

DEPTH SCALE: 5":100'

PROCESSED VERSION: 2012.07.18.162"

MAIN PASS

80211344 PNDMAIN1

FINISH DEPTH: 2794.8 Feet DIRECTION: UP DATE: 02/26/2014 TIME: 19:19 MODE: TRACE PLAYBACK

Far Background

0.0 3000.0

Near Background

0.0 30000.0

CCL

-10000 Millivolts 1000

GAMMA RAY

0 API 150

OUTPUT QUALITY

0.0 200000.0

Tension

0 2000

Ratio Bore n to f

-1.0 14.0

RATIO

6.0 1.0

FAR 1

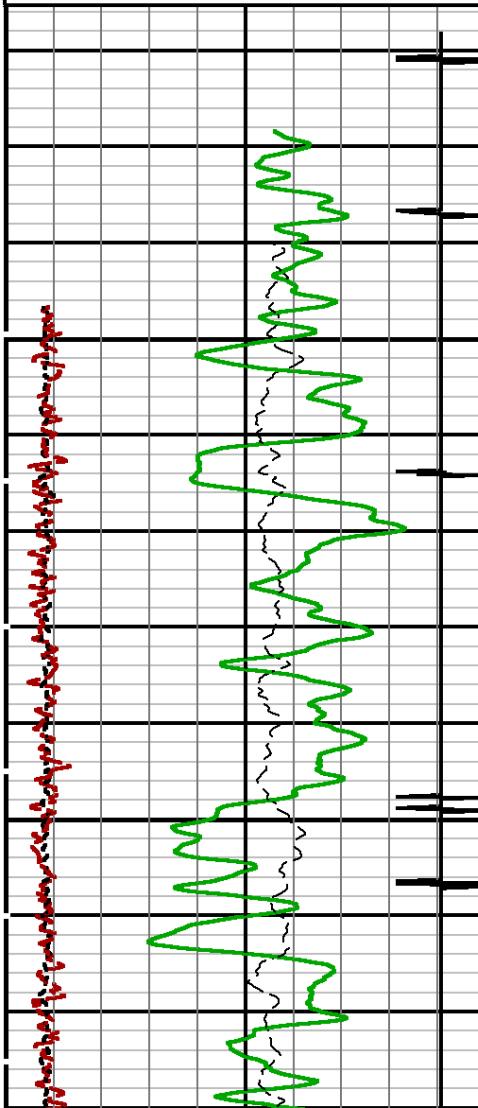
40.0 Counts/Second 0.0

NEAR 1

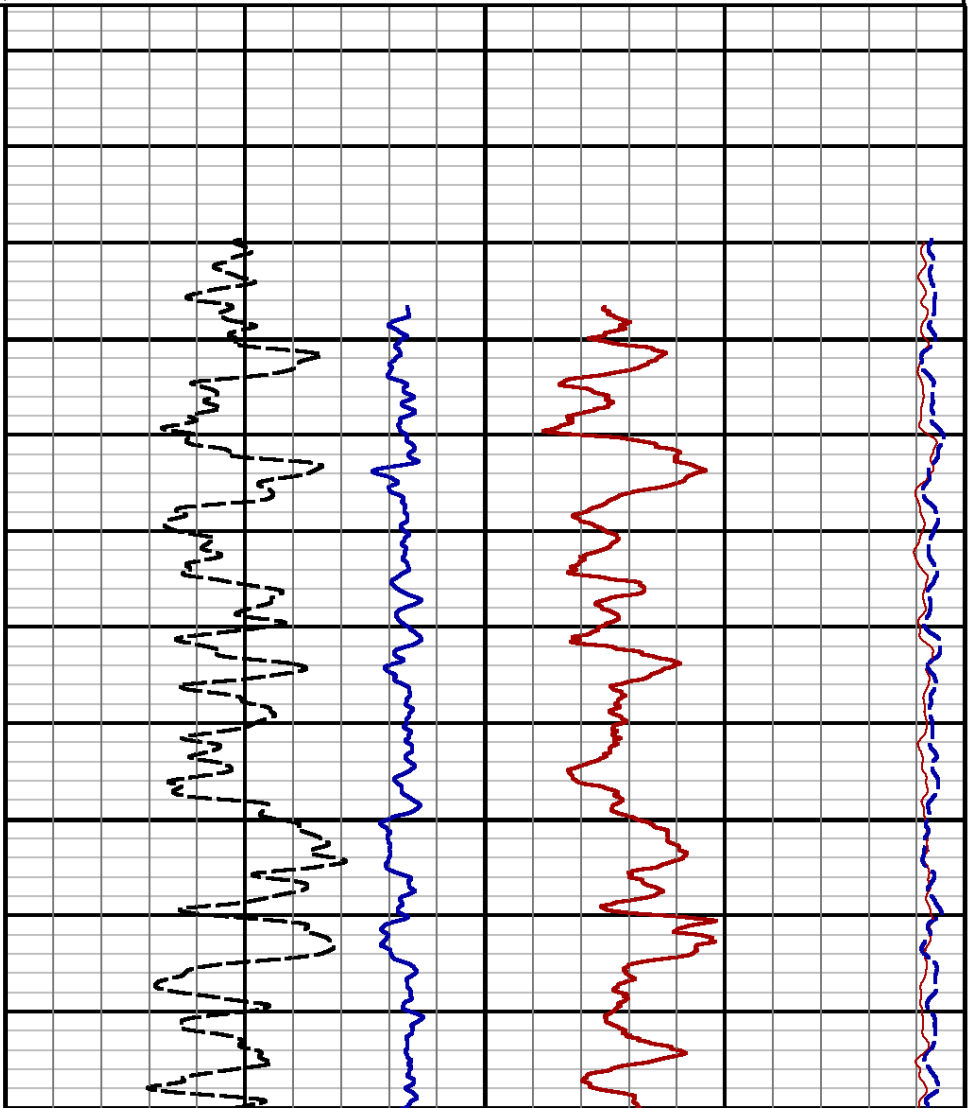
240.0 Counts/Second 0.0

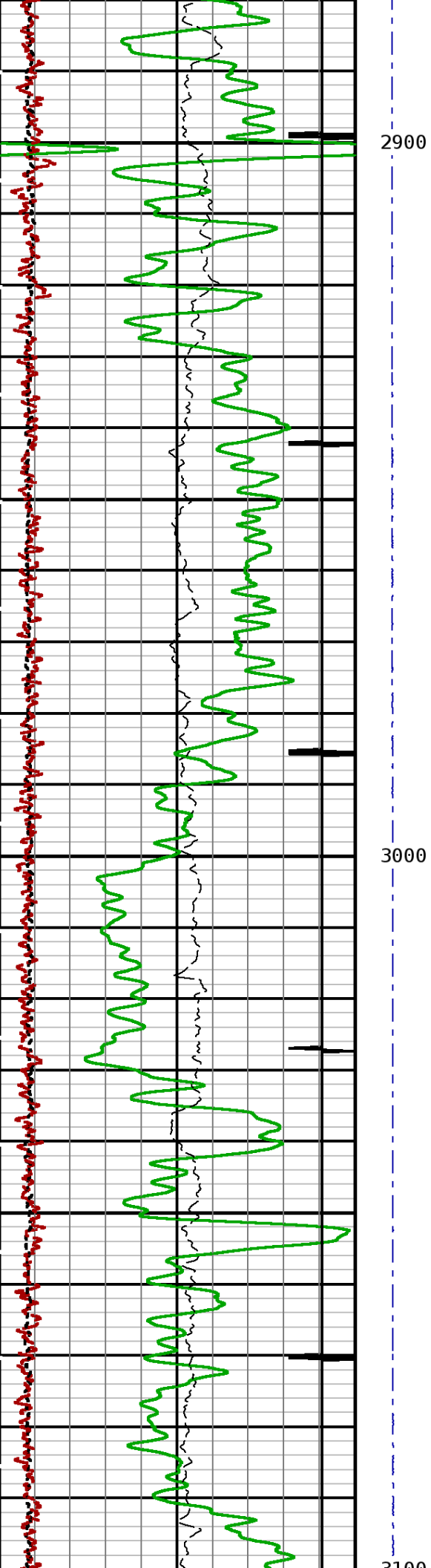
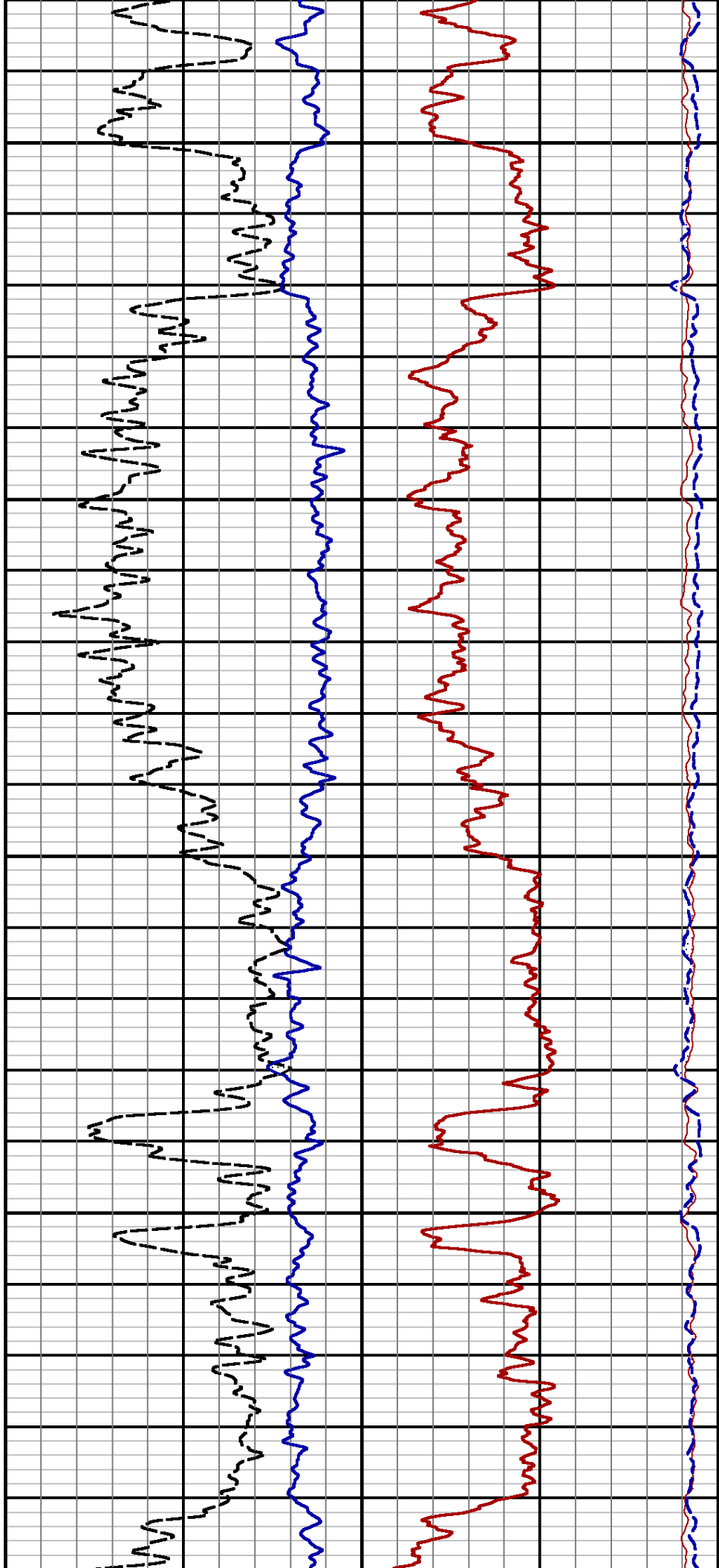
Formation Sigma

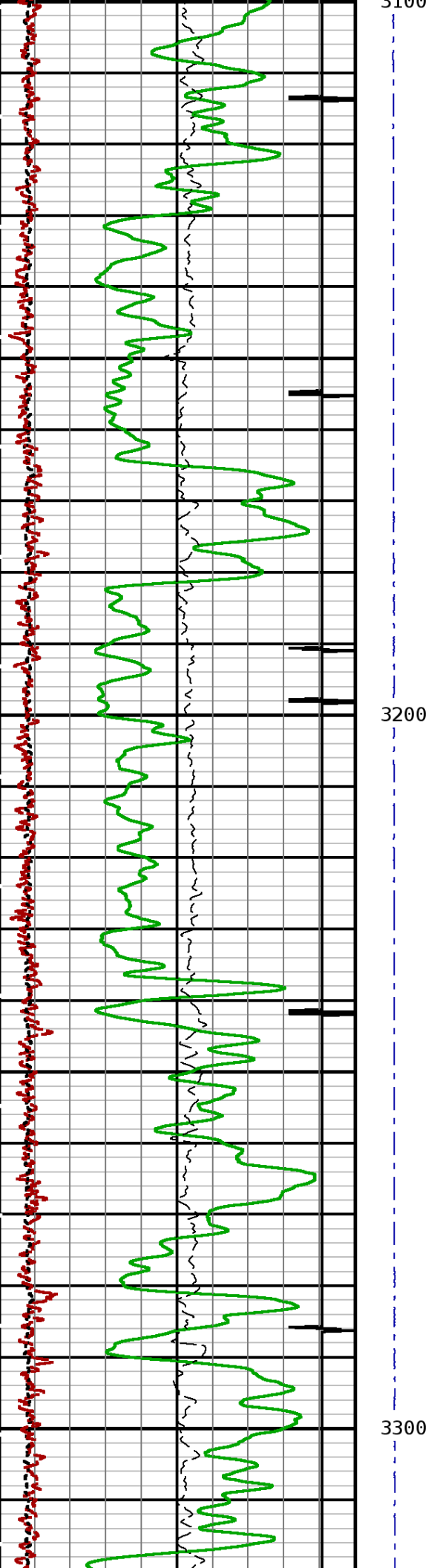
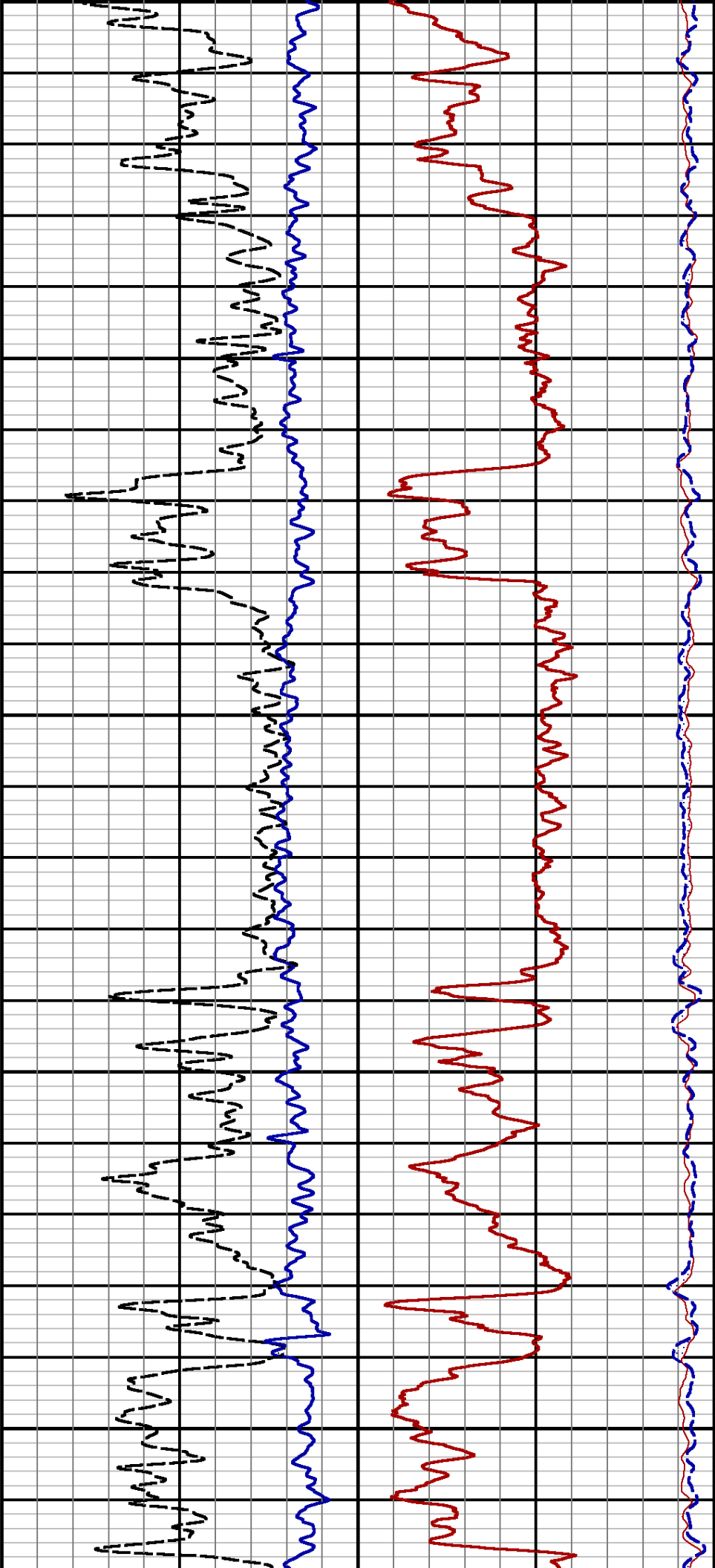
60.0 0.0

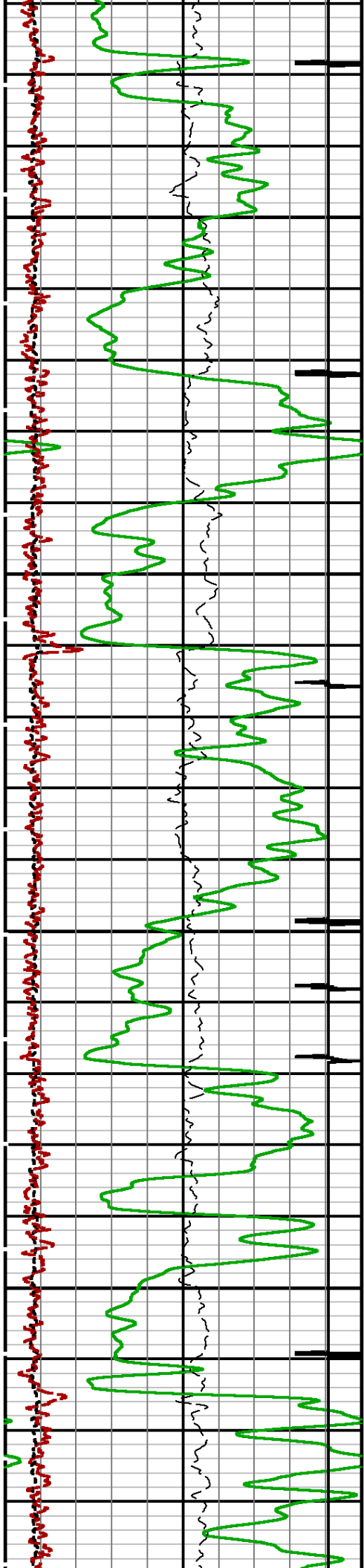


2800



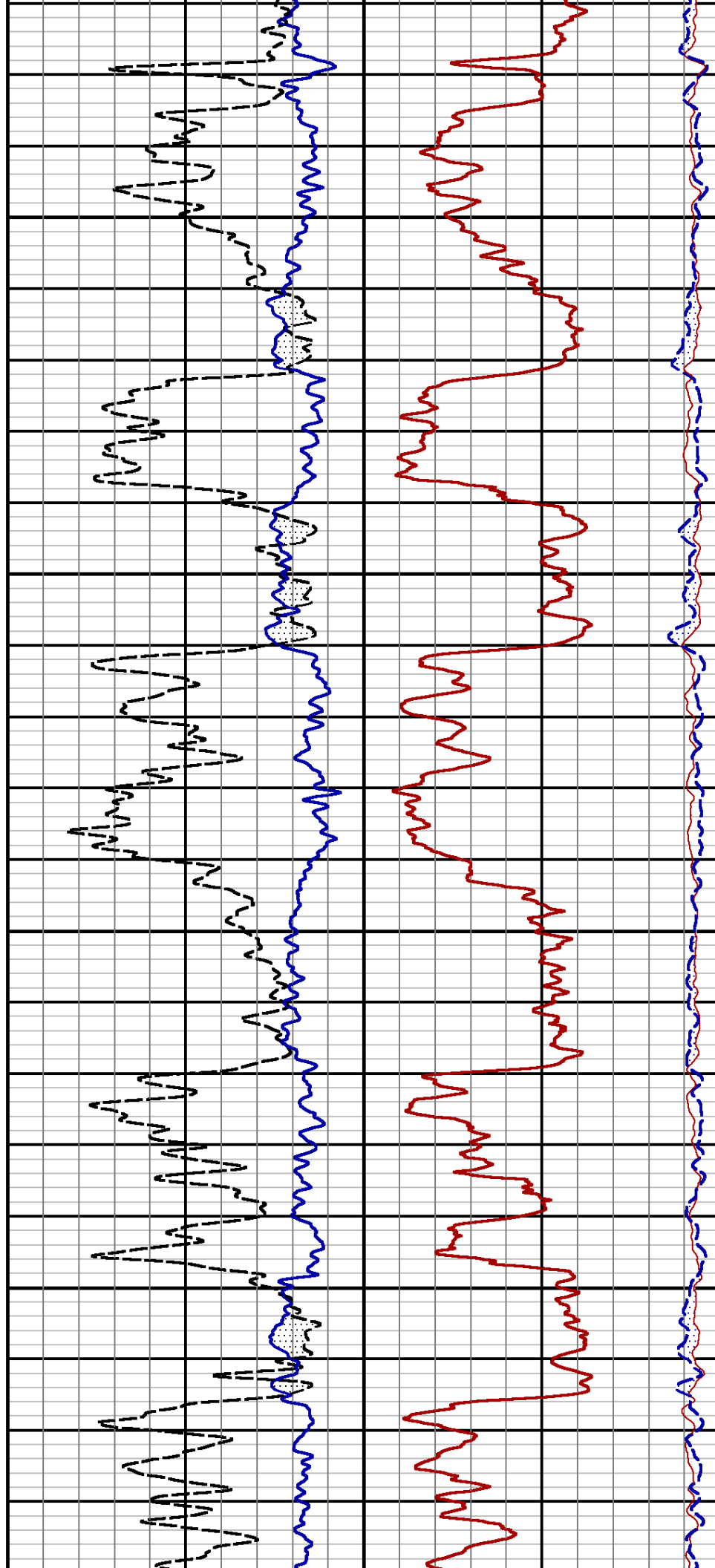


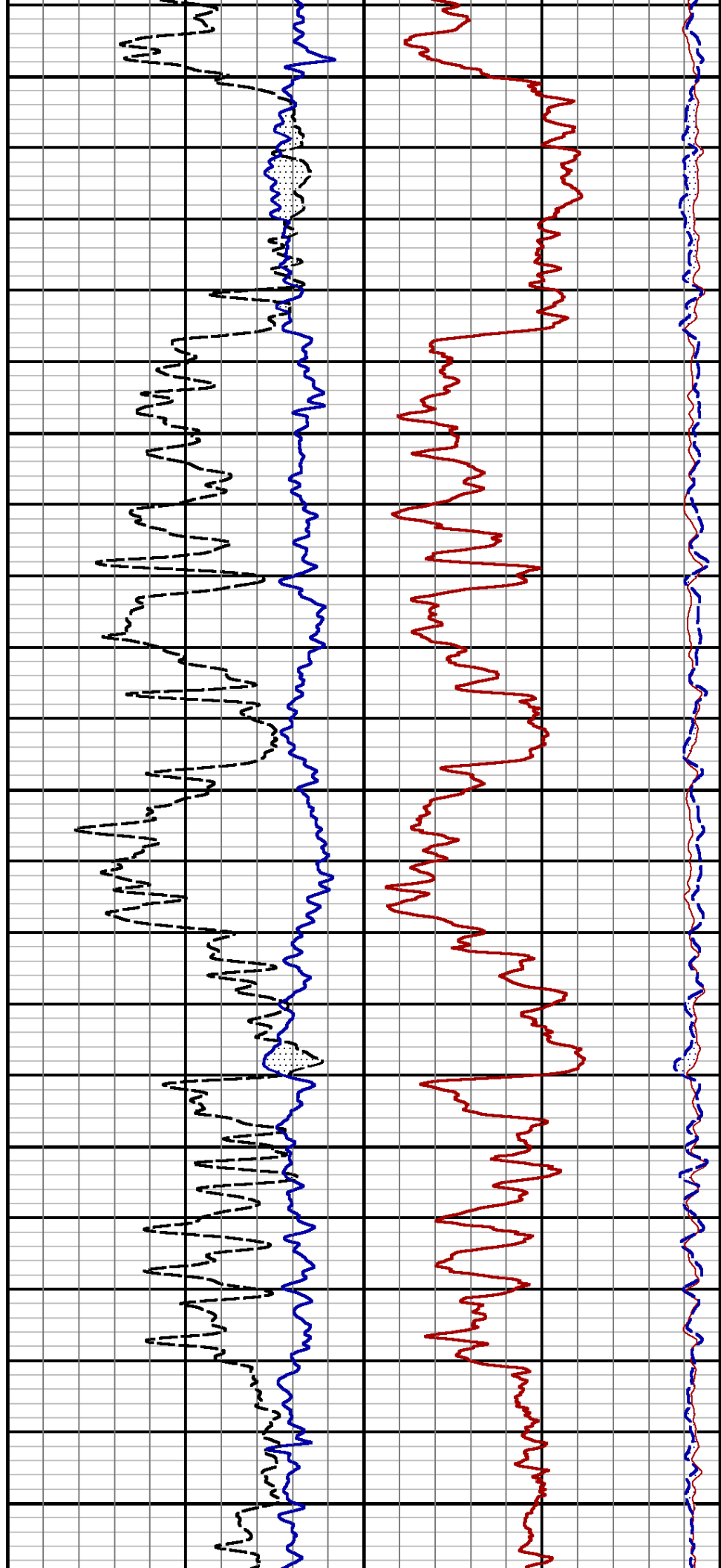
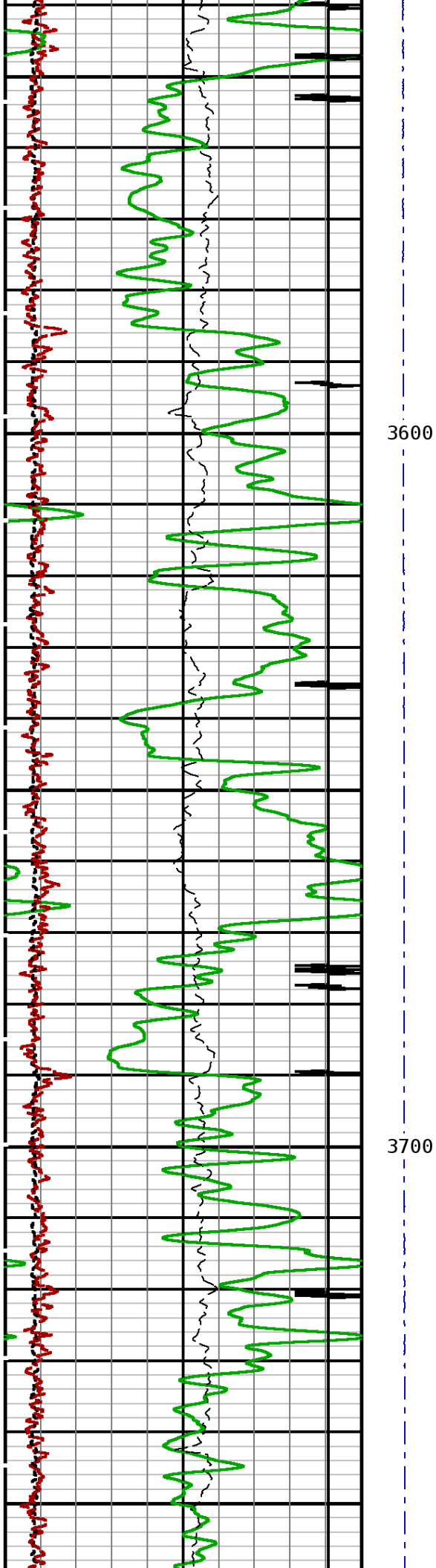


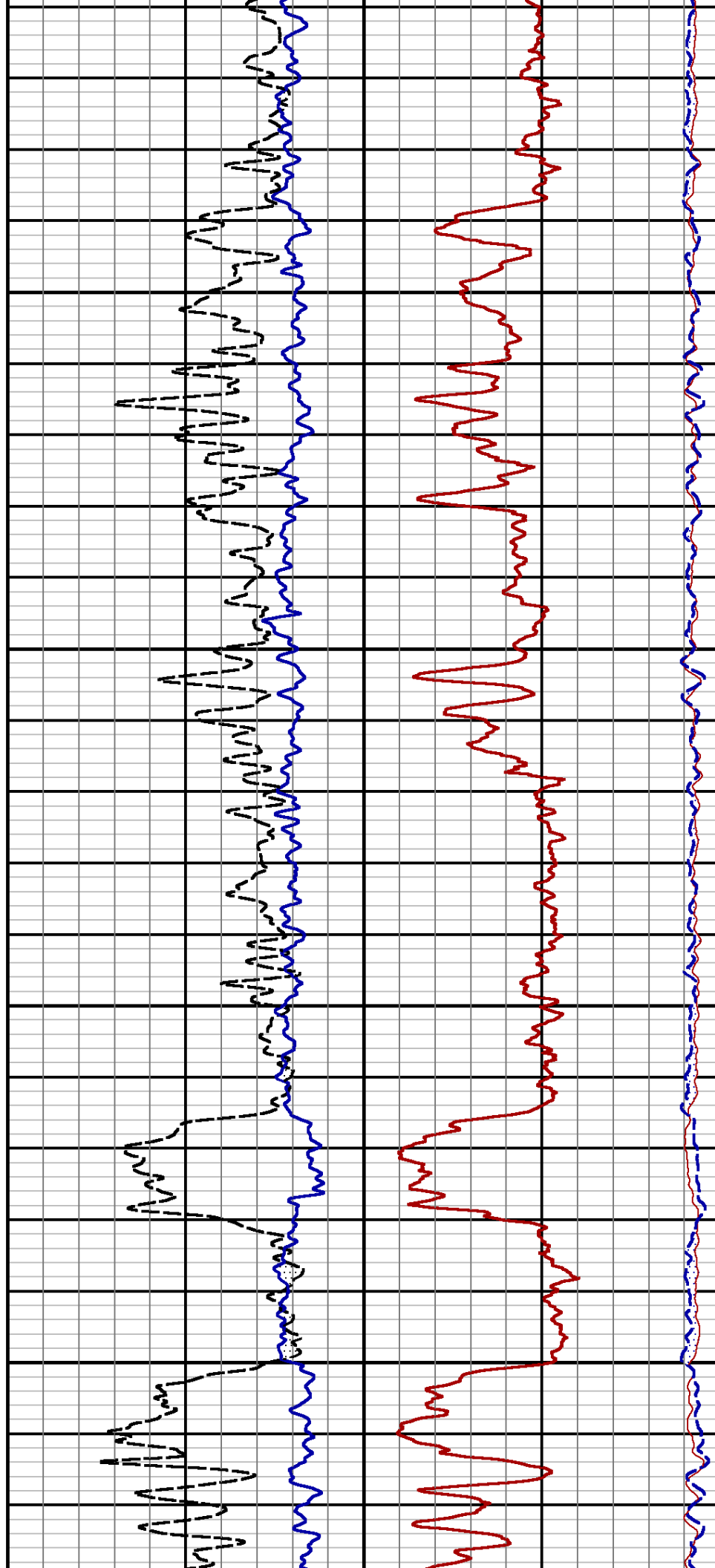
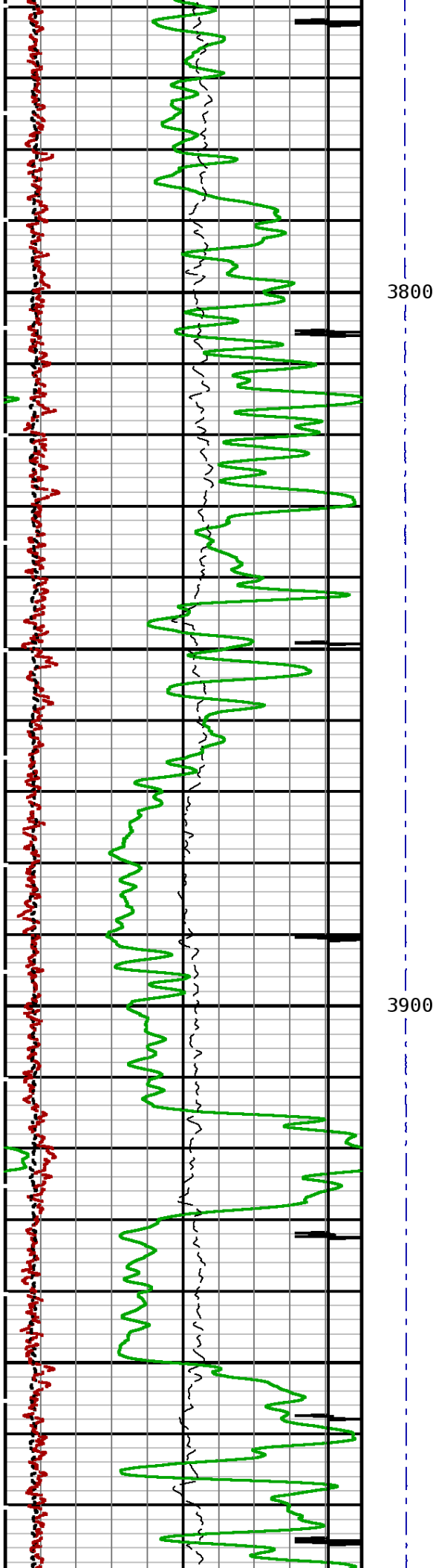


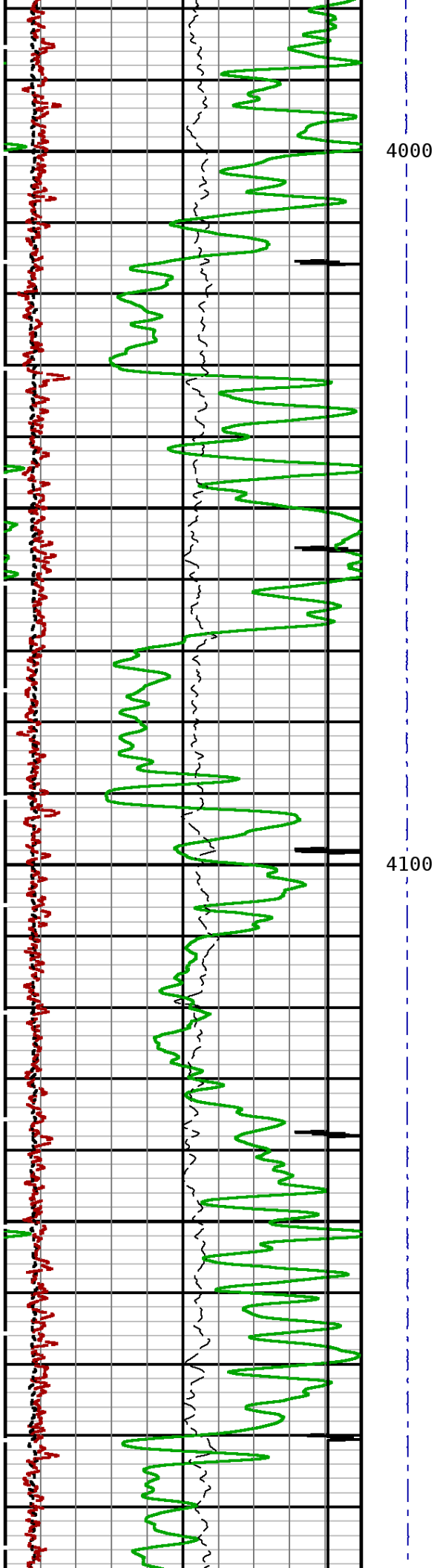
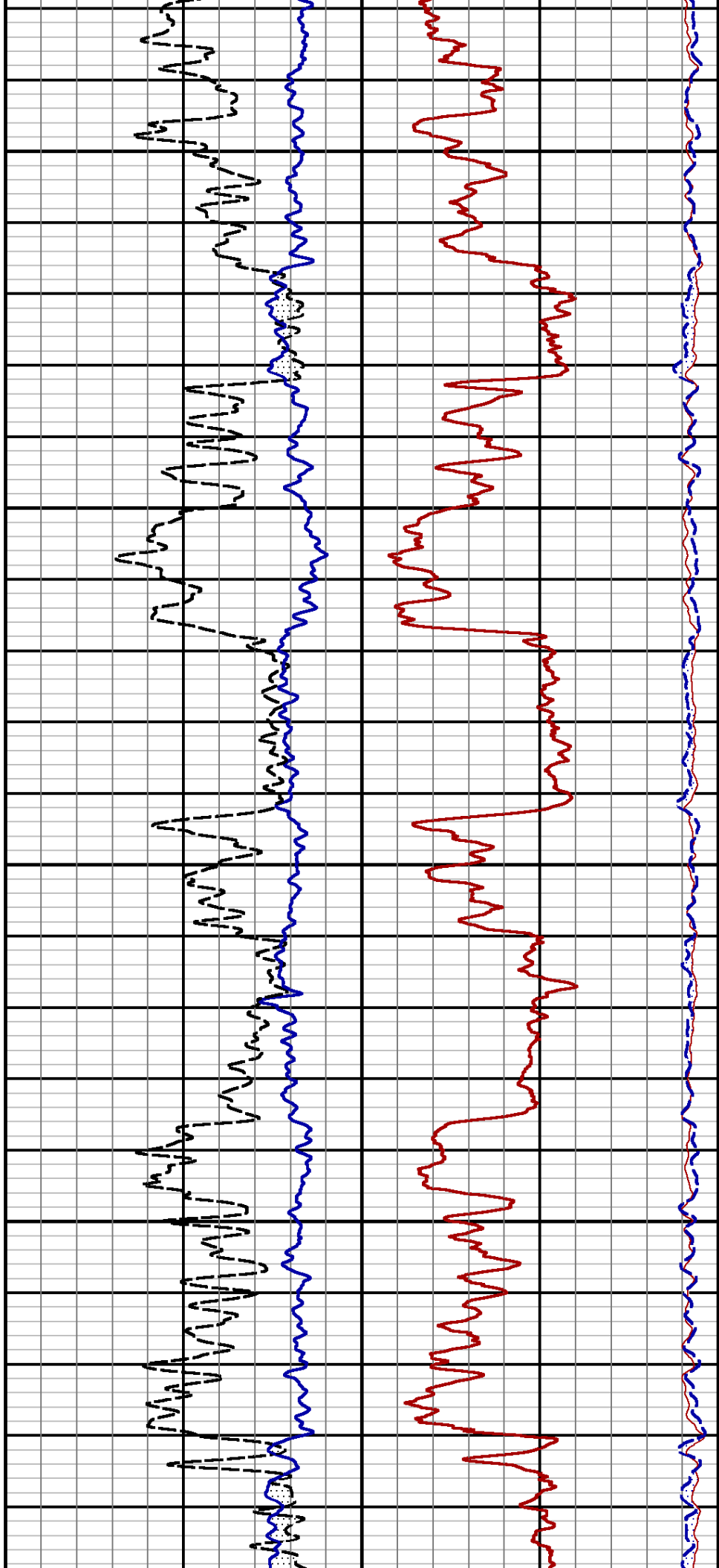
3400

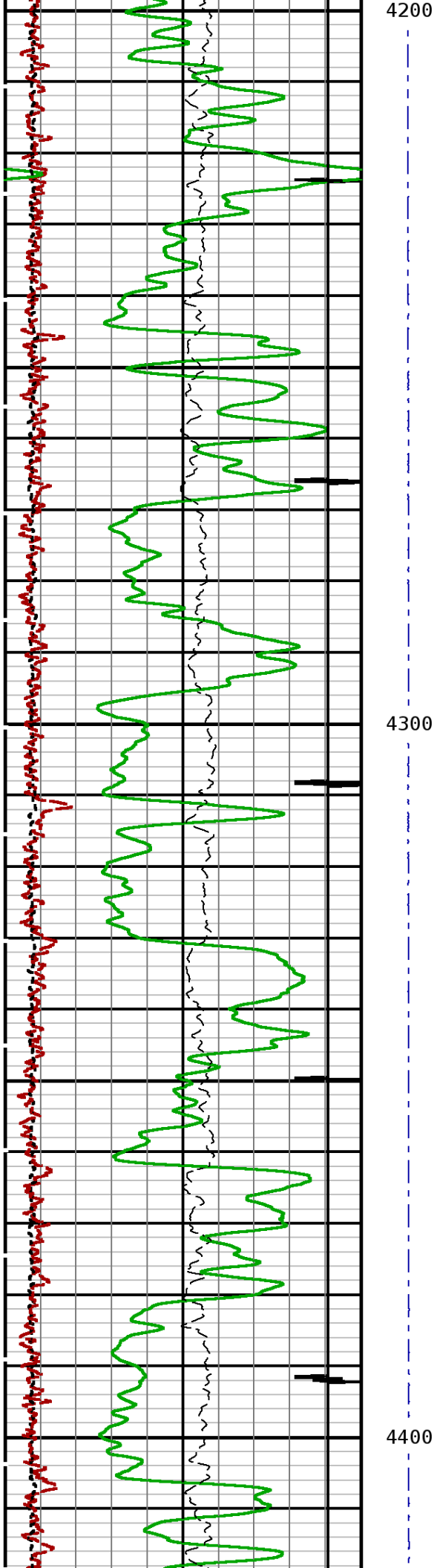
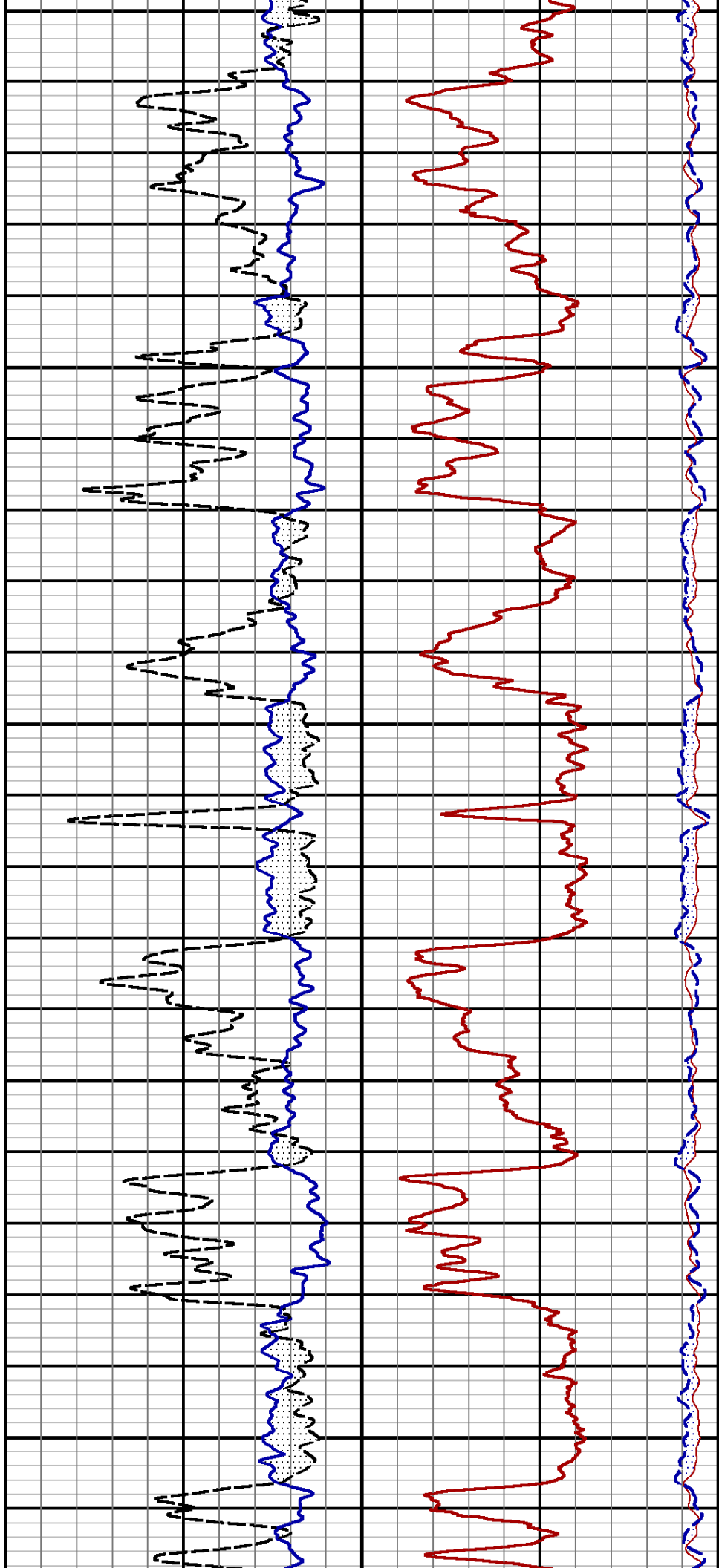
3500

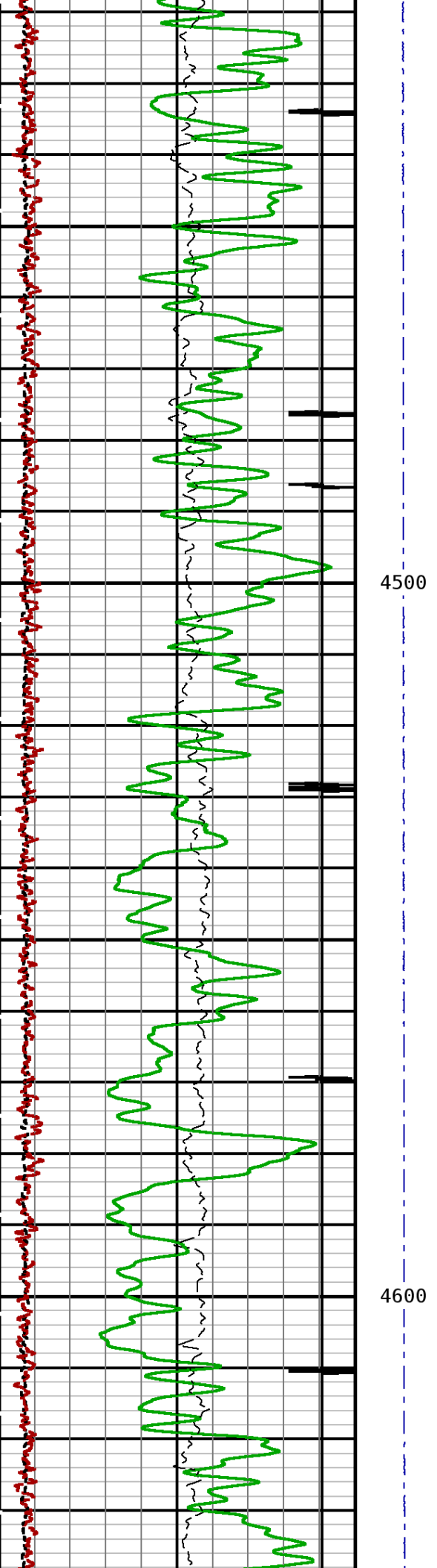
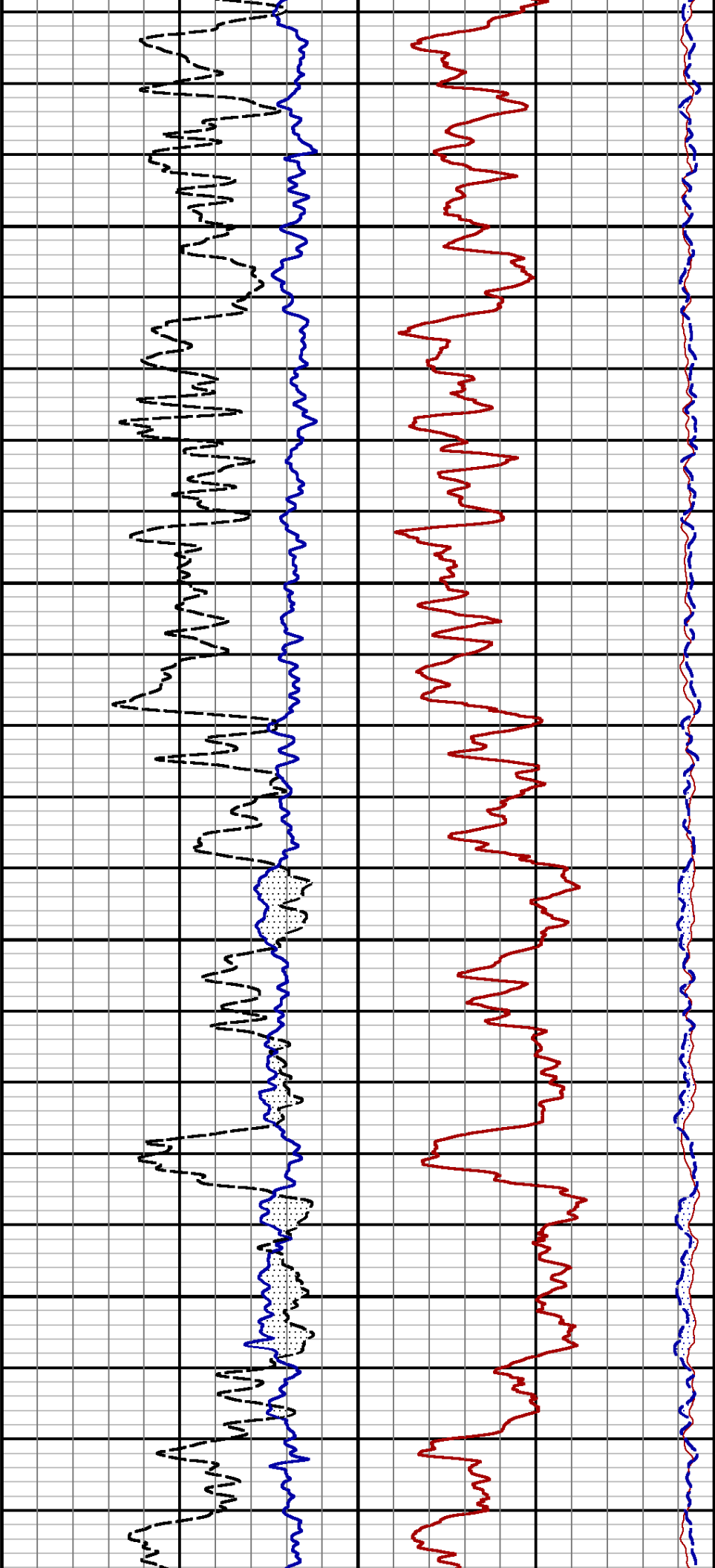


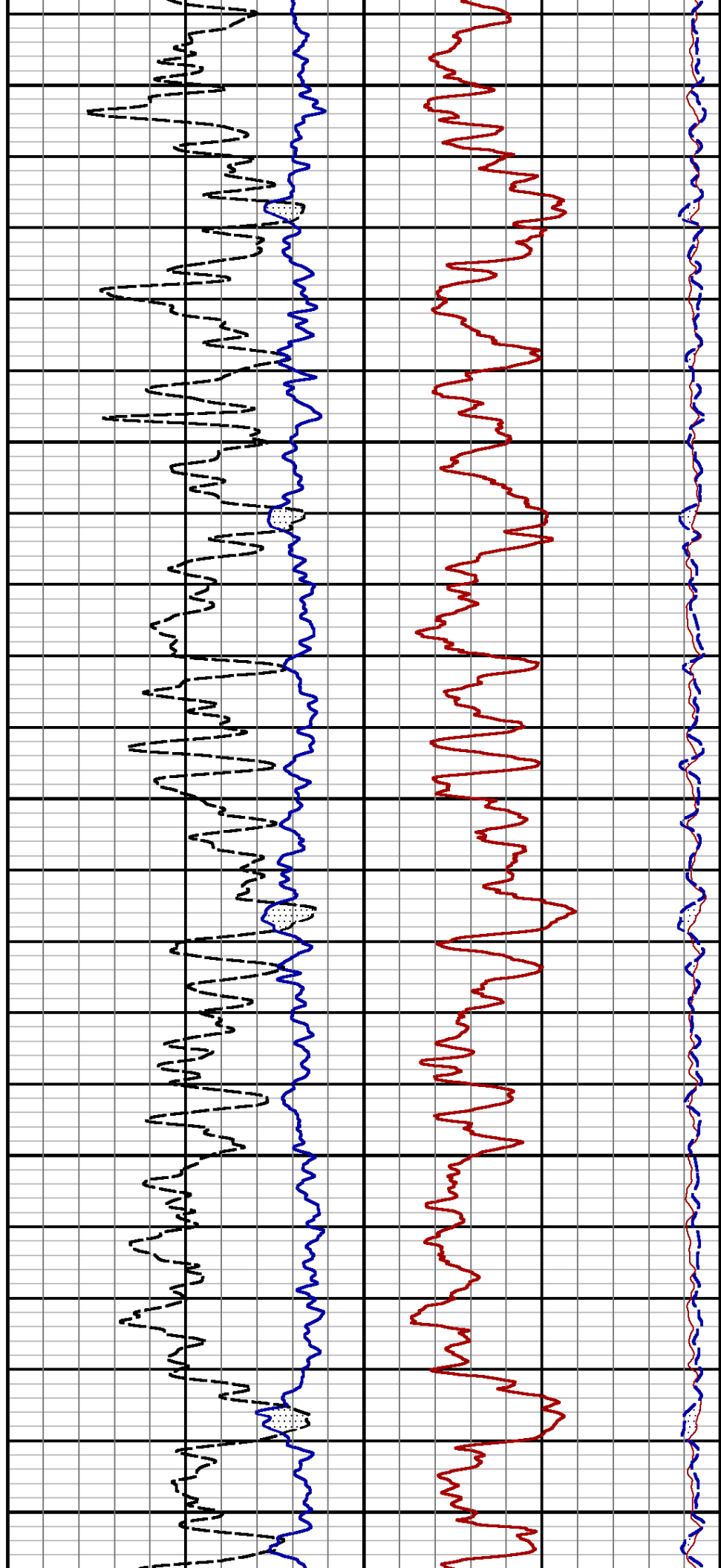
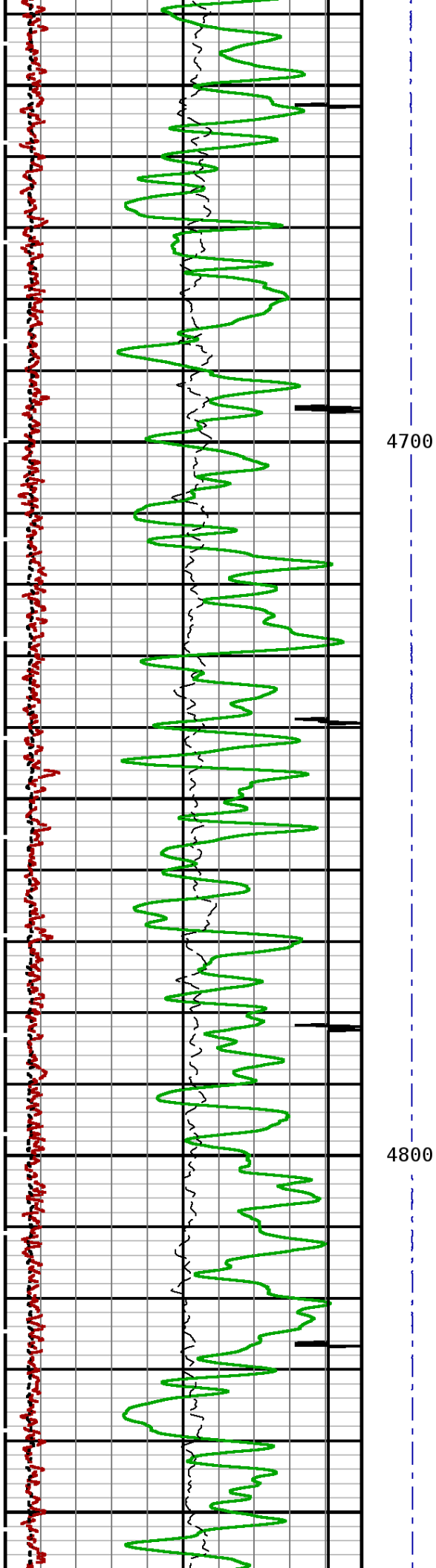


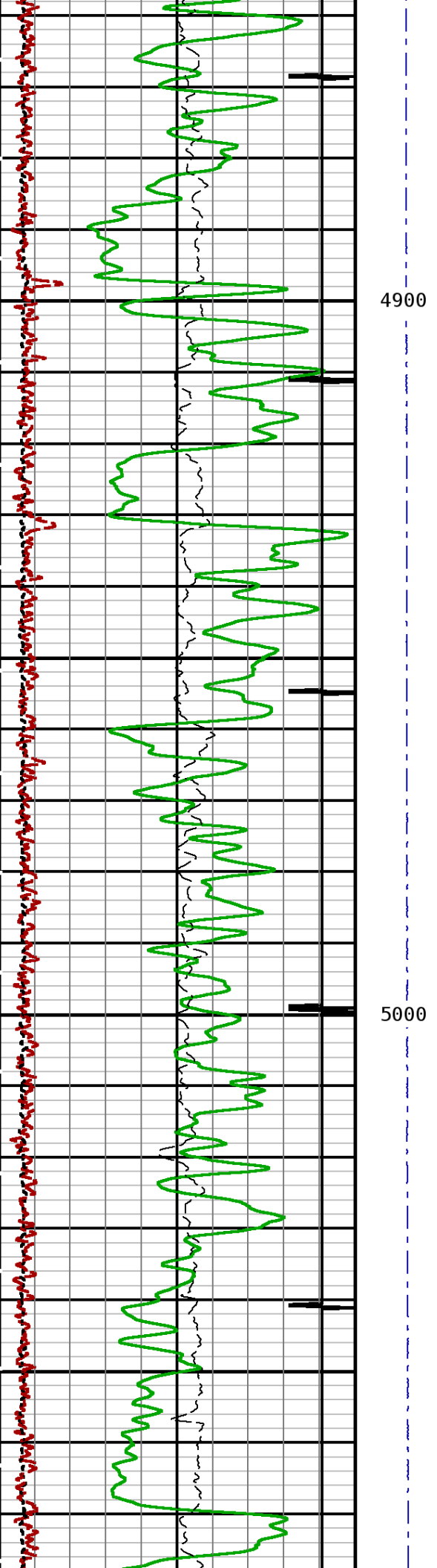
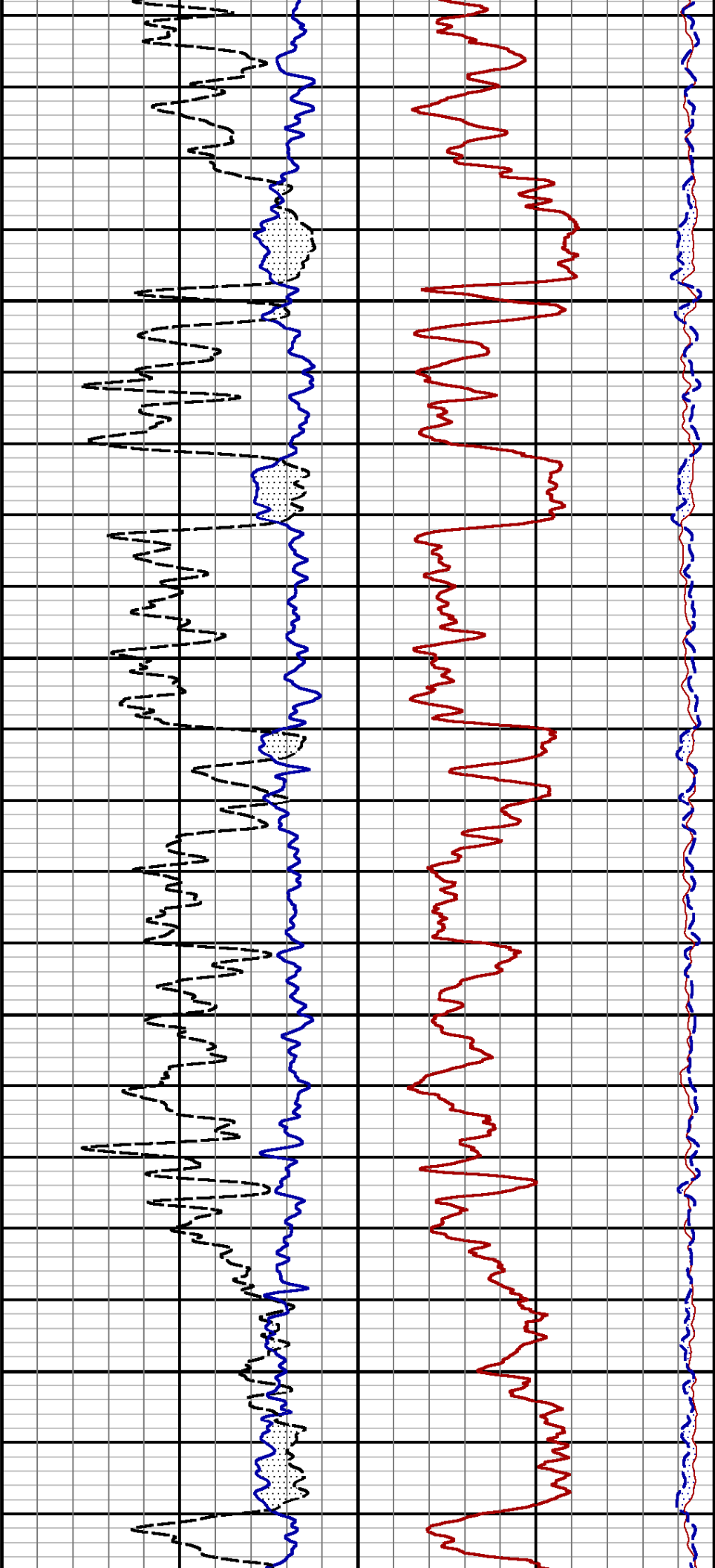


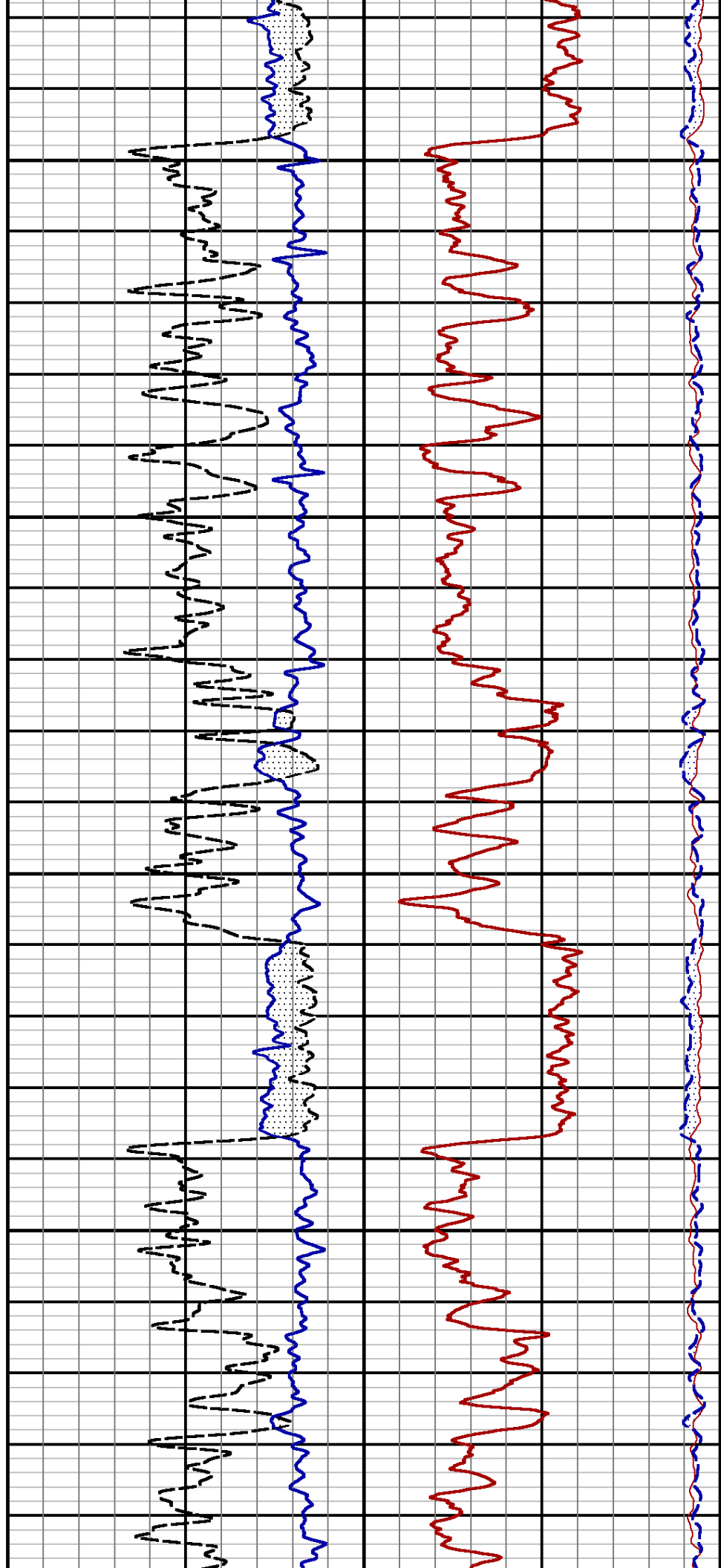
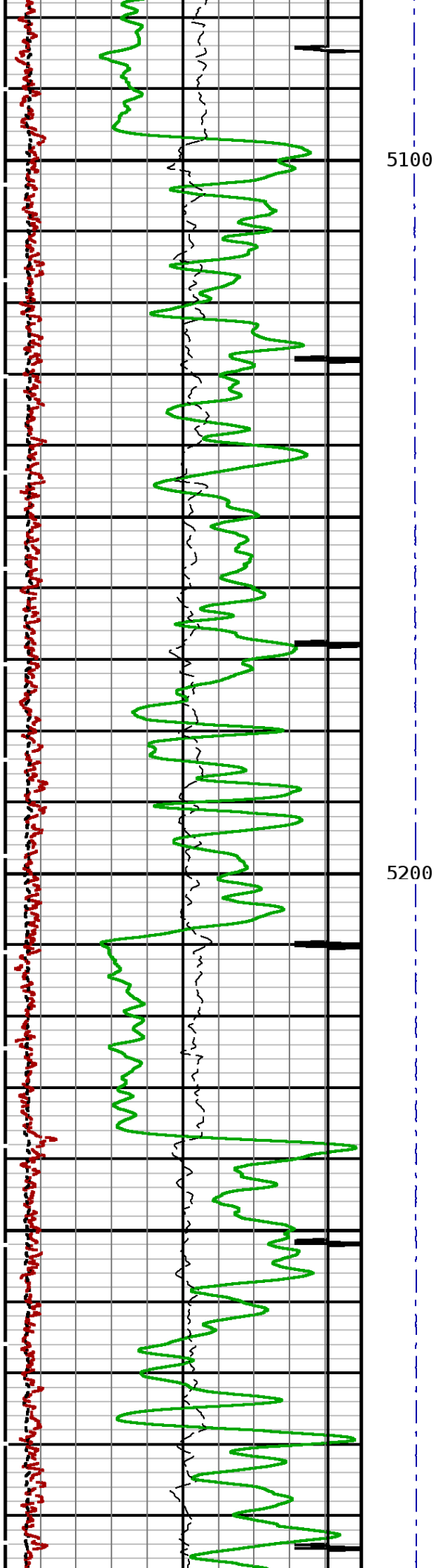


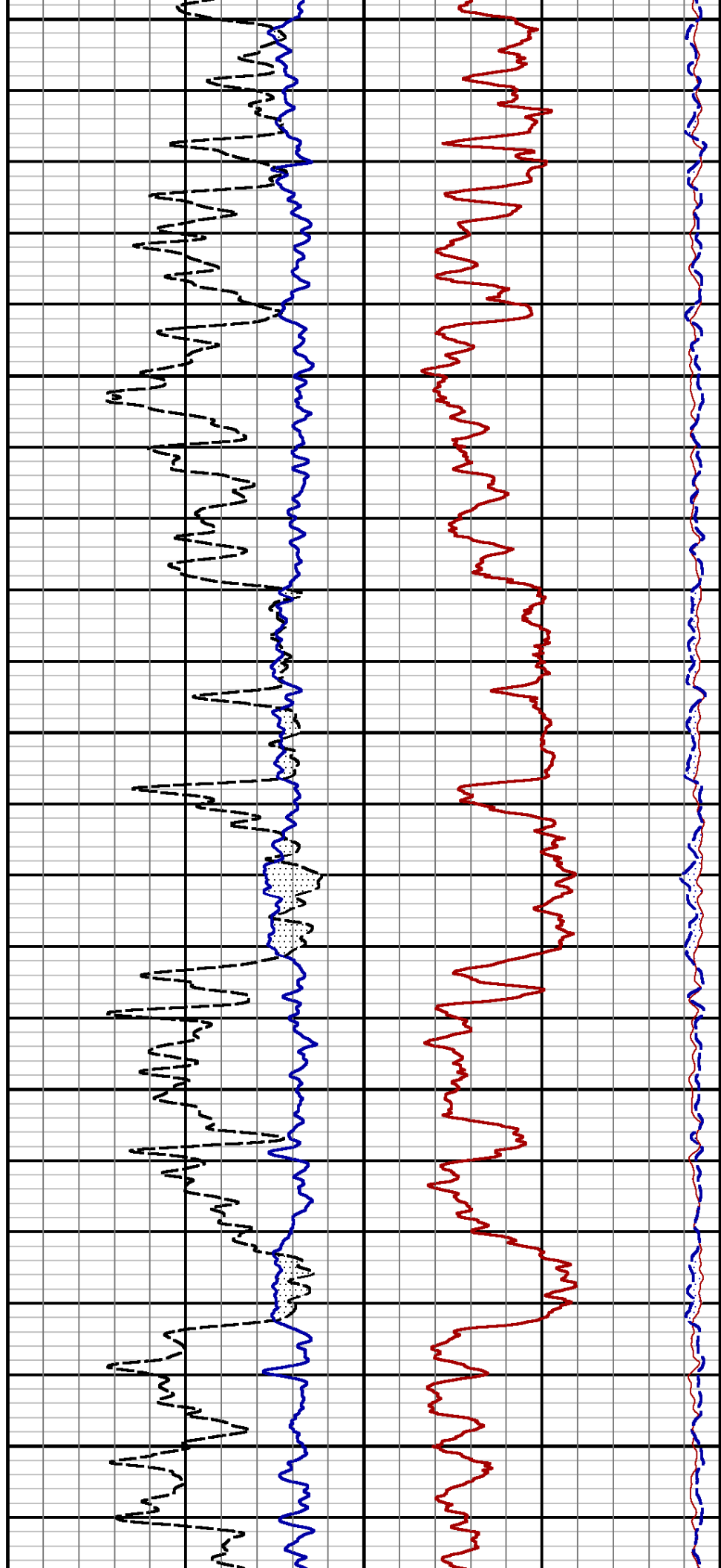
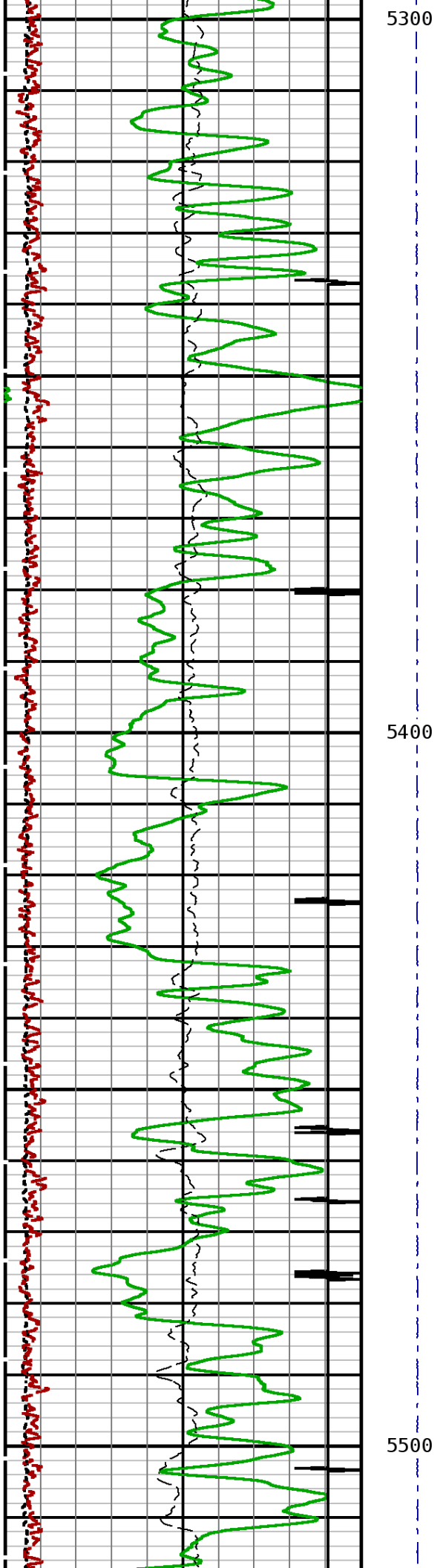


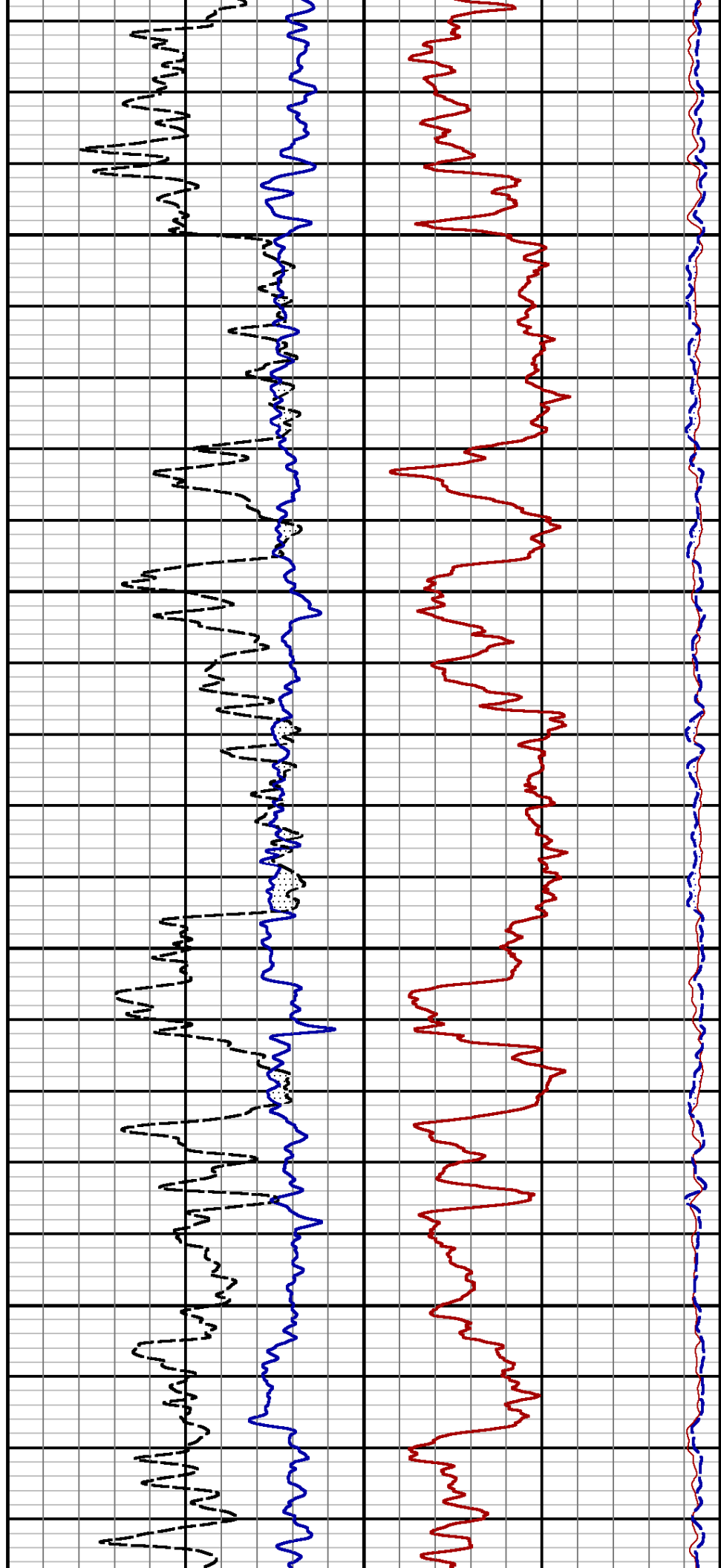
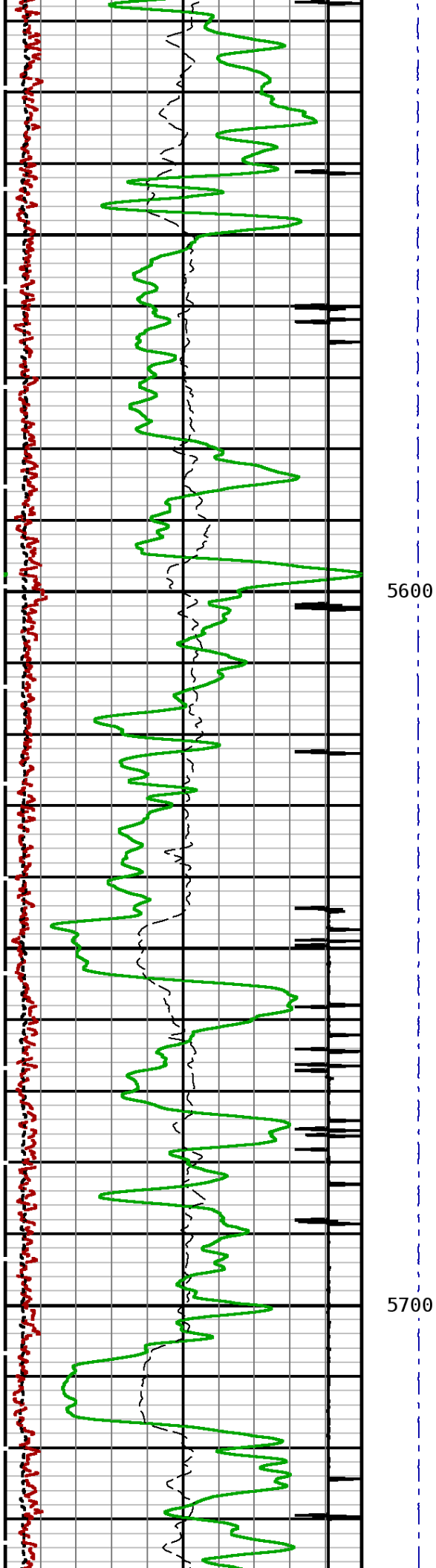


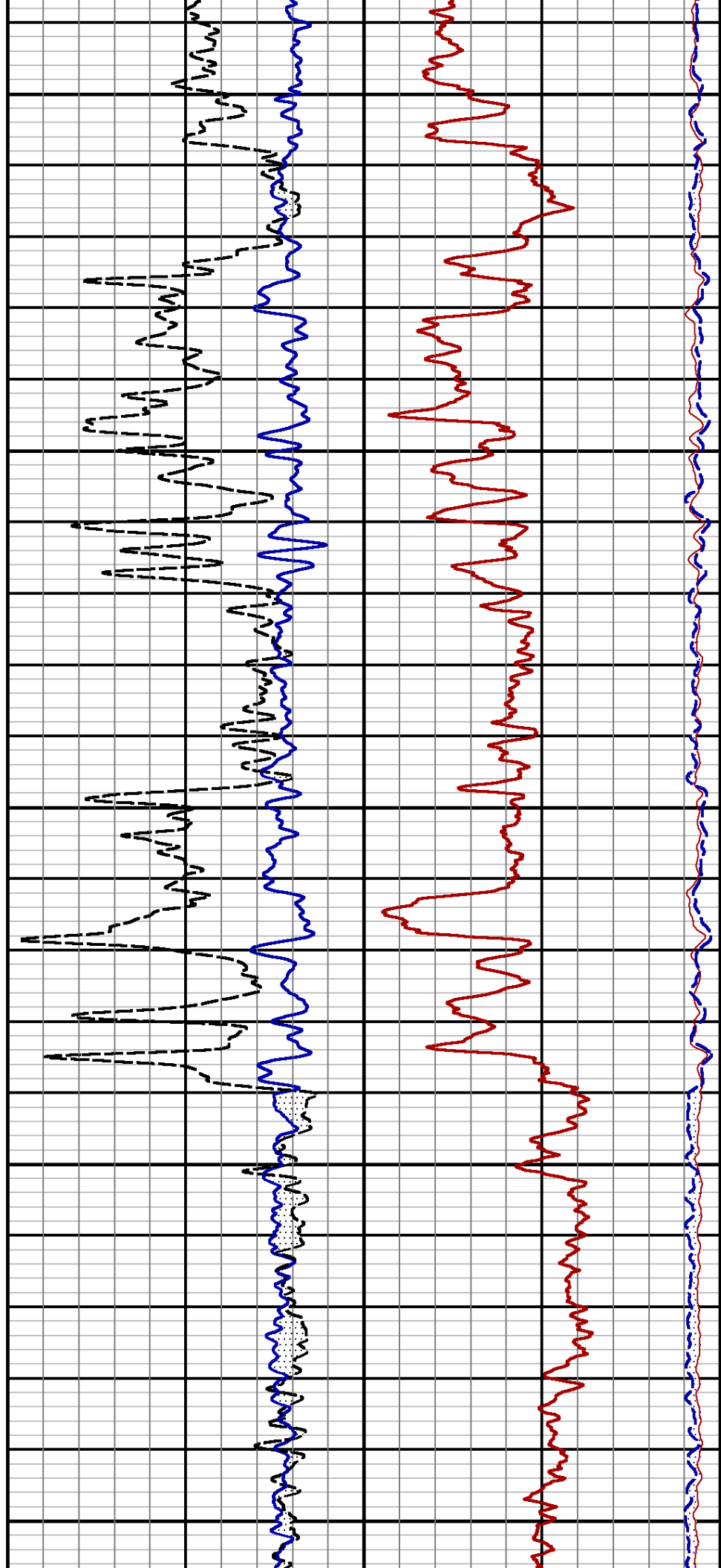
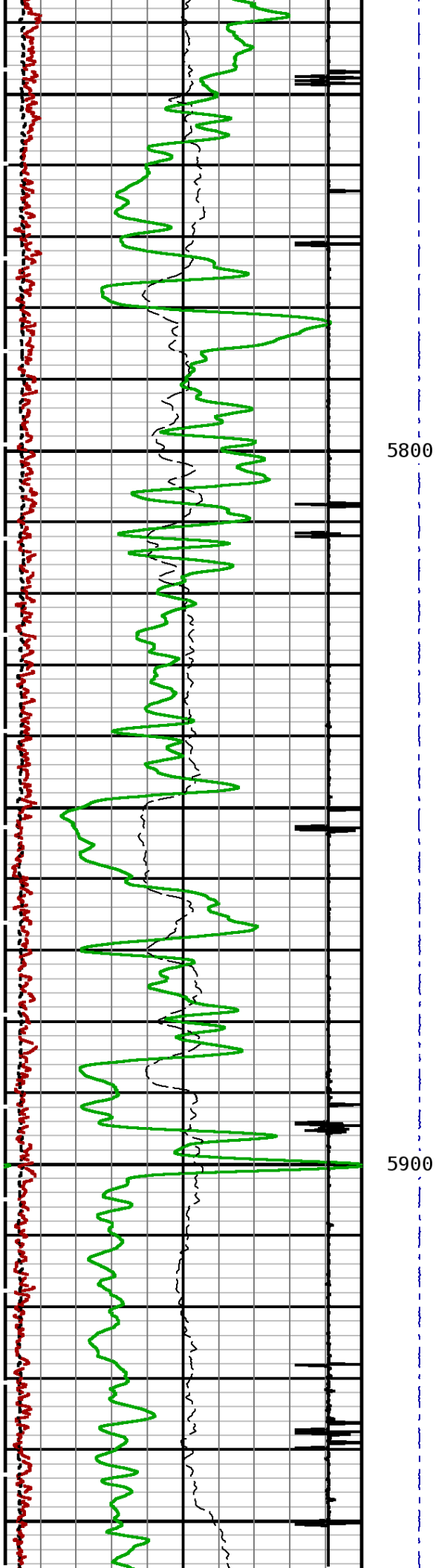


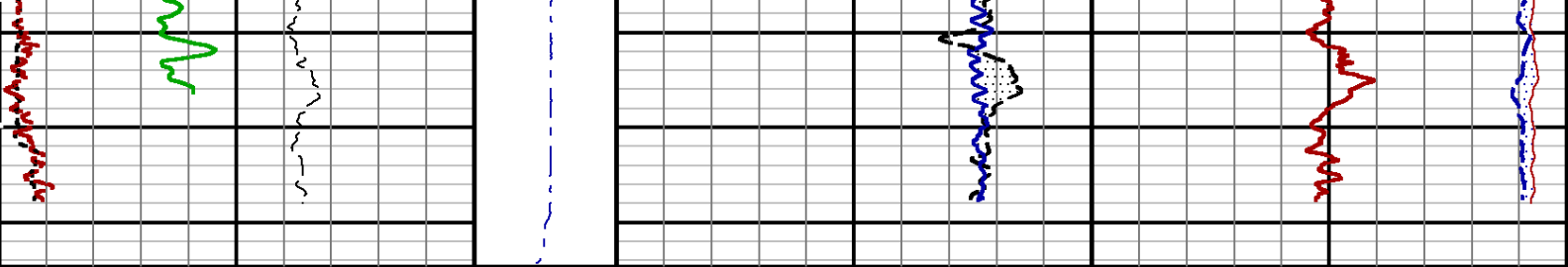












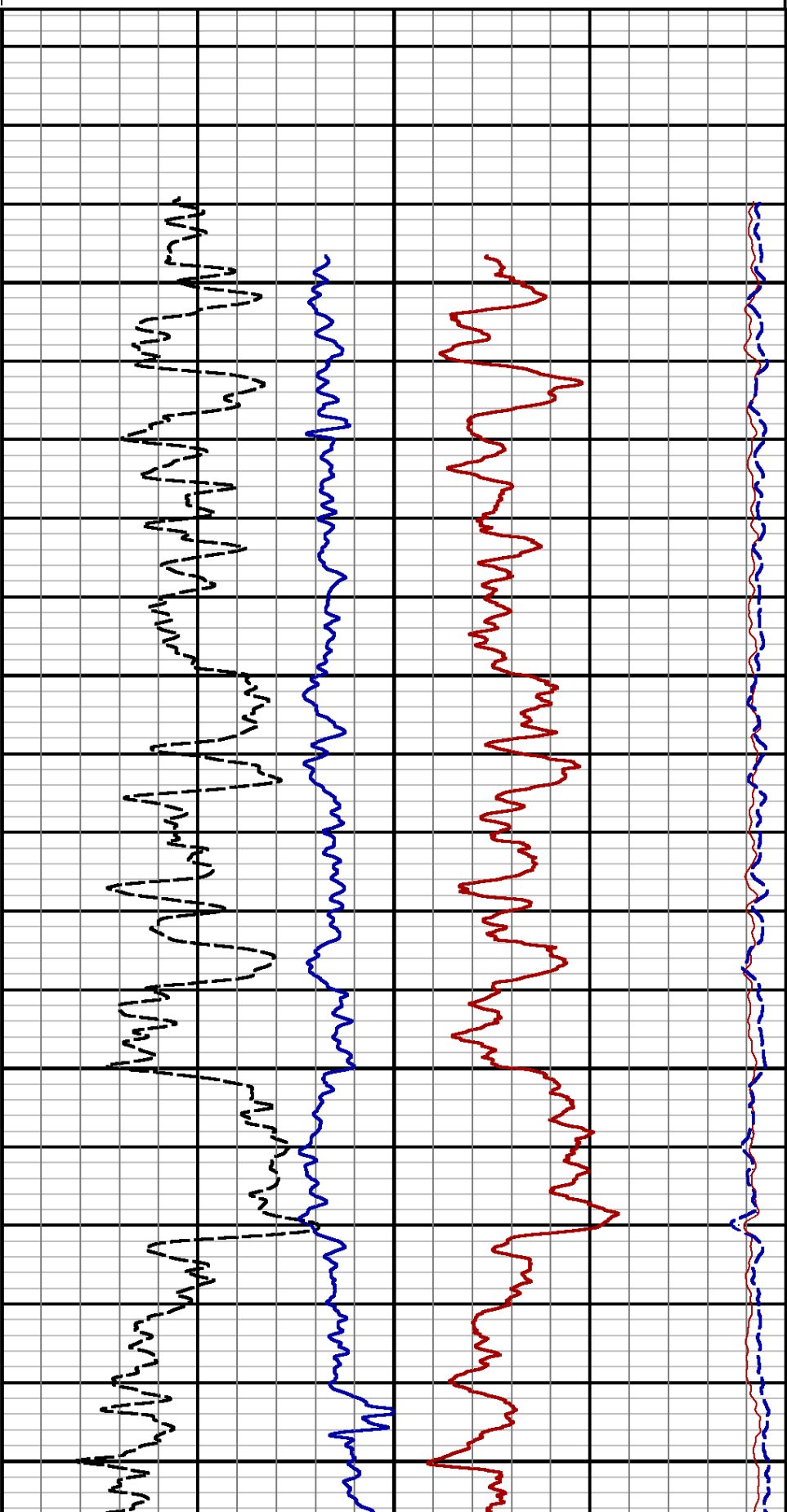
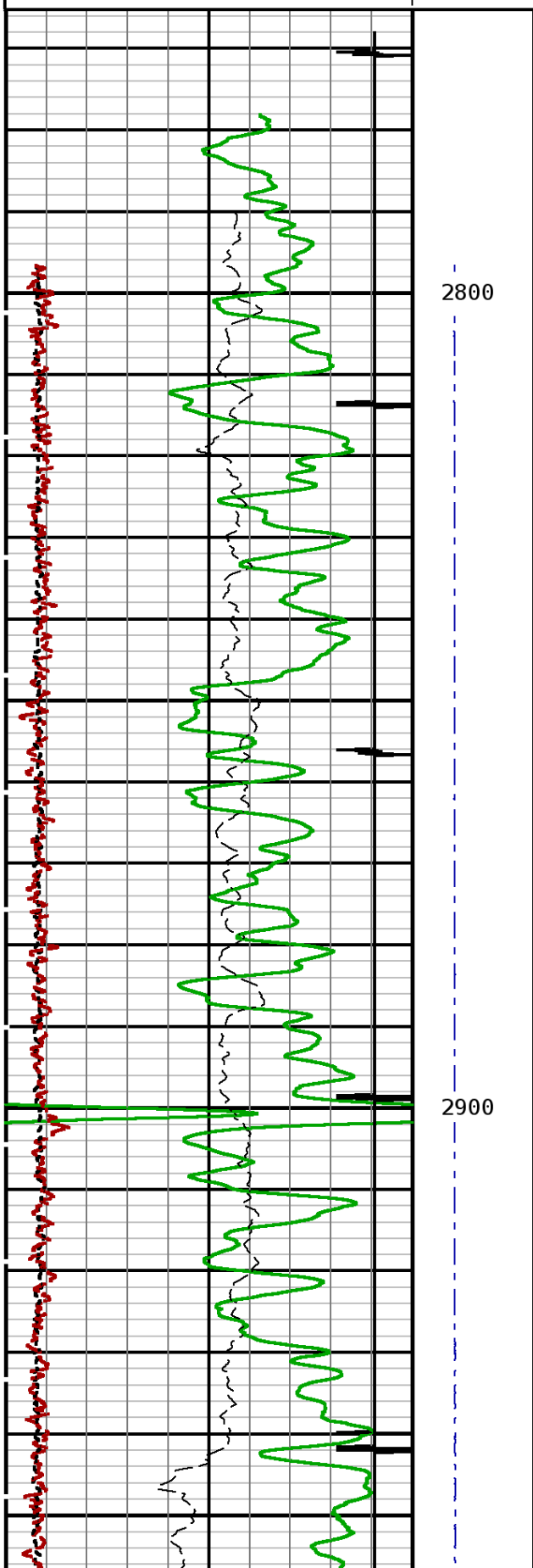
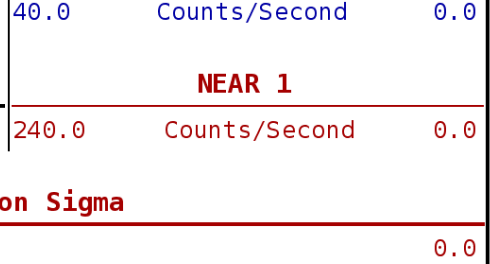
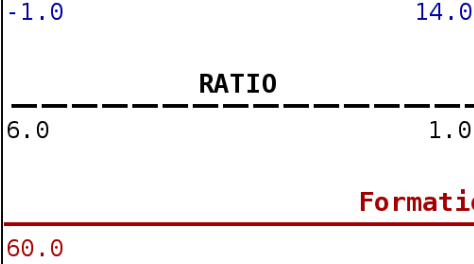
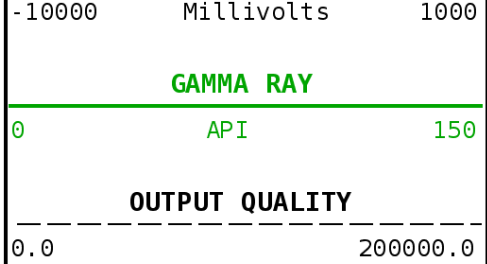
OUTPUT QUALITY			Tension	Formation Sigma		
0.0		200000.0	0 2000	60.0		0.0
GAMMA RAY						
0	API	150				
CCL						
-10000	Millivolts	1000				
Near Background						
0.0		30000.0				
Far Background						
0.0		3000.0				

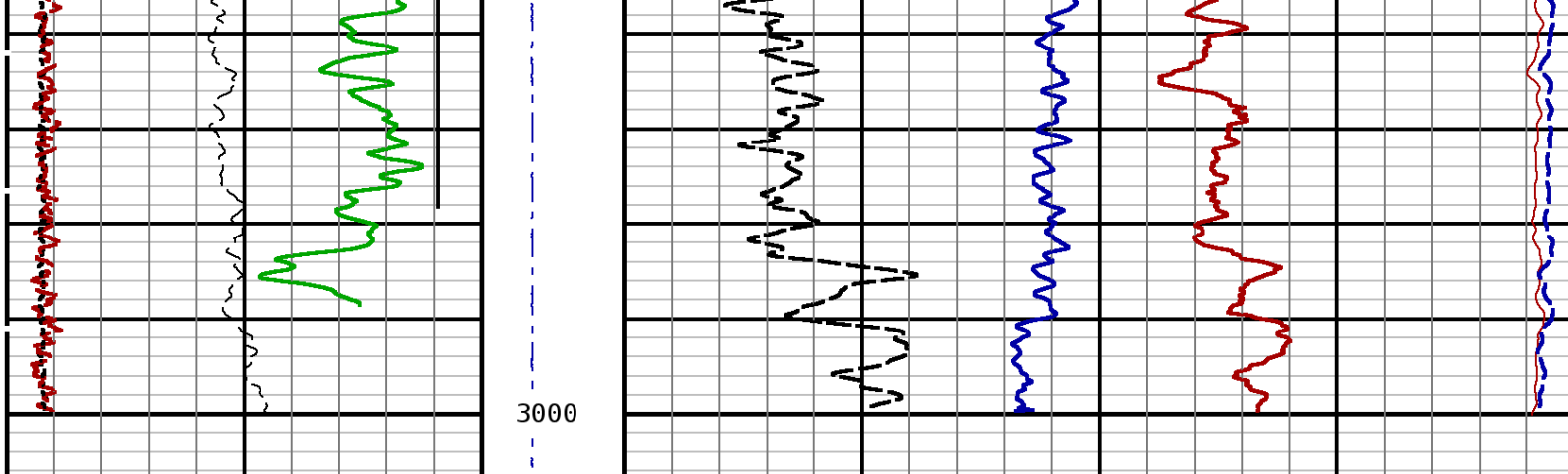
START DEPTH: 5982.8 DIRECTION: UP DATE: 02/26/2014 TIME: 19:16 MODE: TRACE PLAYBACK						
80211344 PNDMAIN1						
MAIN PASS						
DEPTH SCALE: 5":100'			LOGGED VERSION: 2012.07.18.162"			

DEPTH SCALE: 5":100'			PROCESSED VERSION: 2012.07.18.162"			
REPEAT PASS						

80211344 PNDREPEAT						
FINISH DEPTH: 2765.1 Feet DIRECTION: UP DATE: 02/26/2014 TIME: 19:32 MODE: TRACE PLAYBACK						

Far Background						
0.0		3000.0				
Near Background						
0.0		30000.0				
CCL			Ratio Bore n to f		FAR 1	





OUTPUT QUALITY	Tension	Formation Sigma	
0.0 200000.0	0 2000	60.0	0.0
GAMMA RAY			
0 API 150			
CCL		RATIO	NEAR 1
-10000 Millivolts 1000		6.0 1.0	240.0 Counts/Second 0.0
Near Background		Ratio Bore n to f	FAR 1
0.0 30000.0		-1.0 14.0	40.0 Counts/Second 0.0
Far Background			
0.0 3000.0			

START DEPTH:	3006.9	DIRECTION:	UP	DATE:	02/26/2014	TIME:	19:32	MODE:	TRACE PLAYBACK
80211344 PNDREPEAT									
REPEAT PASS									
DEPTH SCALE:	5":100'	LOGGED VERSION: 2012.07.18.162"							

COMPANY	URSA OPERATING COMPANY		
WELL	BAT 33B-24-07-96		
FIELD	BATTLEMENT MESA		
COUNTY	GARFIELD	STATE	COLORADO


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