	MWD	None
	99	3704.01	76.76	220.68	30.20	1145.83	-2359.77	-2193.70	3221.93	222.91	3.25	MWD	None
	100	3733.39	73.46	220.93	29.38	1153.38	-2381.26	-2212.26	3250.30	222.89	3.43	MWD	None
101	3762.33	70.99	220.58	28.94	1162.22	3275.11	-2402.13	-2230.25	3277.84	222.88	2.62	MWD	None

102	3791.82	68.55	220.92	29.49	1172.41	3302.76	-2423.10	-2248.31	3305.49	222.86	2.54	MWD	None
103	3821.50	66.44	220.69	29.68	1183.77	3330.16	-2443.85	-2266.22	3332.89	222.84	2.18	MWD	None
104	3849.31	64.16	220.95	27.81	1195.39	3355.41	-2462.97	-2282.74	3358.14	222.83	2.51	MWD	None
105	3878.48	60.98	220.70	29.17	1208.83	3381.28	-2482.56	-2299.66	3384.01	222.81	3.33	MWD	None
106	3907.65	57.78	220.86	29.17	1223.68	3406.36	-2501.56	-2316.06	3409.10	222.79	3.35	MWD	None
107	3936.40	54.61	221.73	28.75	1239.68	3430.23	-2519.51	-2331.82	3432.97	222.78	3.45	MWD	None
108	3965.37	51.67	222.11	28.97	1257.05	3453.41	-2536.76	-2347.30	3456.15	222.78	3.11	MWD	None
109	3995.09	48.88	222.61	29.72	1276.05	3476.26	-2553.65	-2362.70	3479.00	222.78	2.89	MWD	None
110	4016.94	47.67	222.56	21.85	1290.59	3492.57	-2565.65	-2373.73	3495.31	222.77	1.69	MWD	None

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Company:
**ESSO Australia Pty Ltd**

Schlumberger

Well:

SNA A19A

Field:

SNAPPER

Rig:

ISDL 175

12.25 In. Section

State:

Victoria

Gamma Ray Service

1:200 Measured Depth

Real Time Log