

HLA A5B DrillMech Depth Run 3

IDEAL Version: ID11_0C_01.1 <MD> Vertical Scale: 1:200 Graphics File Created: 08-May-2007 22:22

IDEAL Version: ID11_0C_01.1 <MD> Vertical Scale: 1:200 Graphics File Created: 08-May-2007 22:22

**RAB Transverse Shocks,
Real-Time (SHK_RAB_
TRANS_RT)**

RAB Axial Shocks,
Real-Time (SHK_RAB_
AX_RT)

Isonic Shock, Real-Time (SHK_ISONIC_RT)	
0	(----- 4

RAB Gamma Ray, Real-Time (GR_RAB_RT)		
0	(GAPI)	200

ADN Shock, Real-Time (SHK_ADN_RT)	
0	(---- 4

**MWD Shock Risk
(SHKRSK_RT)**

0 (----) 4

MWD Equivalent Circulating density (ECD_ MWD)		
8	(LB/G)	13

MWD Shock Peak
(SHKPK_RT)

$$\frac{0}{\text{HKLD (HKLD)}} \frac{500}{(\text{KLBF})}$$

MWD Collar RPM (CRPM_ RT)
0 (RPM) 250

PUMPPRS (SPPA)

MWD Annular
Temperature (ATMP_
MWD)
0 (DEGC) 200

ROP*5 (ROP5)		
200	(M/HR)	0

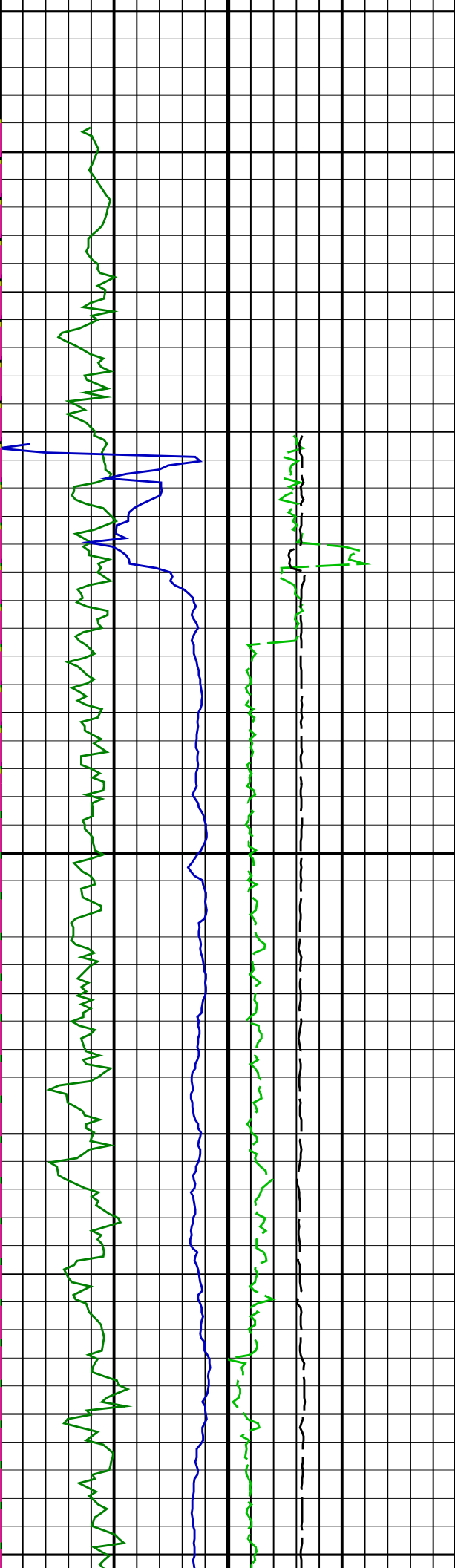
$$\frac{\text{SWOB (SWOB)}}{0 \quad \quad \quad (\text{KLBF}) \quad \quad \quad 100}$$

PKPK_RPM
(Stick_RT)
0 (RPM) 500

$$\frac{\text{TUR_RPM (TRPM_RT)}}{0 \quad \quad \quad \text{(RPM)} \quad \quad \quad 5000}$$

MWD Annulus Pressure (APRS_MWD)	
0	6000
(PSI)	

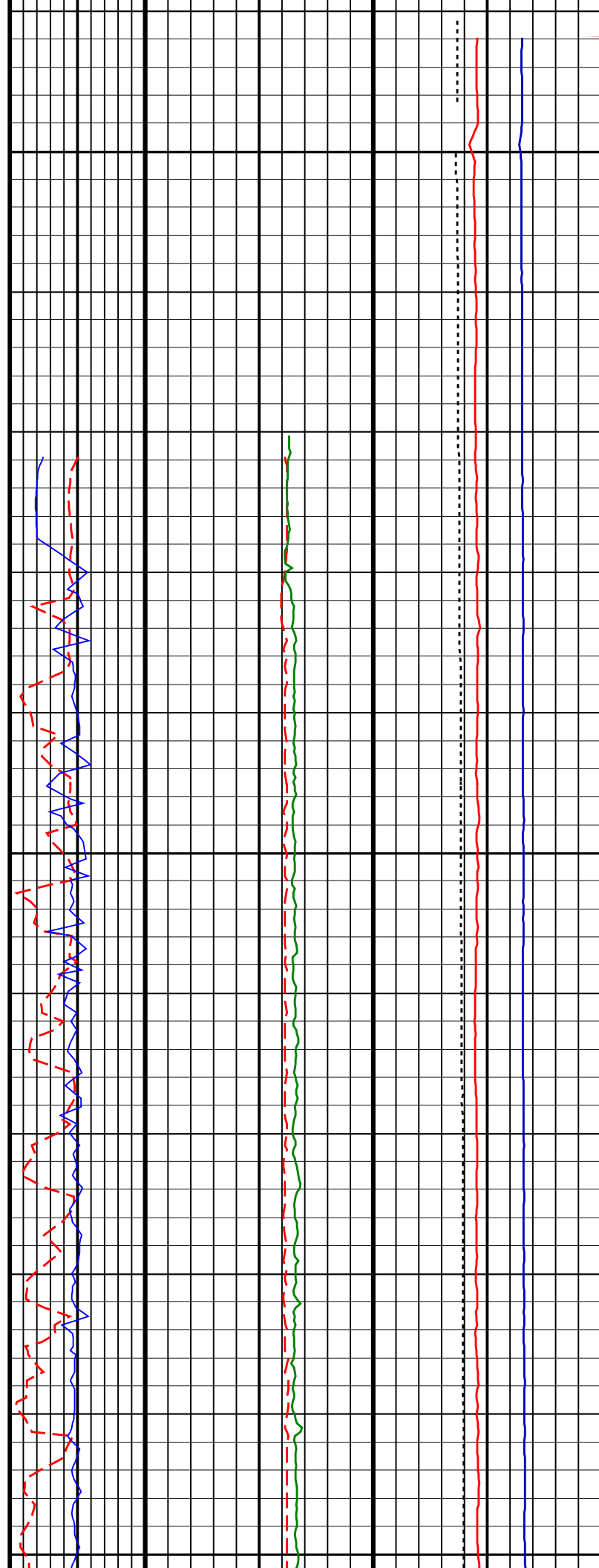
A full-page view of a blank sheet of graph paper. The page is covered by a uniform grid of small squares. There are no margins, text, or other markings on the paper.

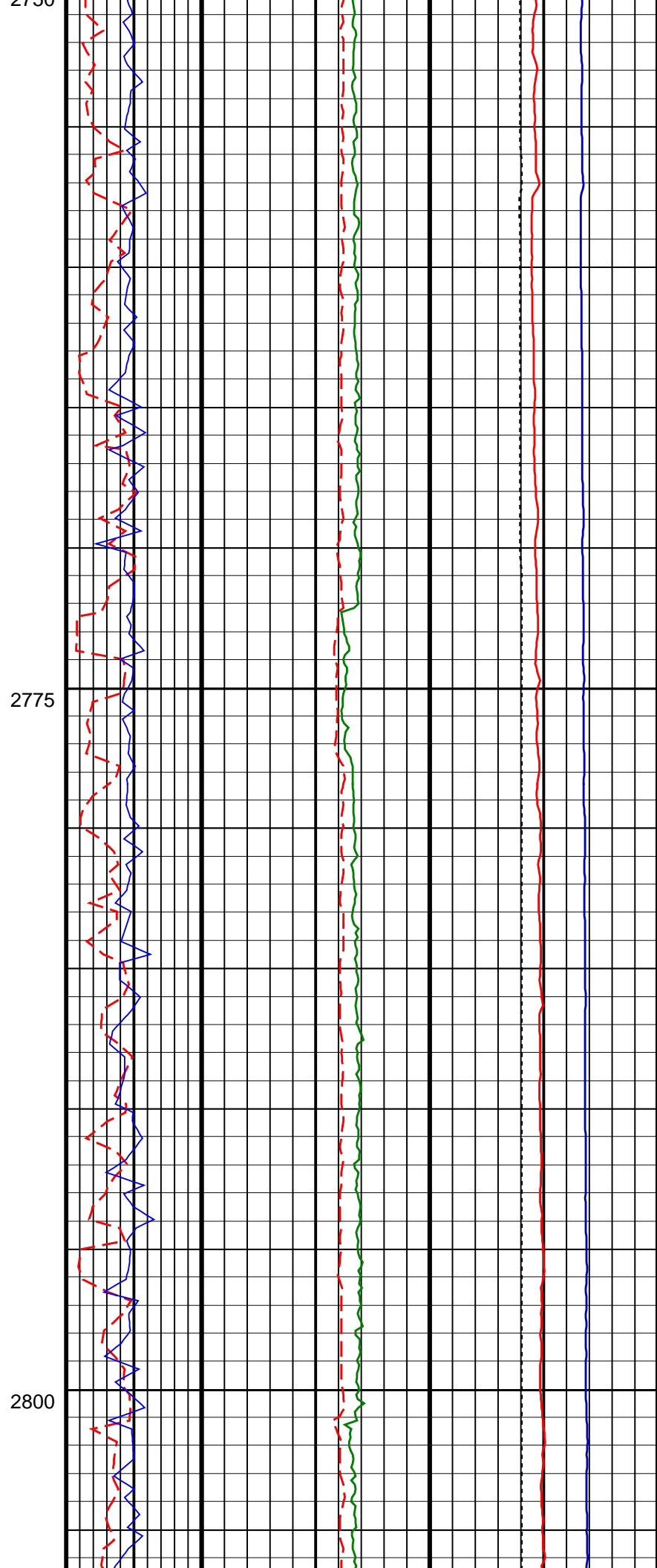
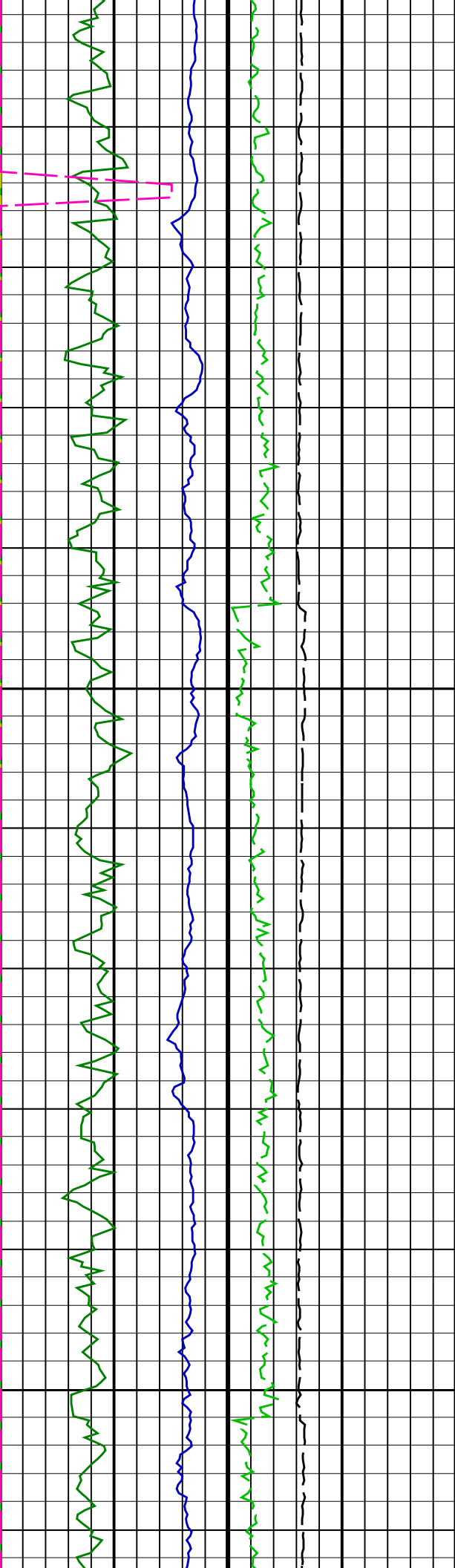


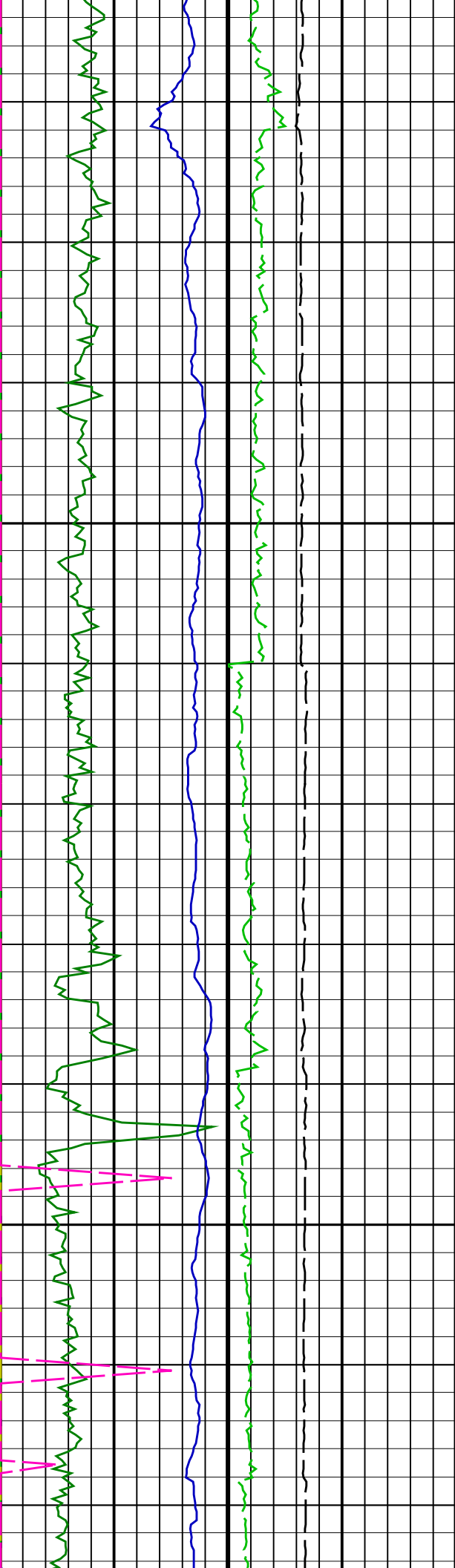
2700

2725

2750

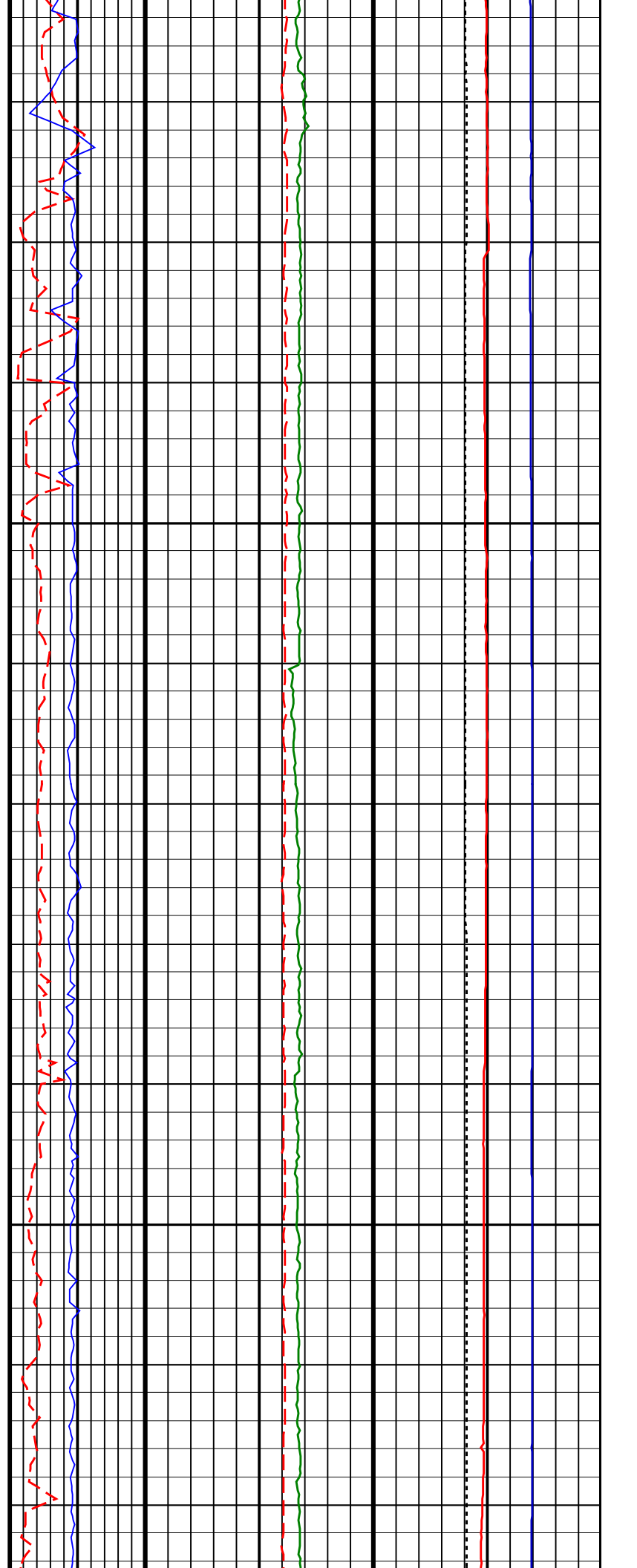


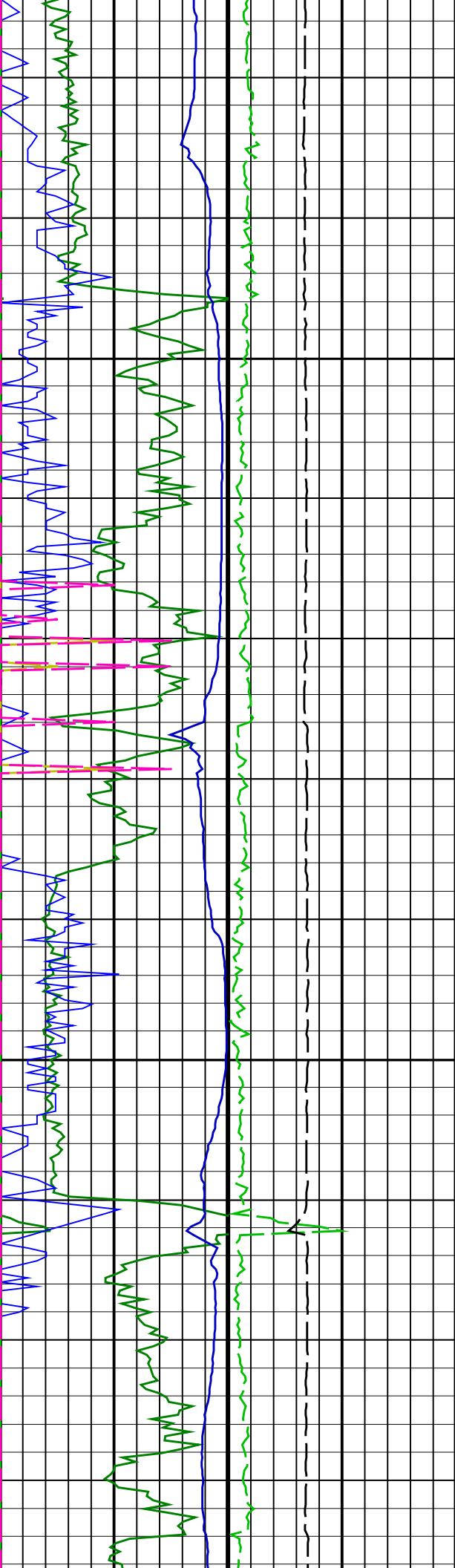




2825

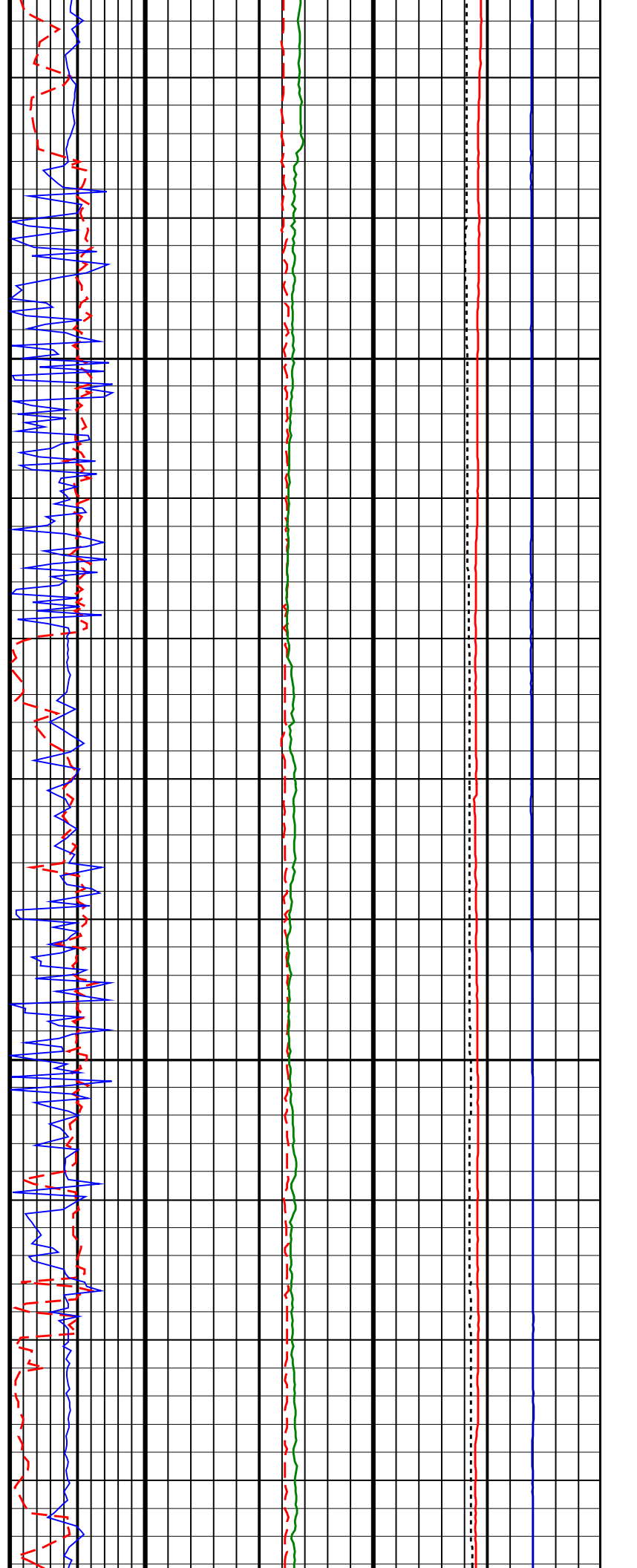
2850

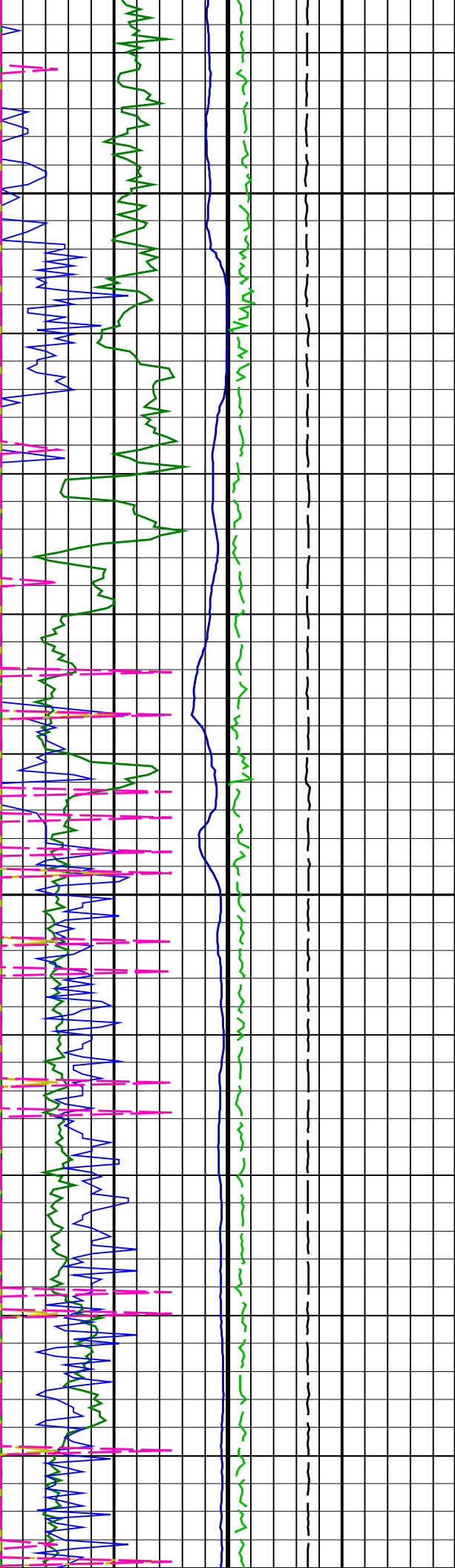




2875

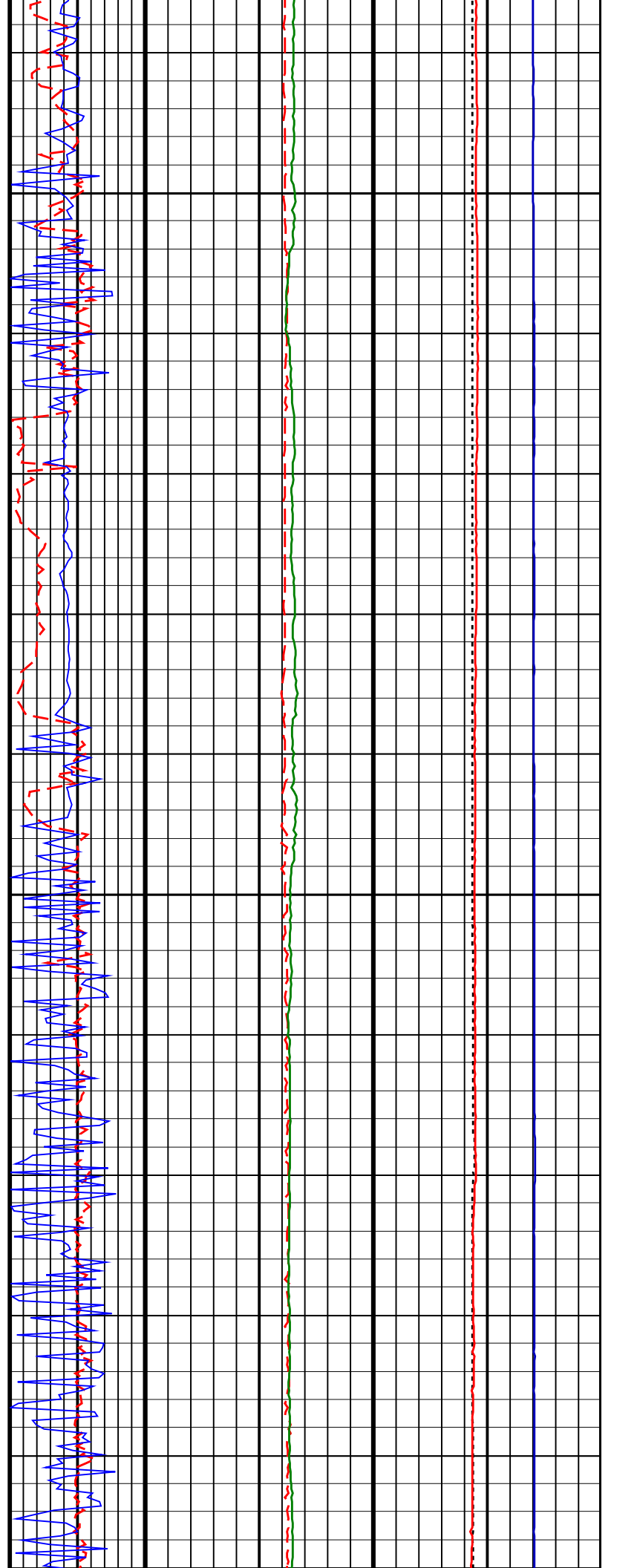
2900

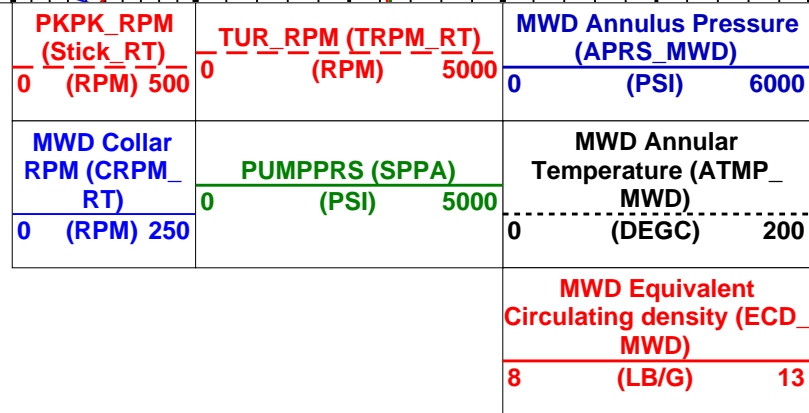
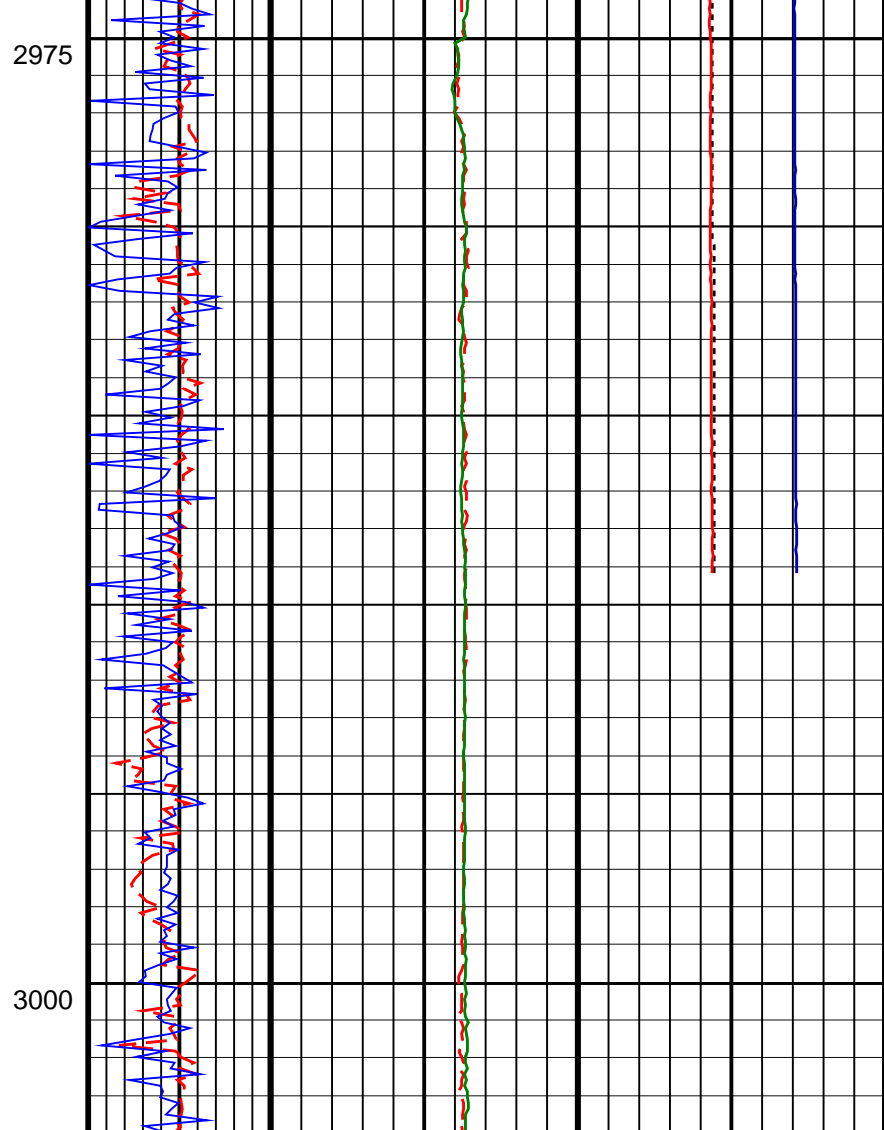
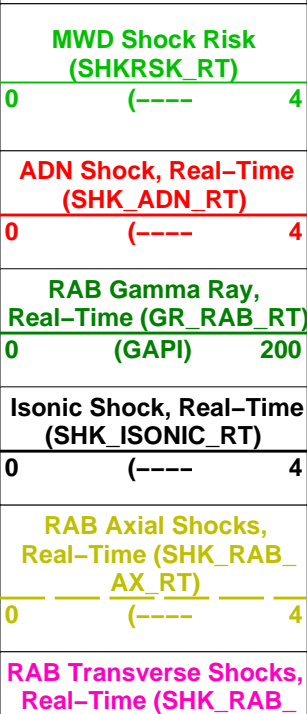
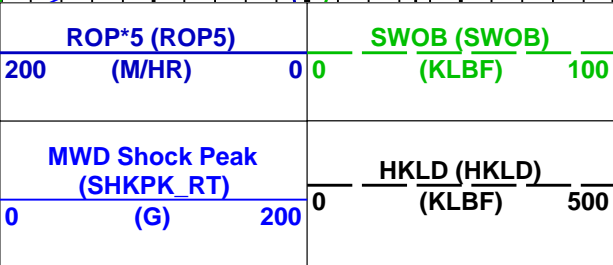
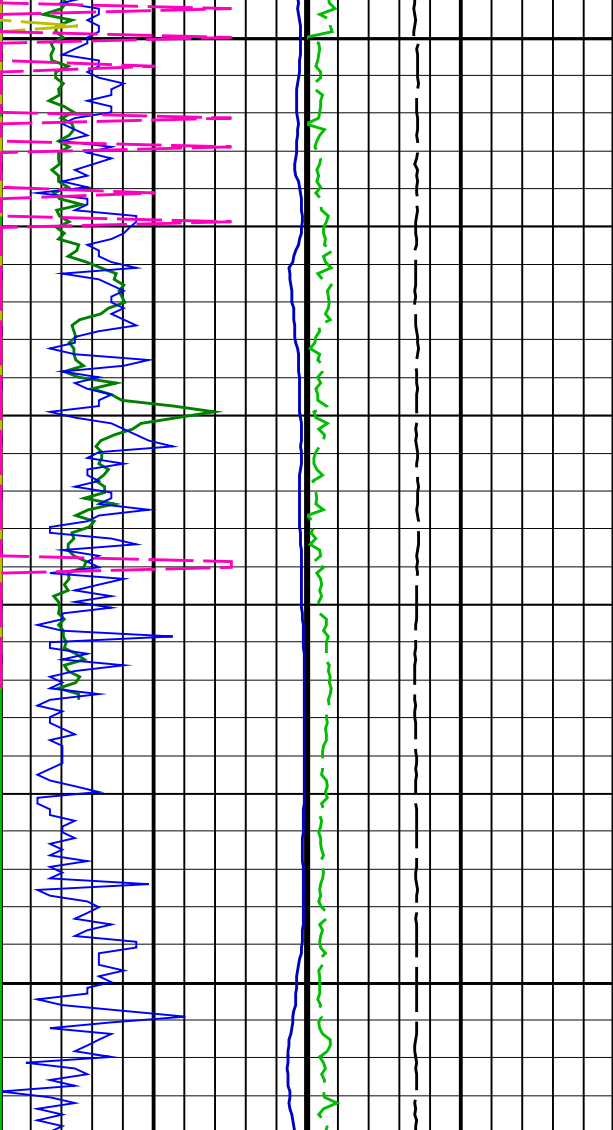




2925

2950





	TRANS_RT)	
0	(----	4