

# DINGO-1

## Composite Logs

Company	PANCONTINENTAL PETROLEUM
Well Name	DINGO-1
Field	WILDCAT
Country	AUSTRALIA
State	NORTHERN TERRITORY
Field Location	ADELAIDE
Latitude	024 13' 34.880" S DMS
Longitude	133 53' 46.670" E DMS
Perm. Datum	GL
Elevation Perm. Datum	551.70 M
Elevation KB (wrt EPD)	557.70 M
Elevation DF (wrt EPD)	557.30 M
Elevation GL (wrt EPD)	551.70 M
Elev. Log Zero (wrt EPD)	557.70 M
Log measured from	KB
Drill measured from	KB
Services	DIL, CDL, CNS, FED
Other Services Ln 1	VELOCITY SHOOT
Service Order No	4114
Date Plotted	Tuesday, 1 September 2009
Time Plotted	11:13:03 AM

### Run Information

Run number	1	2	3		
Log date	19 OCTOBER 1981	11 DECEMBER 1981	12 DECEMBER 1981		
Depth-Driller	1004.00 M	3092.50 M	3092.50 M		
Depth-Logger	1004.00 M	3094.02 M	3094.02 M		
Bottom log interval	1000.00 M	3087.00 M	3093.70 M		
Top log interval	6.20 M	999.70 M	999.70 M		
Casing-Driller	104.20 M	1000.00 M	1000.00 M		

Casing-Logger	104.20 M	999.70 M	999.70 M		
Casing Diameter	20.000 INCH	13.375 INCH	13.375 INCH		
Bit Size	17.500 INCH	12.250 INCH	8.500 INCH		
Hole Fluid type	FRESHWATER GEL	SALTWATER GEL	SALTWATER GEL		
Fluid Density	8.600 G/CC	10.400 G/CC	10.400 G/CC		
Fluid Viscosity	33.00 SEC	62.00 SEC	62.00 SEC		
Fluid PH	10	8.5	8.5		
Fluid Loss	20.00 C3	12.00 C3	12.00 C3		
Mud Sample Source	FLOWLINE	FLOWLINE	FLOWLINE		
RM @ Surface	1.500 OHMM	0.030 OHMM	0.030 OHMM		
Mud temp @ Surface	25.56 DEGC	27.78 DEGC	27.78 DEGC		
RMF @ Surface	1.150 OHMM	0.030 OHMM	0.030 OHMM		
MF temp @ Surface	25.56 DEGC	30.00 DEGC	30.00 DEGC		
RMC @ Surface	1.700 OHMM	0.040 OHMM	0.040 OHMM		
MC temp @ Surface	25.56 DEGC	32.22 DEGC	32.22 DEGC		
Mud Filtrate Sample Source	MEAS	MEAS	MEAS		
Mud Cake Sample Source	MEAS	MEAS	MEAS		
RM @ Bottom	1.000 OHMM	0.022 OHMM	0.022 OHMM		
Mud temp @ Bottom	45.56 DEGC	67.78 DEGC	67.78 DEGC		
Time circ. stopped	17:15	02:30	02:30		
Date circ. stopped	19/10/1981	11/12/1981	12/12/1981		
Time logger at btm	21:13	09:53	09:53		
Date logger at btm	19/10/1981	11/12/81	12/12/81		
Bottom hole temp	45.56 DEGC	67.78 DEGC	67.78 DEGC		
Max recorded temp	45.56 DEGC	67.78 DEGC	67.78 DEGC		
Logging unit No	3	3	3		
Logging unit Loc	ADELAIDE	ADELAIDE	ADELAIDE		
Recorded by	L.WHITE	L.WHITE	L.WHITE		
Witness	C JACKMAN	J.CORTER, B MENZ	J.CORTER, B MENZ		

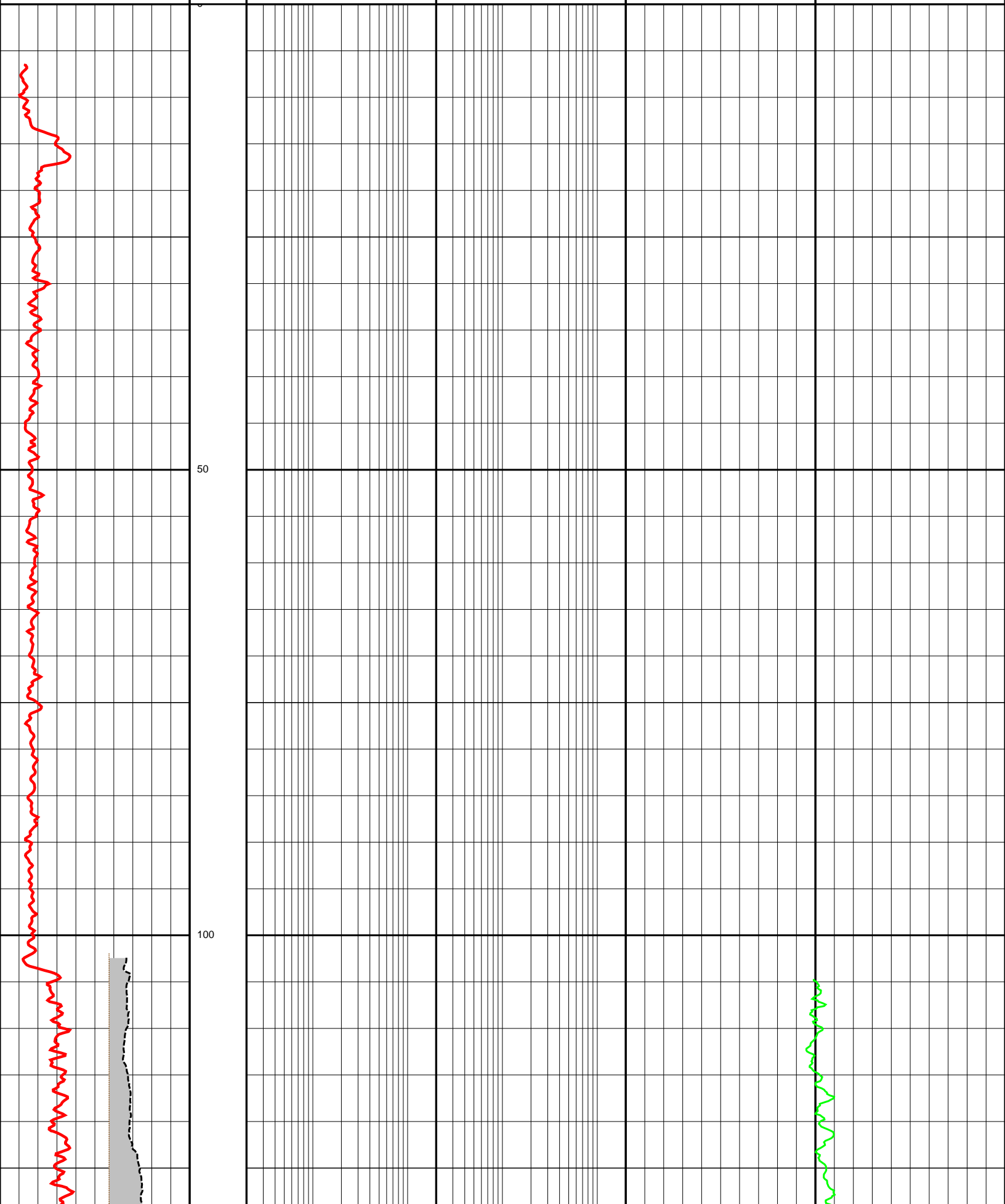
\*\*\*\*\*  
Weatherford 25/May/2009  
Log data loaded from two LIS files. Each LIS file contained three NPHI curves, after looking at x-plots with matrix lines included the first NPHI was consider LS scan  
Header from digital data and PDF field print scan.  
\*\*\*\*\*

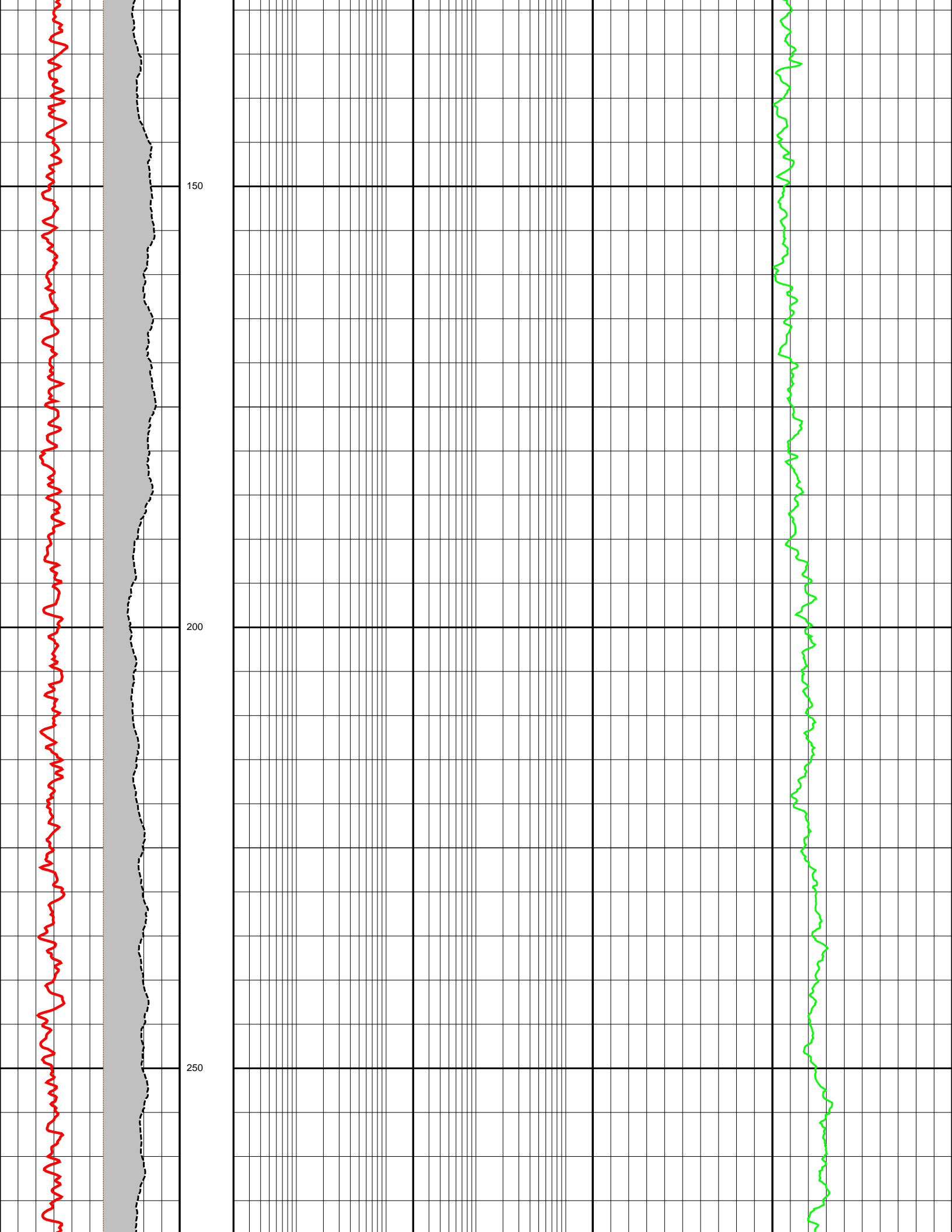
Since well log interpretations are opinions based upon inferences from well logs, we cannot and do not guarantee the correctness or accuracy of any interpretation. Therefore we shall not be liable or responsible for any loss, damage, cost or expense incurred or sustained by anyone resulting from any interpretation.

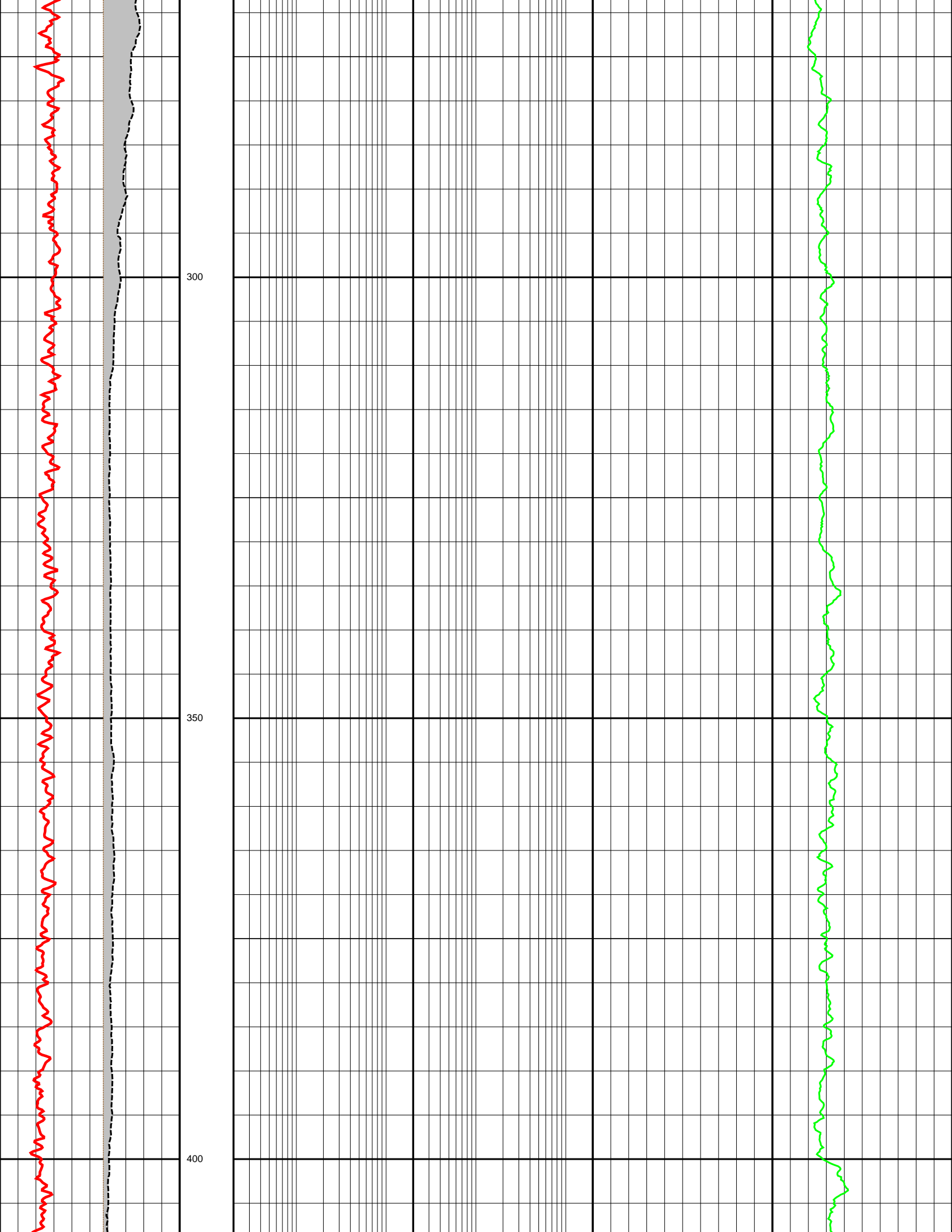
## Log Description

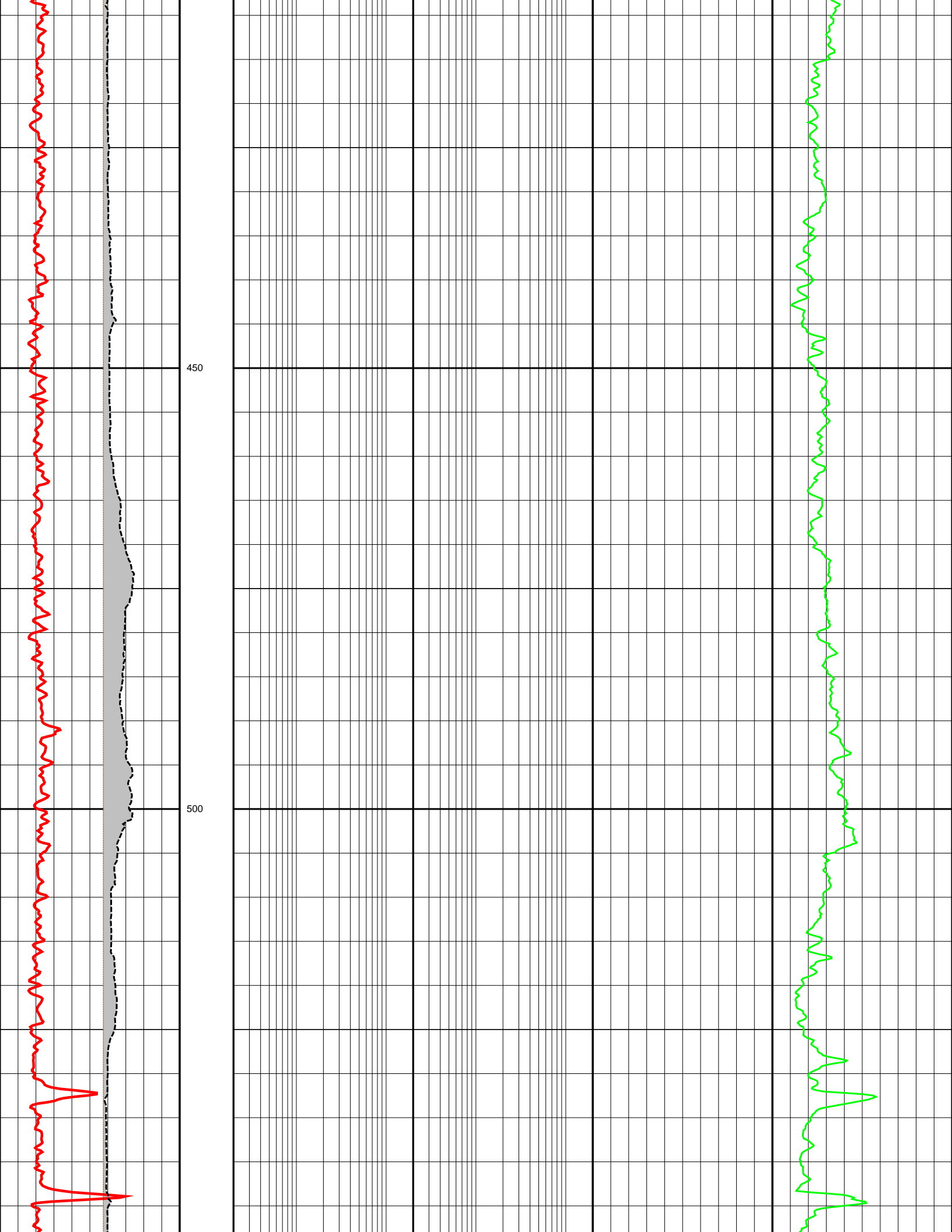
- GR            Gamma Ray
- CALI        Caliper
- SP           Spontaneous Potential Log
- ILD         Deep Induction Log
- ILM         Medium Induction Log
- RHOB       Compensated Formation Density
- NPHI        Neutron Porosity
- DT          Delta T Compressional
- DRHO       Density Correction
- TENS        Cable tension at surface
- BS          Bit Size

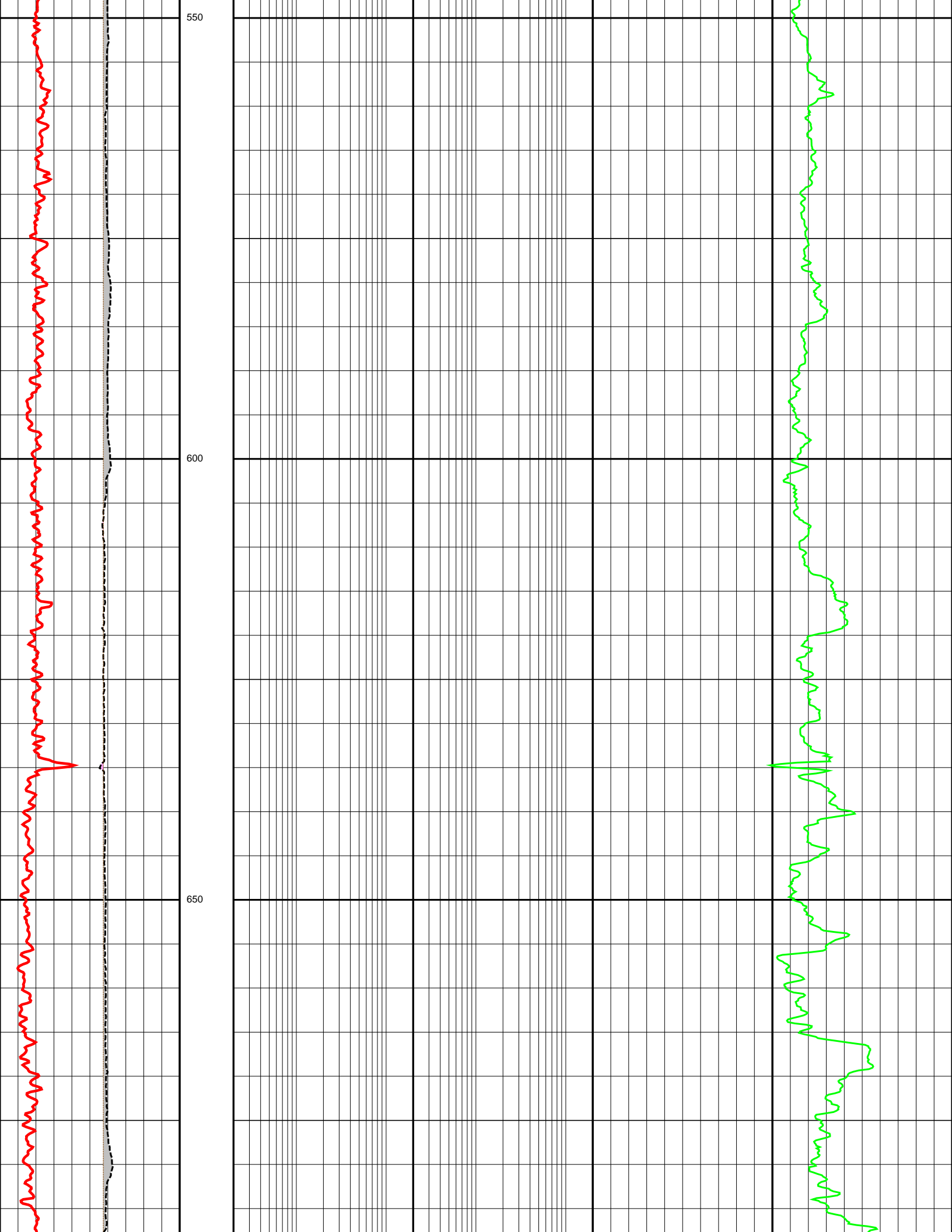
0.0	GR (API)	200.0	0.2	ILD (OHMM)	2000.0	1.95	RHOB (G/C3)	2.95	
6.0	CALI (INCH)	26.0	0.2	ILM (OHMM)	2000.0	0.45	NPHI (V/V)	-0.15	
-80.0	SP (MV)	20.0				140.0	DT (US/F)	40.0	
6.0	BS (INCH)	26.0					-0.25	DRHO (G/C3)	0.25

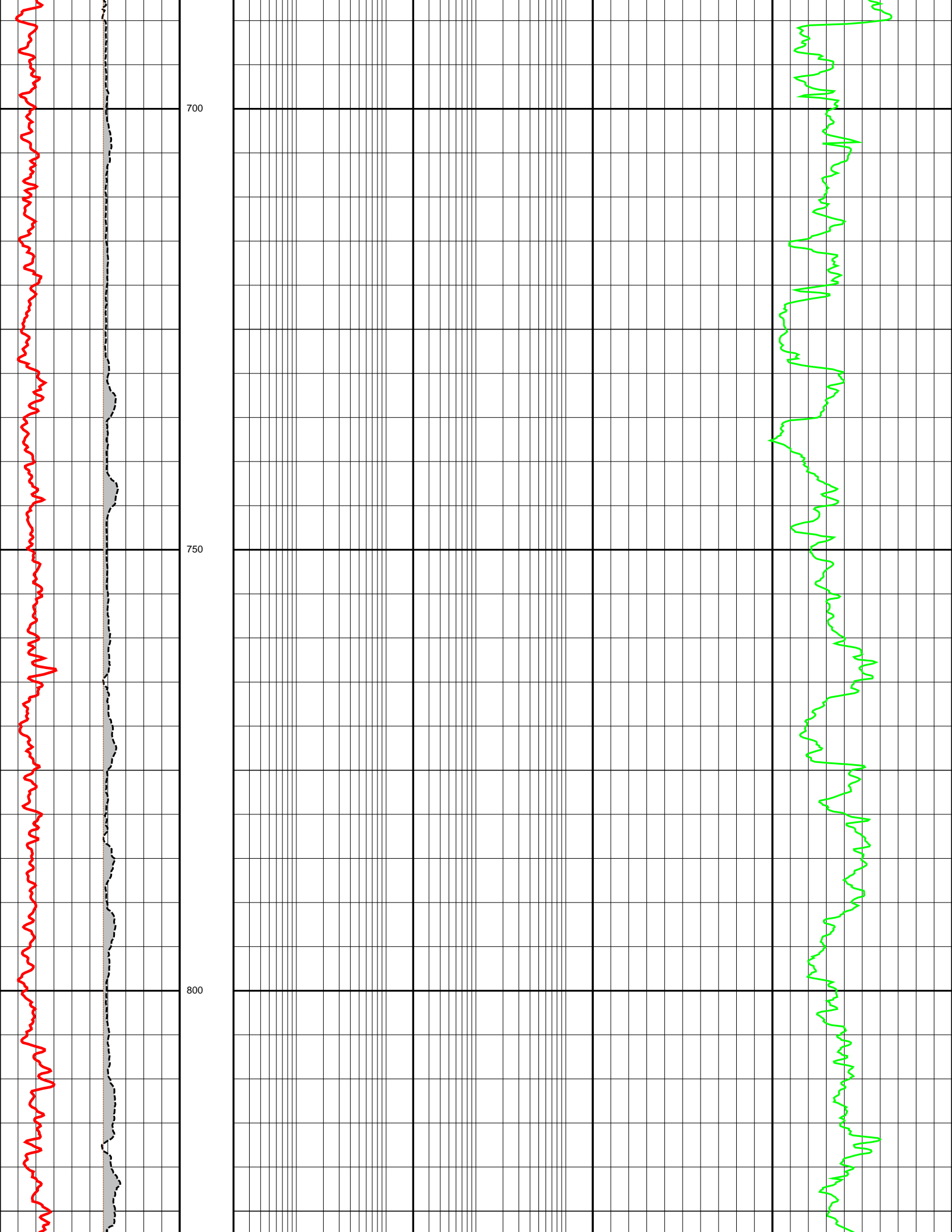




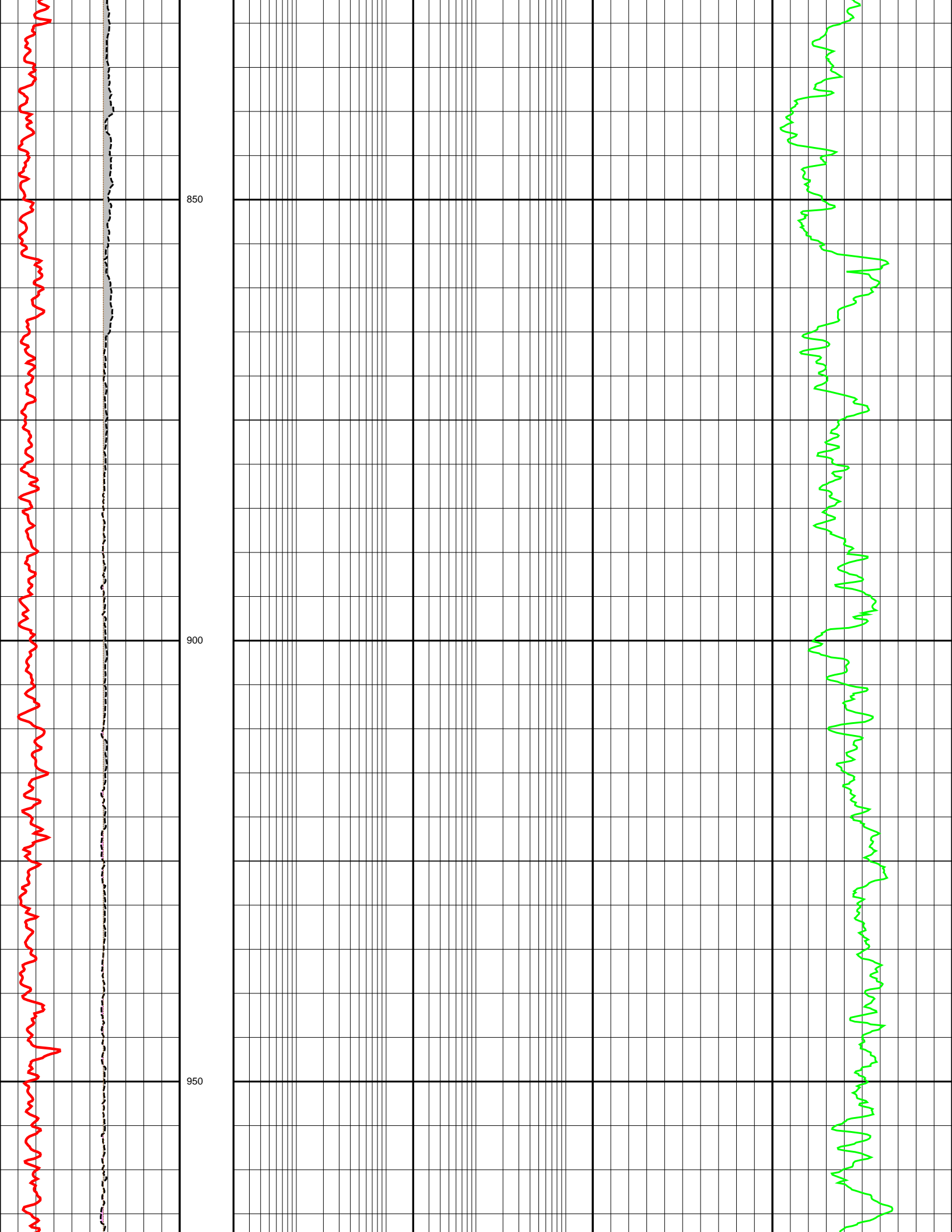


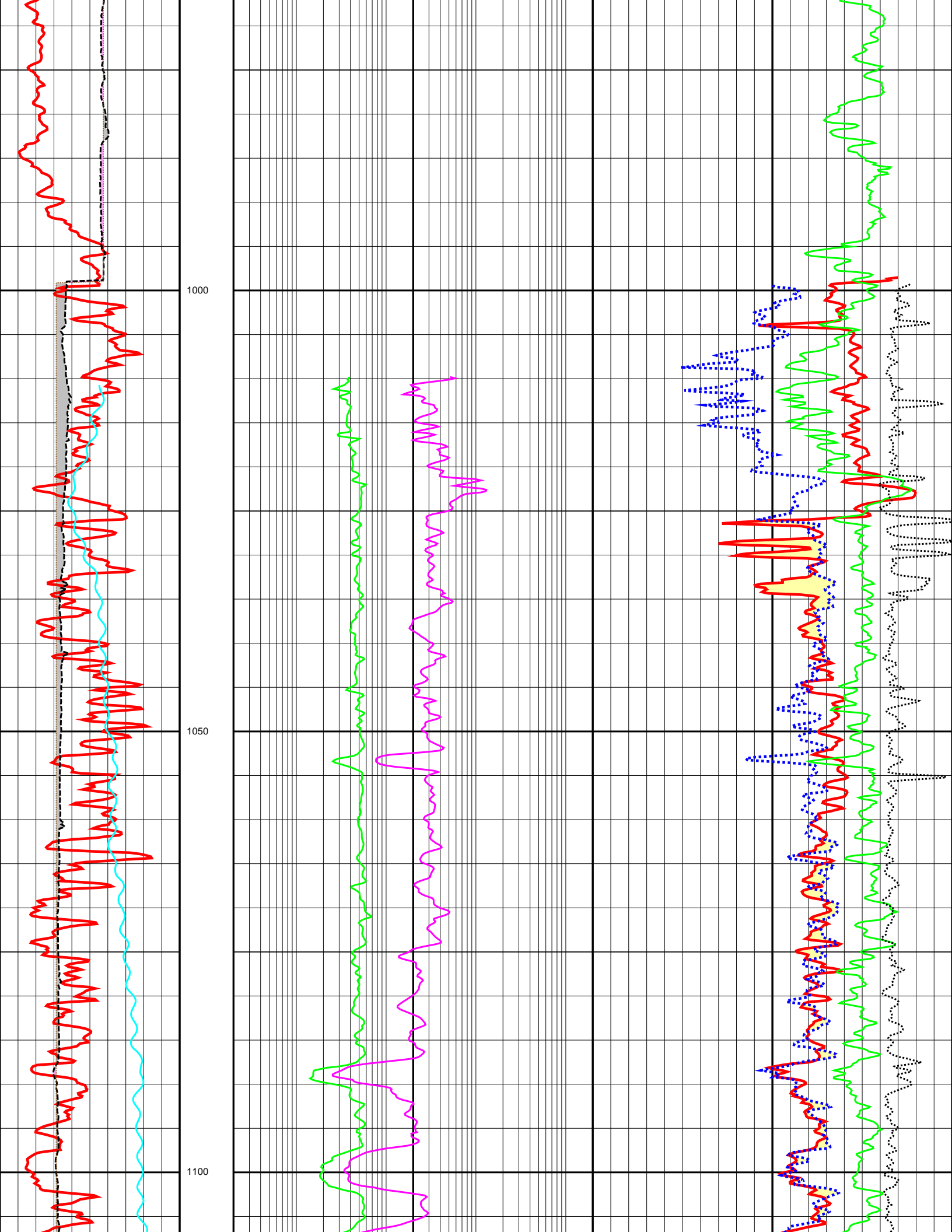


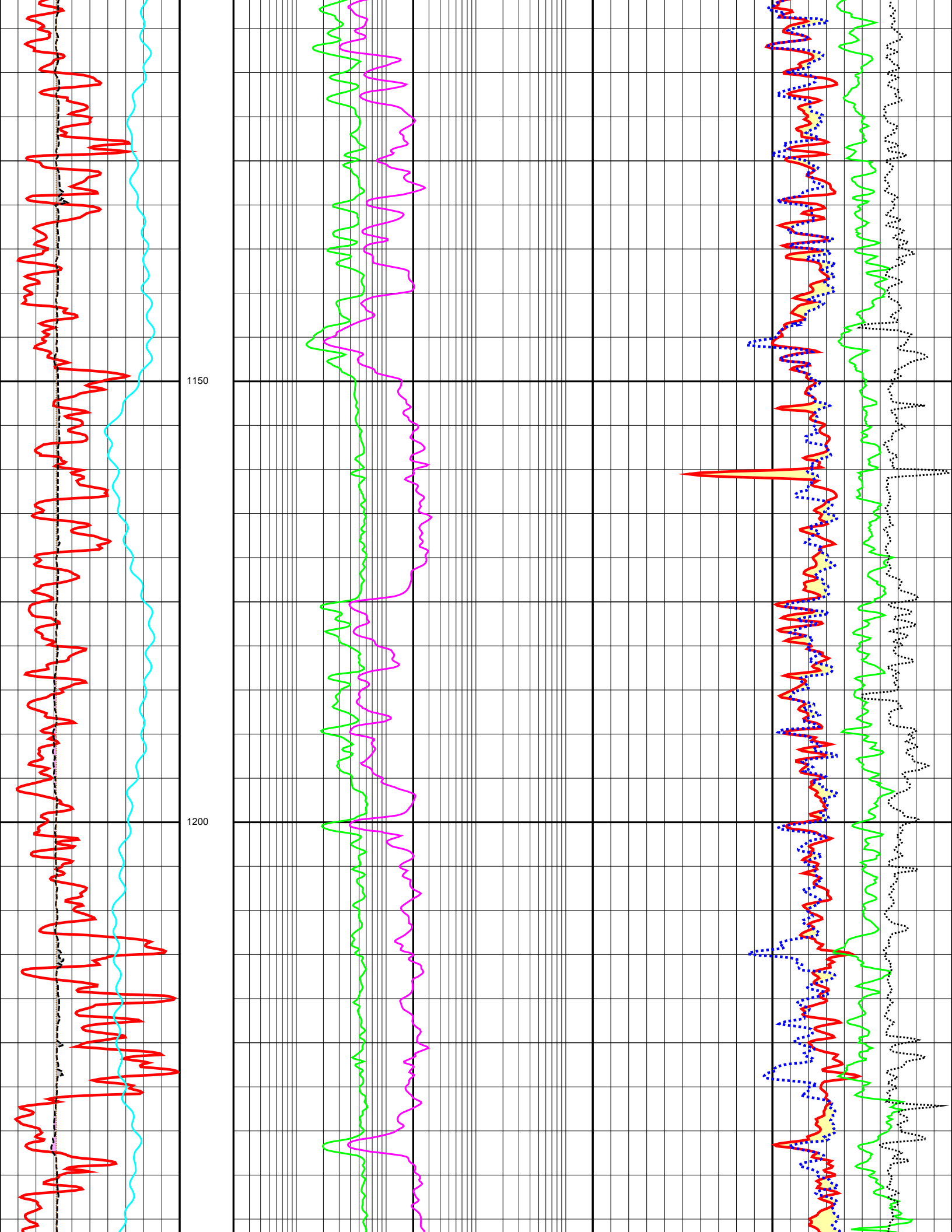


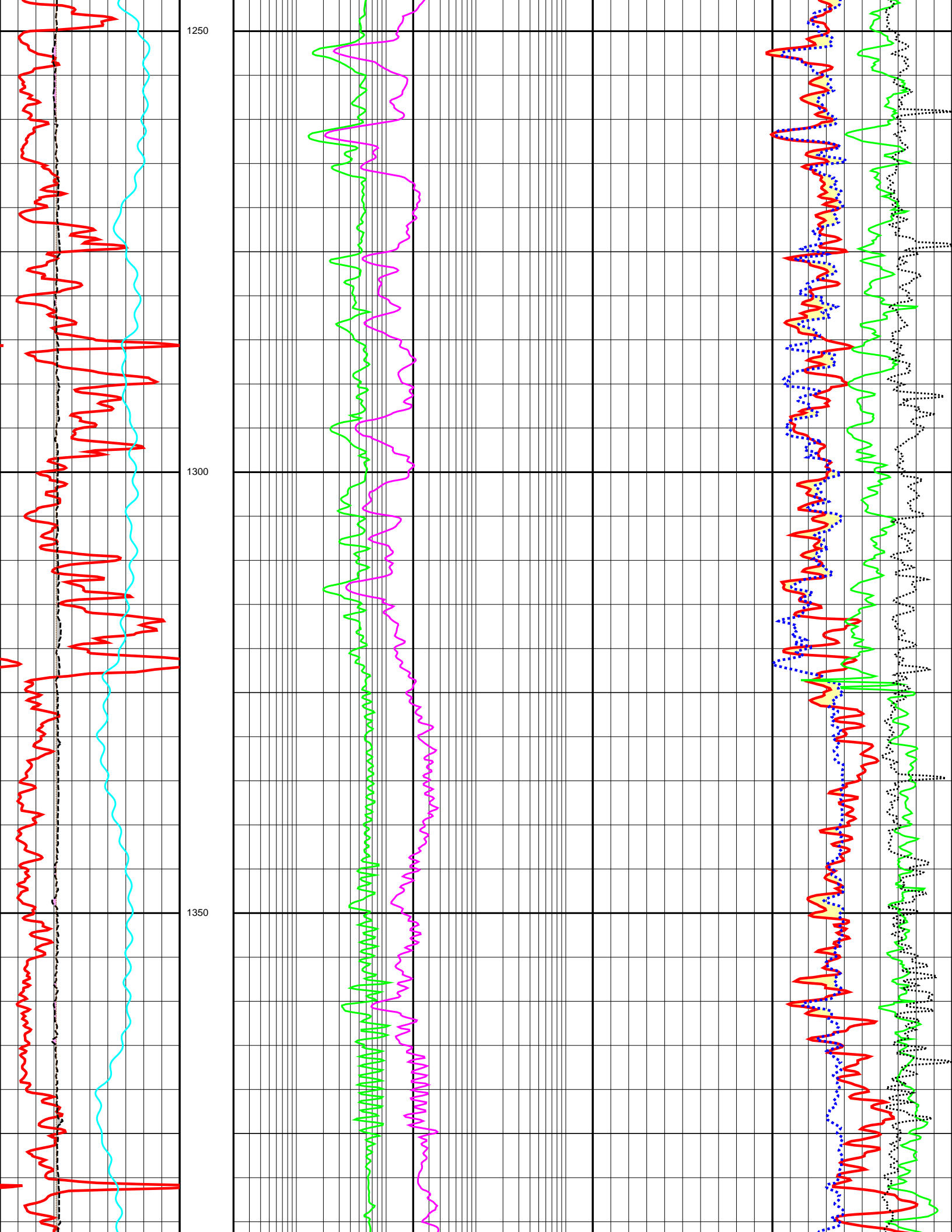


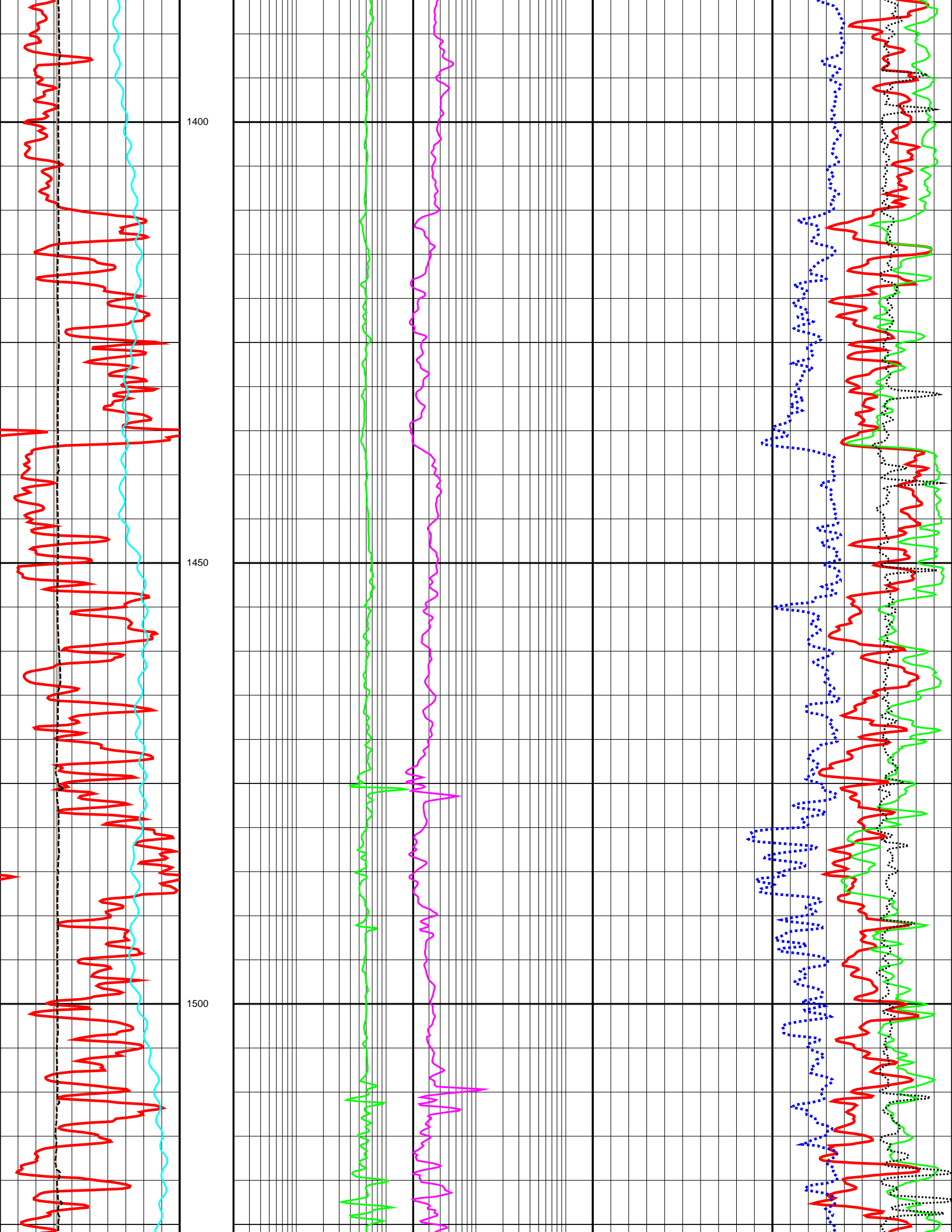


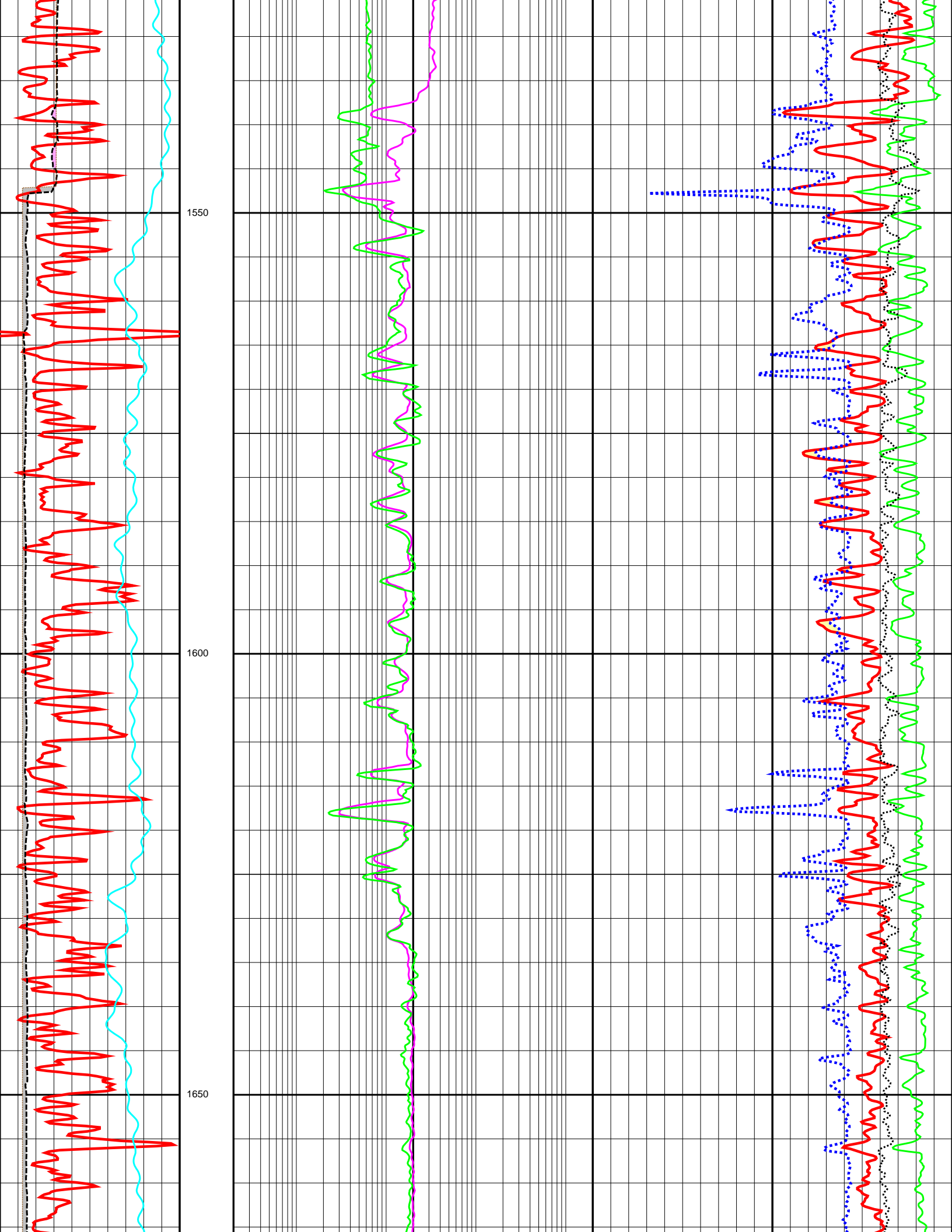


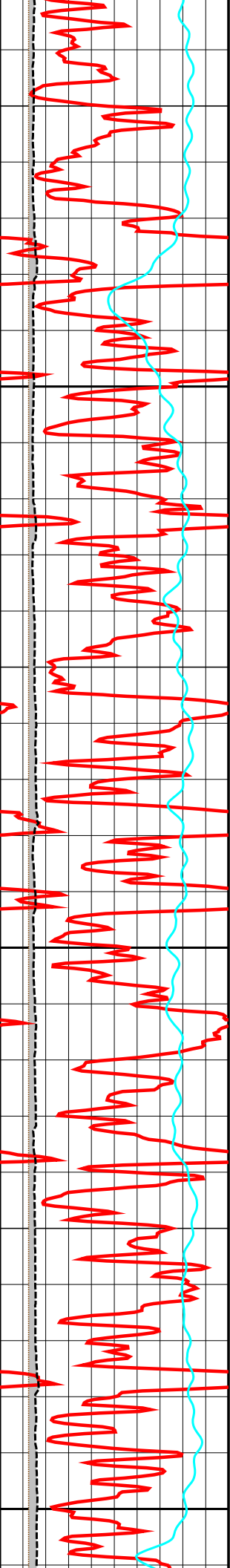








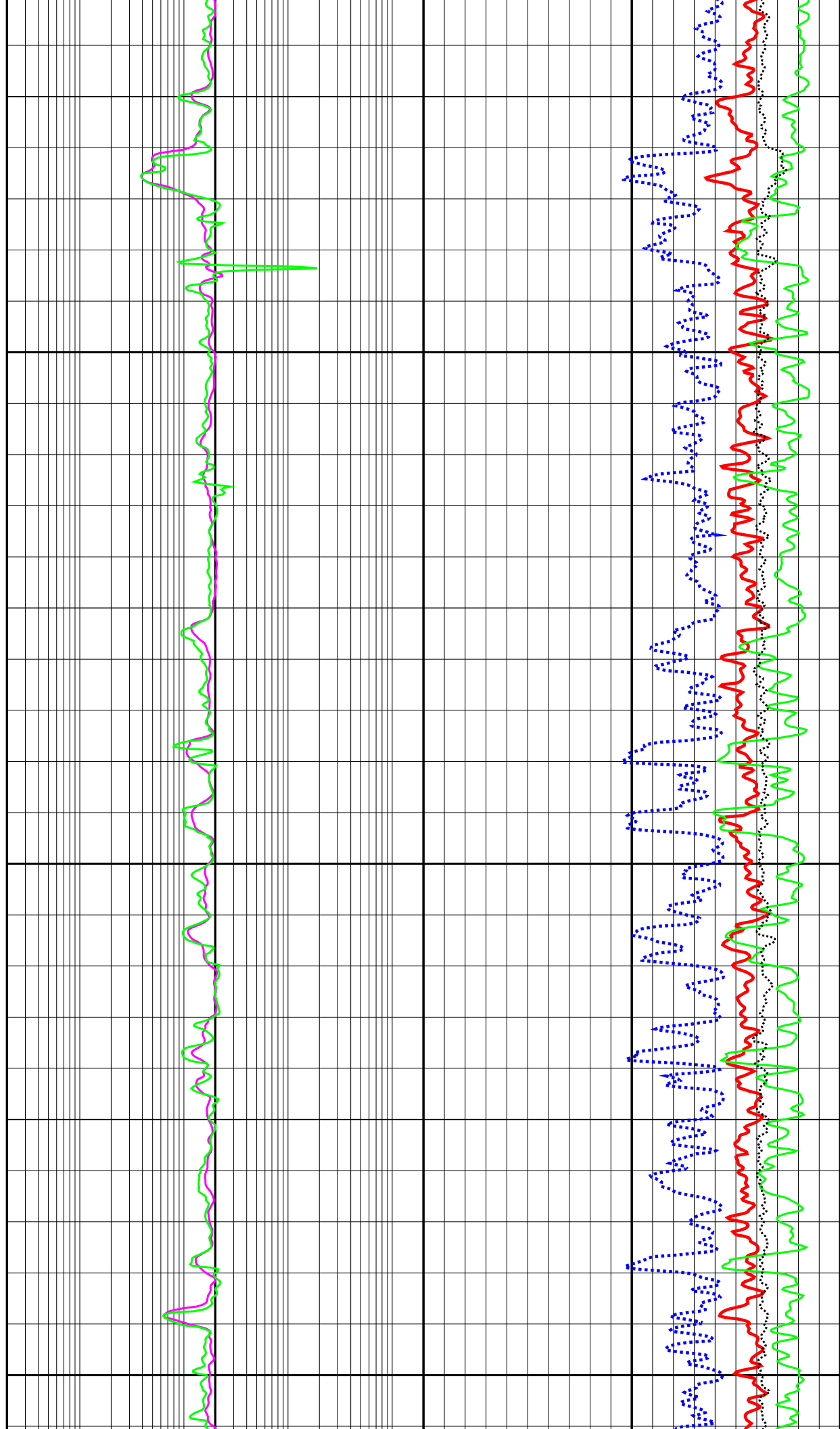


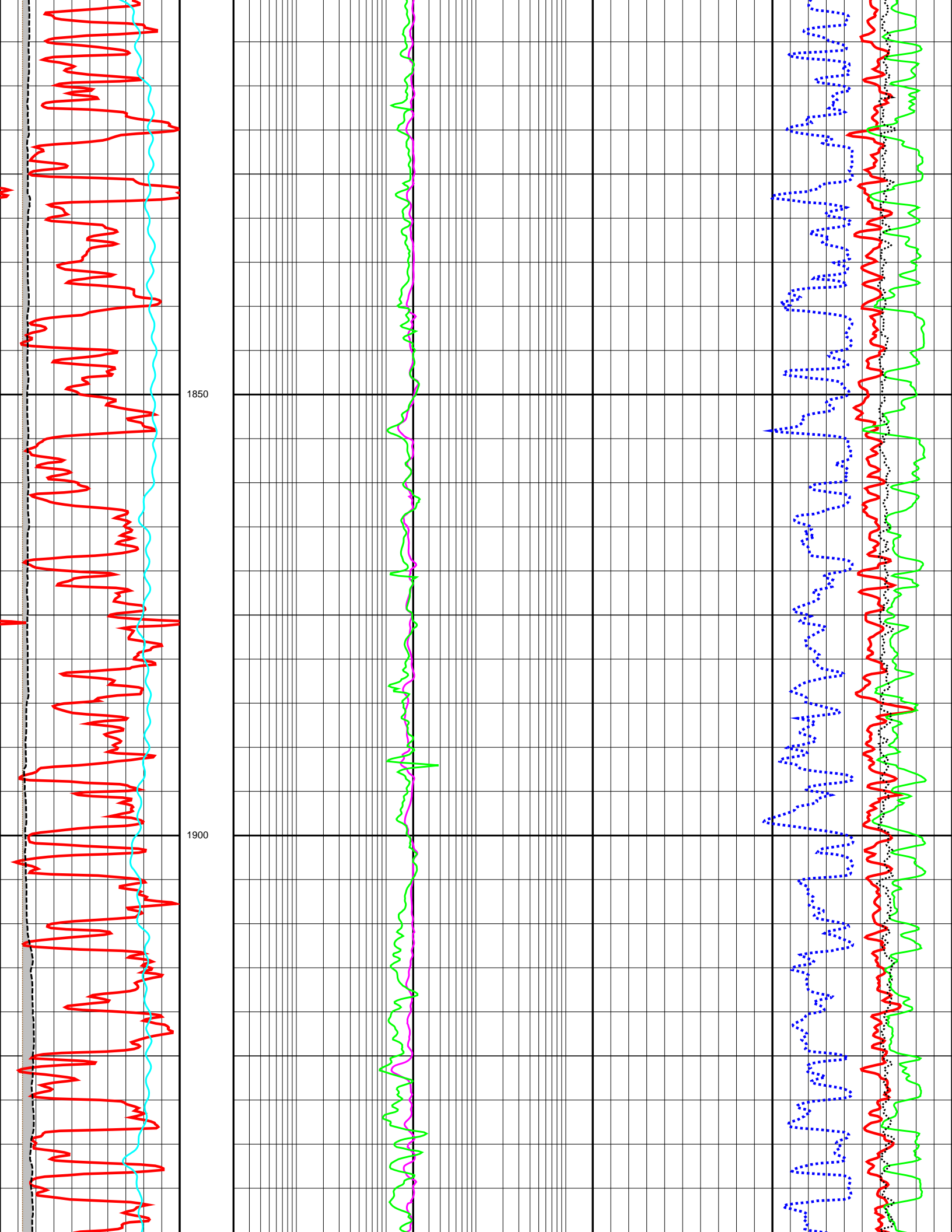


1700

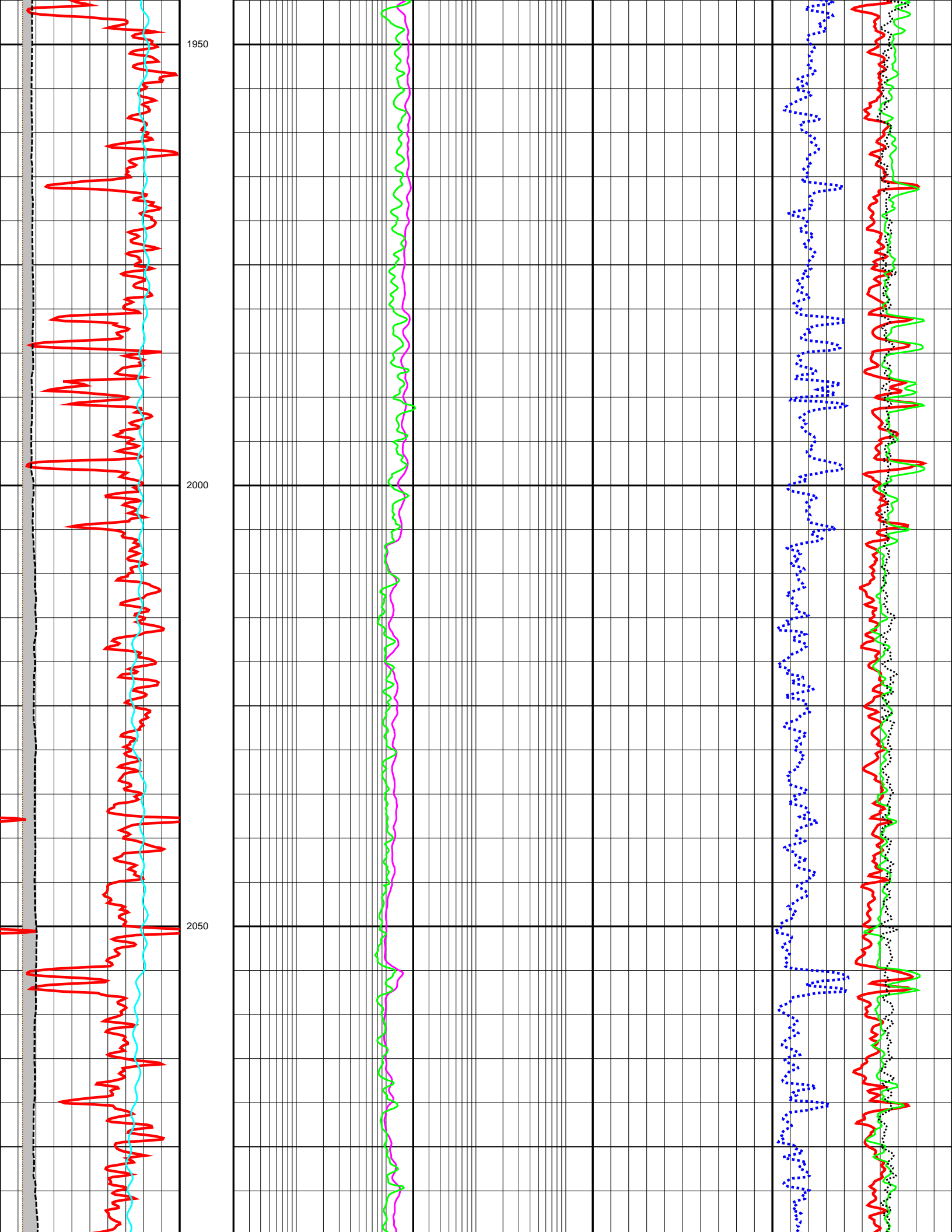
1750

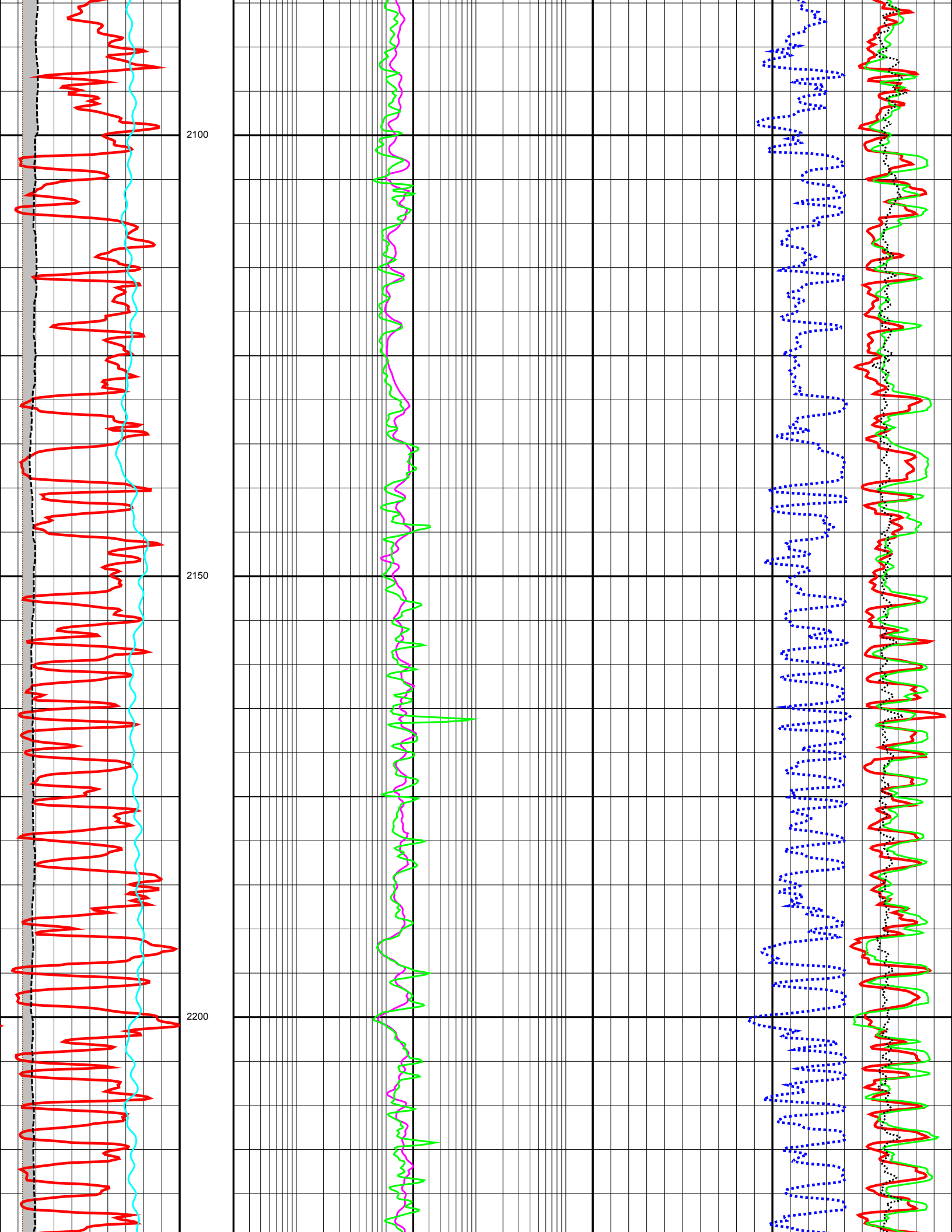
1800

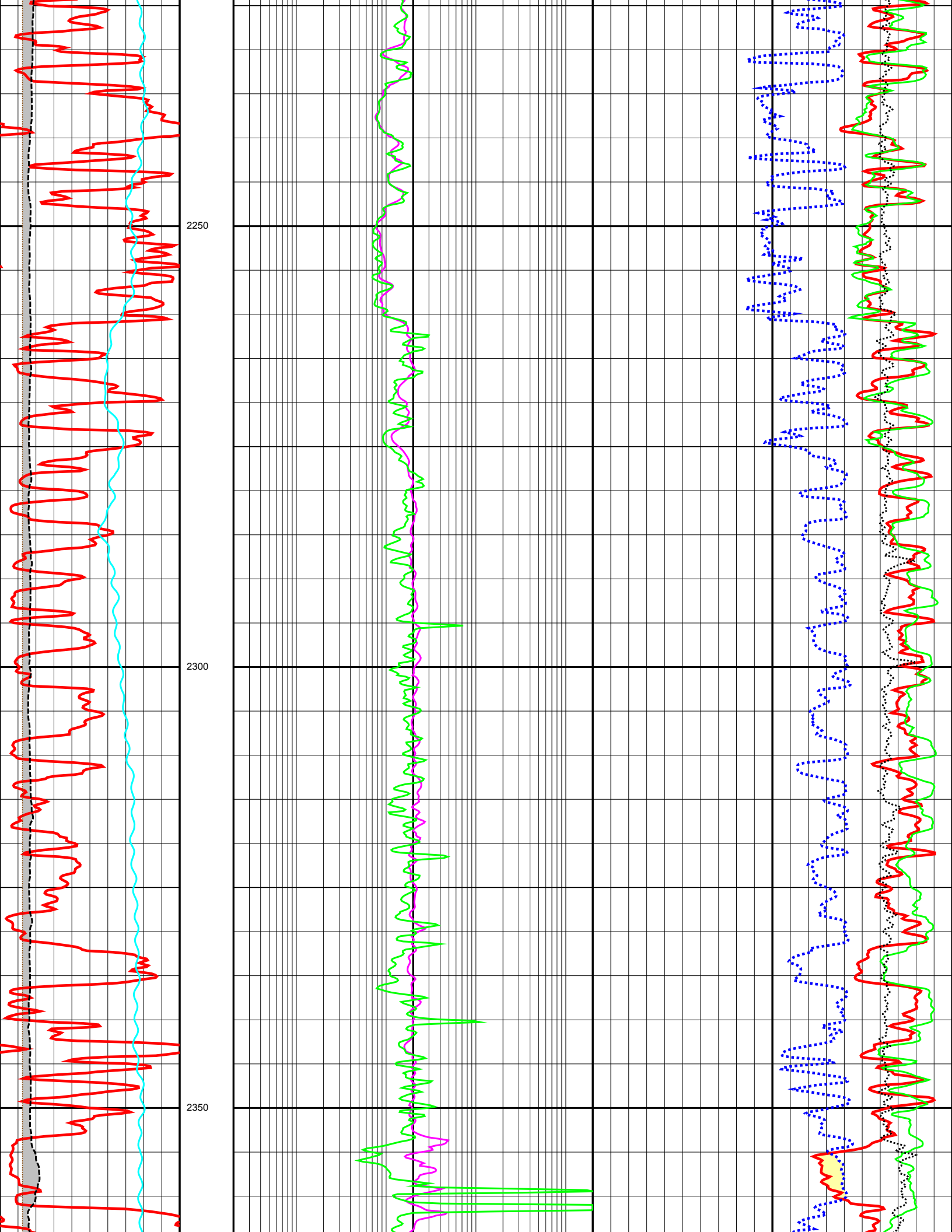


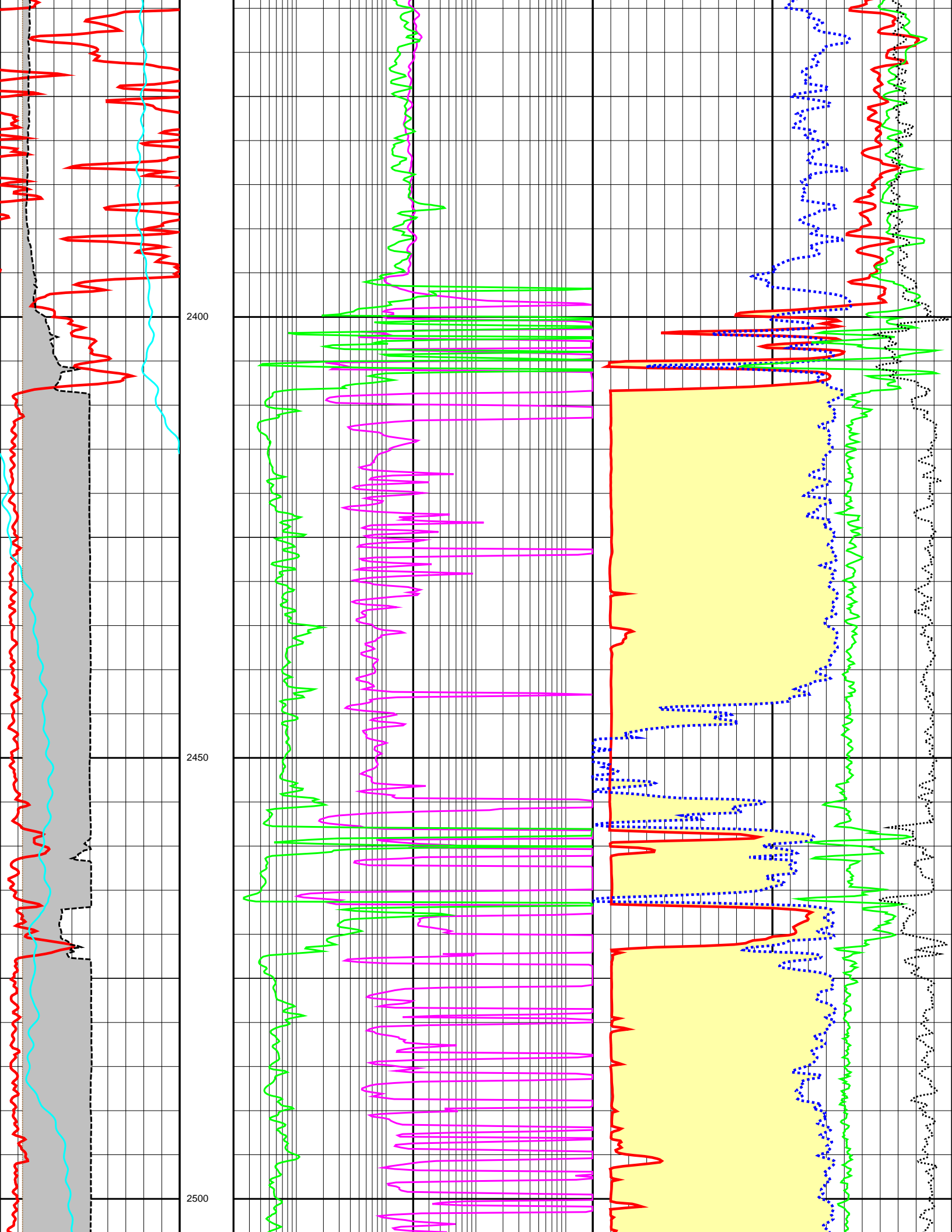


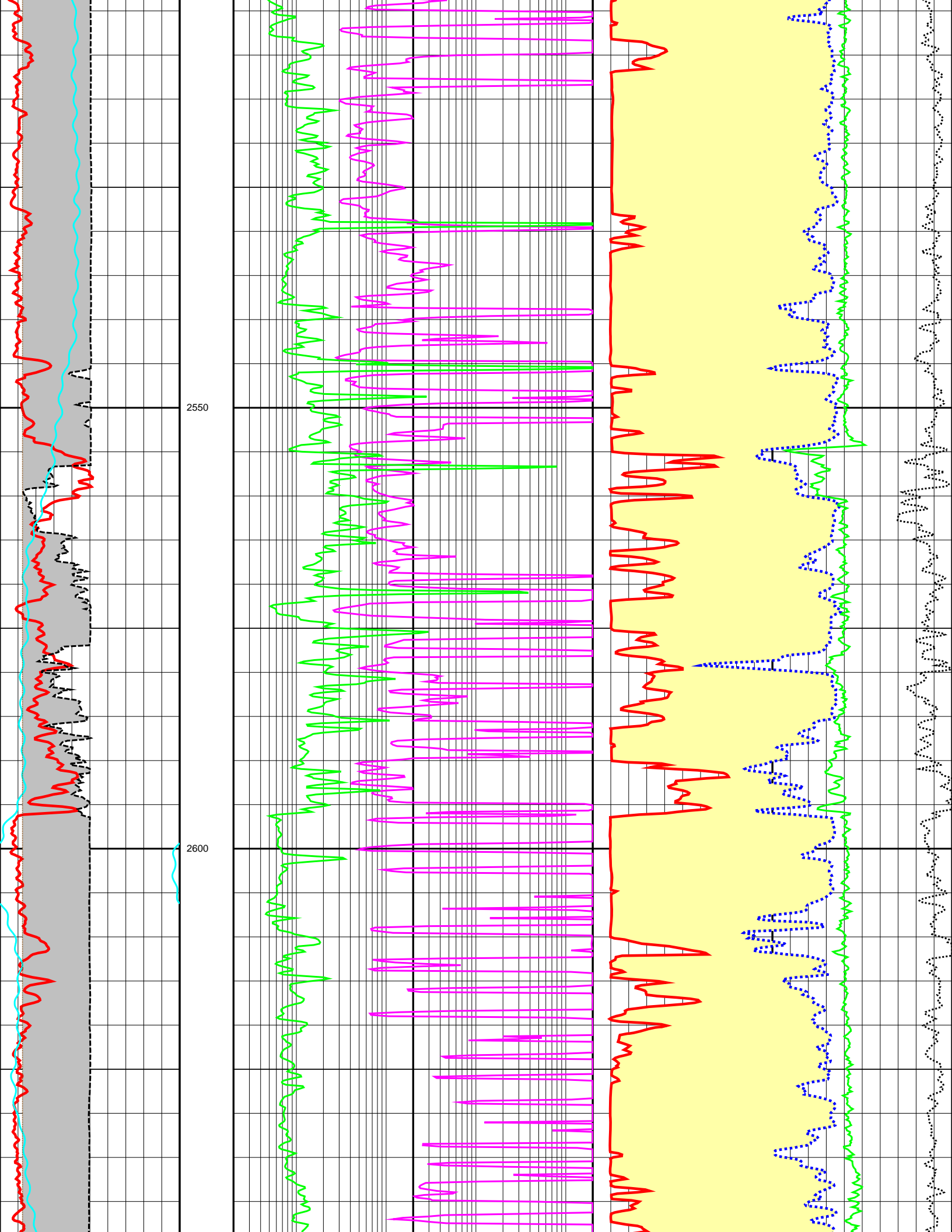


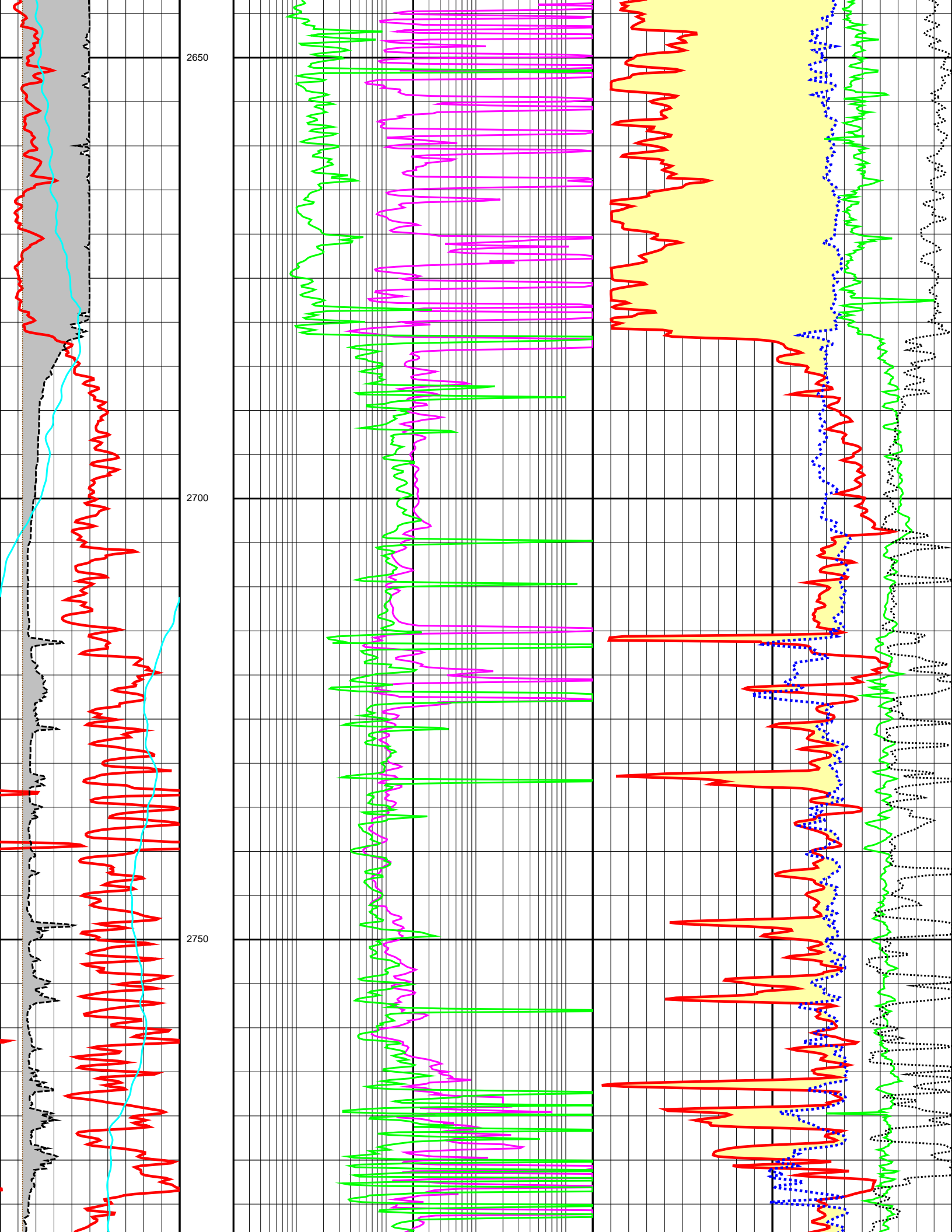


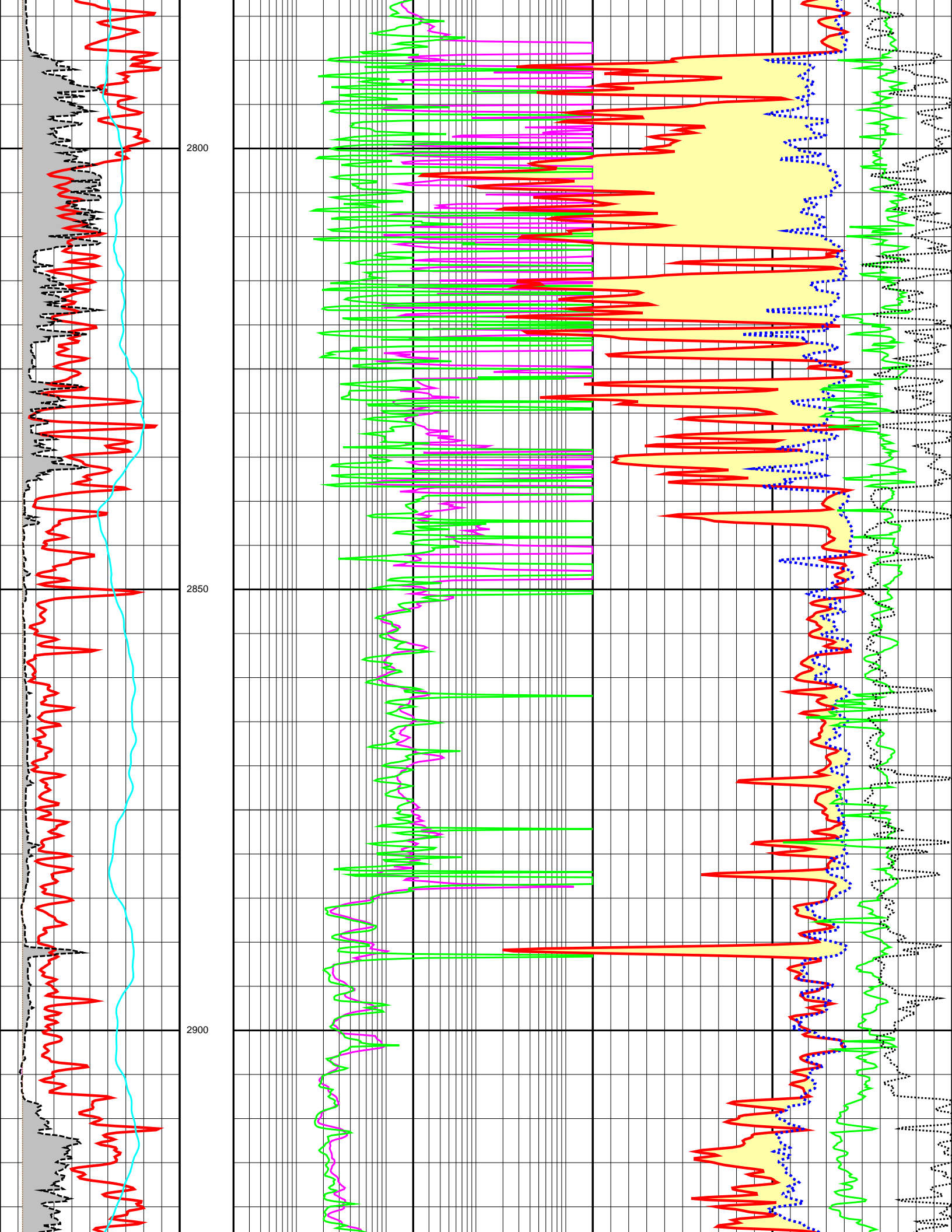




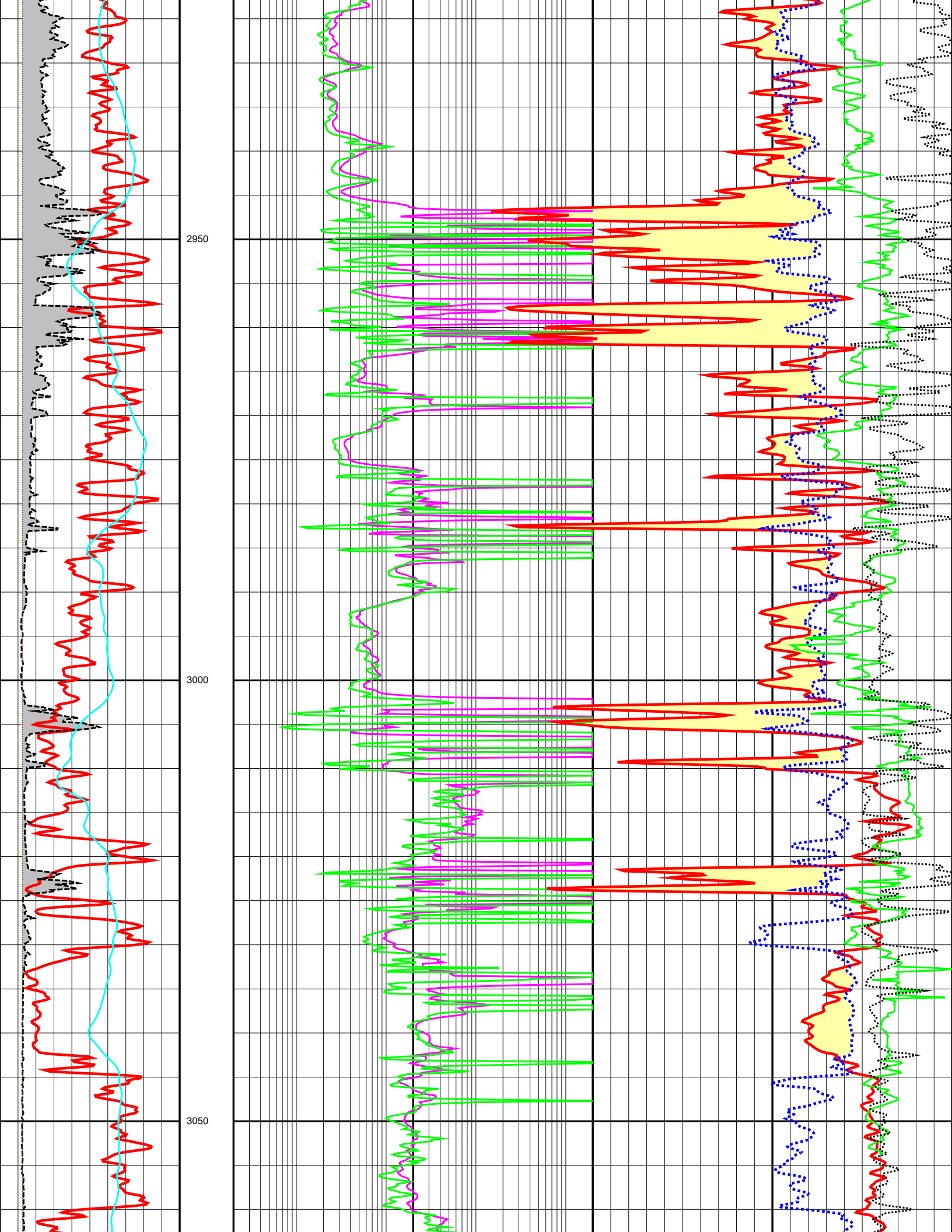




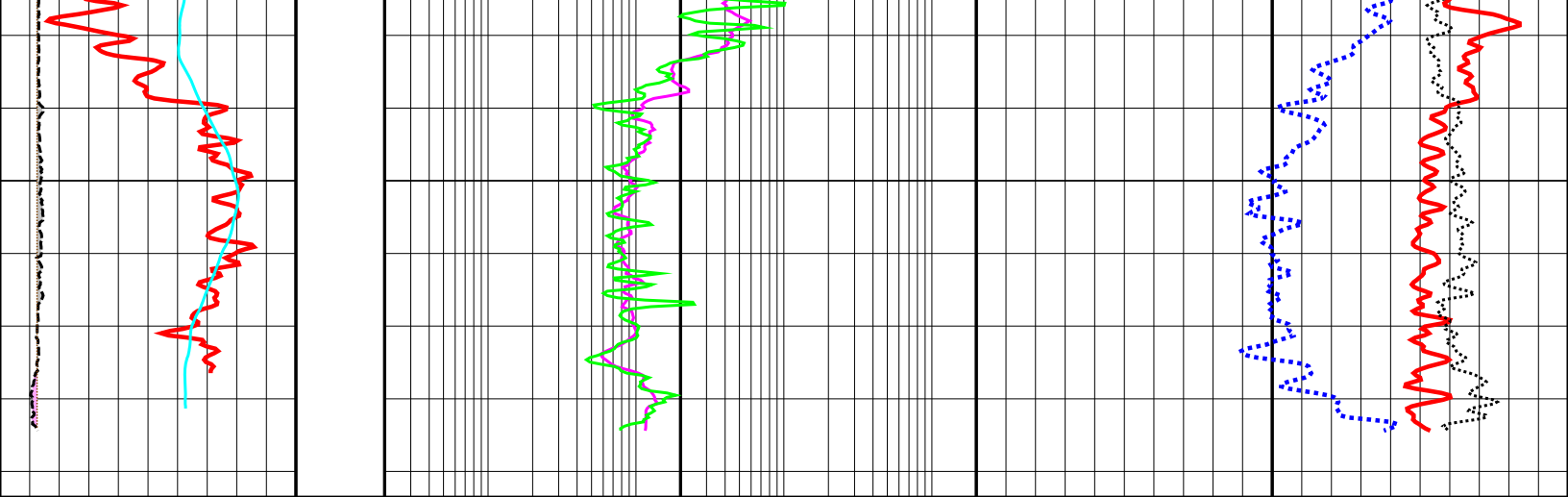












0.0	GR (API)	200.0	0.2	ILD (OHMM)	2000.0	1.95	RHOB (G/C3)	2.95	
6.0	CALI (INCH)	26.0	0.2	ILM (OHMM)	2000.0	0.45	NPHI (V/V)	-0.15	
-80.0	SP (MV)	20.0				140.0	DT (US/F)	40.0	
6.0	BS (INCH)	26.0					-0.25	DRHO (G/C3)	0.25
DEPTH		M							
1:500									