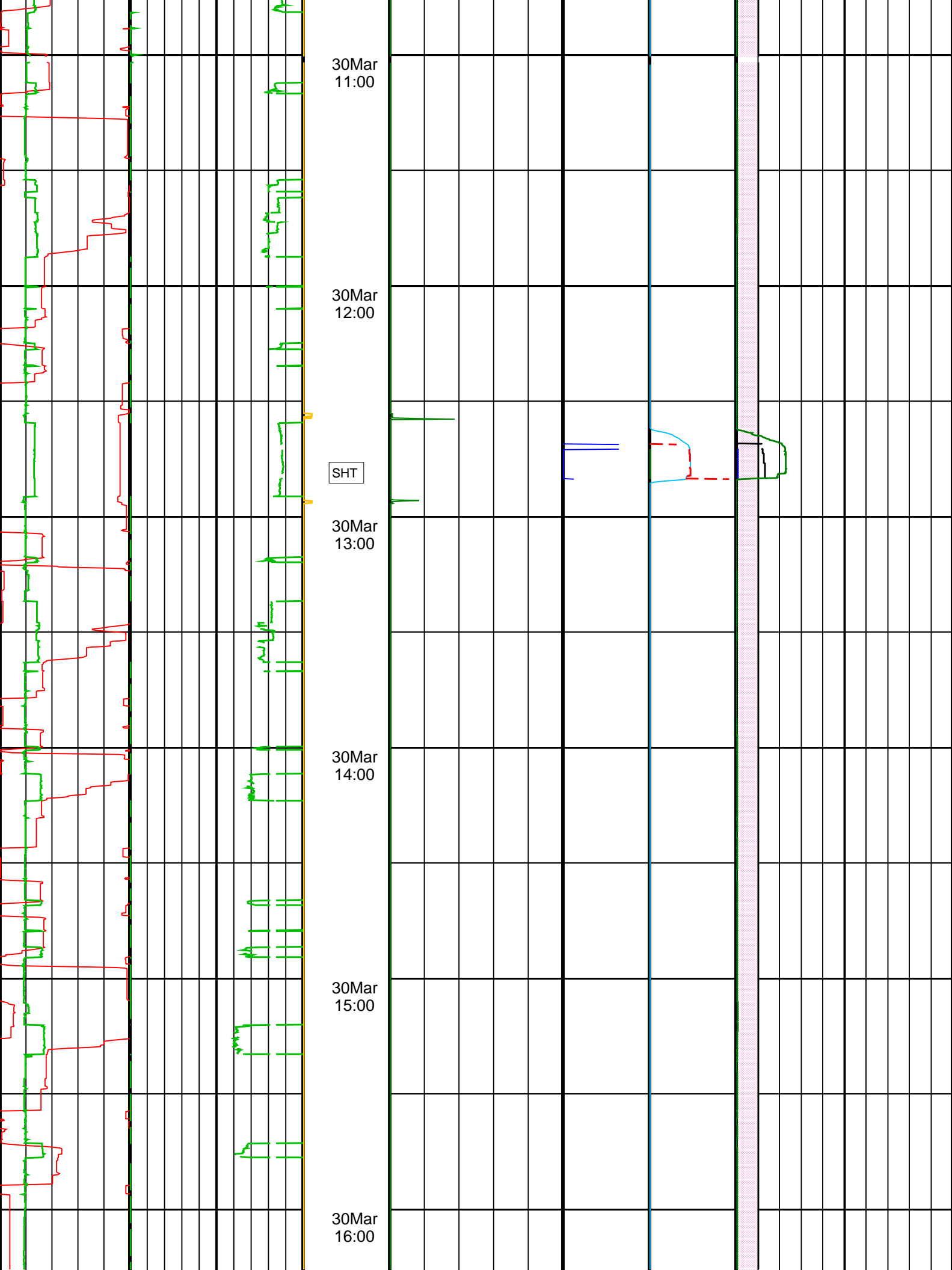
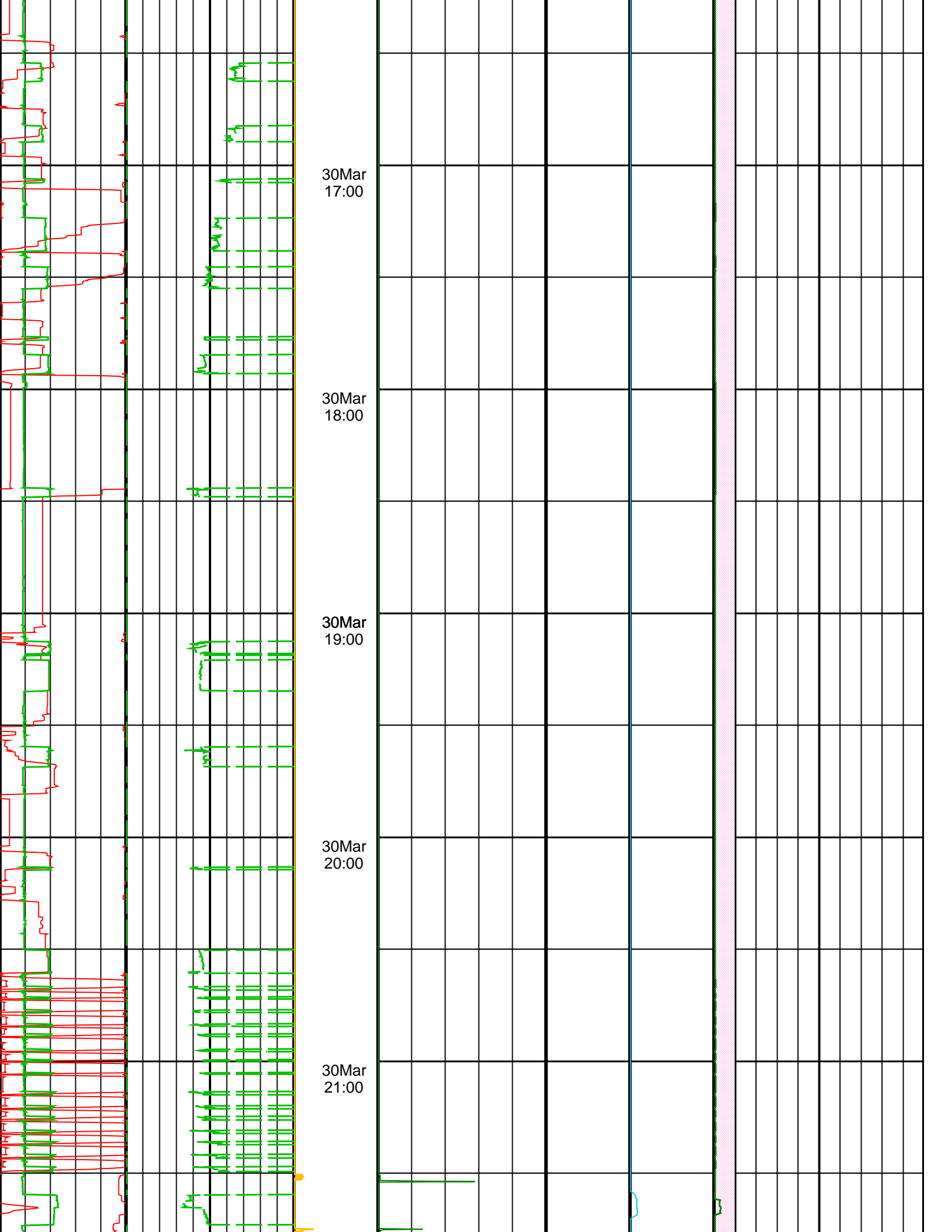


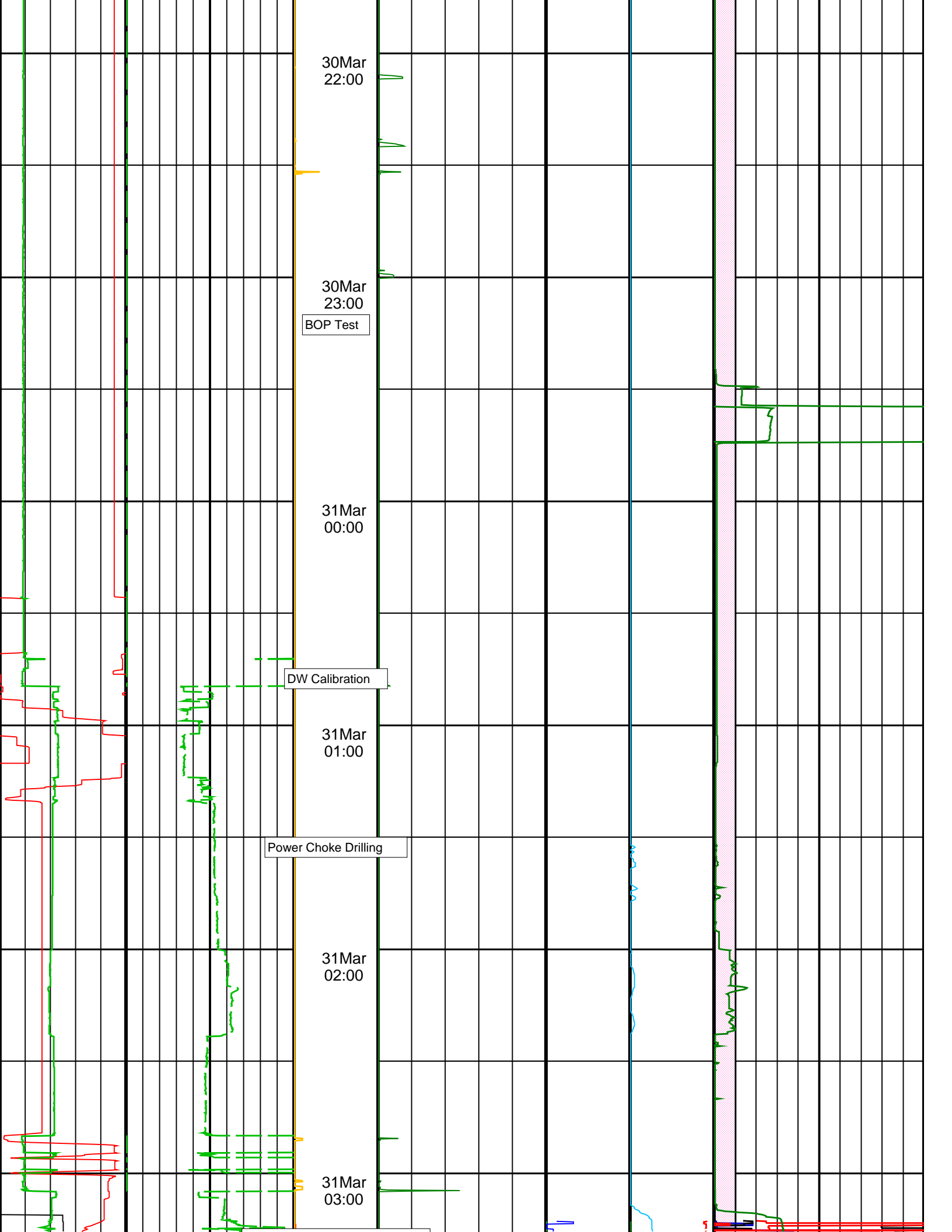
DrillMech Time Log

IDEAL Version: ID13_OC_06 < > Vertical Scale: 2" per 3600S Graphics File Created: 02-Apr-2008 00:11

										Bit Off Bottom From DMT7 to Bit_on_bottom/2hz/Curve									
Block Position (BPOS)										Stand_pipe_pressure (SPPA)									
0 (M) 35										0 (PSI) 4000									
Hookload (HKLD)										MWD Collar RPM (CRPM_RT) (RPM)									
0 (KLBF) 250										0 150									
										Trpm (TRPM_RT) (RPM)									
										0 5000									
										MWD Equivalent Circulating density (ECD_MWD)									
										8 (LB/G) 18									
Rop*5 (ROP5)										Surface_wob (SWOB)									
200 (M/HR) 0										0 (KLBF) 60									
										Surface_rpm (RPM) (RPM)									
										0 150									
										Surface torque (TQA)									
										0 (KFLB) 50									
										MWD Shock Risk (SHKRSK_RT)									
										0 (---- 3									
										MWD Shock Level 3 Time (SHK3TM_RT)									
										0 (MN) 30									
										MWD Annulus Temperature (ATMP_MWD)									
										0 (DEGC) 200									
MD (DEPT)										MSE (LCOMP1)									
0 (M) 1500										0 (---- 90									
										Bit Depth Value (DEPT) (M)									
										MWD PEAK TO PEAK RPM (Stick_RT) (RPM)									
										0 400									
										Shock Peak (SHKPK_RT)									
										0 (G) 200									
										Average Flow 30sec (TFLO30s) (GPM)									
										0 2400									
										MWD Annulus Pressure (APRS_MWD)									
										0 (PSI) 6000									







Tagged Bottom @ 748mMD

