



Company : Apache

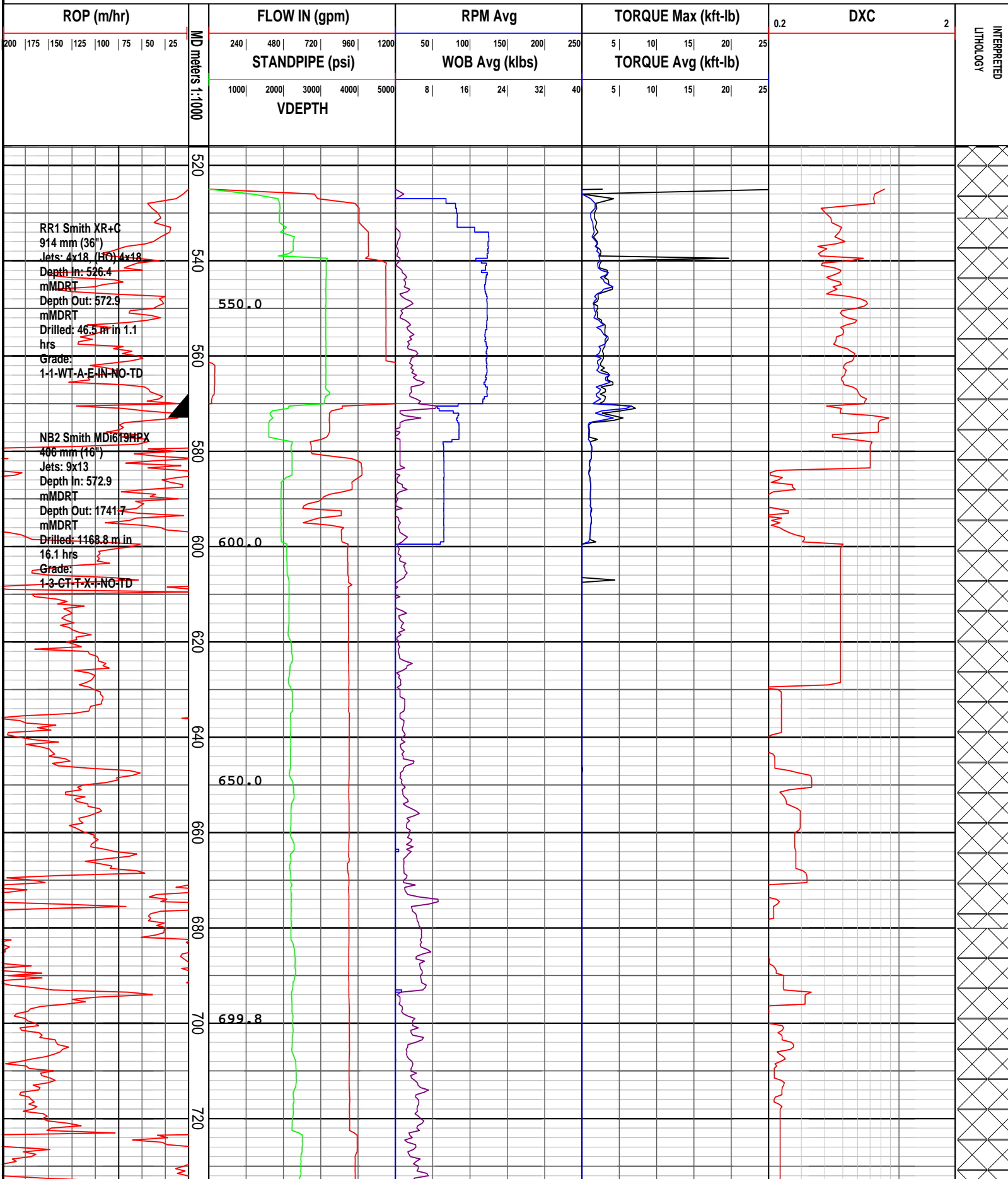
Well : Elver-1

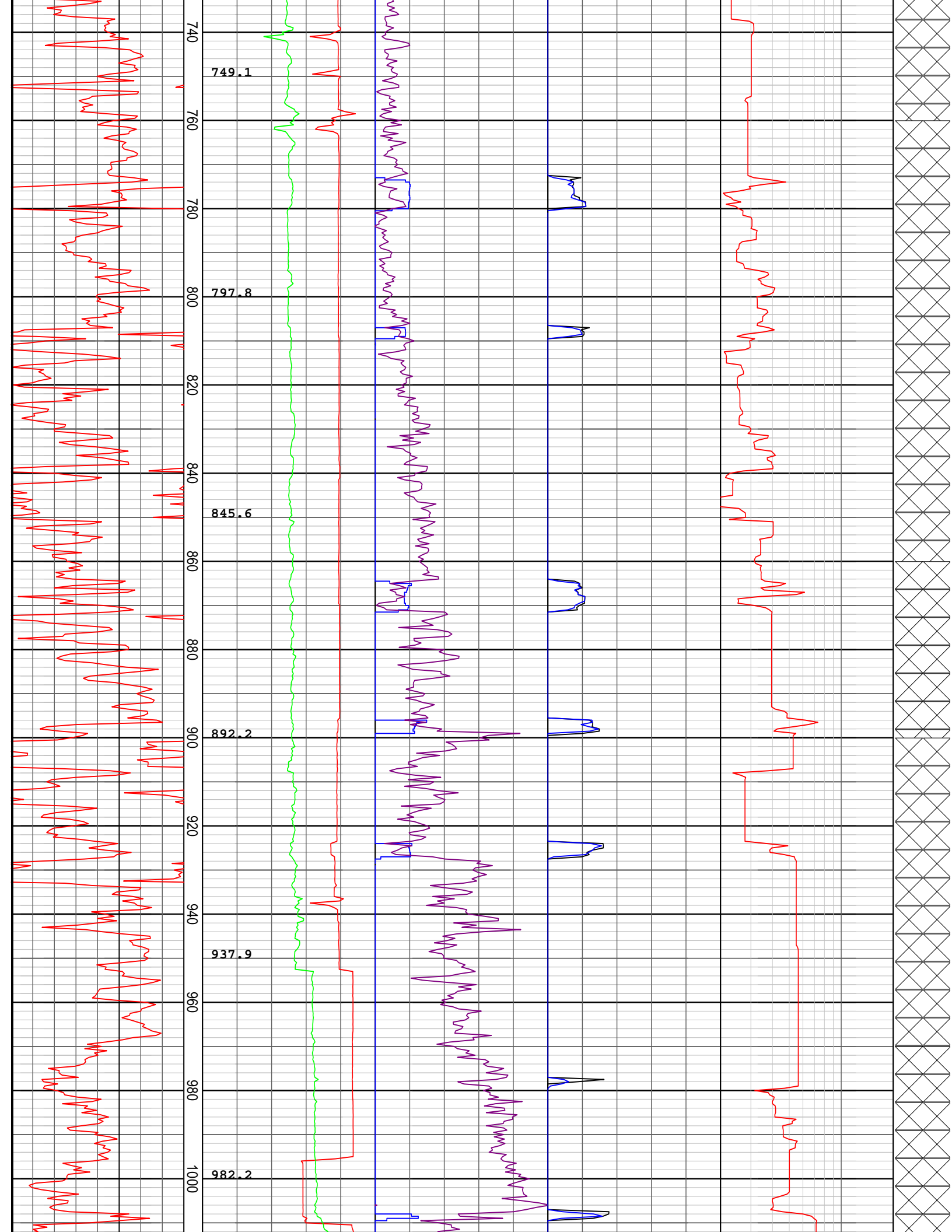
Interval : 516.00 - 5272.46 meters

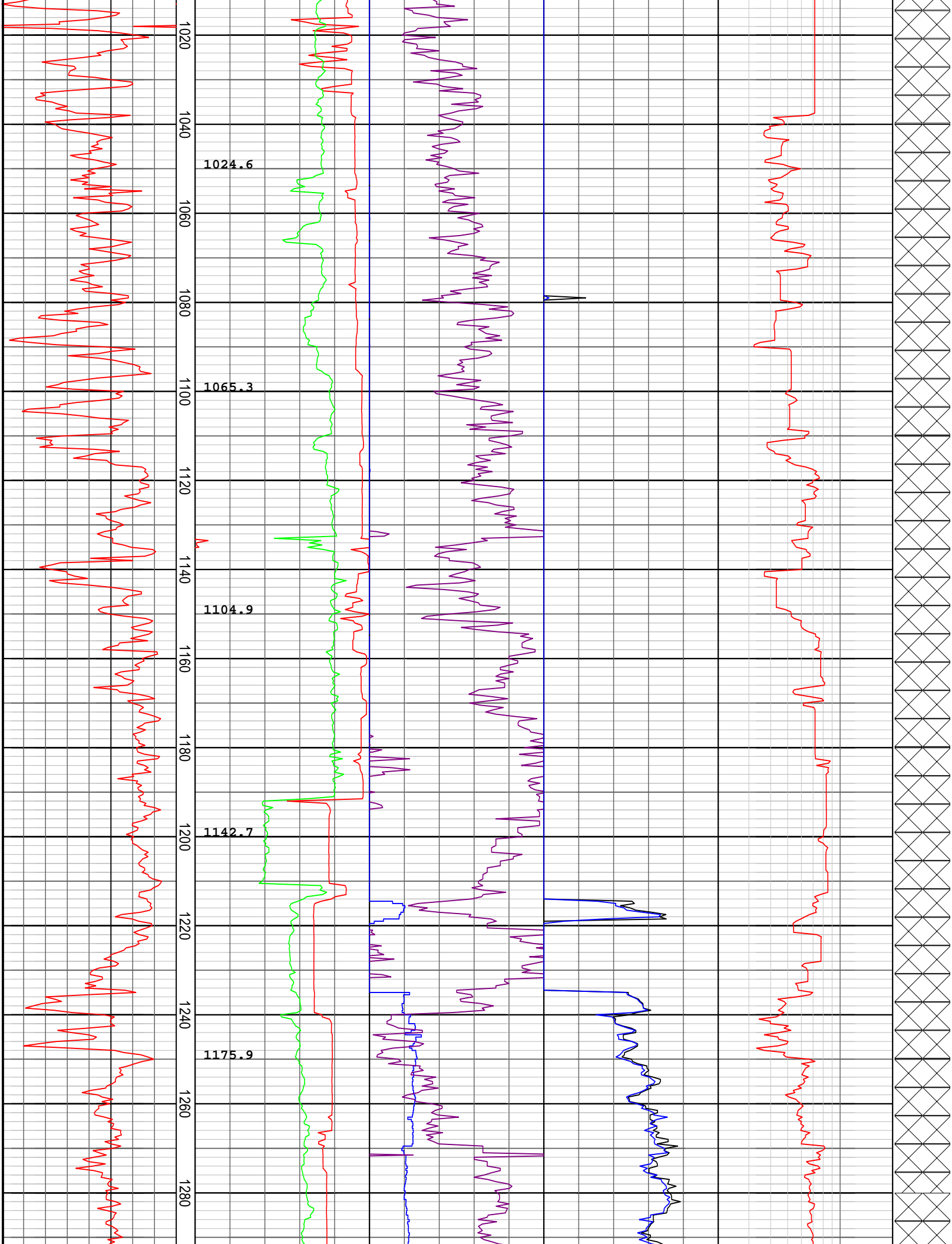
Created : 11/Jan/2009 8:04:54 PM

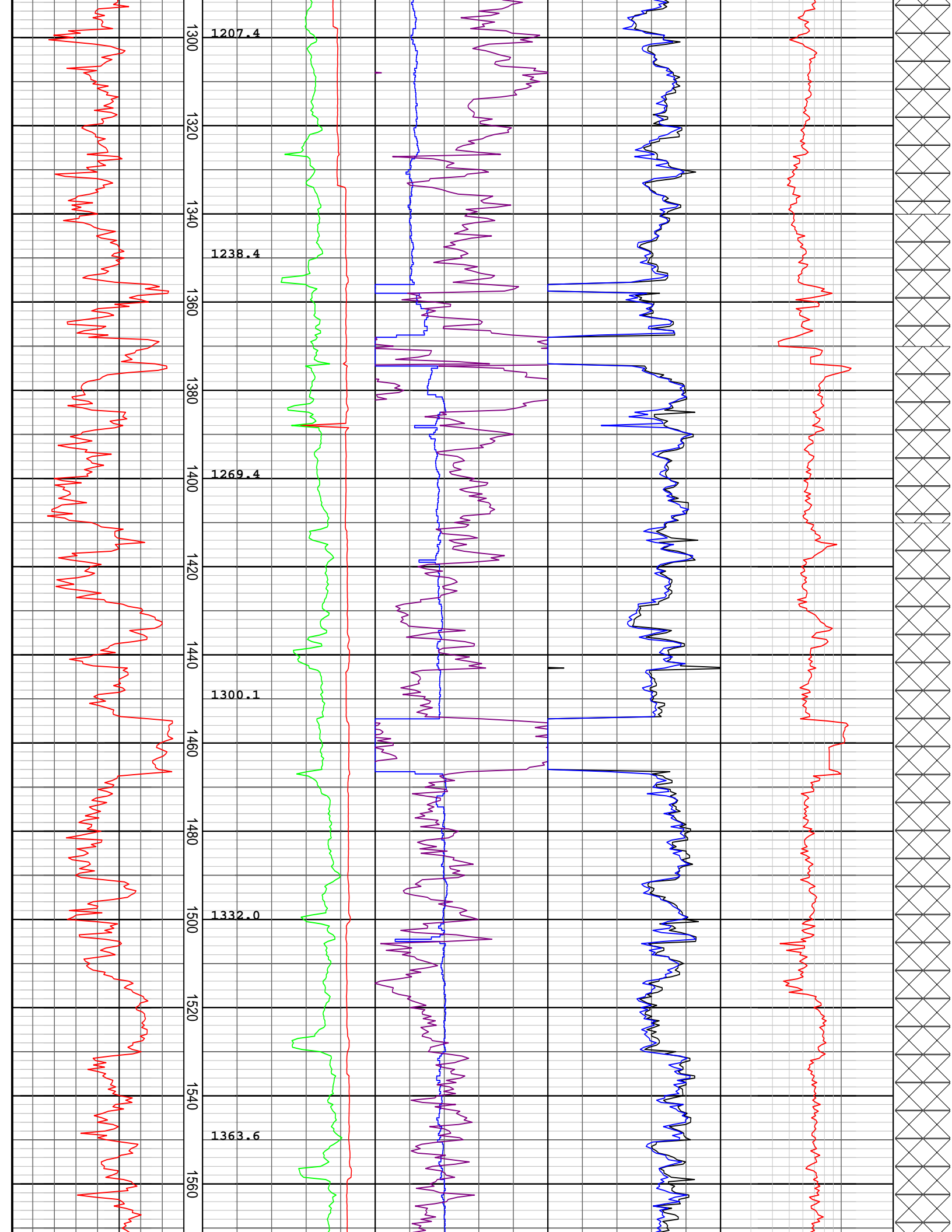
INTEQ

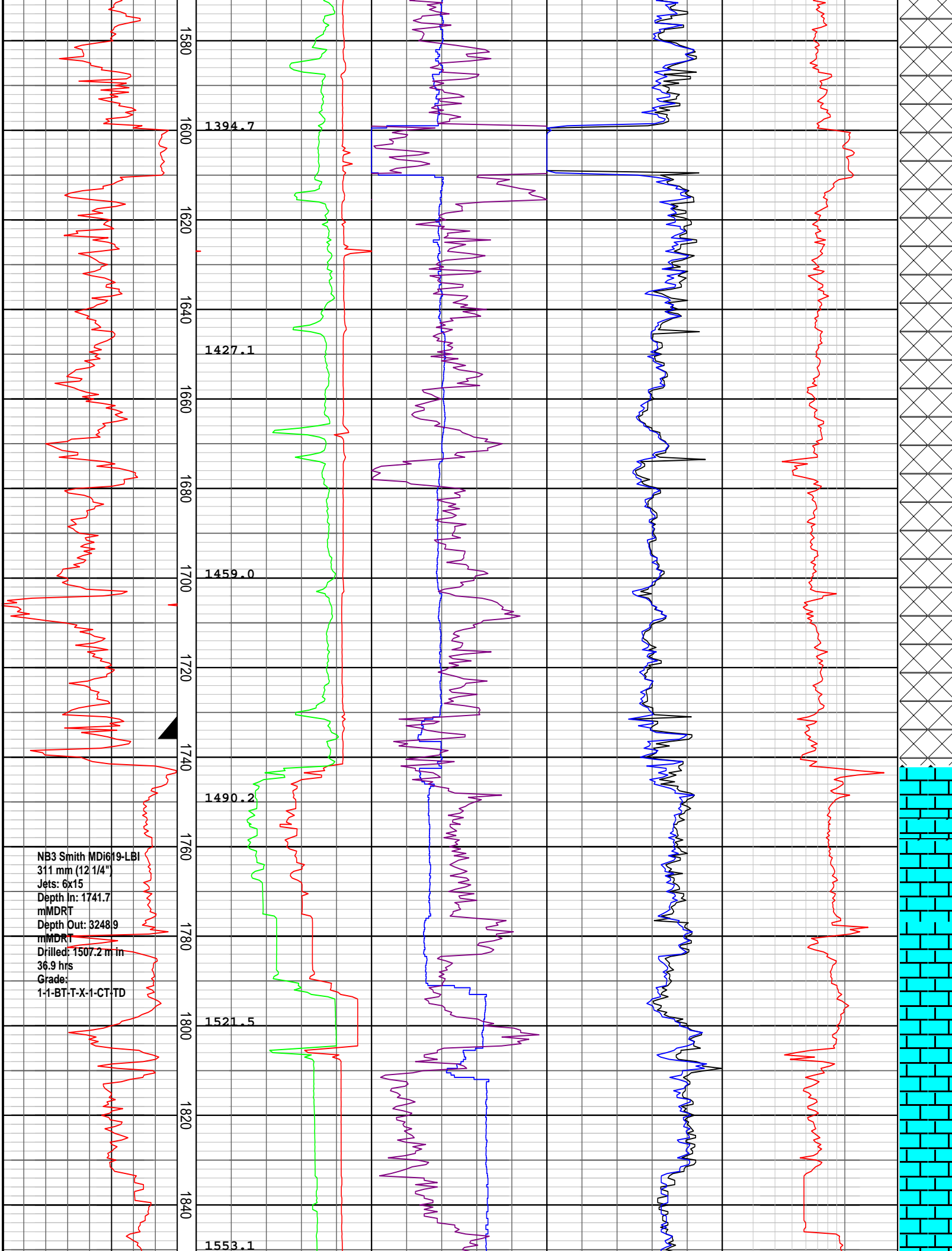
### DRILLING DATA PLOT

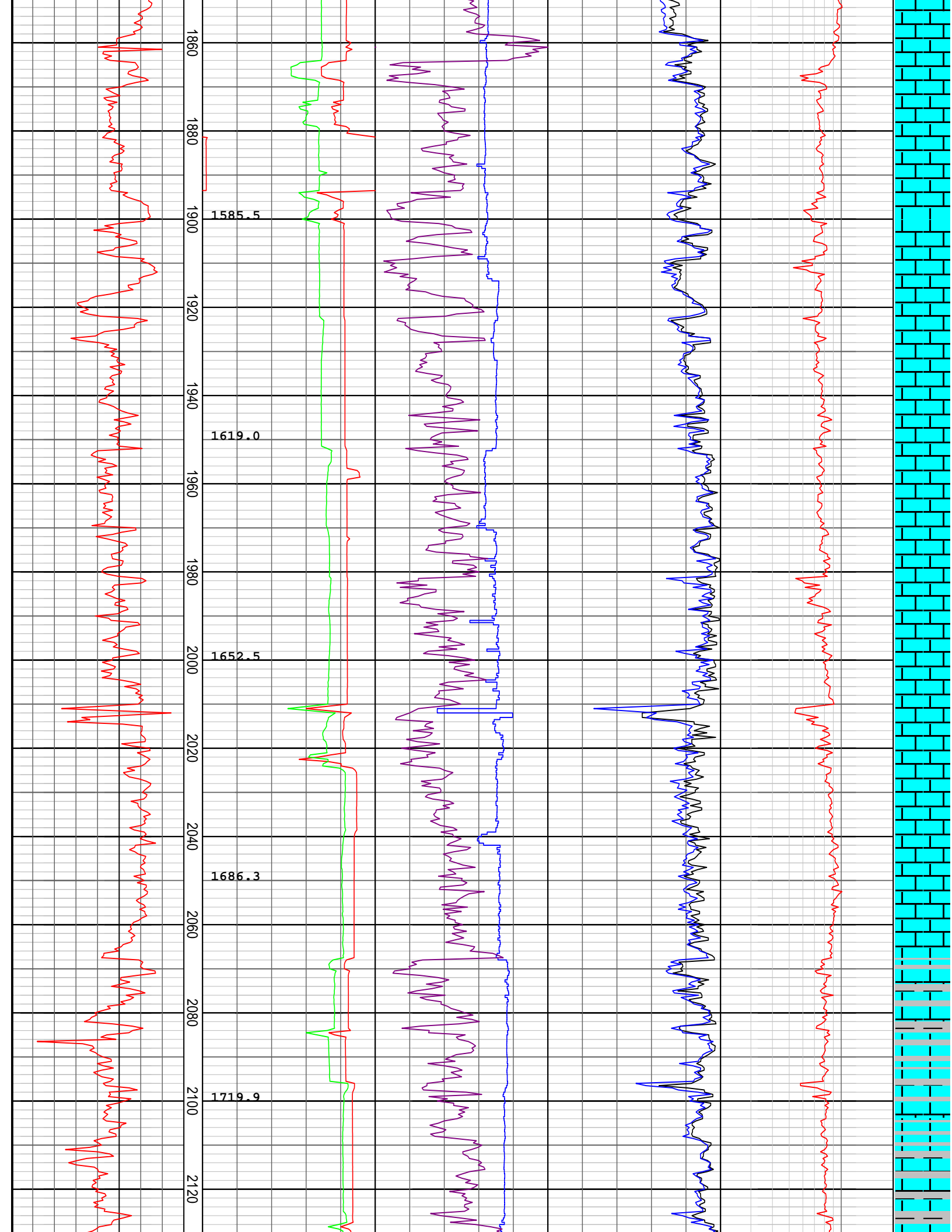


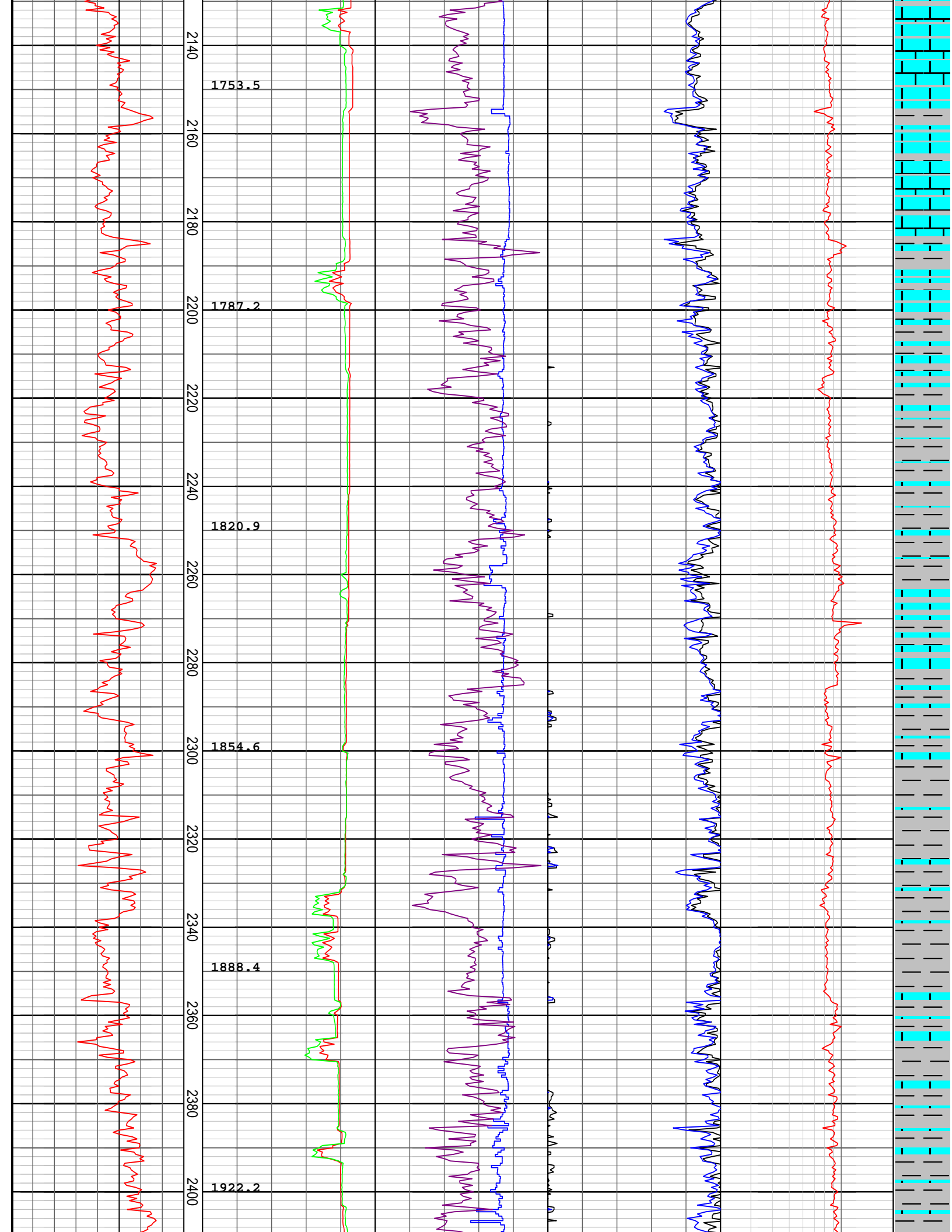


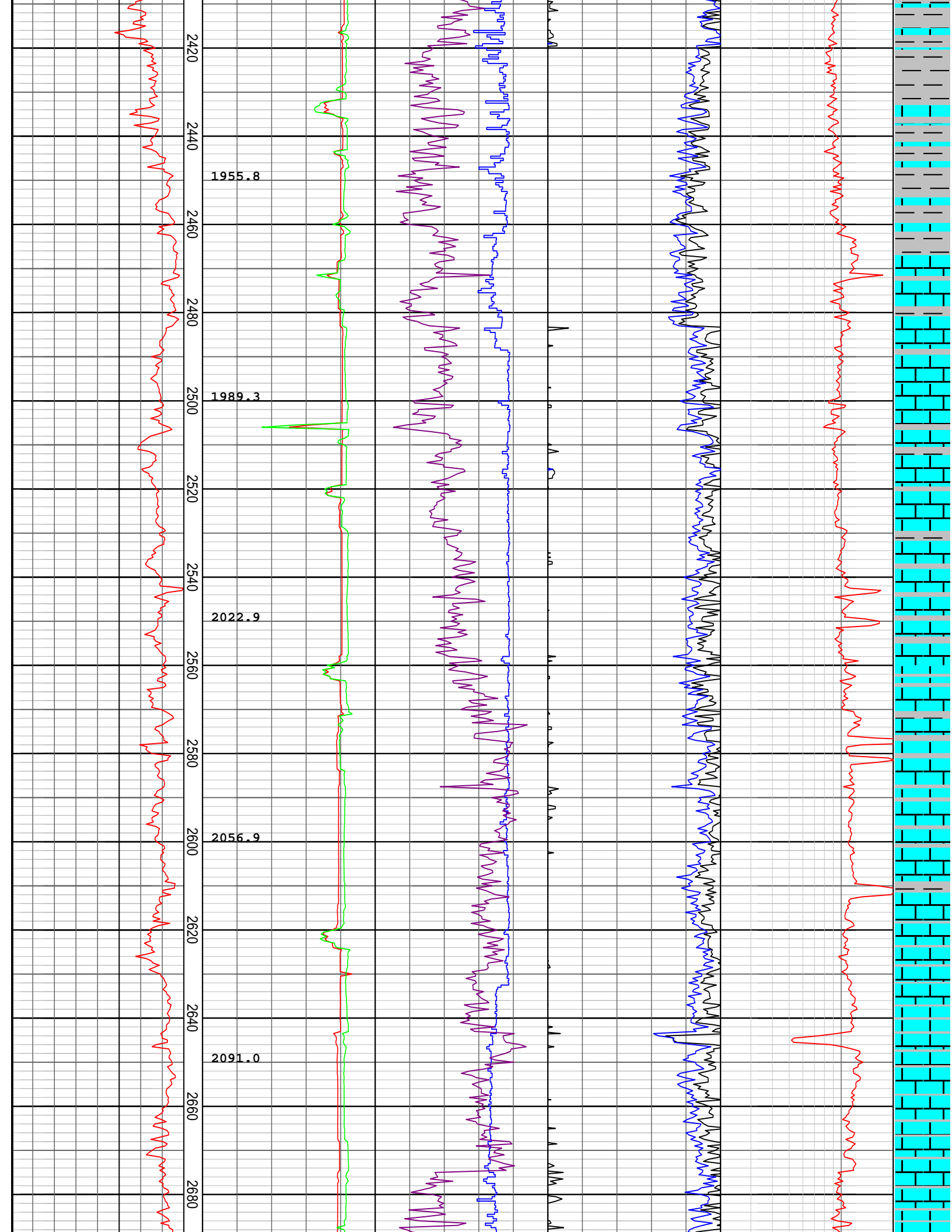




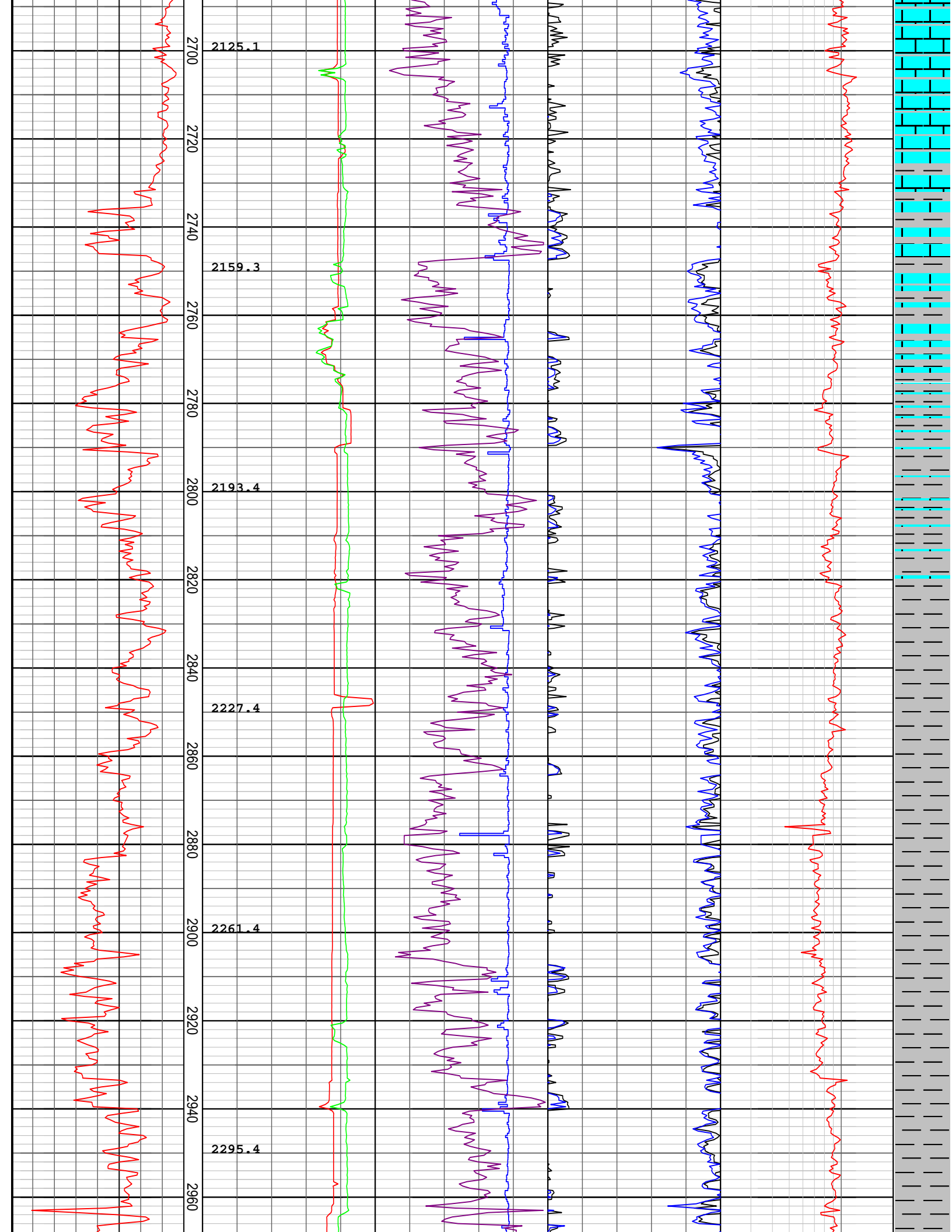


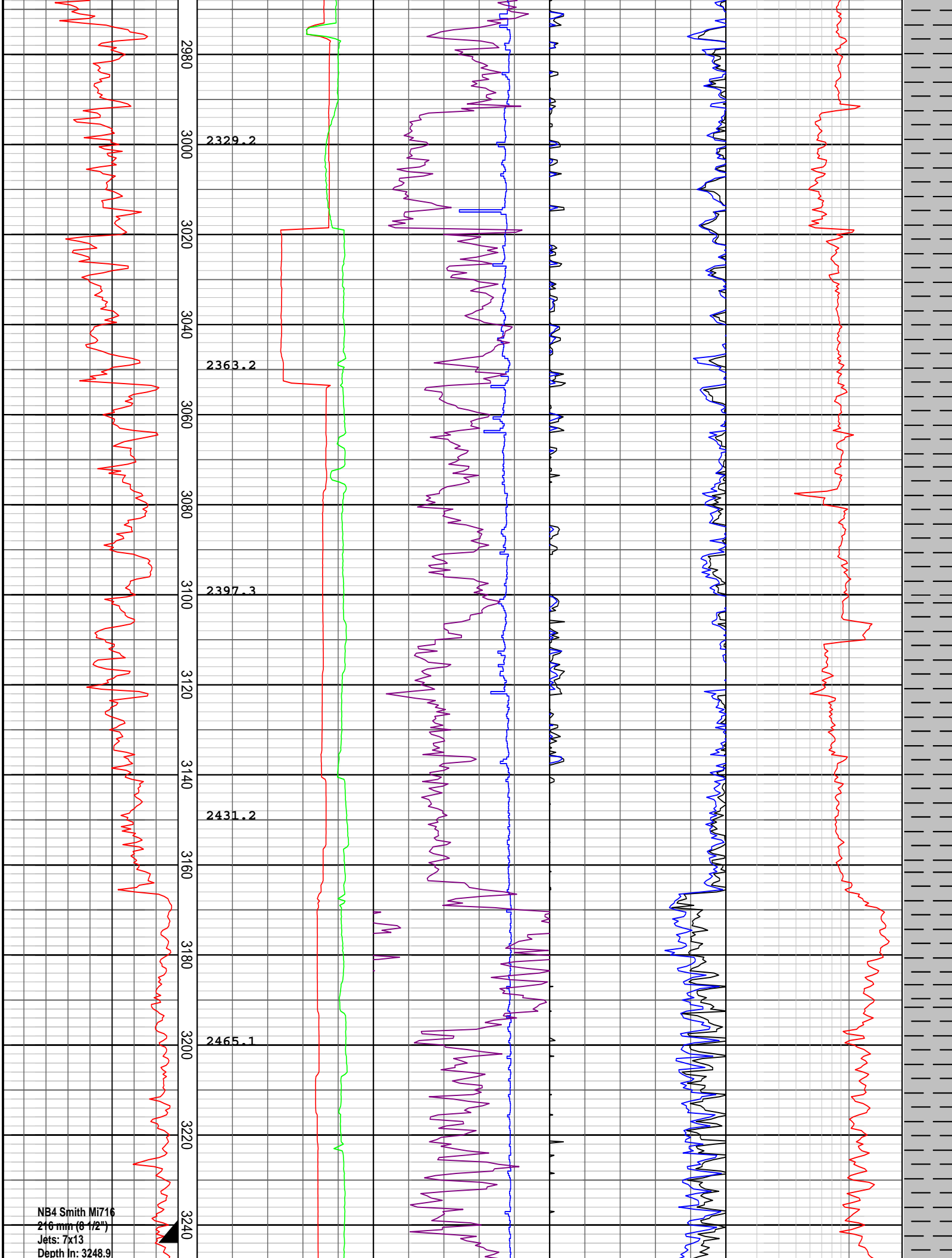






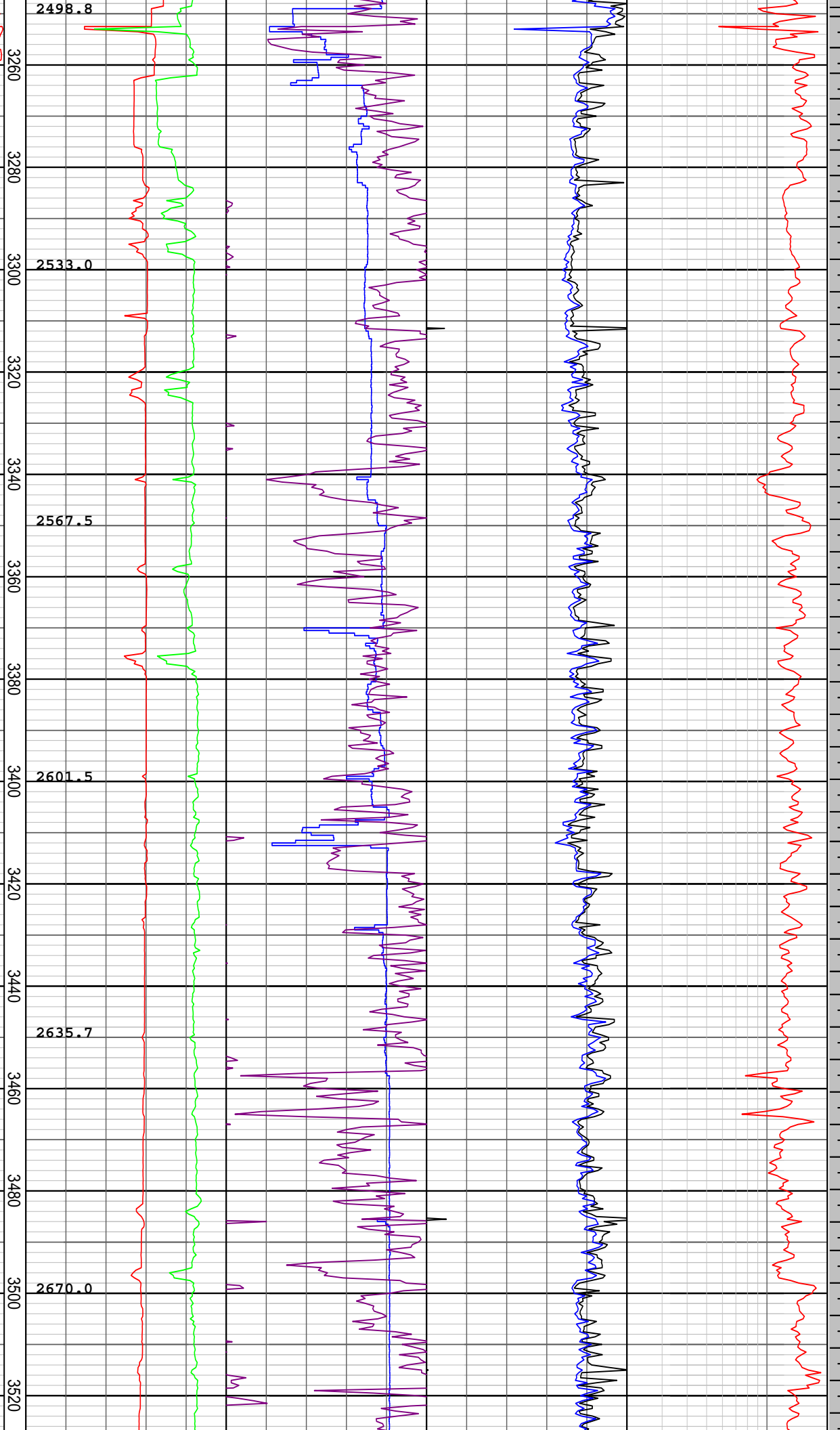


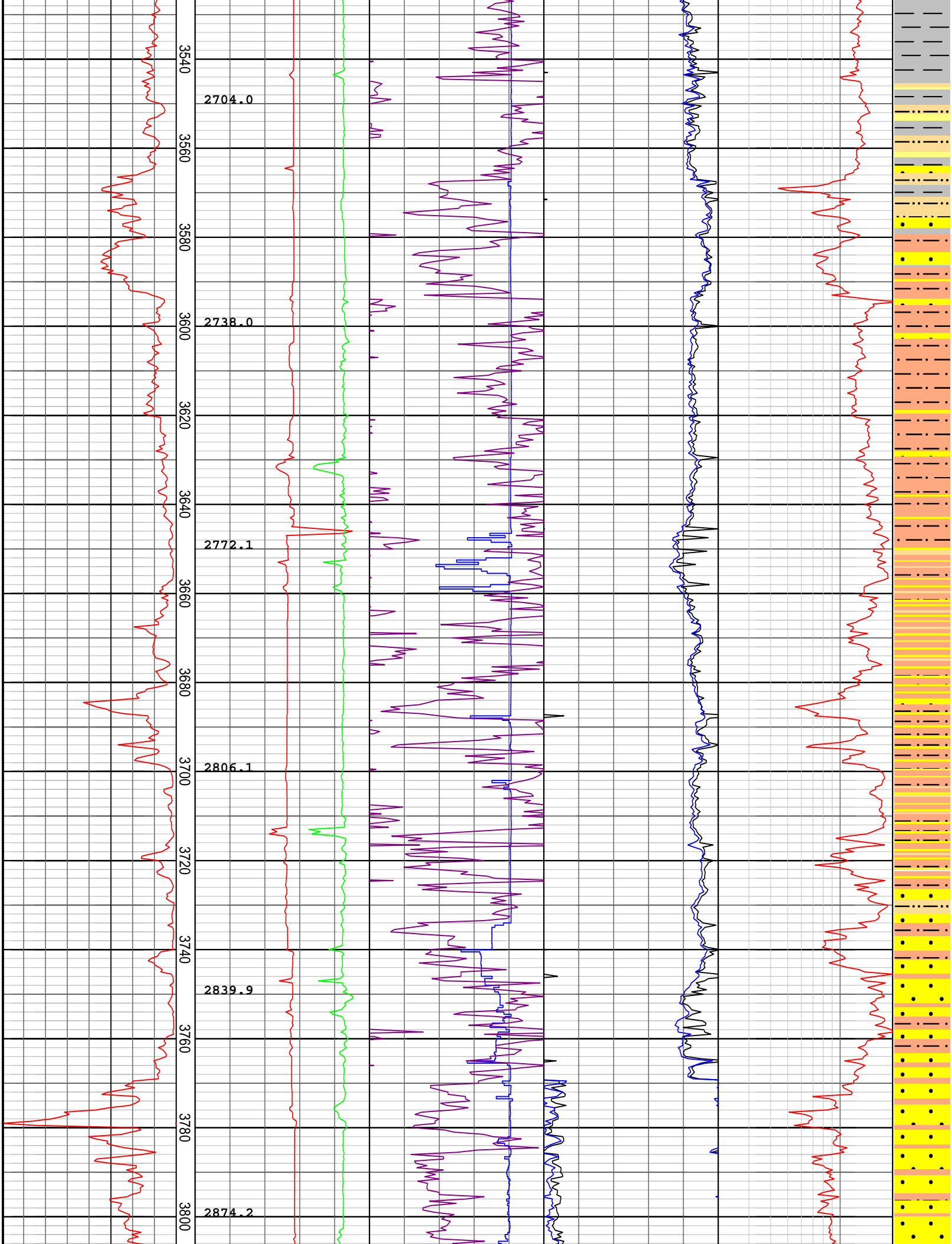


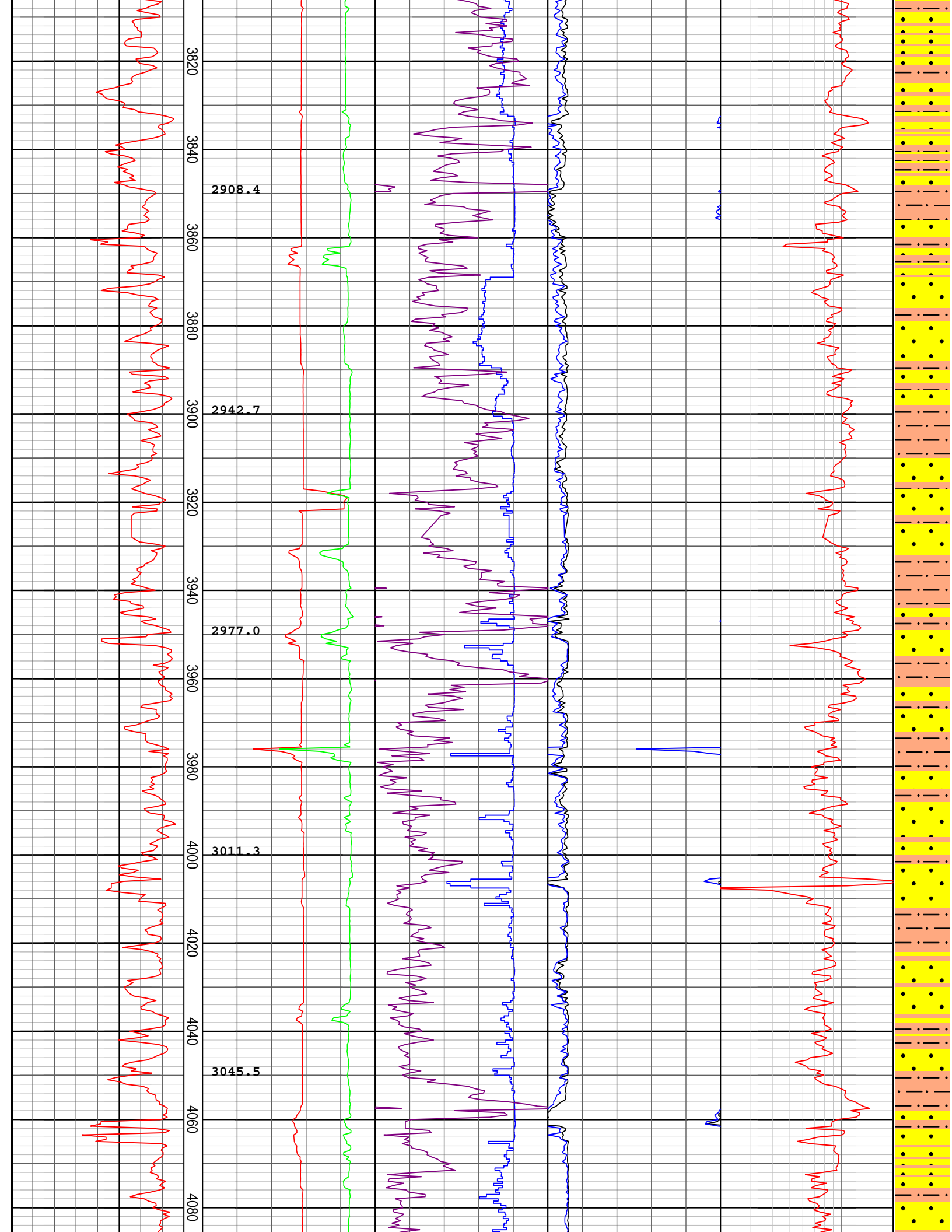


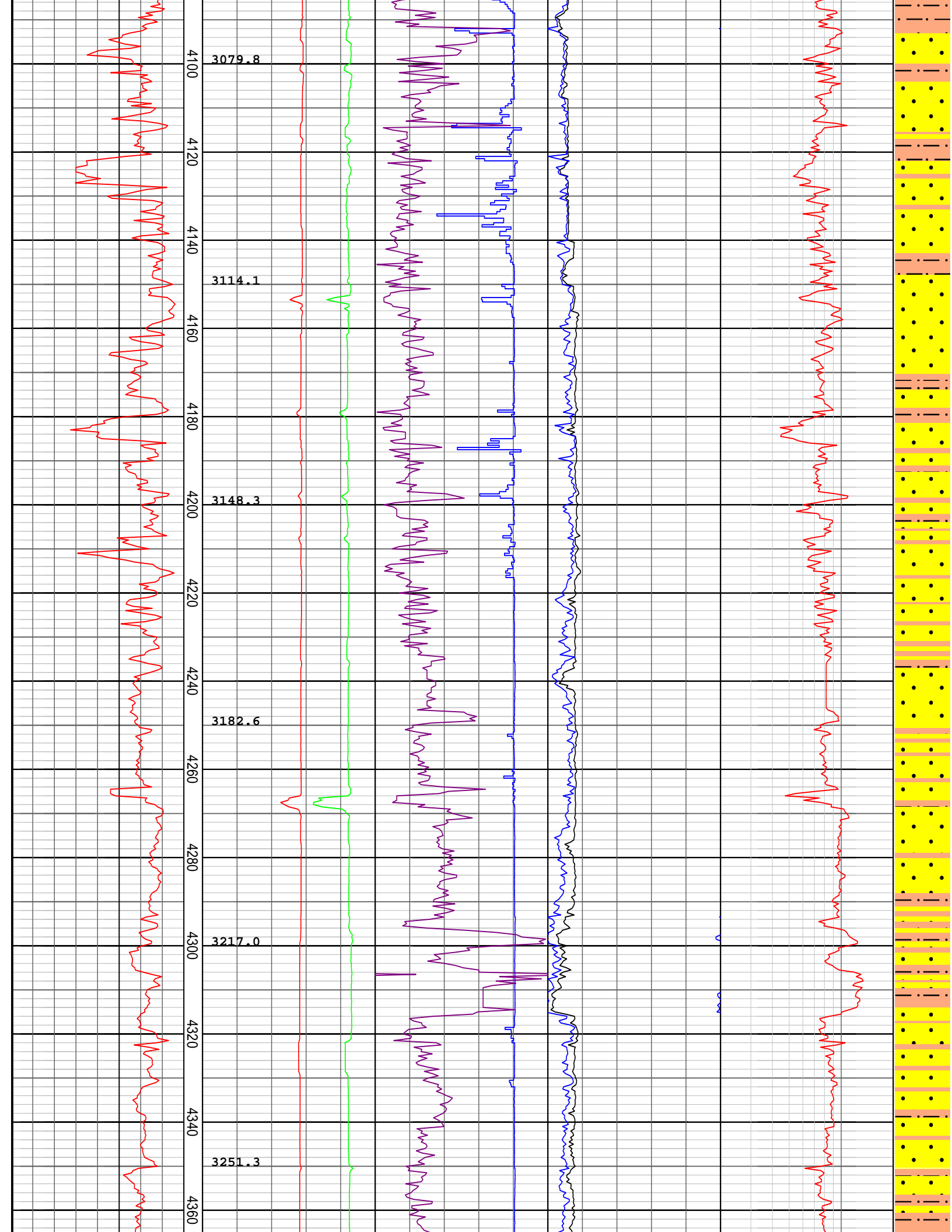
NB4 Smith Mi716  
216 min (8 1/2")  
Jets: 7x13  
Depth In: 3248.9

mMDRT  
Depth Out: 3252.0  
mMDRT  
Drilled: 3.1 m in 0.3 hrs  
Grade:  
0-1-BT-Z-X-I-PN-DT  
4RR1 Smith M1716  
216mm (8 1/2")  
Jets: 7x13  
Depth In: 3252.0  
mMDRT  
Depth Out: 4433.0  
mMDRT  
Drilled: 1181.0 m in  
63.7 hrs  
Grade:  
3-1-CT-A-X-IN-BU-TQ









NB5 Hughes HC506ZX  
216 mm (8 1/2")  
Jets: 4x16, 2x14  
Depth In: 4433.0  
mMDRT  
Depth Out: 5270.0  
mMDRT  
Drilled: 837.0 m in 55.4  
hrs  
Grade: xxxxxxxx

4380  
4400  
4420  
4440  
4460  
4480  
4500  
4520  
4540  
4560  
4580  
4600  
4620  
4640

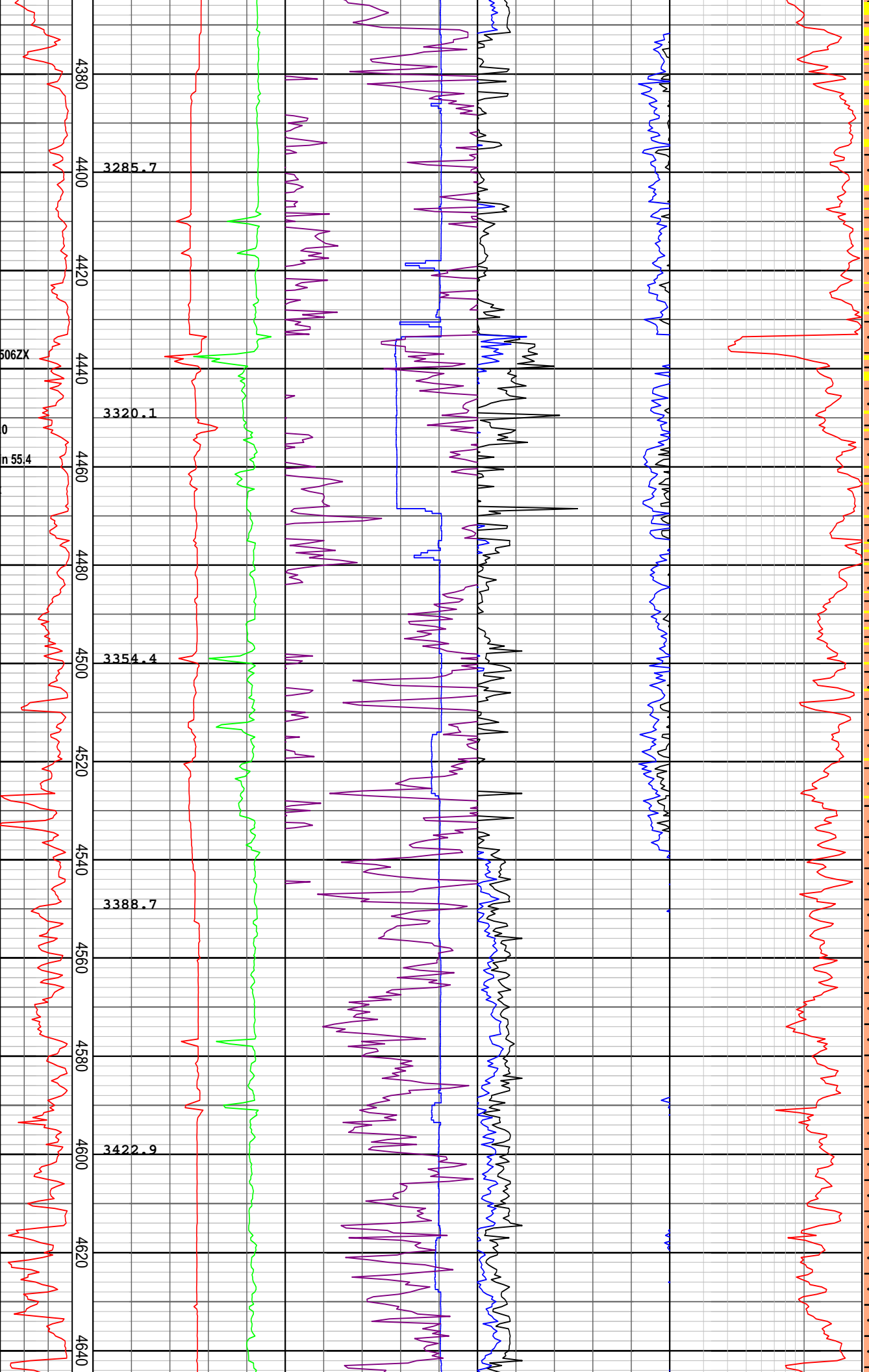
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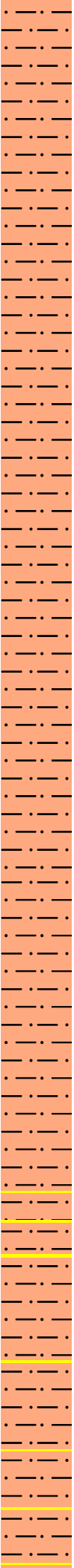
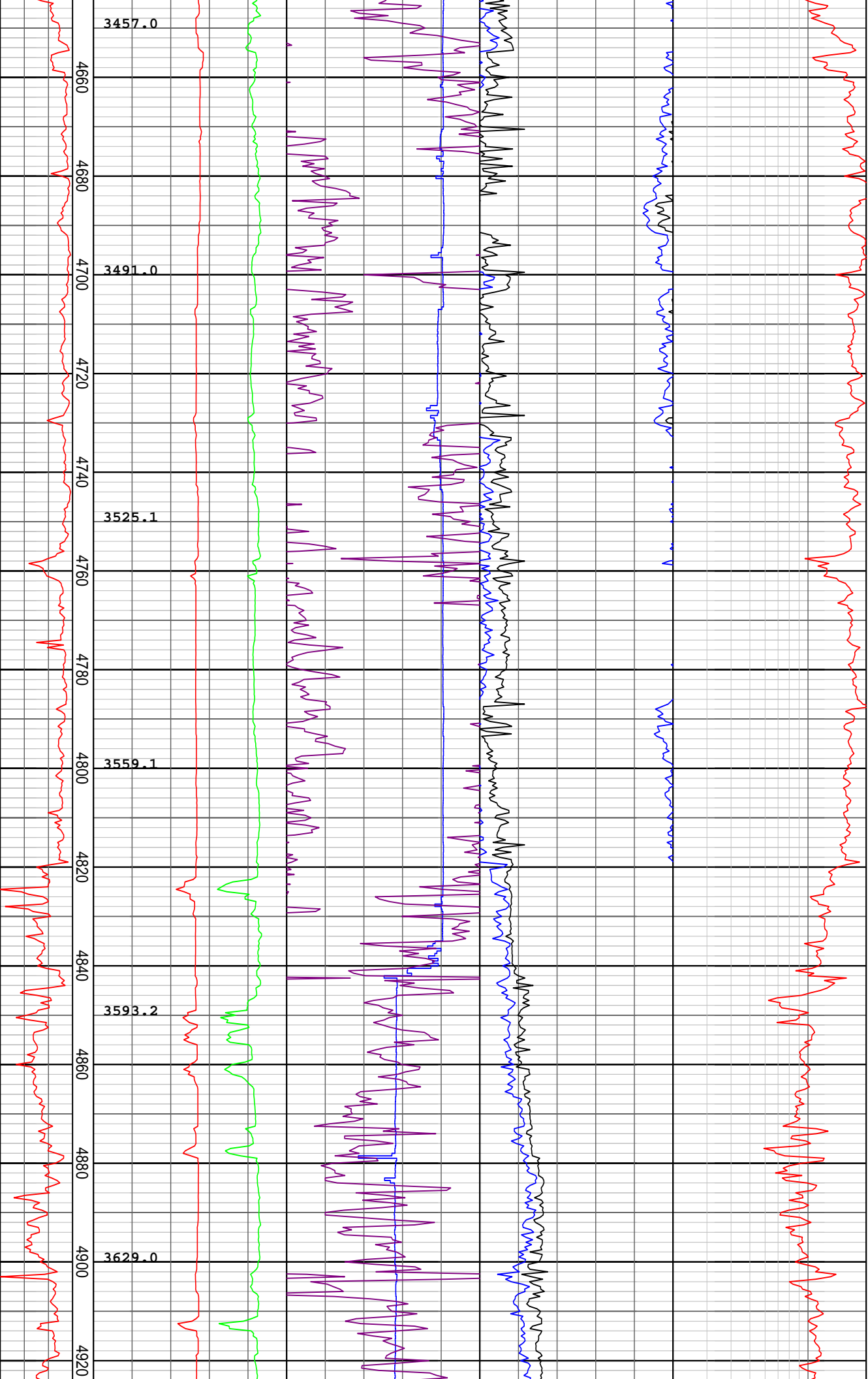
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3354.4

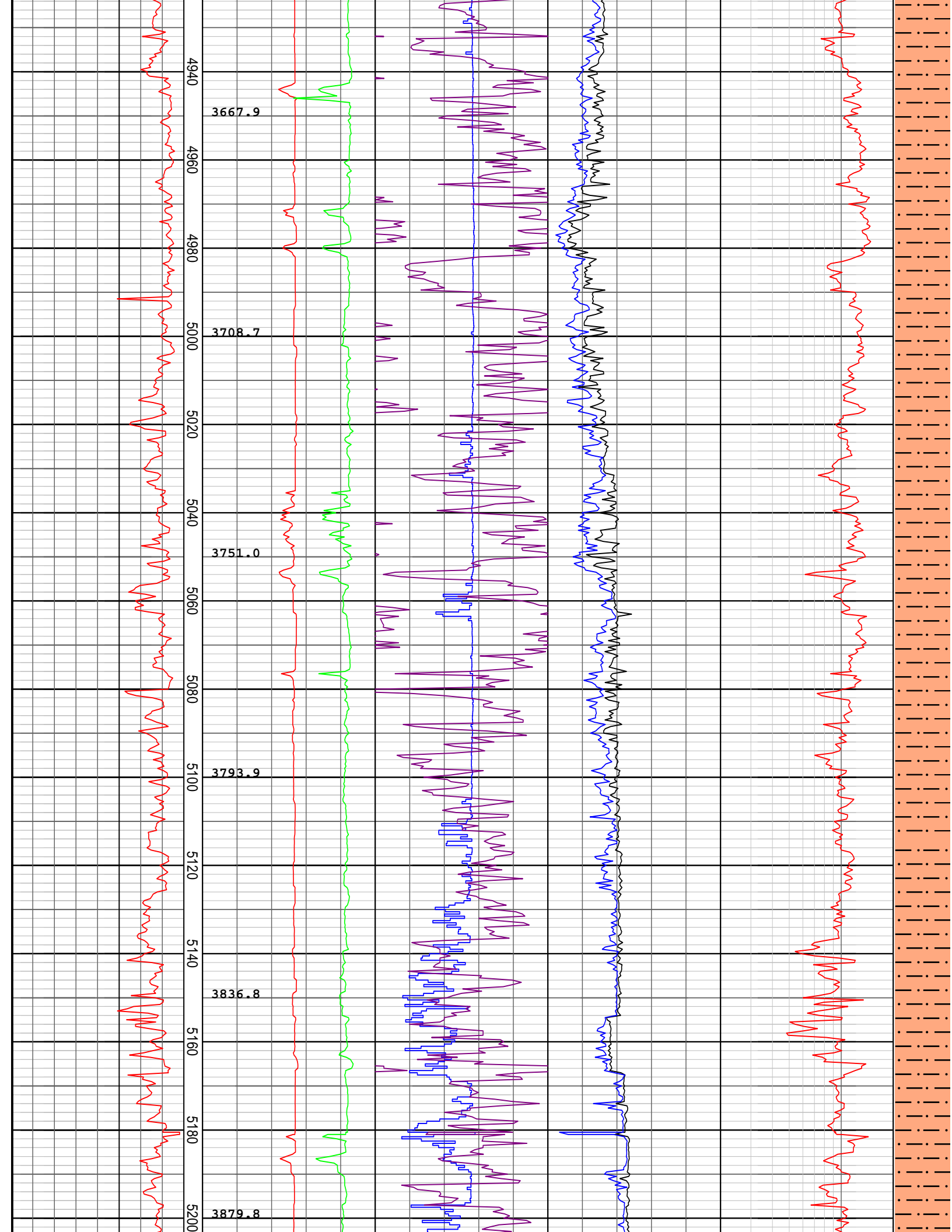
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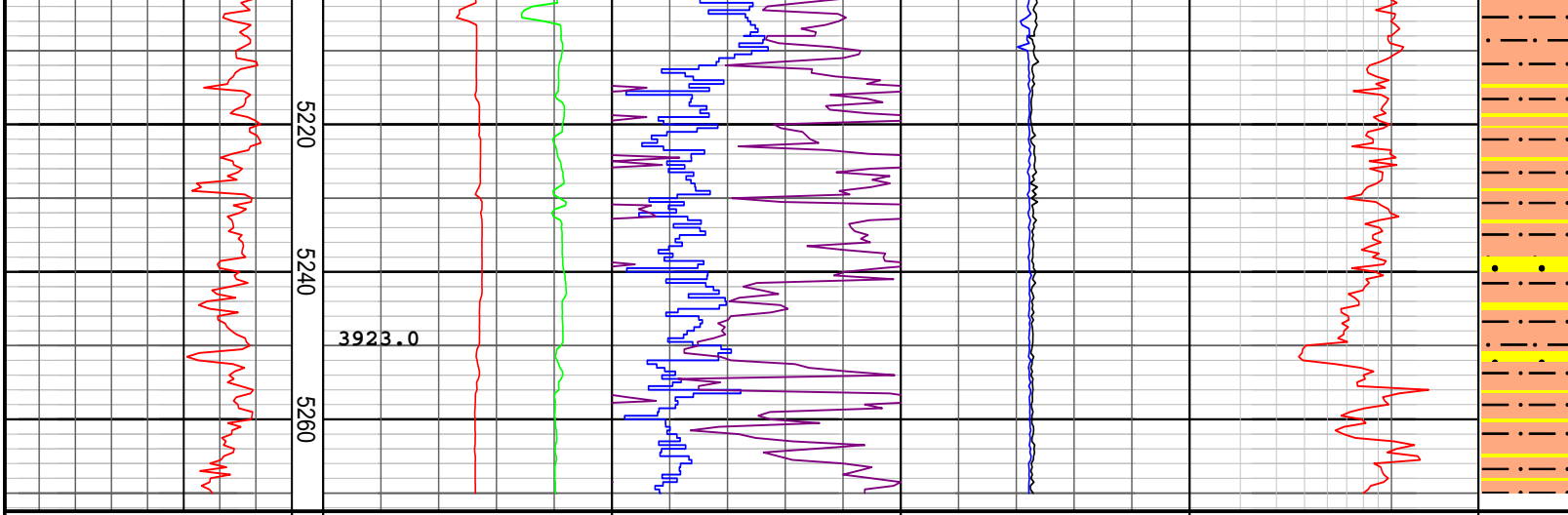
3422.9











**DRILLING DATA PLOT**

<b>ROP (m/hr)</b>	<b>MD meters 1:1000</b>	<b>FLOW IN (gpm)</b>	<b>RPM Avg</b>	<b>TORQUE Max (kft-lb)</b>	<b>DXC</b>	<b>INTERPRETED LITHOLOGY</b>
200   175   150   125   100   75   50   25		240   480   720   960   1200	50   100   150   200   250	5   10   15   20   25	0.2   2	
		<b>STANDPIPE (psi)</b>	<b>WOB Avg (klbs)</b>	<b>TORQUE Avg (kft-lb)</b>		
	<b>VDEPTH</b>	1000   2000   3000   4000   5000	8   16   24   32   40	5   10   15   20   25		