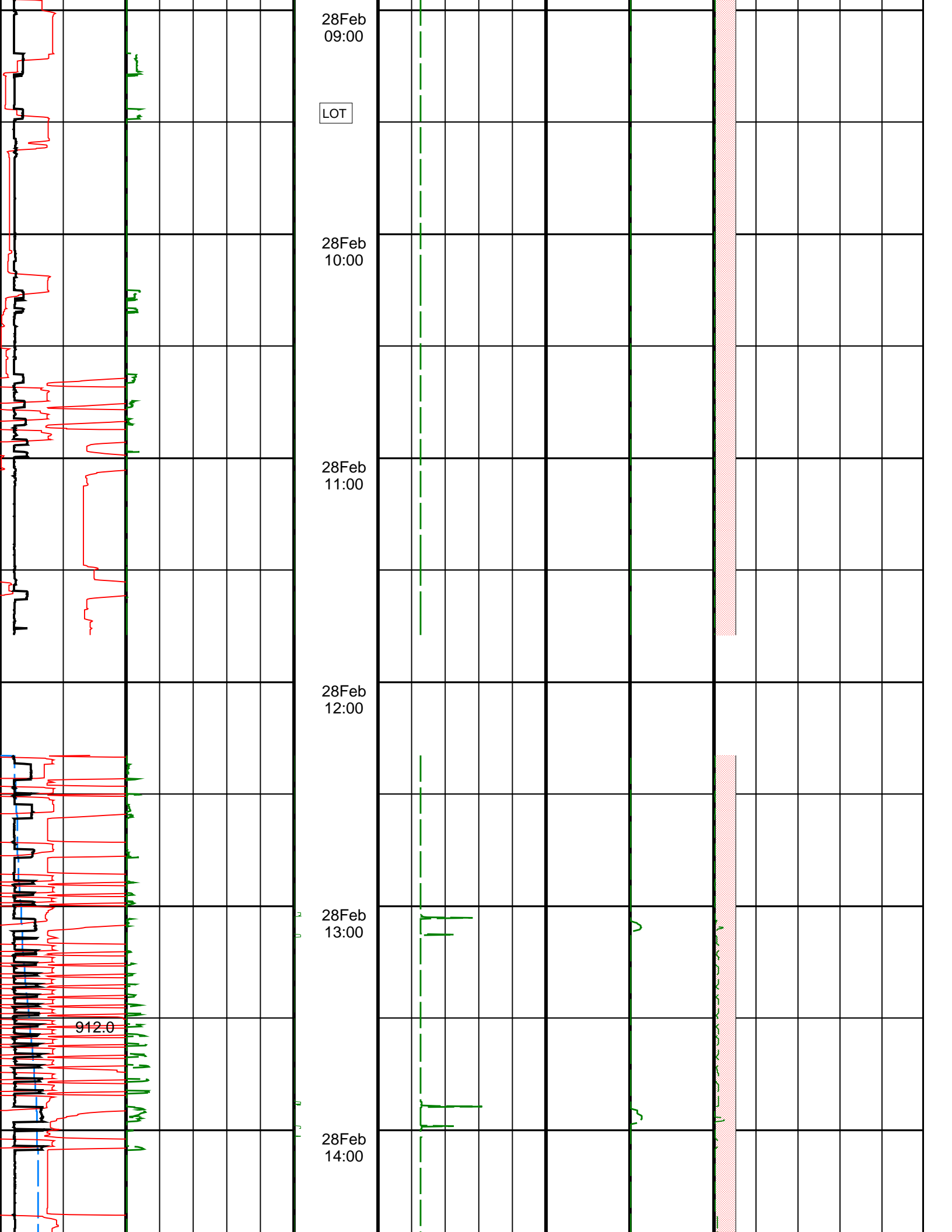


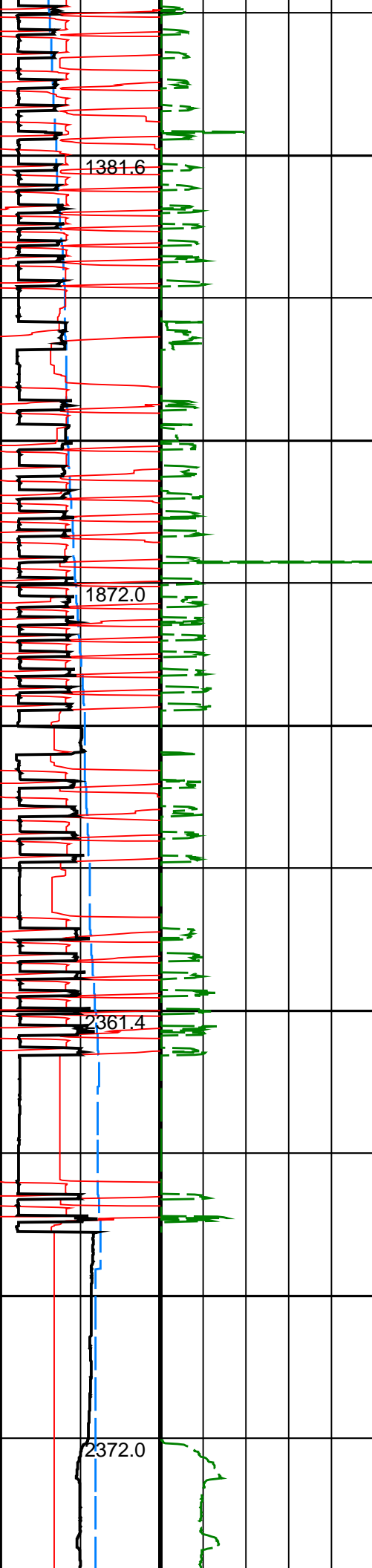
Drilling Mechanics Time Log

IDEAL Version: ID13_0C_06 < > Vertical Scale: 2" per 3600S

Graphics File Created: 03-Mar-2008 02:34

Block position (BPOS)																			
0 (M) 30																			
Hookload (HKLD)																			
0 (KLBF) 400																			
MD (DEPT)																			
0 (M) 4000																			
Rop*5 (ROP5)		Surface WOB (SWOB)				MWD Collar RPM		PKPK_RPM (Stick_RT)				MWD Shock Risk		Trpm		Bit off Bottom From DMT7 to Bit_on_bottom/2hz/Curve			
200 (M/HR) 0		0 (KLBF) 100				(CRPM_RT) (RPM)		0 (RPM) 200				(SHKRSK_RT) (RT)		0 (RPM) 5000					
Bit Depth Value (DEPT) (M)		MSE (LCOMP1)				Surface rpm (RPM)		Surface torque (TQA)				Shock Peak (SHKPK_RT)		Average Flow 30sec (TFLO30s)		Stand_pipe_pressure (SPPA)			
0 (M) 1000		0 (RPM) 1000				0 (RPM) 200		-20 (KFLB) 60				0 (G) 200		0 (GPM) 1500		0 (PSI) 4000			
0.0						BRT pb 00:00													
						28Feb SHT without source													
						28Feb 08:00													
						SHT with source													





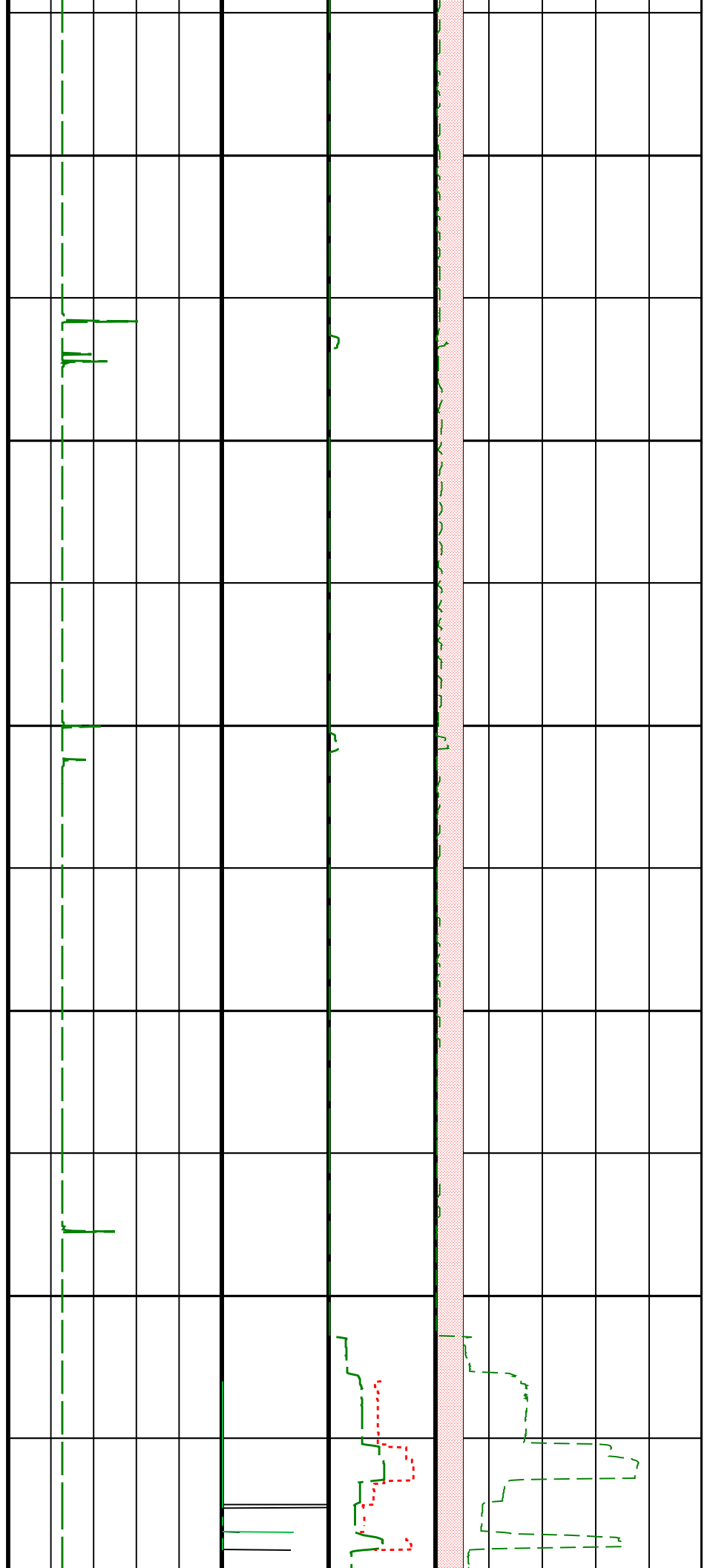
28Feb
15:00

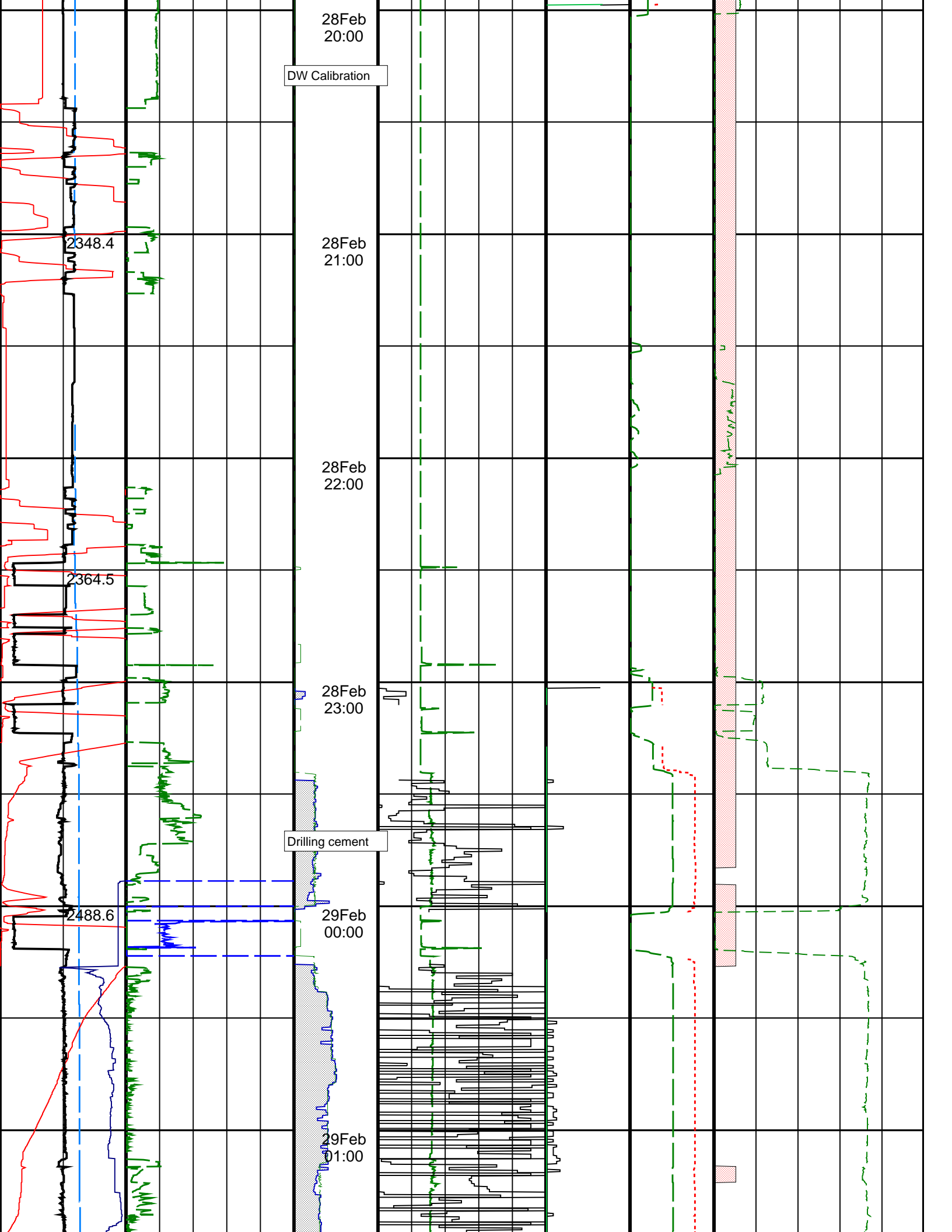
28Feb
16:00

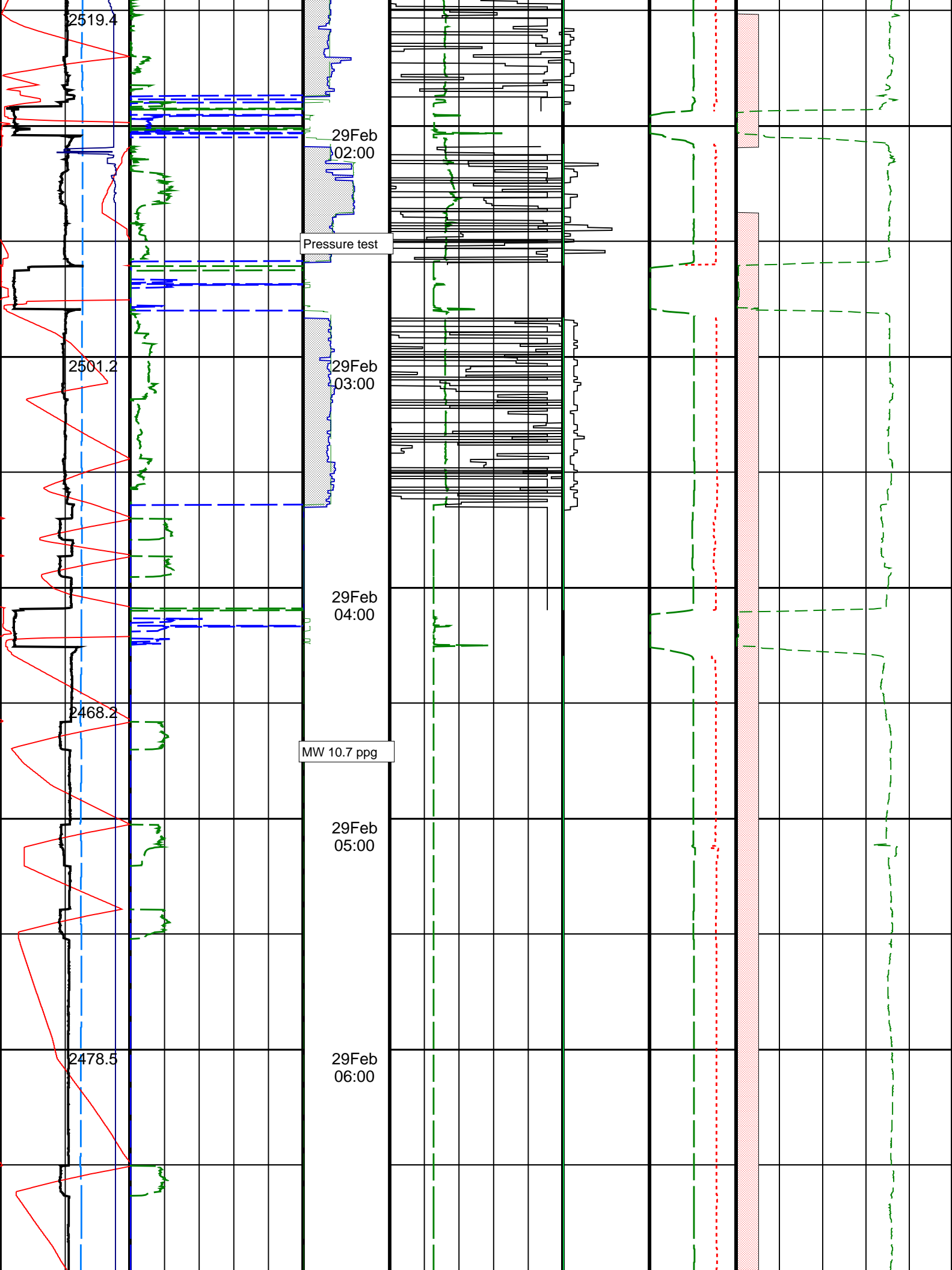
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17:00

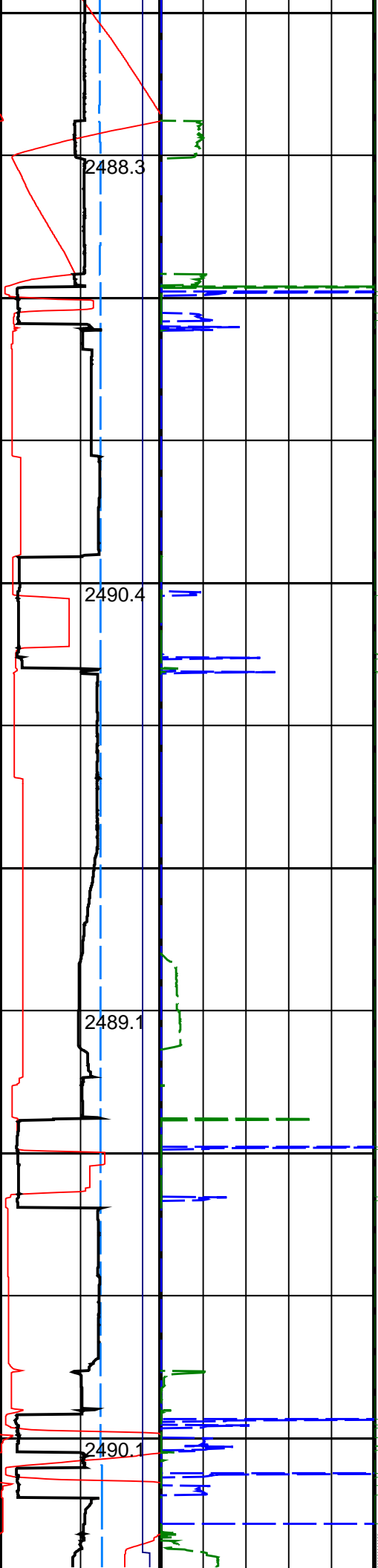
28Feb
18:00

28Feb
19:00









29Feb
07:00

29Feb
08:00

29Feb
09:00

LOT

29Feb
10:00

2489.1

SCR
29Feb
11:00

29Feb
12:00

