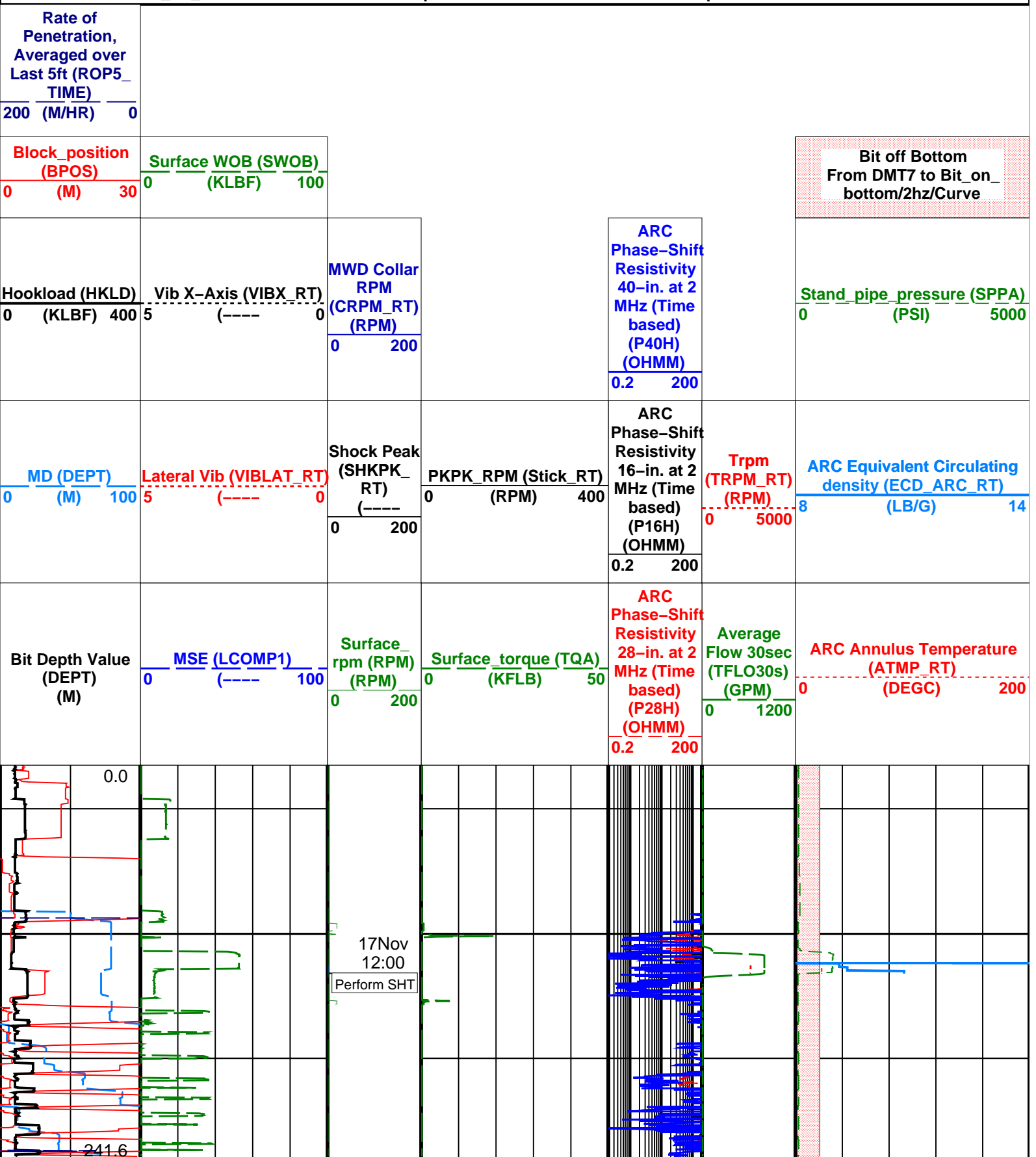
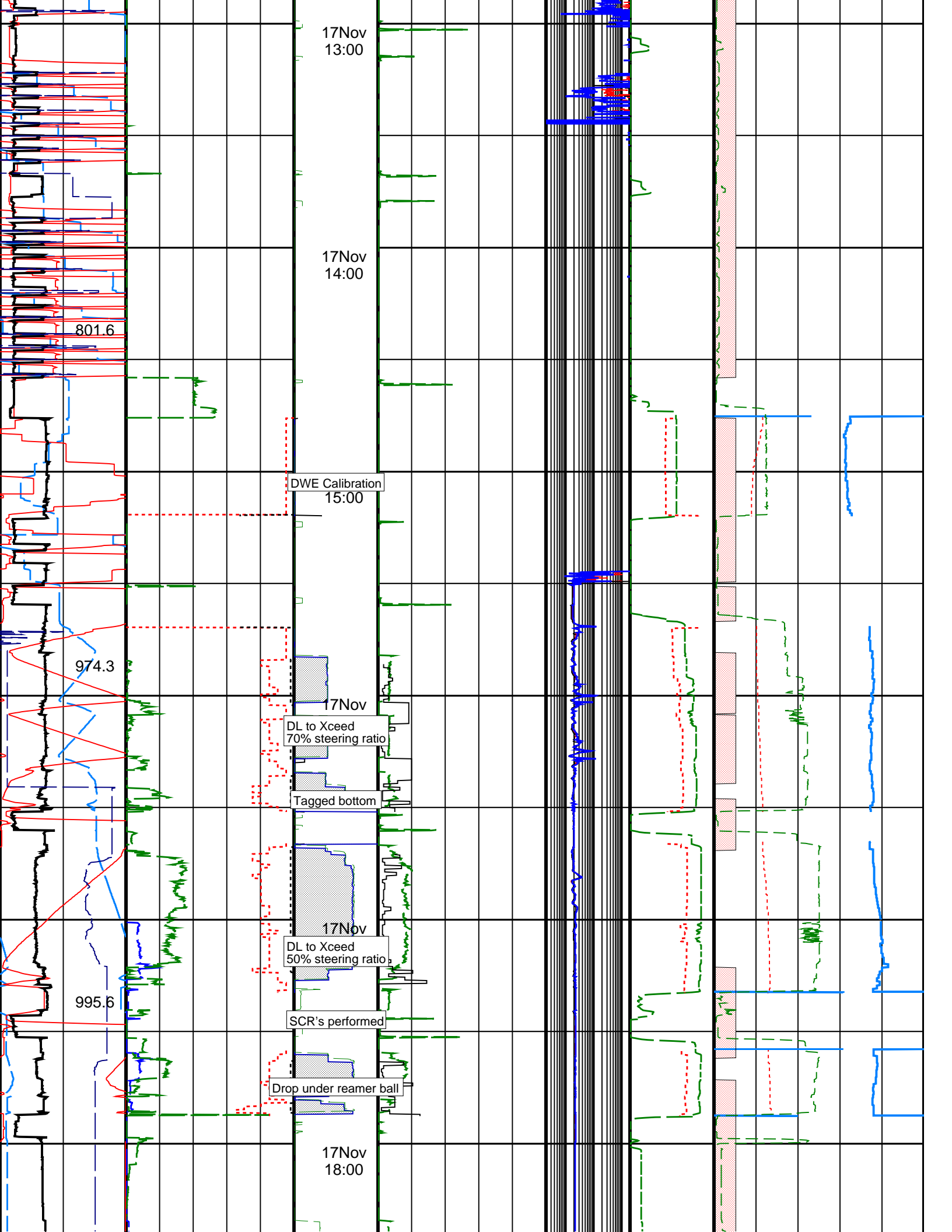


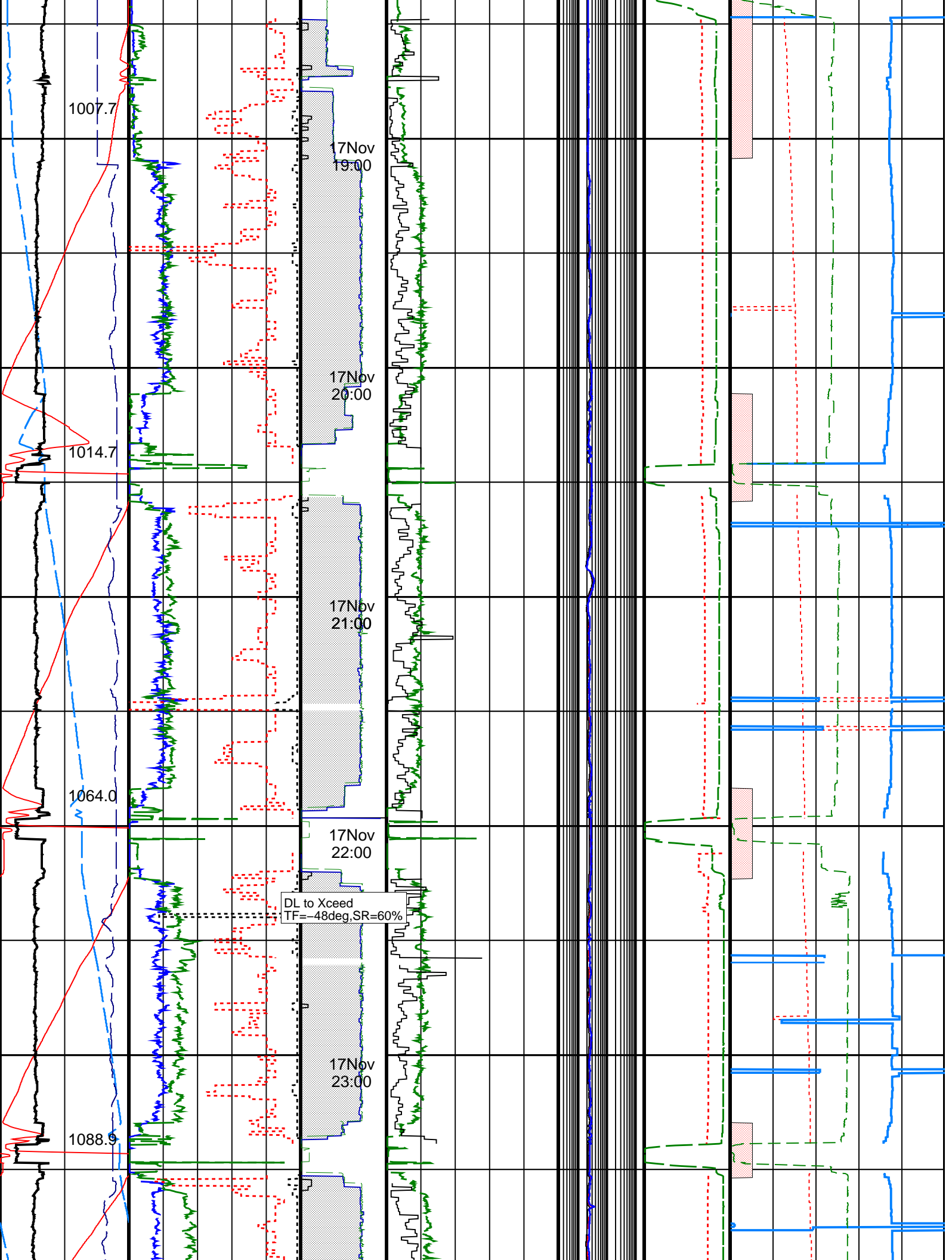
SNA A26A DrillMech RM Time Run 2

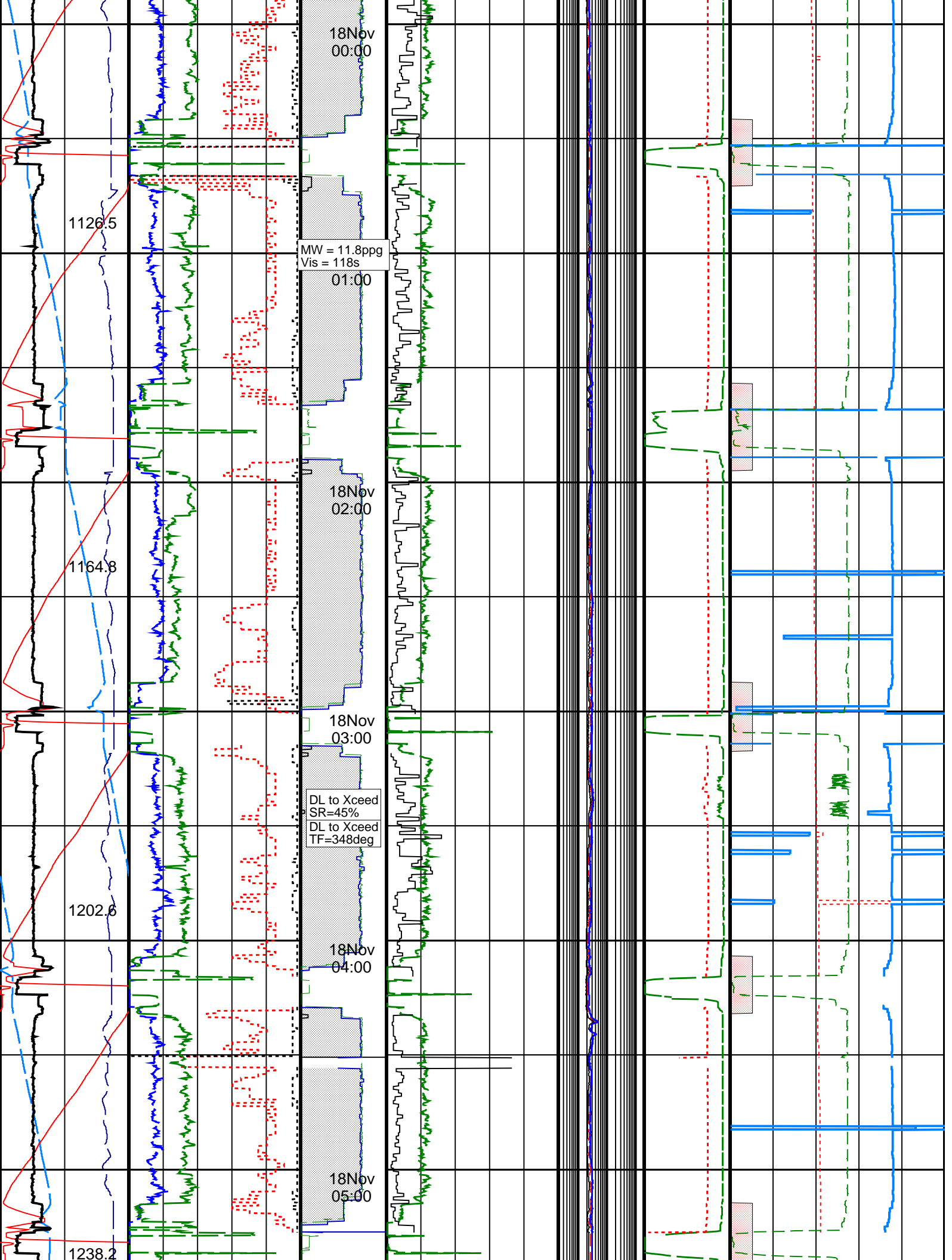
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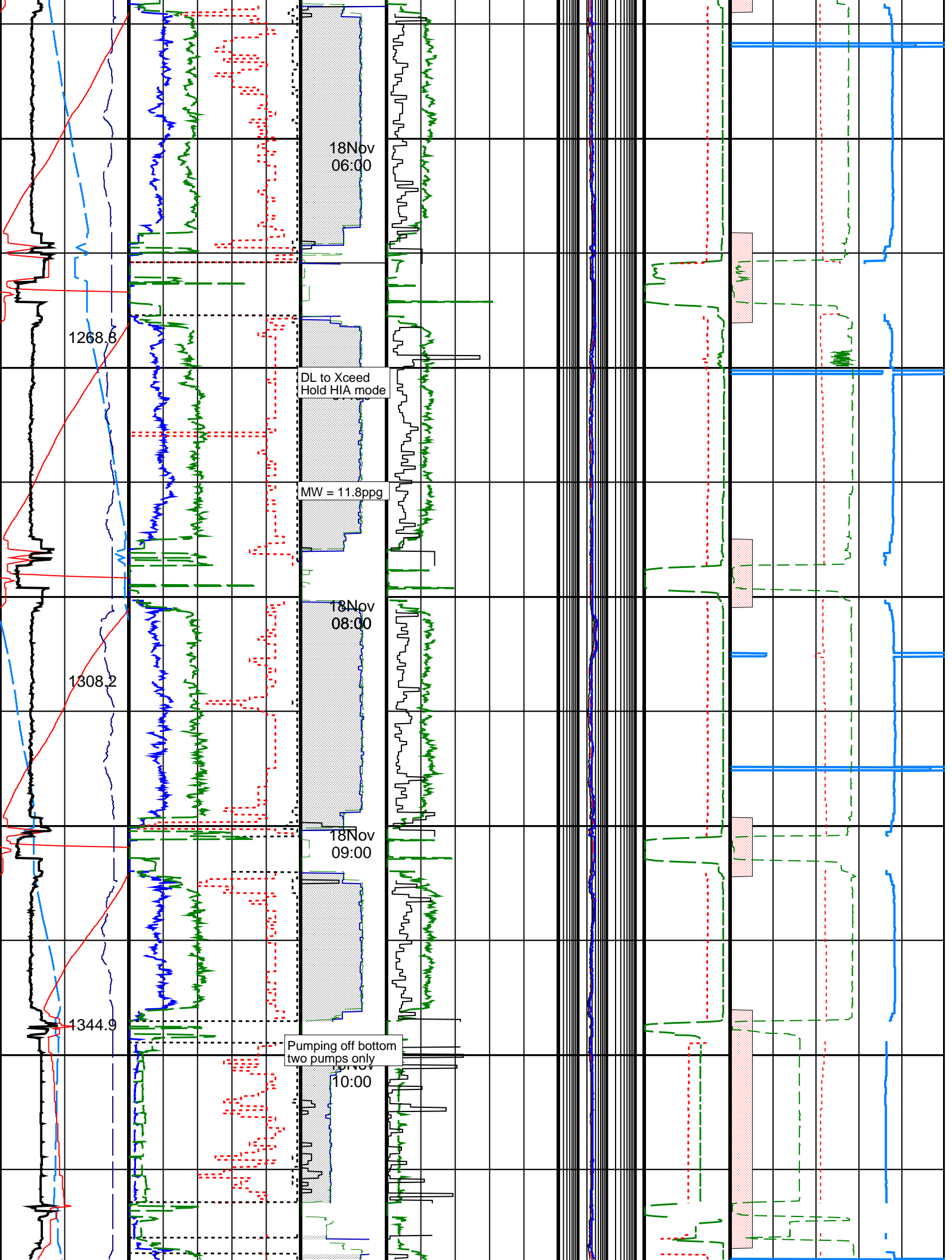
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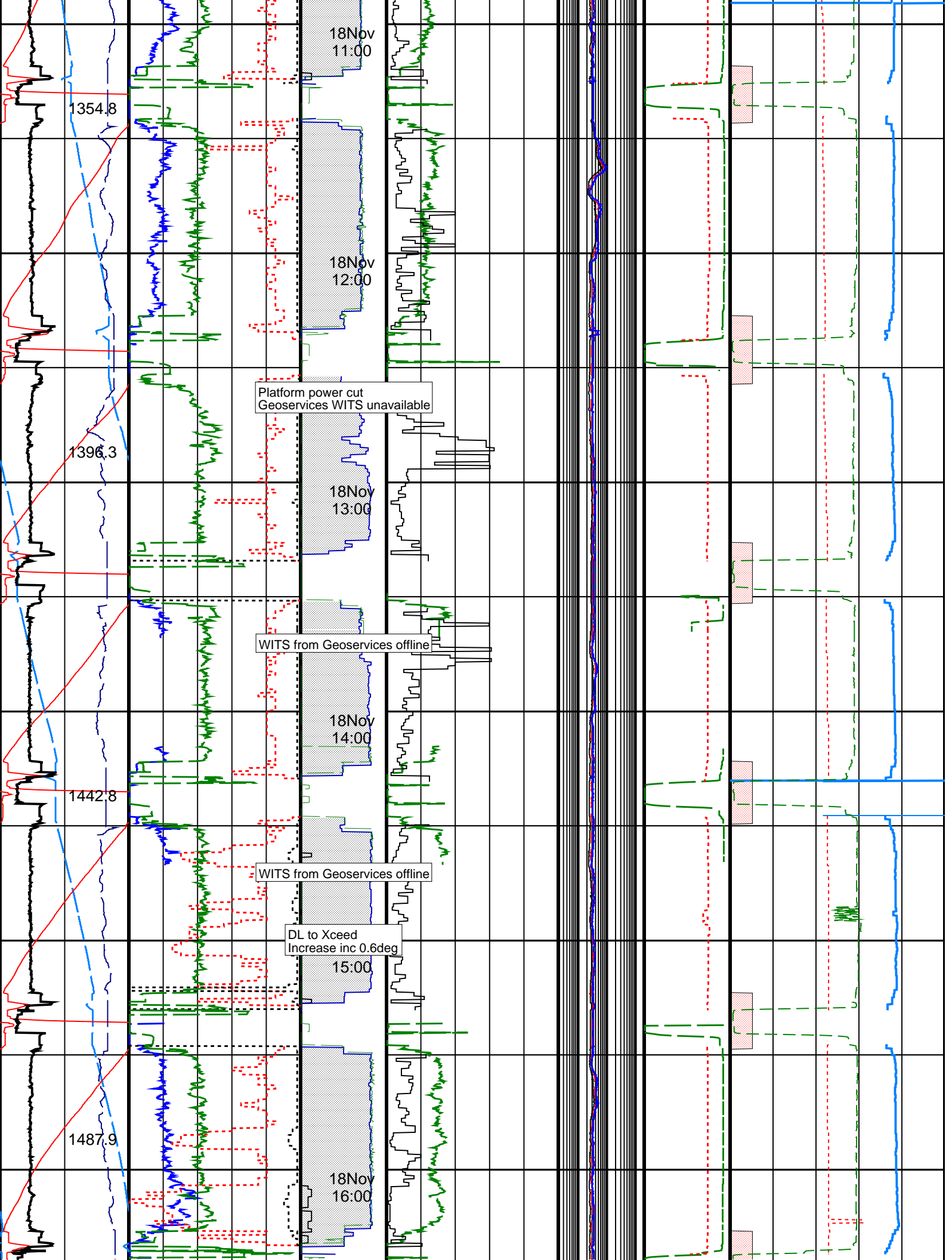


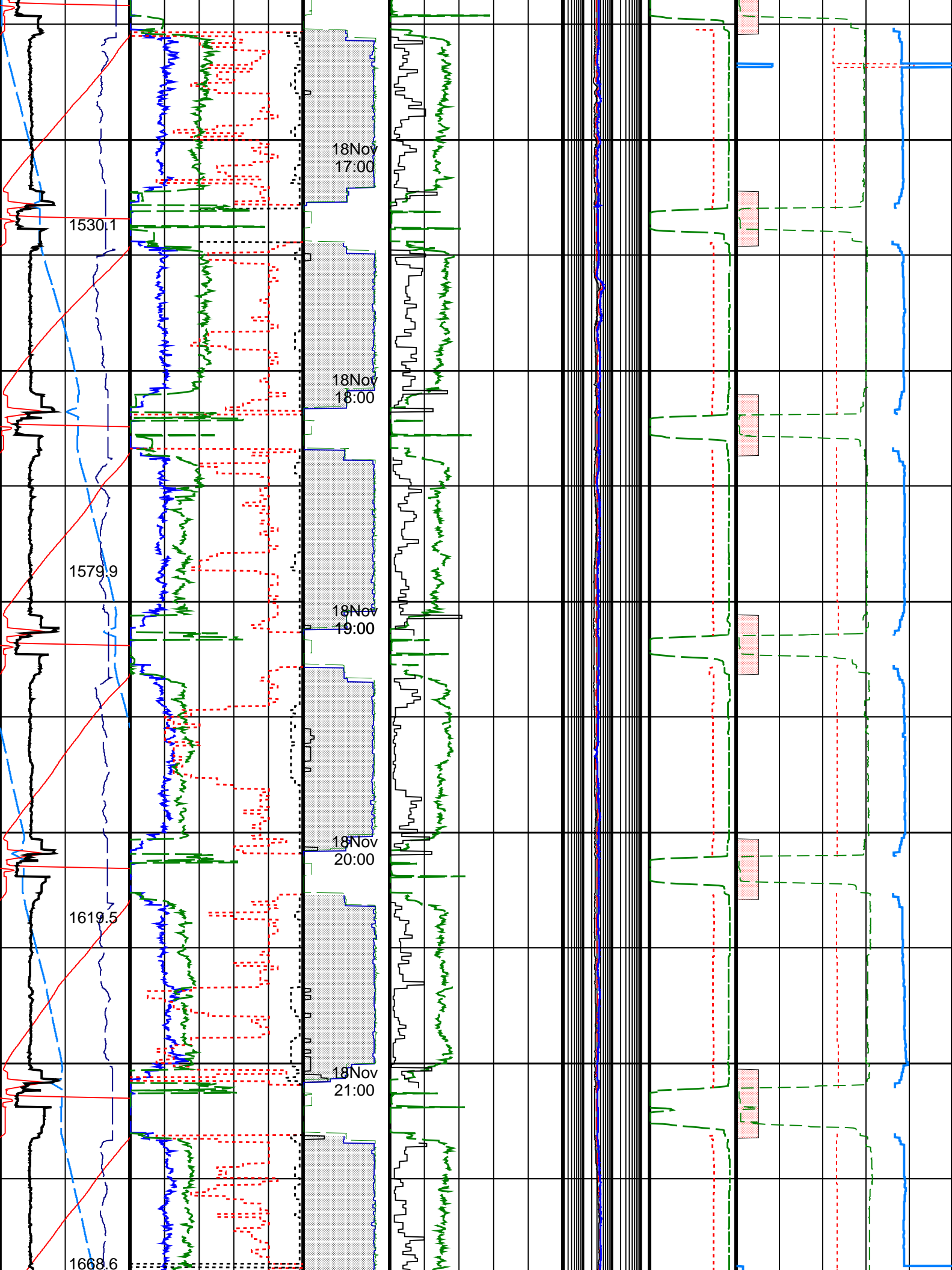


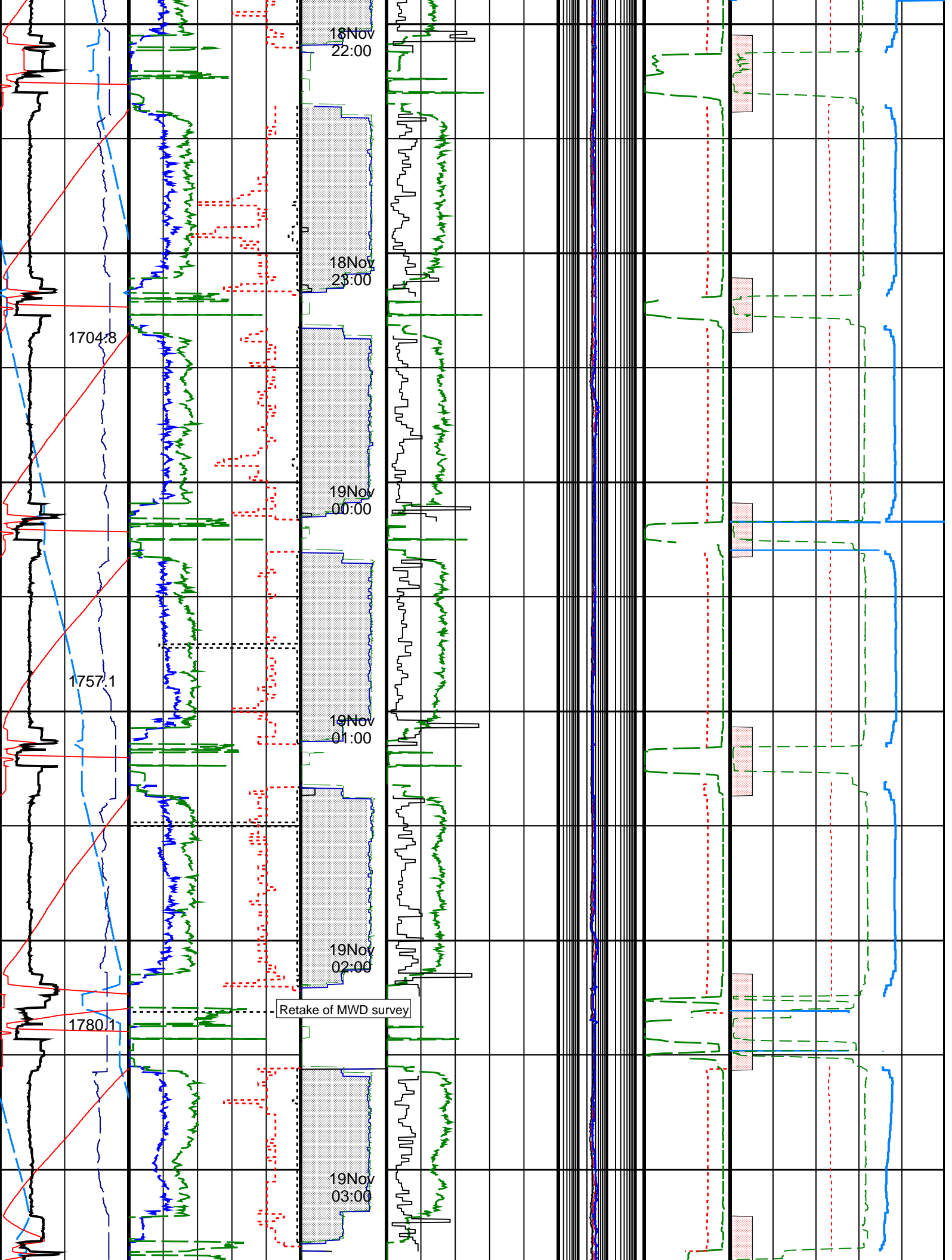


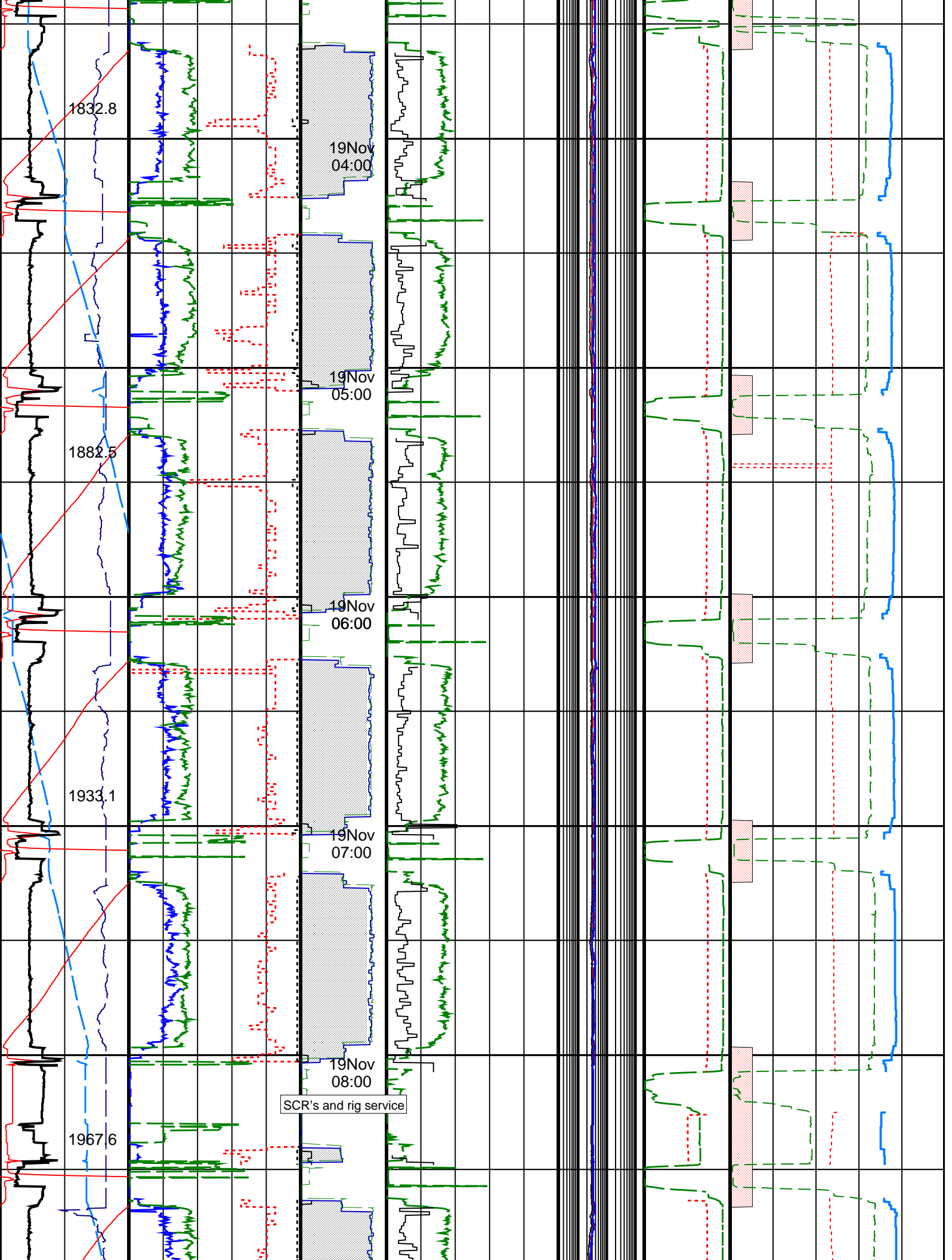


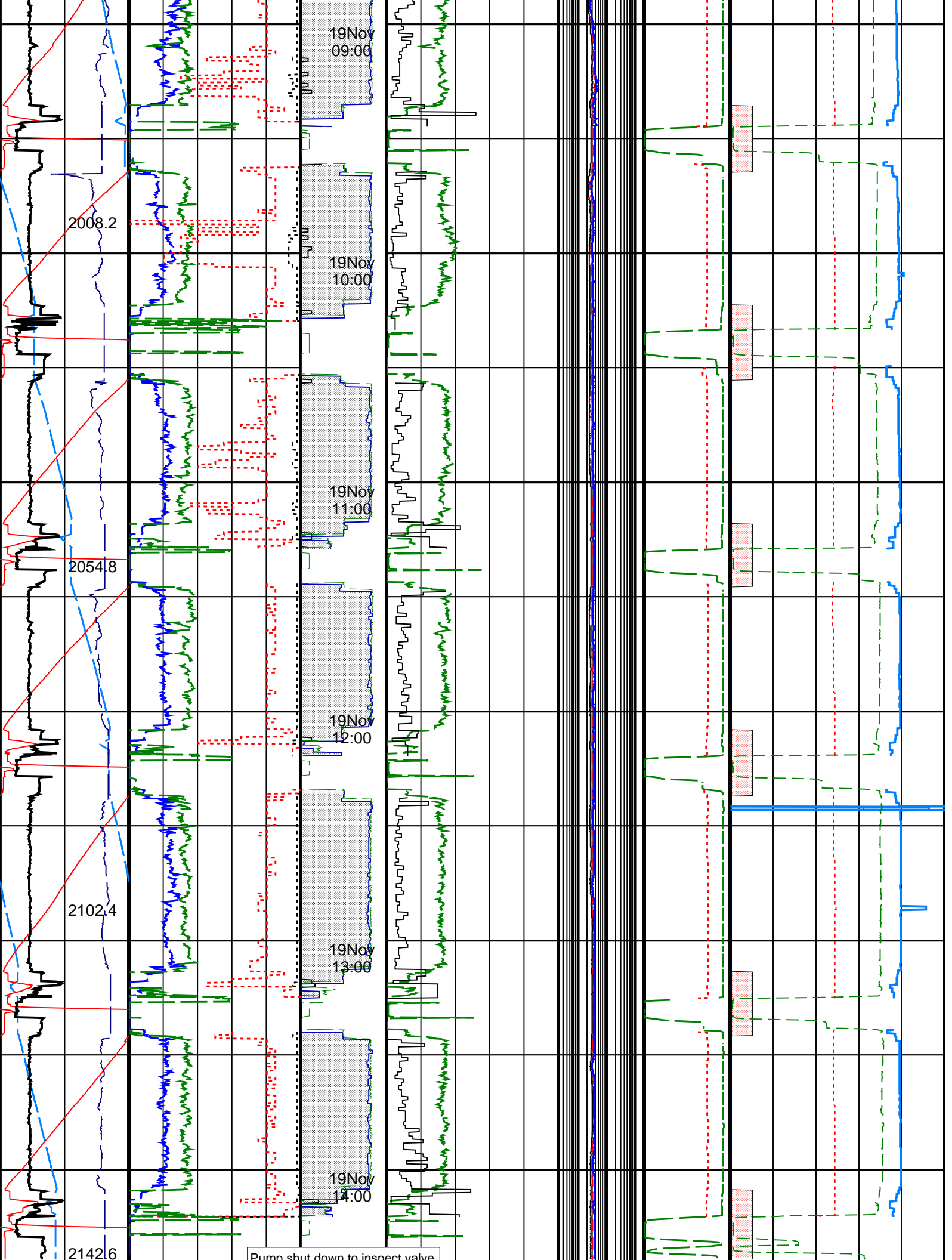


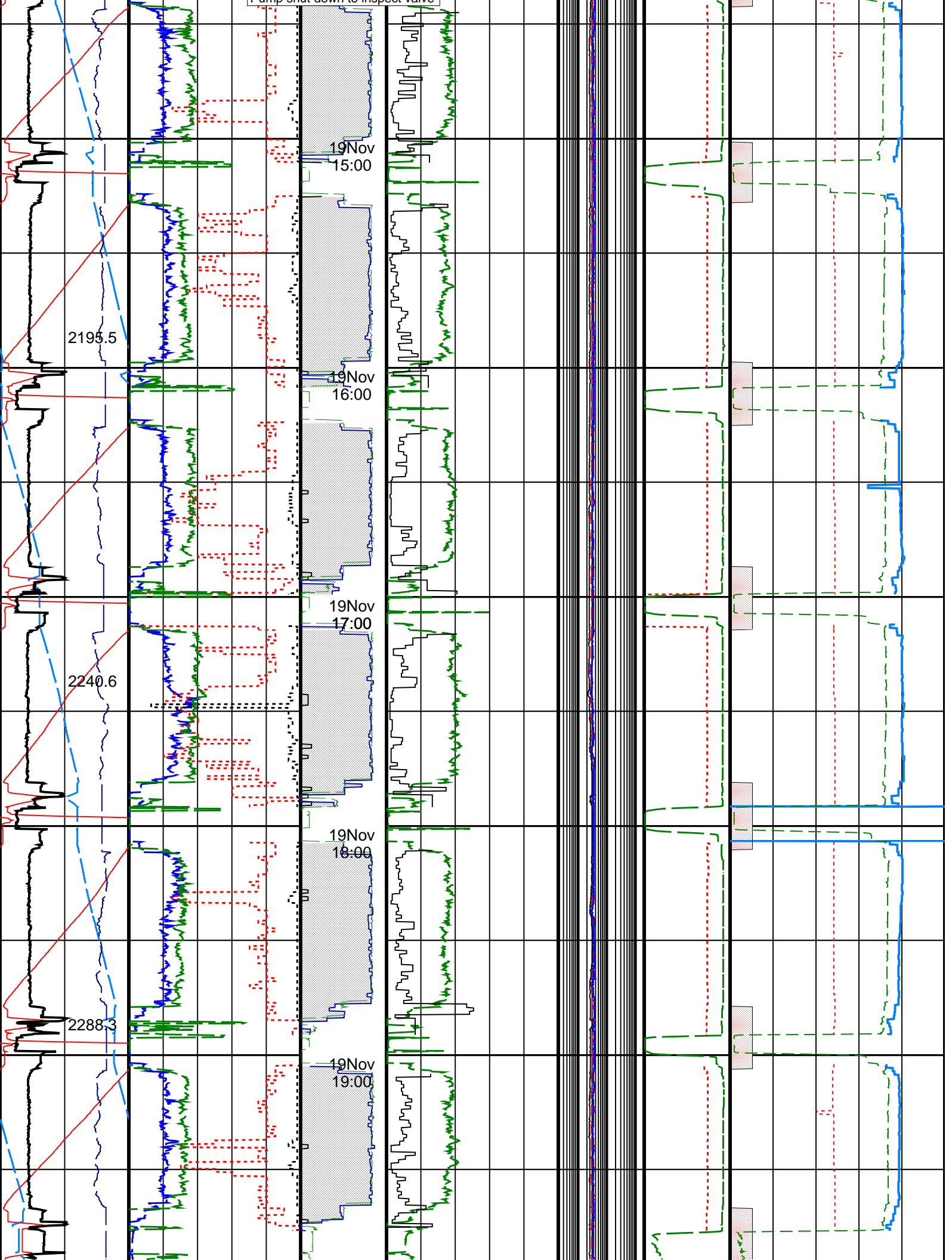


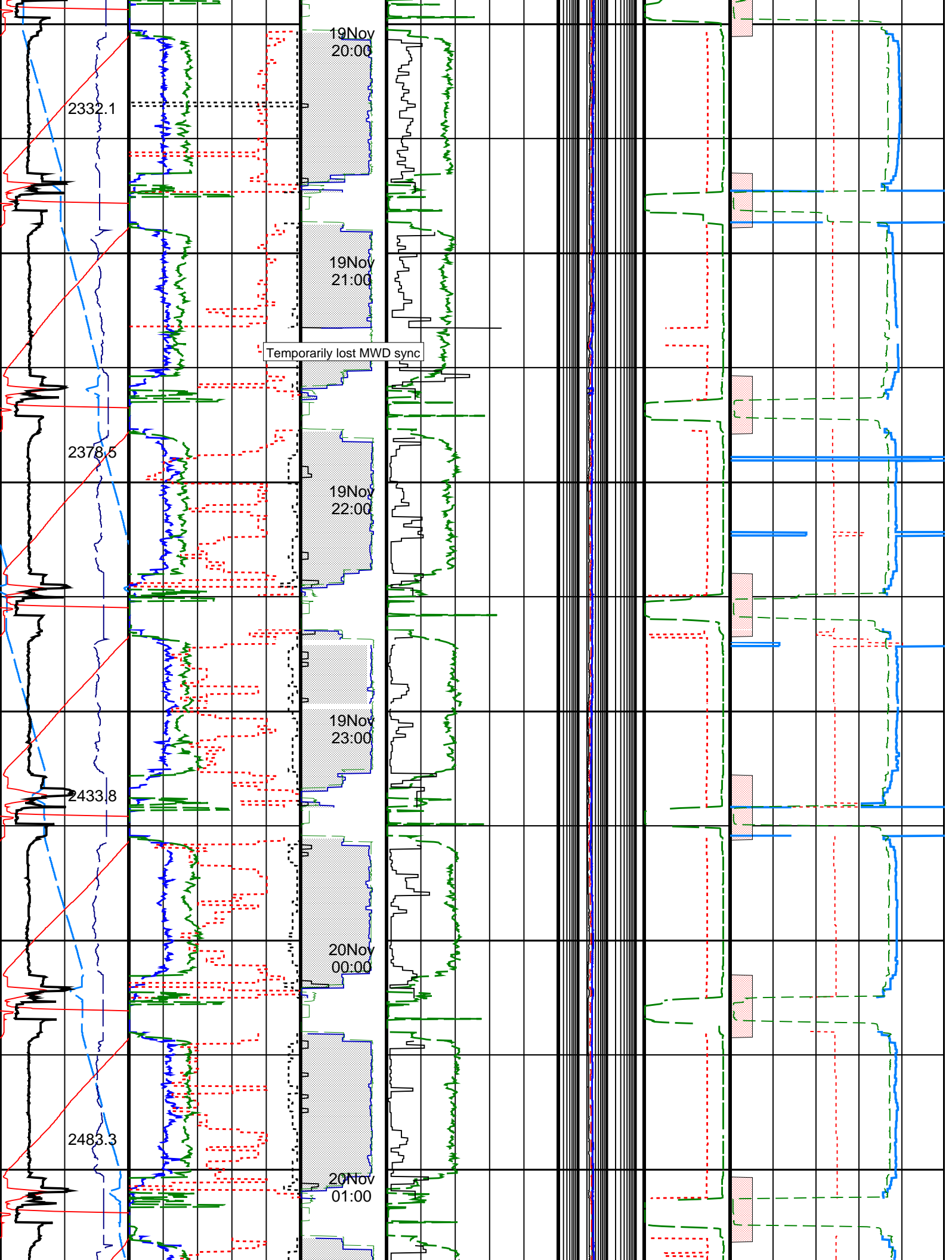


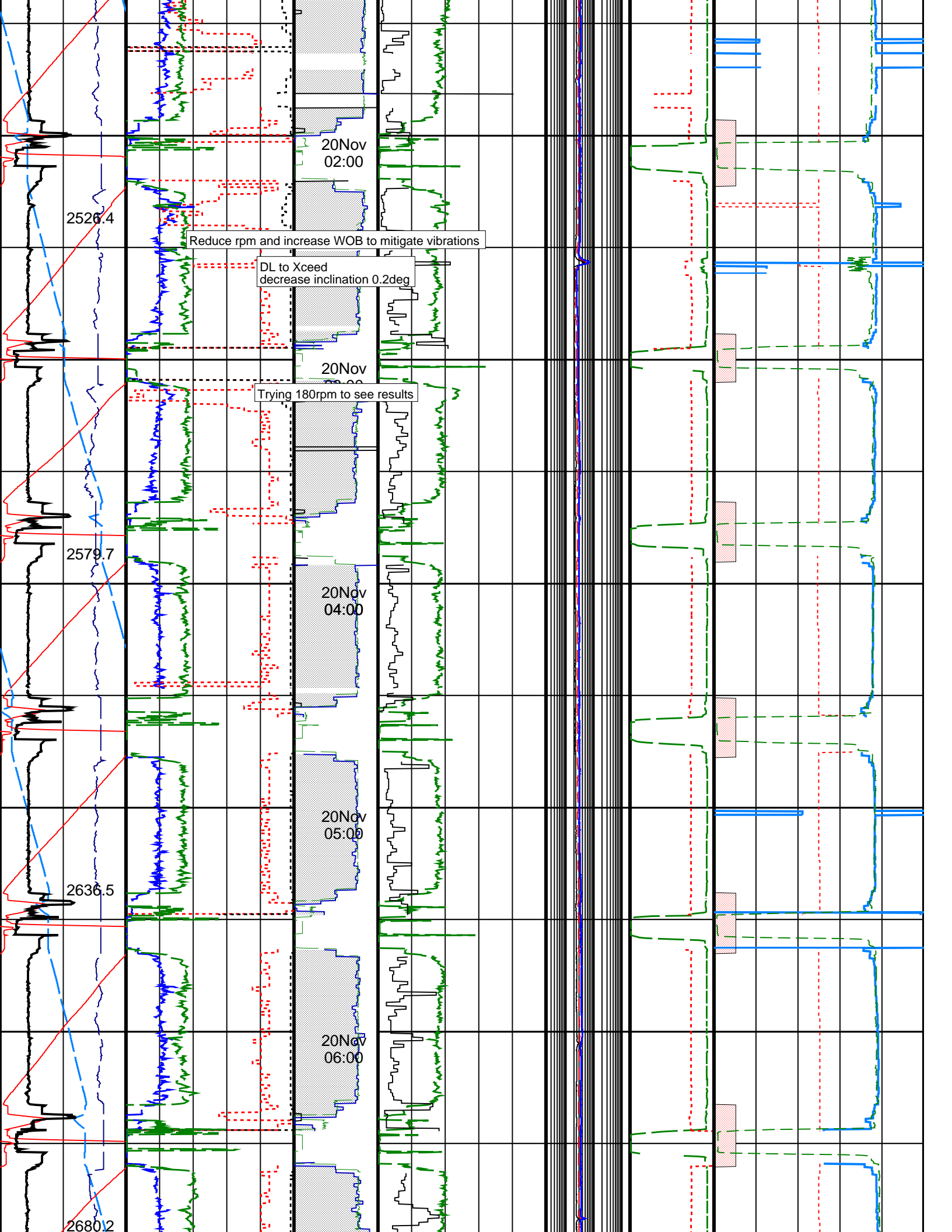


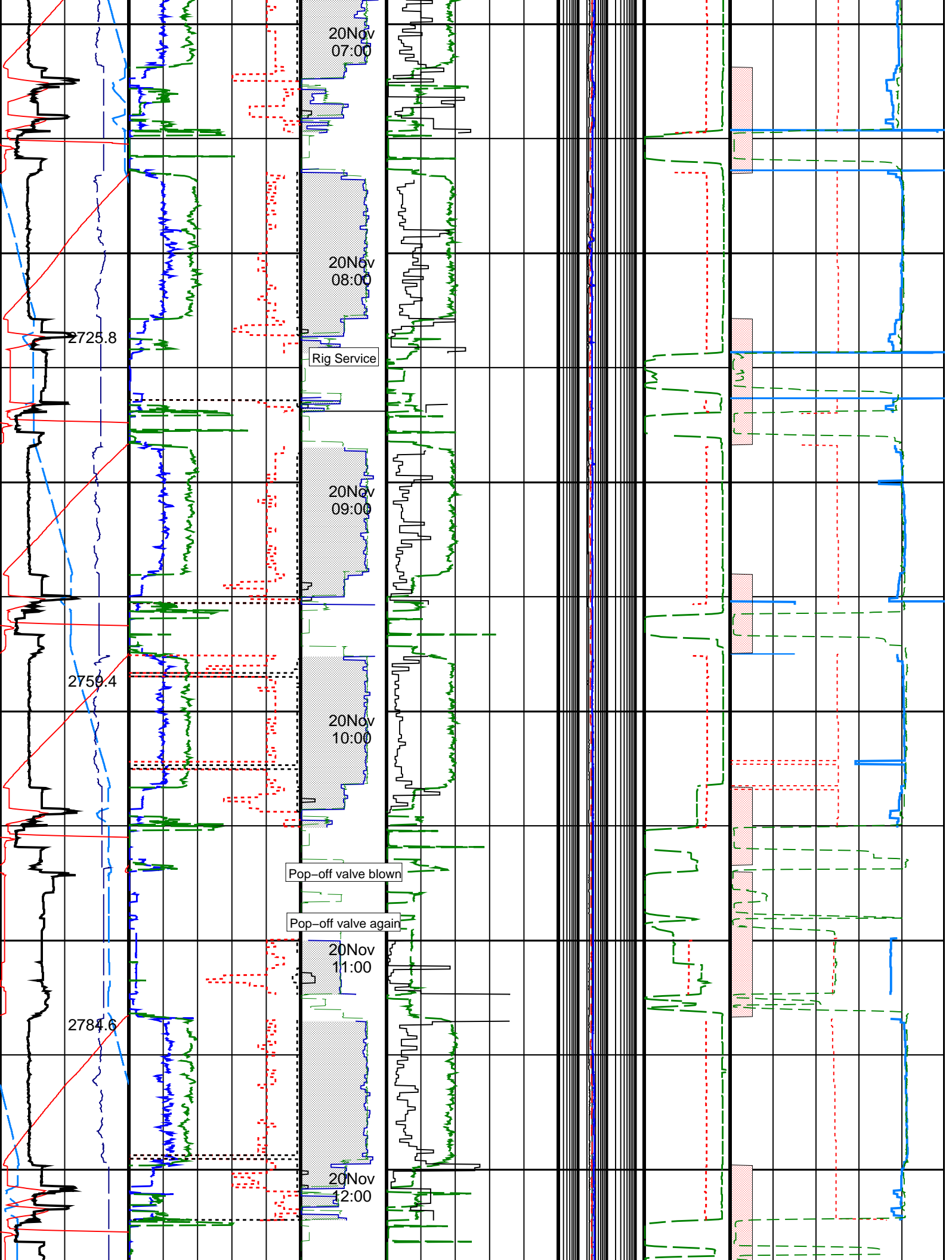


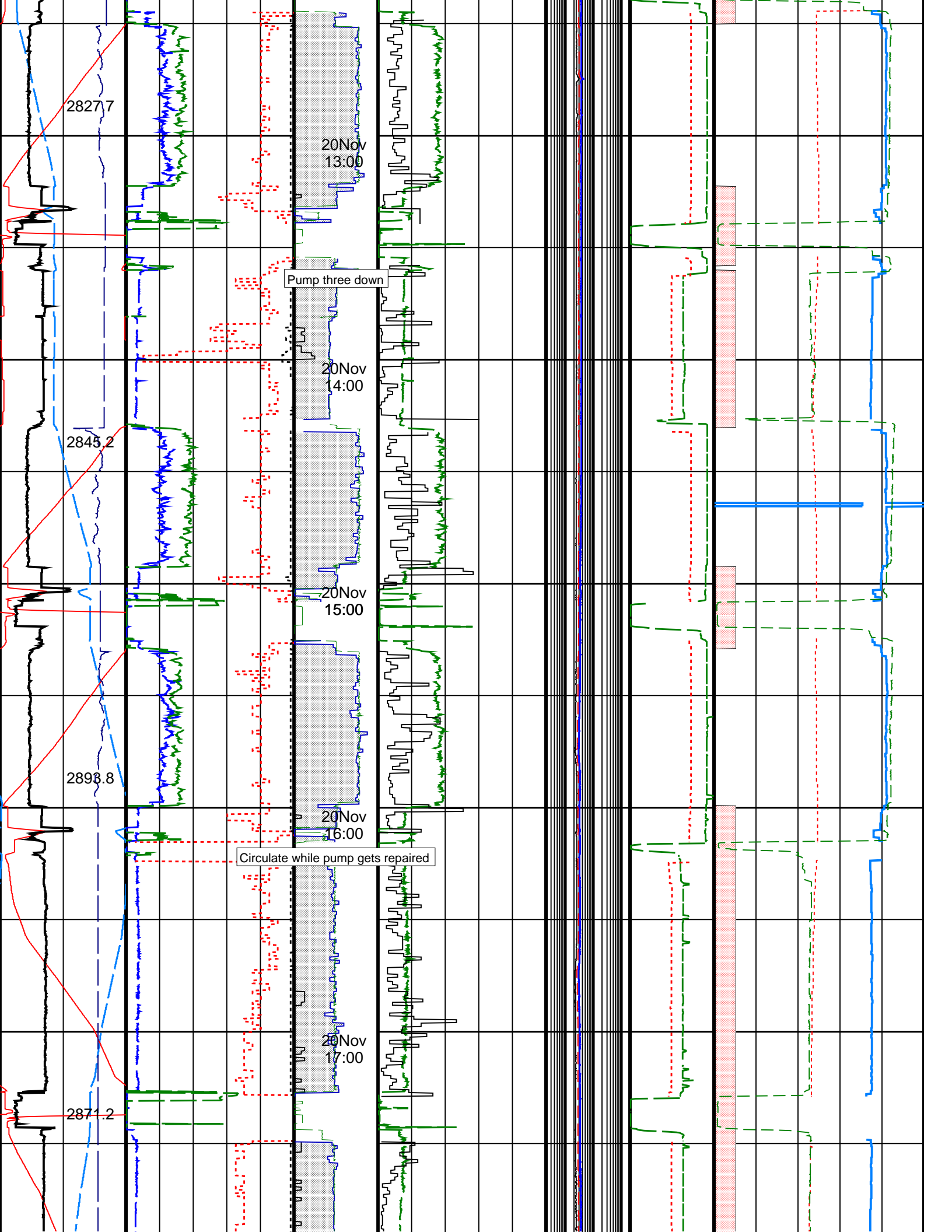


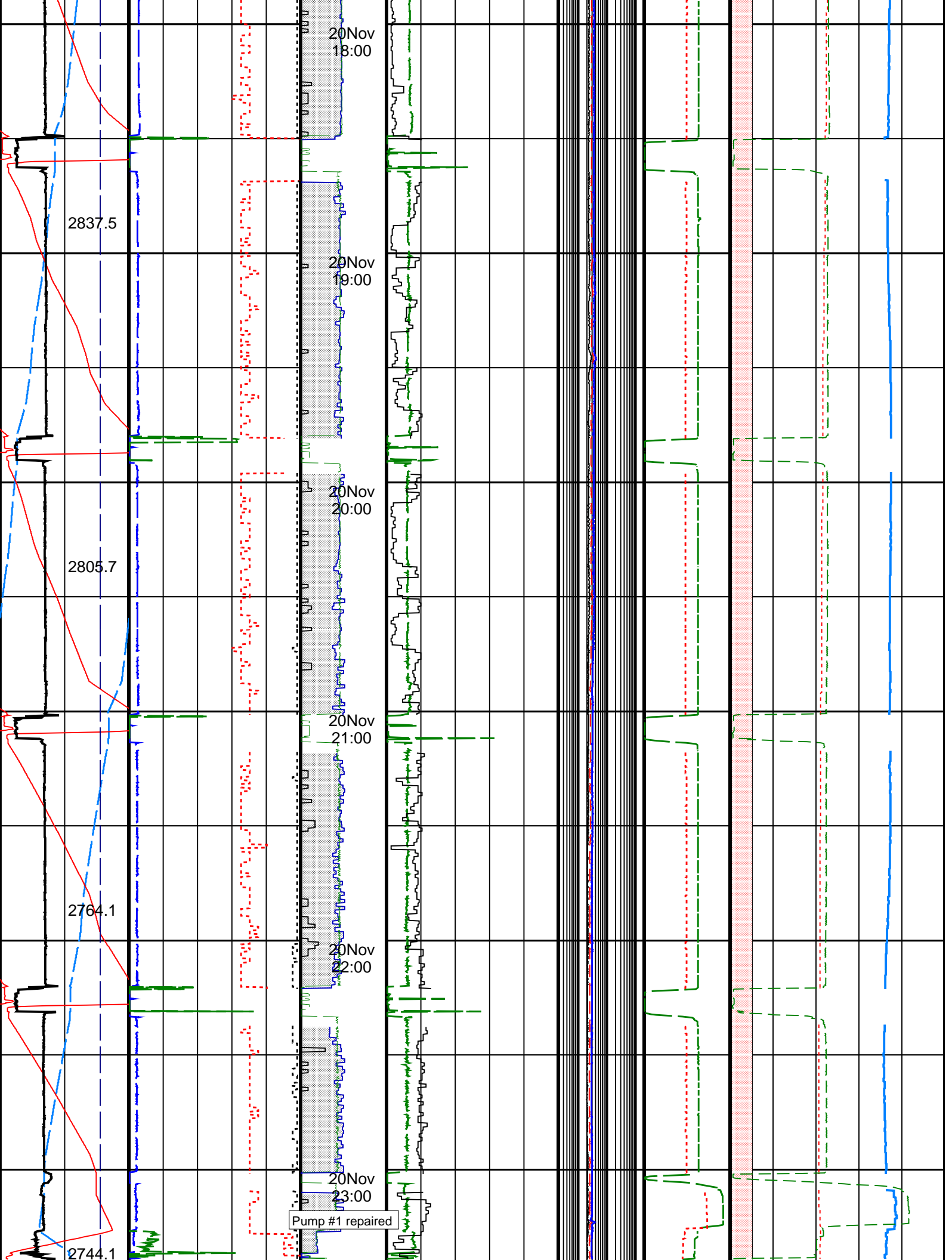


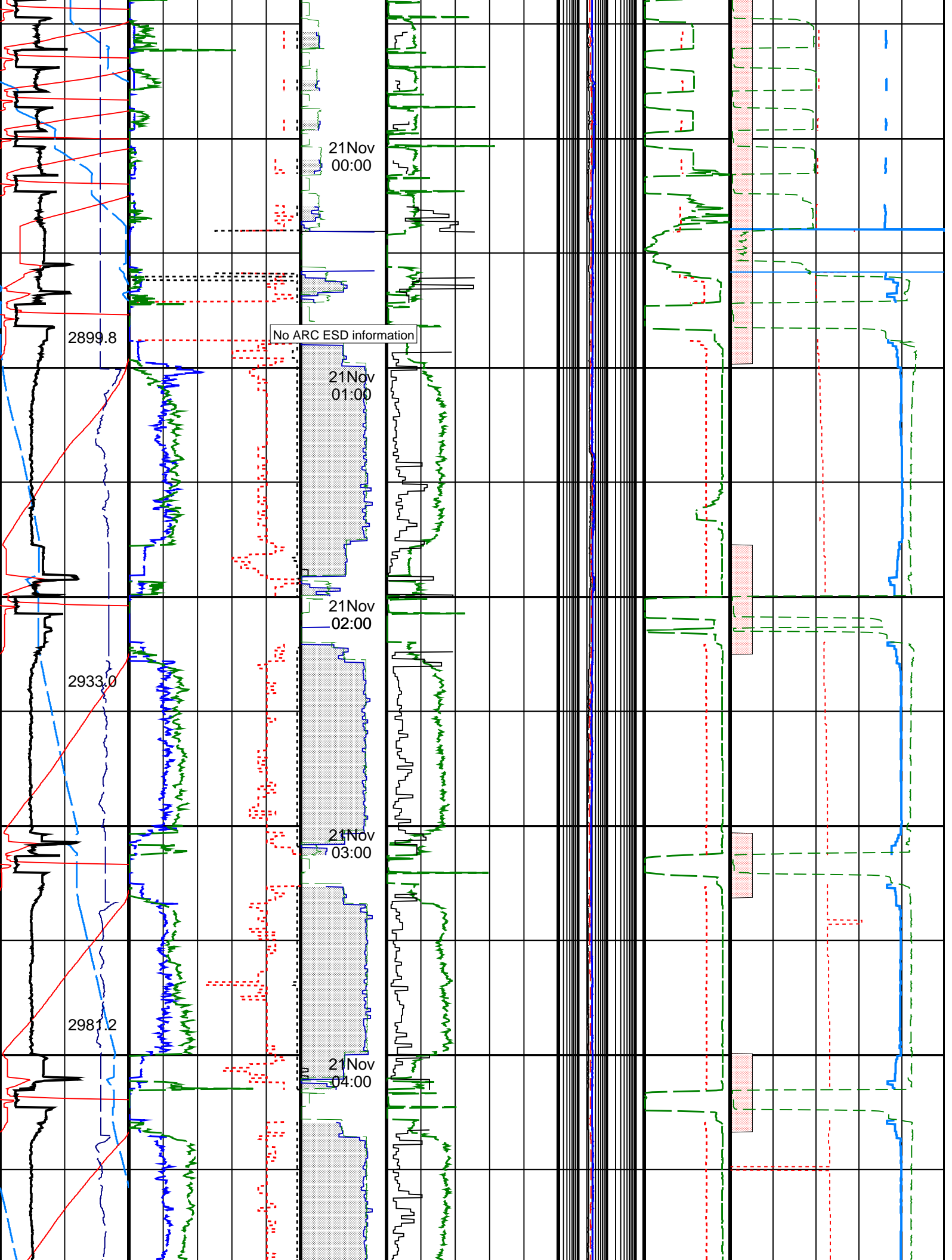


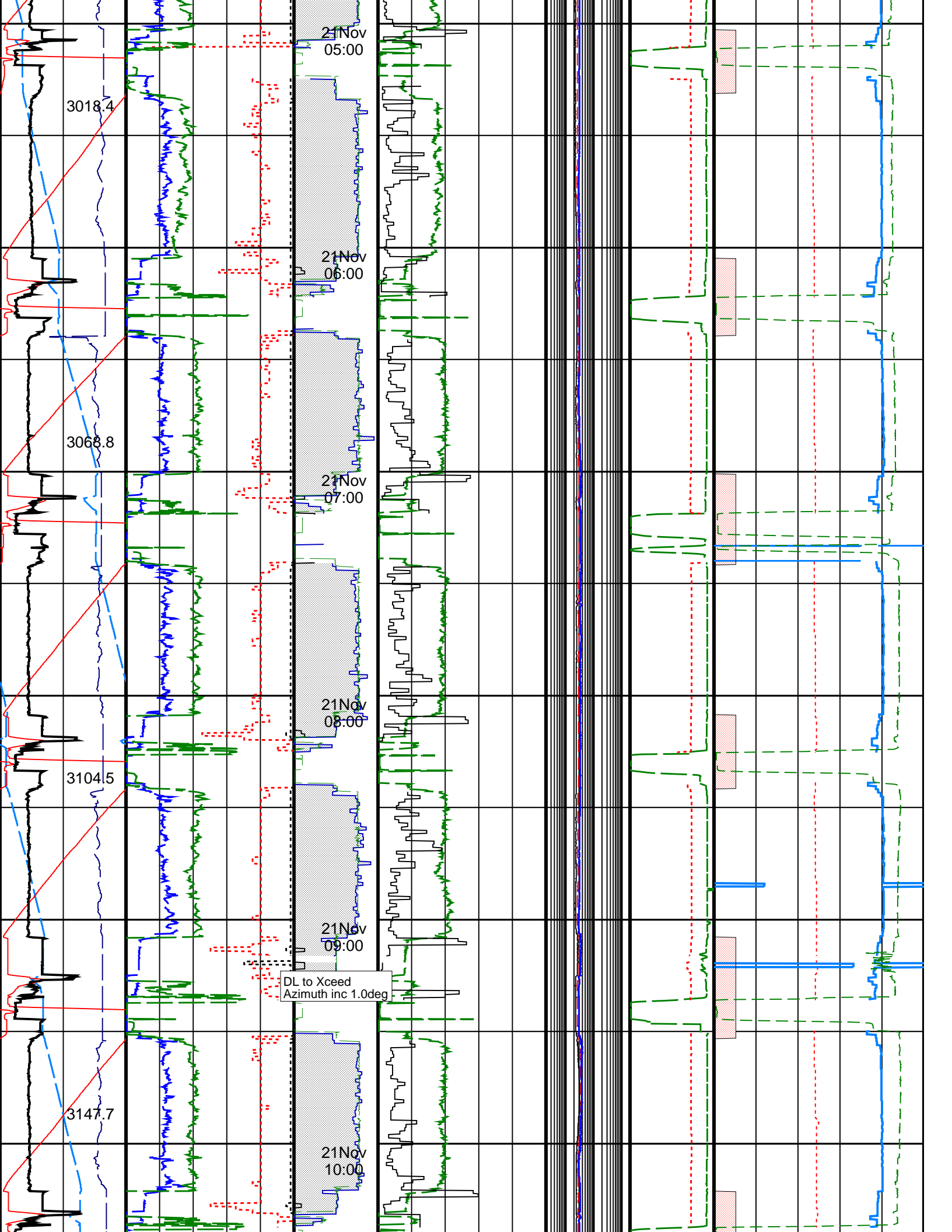


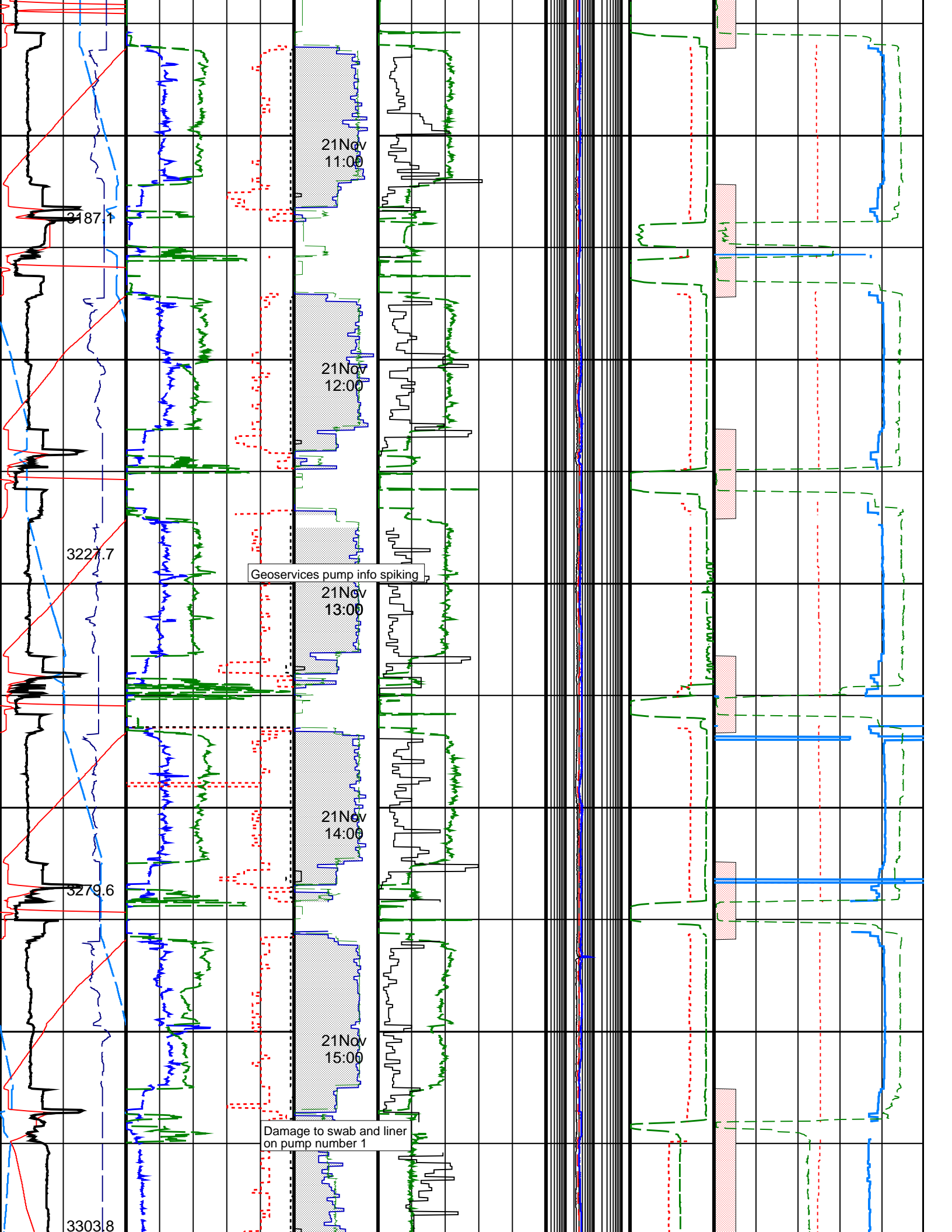


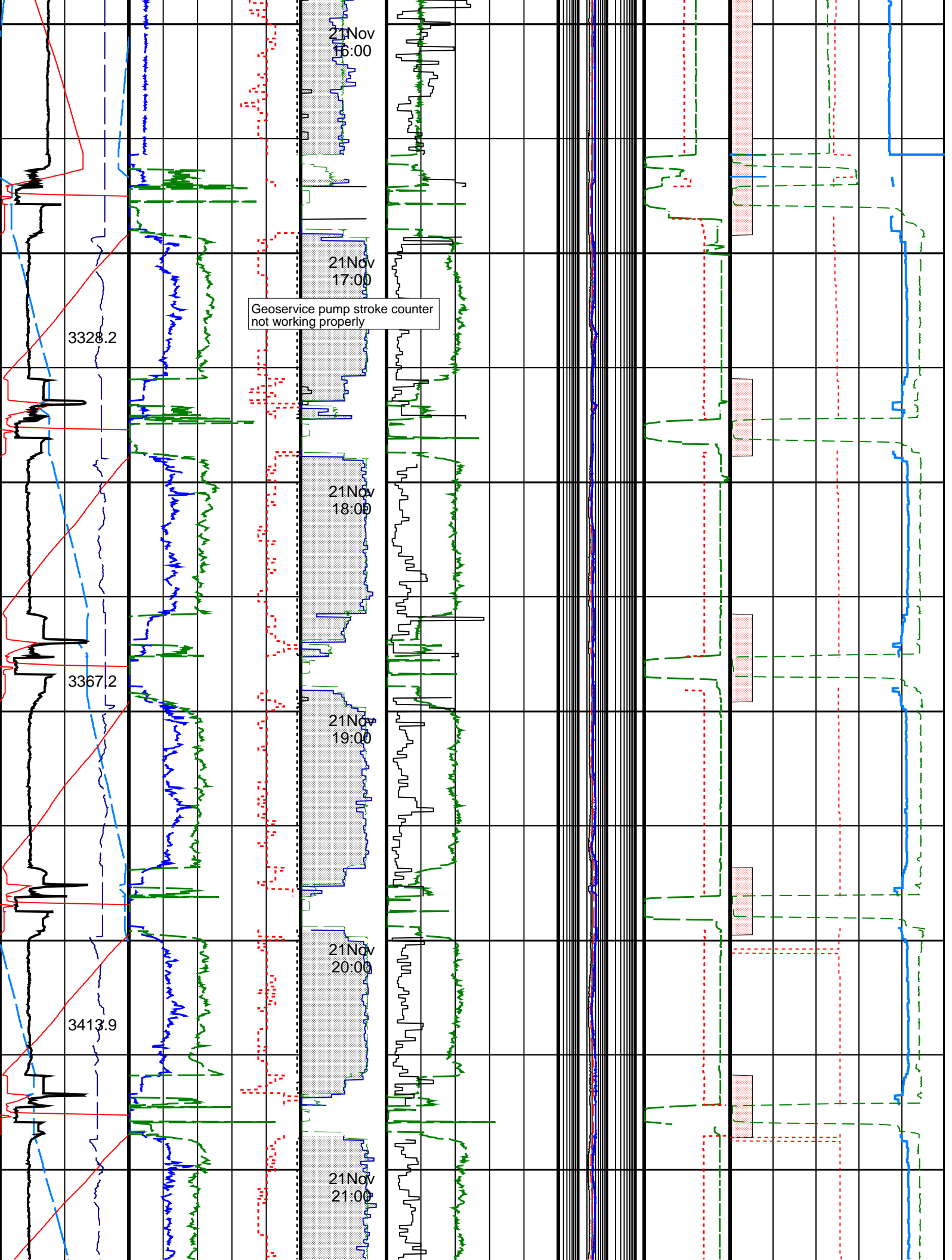


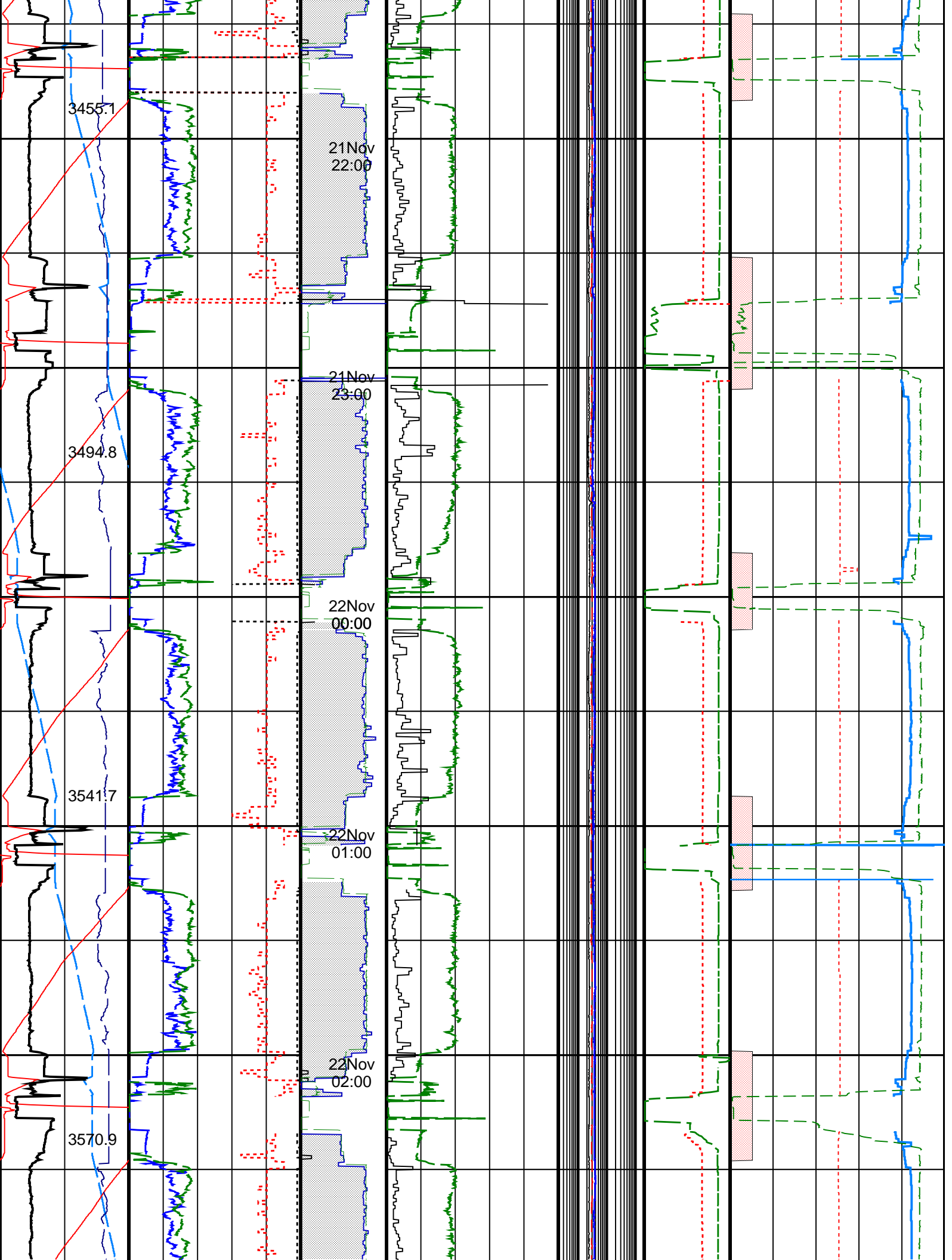


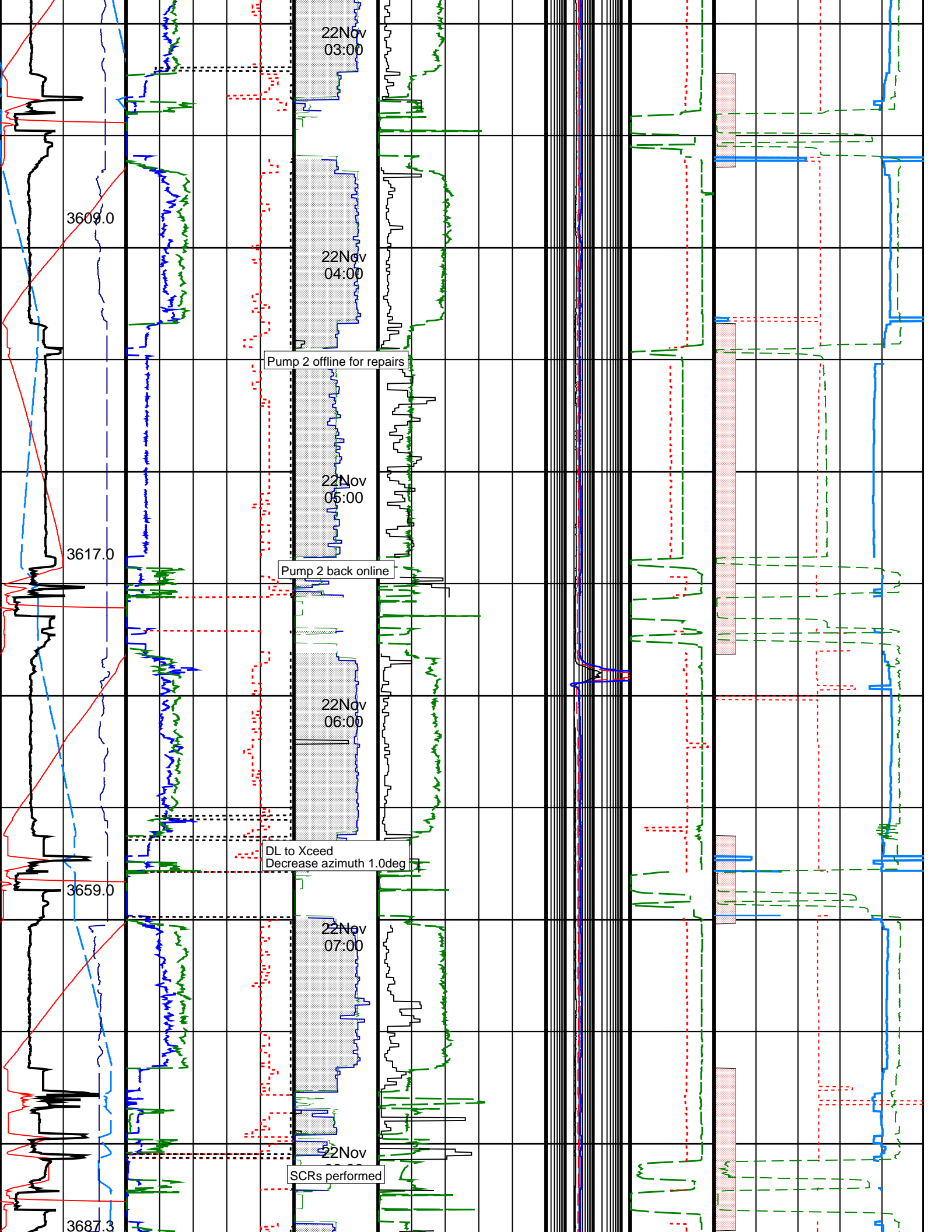


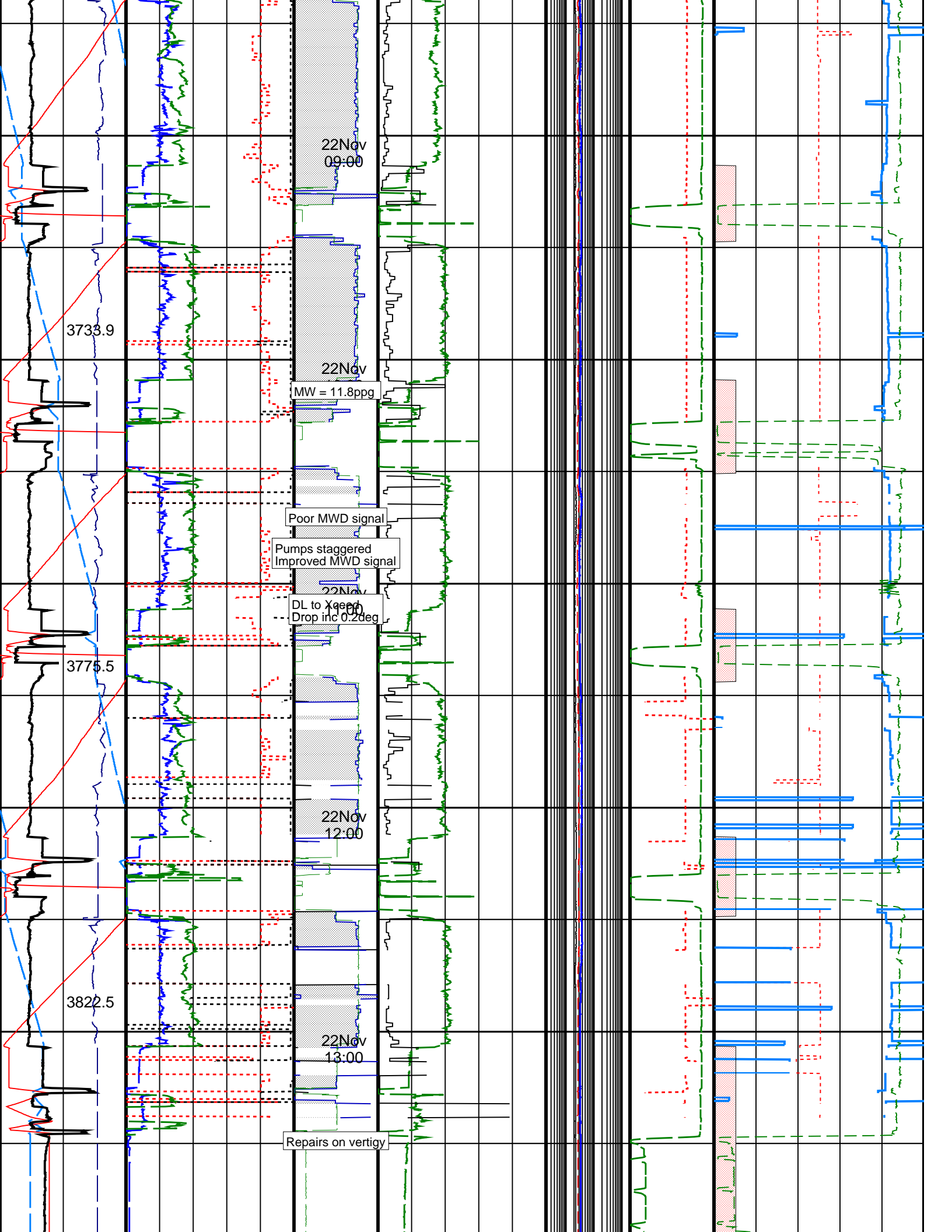


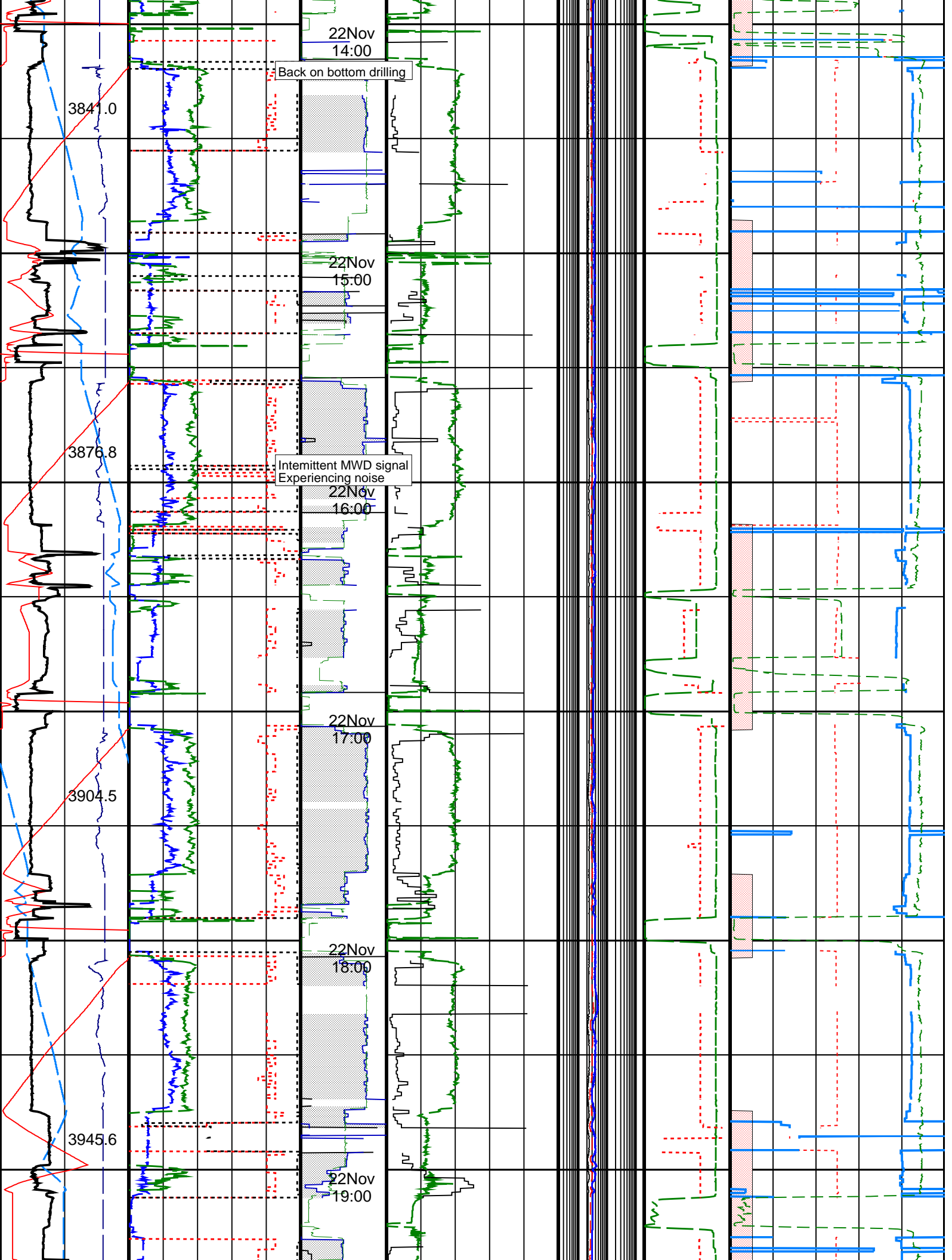


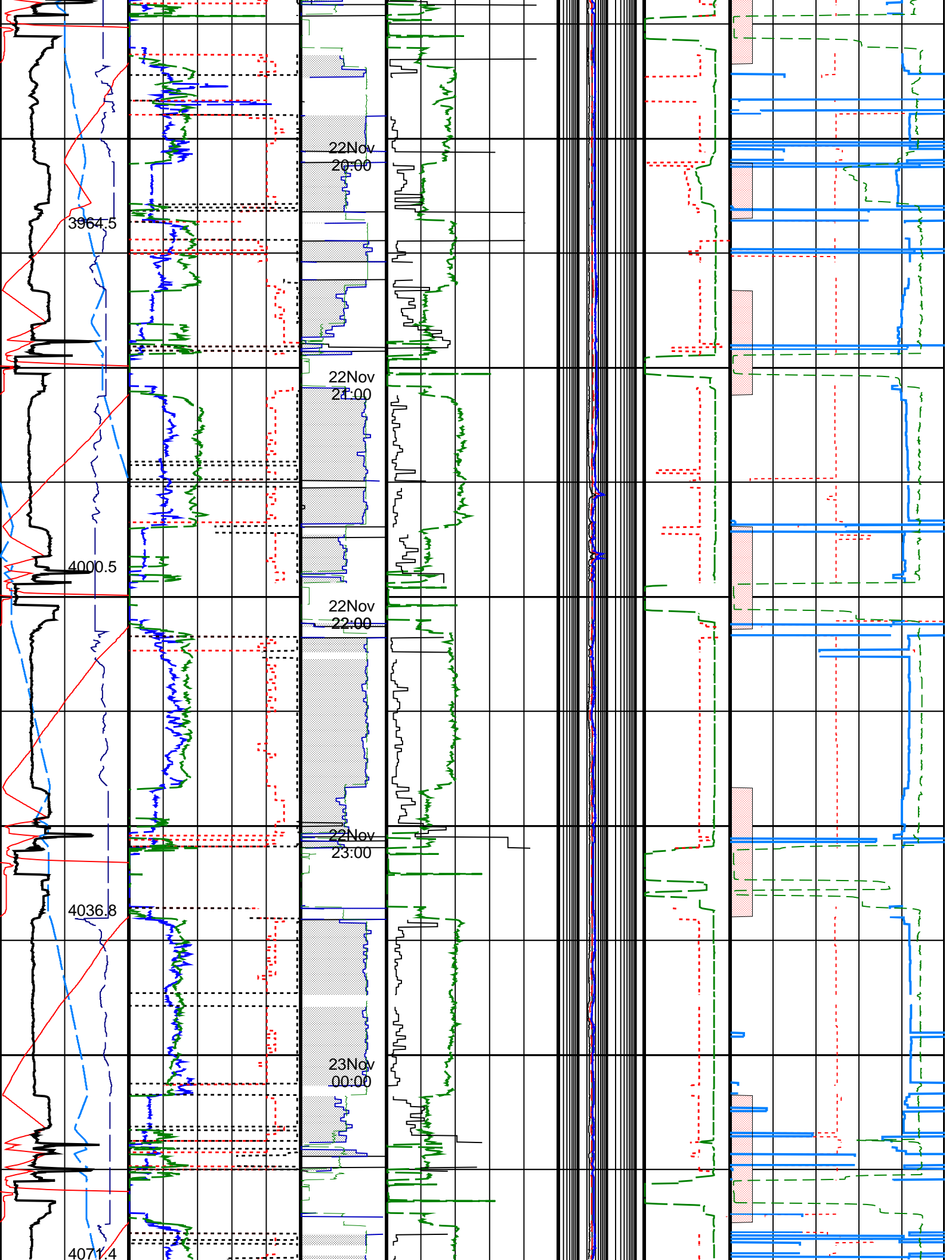


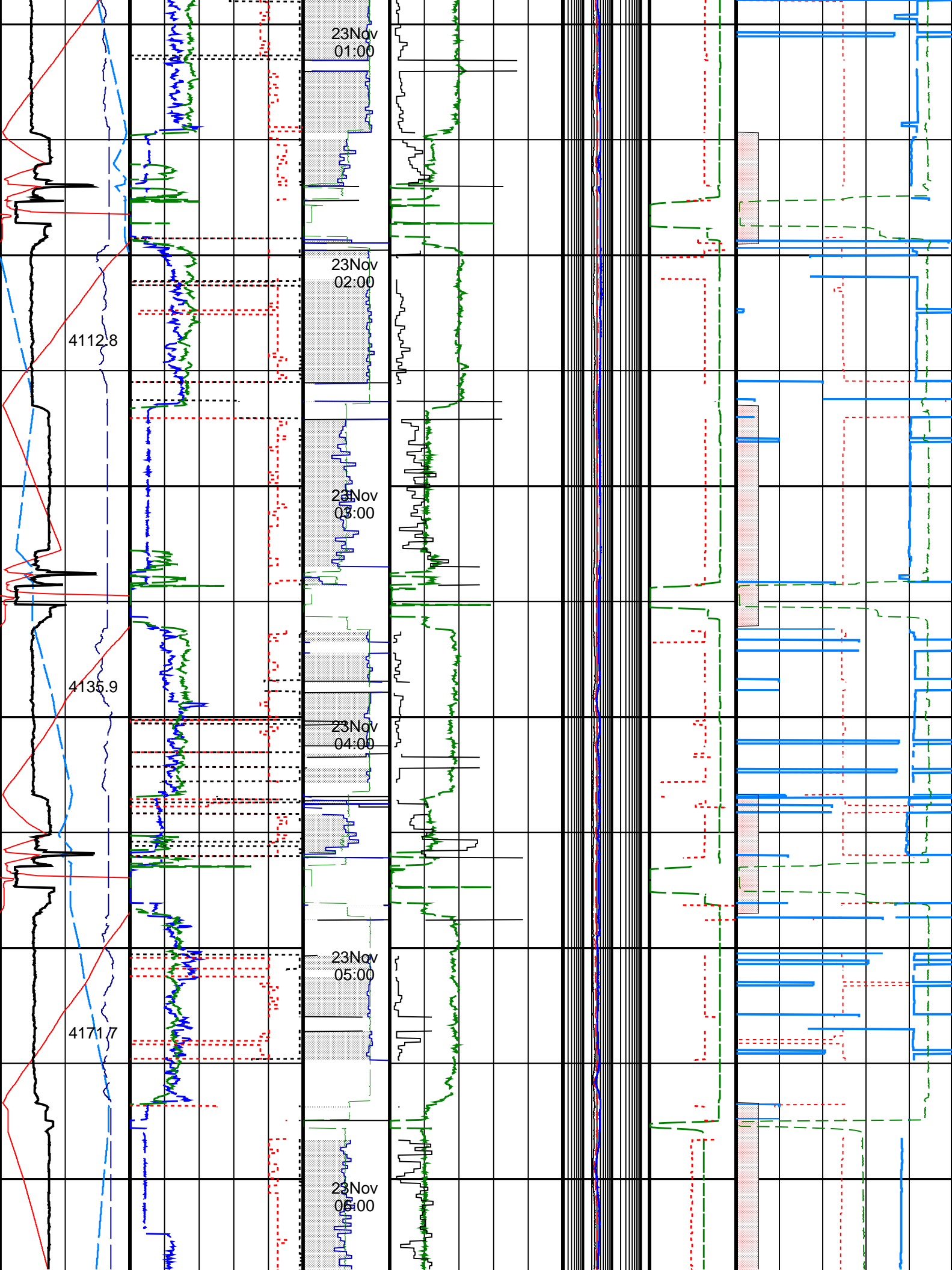


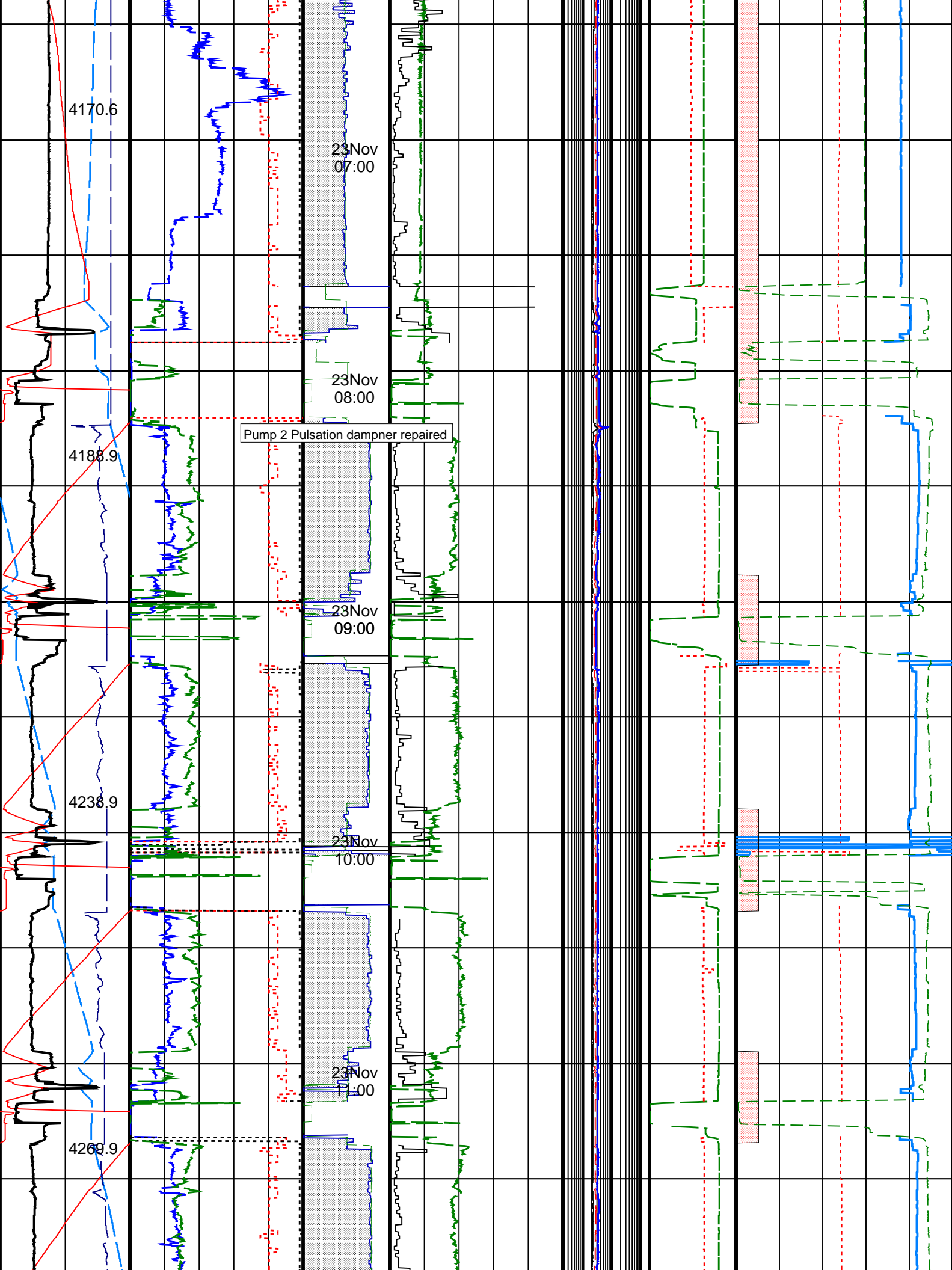


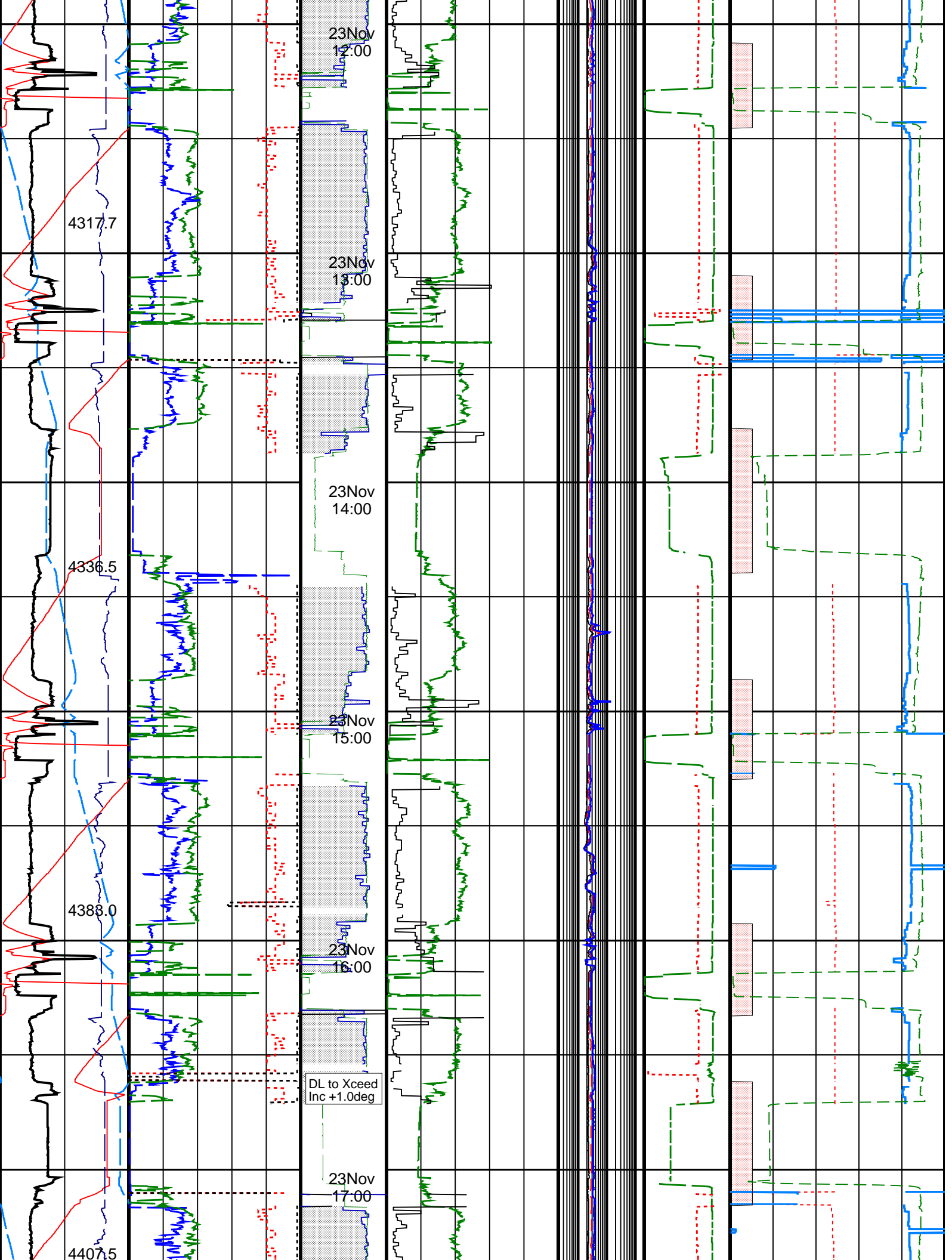


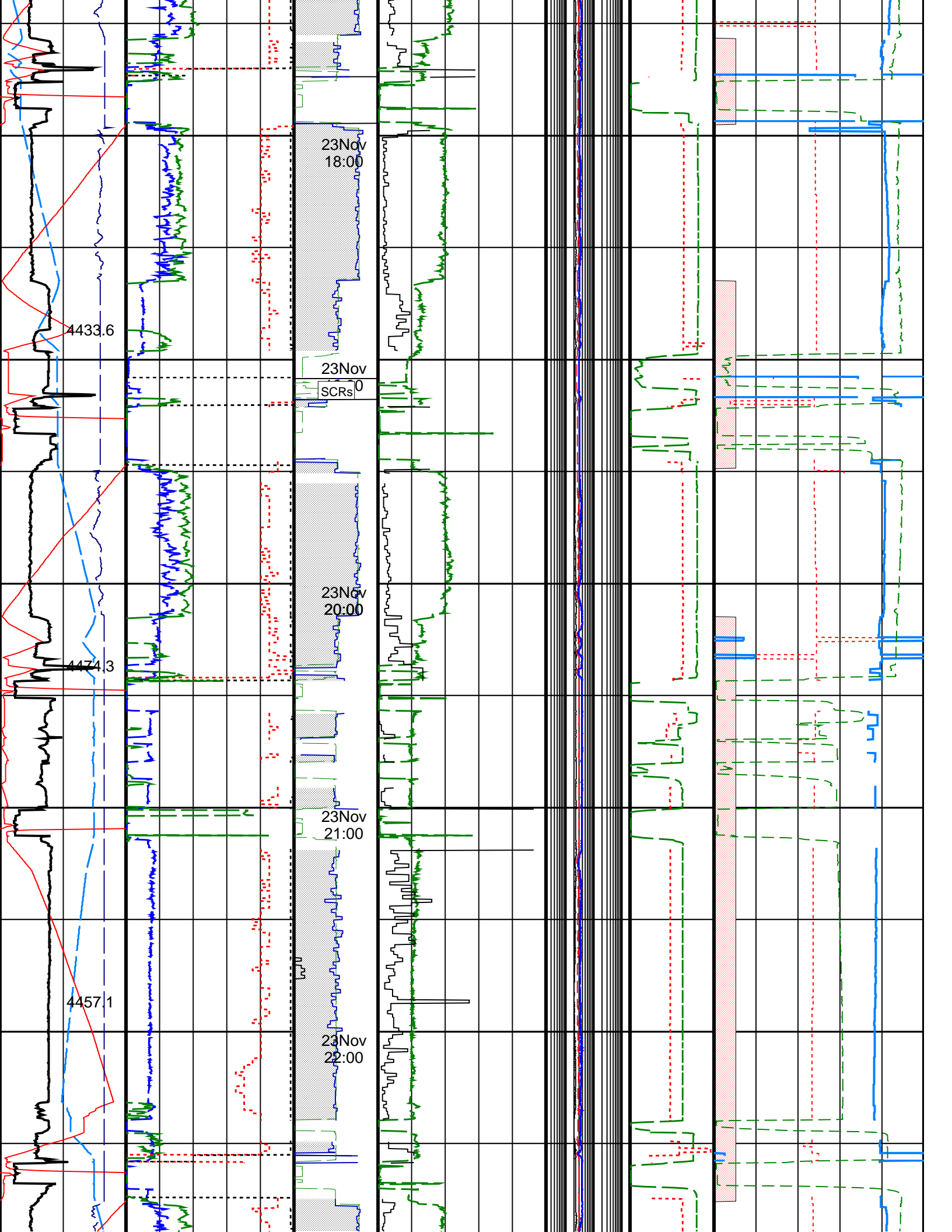


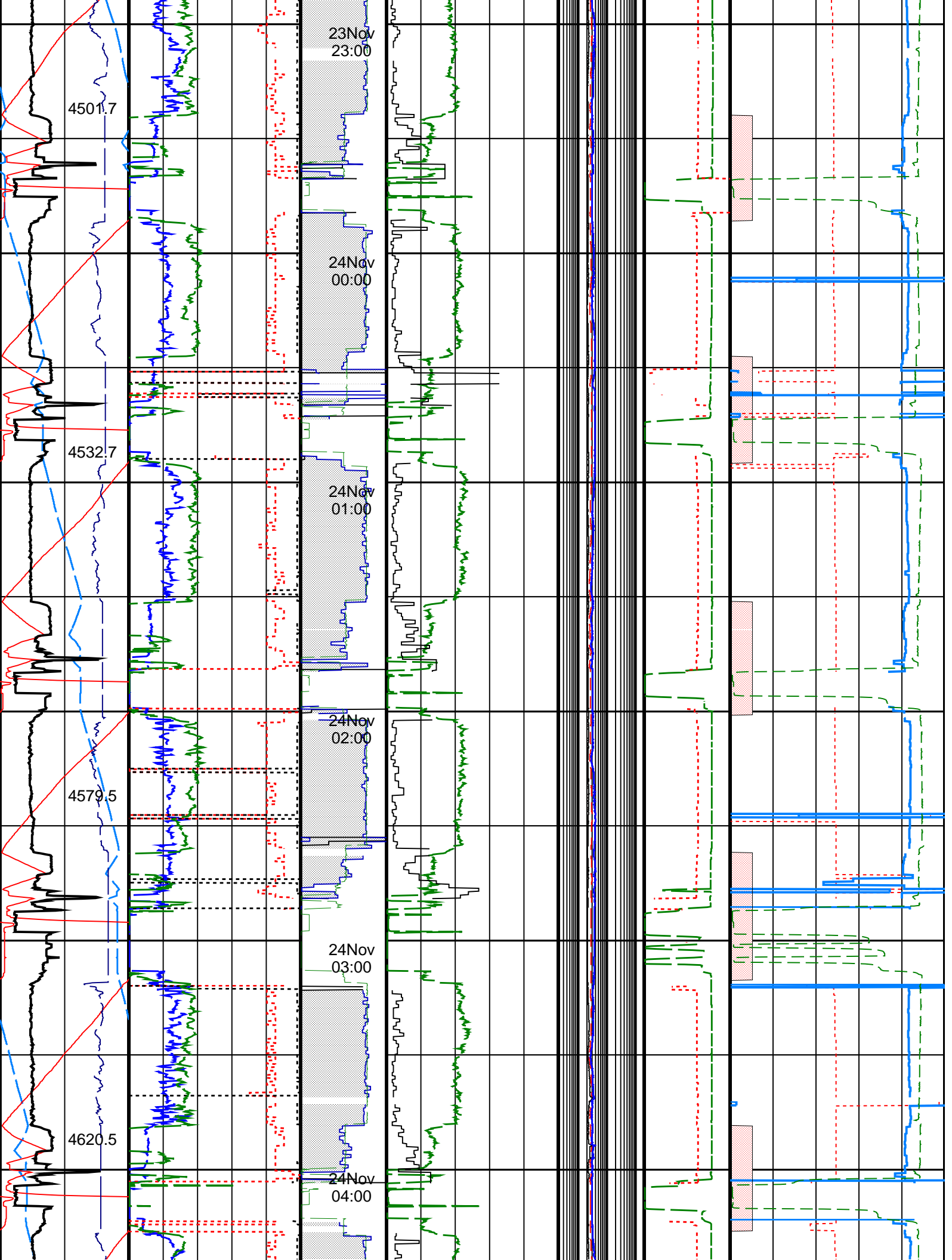


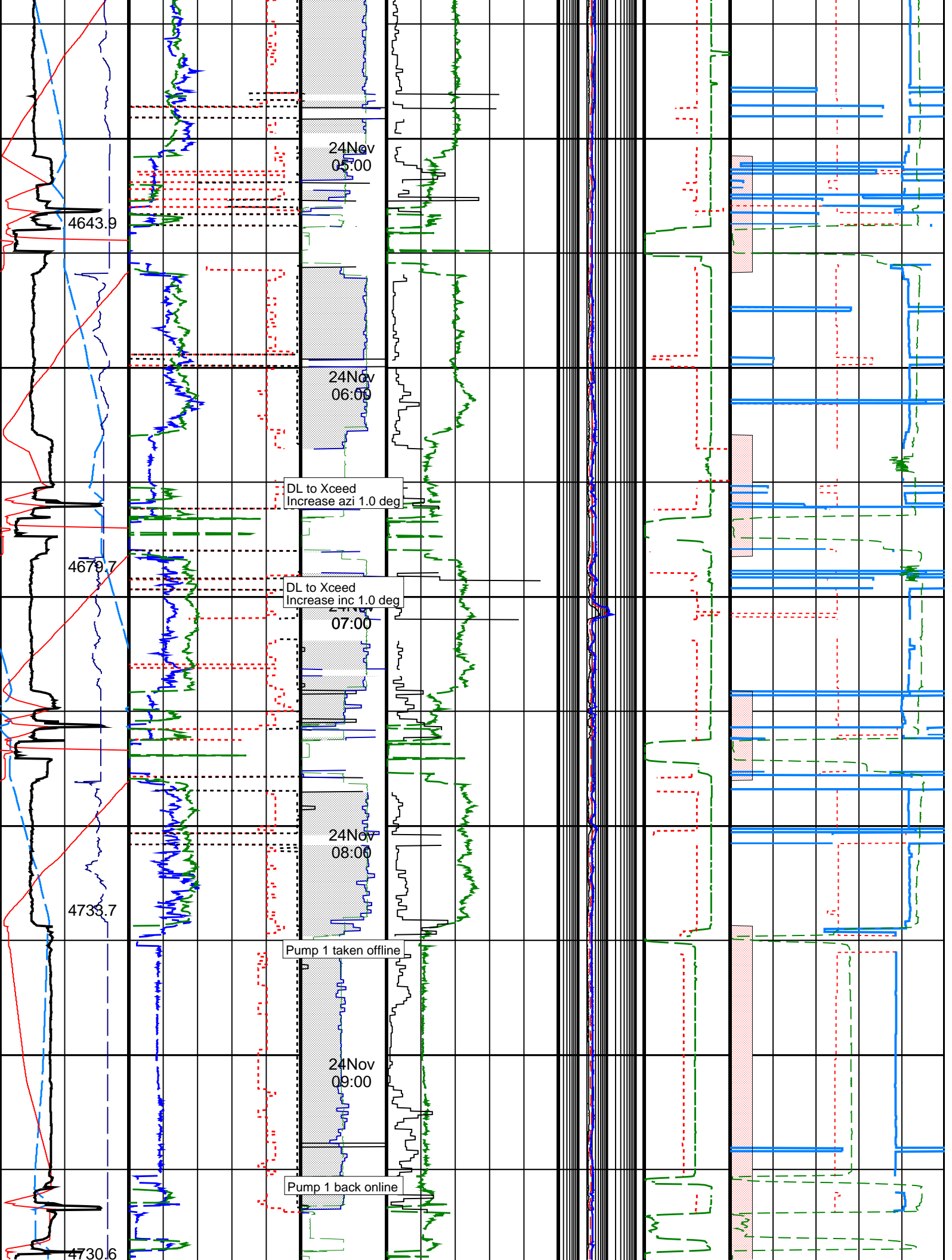


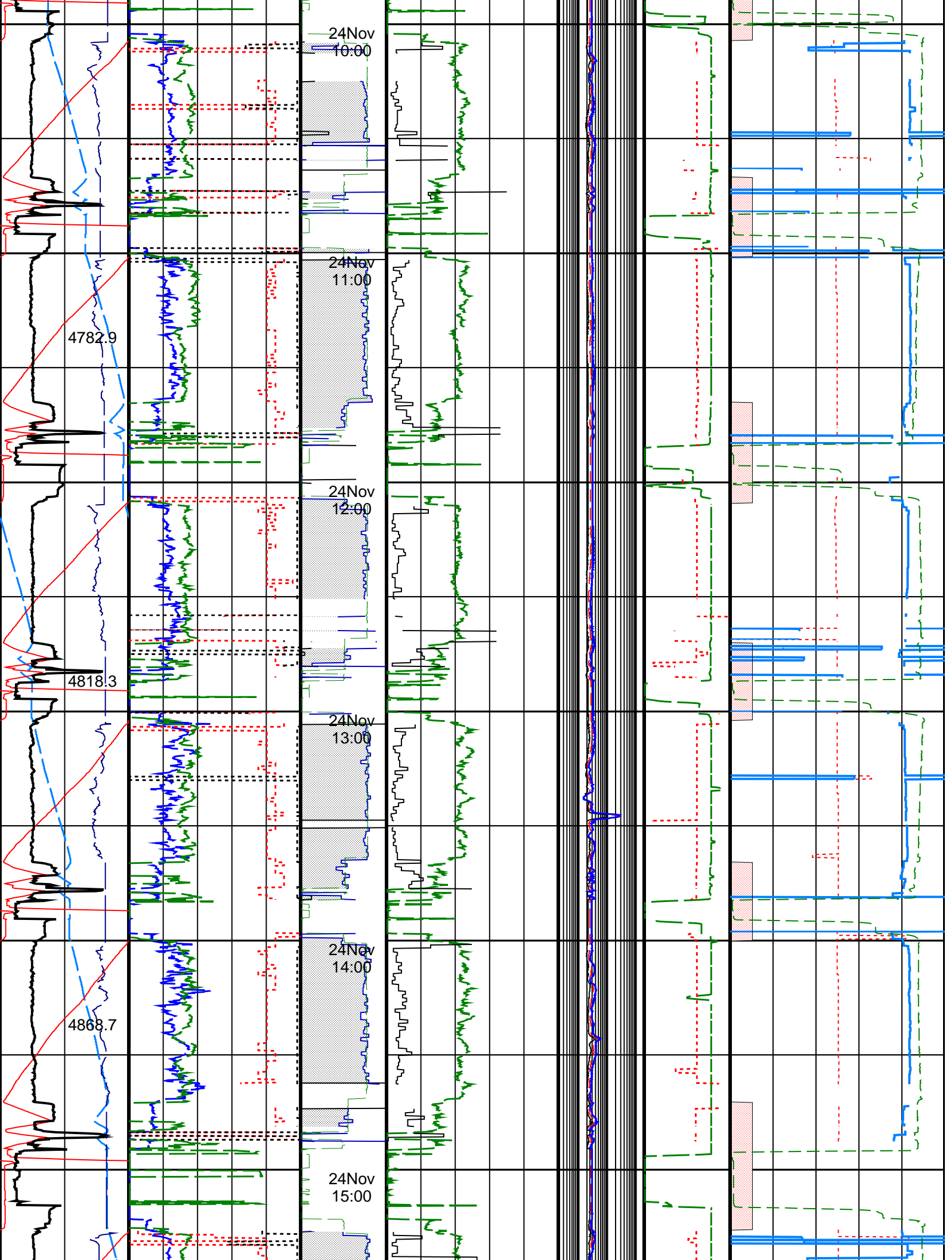


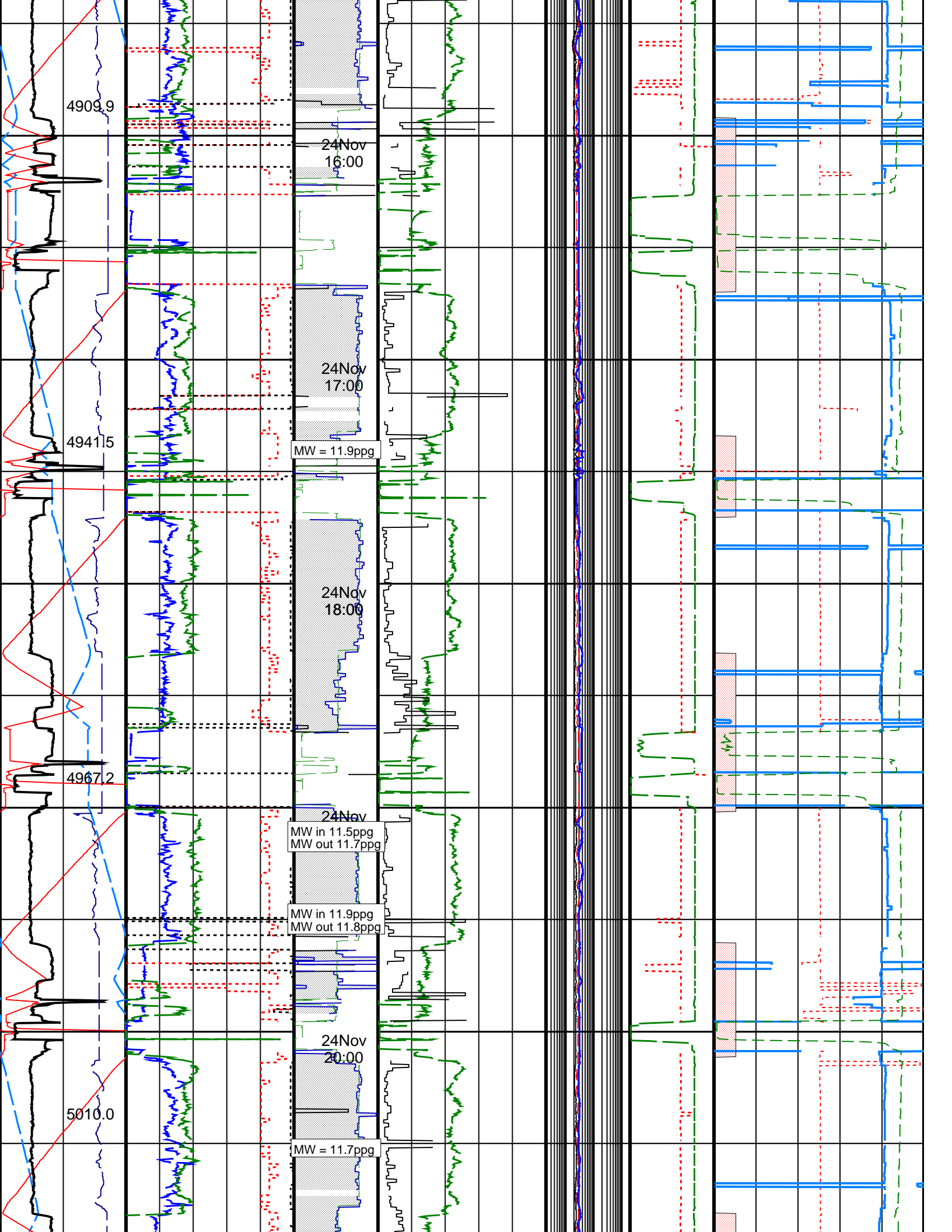


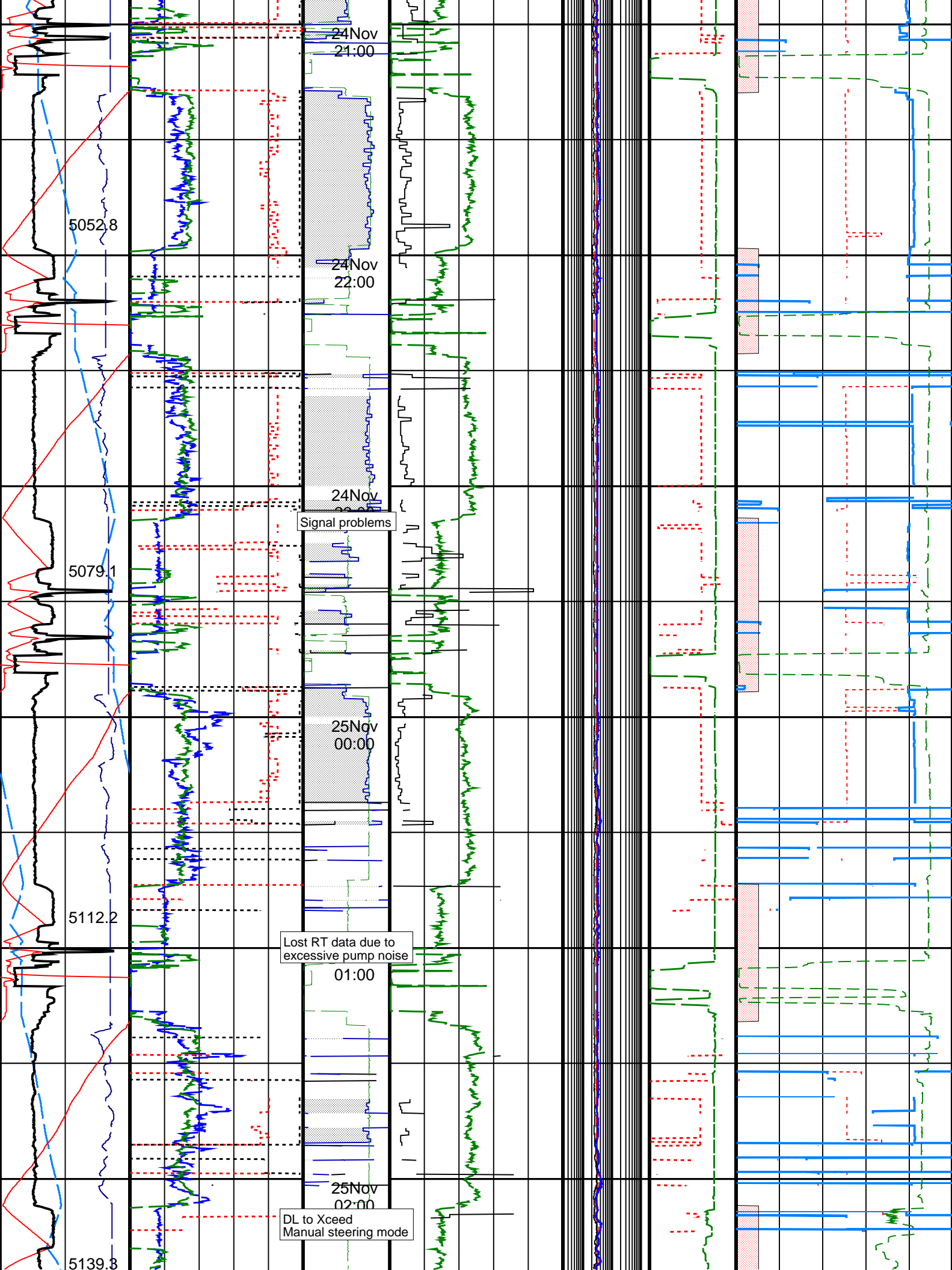


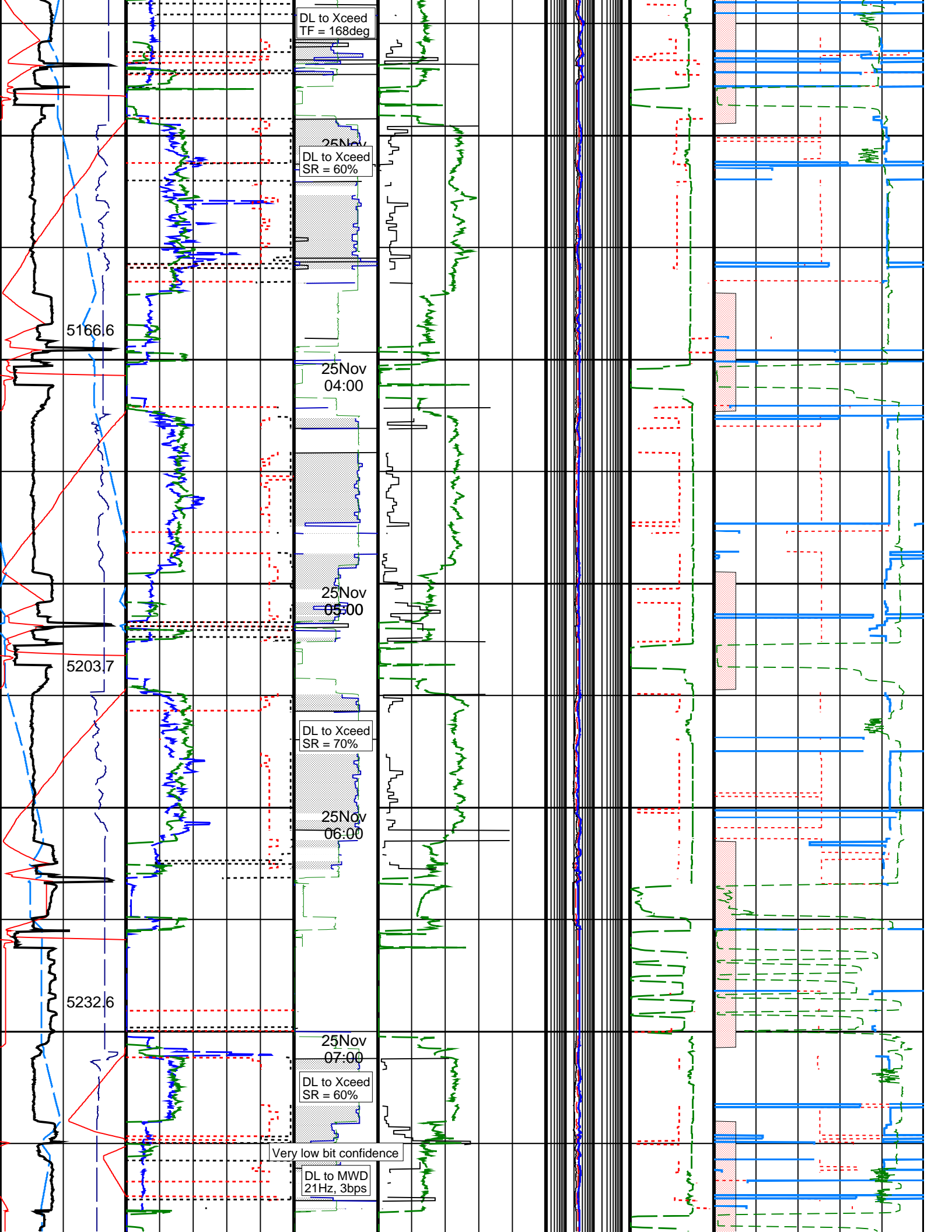


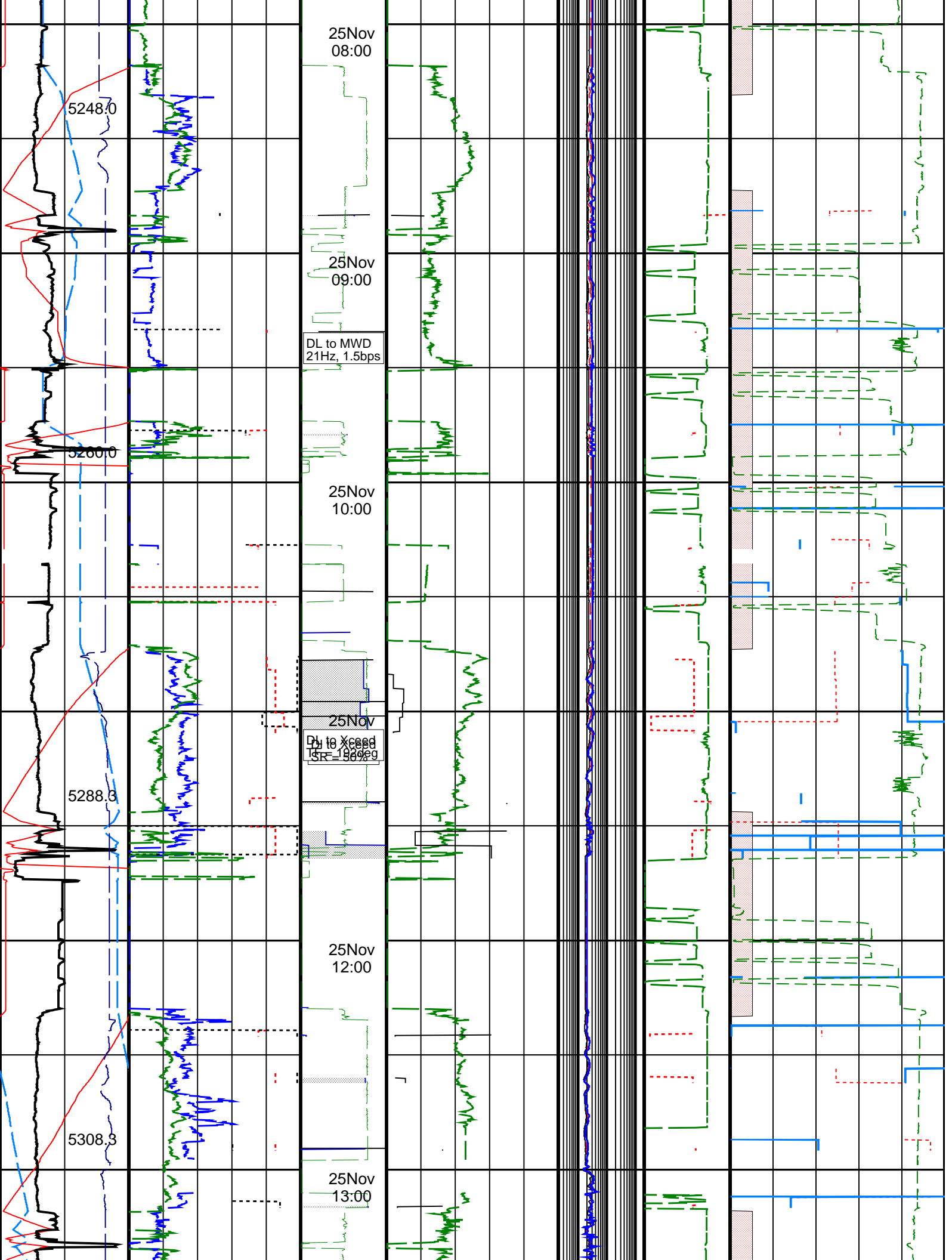


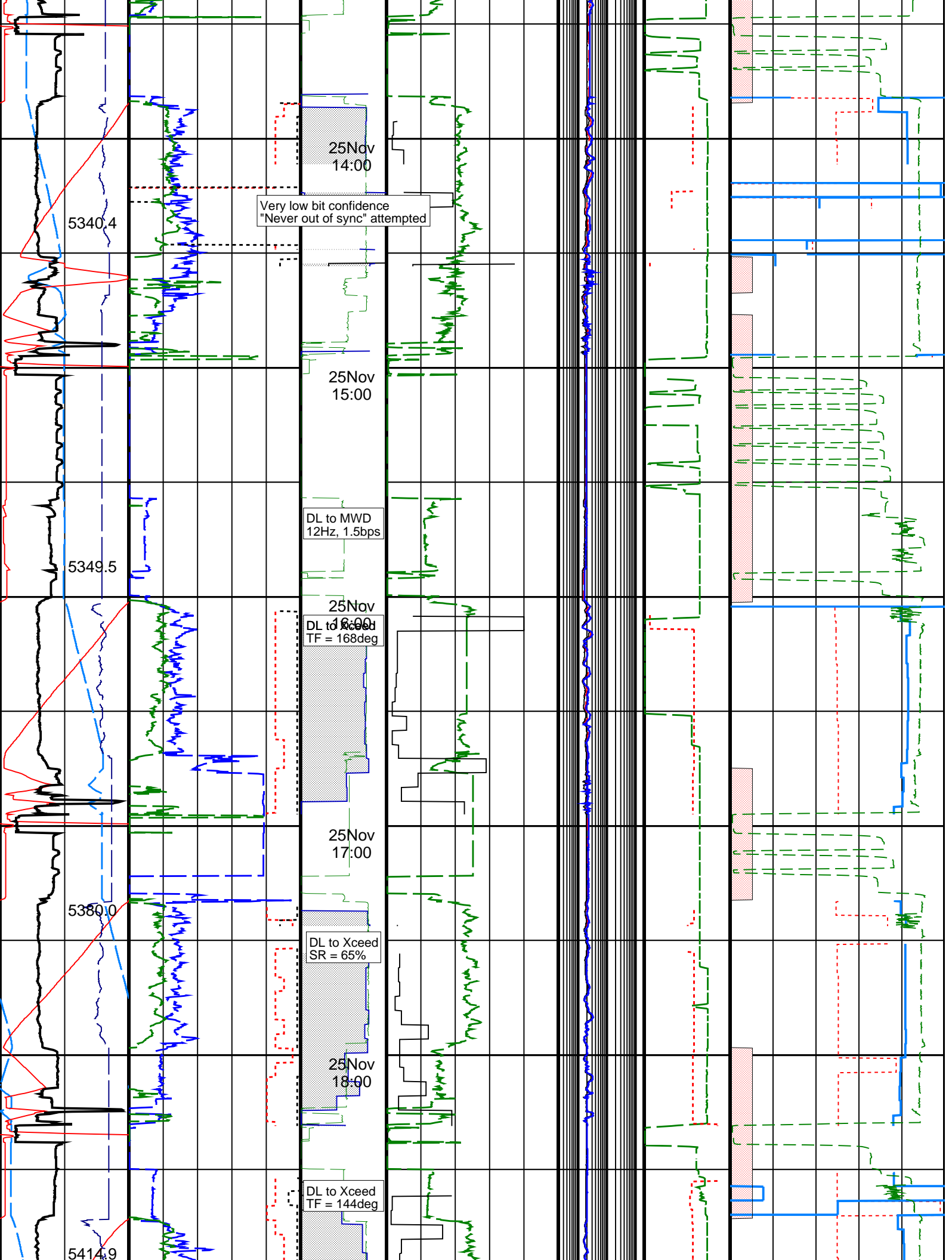


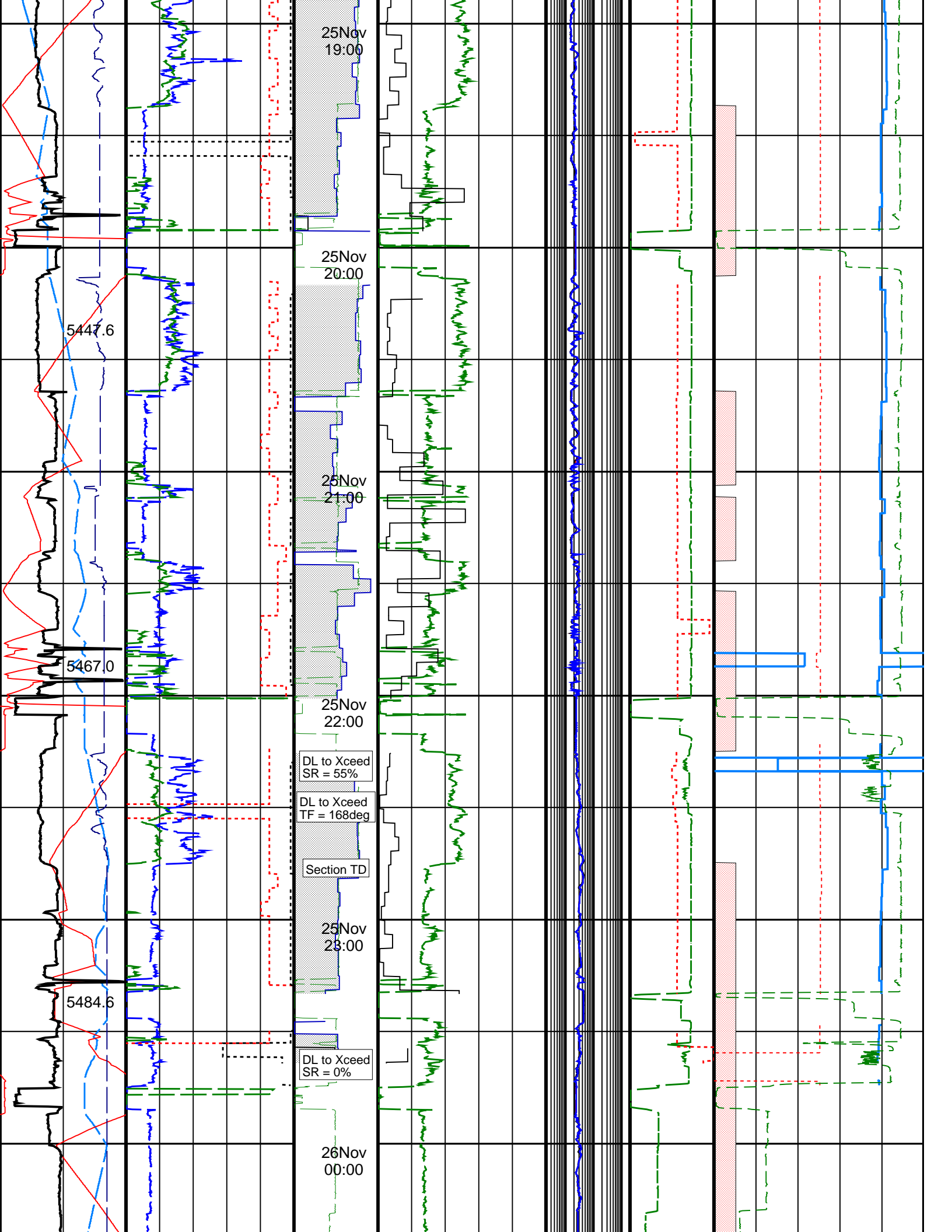


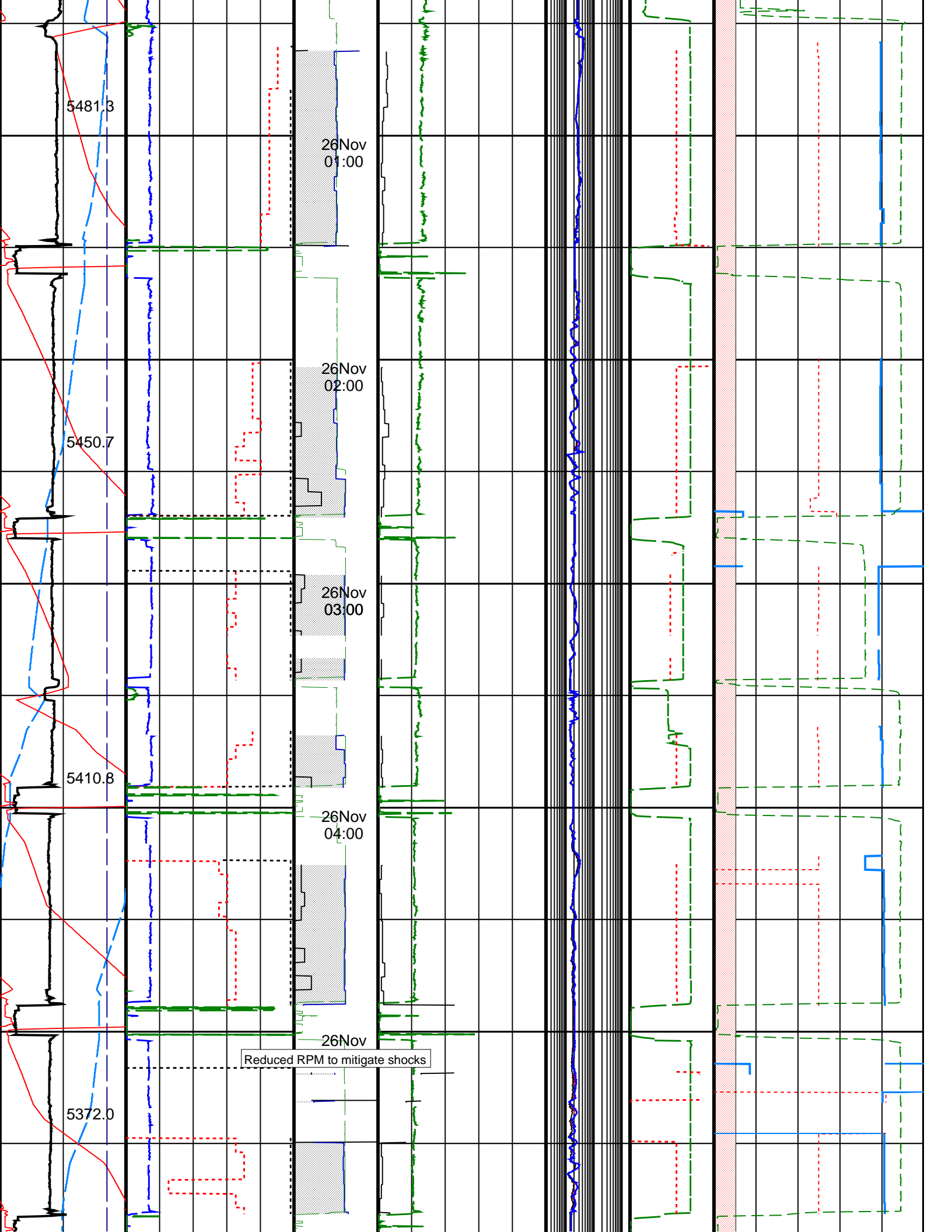


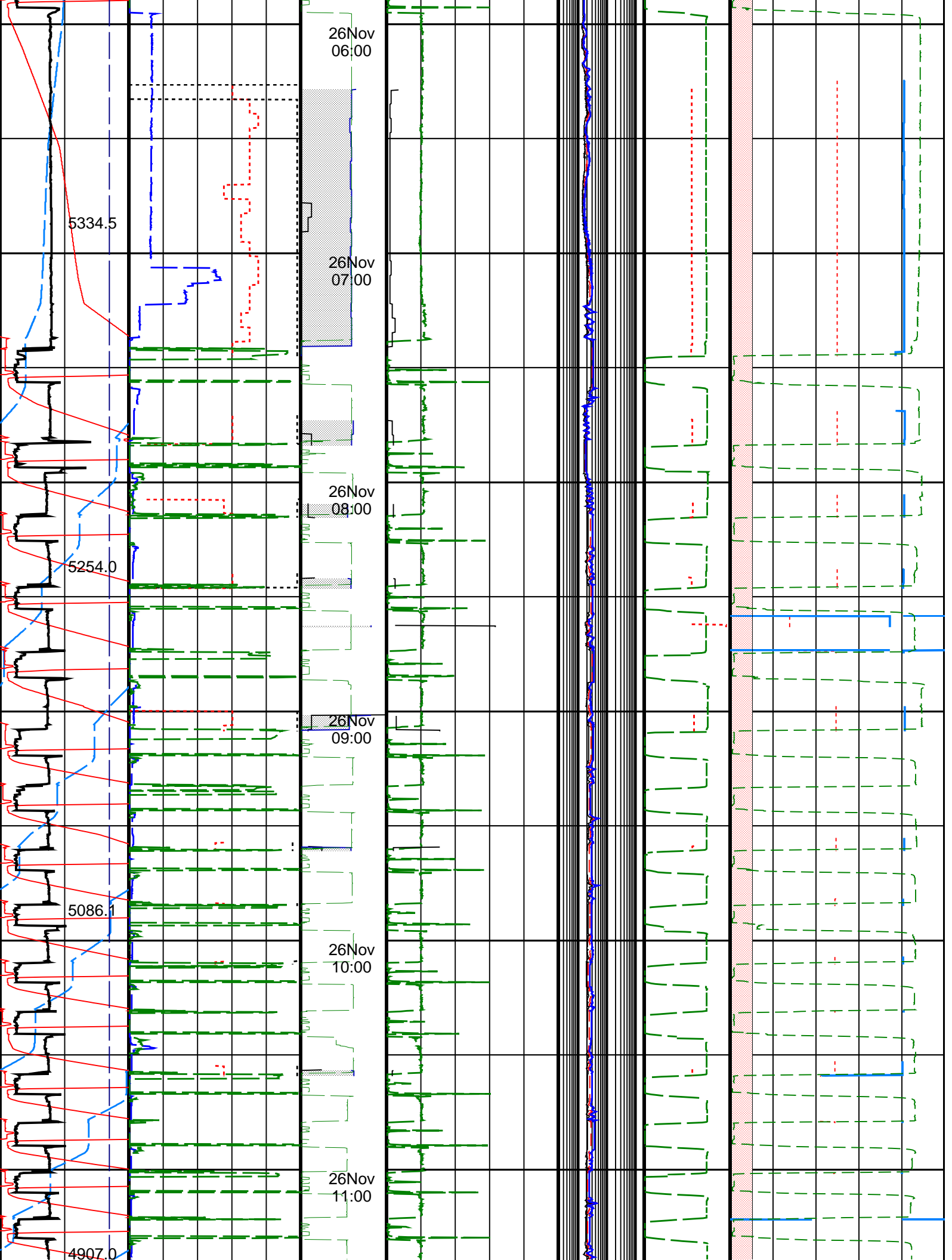


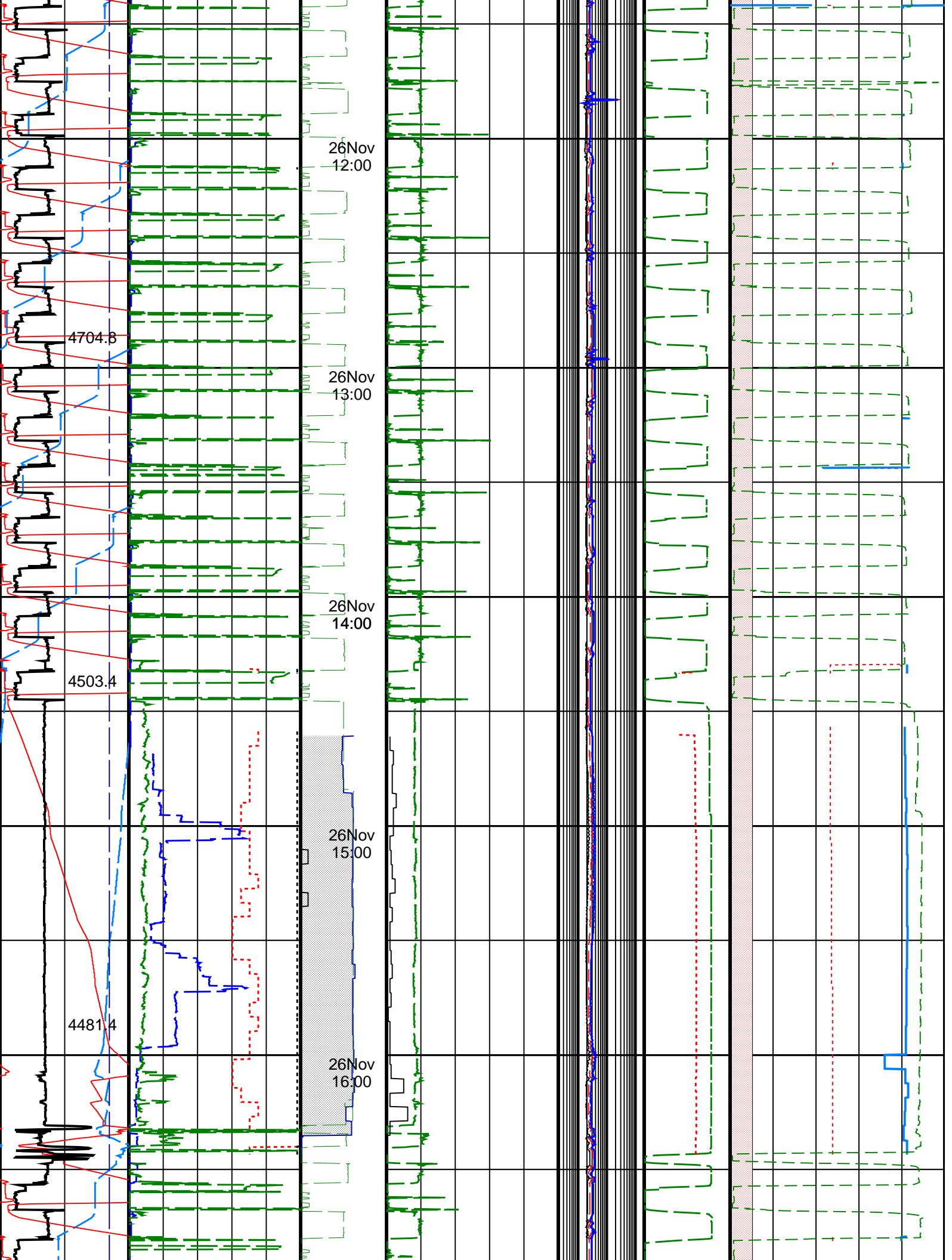


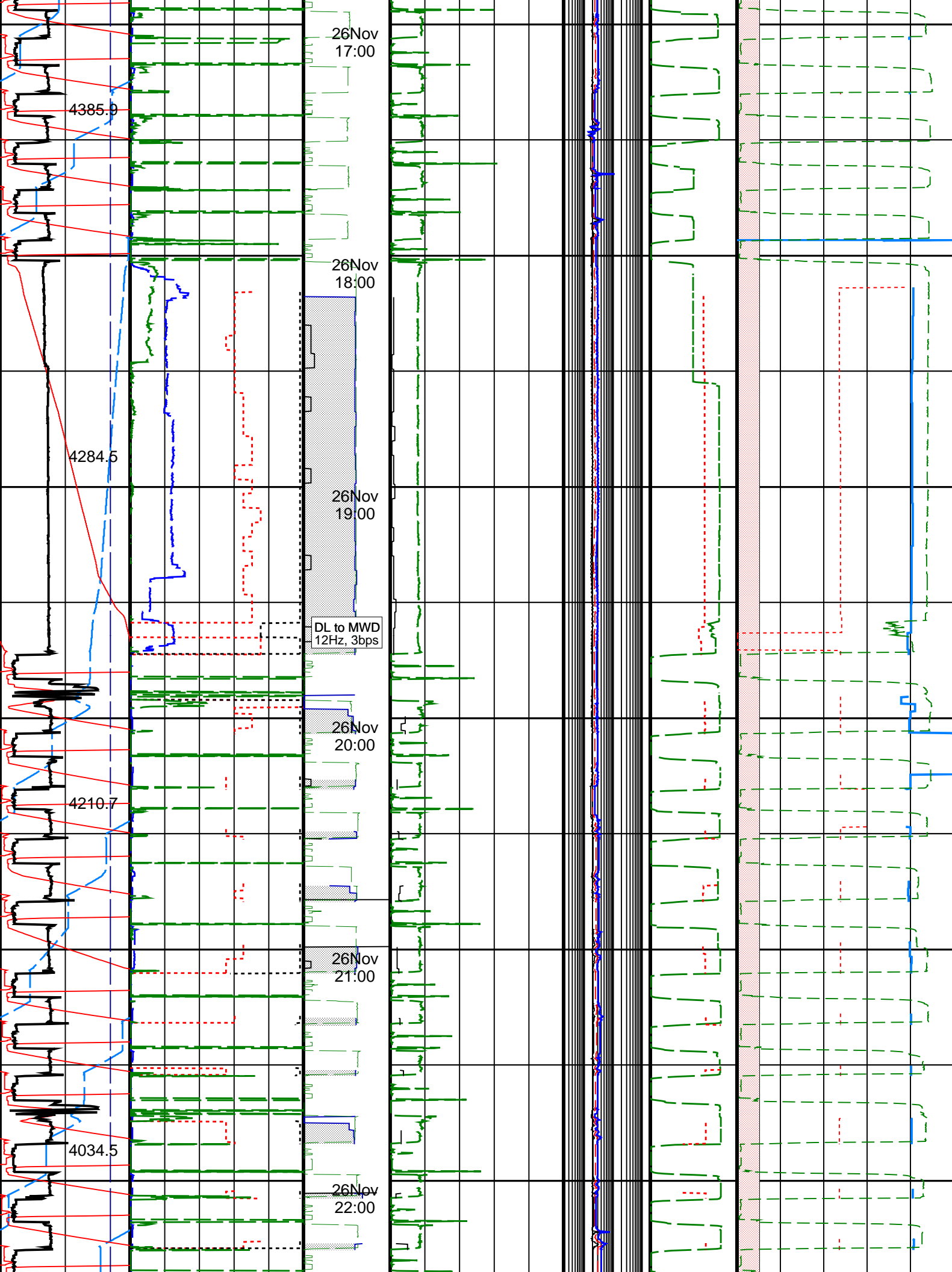


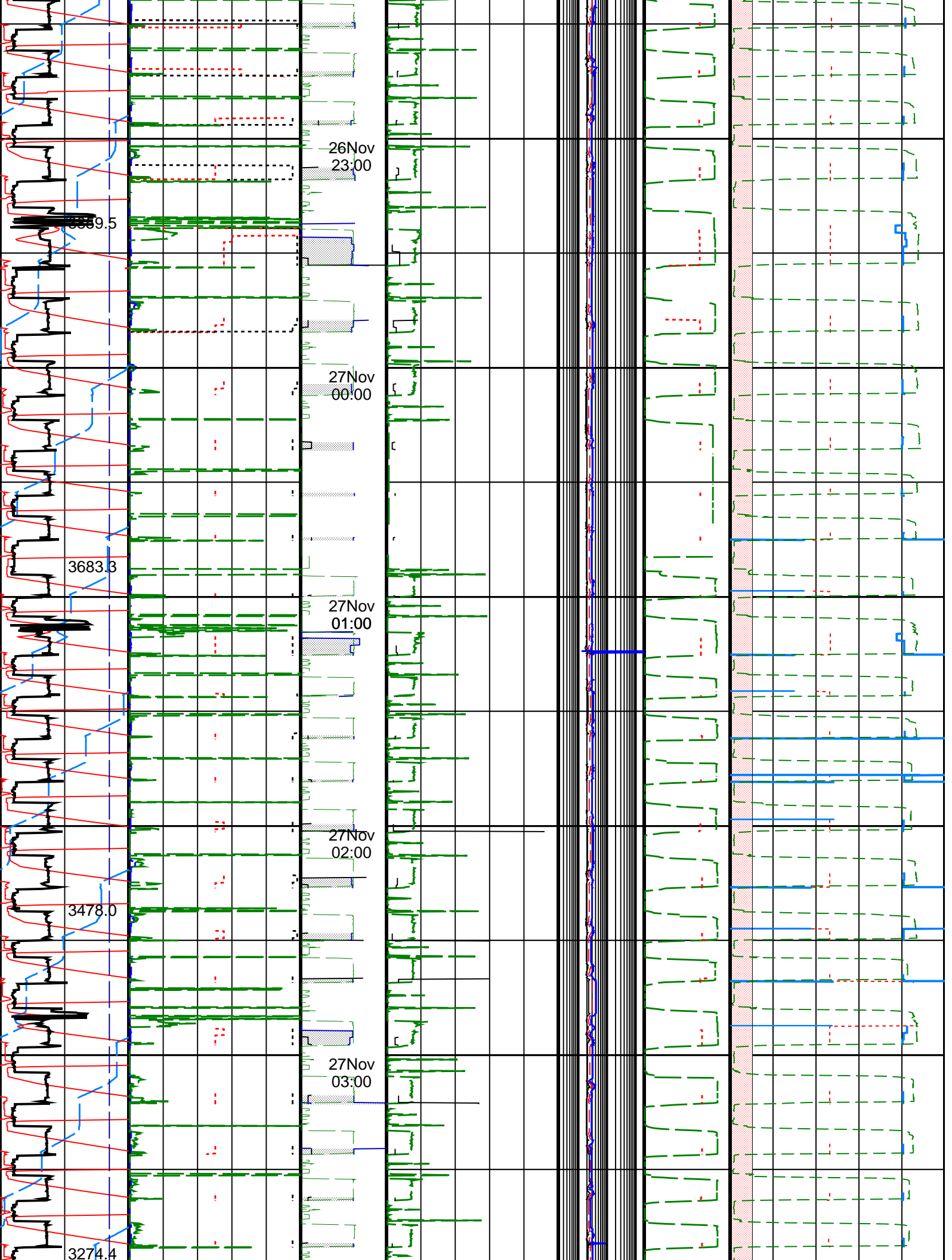


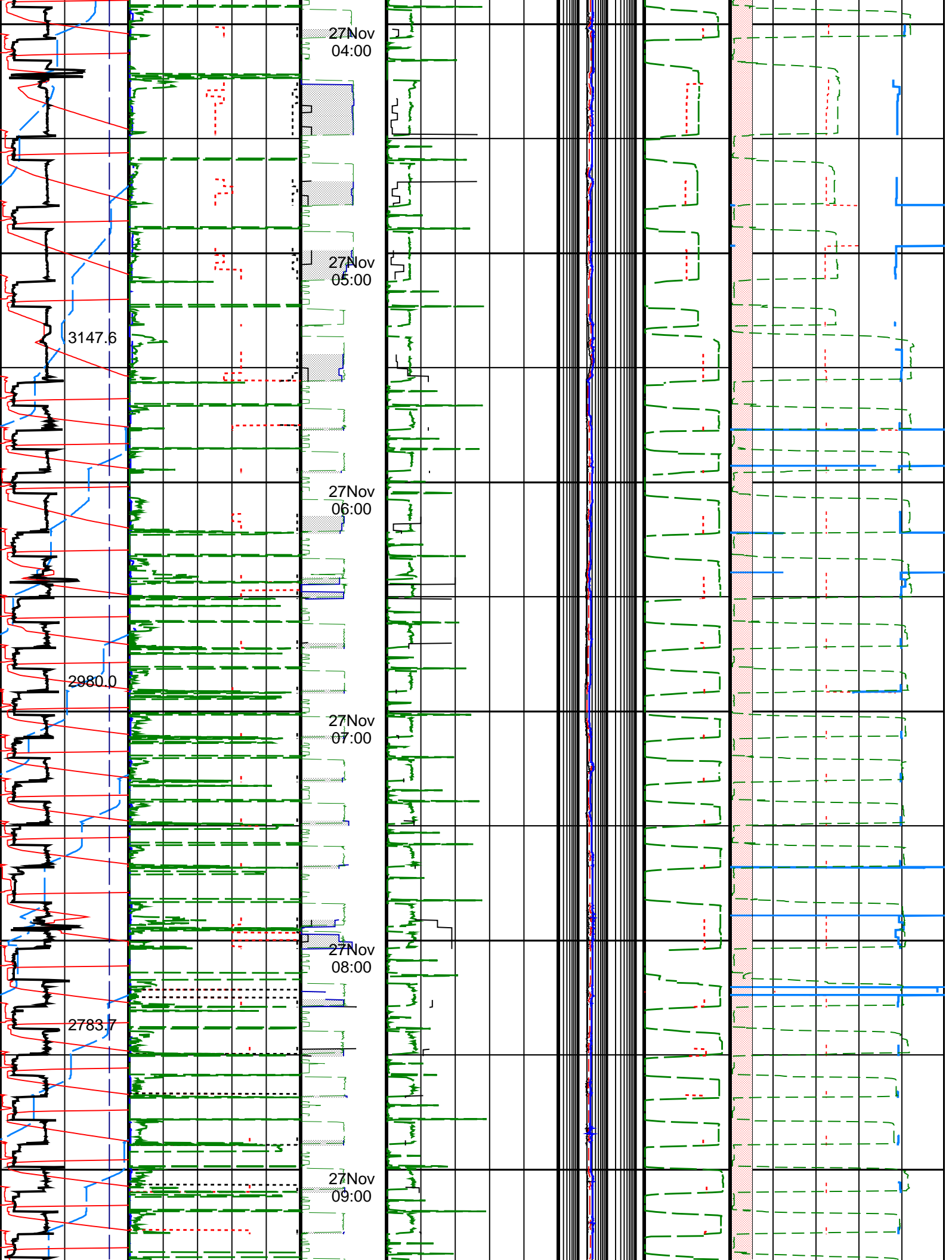


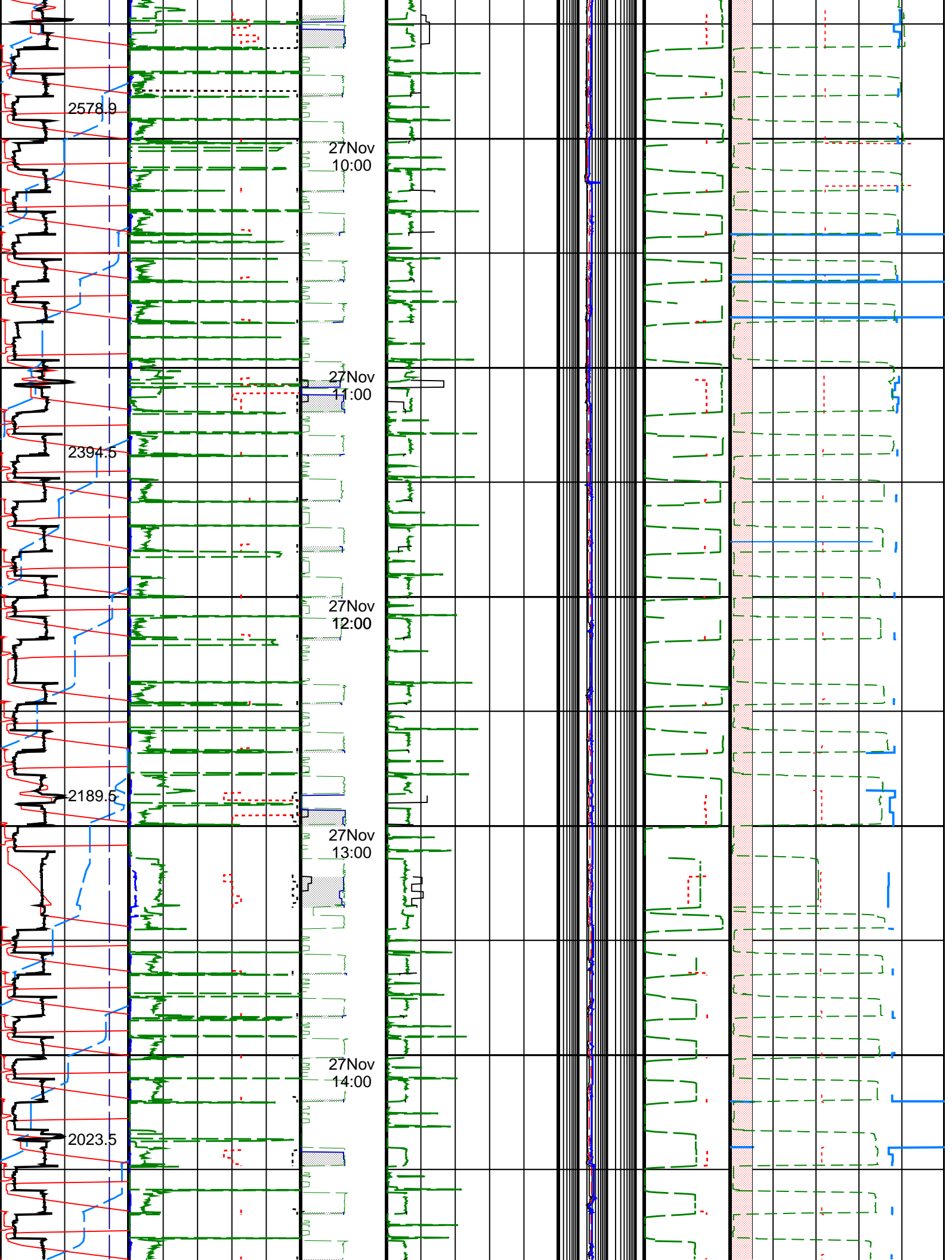


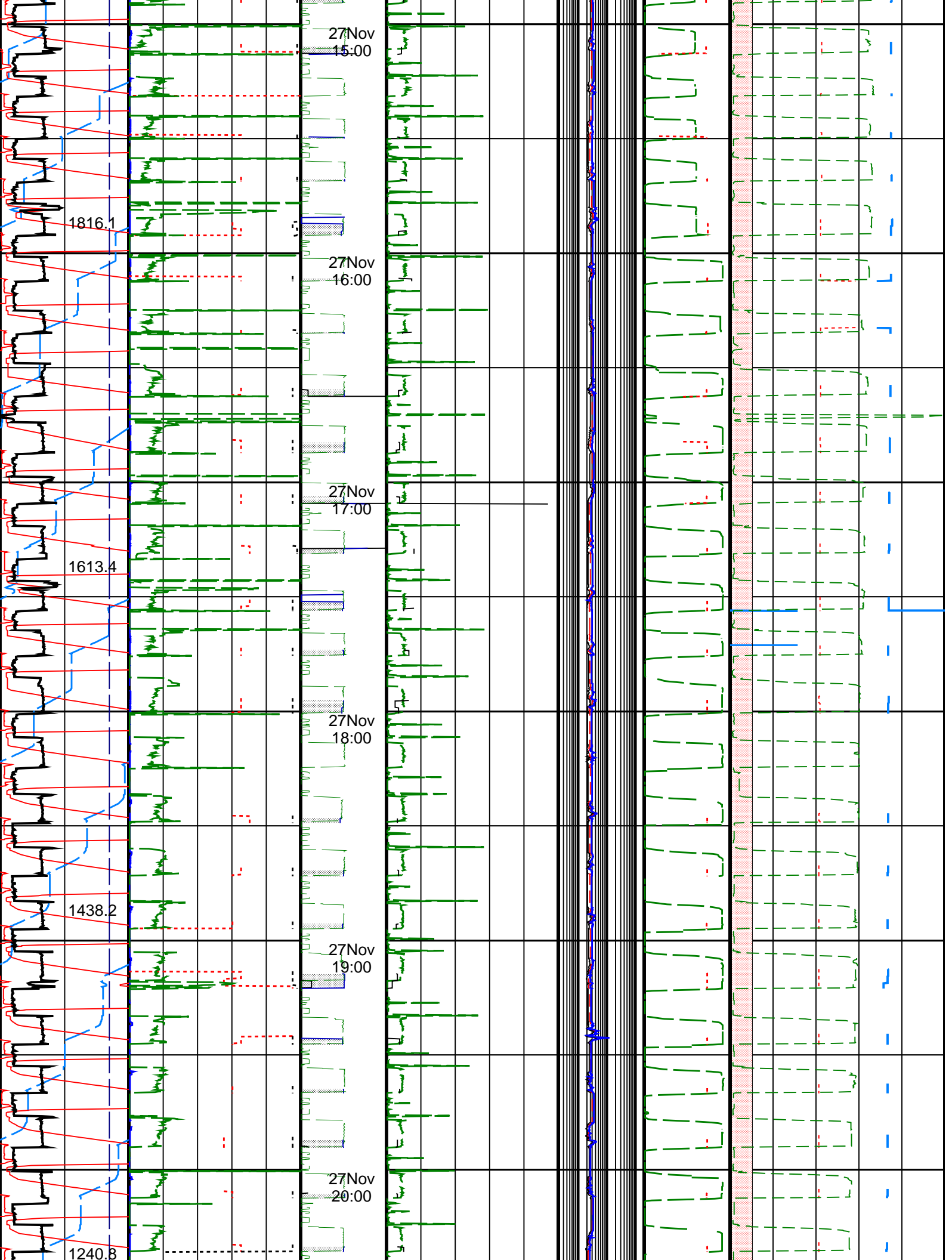


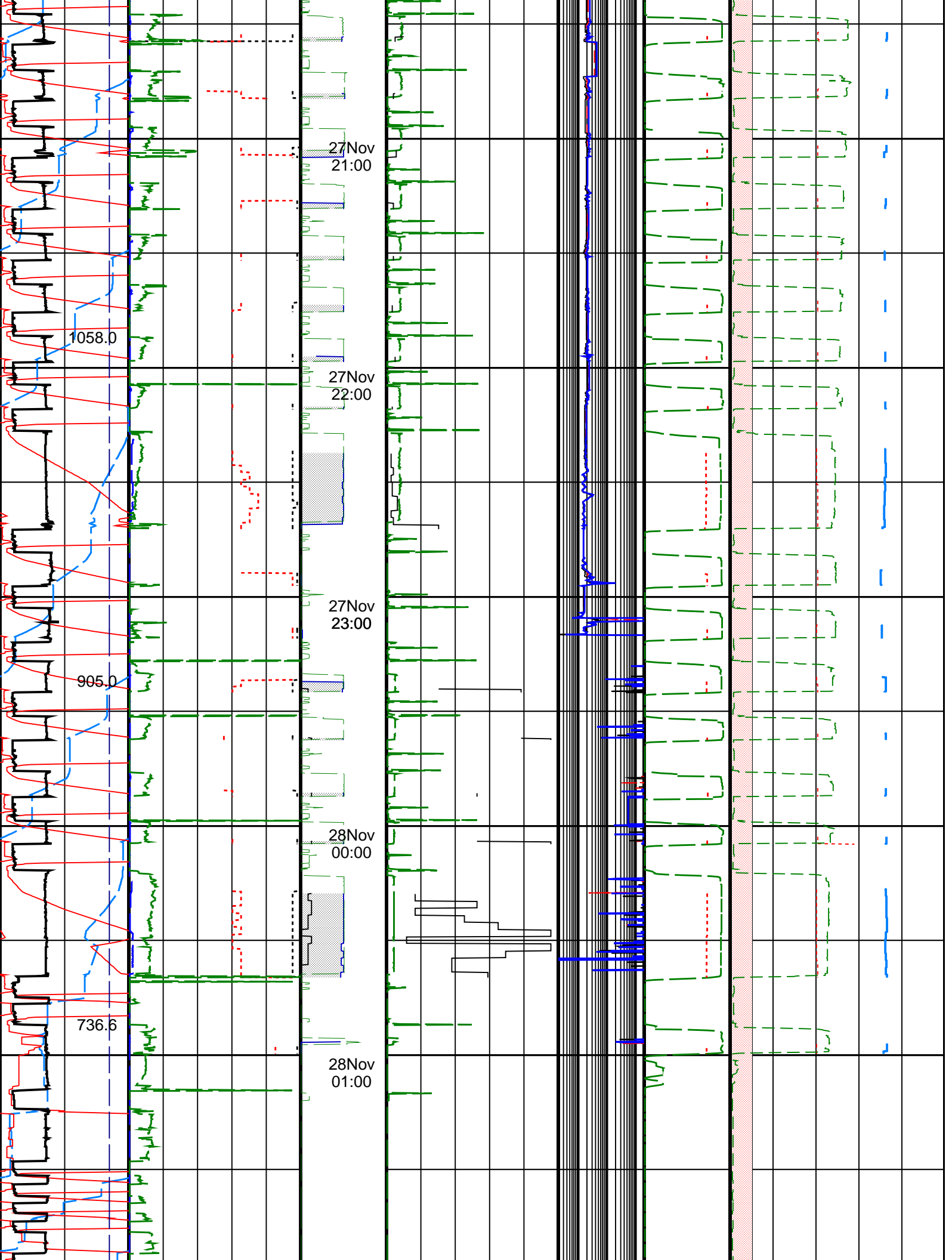


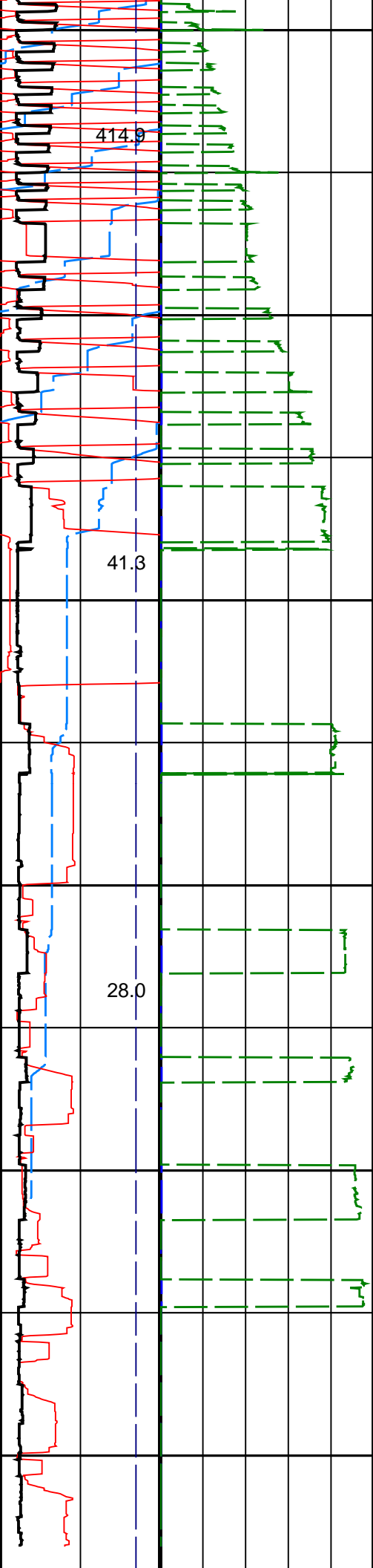












28Nov
02:00

28Nov
03:00

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04:00

28Nov
05:00

28Nov
06:00

Bit ARTv
07:00

Bit Depth Value (DEPT) (M)	$\frac{0}{100} \frac{\text{MSE (LCOMP1)}}{(\text{----})}$	Surface rpm (RPM) (RPM)	$\frac{0}{200} \frac{\text{Surface torque (TQA)}}{(\text{KFLB})}$	ARC Phase-Shift Resistivity 28-in. at 2 MHz (Time based) (P28H) (OHMM)	Average Flow 30sec (TFLO30s) (GPM)	ARC Annulus Temperature (ATMP_RT) (DEGC)
MD (DEPT) (M)	$\frac{0}{100} \frac{\text{MD (DEPT)}}{(\text{M})}$	Lateral Vib (VIBLAT_RT) (----)	Shock Peak (SHKPK_RT) (----)	ARC Phase-Shift Resistivity 16-in. at 2 MHz (Time based) (P16H) (OHMM)	Trpm (TRPM_RT) (RPM)	ARC Equivalent Circulating density (ECD_ARC_RT) (LB/G)
Hookload (HKLD) (KLBF)	$\frac{0}{400} \frac{\text{Vib X-Axis (VIBX_RT)}}{(\text{----})}$	MWD Collar RPM (CRPM_RT) (RPM)		ARC Phase-Shift Resistivity 40-in. at 2 MHz (Time based) (P40H) (OHMM)		Stand pipe pressure (SPPA) (PSI)
Block_position (BPOS) (M)	$\frac{0}{30} \frac{\text{Surface WOB (SWOB)}}{(\text{KLBF})}$					Bit off Bottom From DMT7 to Bit_on_bottom/2hz/Curve
Rate of Penetration, Averaged over Last 5ft (ROP5_TIME) (M/HR)	$\frac{200}{0} \frac{\text{ROP5_TIME}}{(\text{M/HR})}$					