

Drilling Mechanics Depth Log

IDEAL Version: ID10_2B_08 <TVD> Vertical Scale: 1:200 Graphics File Created: 18-Aug-2005 11:11

RAB Transverse Shocks,
Real-Time (SHK_RAB_
TRANS_RT)
0 (----) 5

RAB Axial Shocks,
Real-Time (SHK_RAB_
AX_RT)
0 (----) 5

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

MWD Shock Risk
(SHKRSK_RT)
0 (----) 5

STOR (TQA)
(KFLB) 20000

MWD Shock Peak
(SHKPK_RT)
0 (G) 100

HKLD (HKLD)
(KLBF) 300

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

SWOB (SWOB)
(KLBF) 60

MWD Collar RPM
(CRPM_RT)
0 (RPM) 300

PUMPPRS (SPPA)
(PSI) 0 5000

TUR_RPM (TRPM_RT)
(RPM) 0 5000

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

MWD Lateral
Vib (VIBLAT_
RT)
0 (G) 5

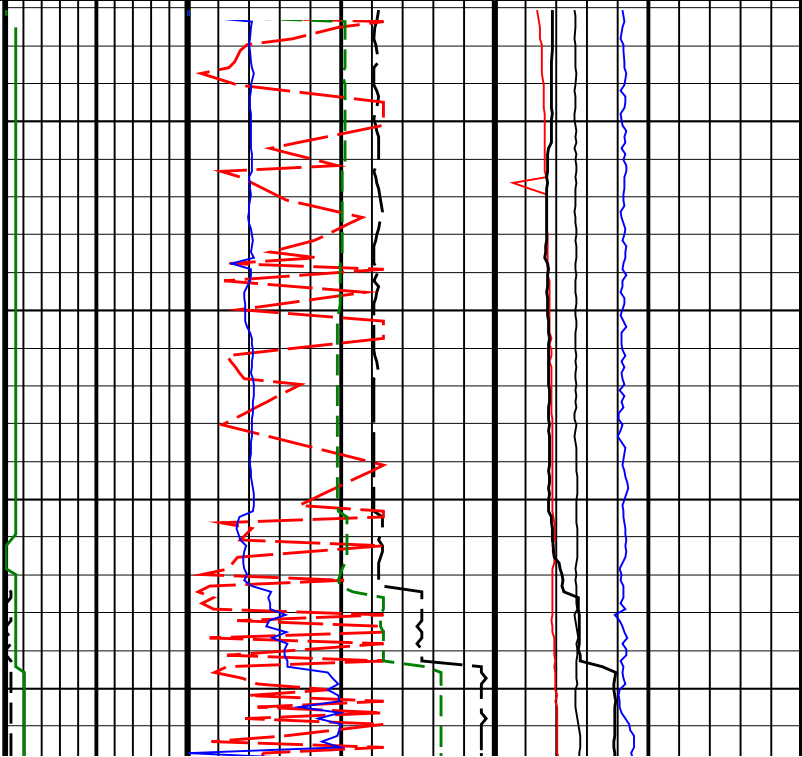
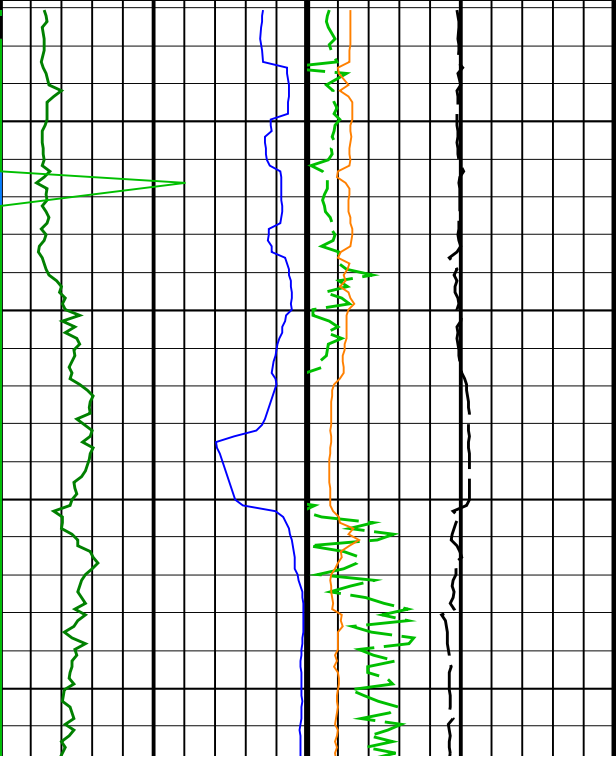
PKPK RPM (Stick_RT)
(RPM) 0 600

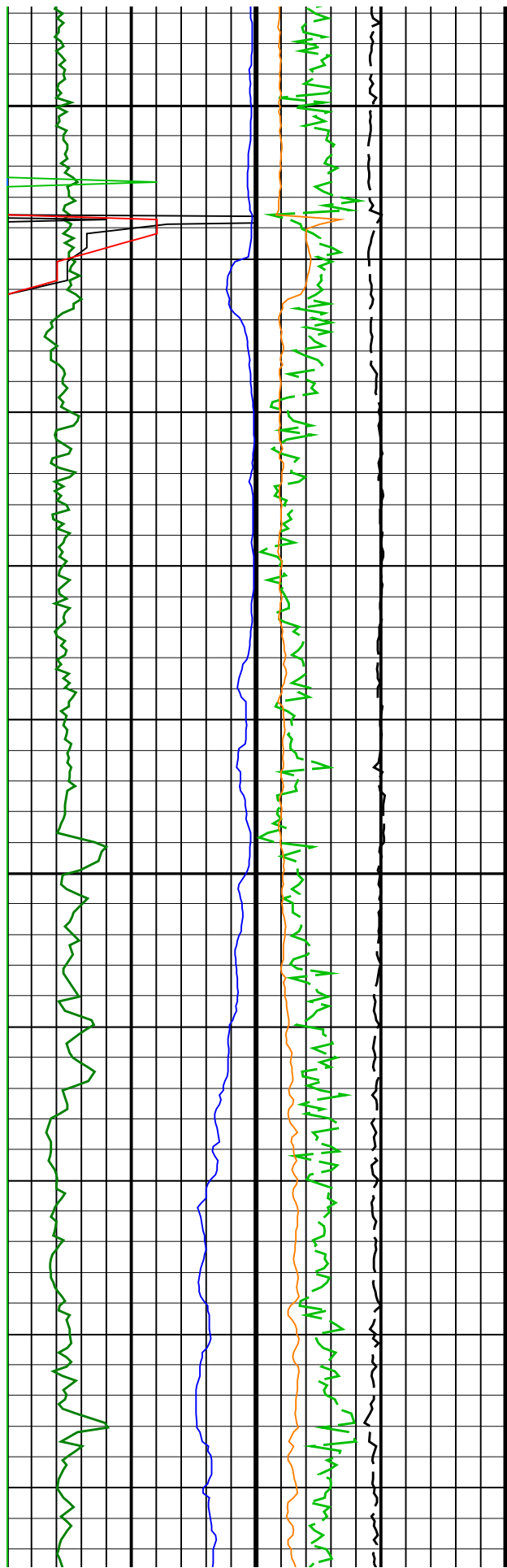
MWD Annulus Pressure
(APRS_MWD)
(PSI) 0 5000

MWD Vib
X-Axis (VIBX_
RT)
0 (G) 5

CRS_TRPM (TRPM)
(RPM) 0 5000

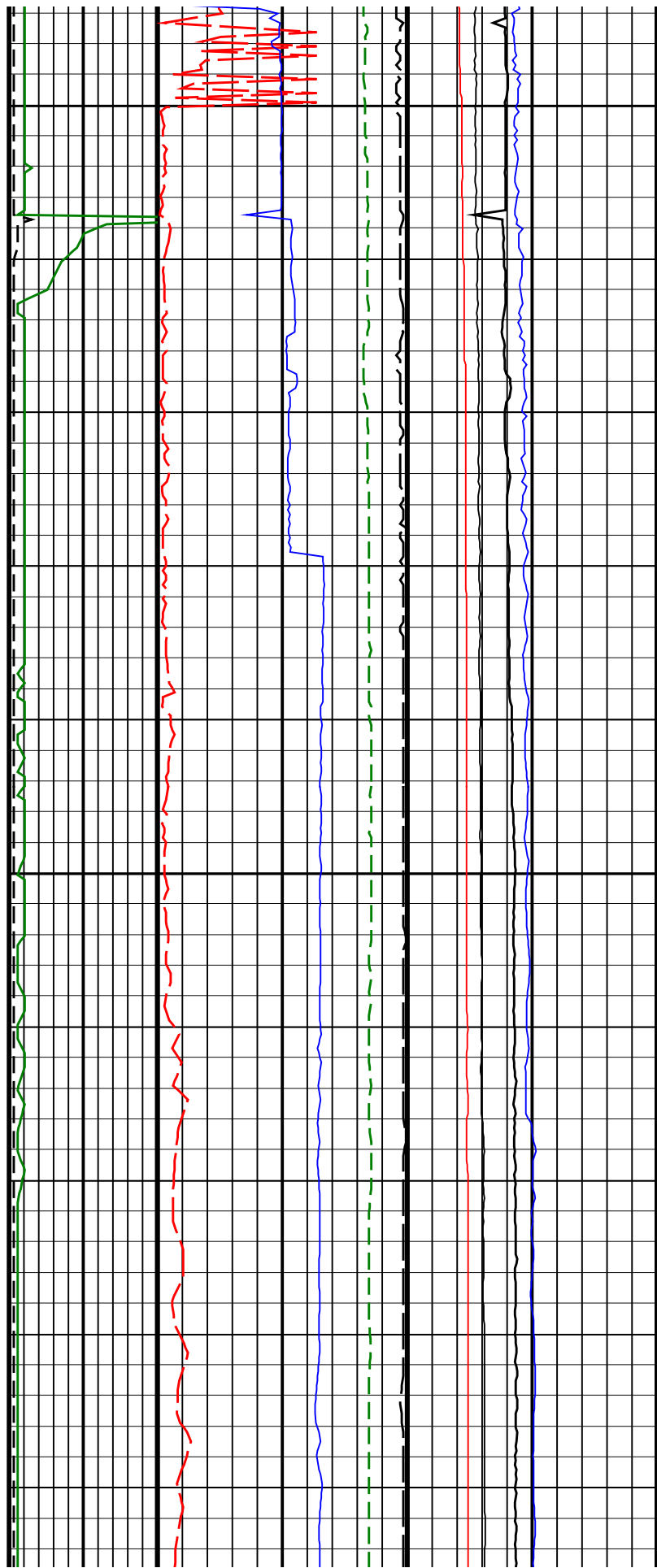
MWD Equivalent
Circulating density (ECD_
MWD)
(LB/G) 5 15

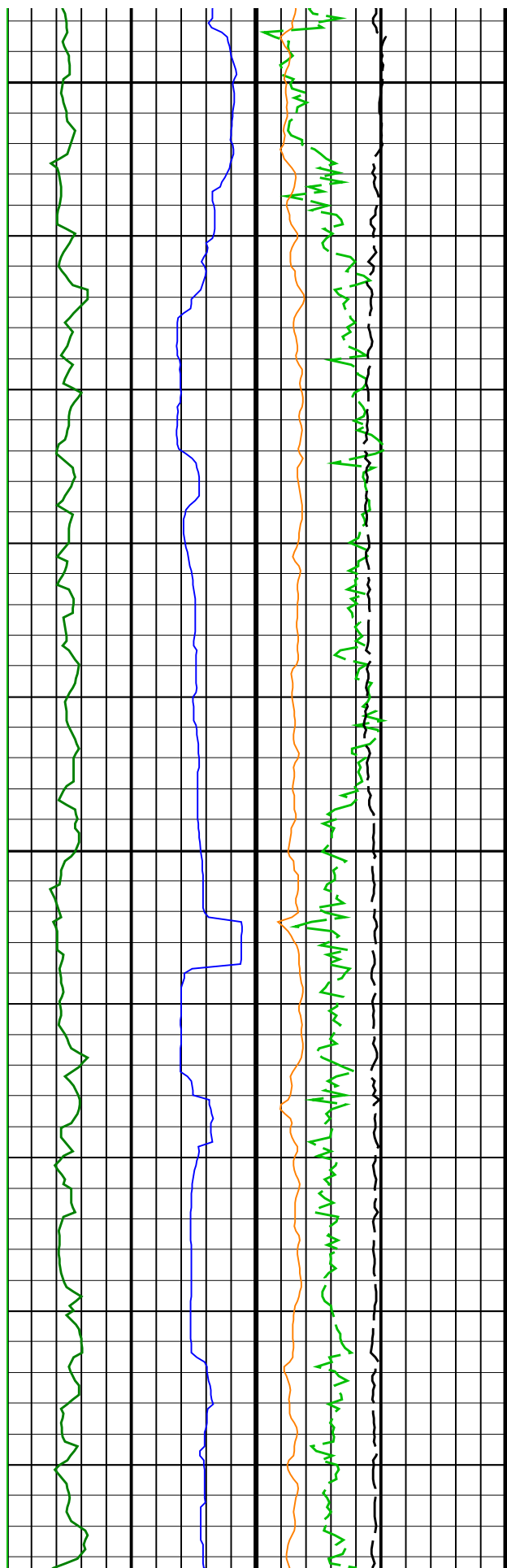




850

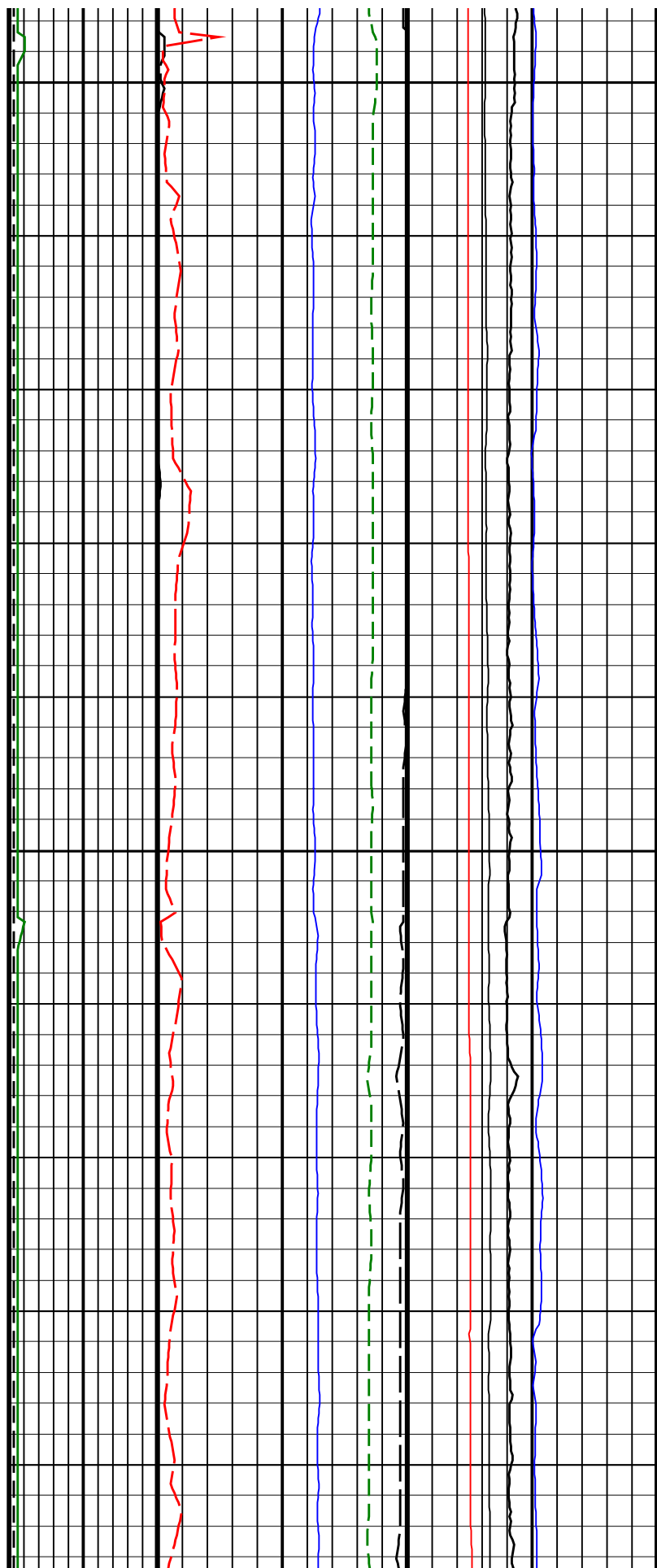
875

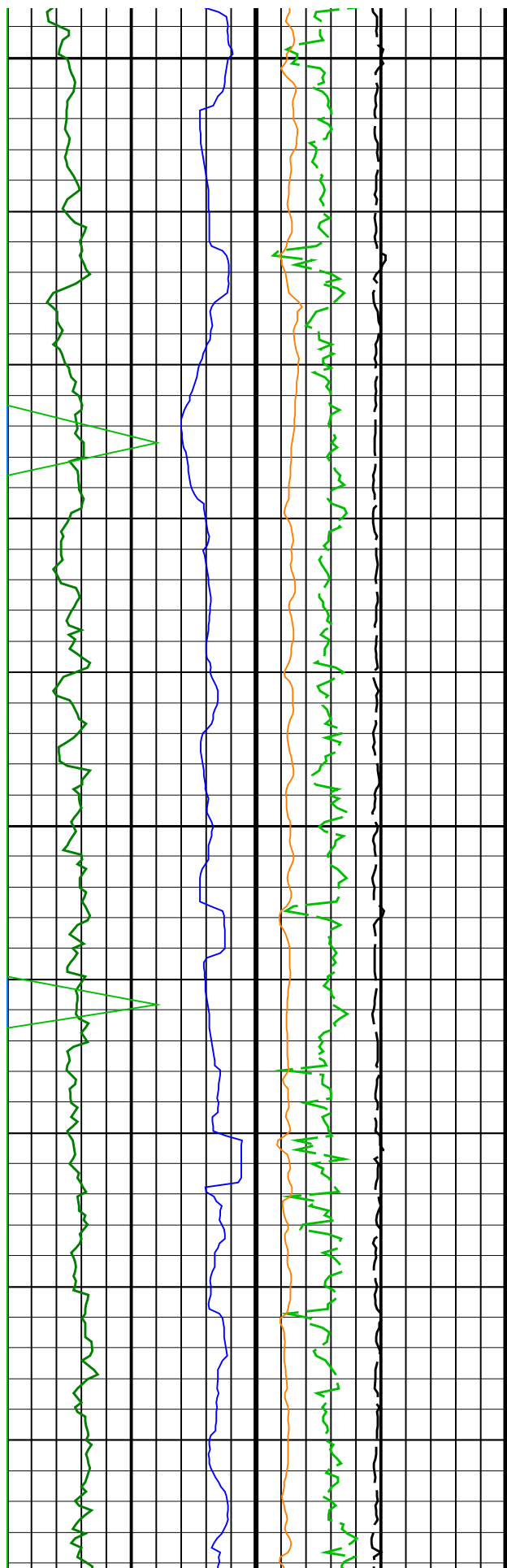




900

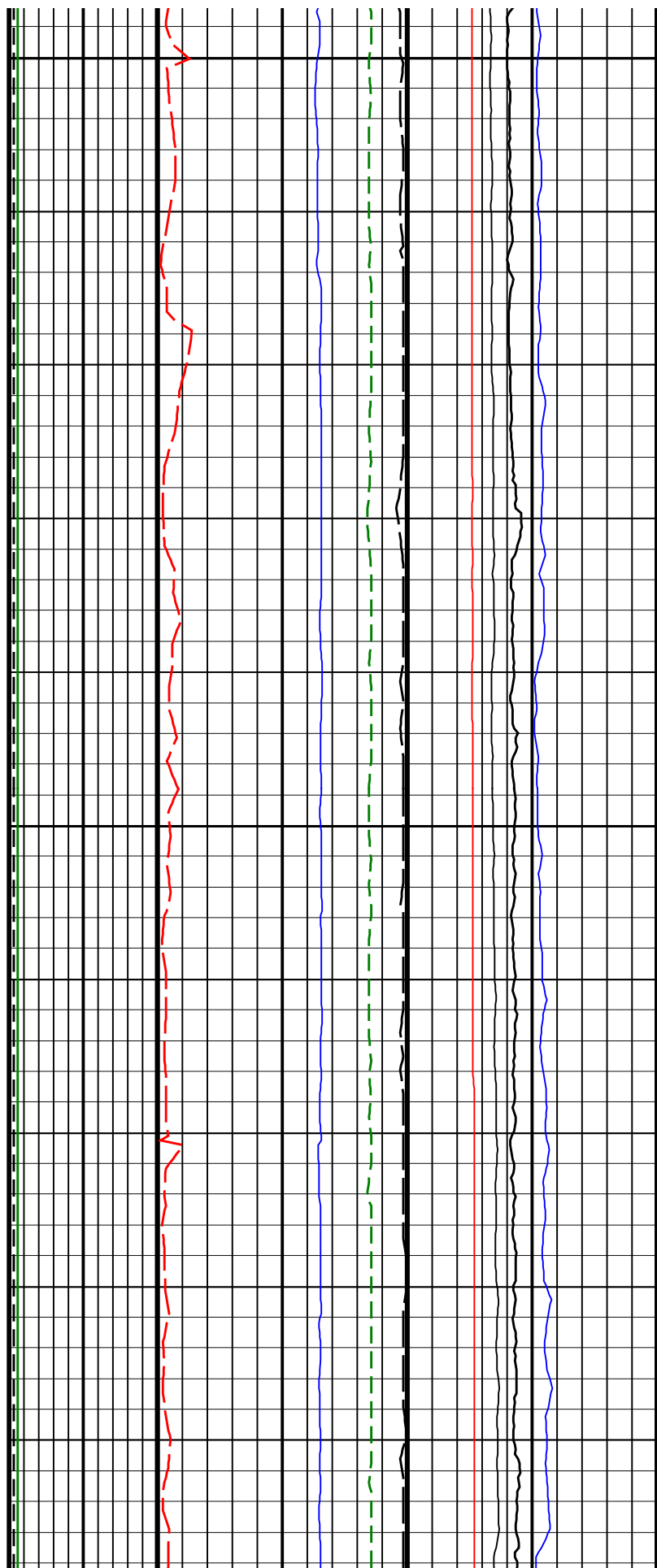
925

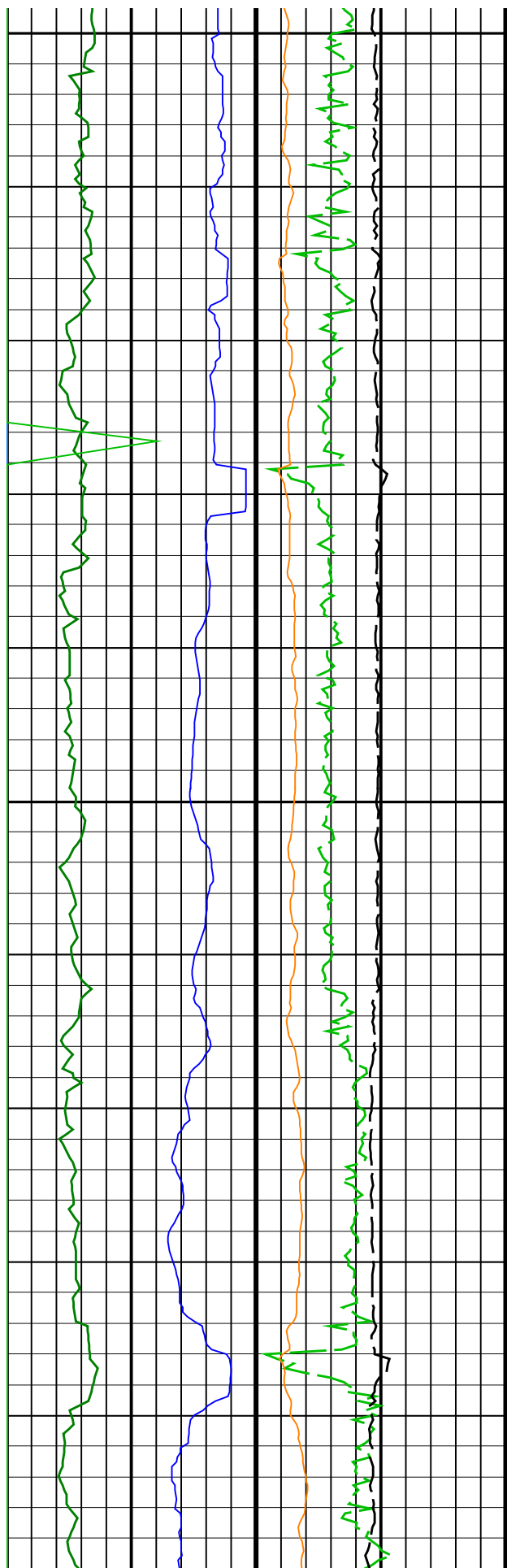




950

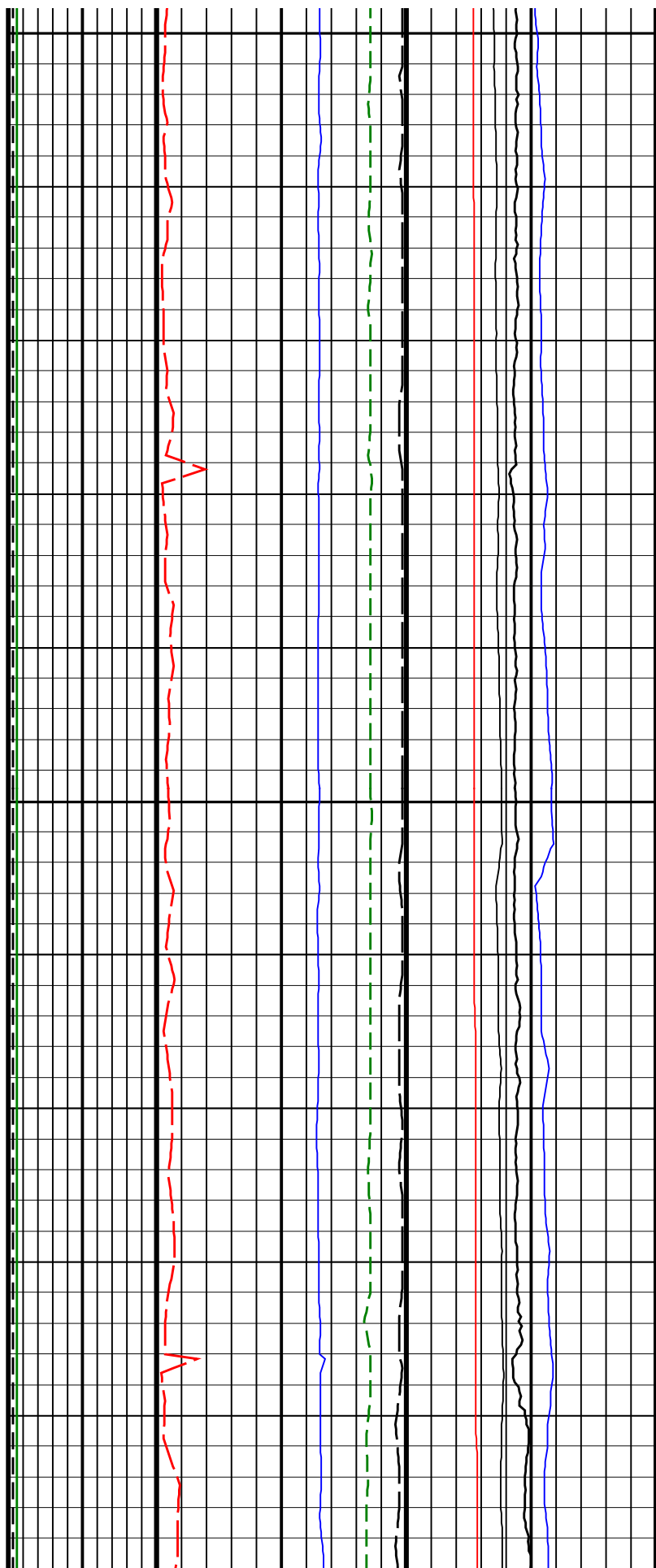
975

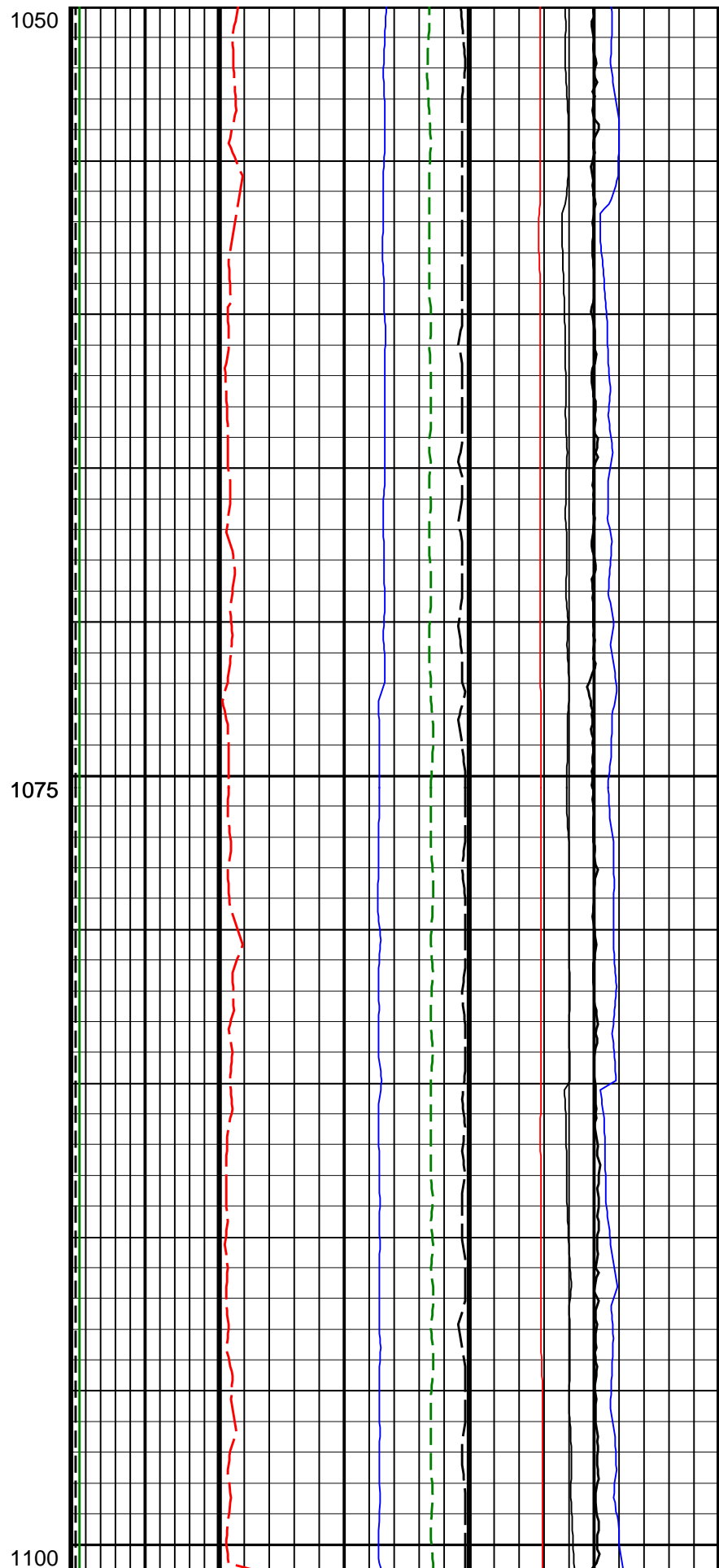
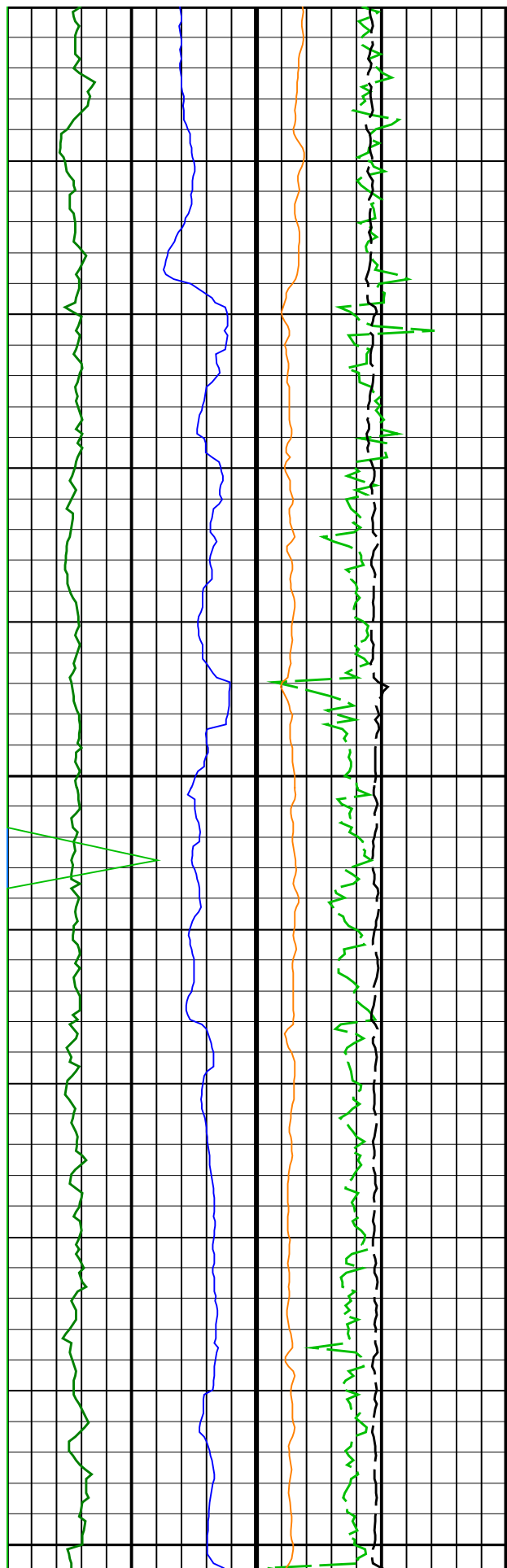


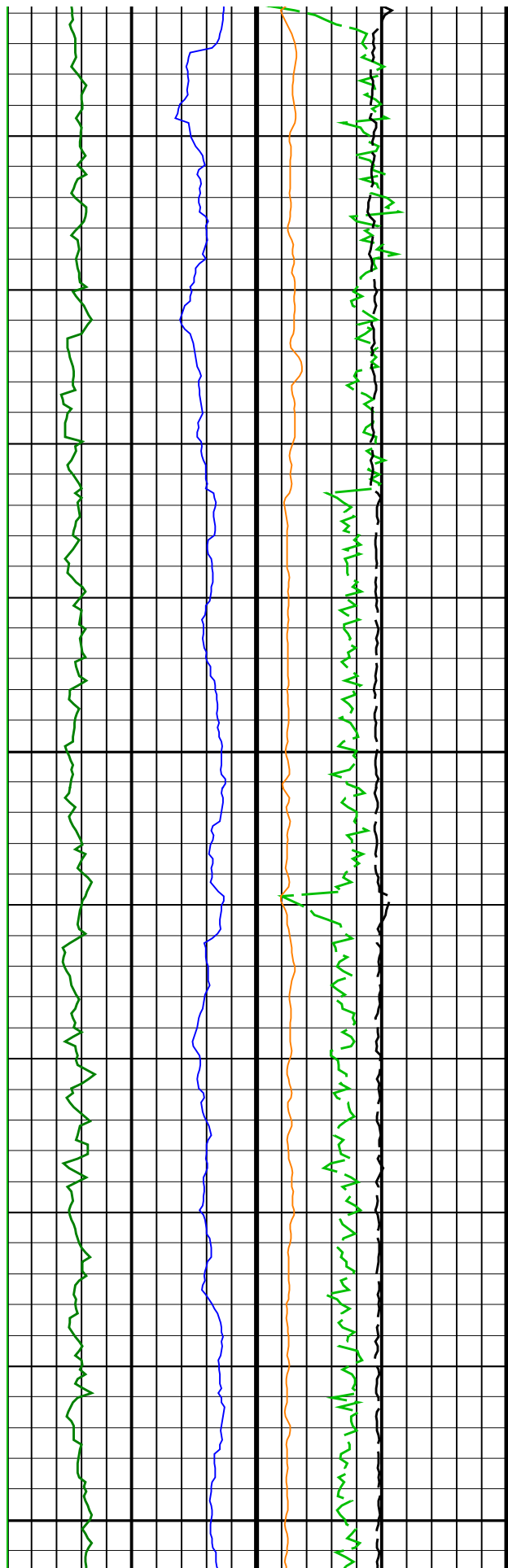


1000

1025

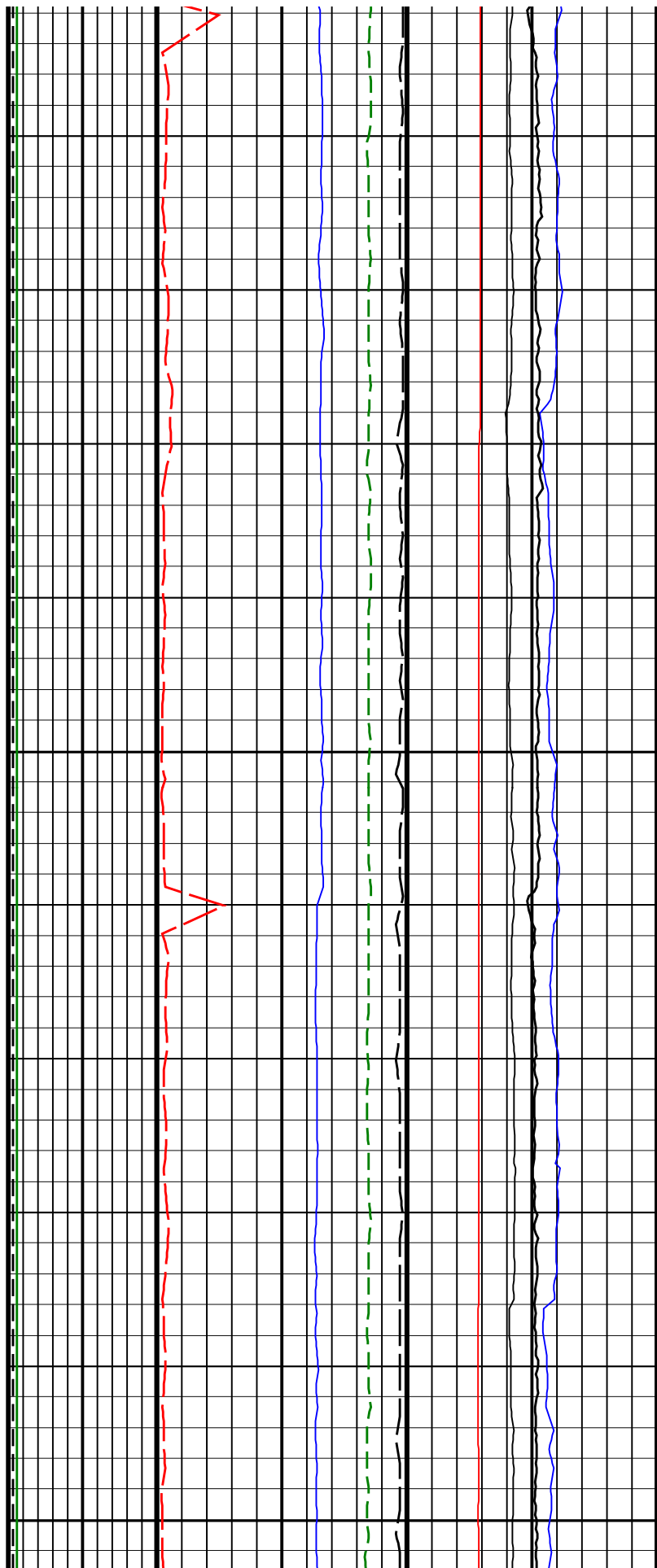


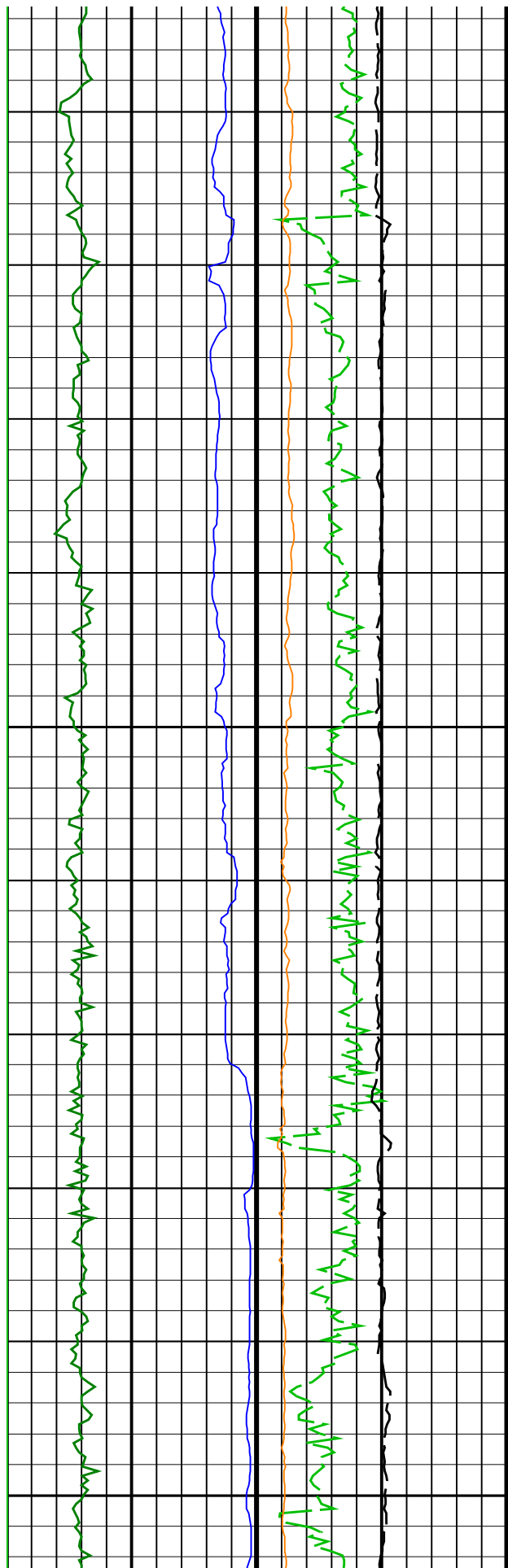




1125

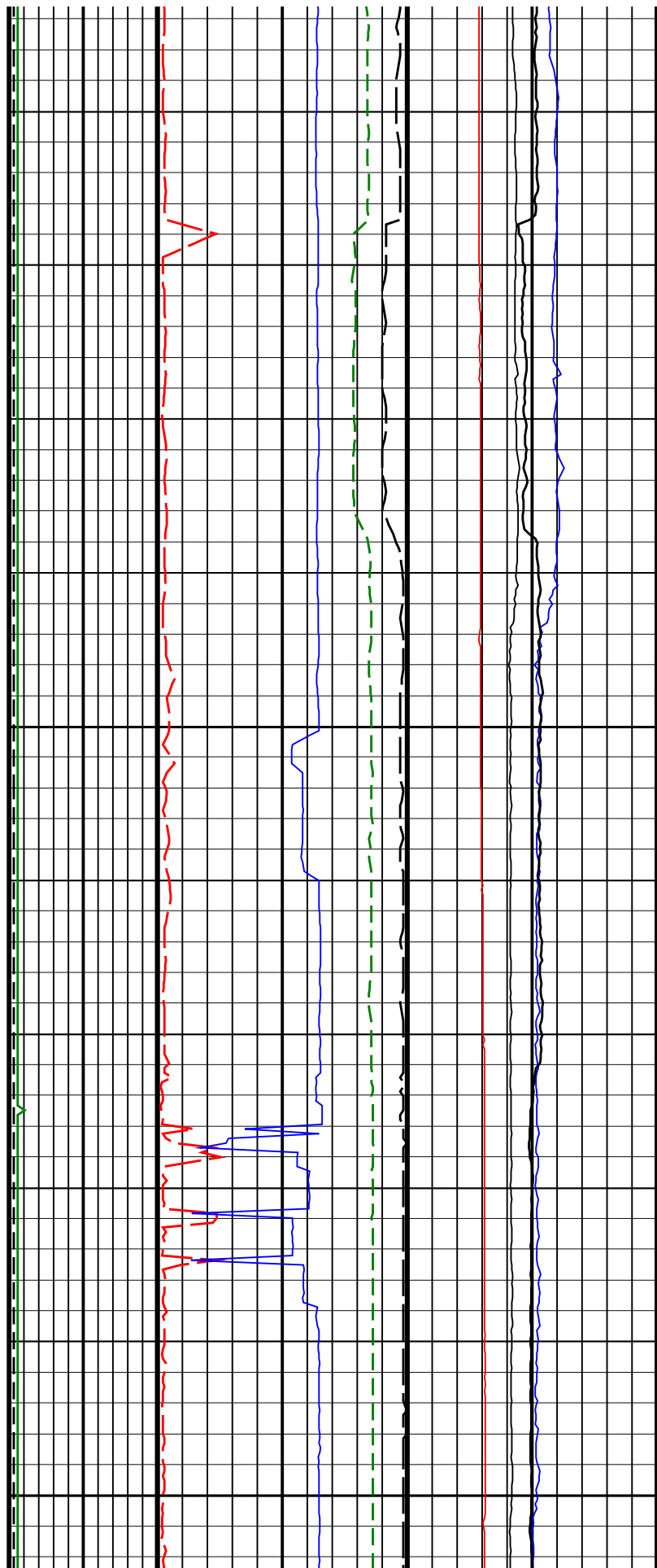
1150

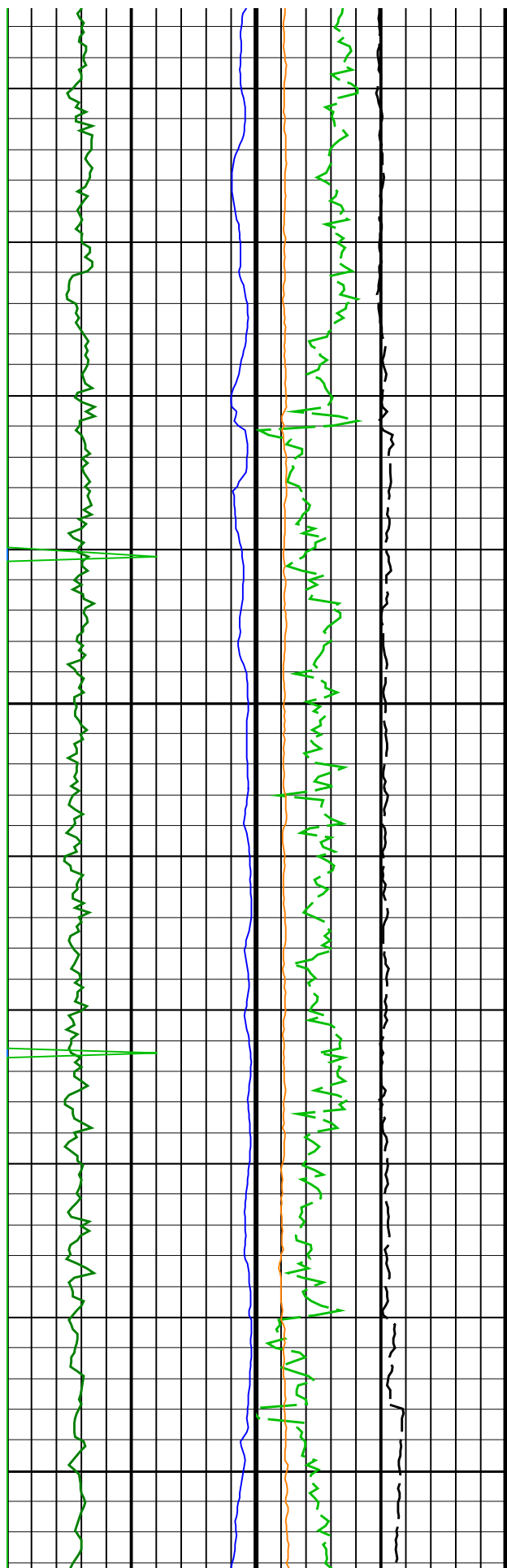




1175

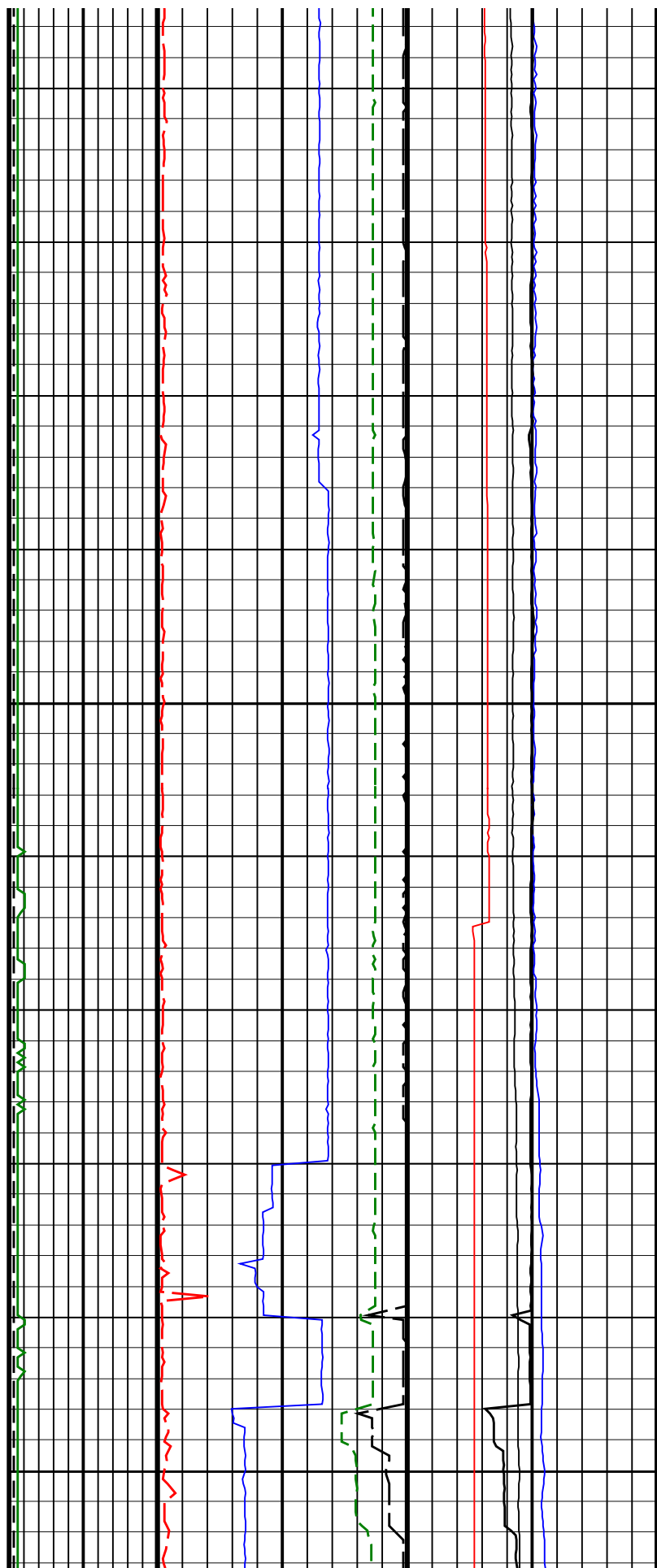
1200

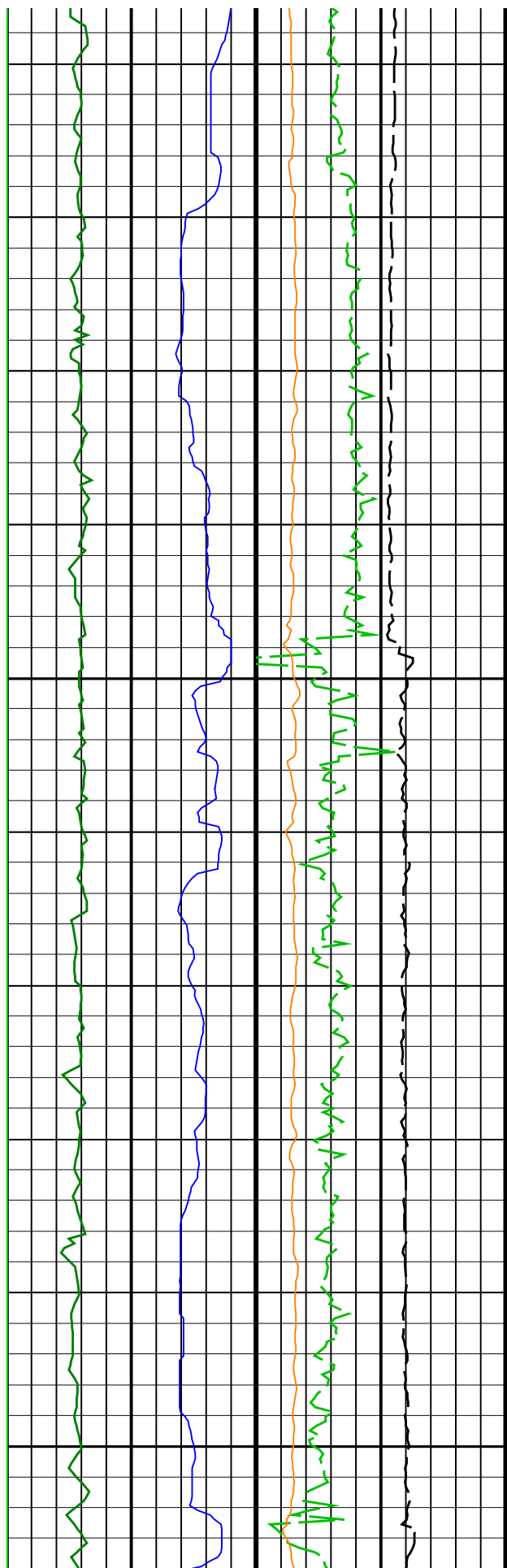




1225

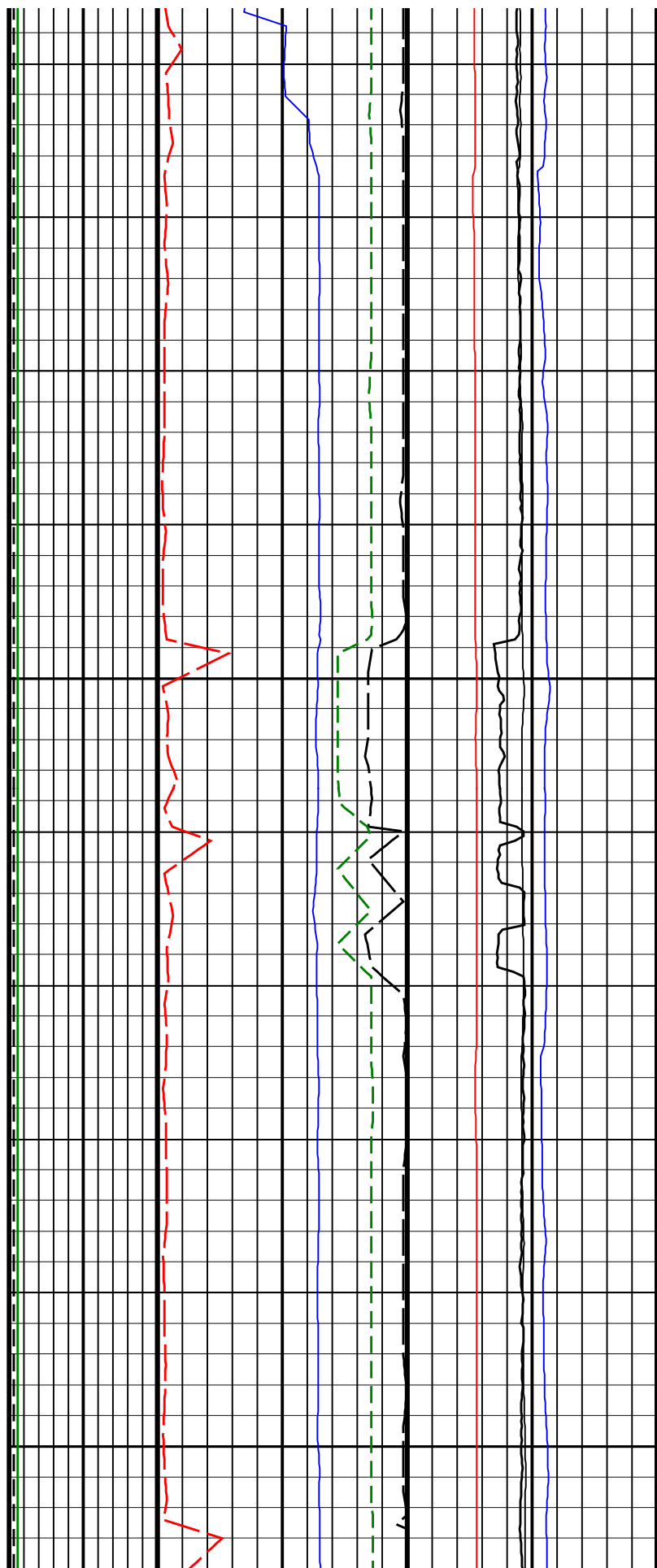
1250

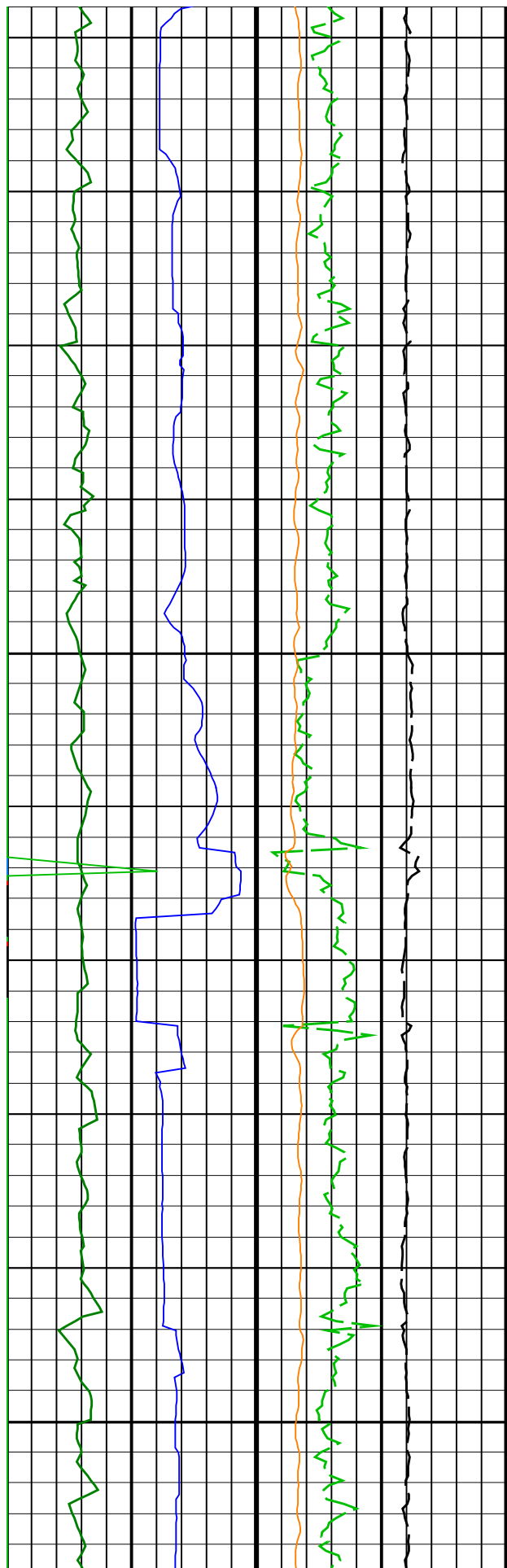




1275

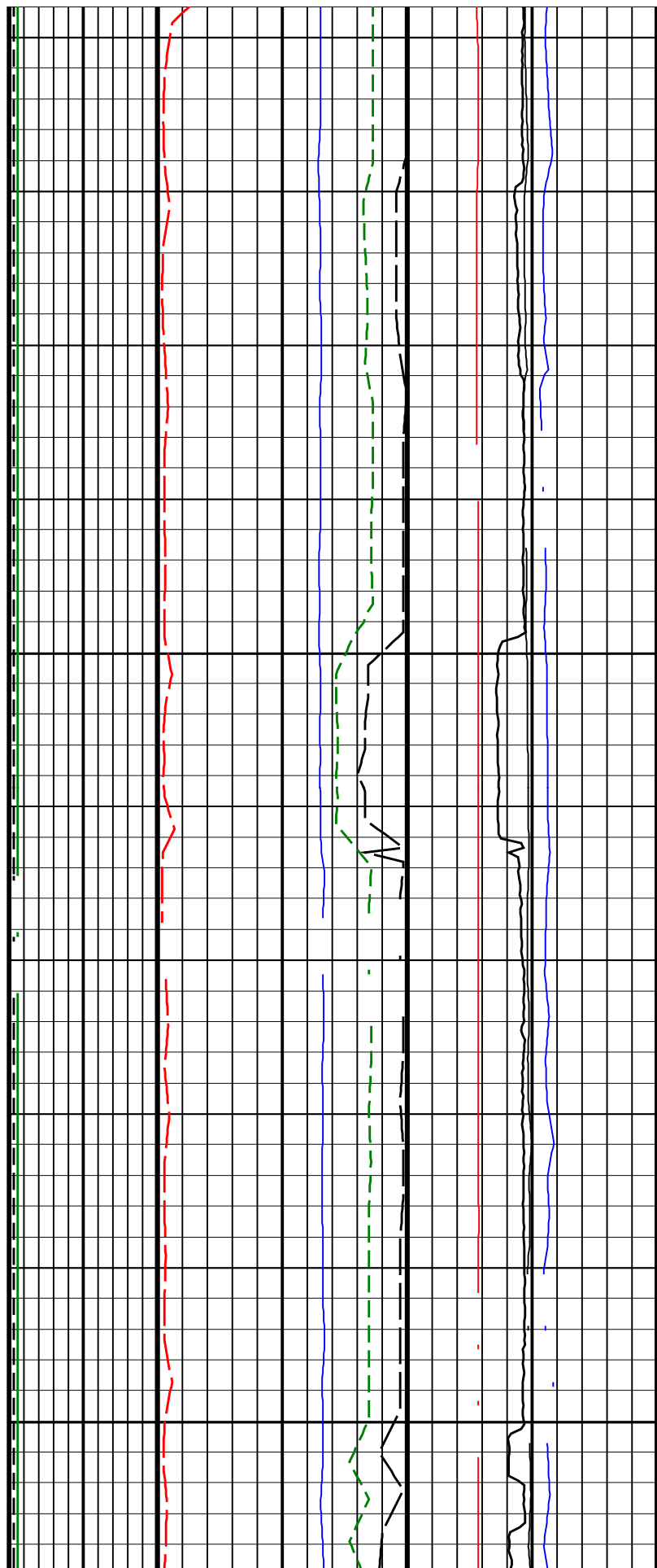
1300

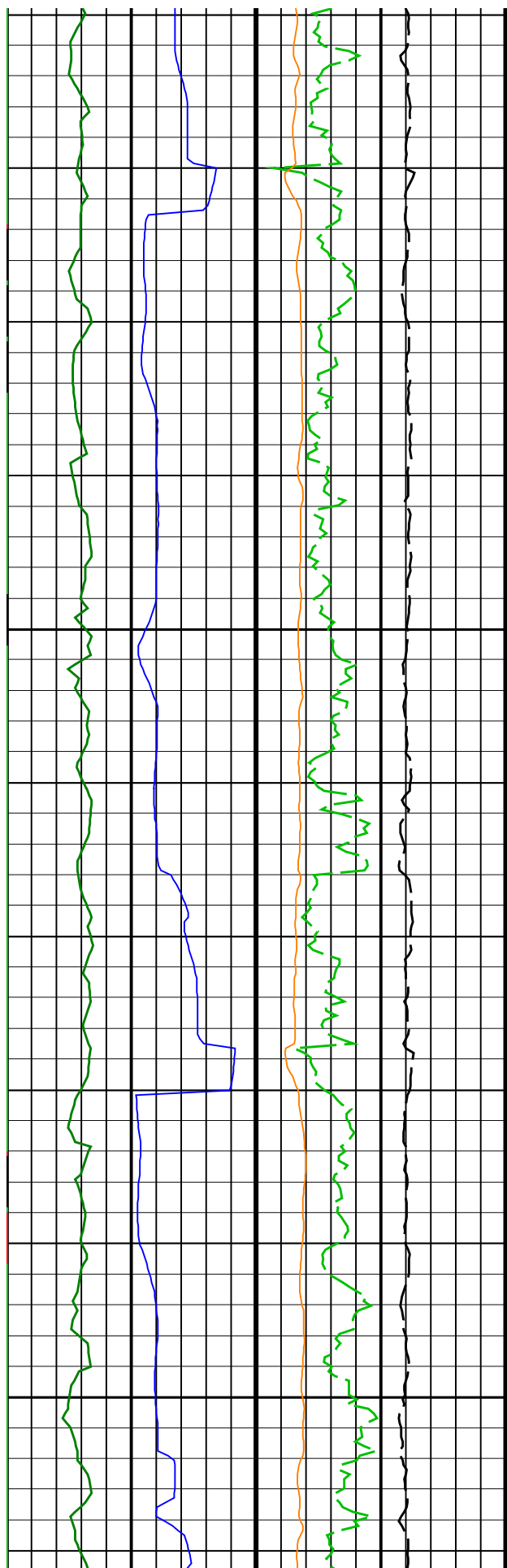




1325

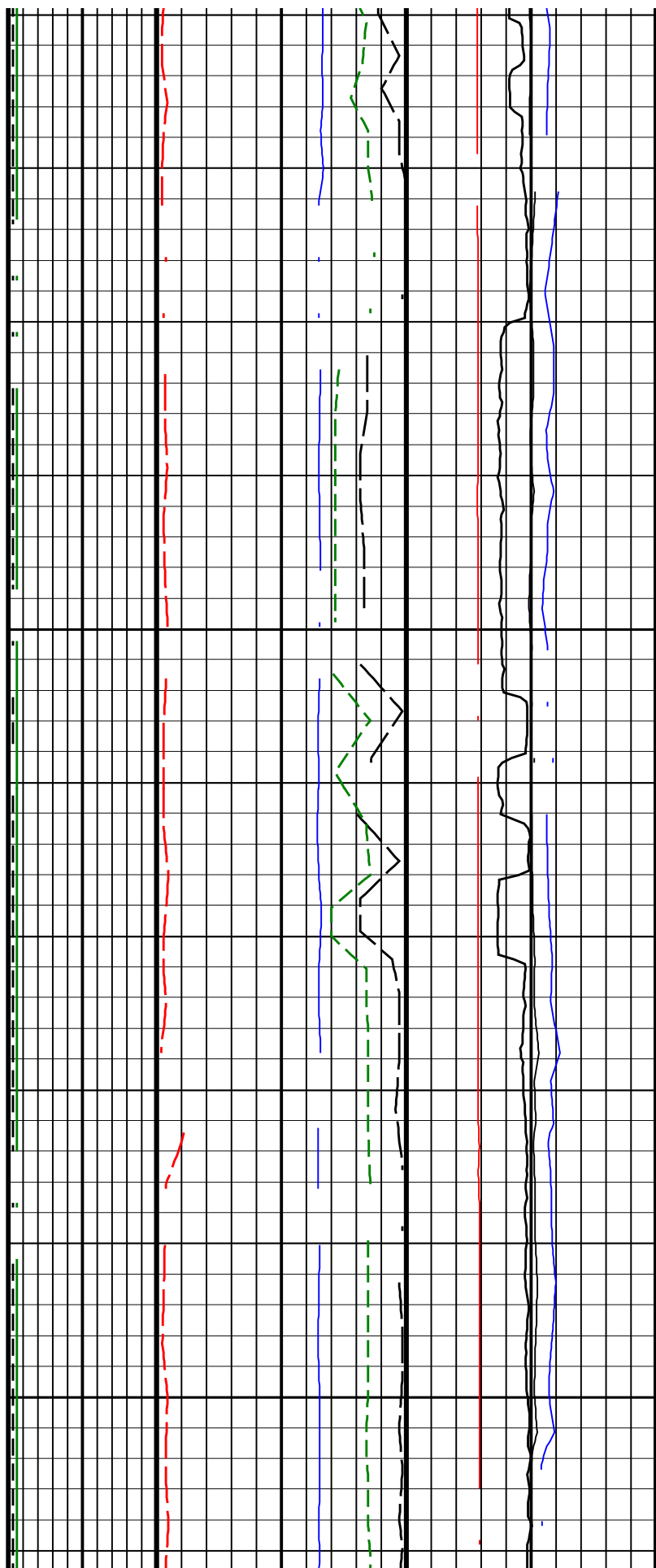
1350

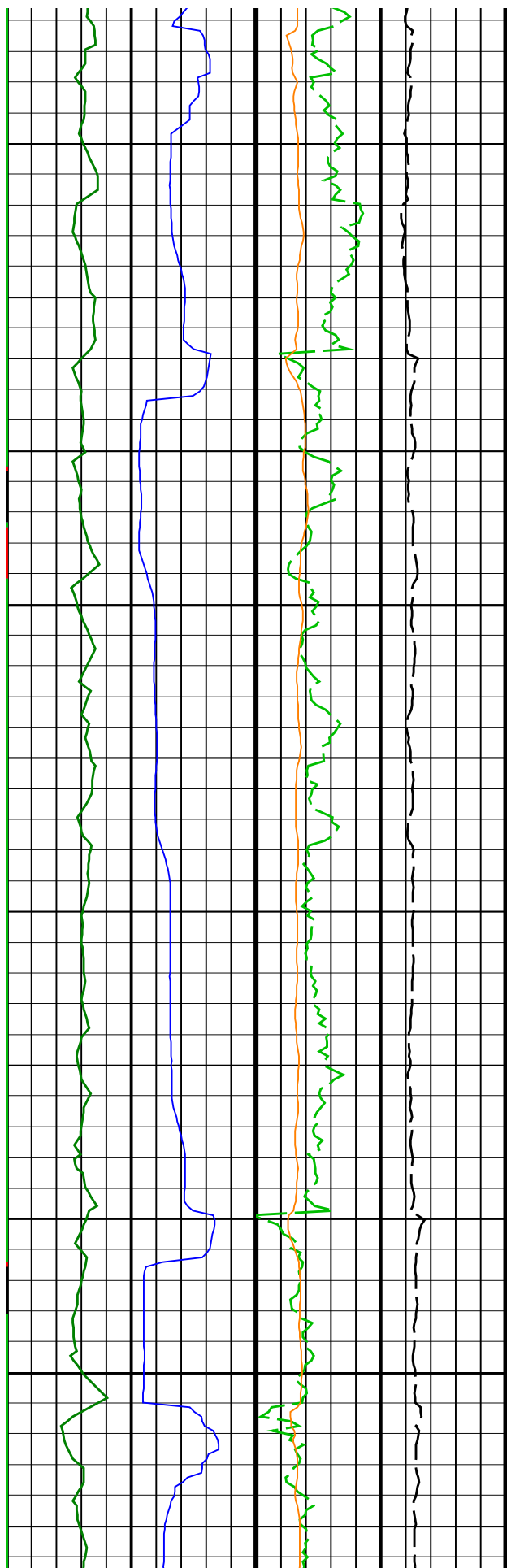




1375

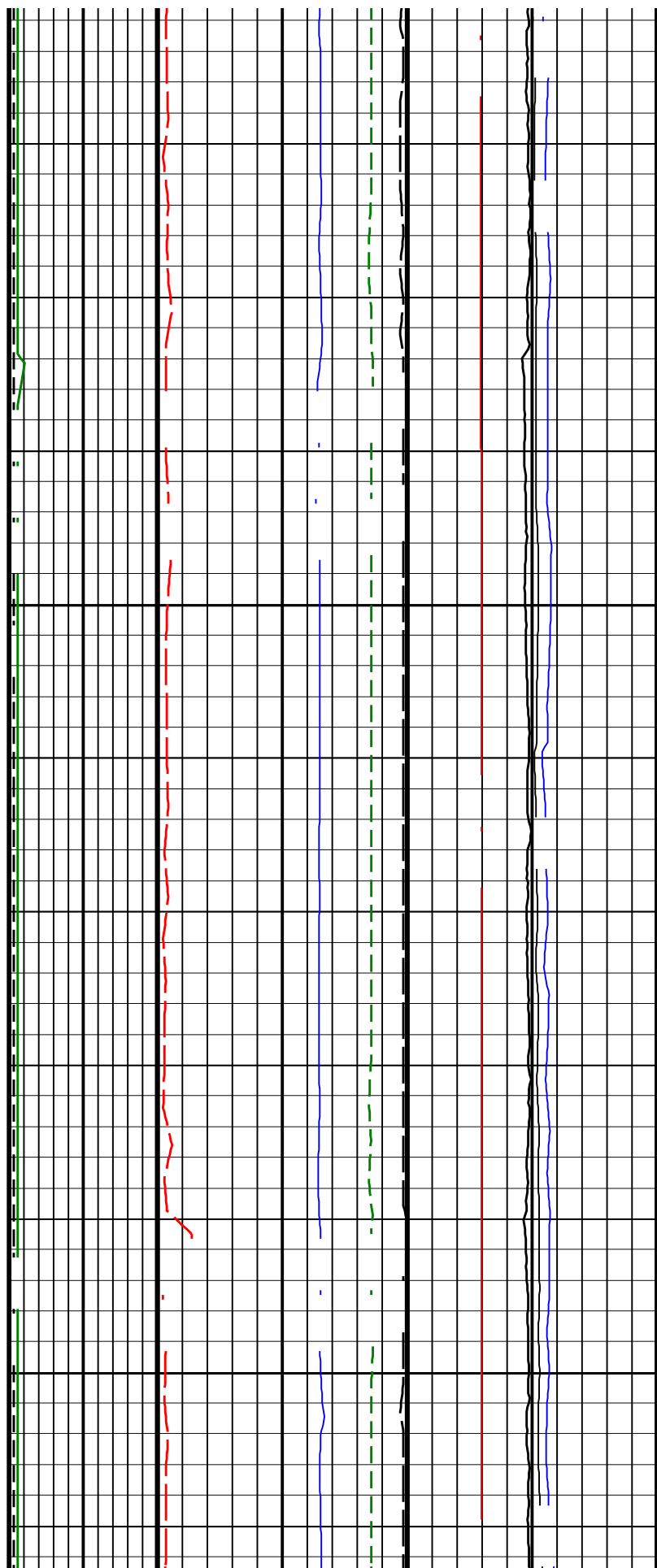
1400

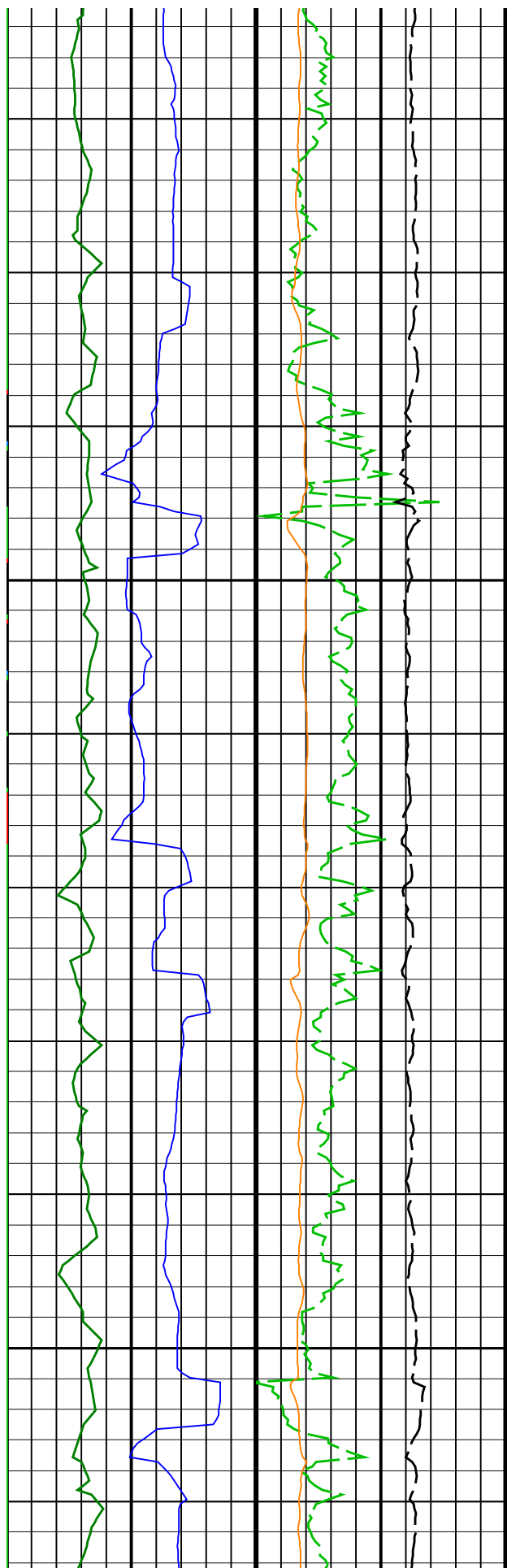




1425

1450

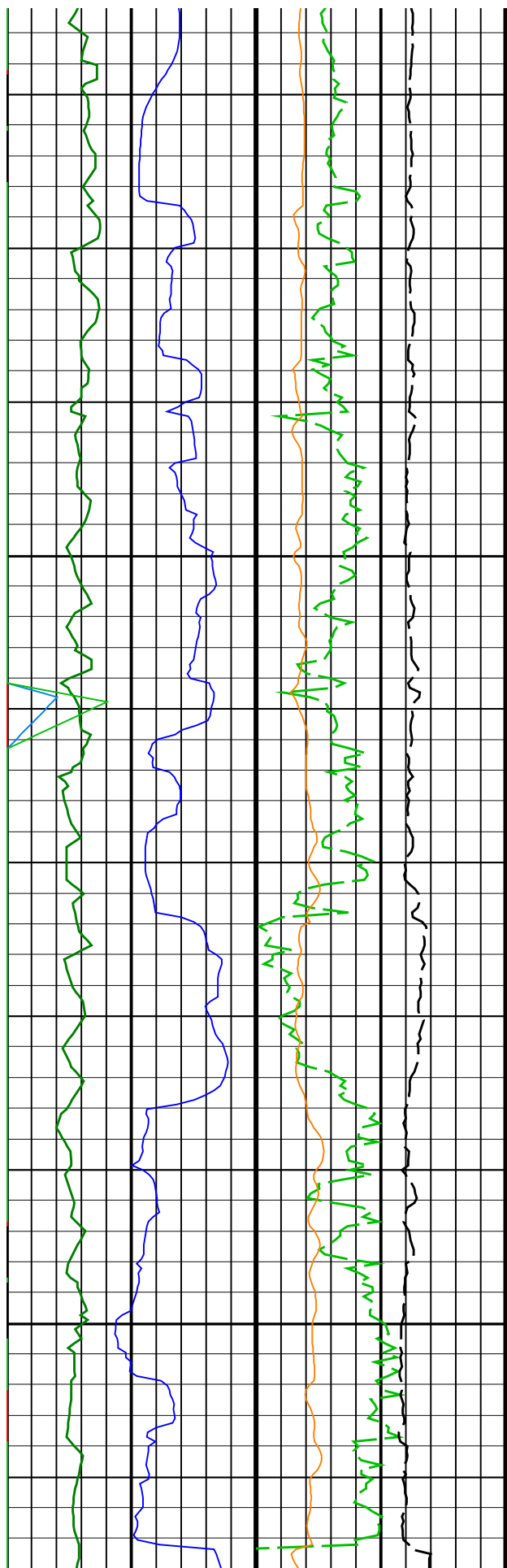




1475

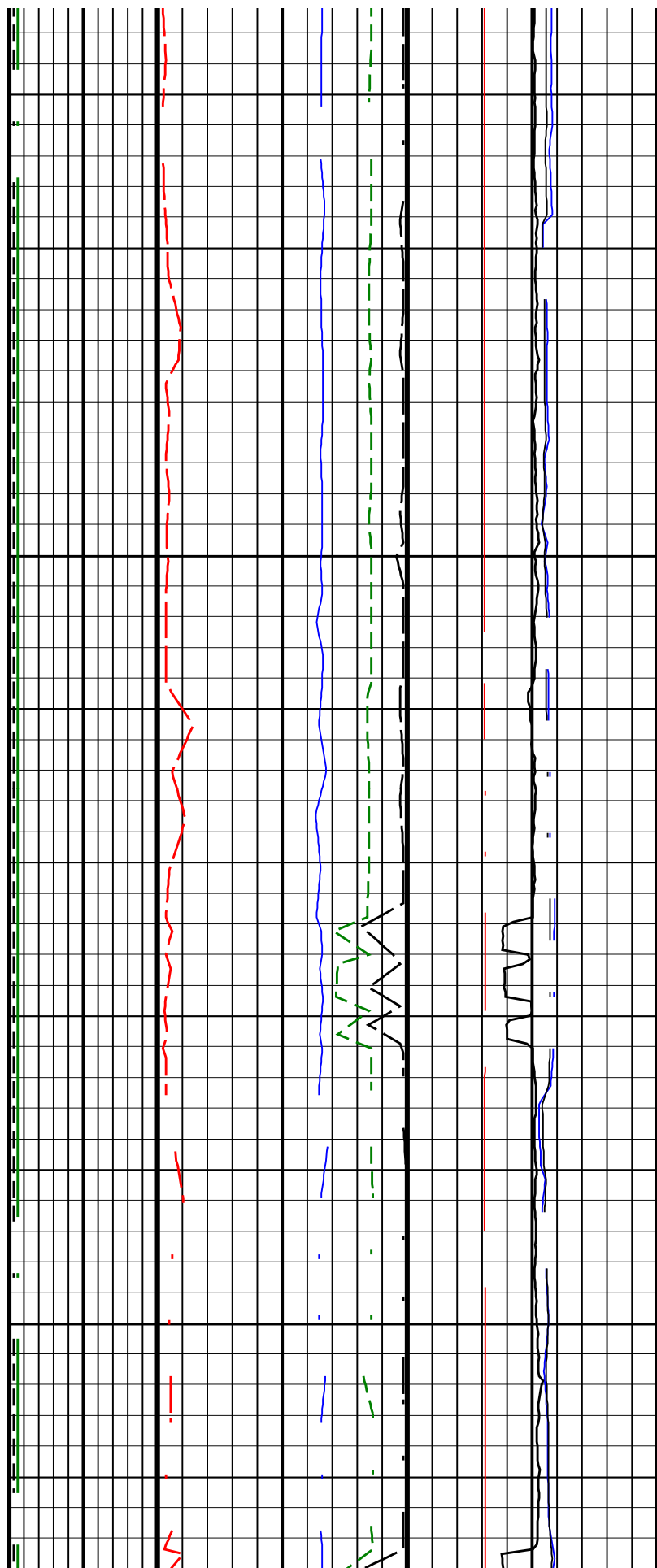
1500





1525

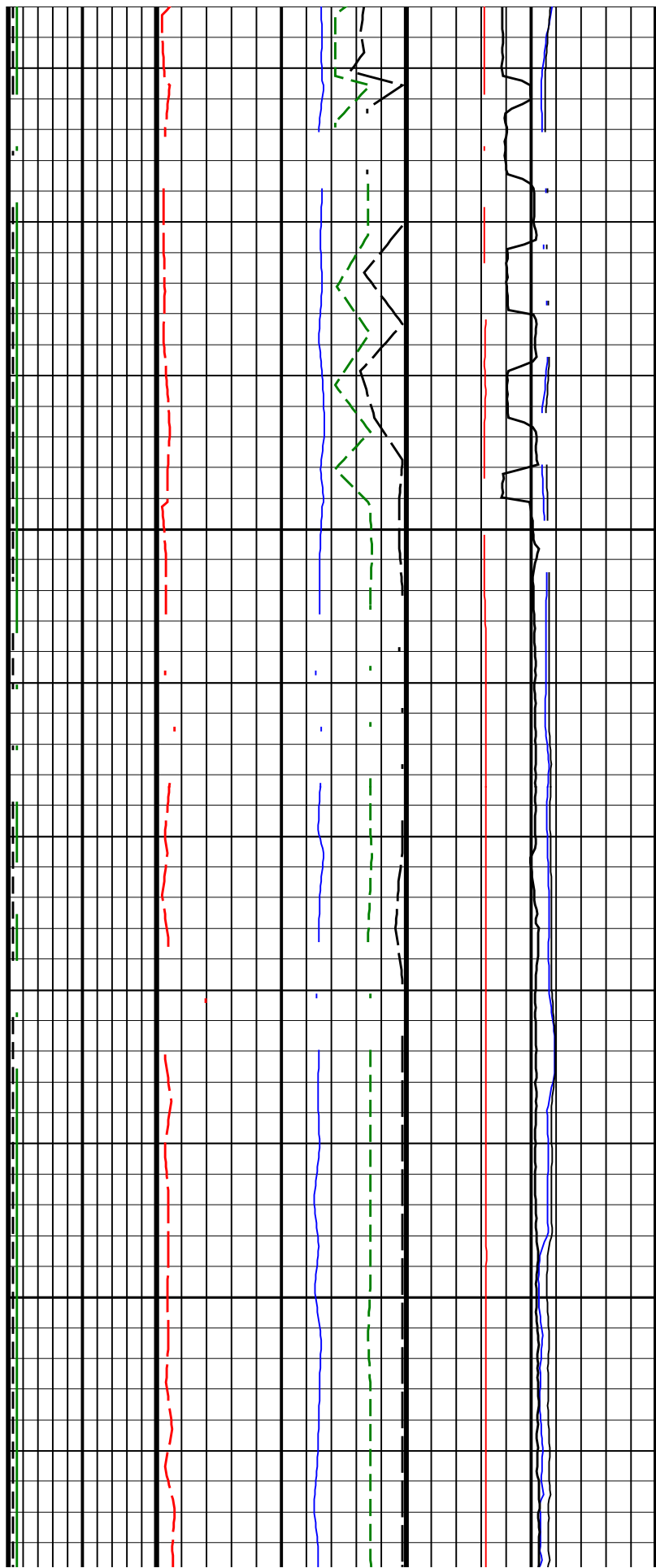
1550

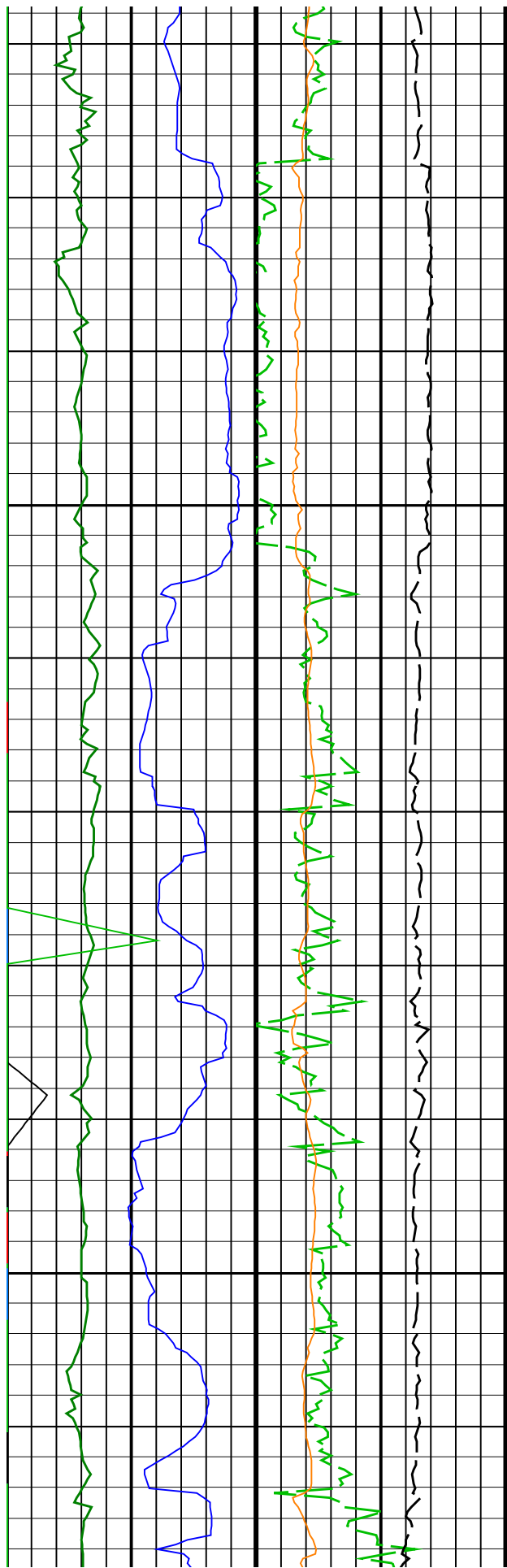




1575

1600

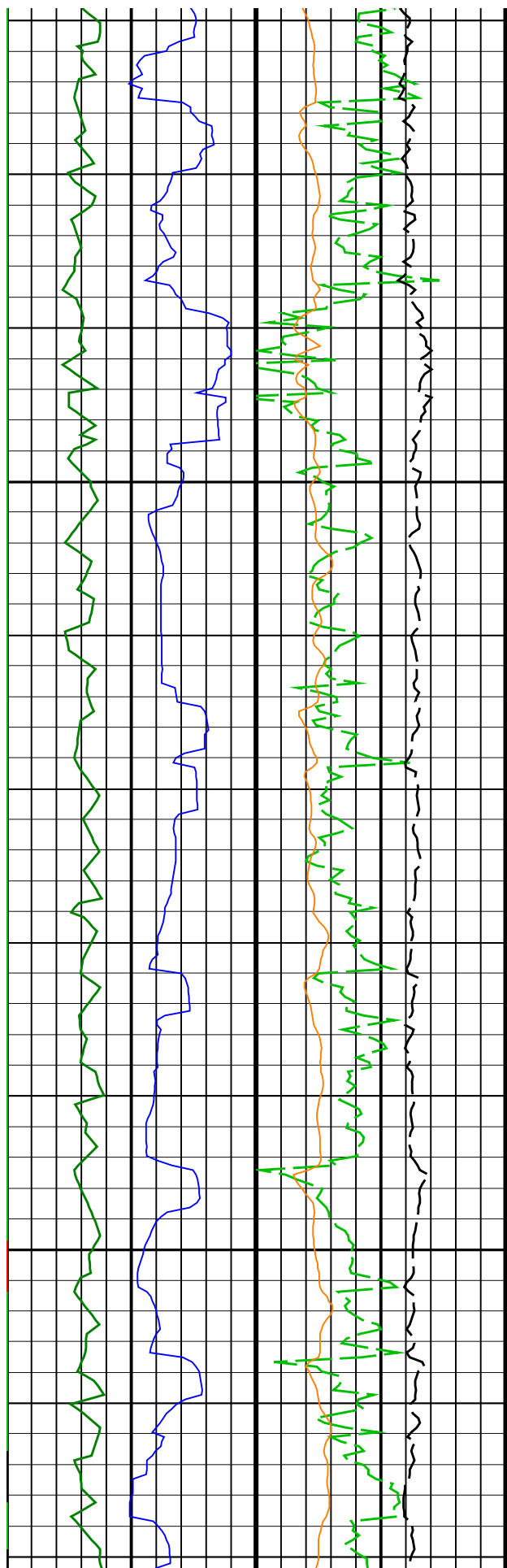




1625

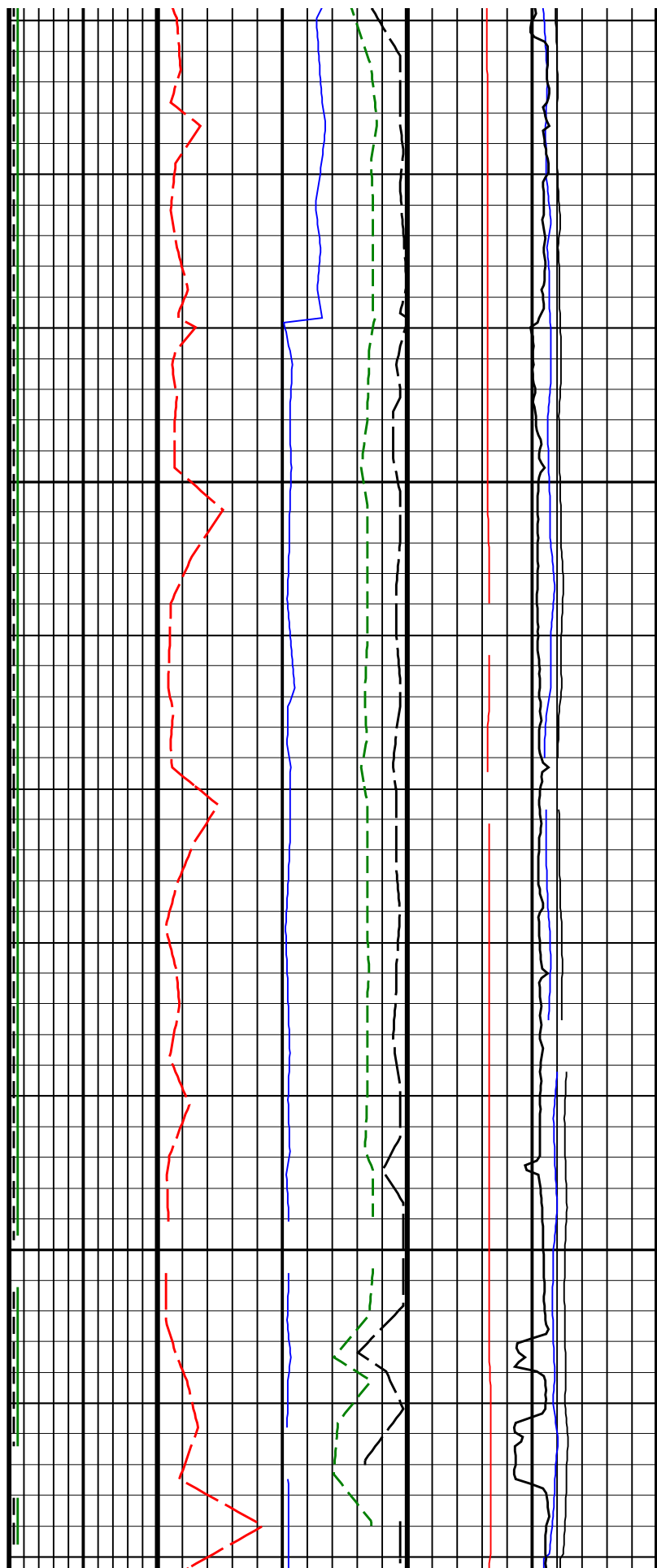
1650

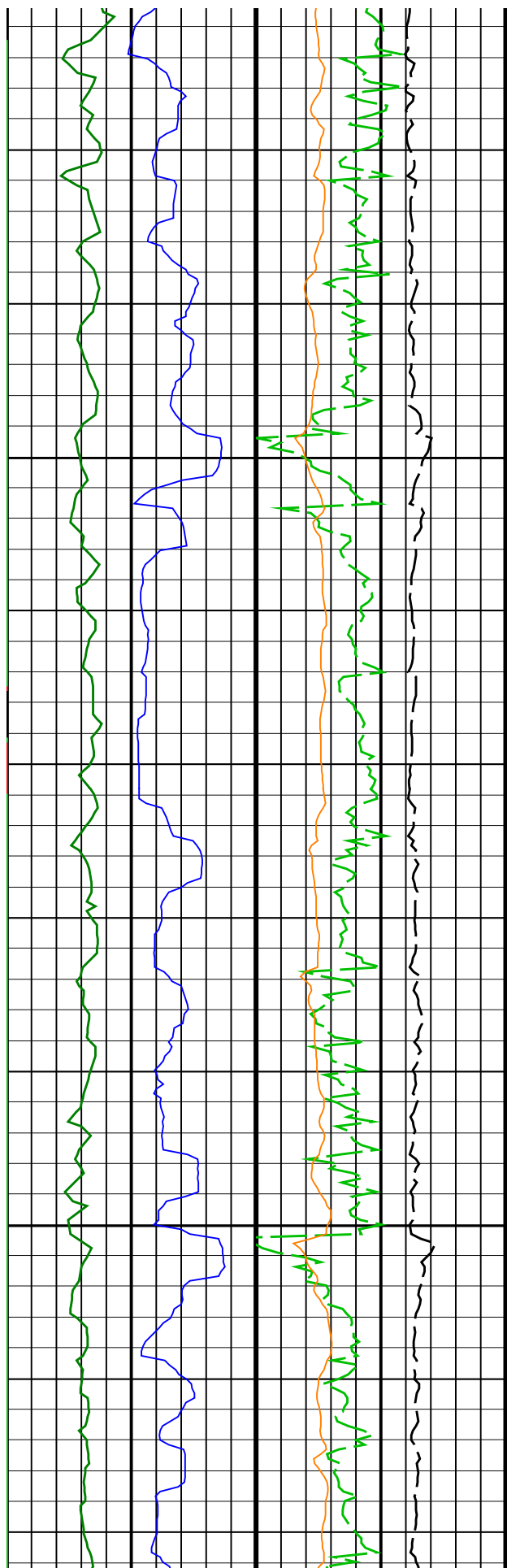




1675

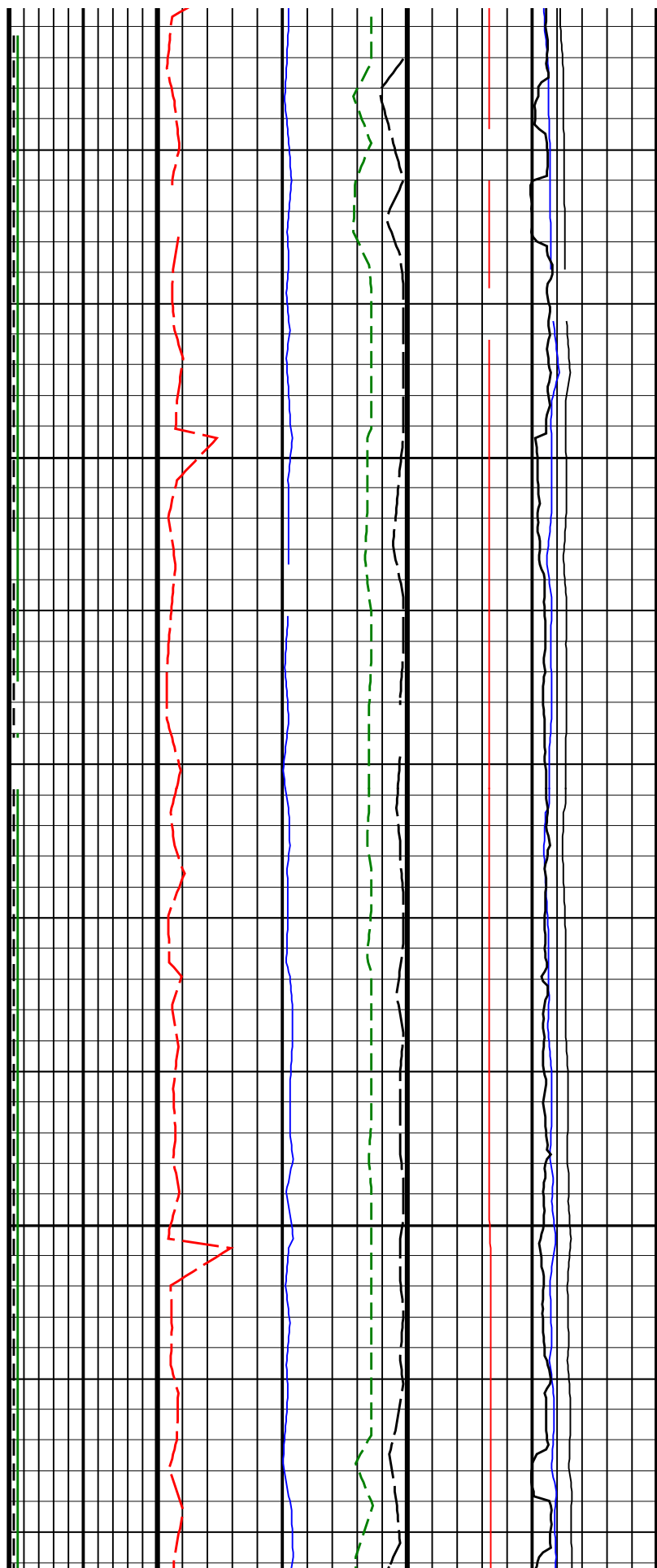
1700

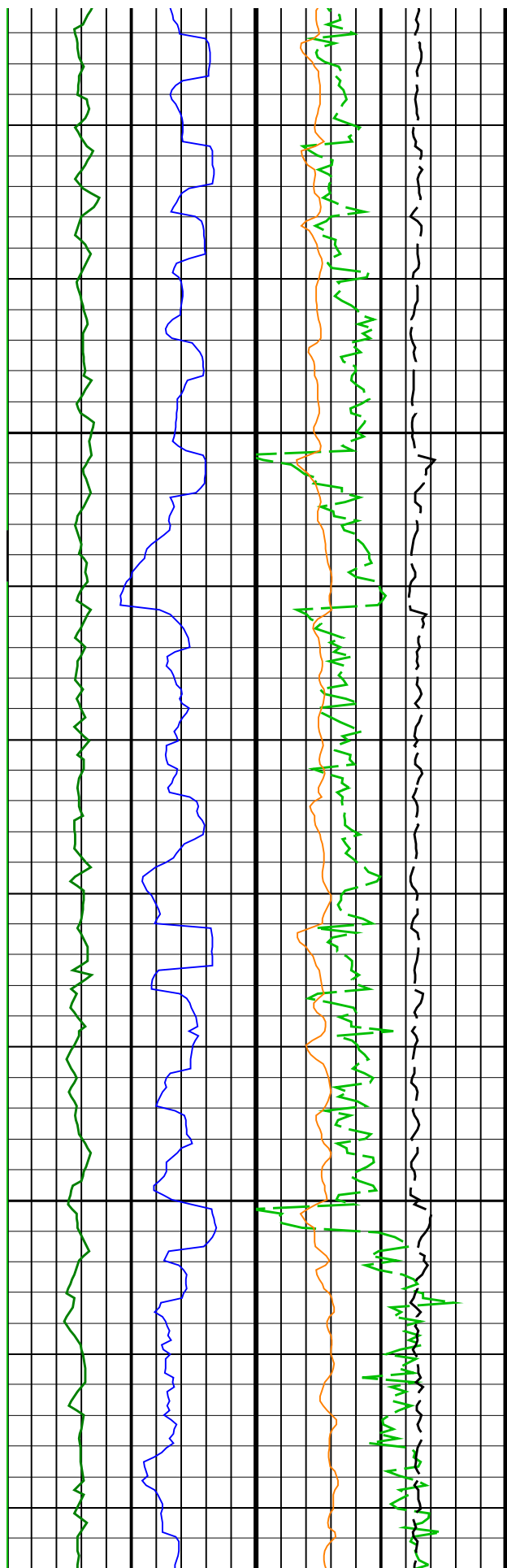




1725

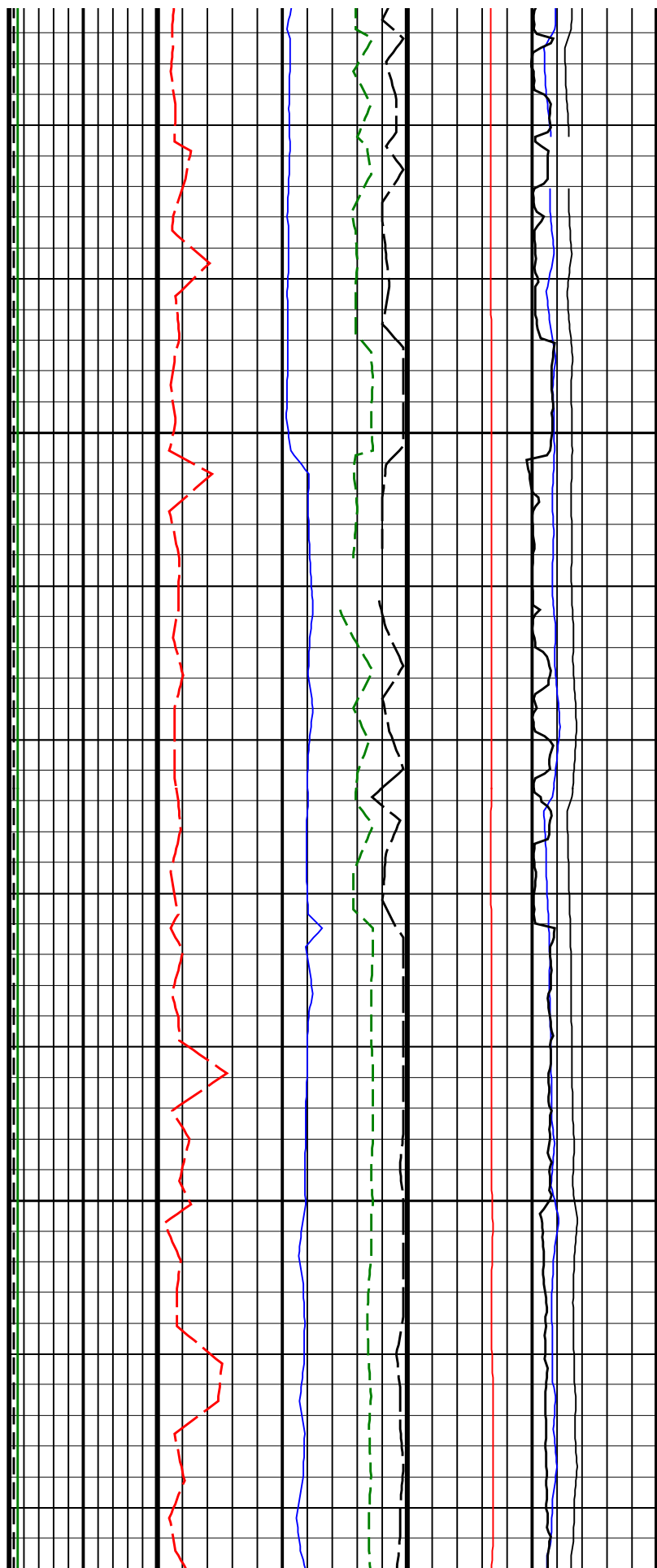
1750

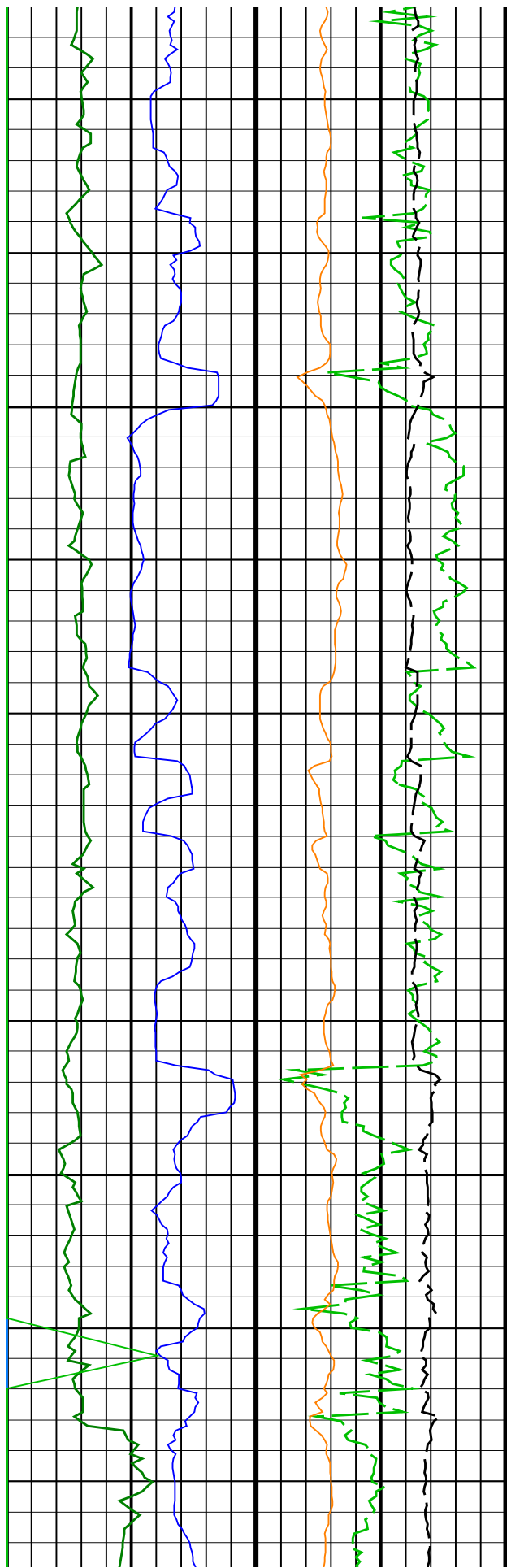




1775

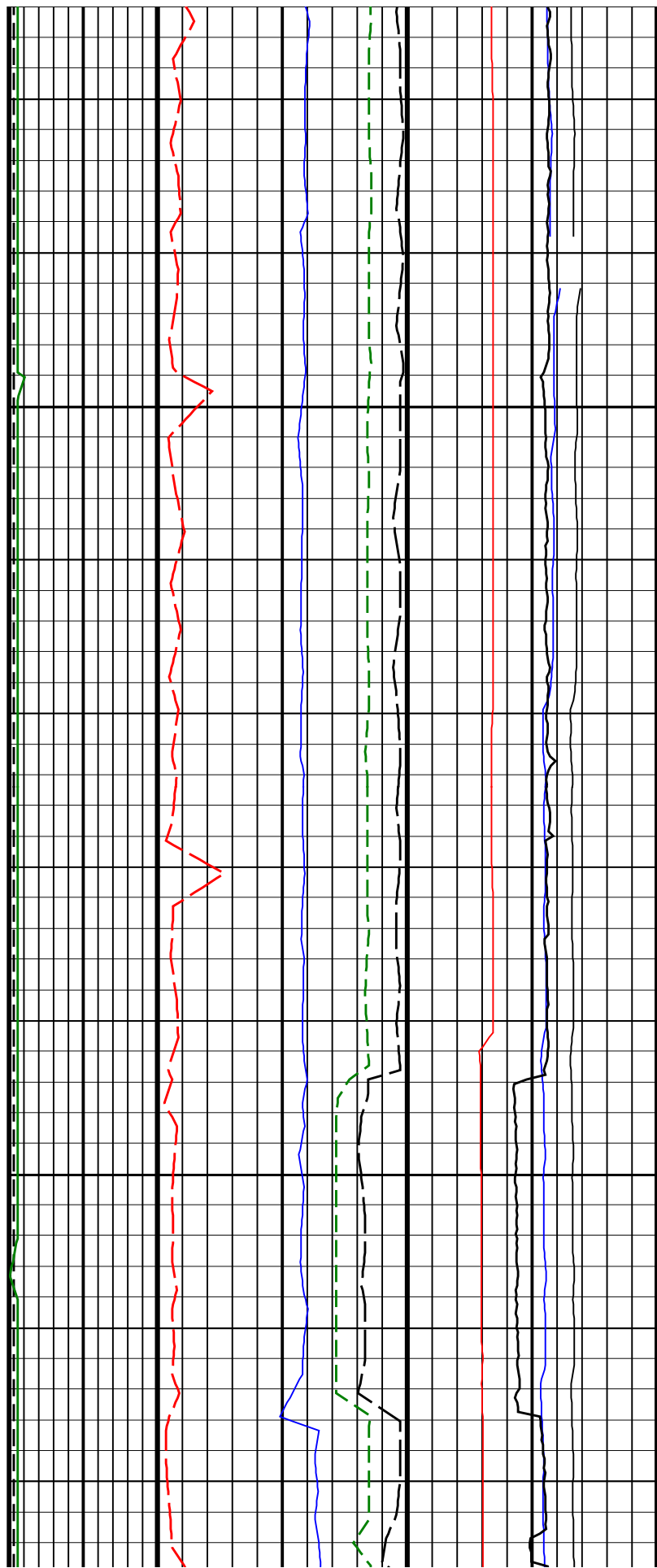
1800

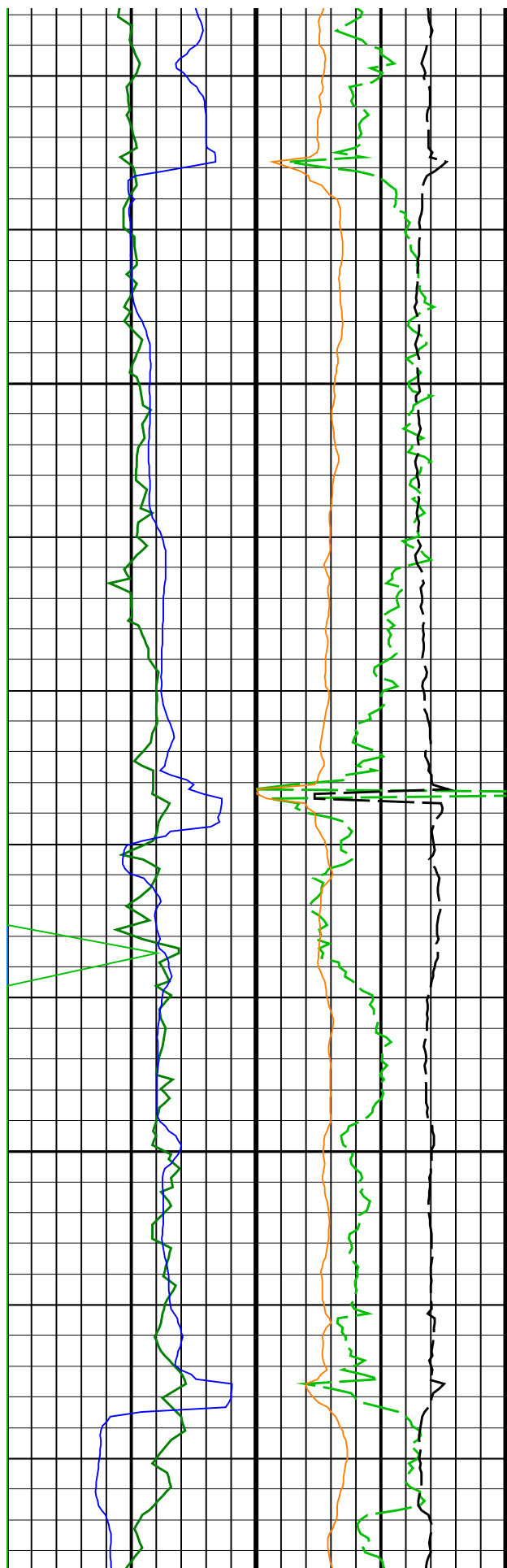




1825

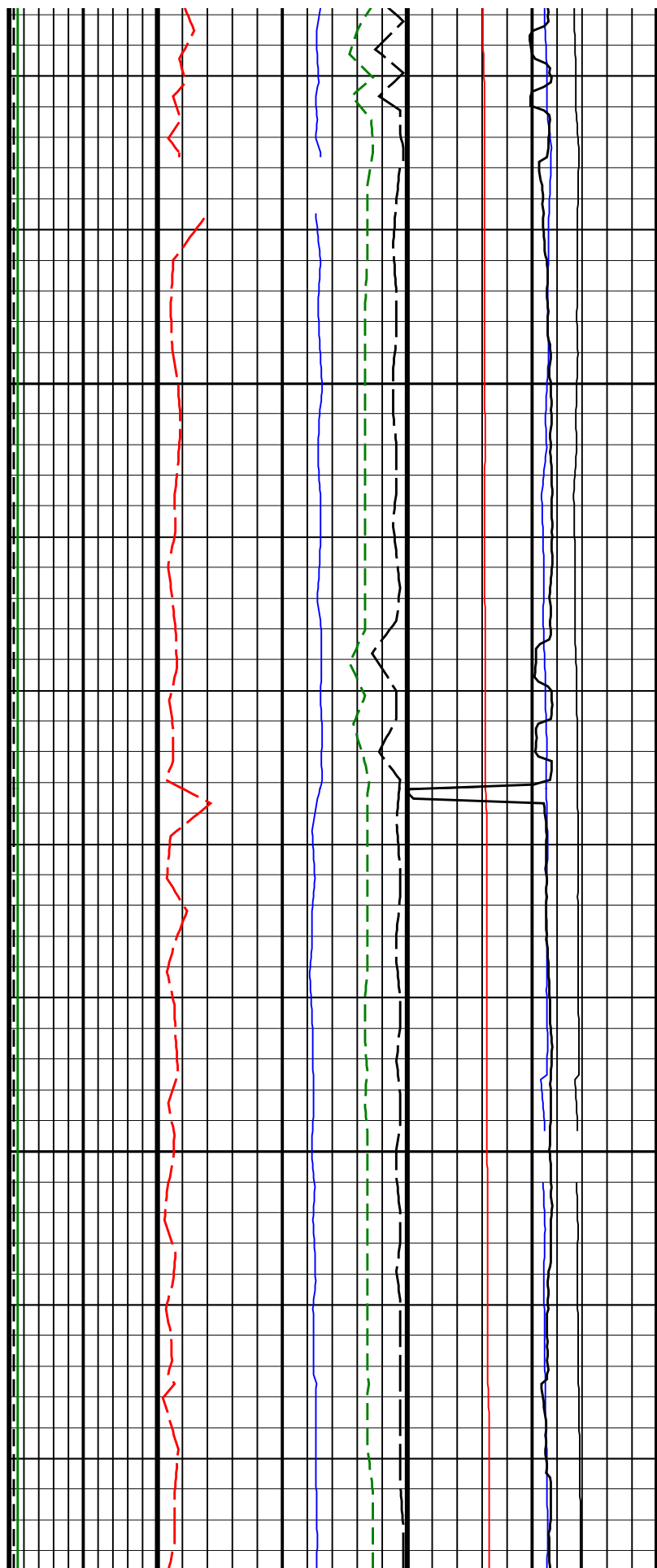
1850

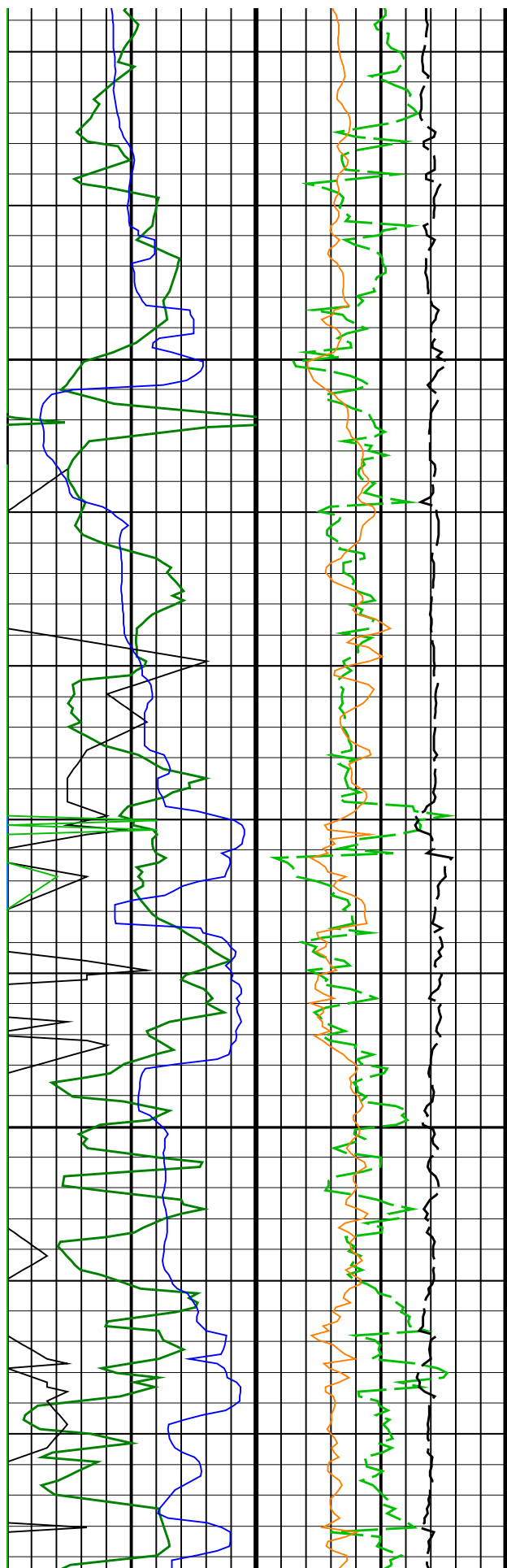




1875

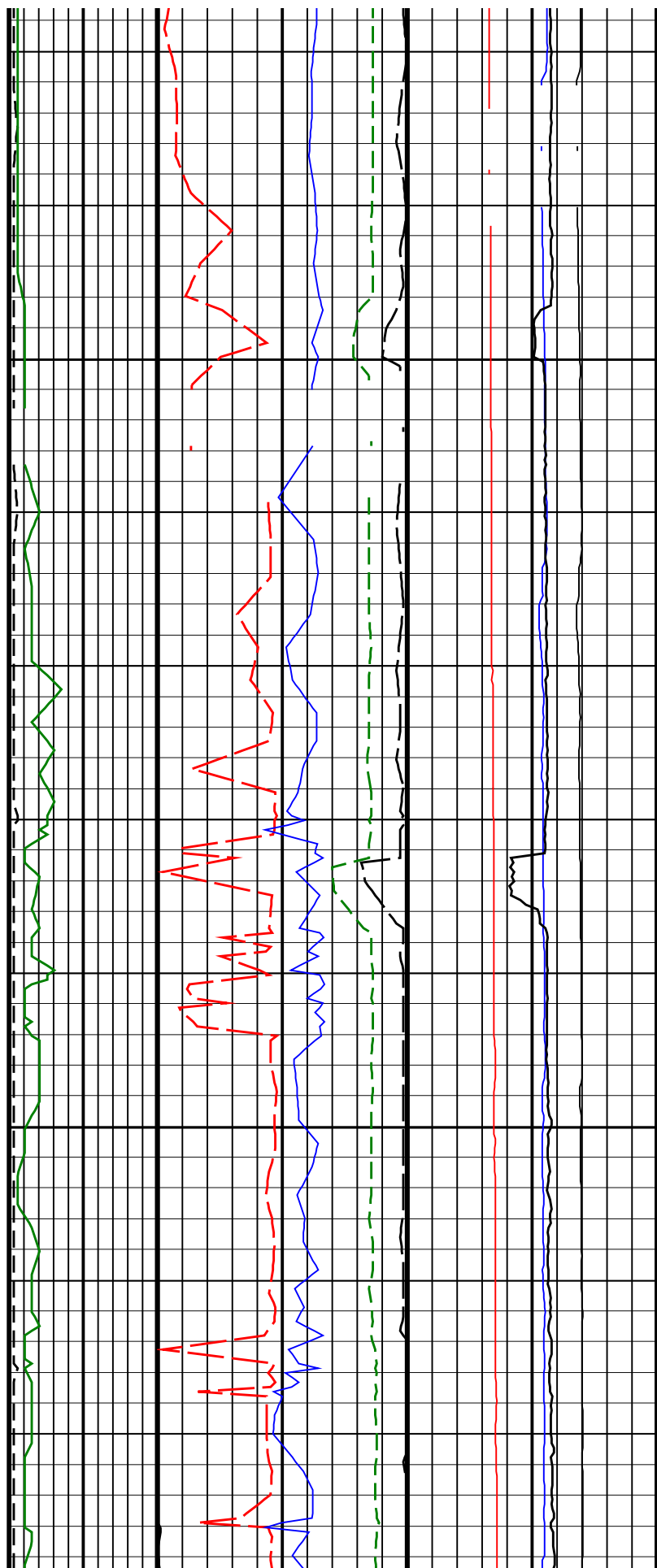
1900

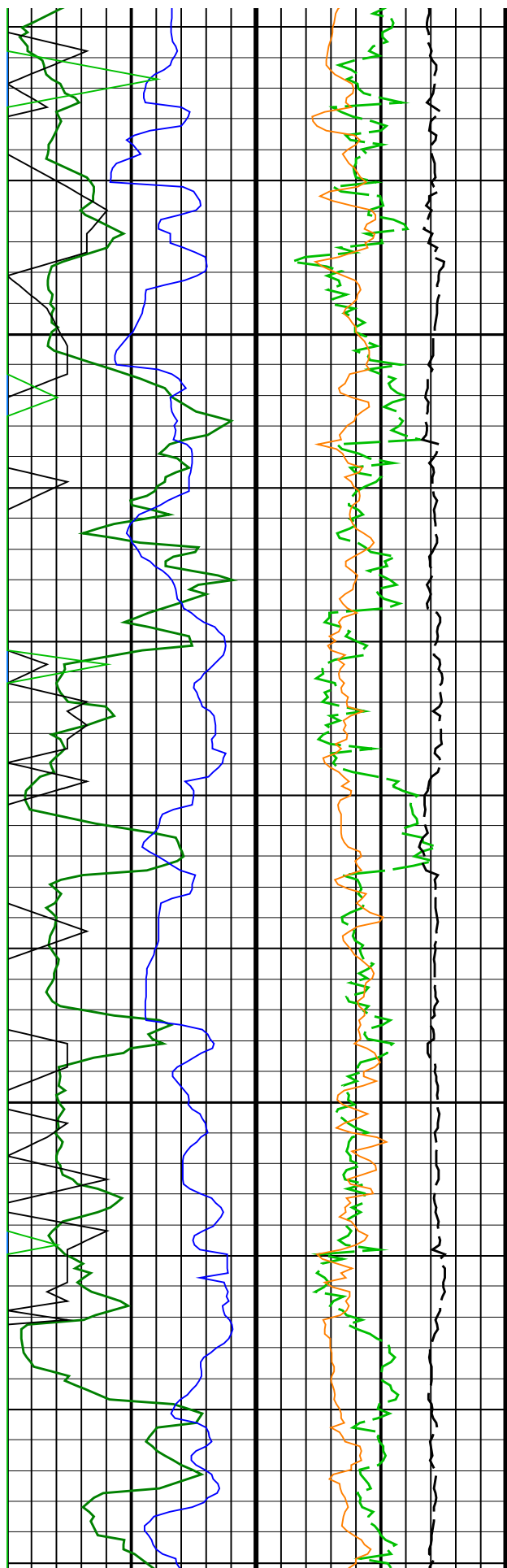




1925

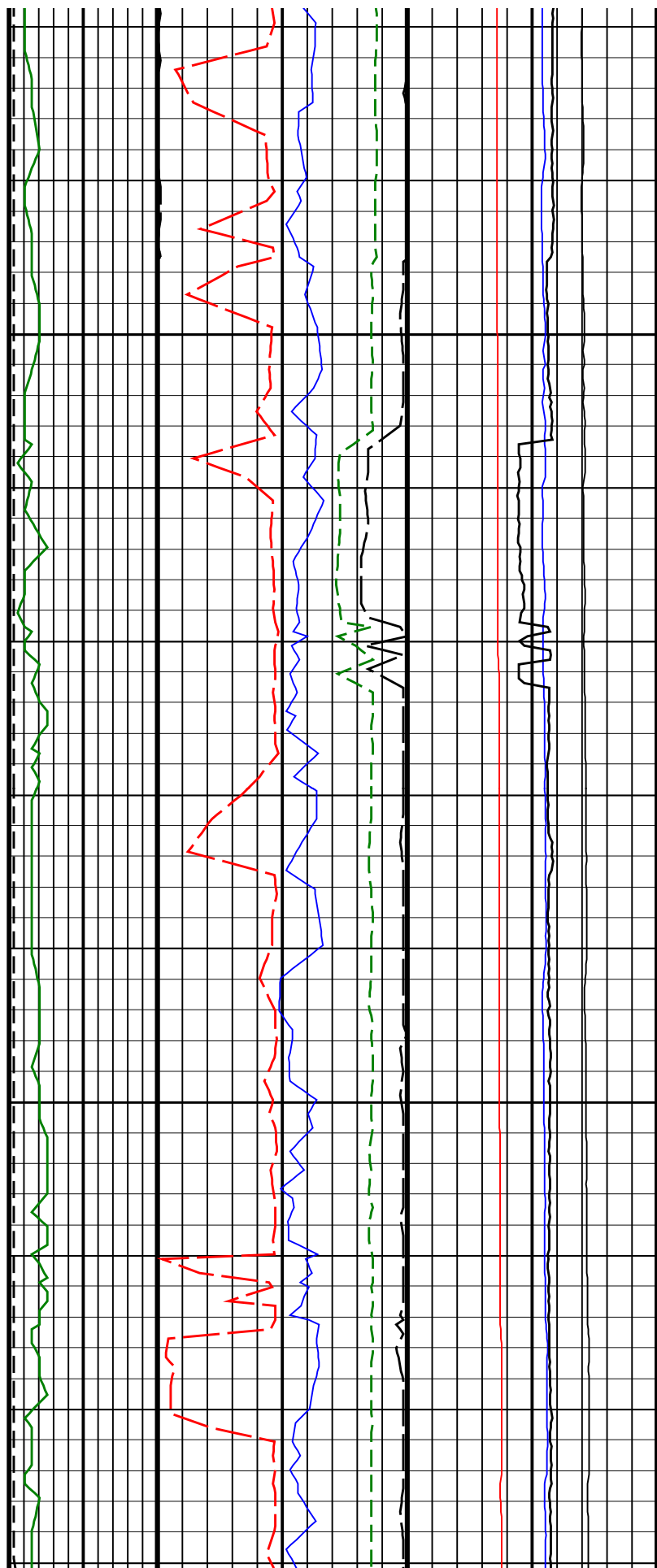
1950

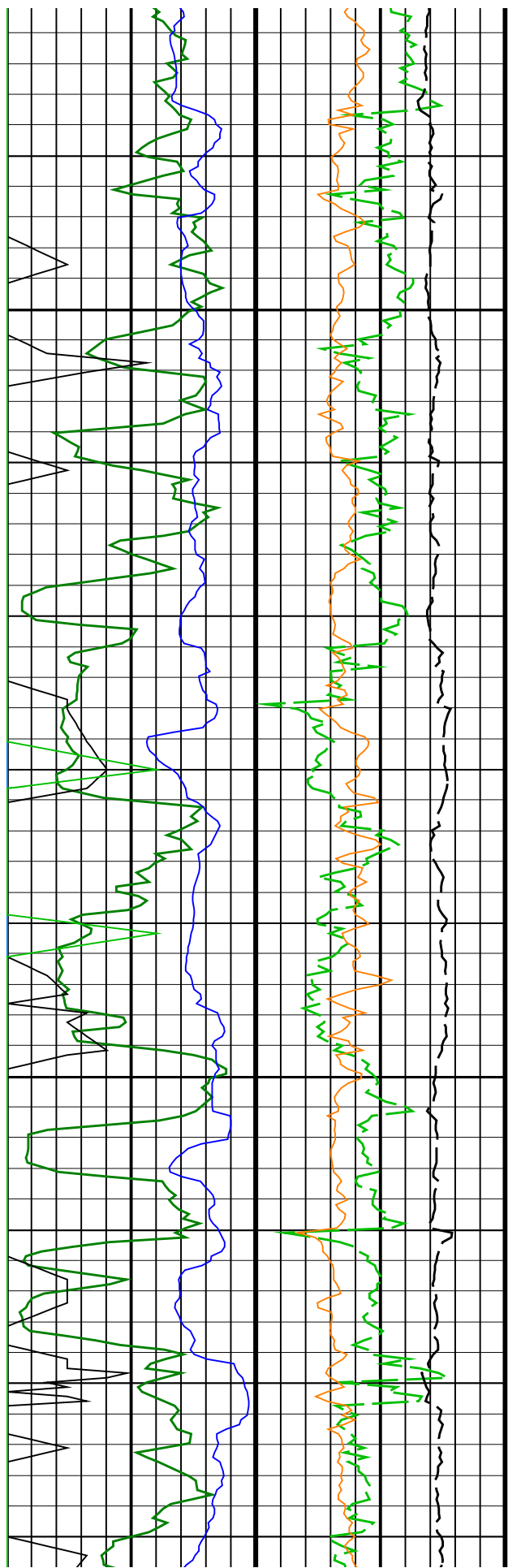




1975

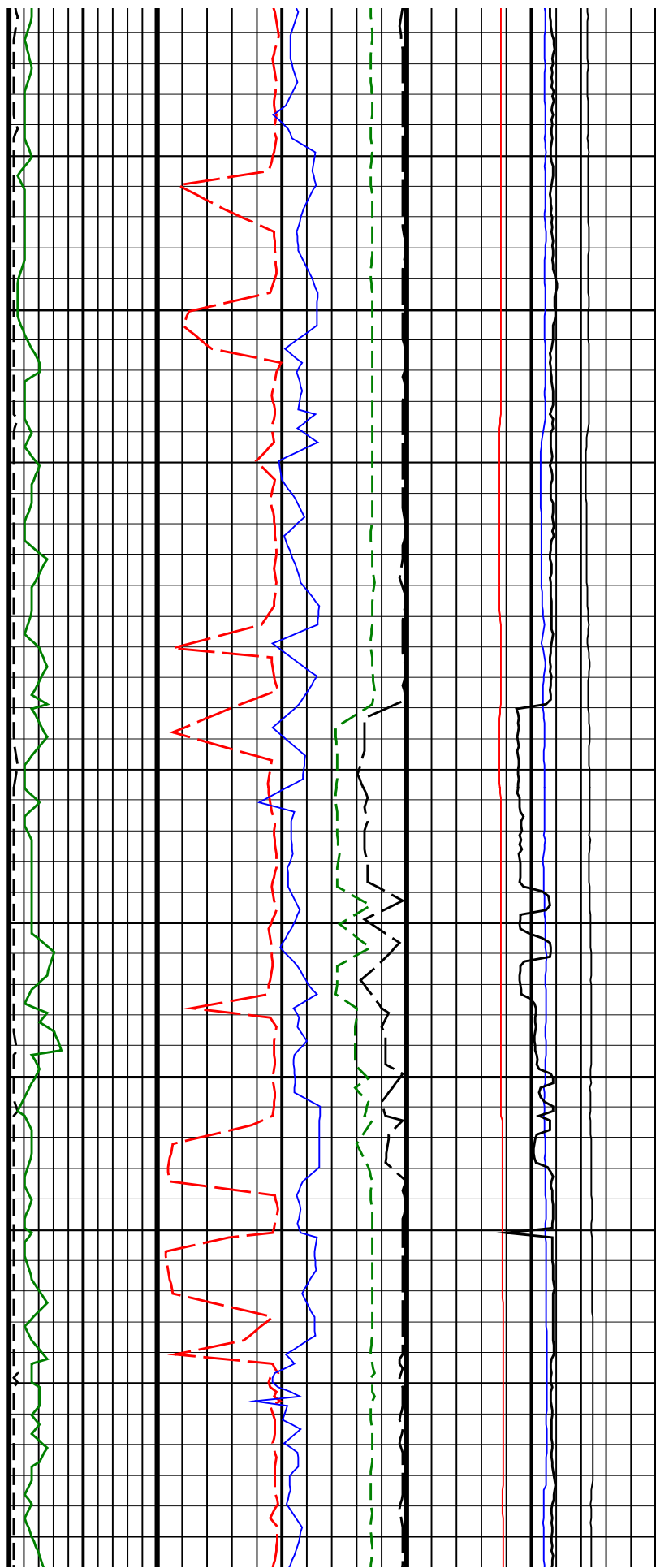
2000

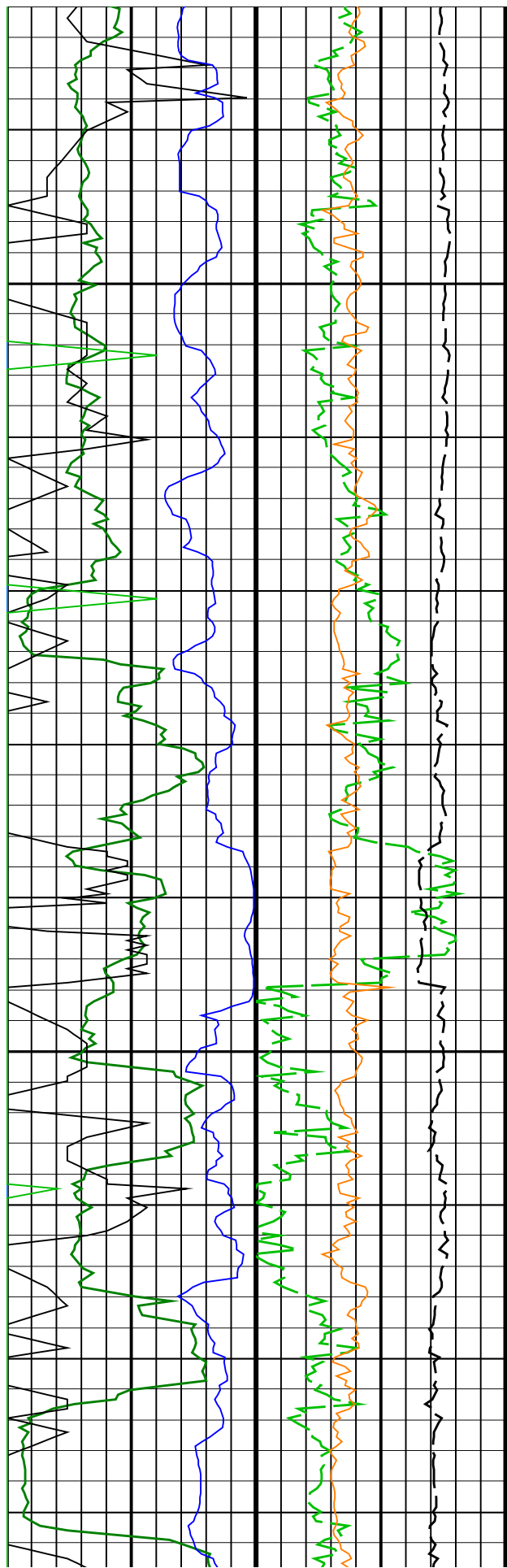




2025

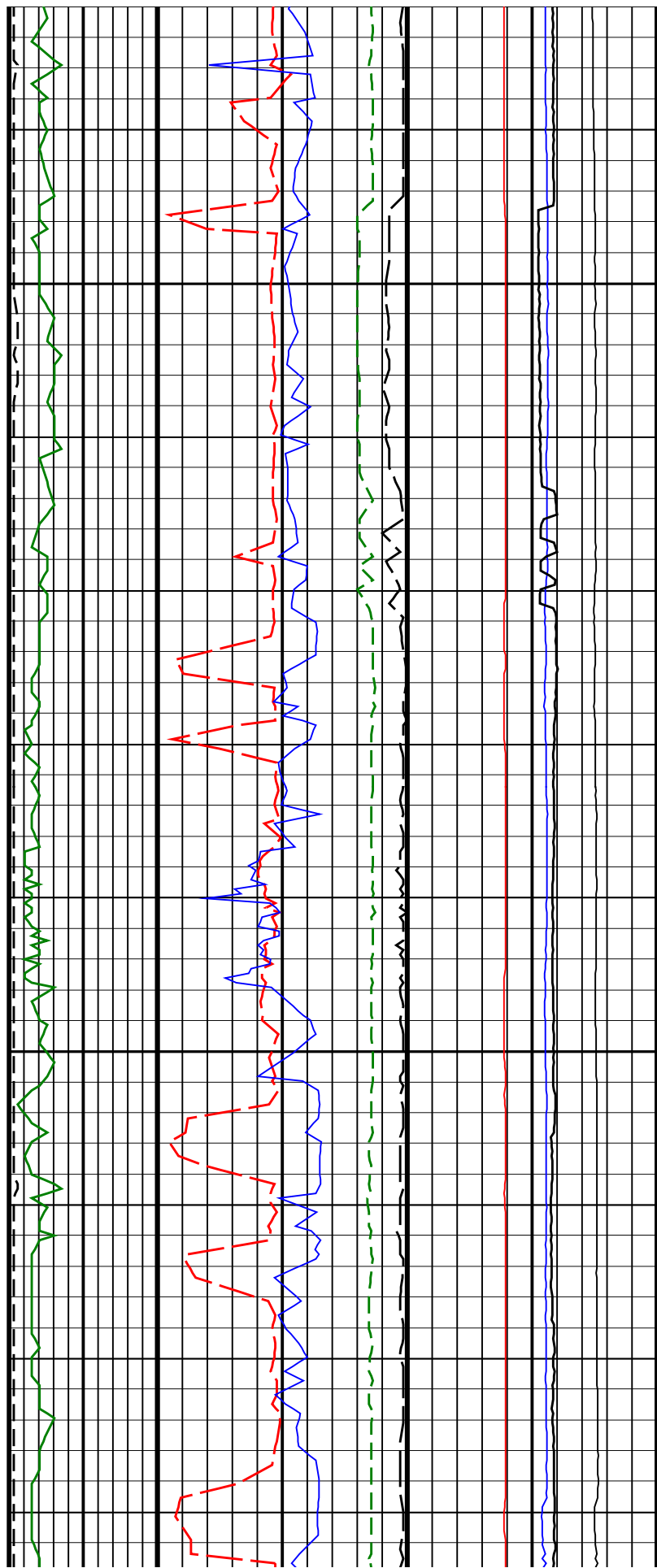
2050

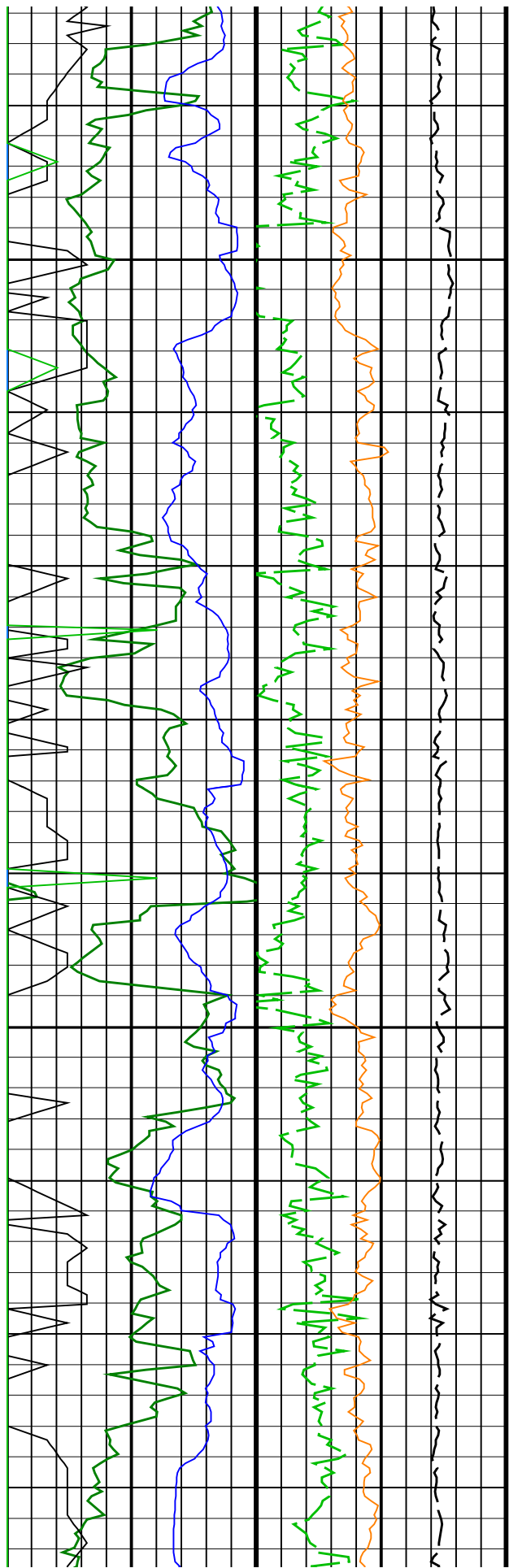




2075

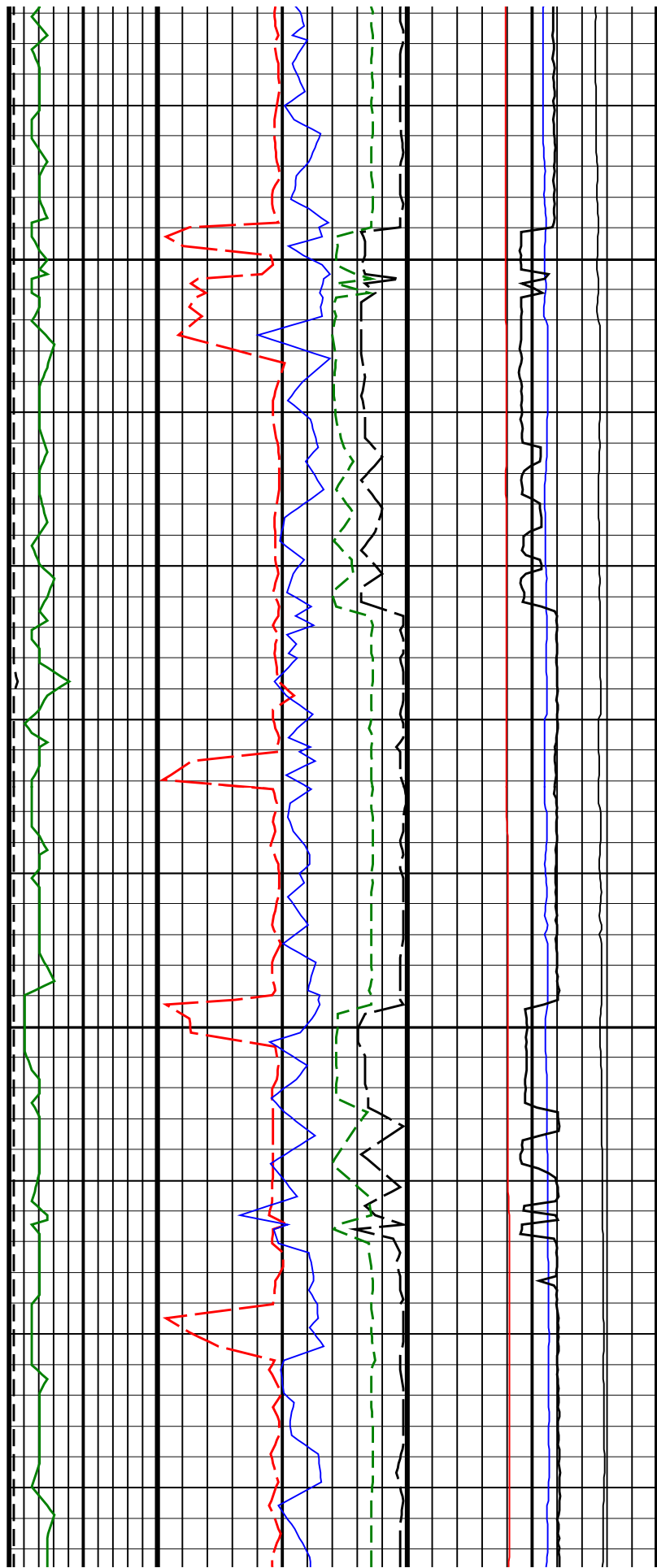
2100

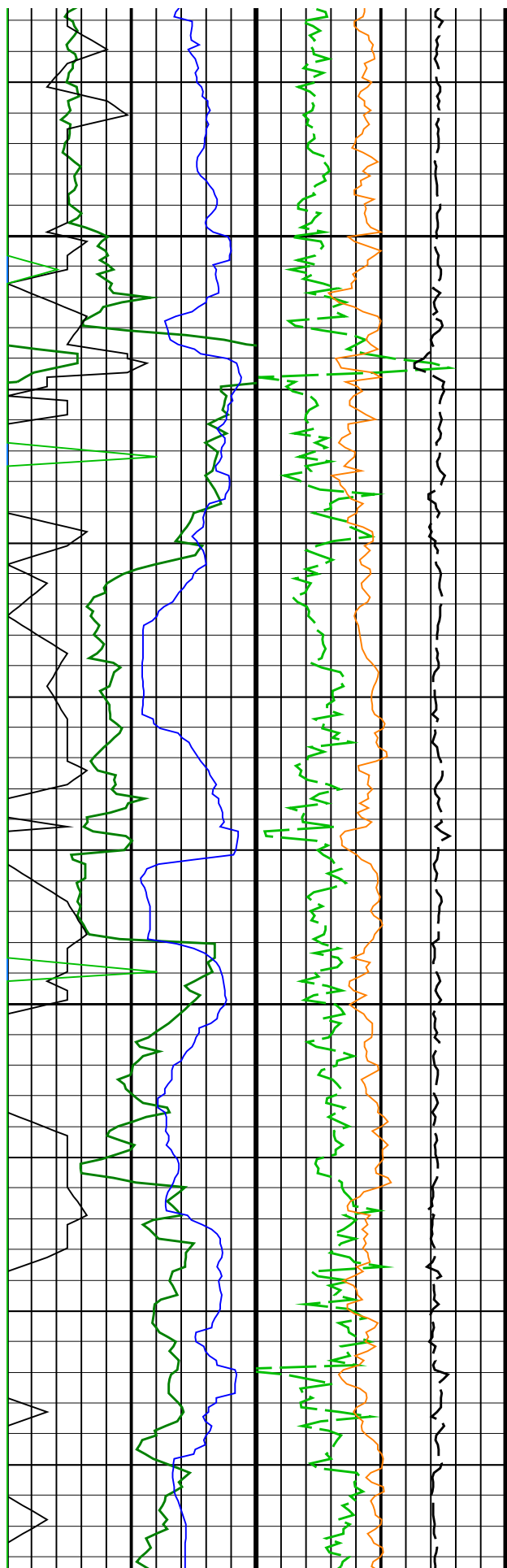




2125

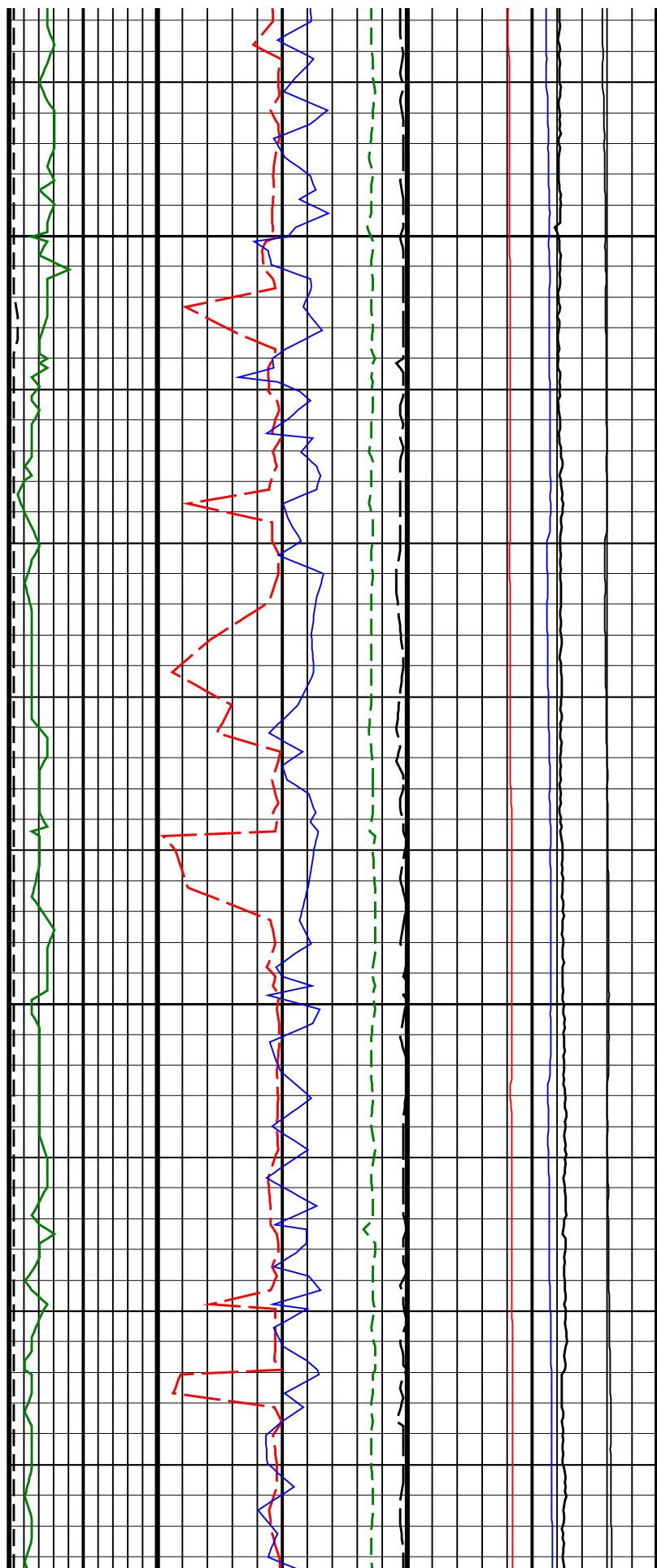
2150

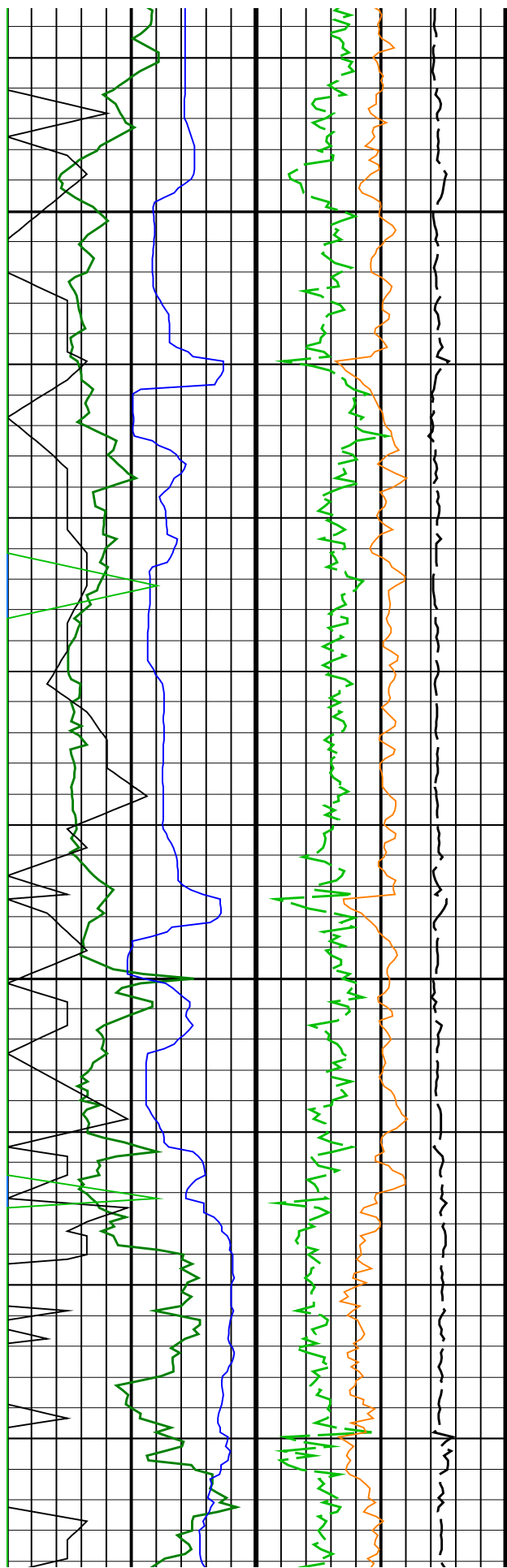




2175

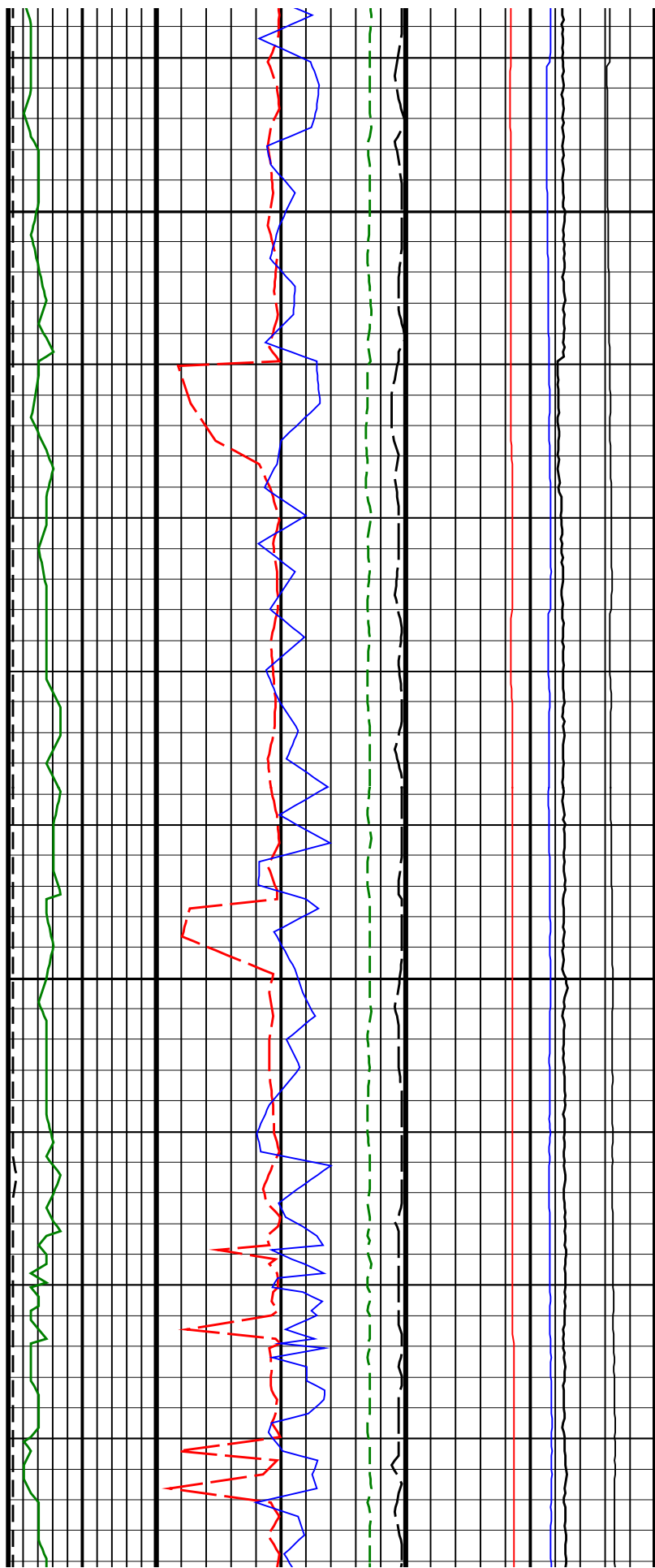
2200

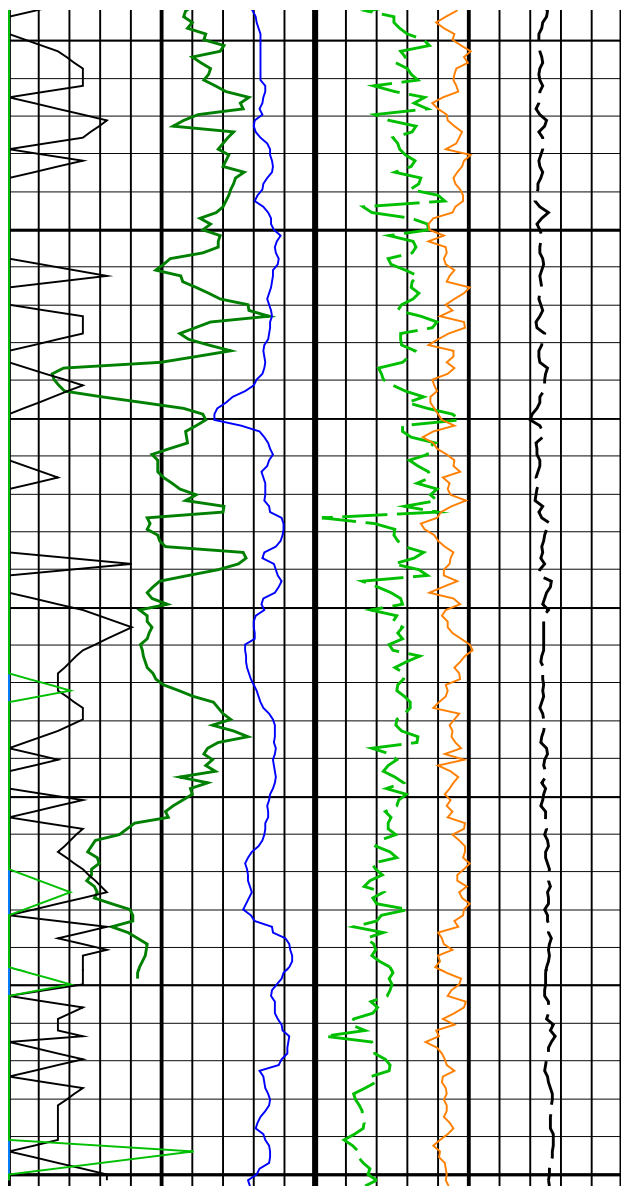




2225

2250

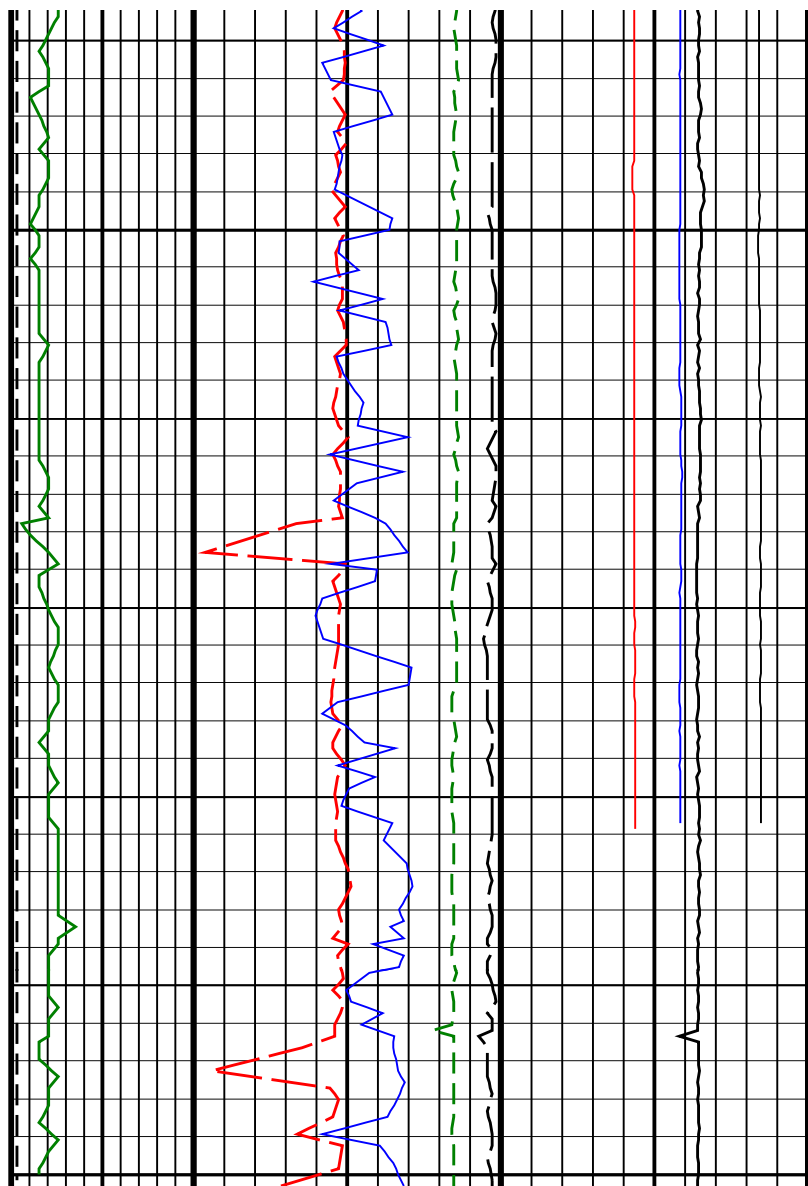




ROP*5 (ROP5) 200 (M/HR) 0 0	SWOB (SWOB) (KLBF) 60
MWD Shock Peak (SHKPK_RT) 0 (G) 100	HKLD (HKLD) 0 (KLBF) 300
MWD Shock Risk (SHKRSK_RT) 0 (----) 5	STOR (TQA) 0 (KFLB) 20000
RAB Gamma Ray, Real-Time (GR_RAB_RT) 0 (GAPI) 200	
RAB Axial Shocks, Real-Time (SHK_RAB_AX_RT) 0 (----) 5	
RAB Transverse Shocks,	

2275

2300



MWD Vib X-Axis (VIBX_RT) 0 (G) 5	CRS TRPM (TRPM) 0 (RPM) 5000	MWD Equivalent Circulating density (ECD_MWD) 5 (LB/G) 15
MWD Lateral Vib (VIBLAT_RT) 0 (G) 5	PKPK RPM (Stick_RT) 0 (RPM) 600	MWD Annulus Pressure (APRS_MWD) 0 (PSI) 5000
	TUR RPM (TRPM_RT) 0 (RPM) 5000	MWD Annular Temperature (ATMP_MWD) 0 (DEGC) 200
	MWD Collar RPM (CRPM_RT) 0 (RPM) 300	PUMPPRS (SPPA) 0 (PSI) 5000

Real-Time (SHK_RAB_ TRANS_RT)		
0	(----	5