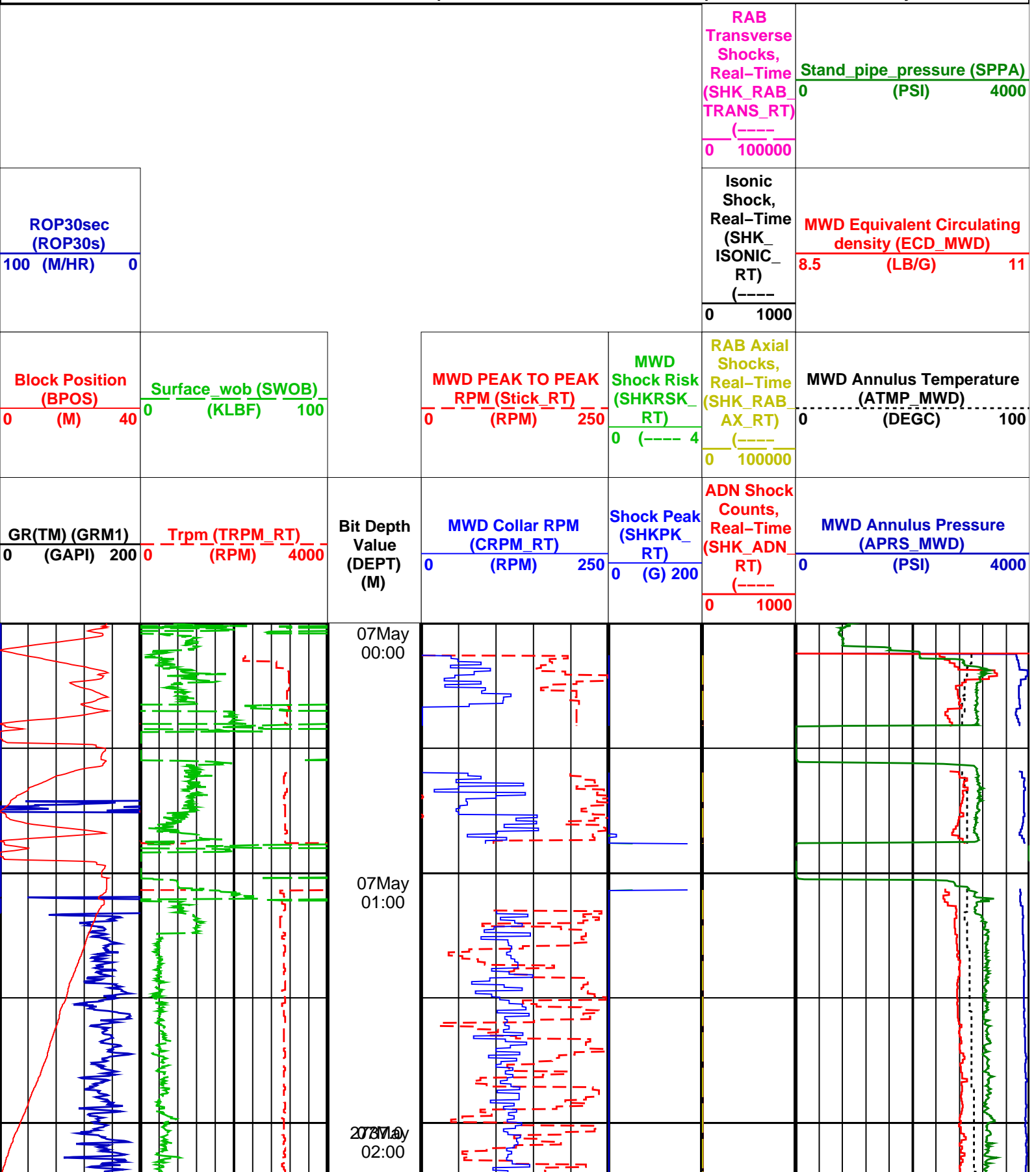
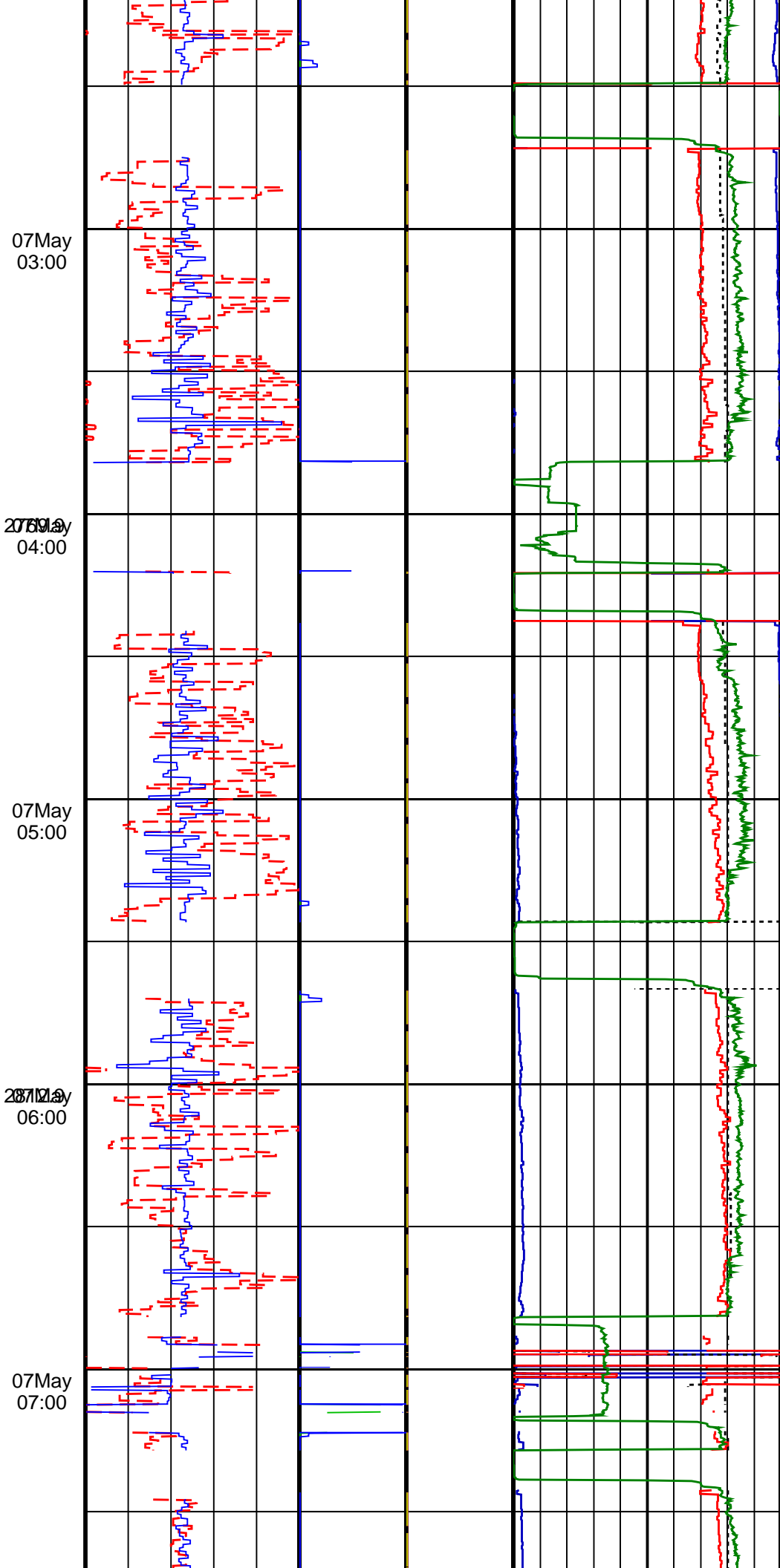
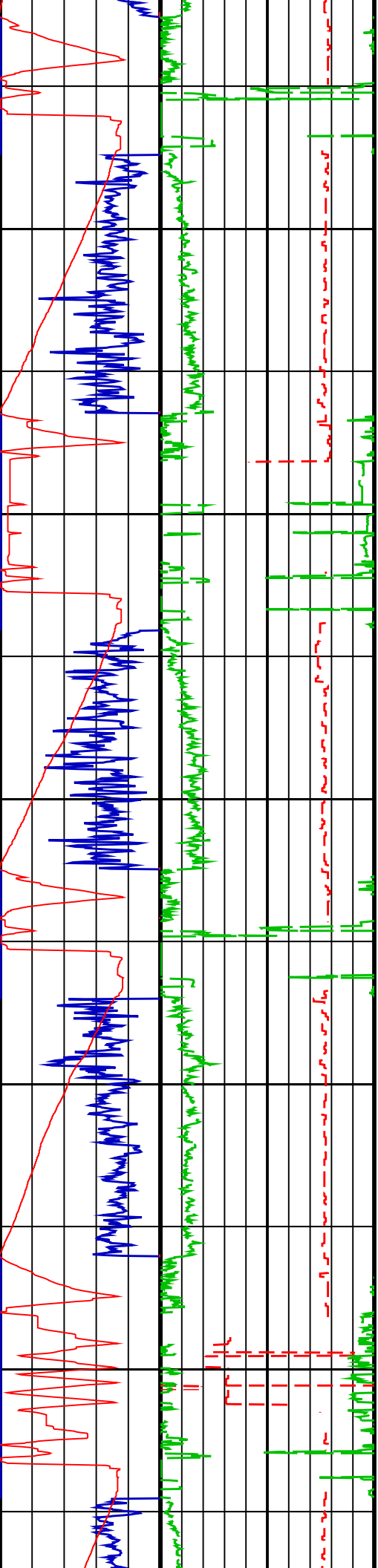


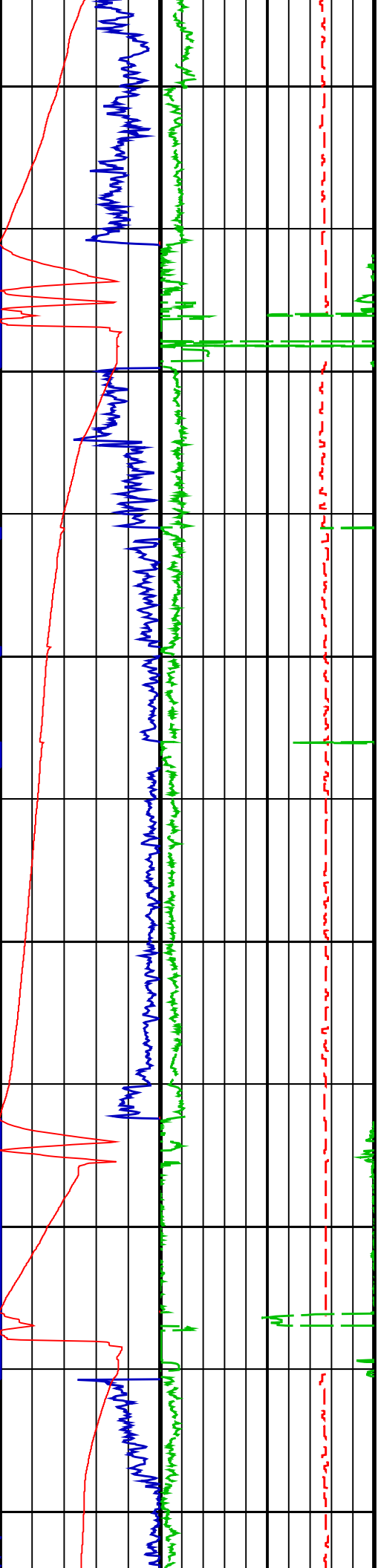
# HLA A5B DrillMech Time Run 3

IDEAL Version: ID11\_0C\_01.1 < > Vertical Scale: 2" per 3600S

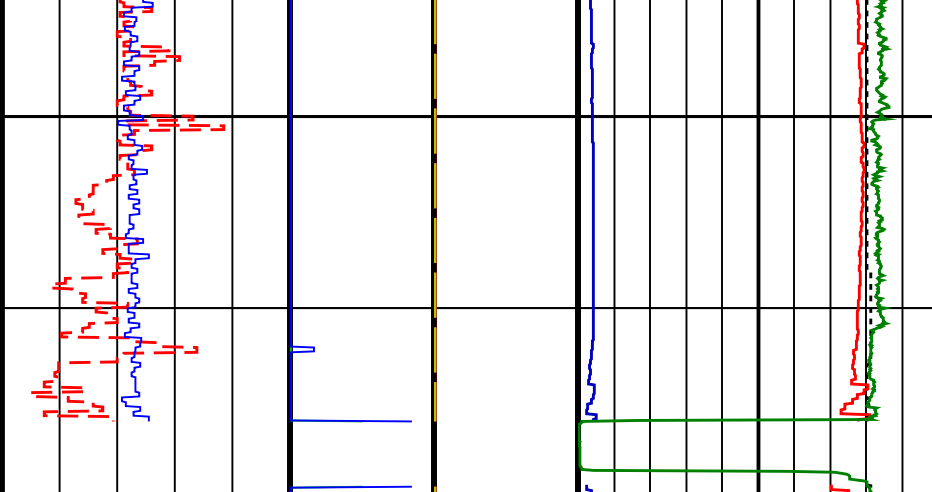
Graphics File Created: 08-May-2007 22:27



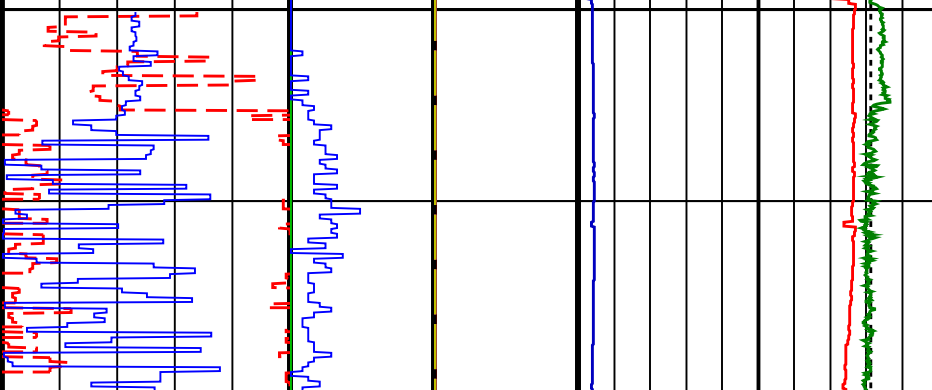




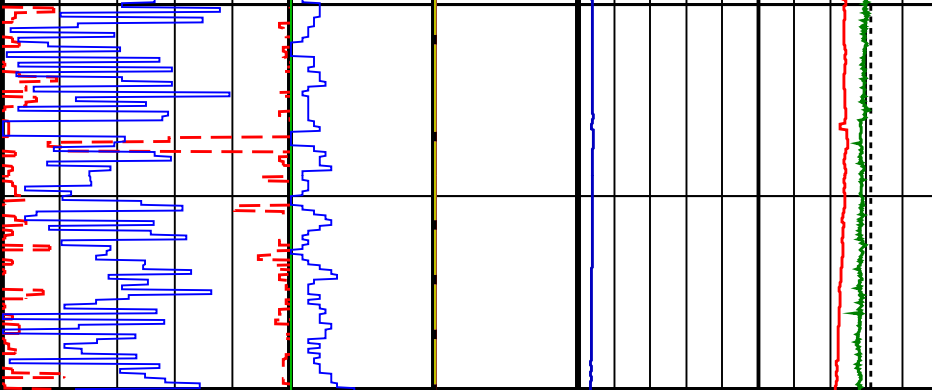
28 May  
08:00



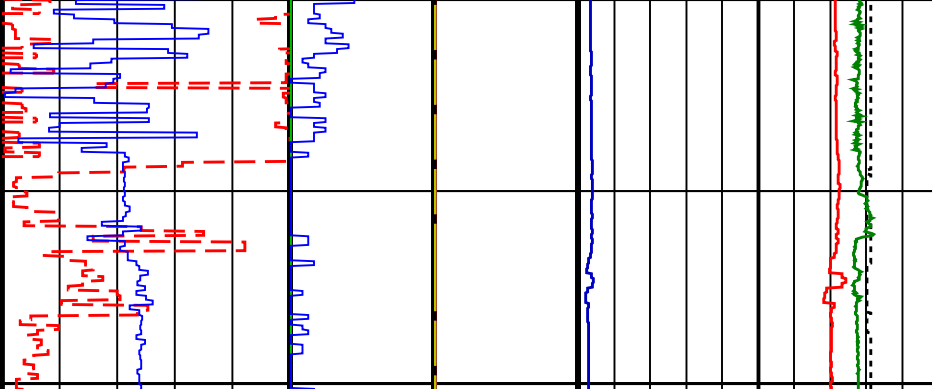
07 May  
09:00



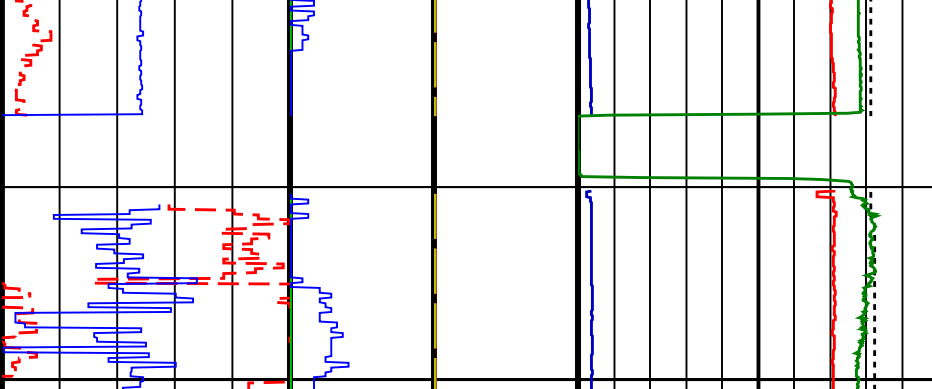
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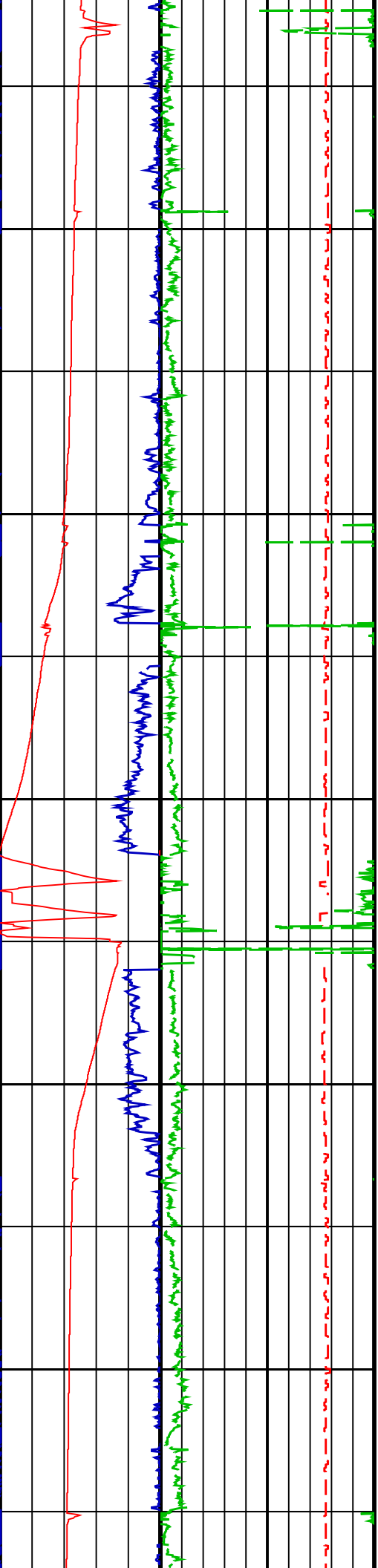
07 May  
11:00



28 May  
12:00



07 May  
13:00



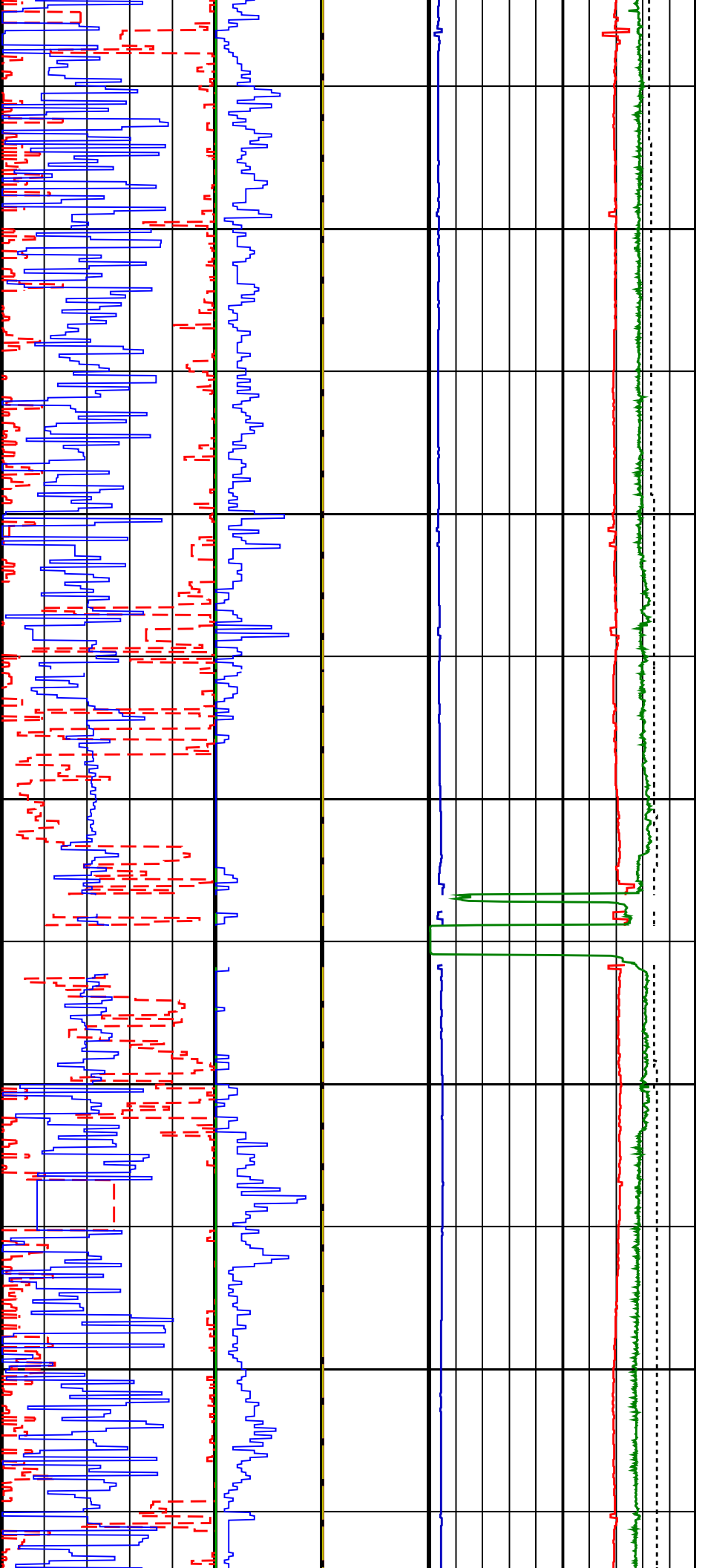
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14:00

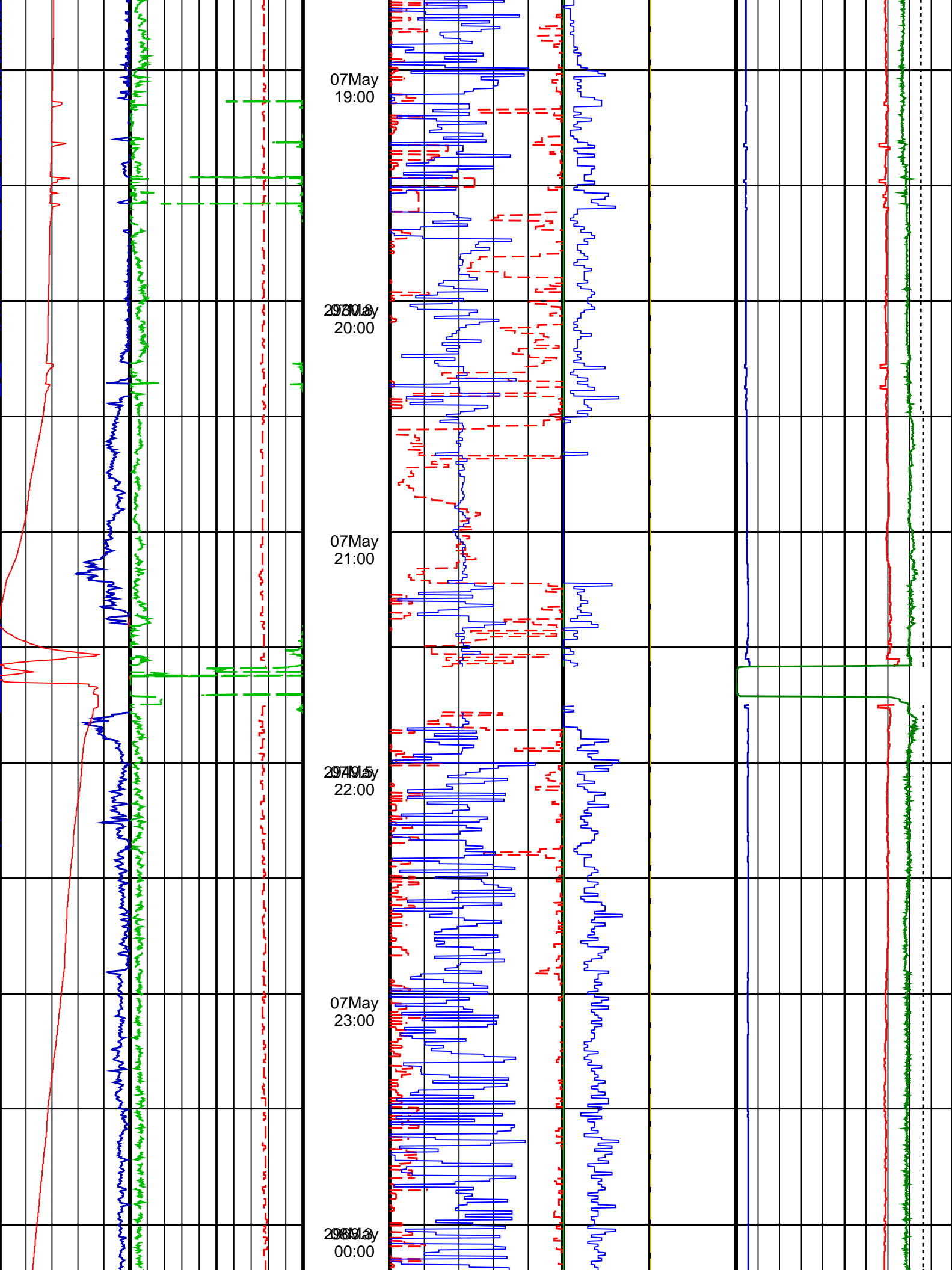
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15:00

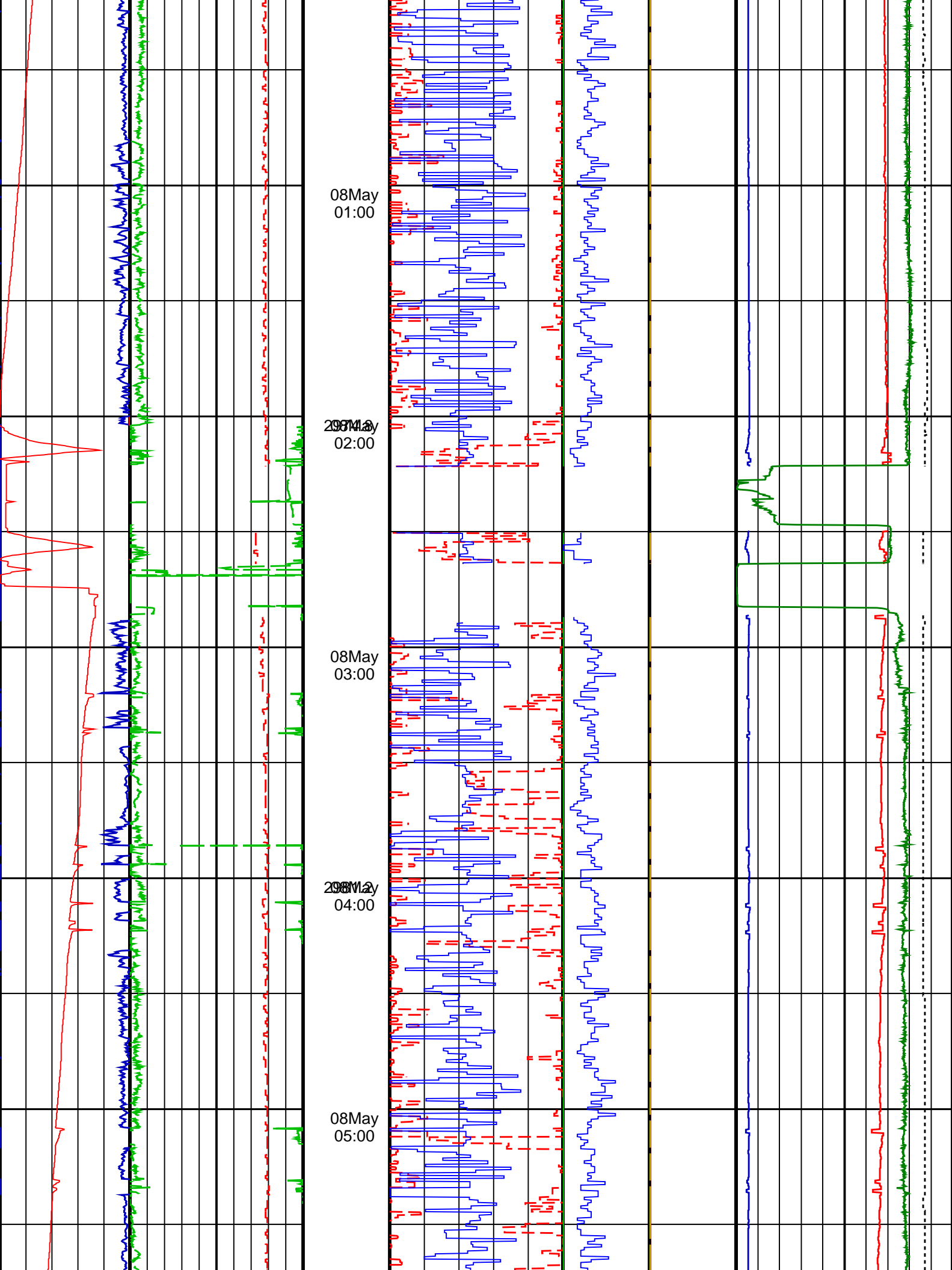
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16:00

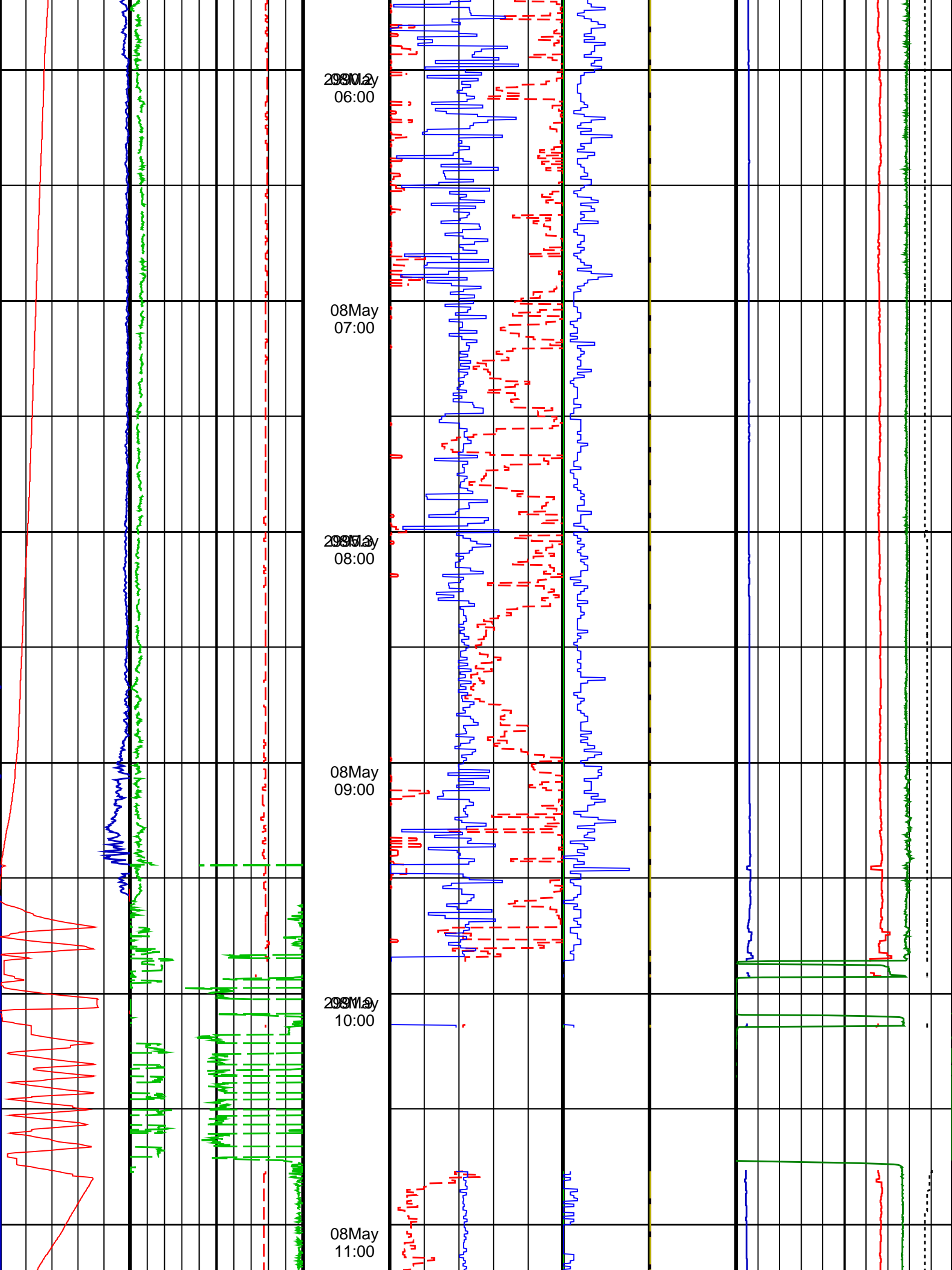
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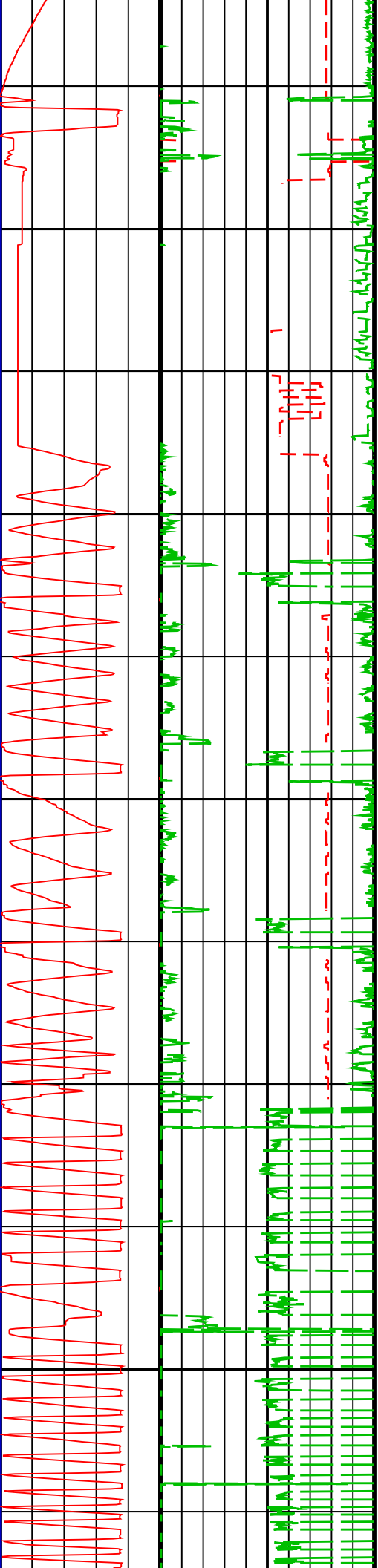
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18:00











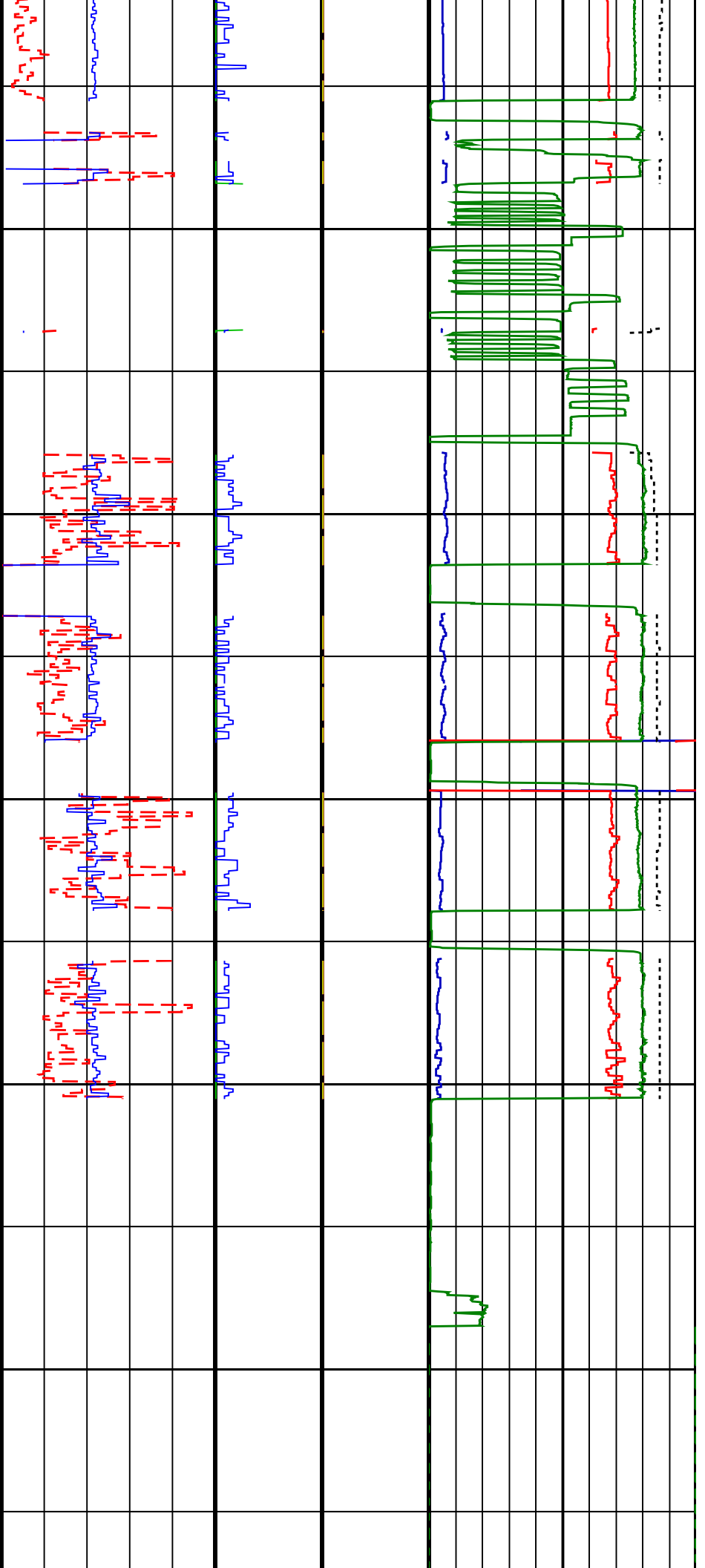
2008 May  
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08 May  
13:00

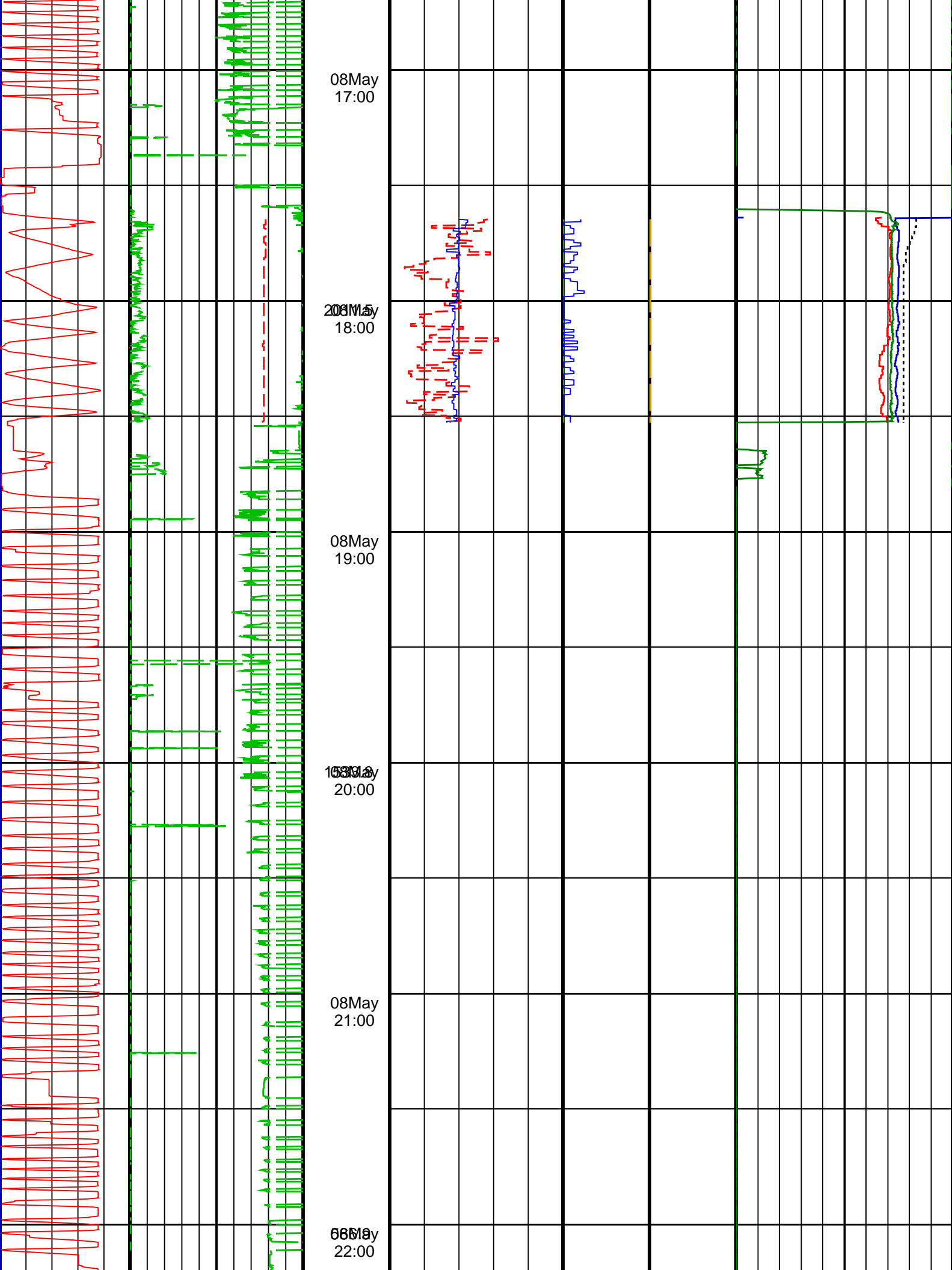
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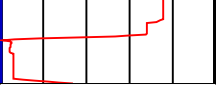

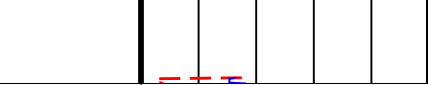
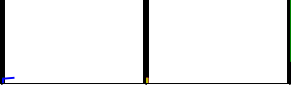

08 May  
15:00

2008 May  
16:00







									
<b>GR(TM) (GRM1)</b> 0 (GAPI) 200		<b>Trpm (TRPM_RT)</b> 0 (RPM) 4000		<b>MWD Collar RPM (CRPM_RT)</b> 0 (RPM) 250		<b>Shock Peak (SHKPK_RT)</b> 0 (G) 200		<b>ADN Shock Counts, Real-Time (SHK_ADN_RT)</b> 0 1000	
<b>Block Position (BPOS)</b> 0 (M) 40		<b>Surface_wob (SWOB)</b> 0 (KLBF) 100		<b>MWD PEAK TO PEAK RPM (Stick_RT)</b> 0 (RPM) 250		<b>MWD Shock Risk (SHKRSK_RT)</b> 0 (----) 4		<b>RAB Axial Shocks, Real-Time (SHK_RAB_AX_RT)</b> 0 100000	
<b>ROP30sec (ROP30s)</b> 100 (M/HR) 0						<b>Isonic Shock, Real-Time (SHK_ISONIC_RT)</b> 0 1000		<b>MWD Equivalent Circulating density (ECD_MWD)</b> 8.5 (LB/G) 11	
						<b>RAB Transverse Shocks, Real-Time (SHK_RAB_TRANS_RT)</b> 0 100000		<b>Stand_pipe_pressure (SPPA)</b> 0 (PSI) 4000	