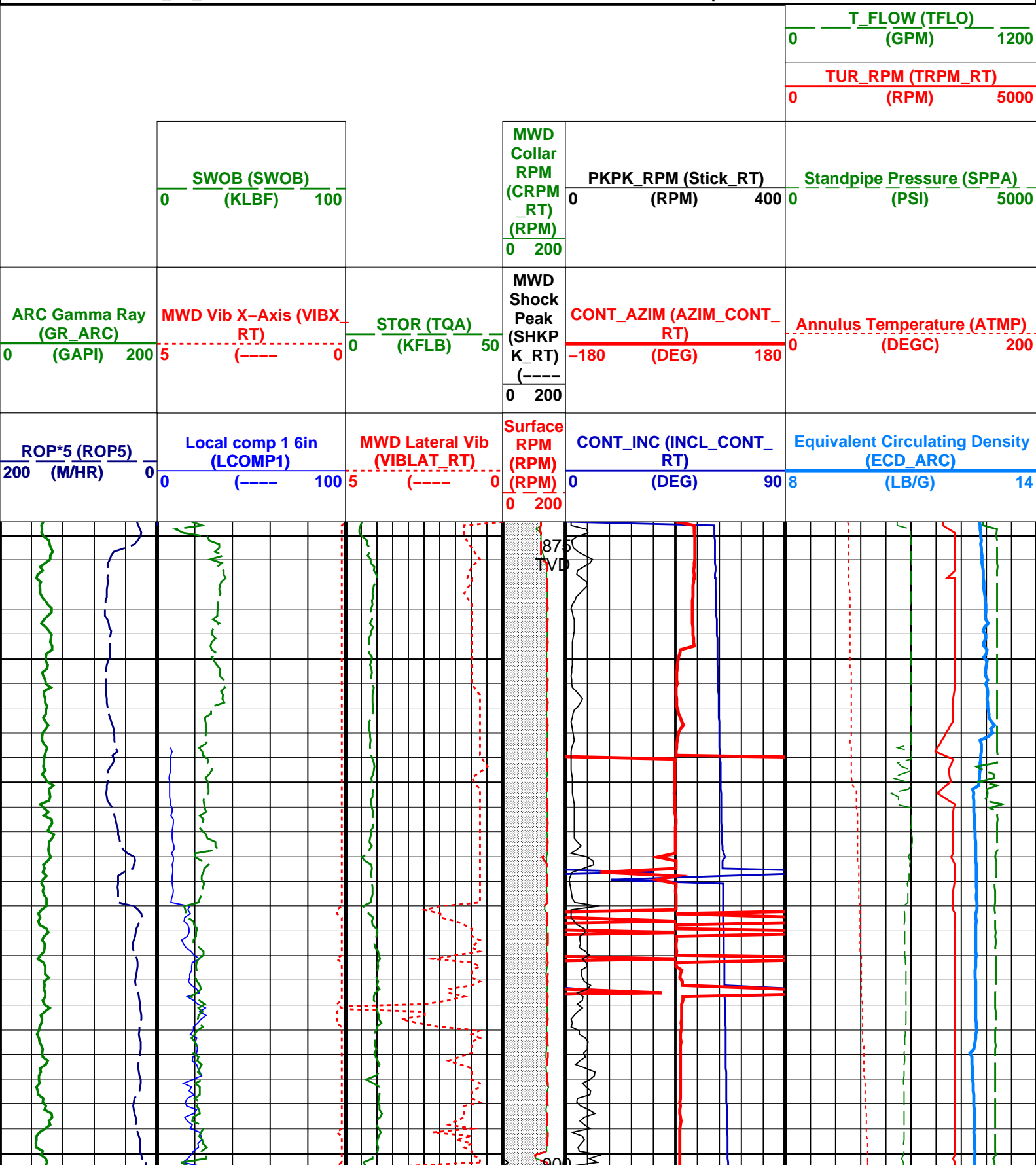
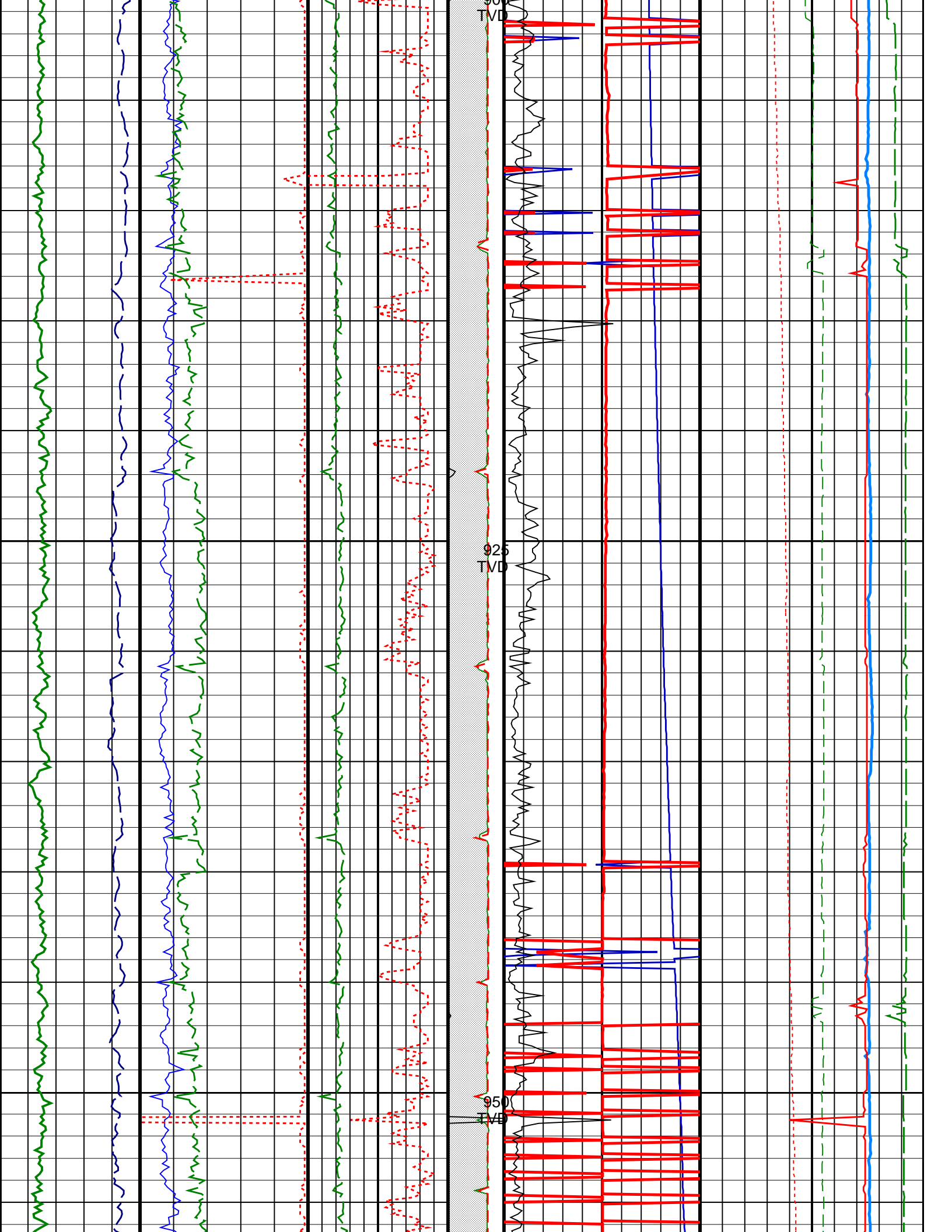


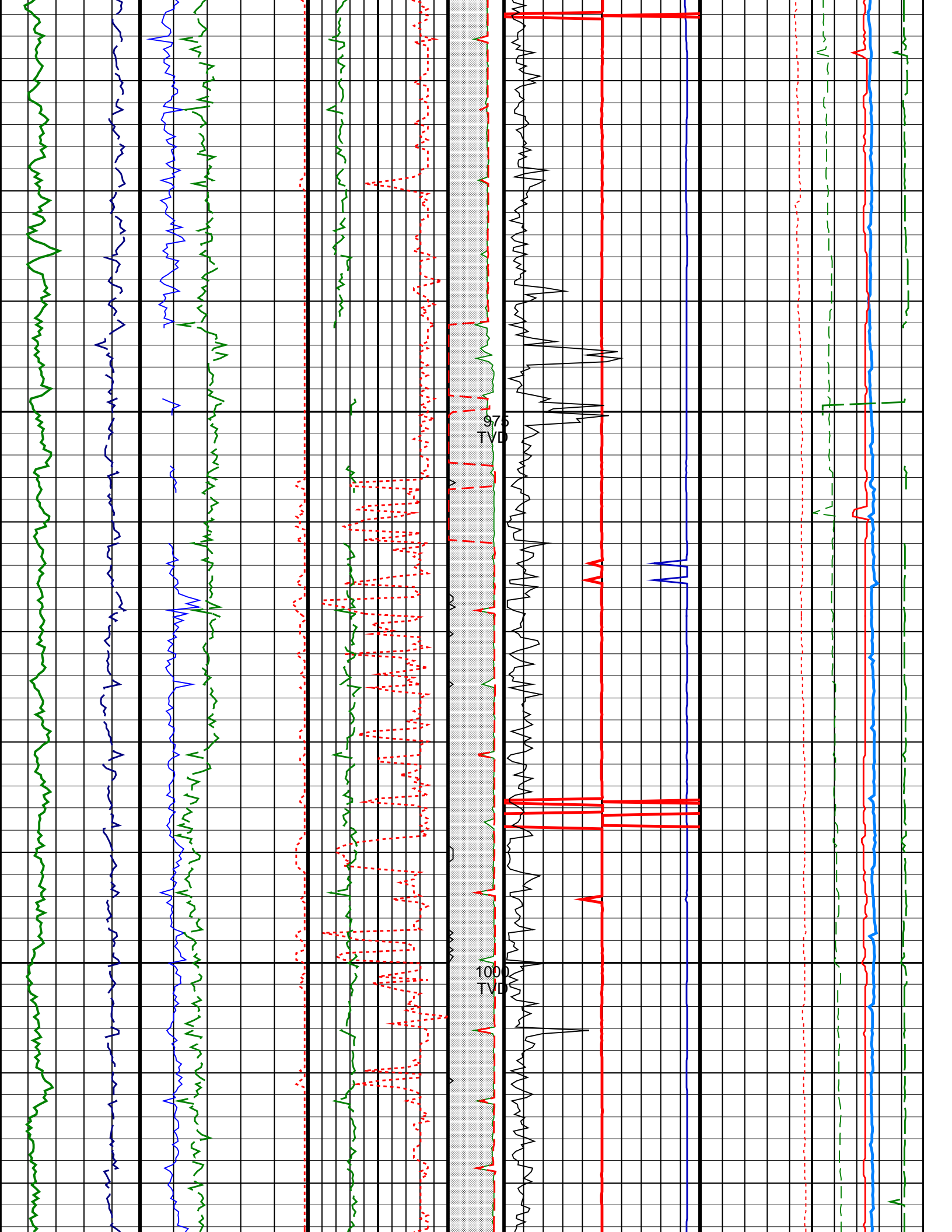
# SNA A26A DrillMech RM 200TVD Run 2

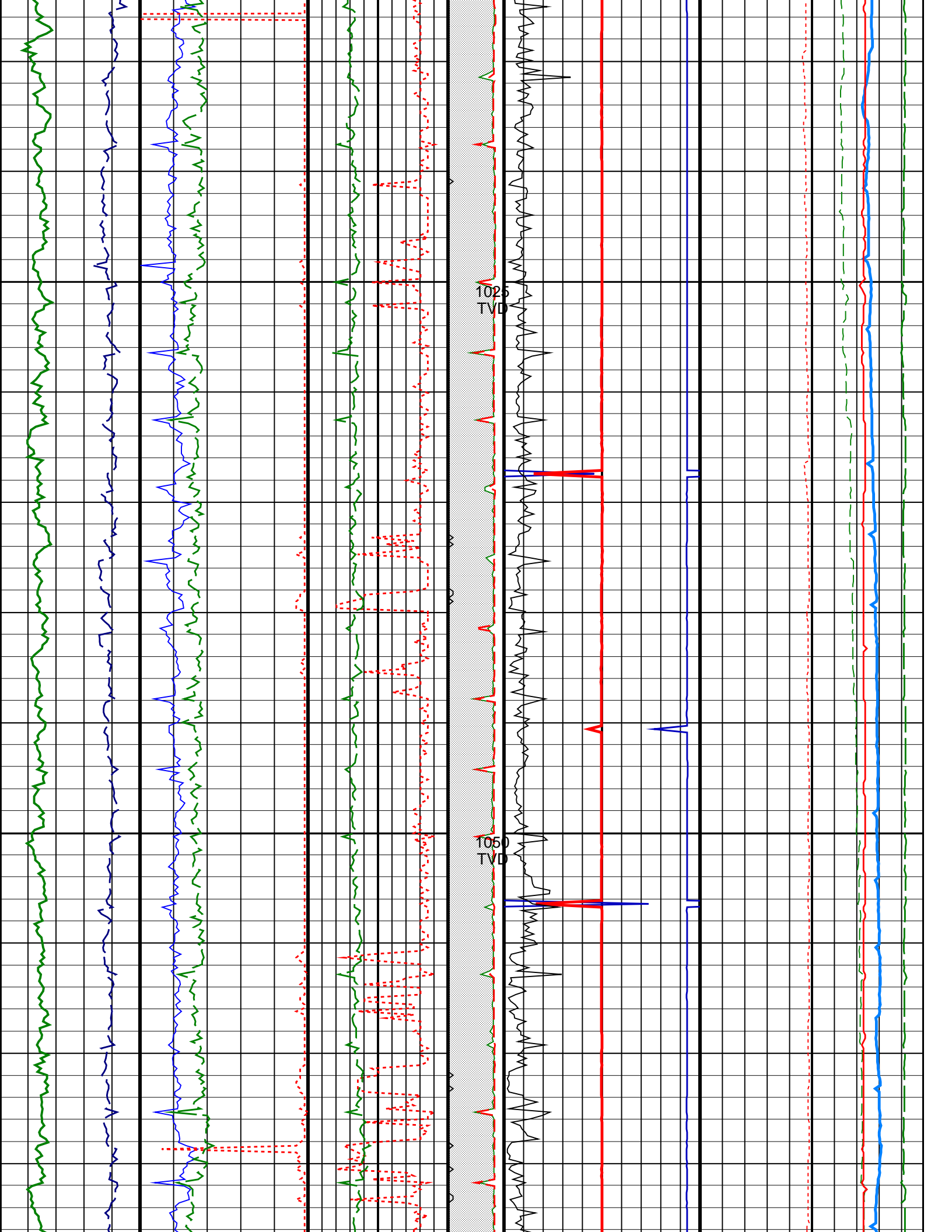
IDEAL Version: ID14\_OC\_02 <TVD> Vertical Scale: 1:200

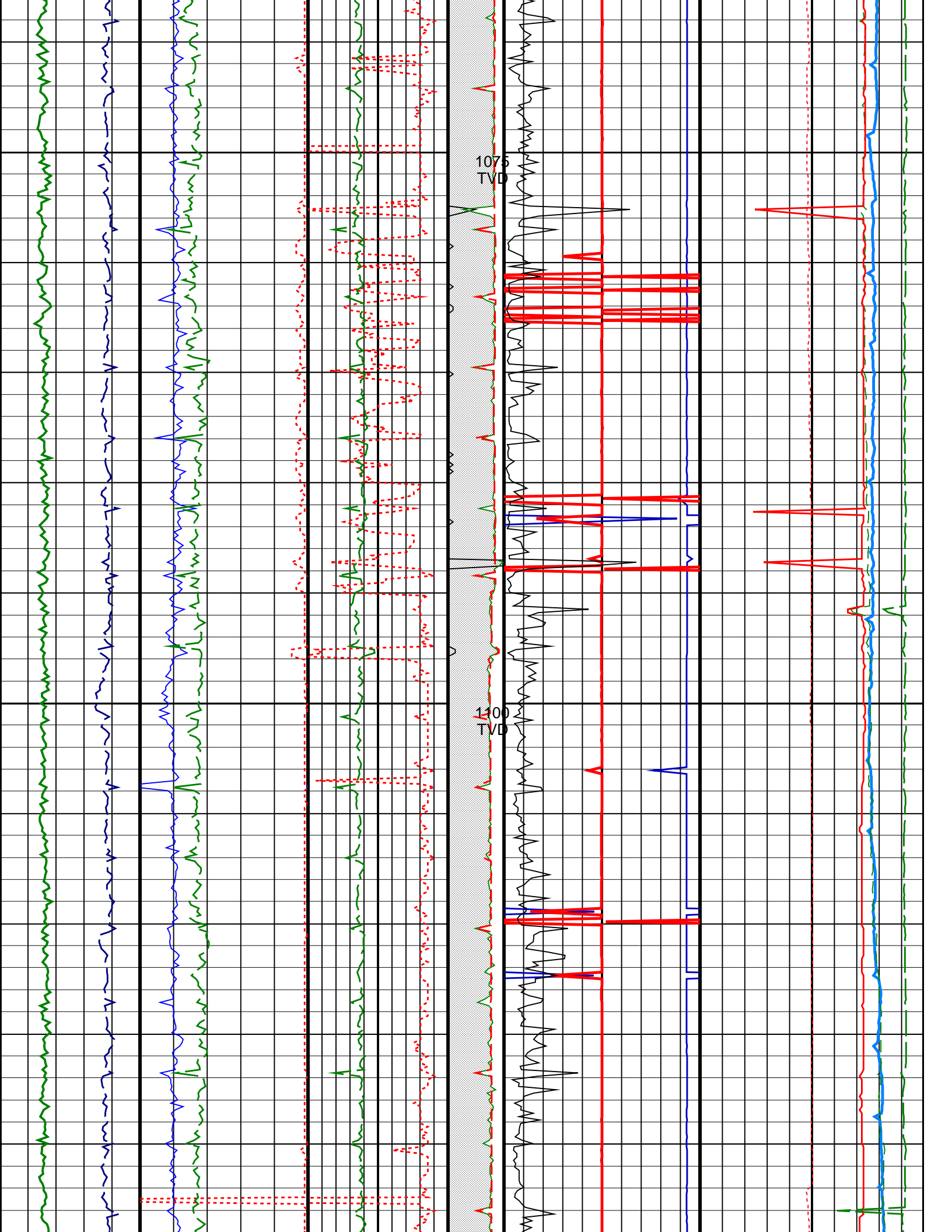
Graphics File Created: 08-Dec-2008 22:48

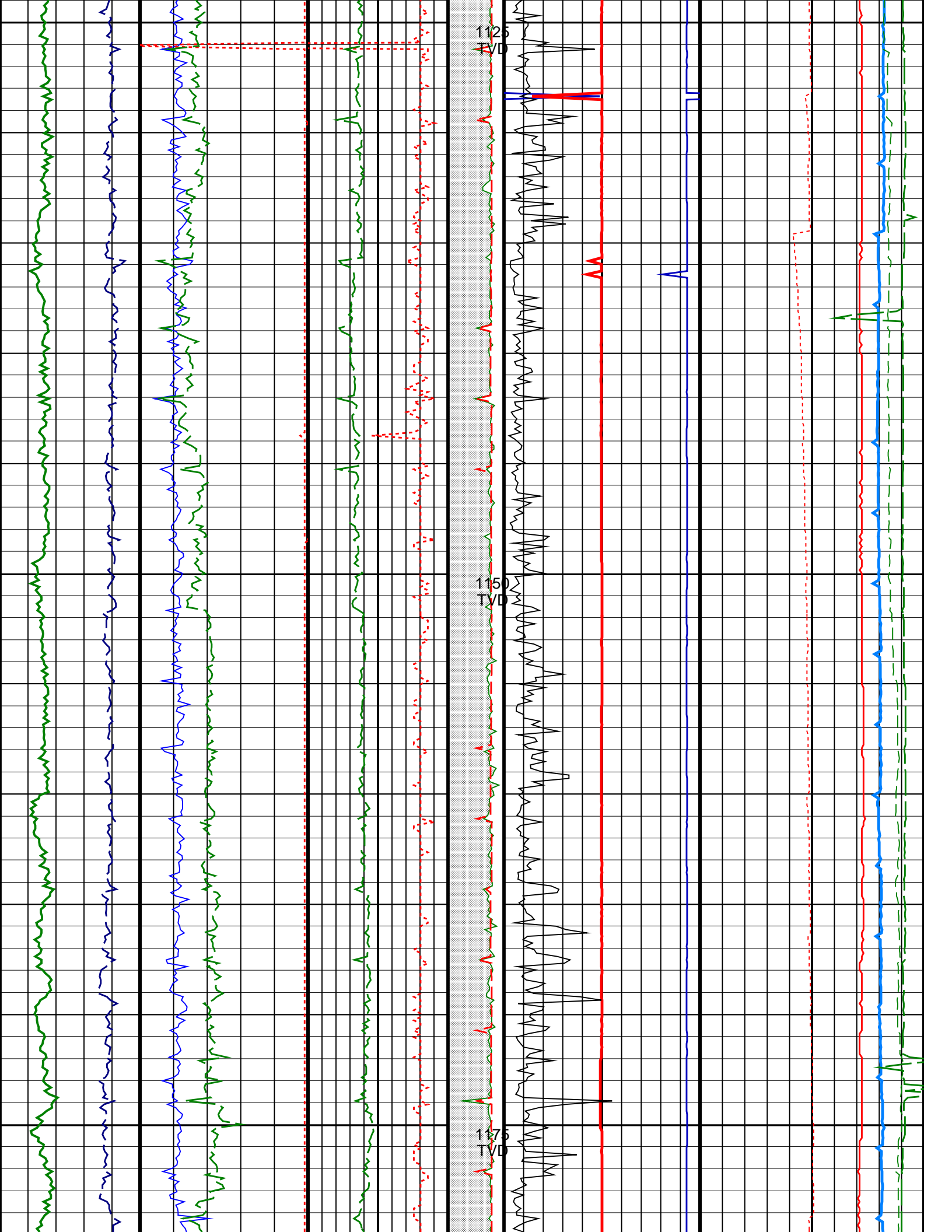


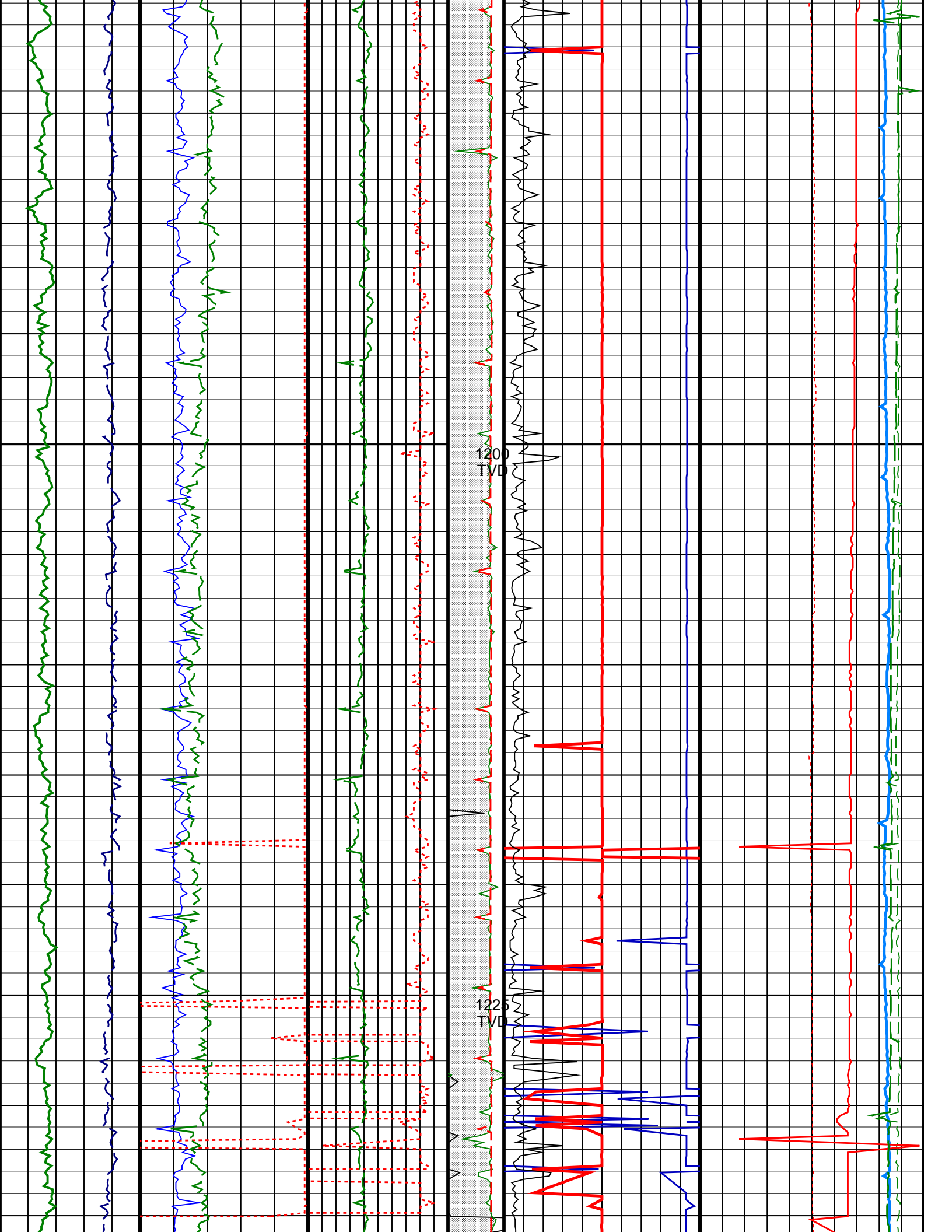


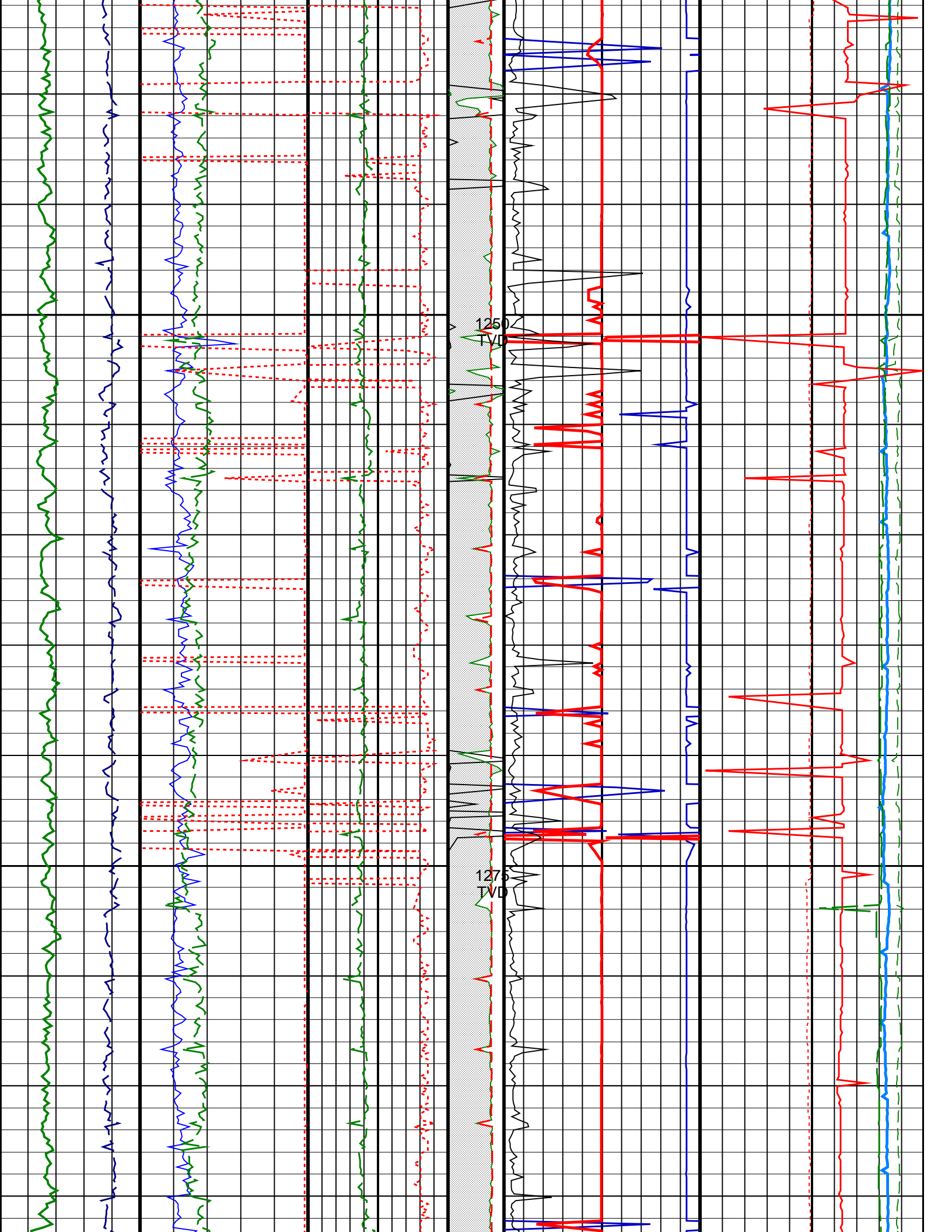


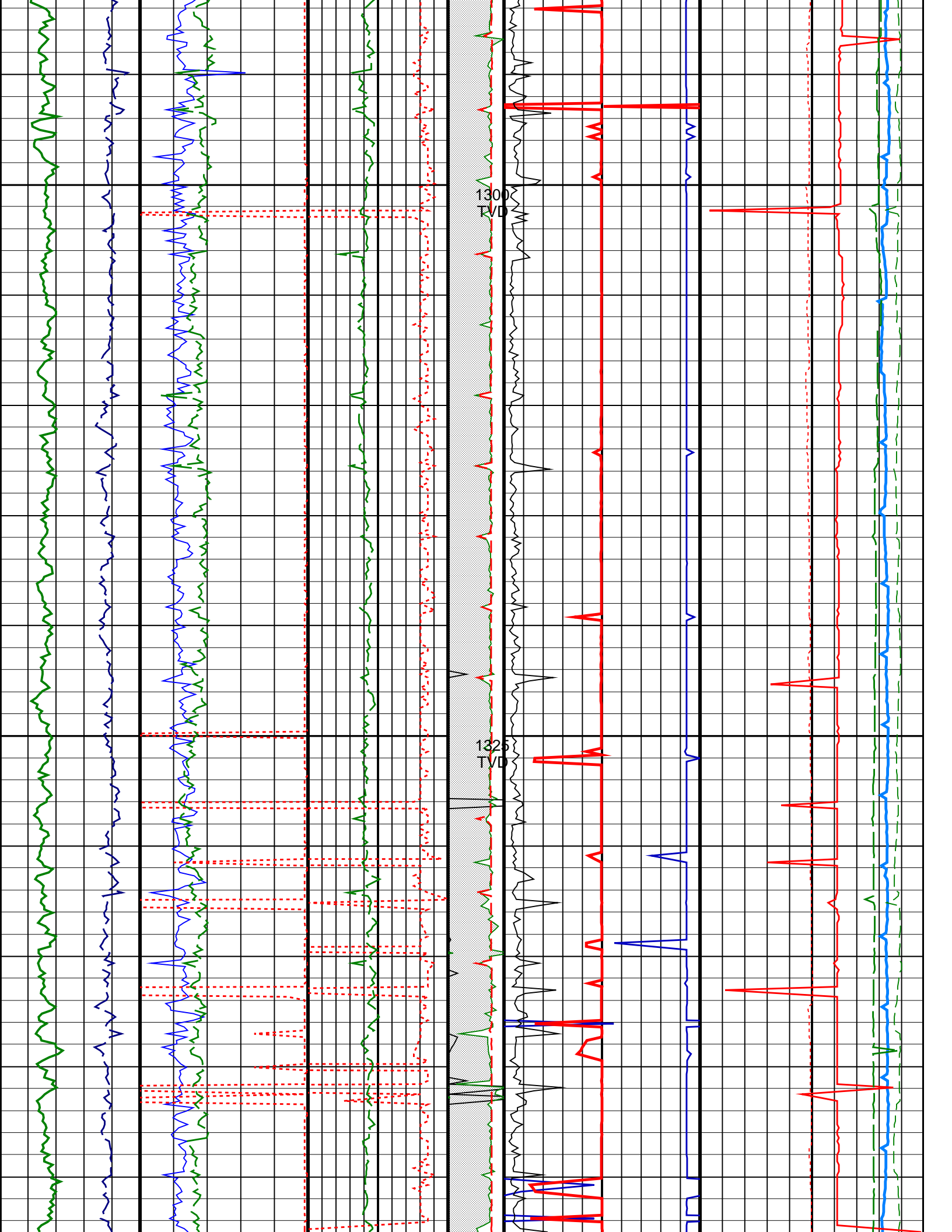


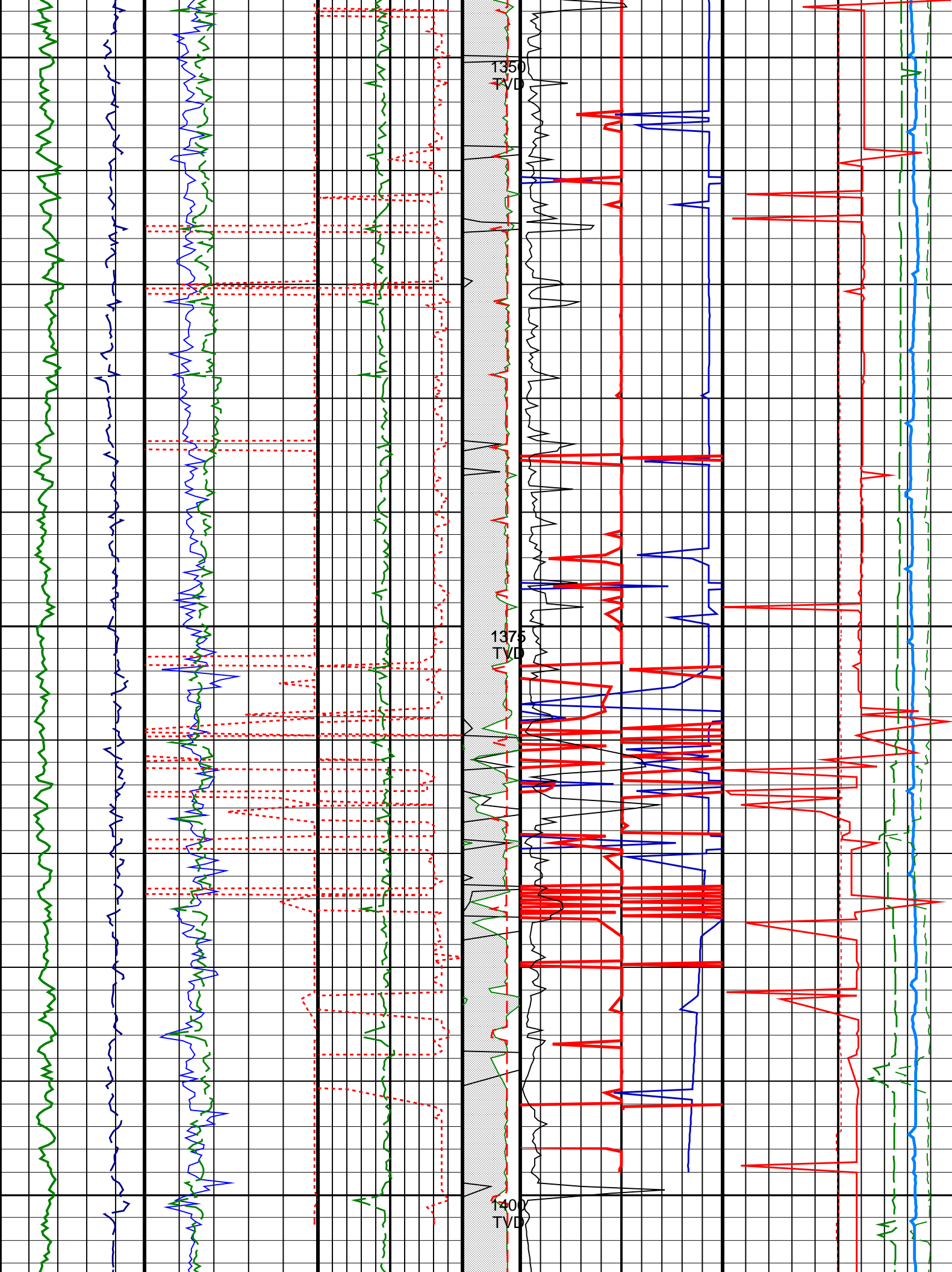


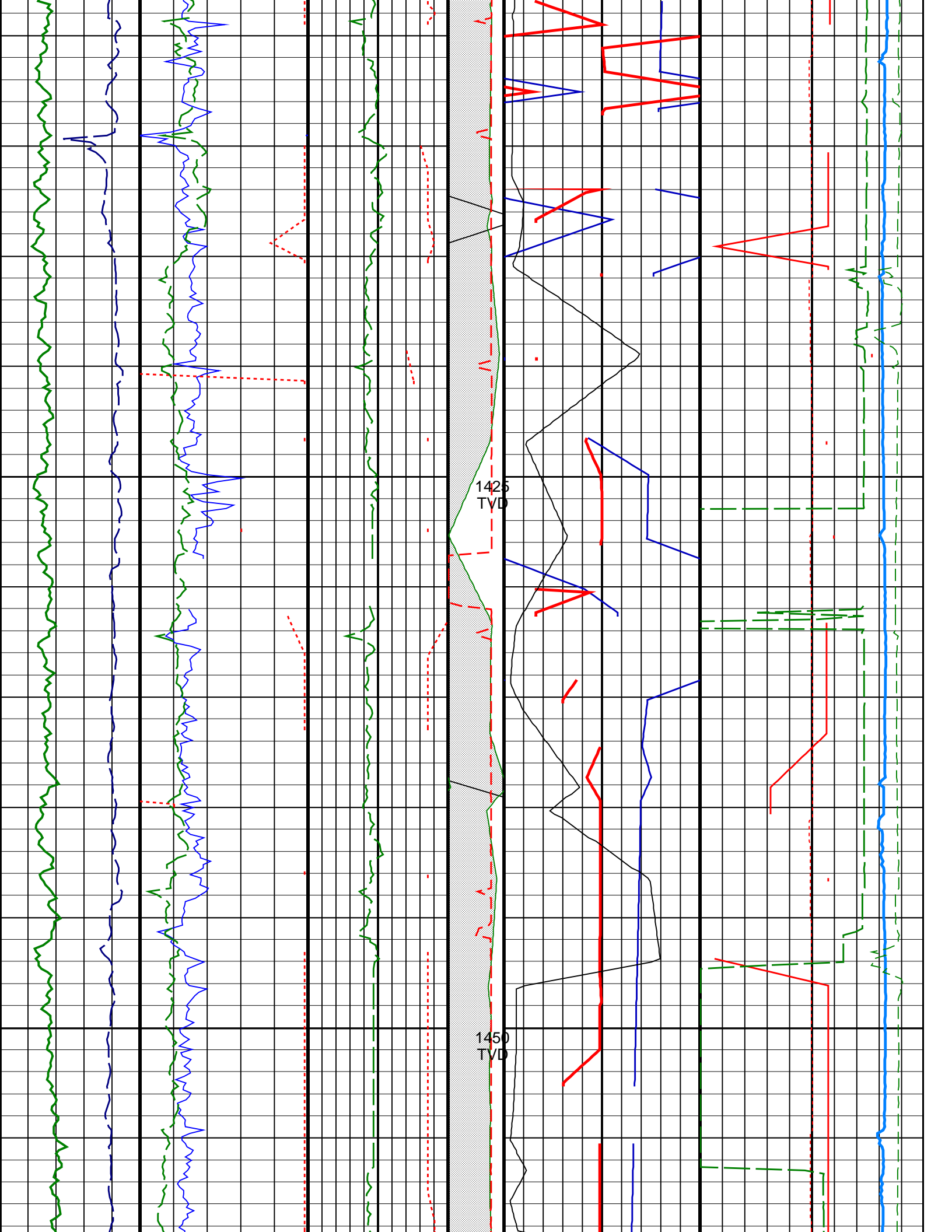


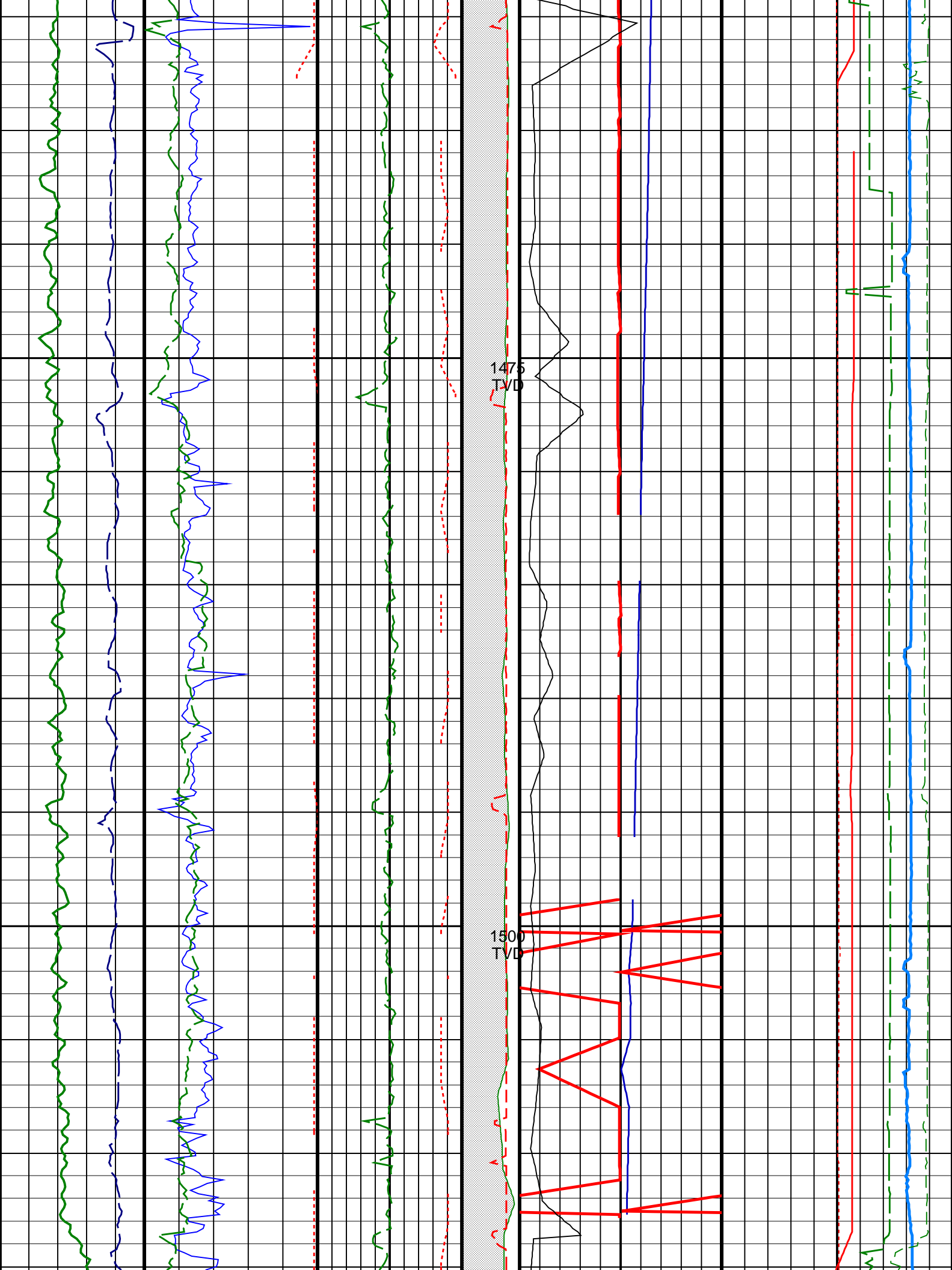


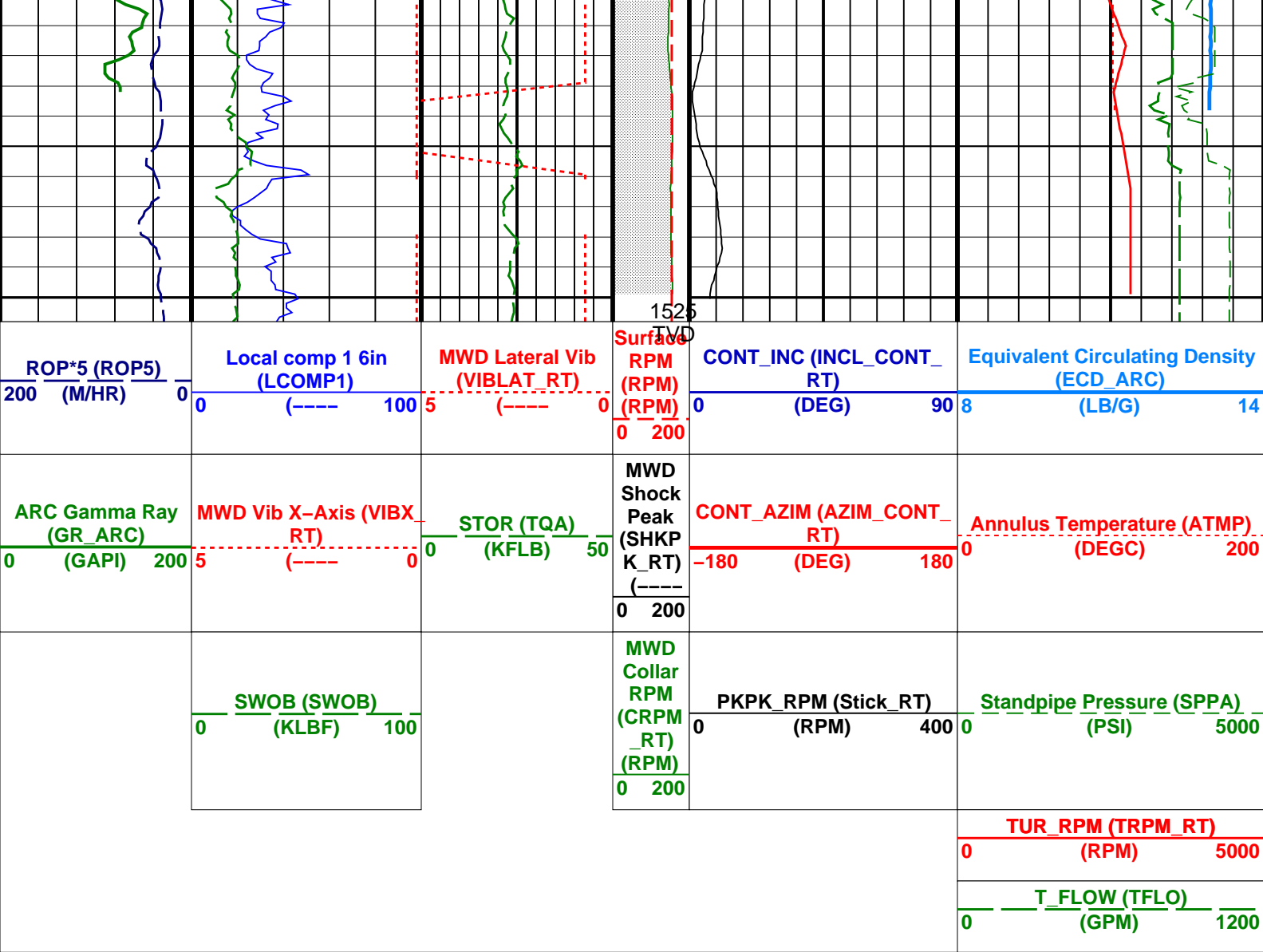












ROP\*5 (ROP5)  
200 (M/HR) 0

Local comp 1 6in  
(LCOMP1)  
0 (----) 100

MWD Lateral Vib  
(VIBLAT\_RT)  
5 (----) 0

Surface  
RPM  
(RPM)  
(RPM)  
0 200

CONT\_INC (INCL\_CONT\_  
RT)  
0 (DEG) 90

Equivalent Circulating Density  
(ECD\_ARC)  
8 (LB/G) 14

ARC Gamma Ray  
(GR\_ARC)  
0 (GAPI) 200

MWD Vib X-Axis (VIBX\_  
RT)  
5 (----) 0

STOR (TQA)  
0 (KFLB) 50

MWD  
Shock  
Peak  
(SHKP  
K\_RT)  
(----)  
0 200

CONT\_AZIM (AZIM\_CONT\_  
RT)  
-180 (DEG) 180

Annulus Temperature (ATMP)  
0 (DEGC) 200

SWOB (SWOB)  
0 (KLBF) 100

MWD  
Collar  
RPM  
(CRPM  
\_RT)  
(RPM)  
0 200

PKPK\_RPM (Stick\_RT)  
0 (RPM) 400

Standpipe Pressure (SPPA)  
0 (PSI) 5000

TUR\_RPM (TRPM\_RT)  
0 (RPM) 5000

T\_FLOW (TFLO)  
0 (GPM) 1200