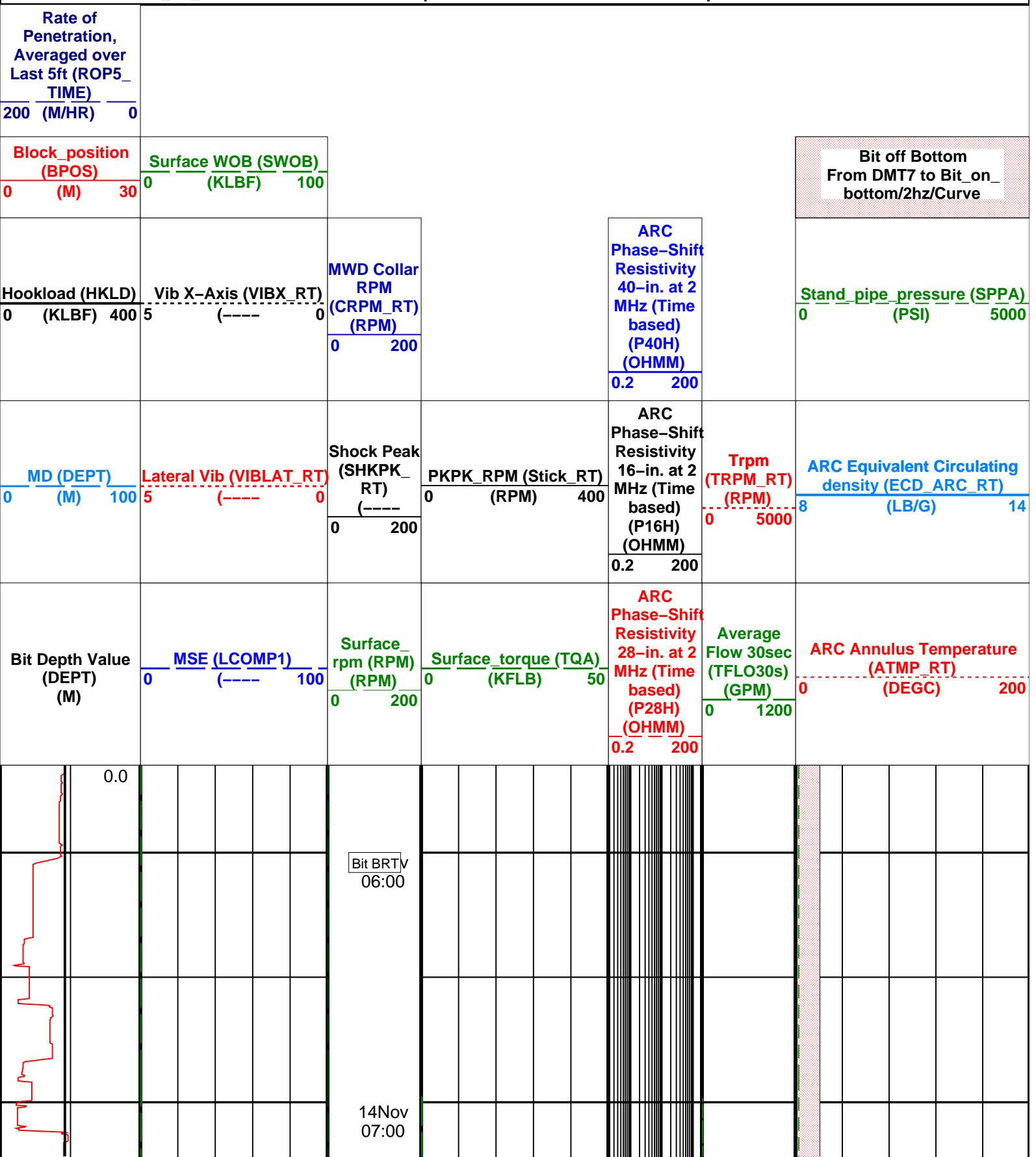
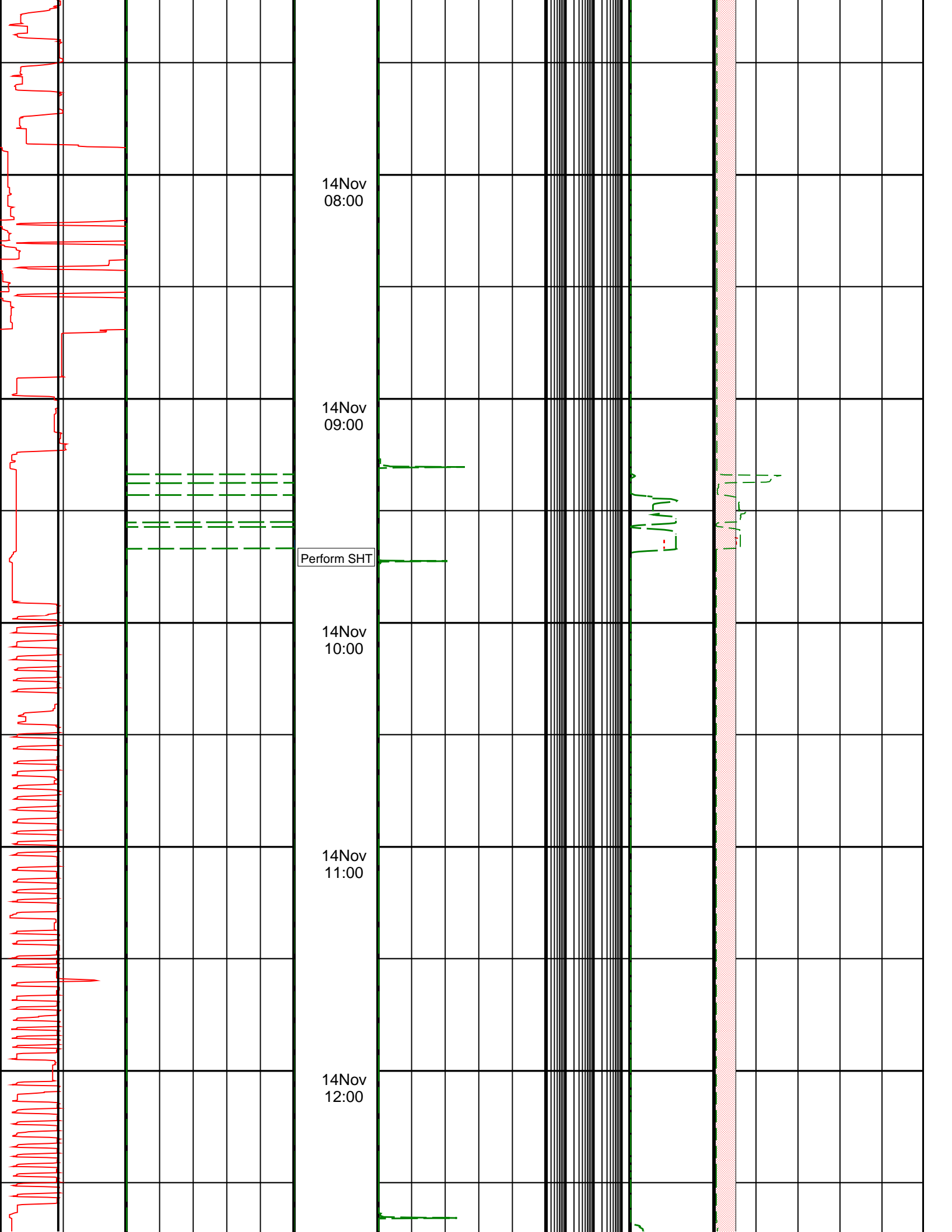


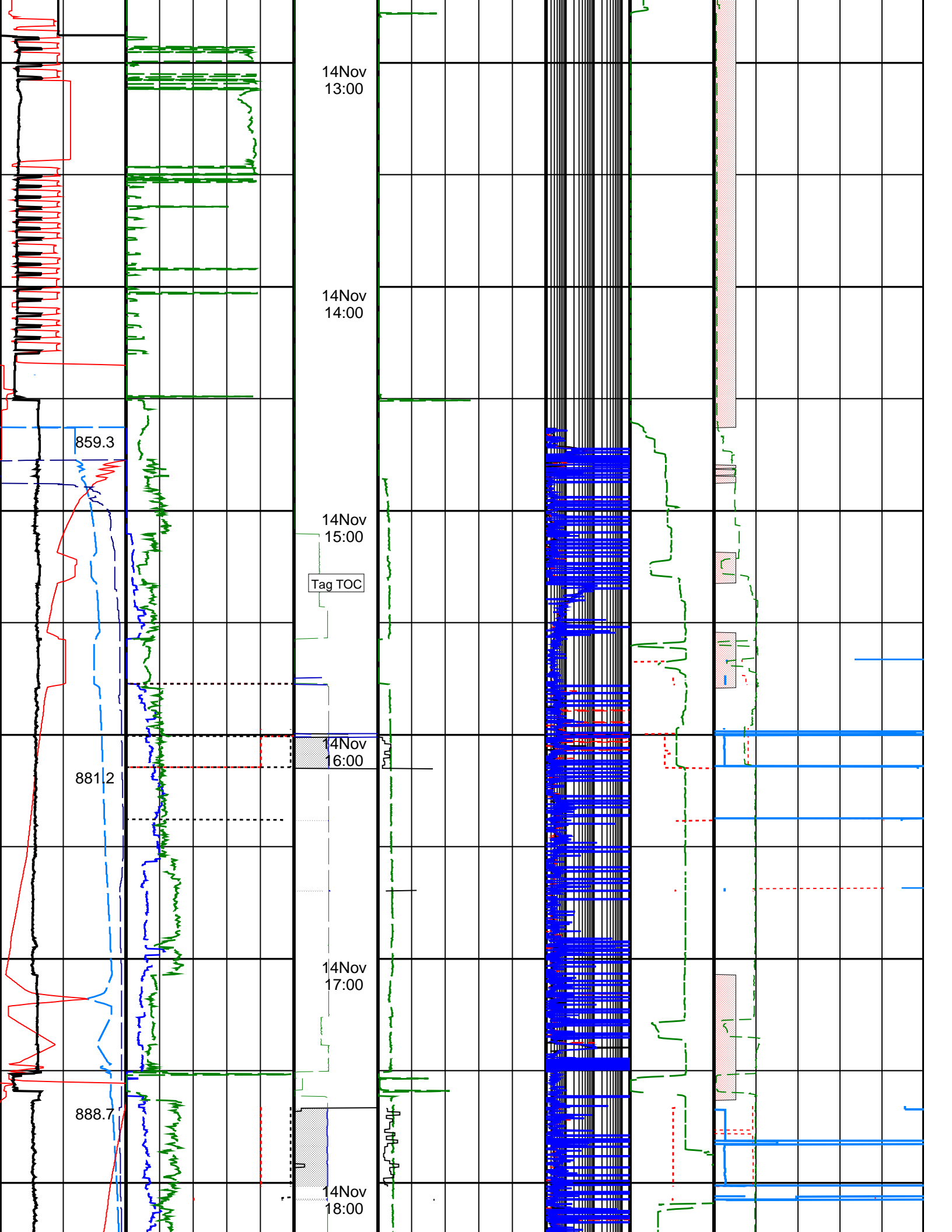
SNA A26A DrillMech RM Time Run 1

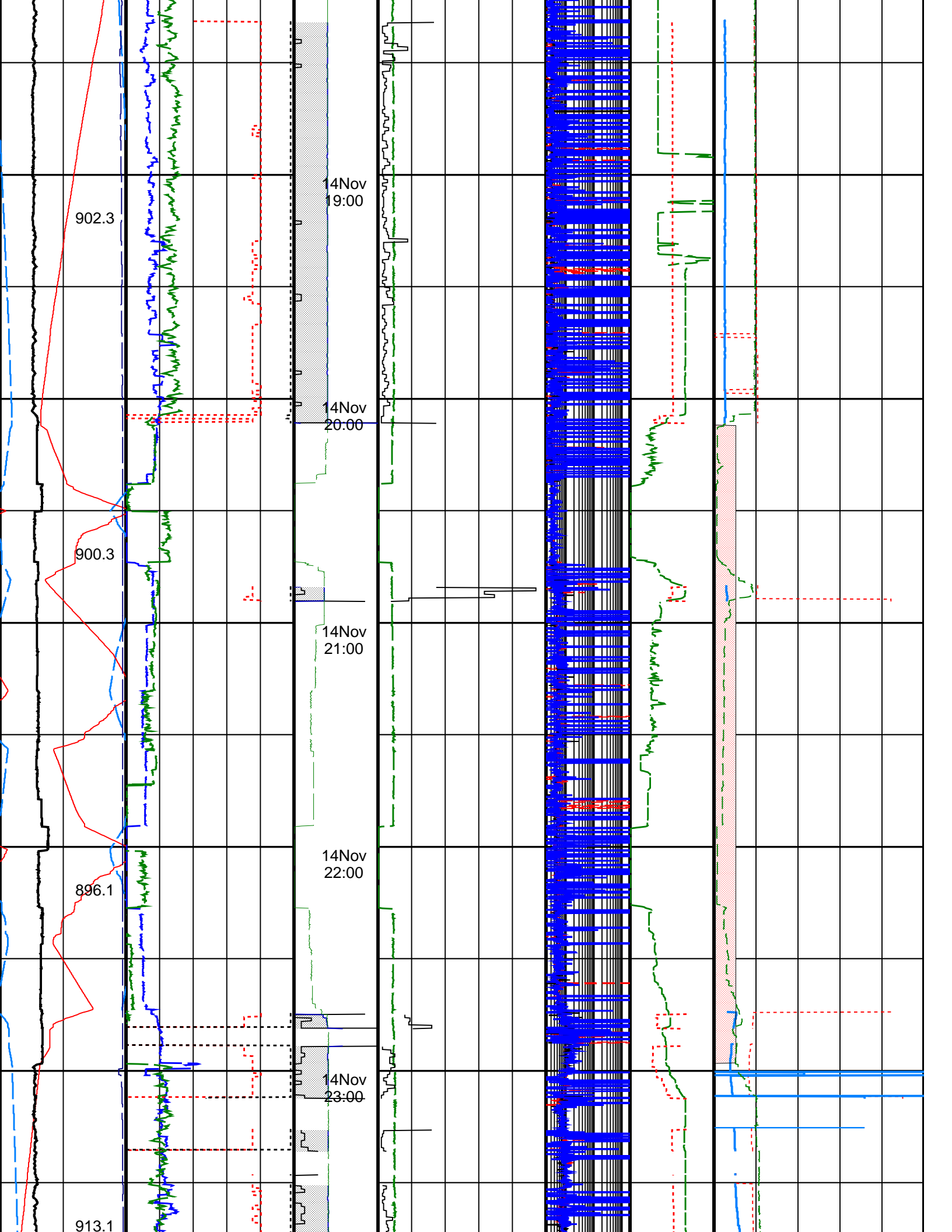
IDEAL Version: ID14_OC_02 < > Vertical Scale: 2" per 3600S

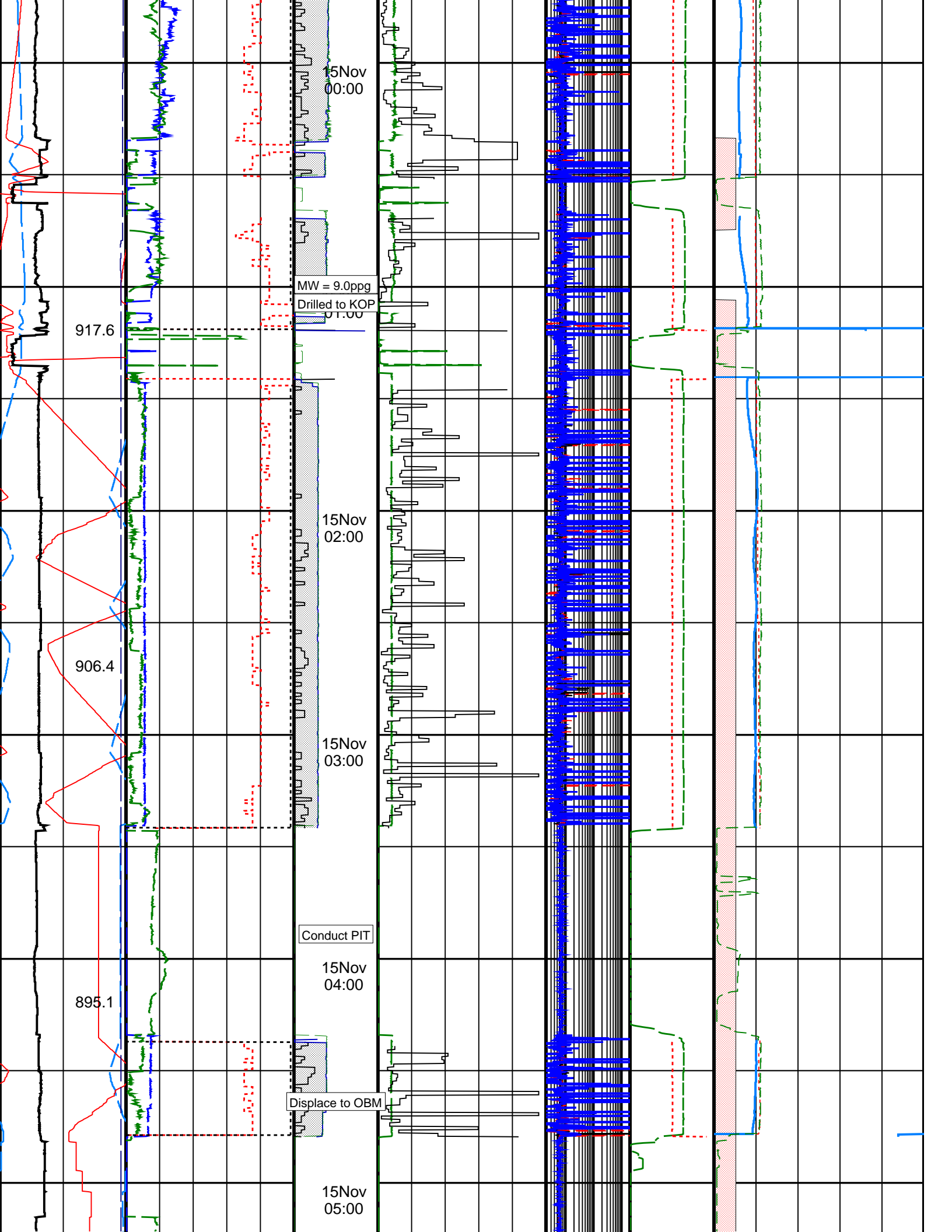
Graphics File Created: 09-Dec-2008 00:34

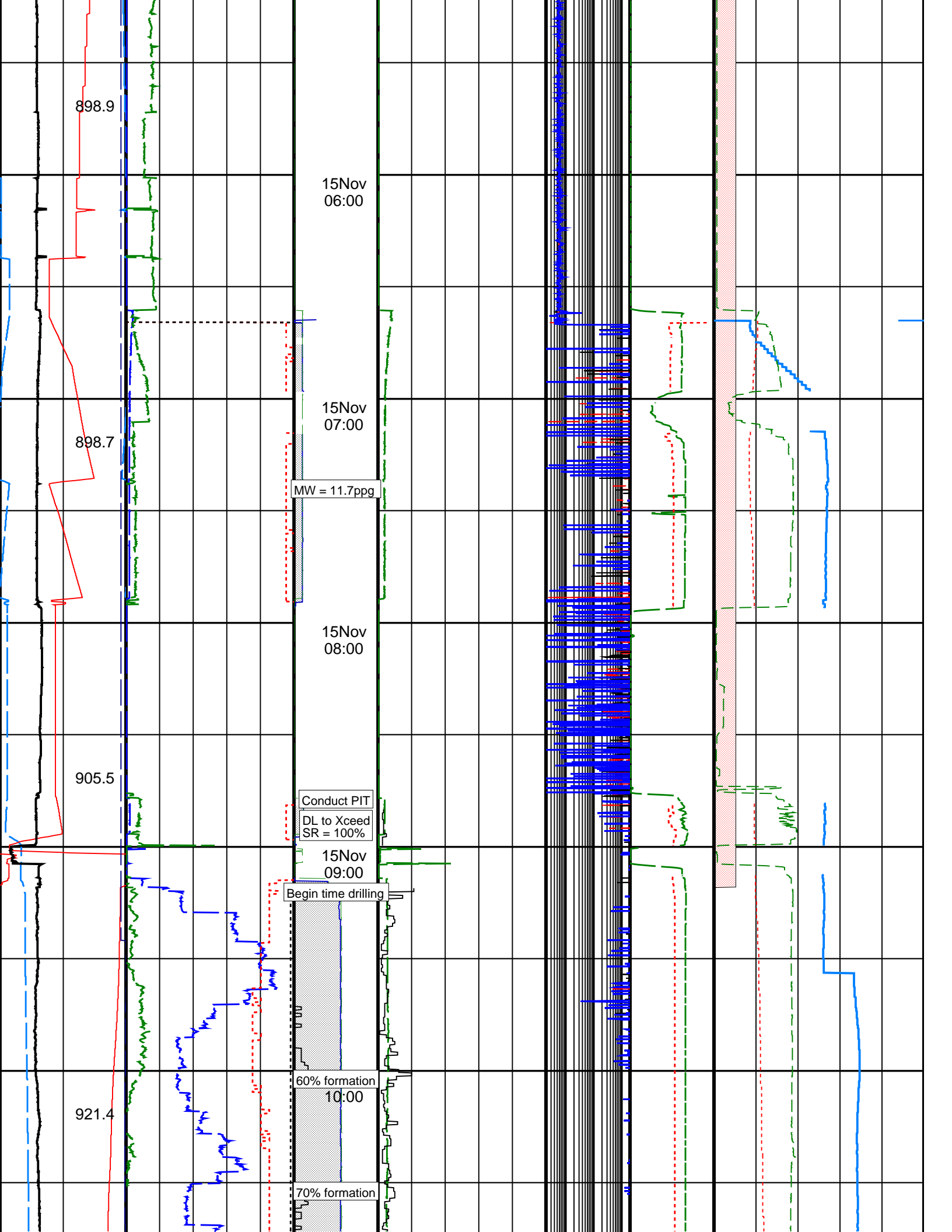


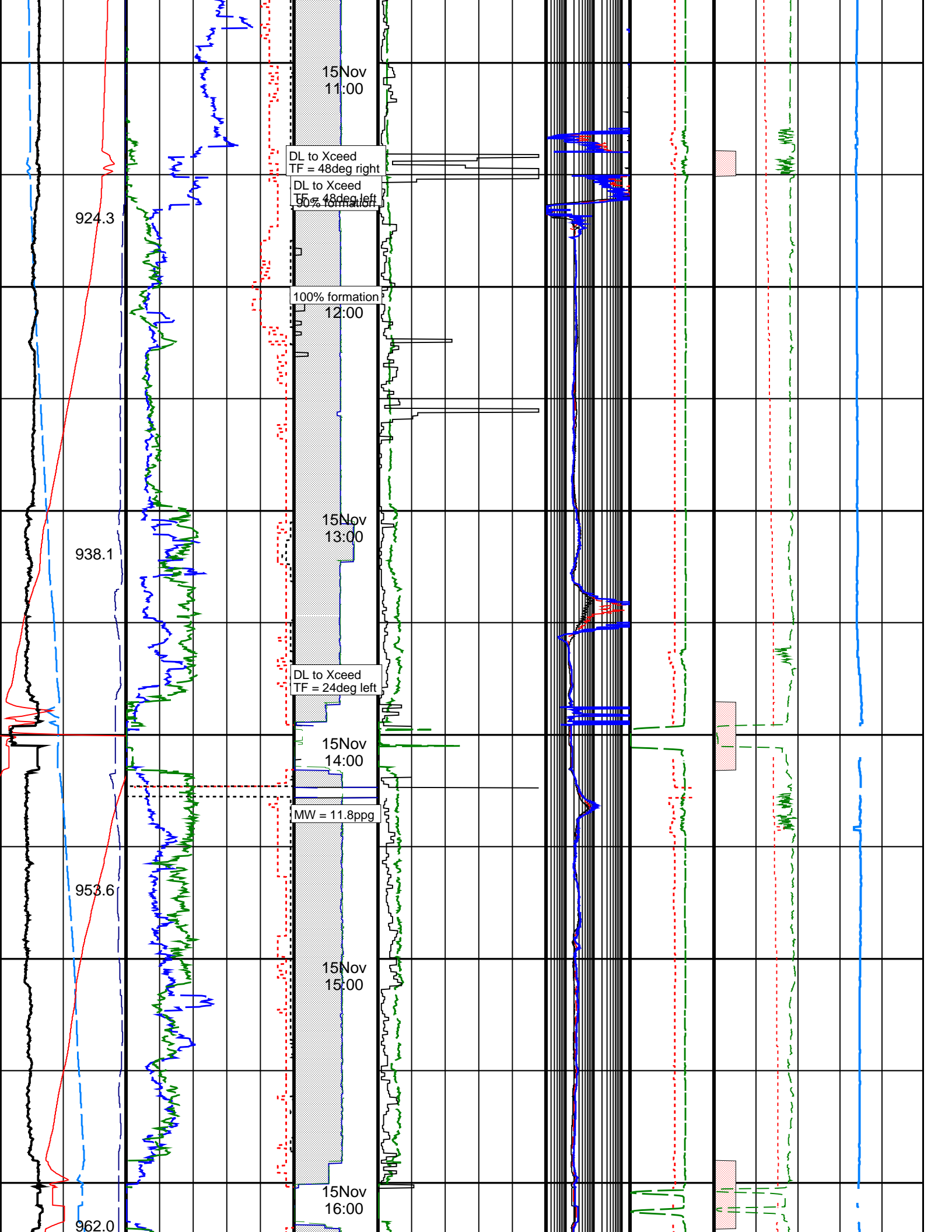


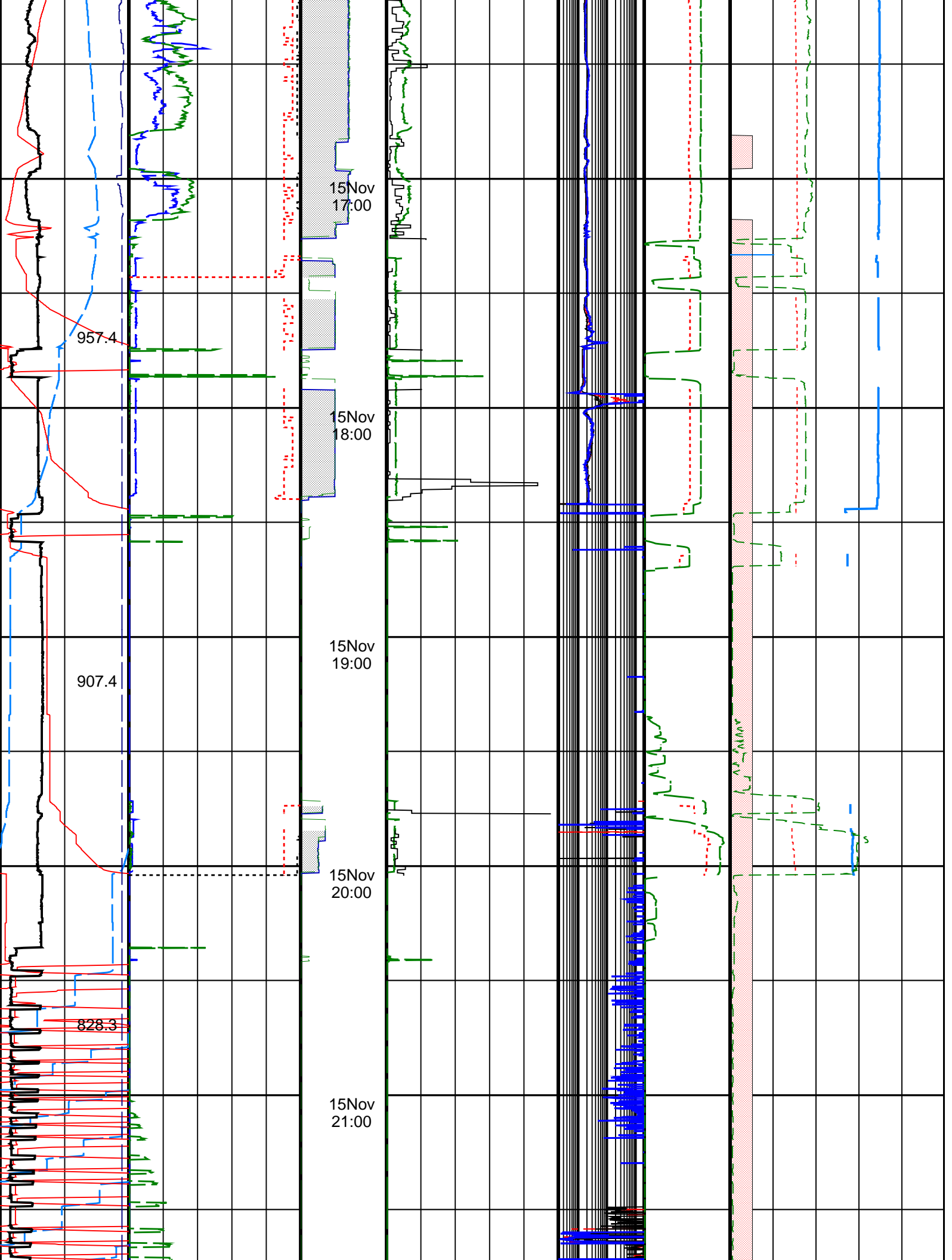


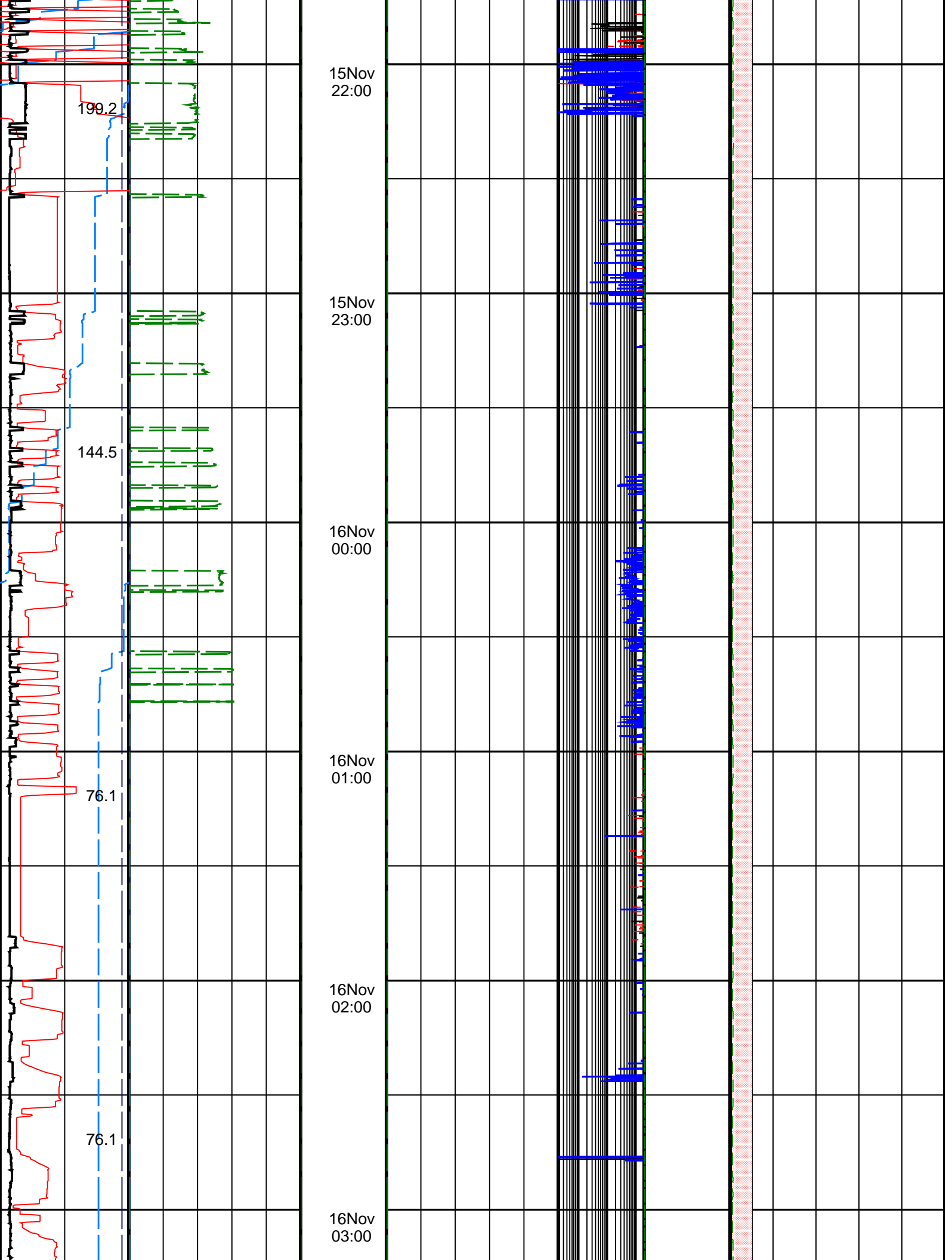


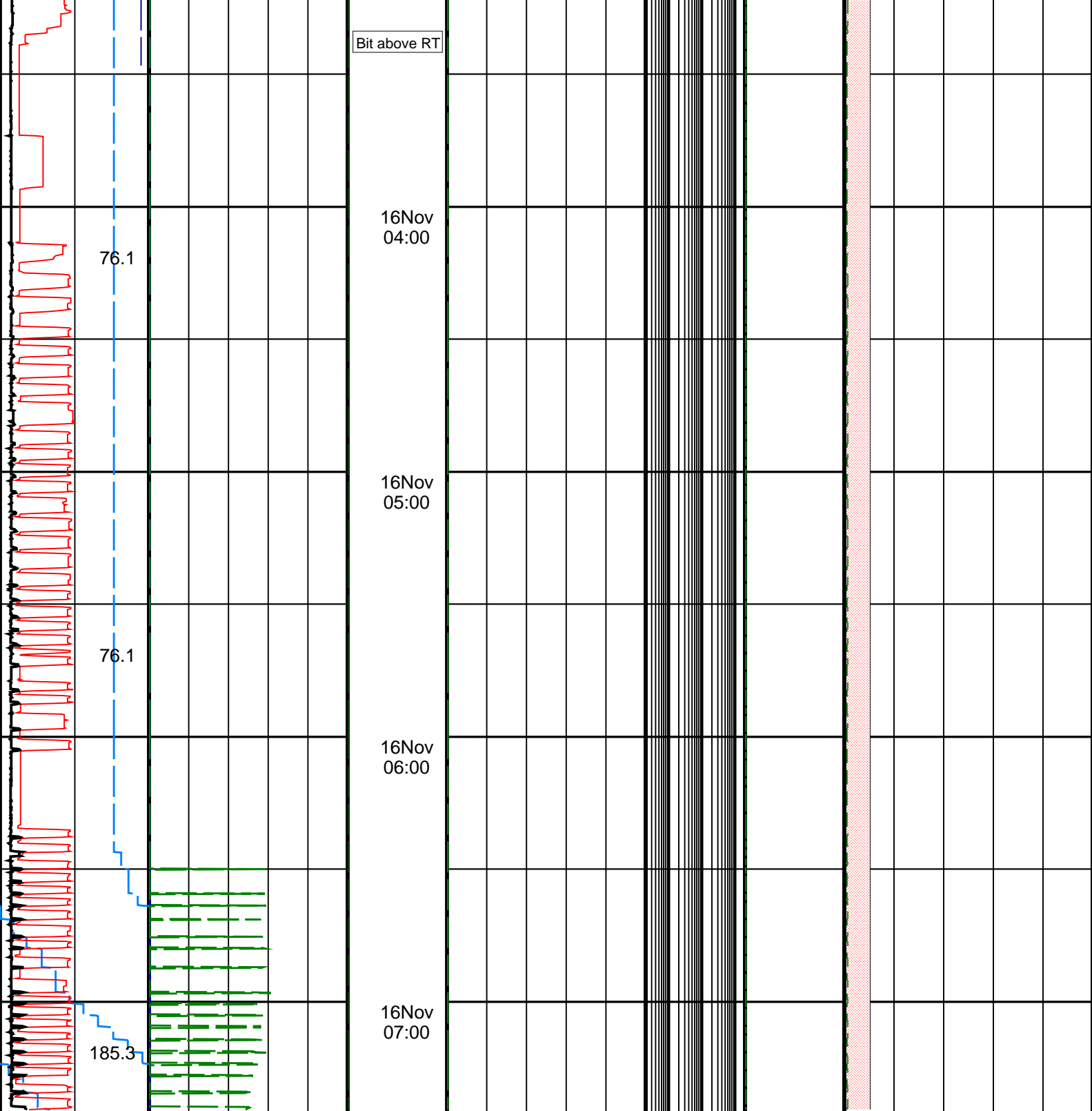












Bit Depth Value (DEPT) (M)	MSE (LCOMP1) (----) 0 100	Surface rpm (RPM) (RPM) 0 200	Surface torque (TQA) (KFLB) 0 50	ARC Phase-Shift Resistivity 28-in. at 2 MHz (Time based) (P28H) (OHMM) 0.2 200	Average Flow 30sec (TFLO30s) (GPM) 0 1200	ARC Annulus Temperature (ATMP_RT) (DEGC) 0 200
MD (DEPT) (M) 0 100	Lateral Vib (VIBLAT_RT) (----) 5 0	Shock Peak (SHKPK_RT) (----) 0 200	PKPK_RPM (Stick_RT) (RPM) 0 400	ARC Phase-Shift Resistivity 16-in. at 2 MHz (Time based) (P16H) (OHMM)	Trpm (TRPM_RT) (RPM) 0 5000	ARC Equivalent Circulating density (ECD_ARC_RT) (LB/G) 8 14

				<div>(OHMM)</div> <div>0.2200</div>	
<div>Hookload (HKLD)</div> <div>0(KLBF)400</div>	<div>Vib X-Axis (VIBX_RT)</div> <div>5(----)0</div>	<div>MWD Collar RPM</div> <div>(CRPM_RT)(RPM)</div> <div>0200</div>		<div>ARC Phase-Shift Resistivity 40-in. at 2 MHz (Time based) (P40H) (OHMM)</div> <div>0.2200</div>	<div>Stand pipe pressure (SPPA)</div> <div>0(PSI)5000</div>
<div>Block_position (BPOS)</div> <div>0(M)30</div>	<div>Surface WOB (SWOB)</div> <div>0(KLBF)100</div>				<div>Bit off Bottom From DMT7 to Bit_on_bottom/2hz/Curve</div>
<div>Rate of Penetration, Averaged over Last 5ft (ROP5_TIME)</div> <div>200(M/HR)0</div>					