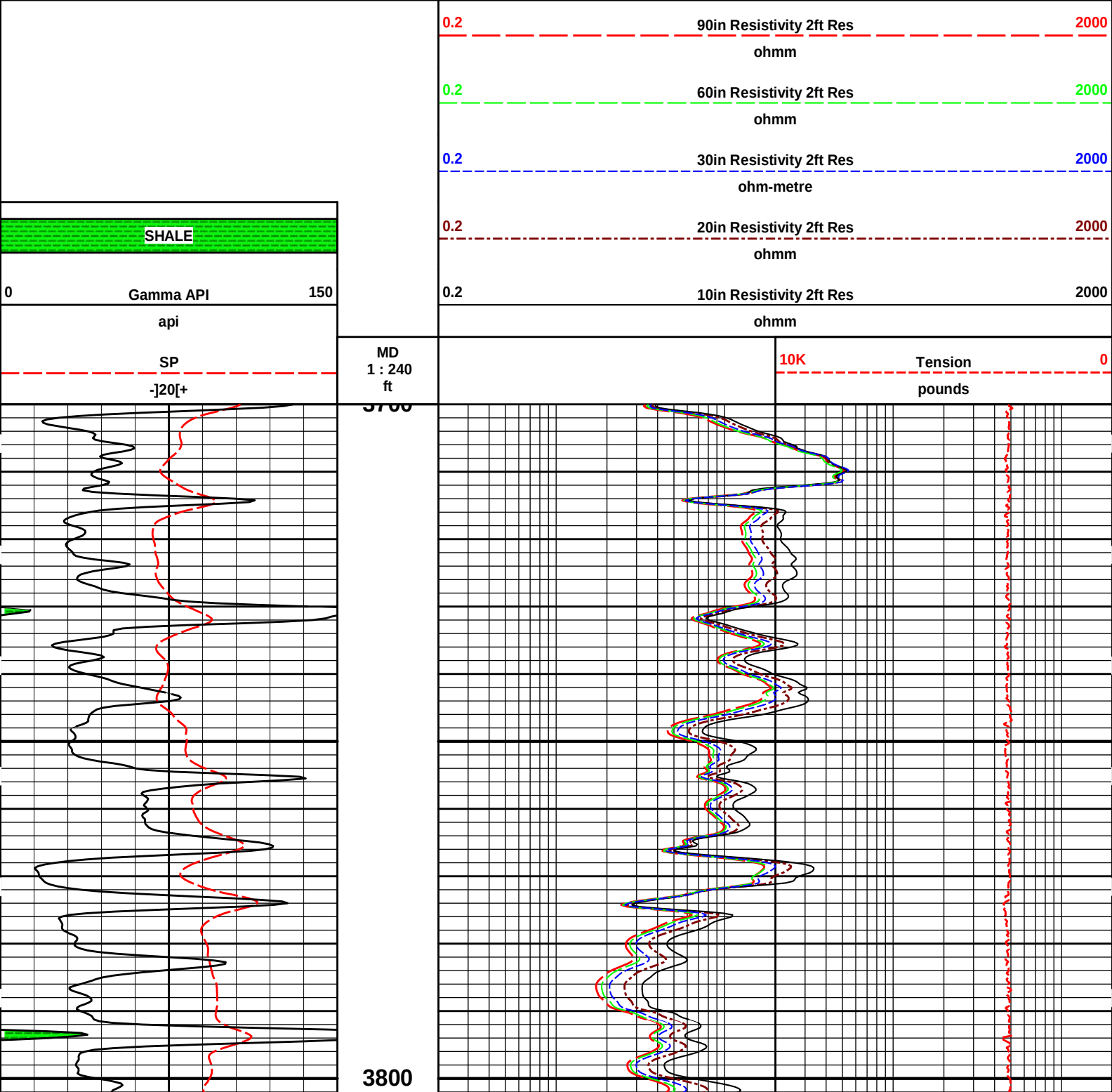
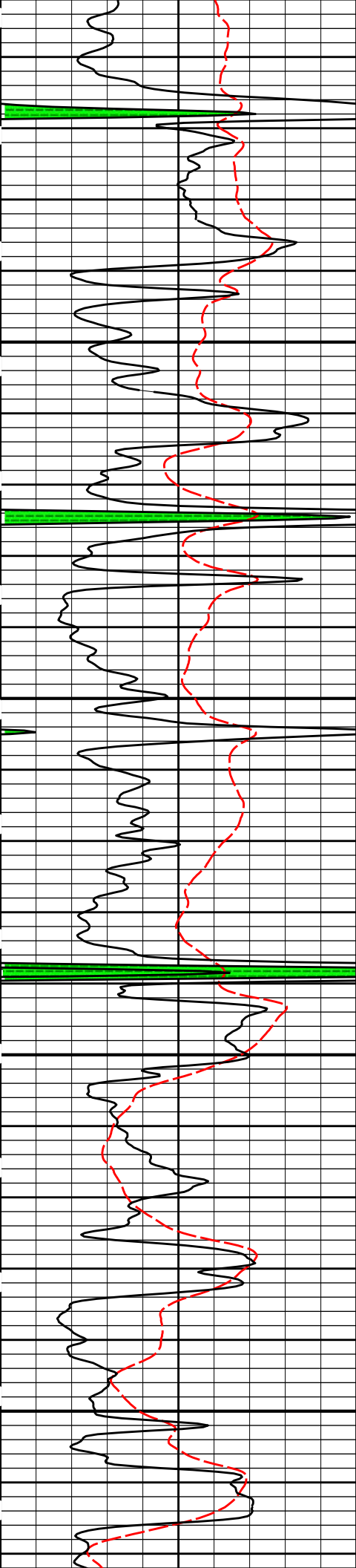


5 INCH MAIN LOG

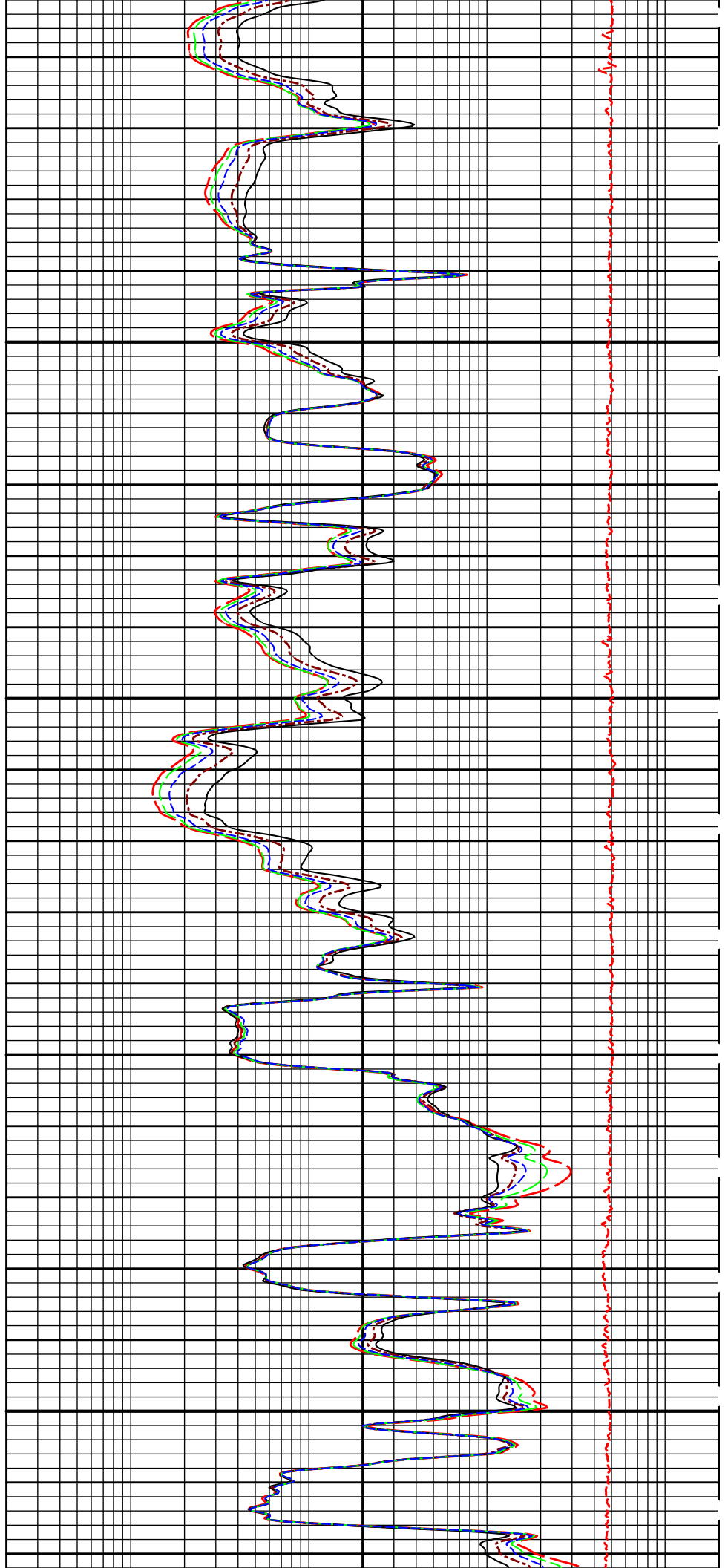
MEASURED DEPTH
MAIN SECTION 5" PER 100'

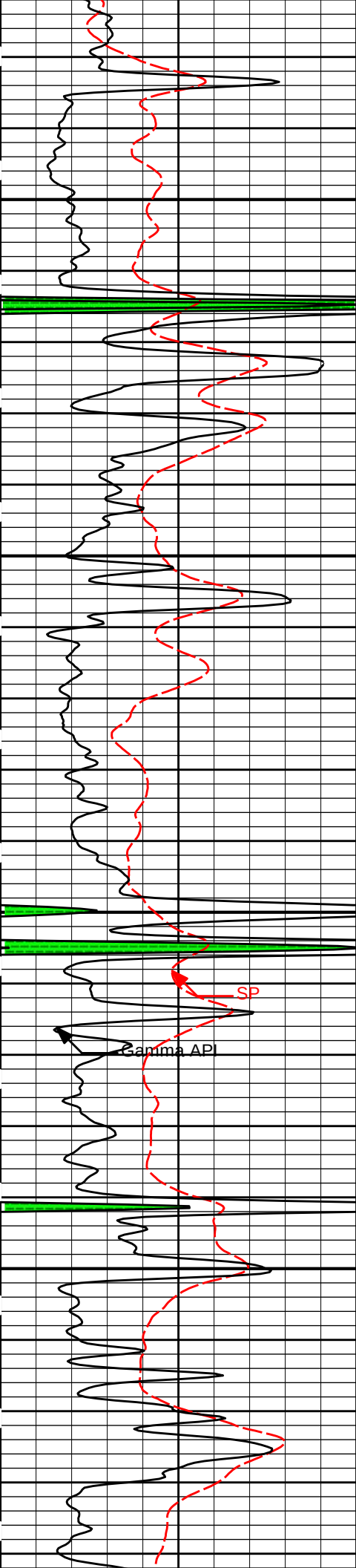




3900

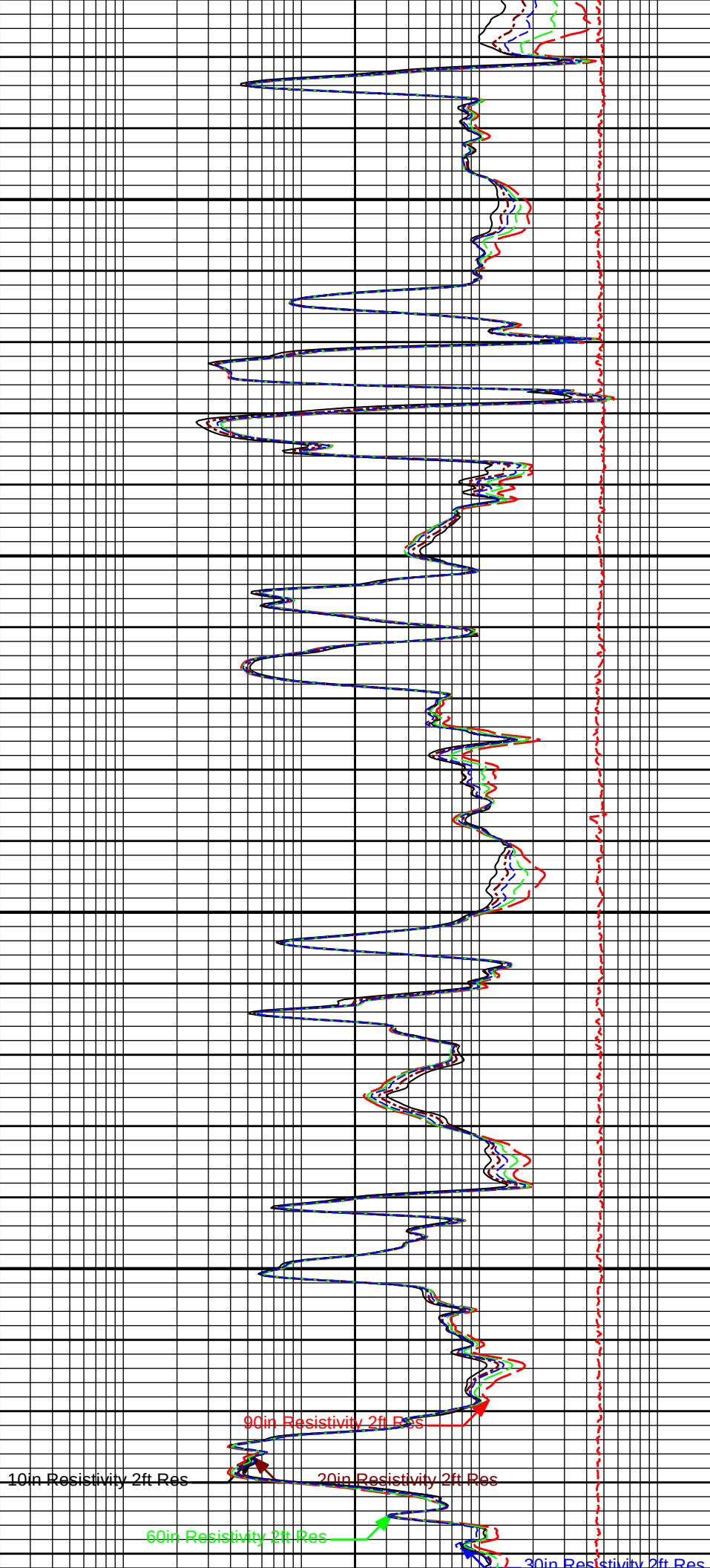
4000





4100

4200



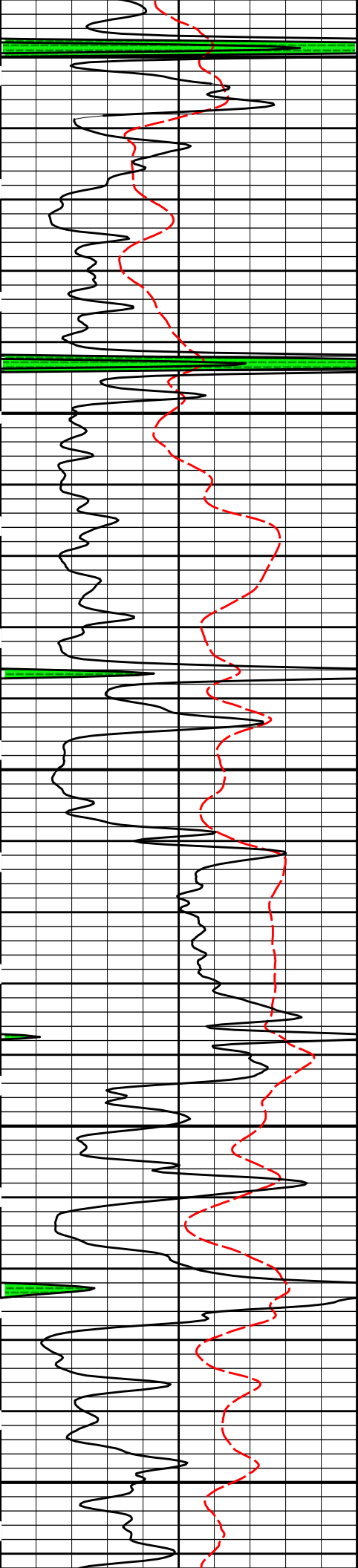
10in Resistivity 2ft Res

90in Resistivity 2ft Res

20in Resistivity 2ft Res

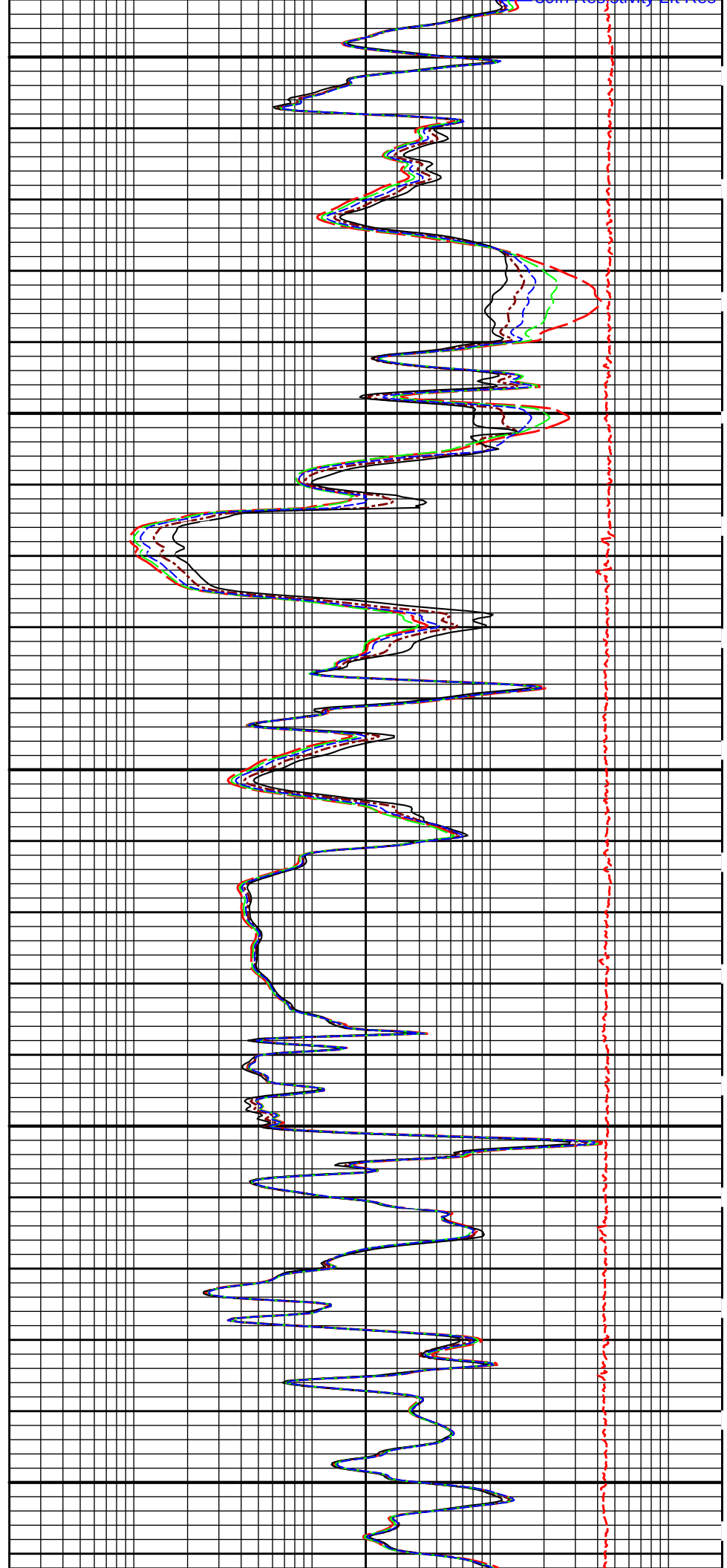
60in Resistivity 2ft Res

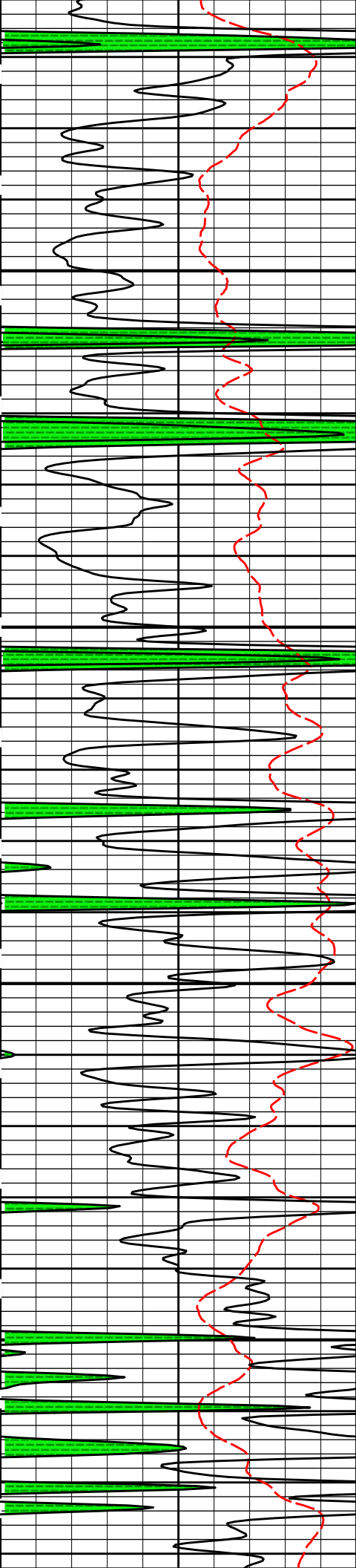
30in Resistivity 2ft Res



4300

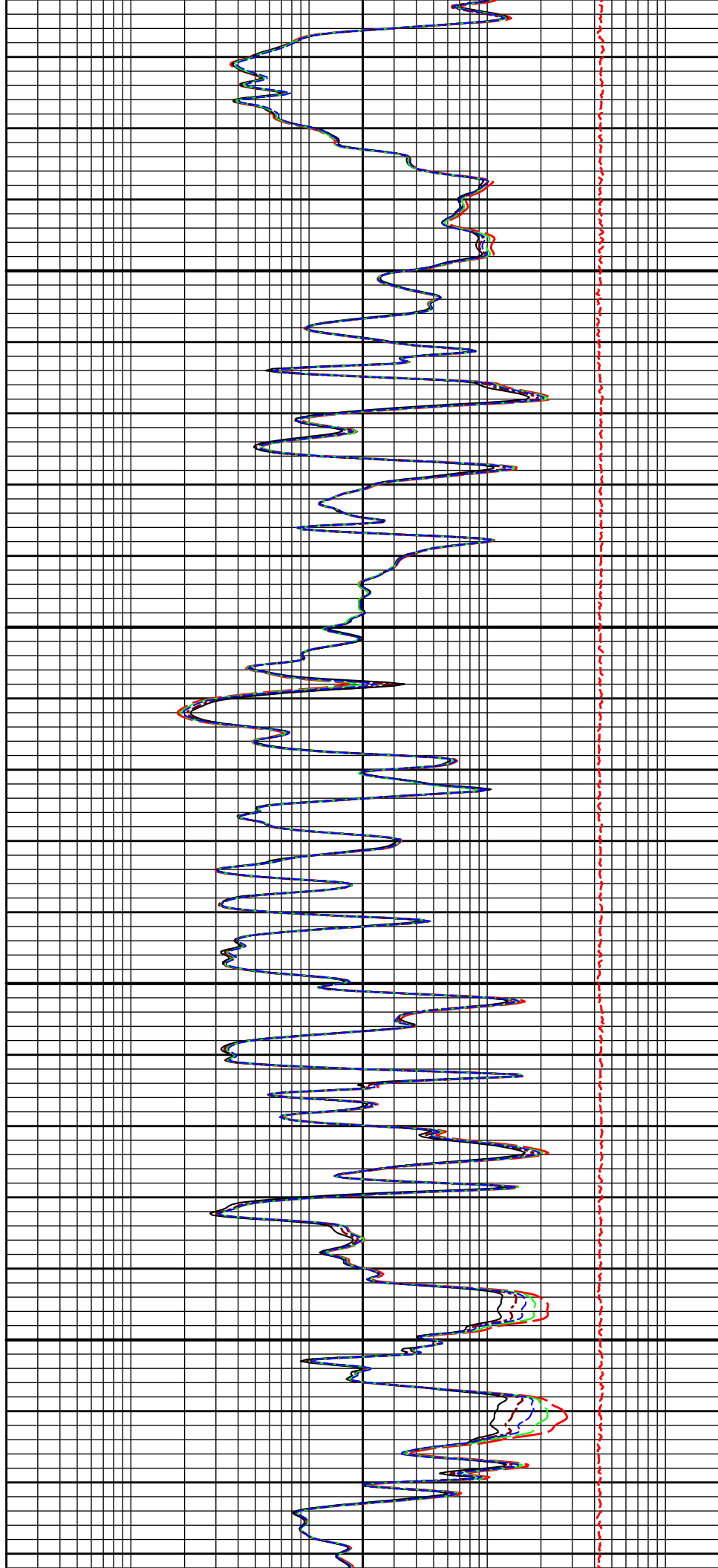
4400

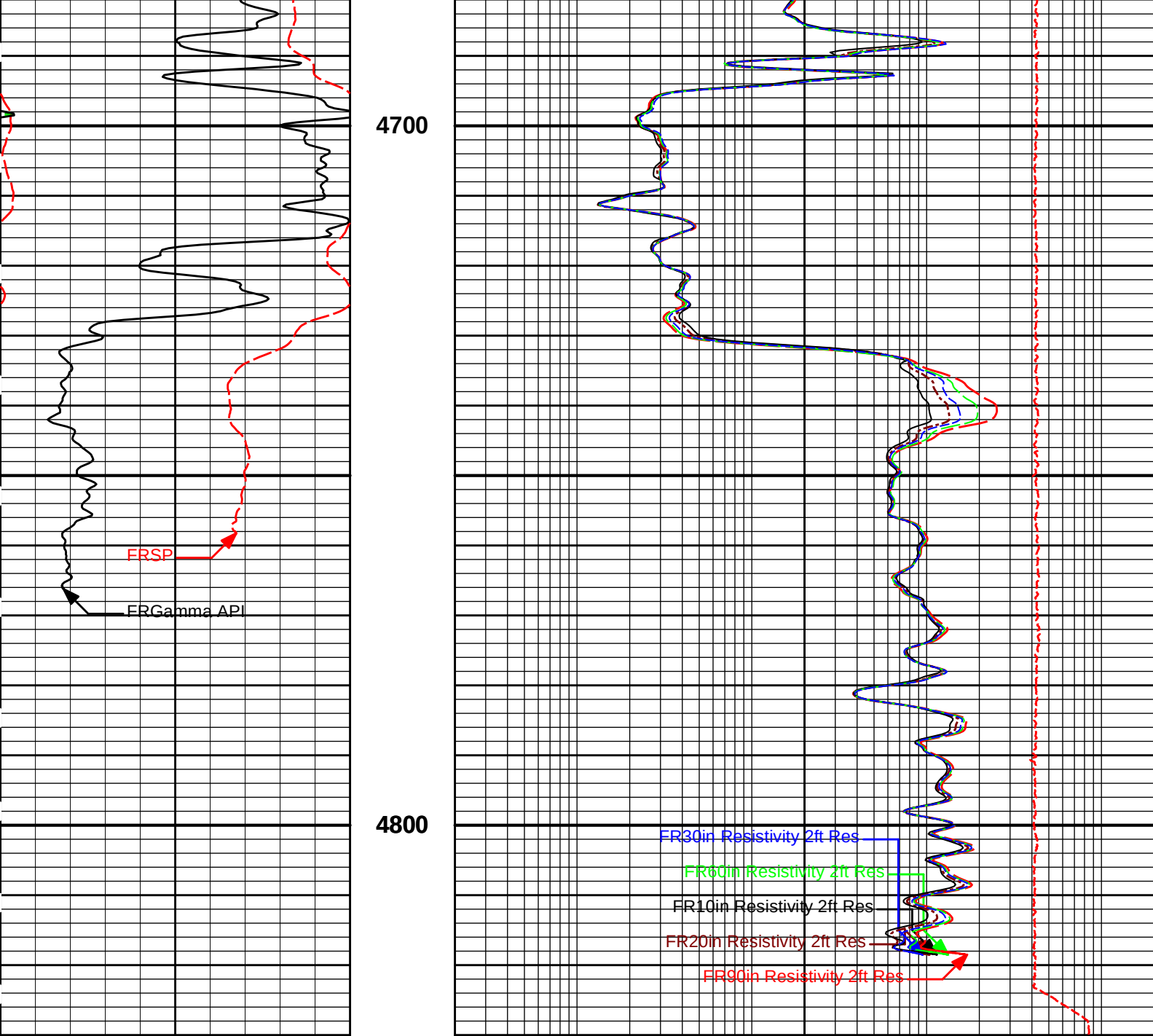




4500

4600





0	SP -]20[+	MD 1 : 240 ft	0.2	10K	Tension	0
	Gamma API				pounds	
	api		0.2	2000		
	SHALE		0.2	2000		
			0.2	2000		
			0.2	2000		
			0.2	2000		
			0.2	2000		

5 INCH MAIN LOG

MEASURED DEPTH
MAIN SECTION 5" PER 100'

HALLIBURTON

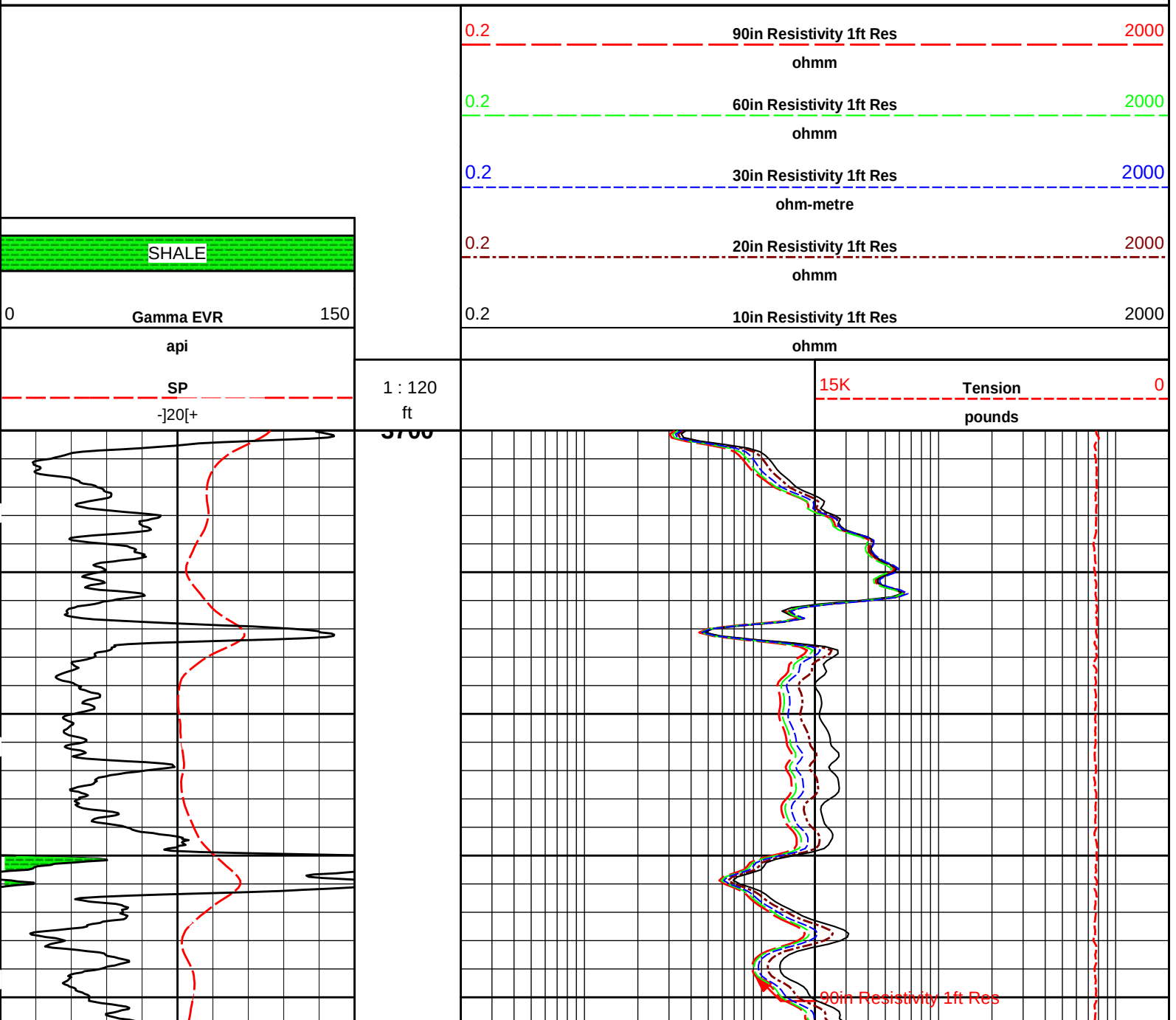
Plot Time: 21-Jul-14 02:34:16

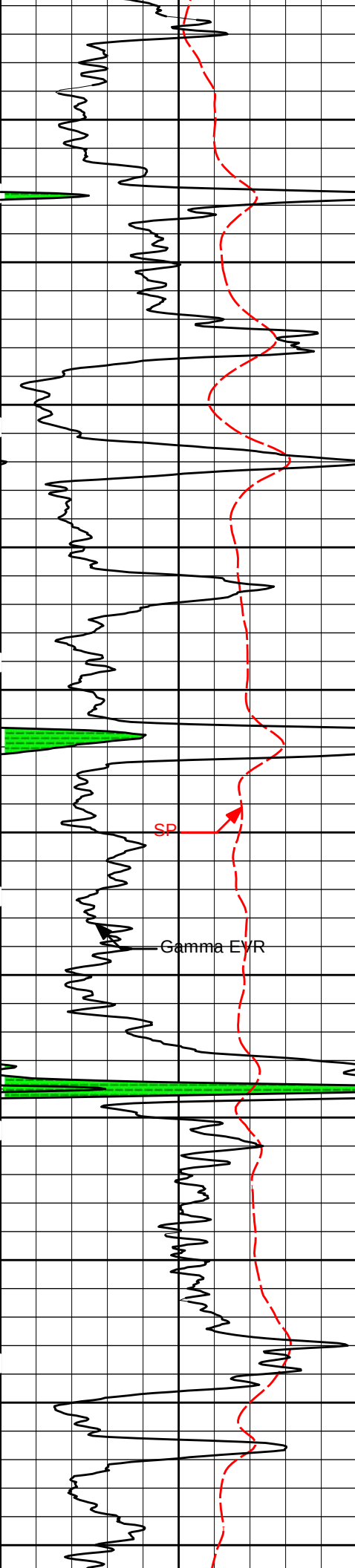
Plot Range: 3700 ft to 4830.5 ft

Data: ROSE 2-1\Well Based\MAIN BOTTOM\

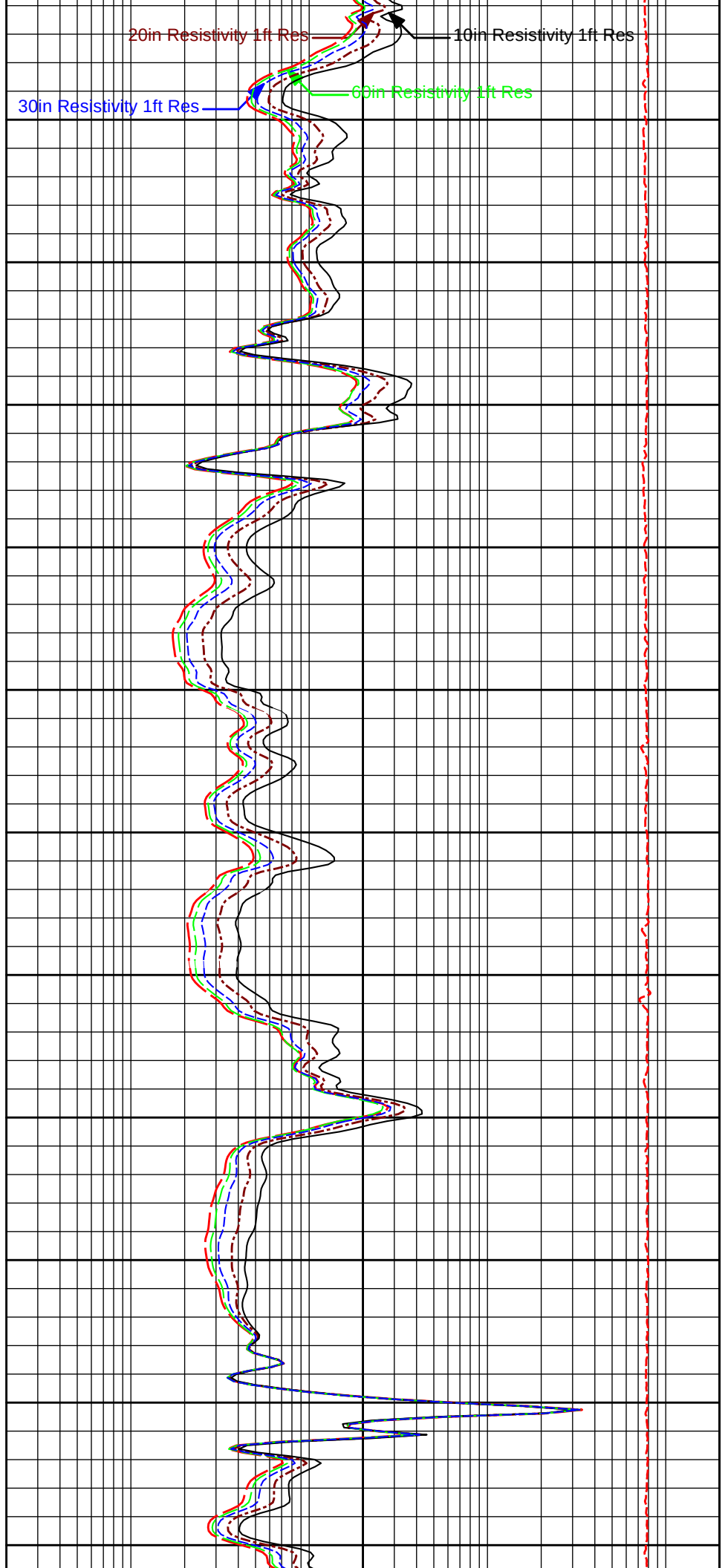
Plot File: \\LOCAL-ROSE 2-1\Well Based\DETAILS\ACRT_10_EVR_LIB

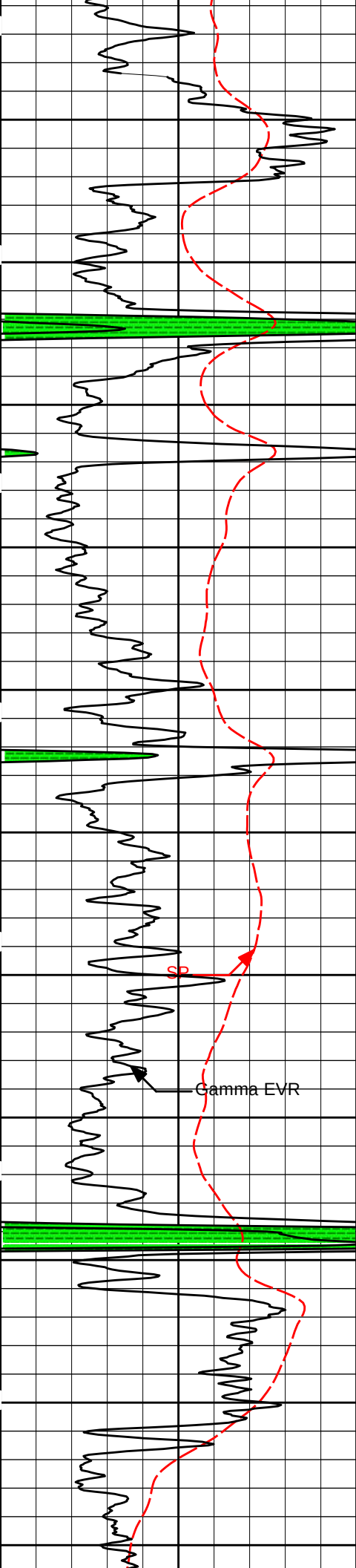
MAIN SECTION HIGH RES 10" PER 100'



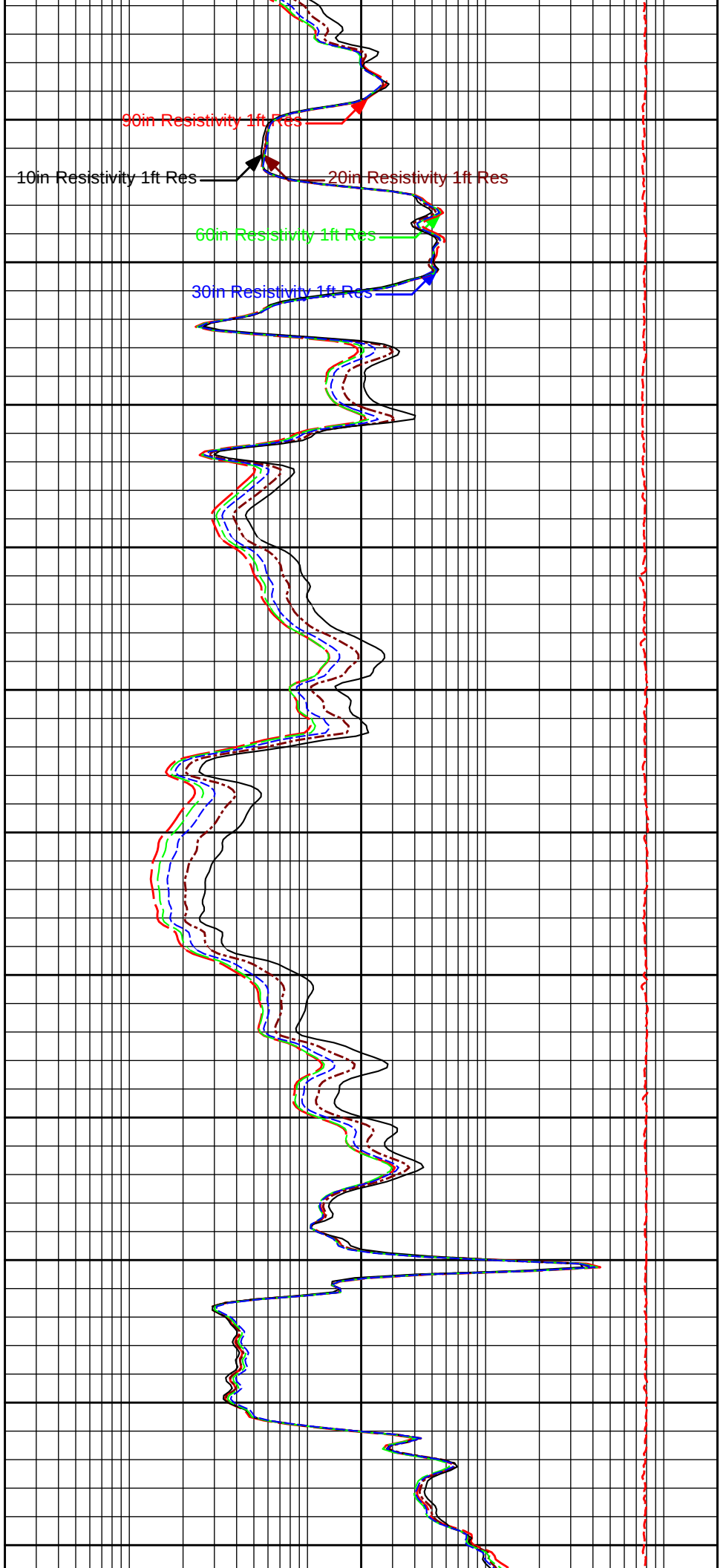


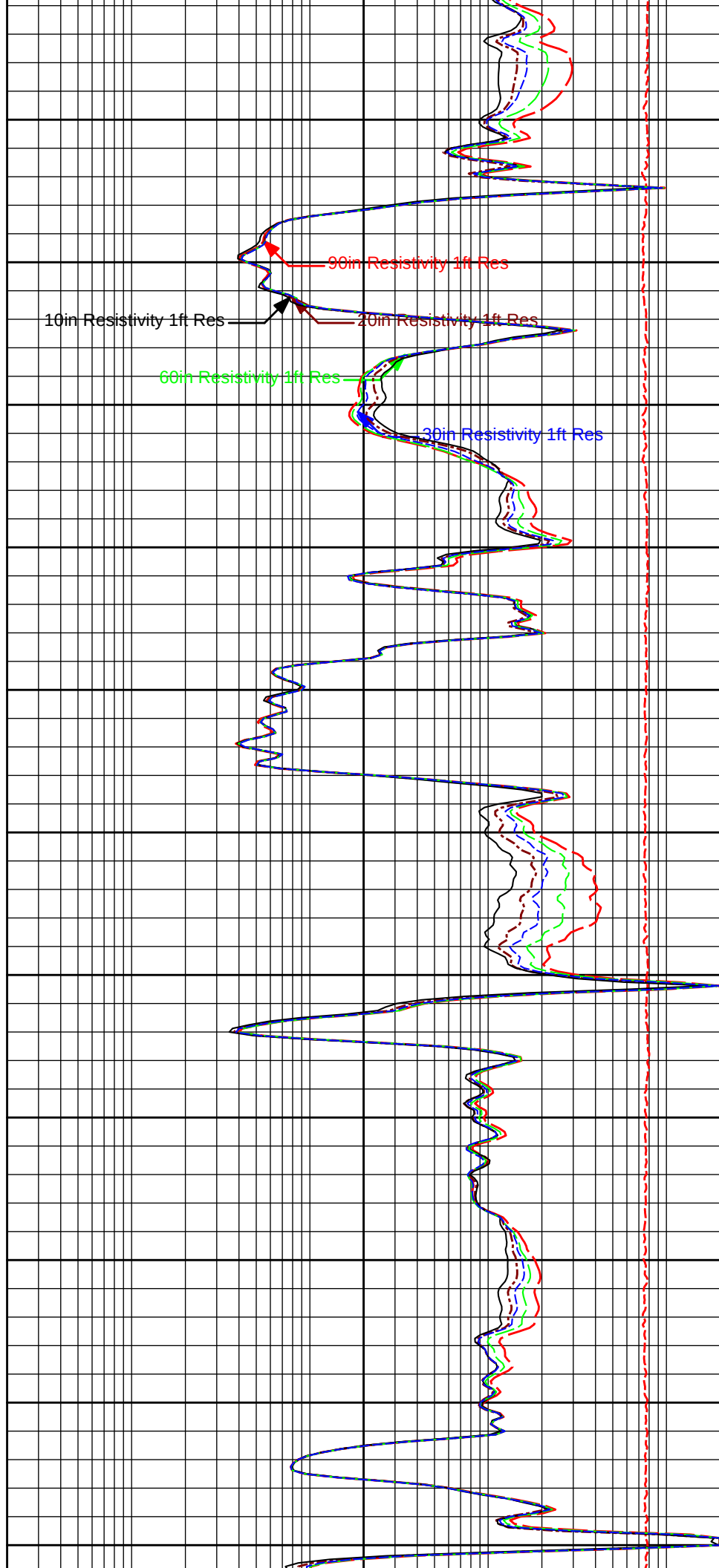
3800

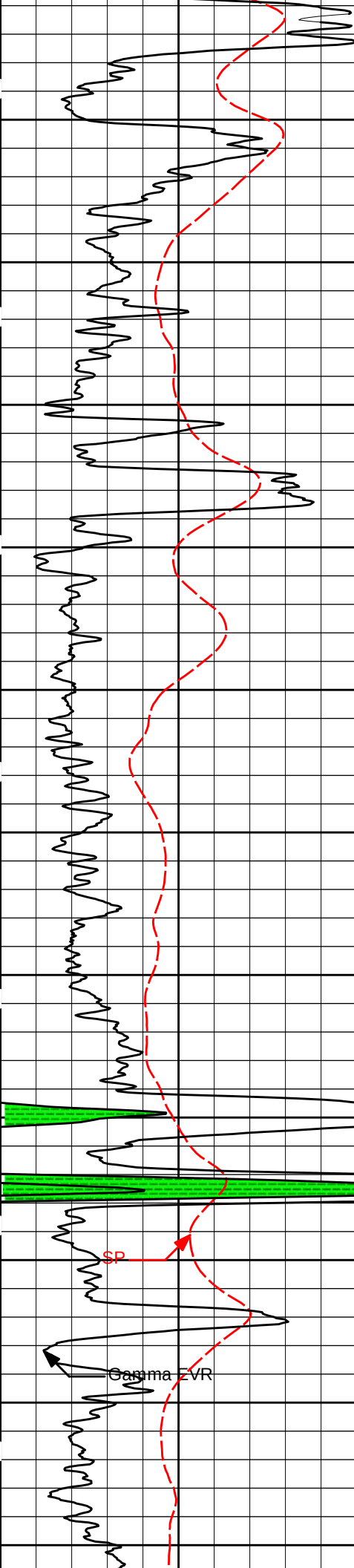




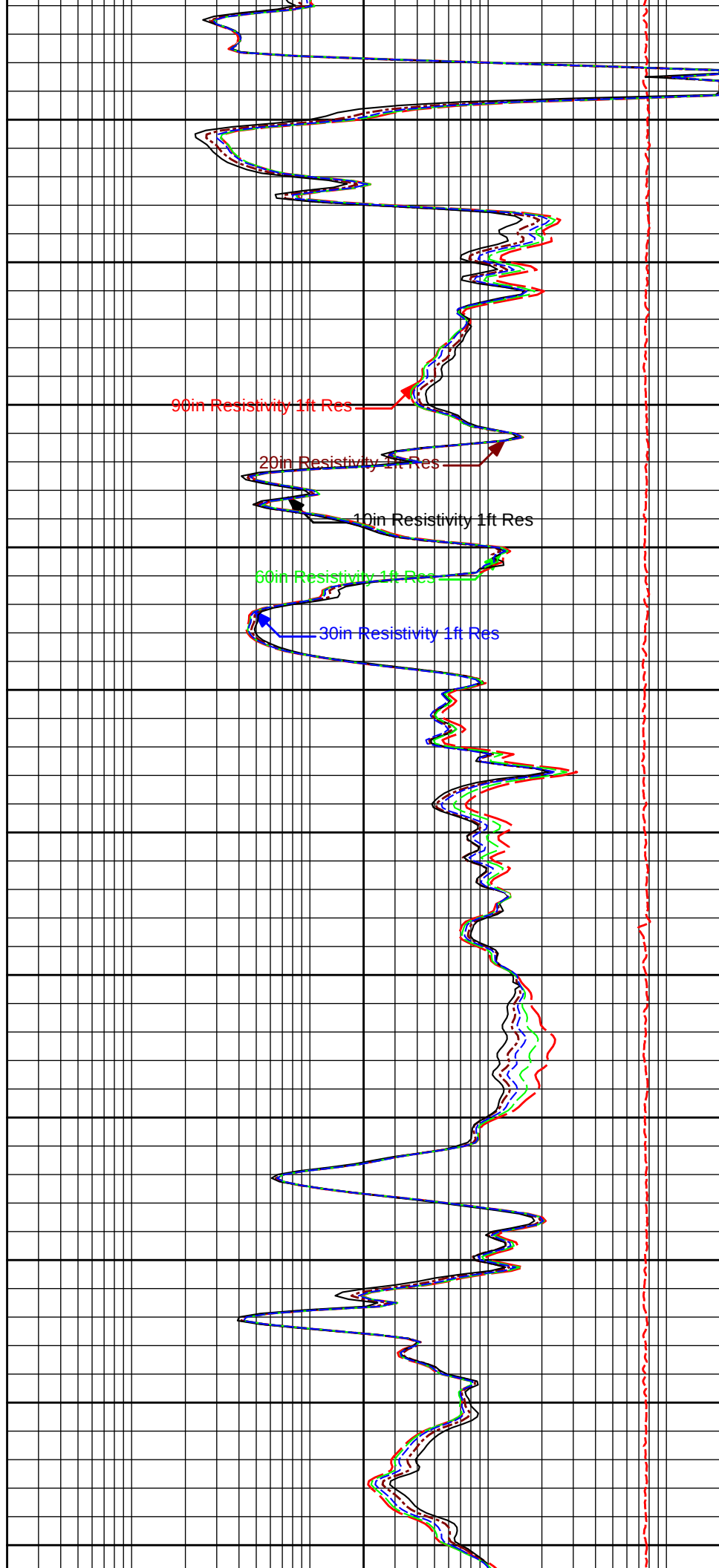
3900

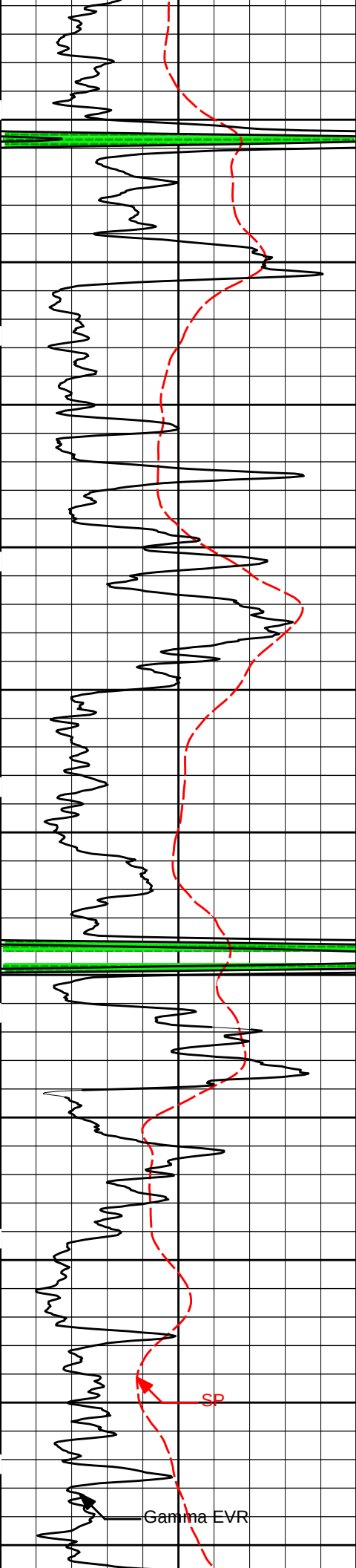




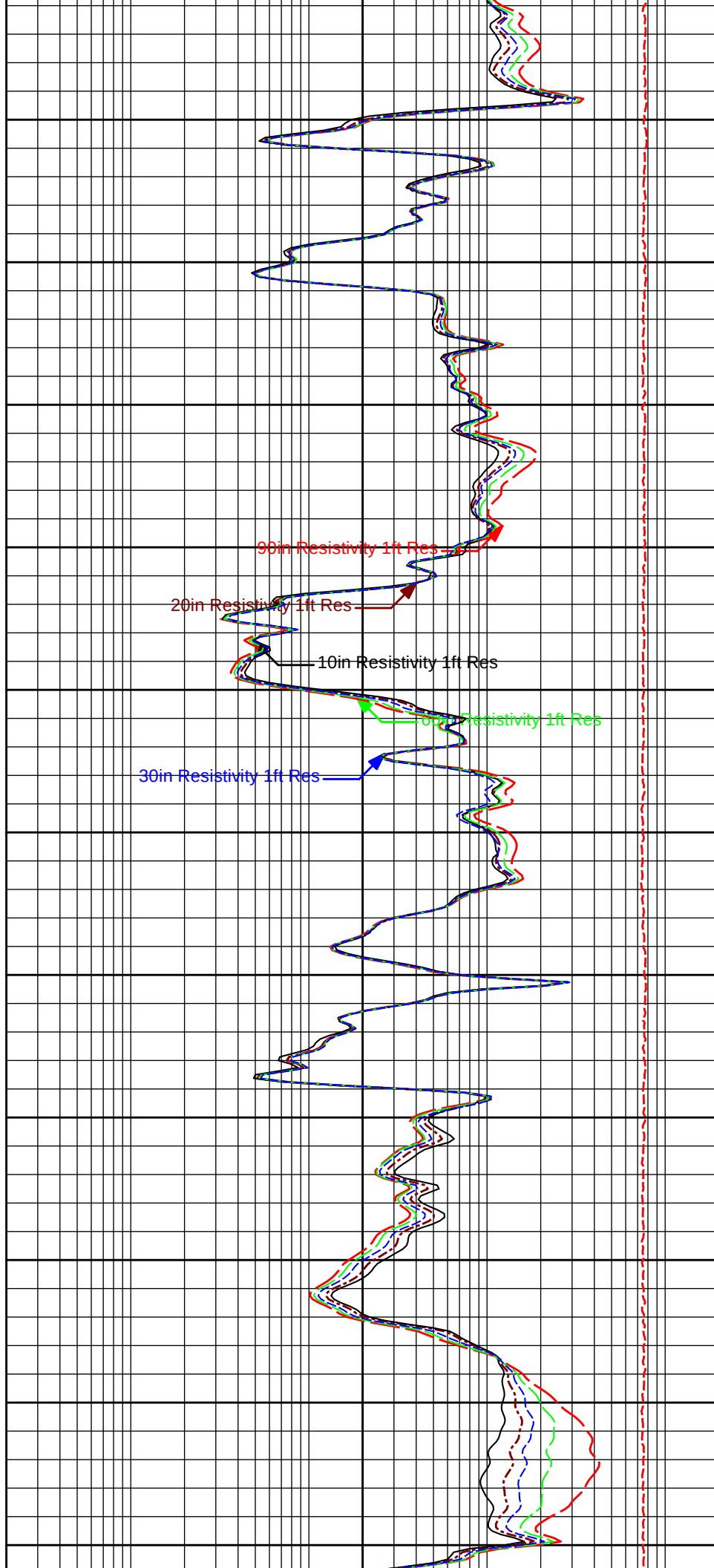


4100





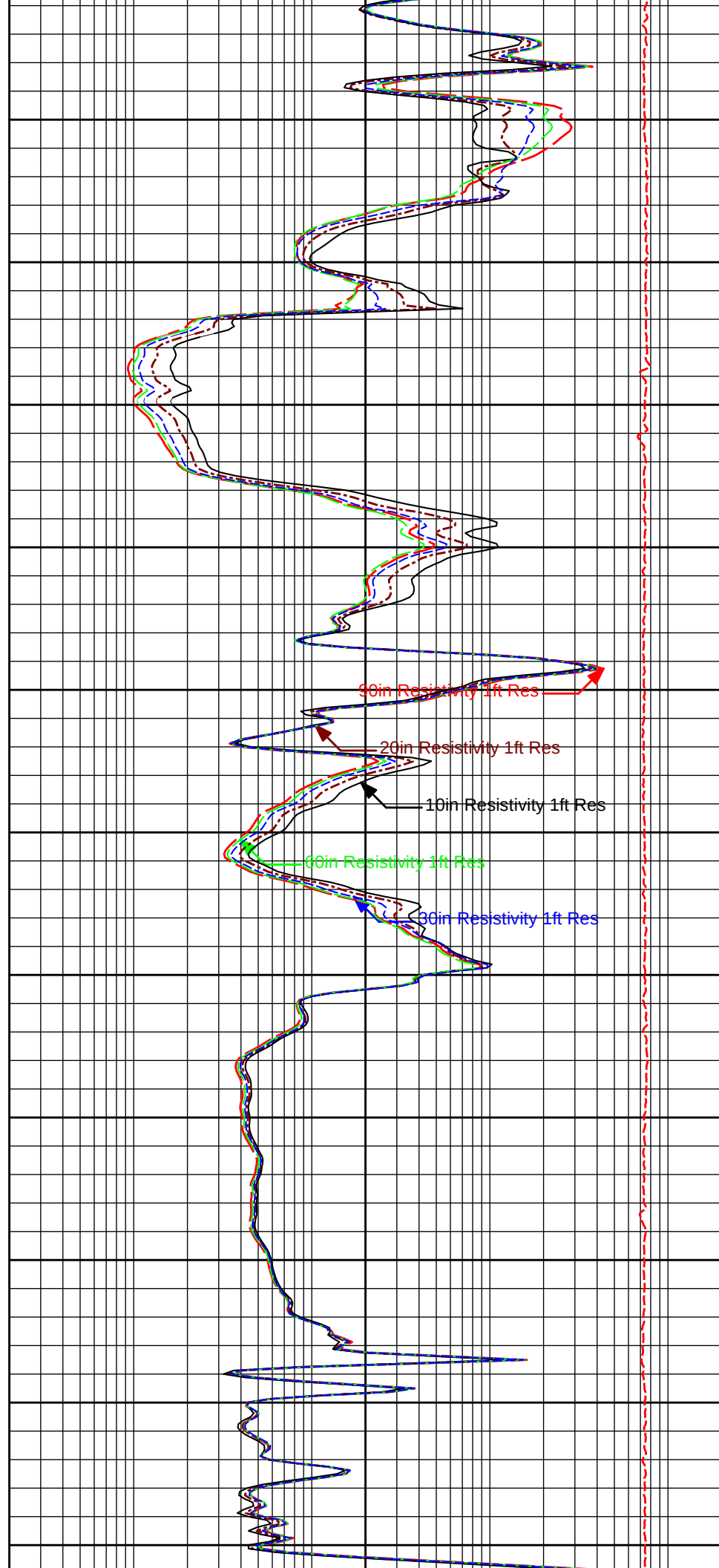
4200

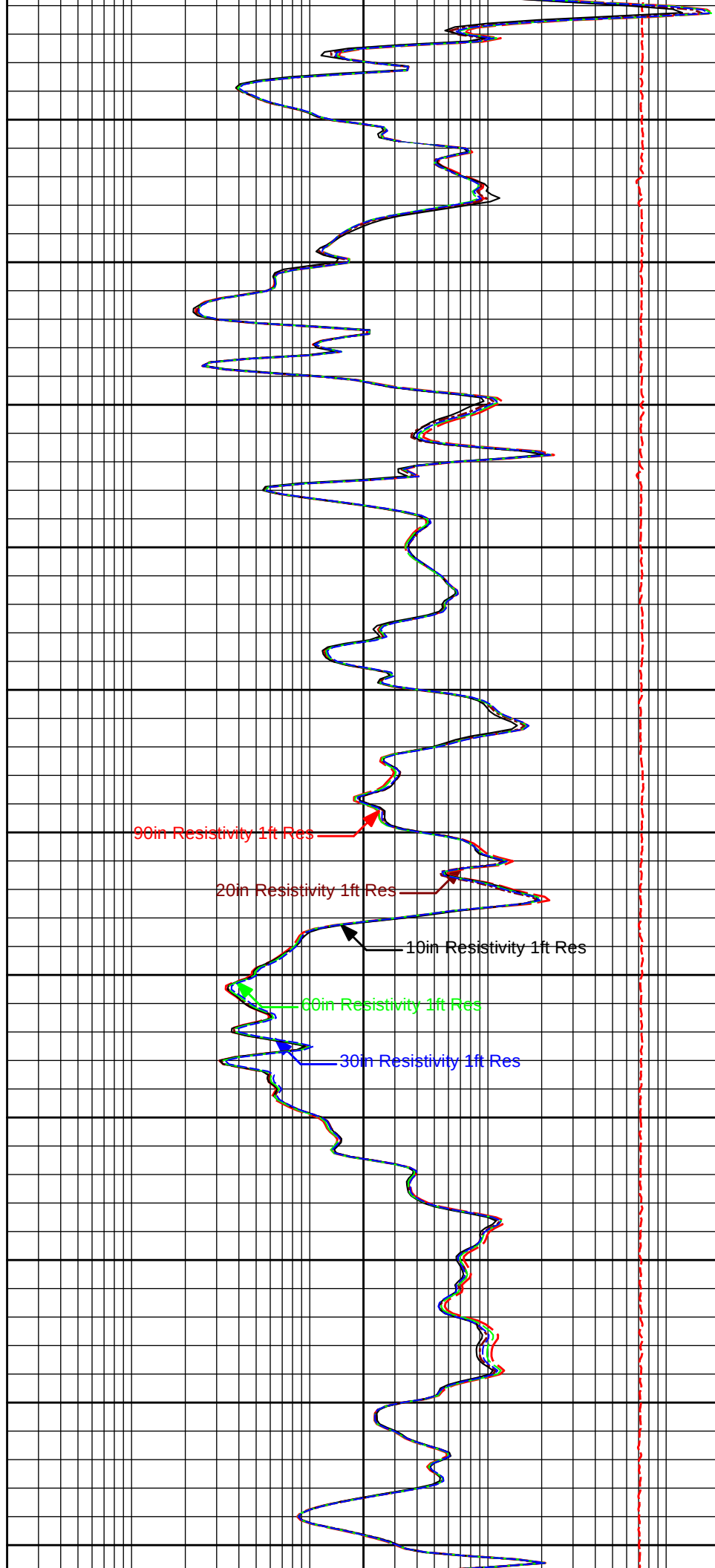
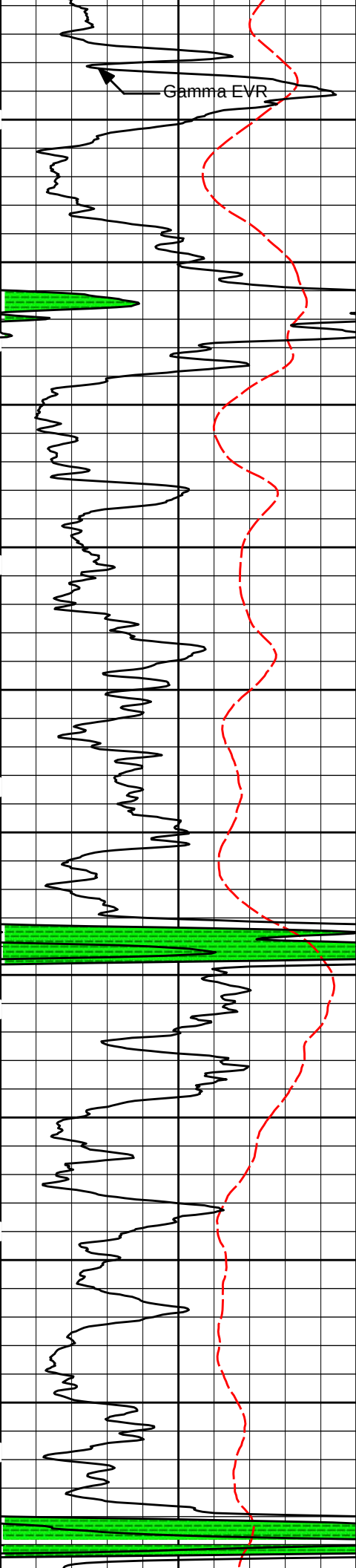


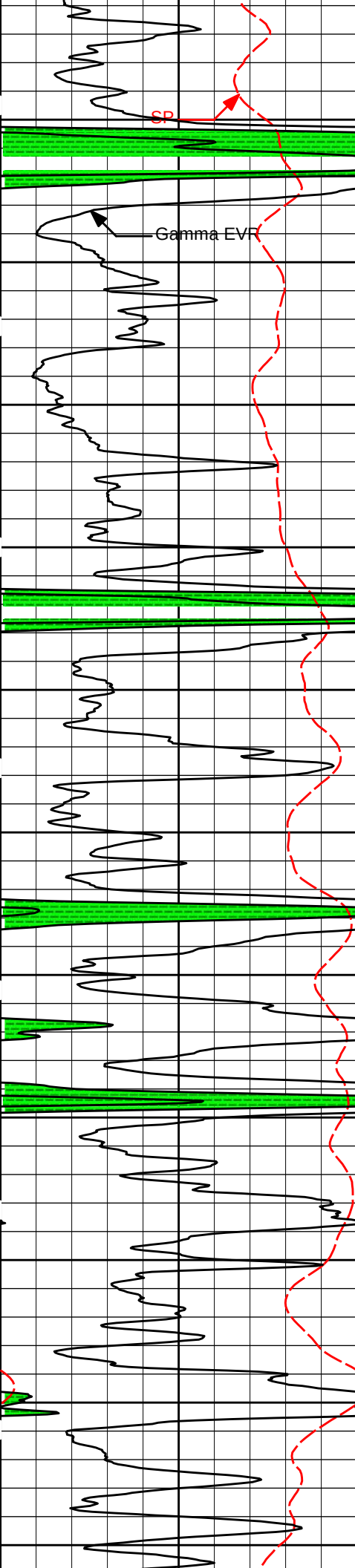


4300

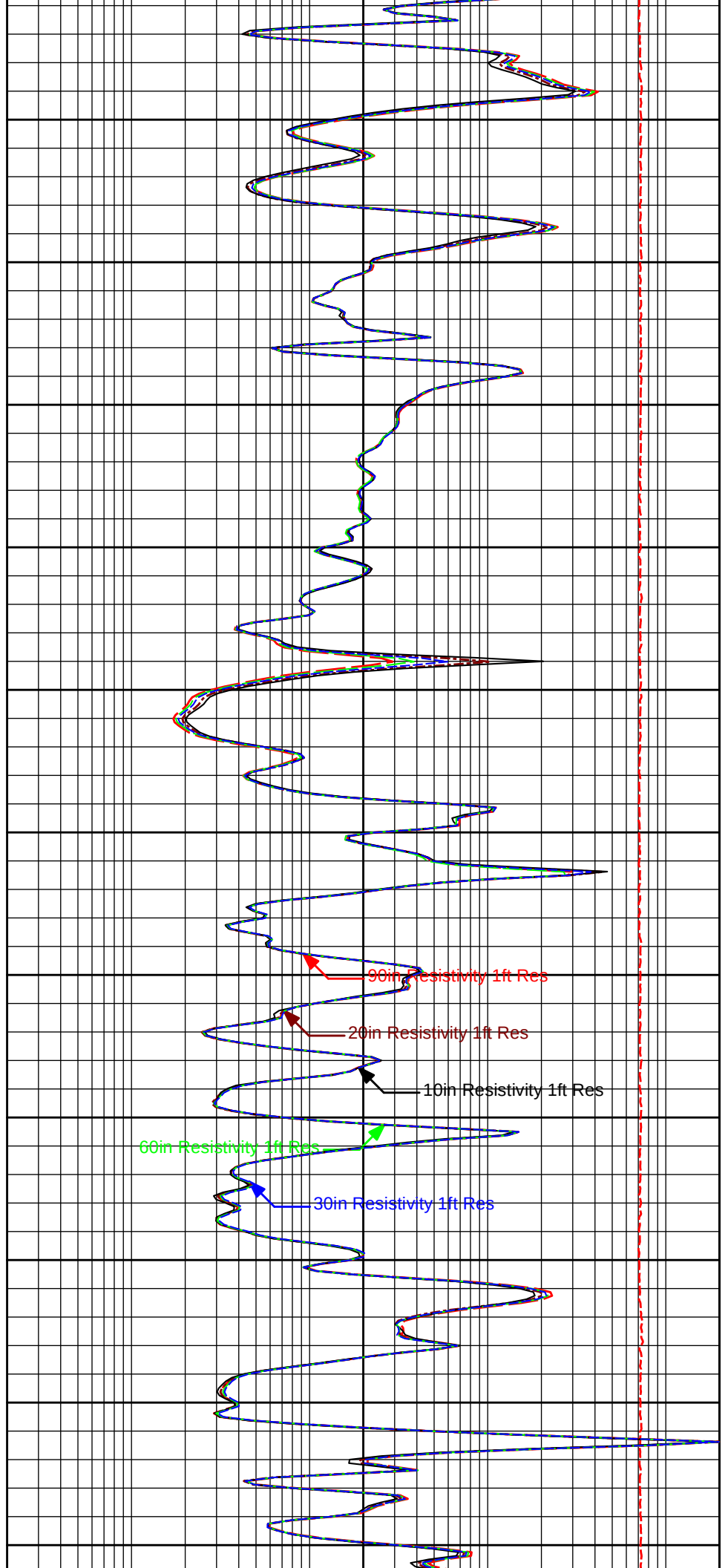
4400

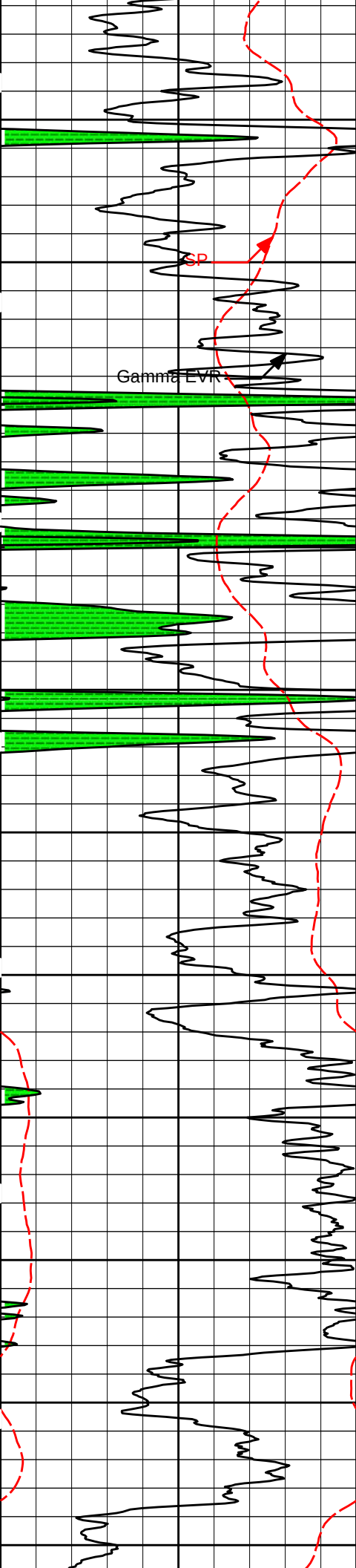




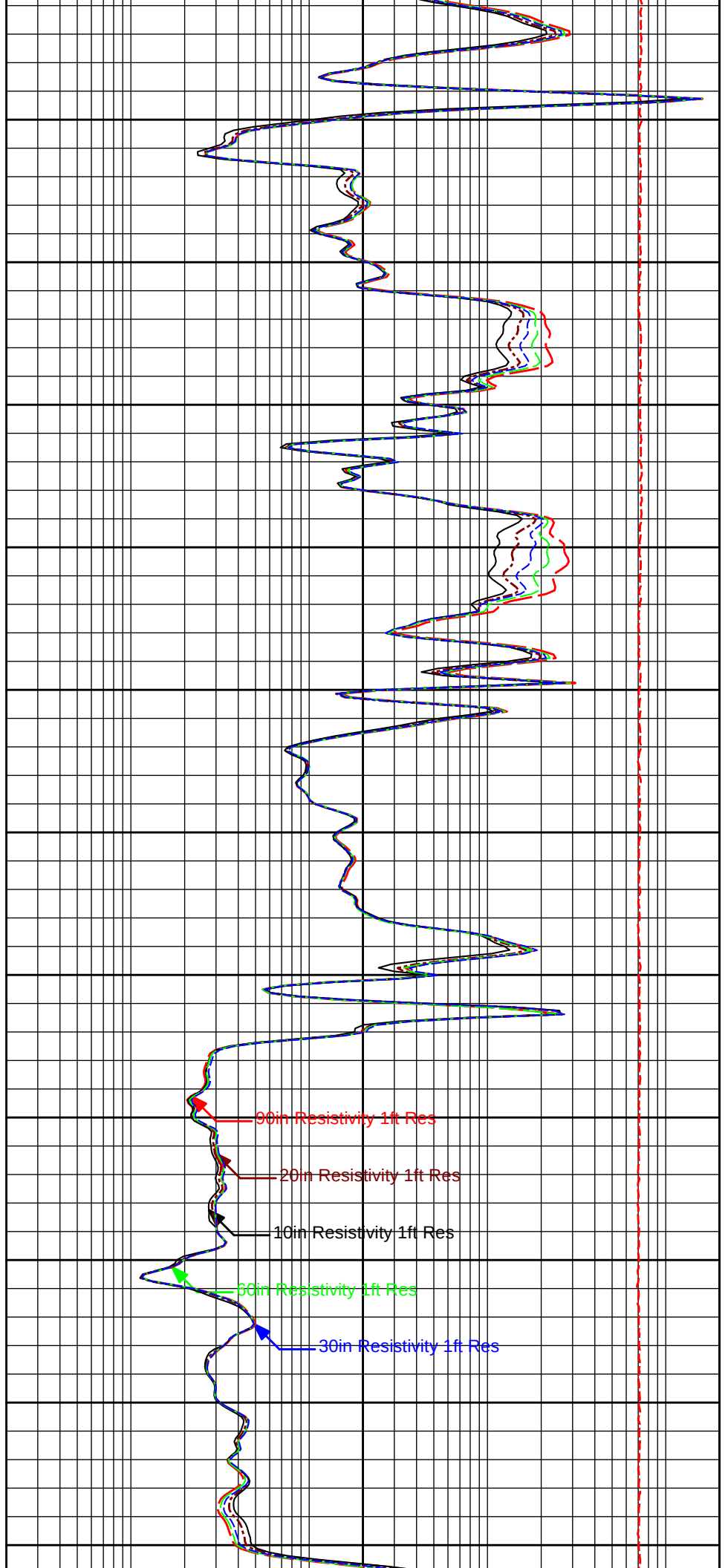


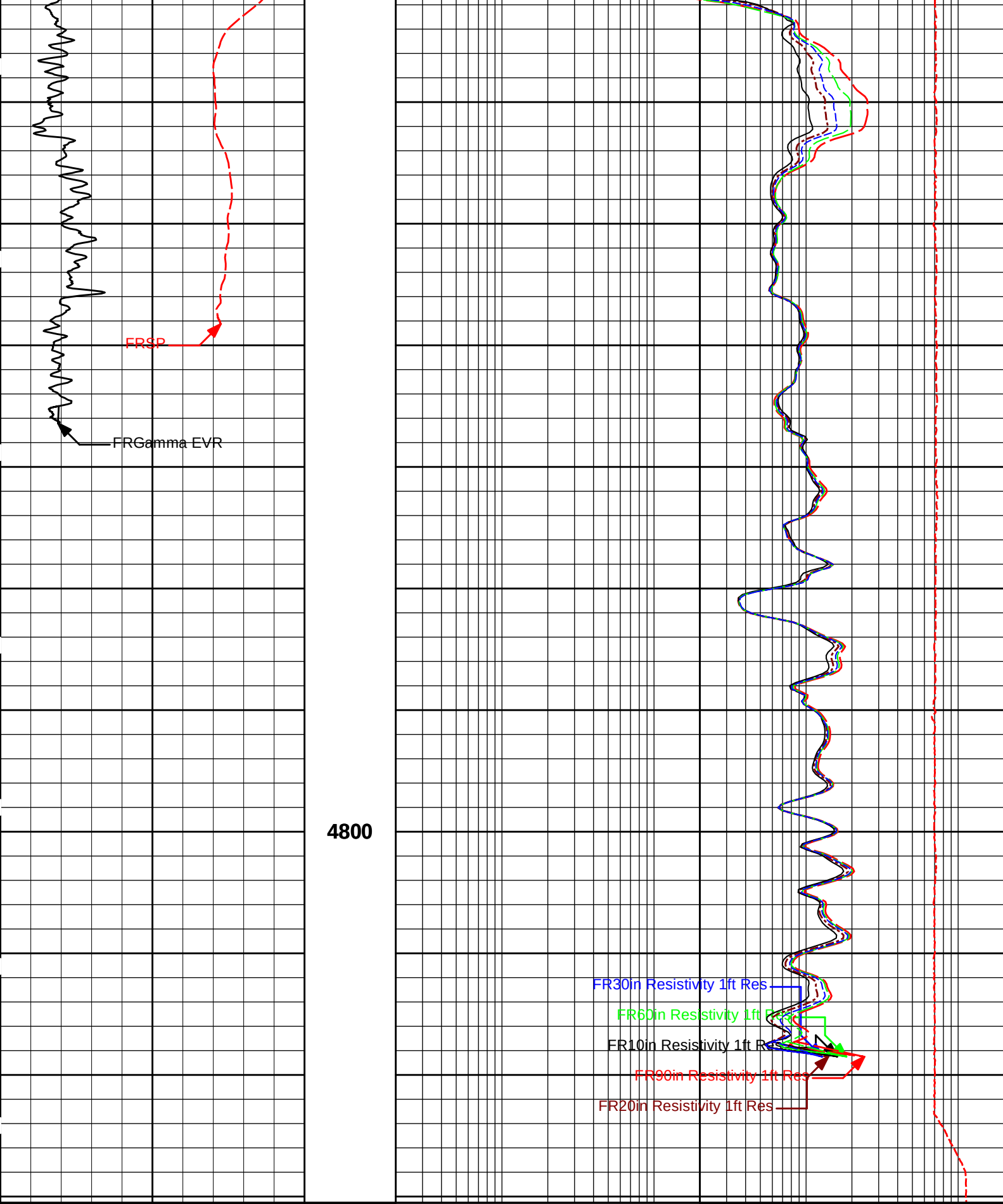
4600





4700





4800

FR30in Resistivity 1ft Res
FR60in Resistivity 1ft Res
FR10in Resistivity 1ft Res
FR90in Resistivity 1ft Res
FR20in Resistivity 1ft Res

SP -20[+]	1 : 120 ft	15K	Tension pounds
0 Gamma EVR api	150	0.2 10in Resistivity 1ft Res ohmm	2000

SHALE

SHALE

20in Resistivity 1ft Res
ohmm

30in Resistivity 1ft Res
ohm-metre

60in Resistivity 1ft Res
ohmm

90in Resistivity 1ft Res
ohmm

HALLIBURTON Plot Time: 21-Jul-14 02:34:19
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\LOCAL-ROSE 2-1\Well Based\DETAILS\ACRT_10_EVR_LIB

MAIN SECTION HIGH RES 10" PER 100'

HALLIBURTON

Plot Time: 21-Jul-14 02:34:19
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\DETAILS\BSAT_5_MAIN_LIB

5 INCH MAIN LOG

0	Gamma API	150
	api	
6	Caliper	16
	inches	
15K	Tens	0
	pounds	

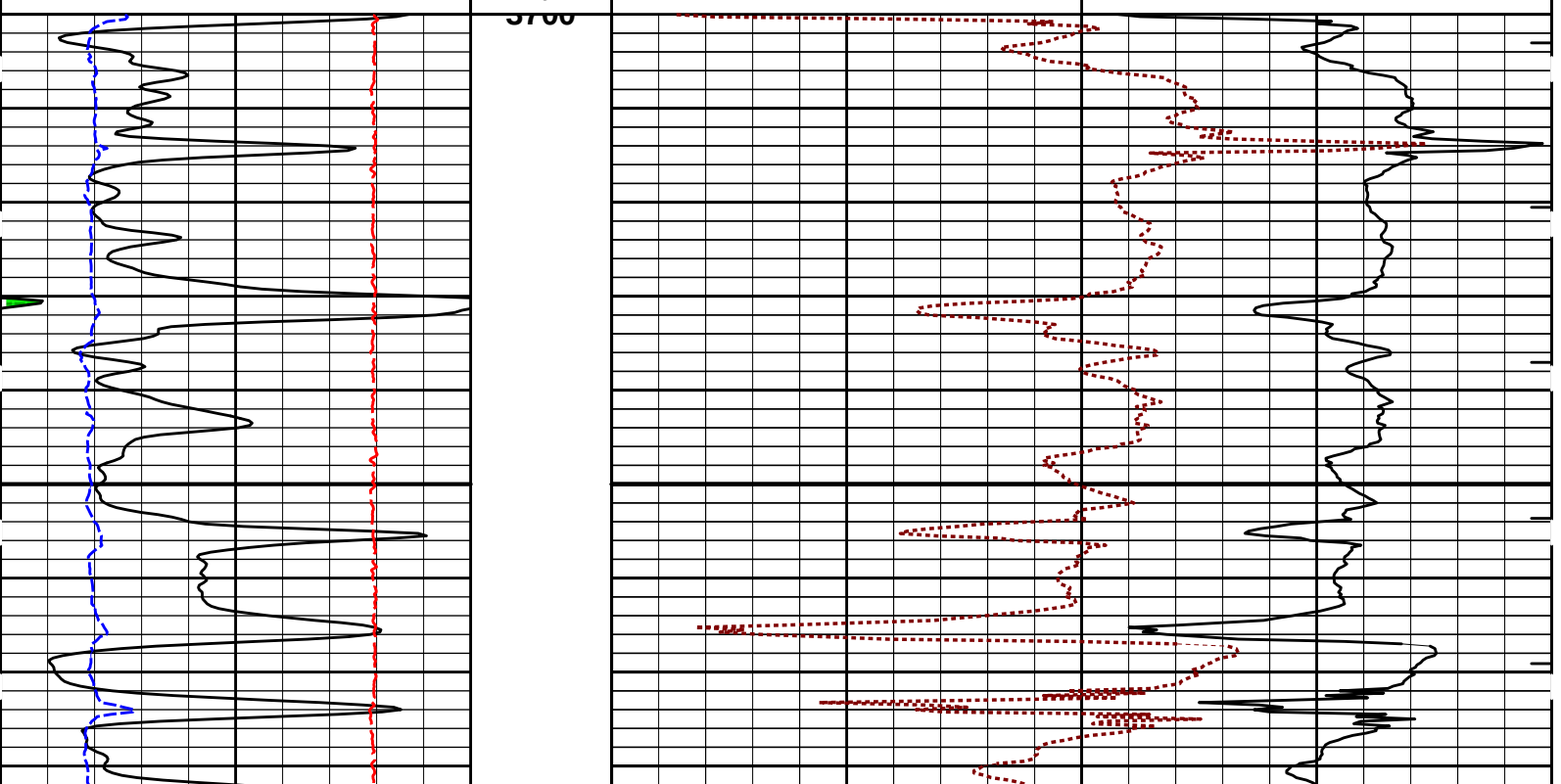
Tension Pull	
Tension Pull	
10	0

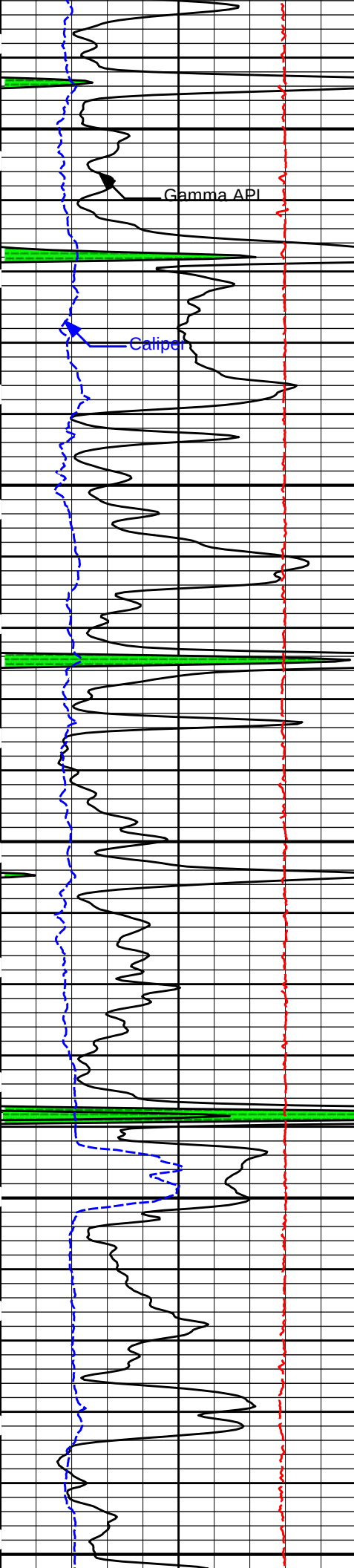
30	Acou Porosity	-10
percent		
140	DT	40
microsec per ft		

MD
1 : 240
ft

	ITTT —
--	--------

ITTT —

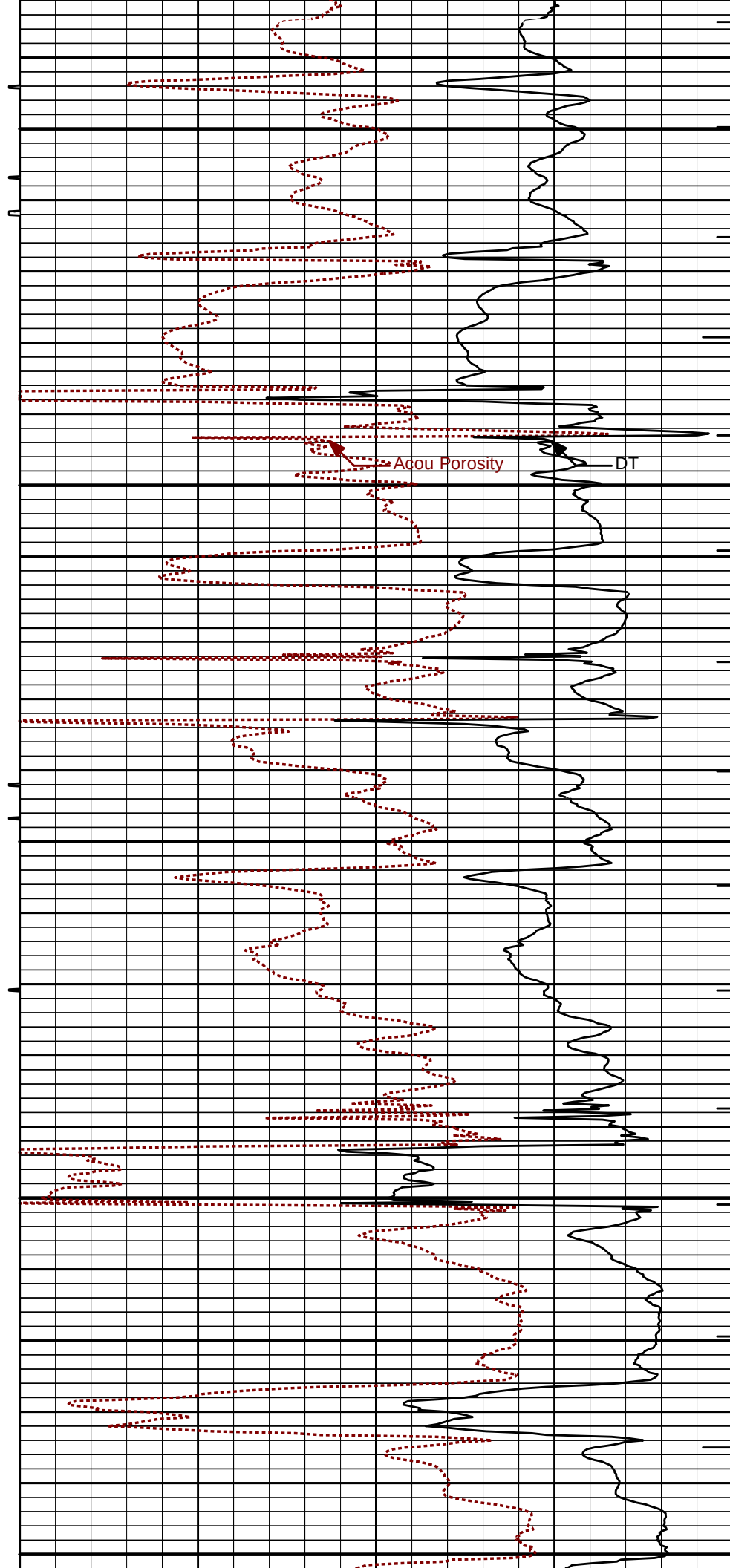


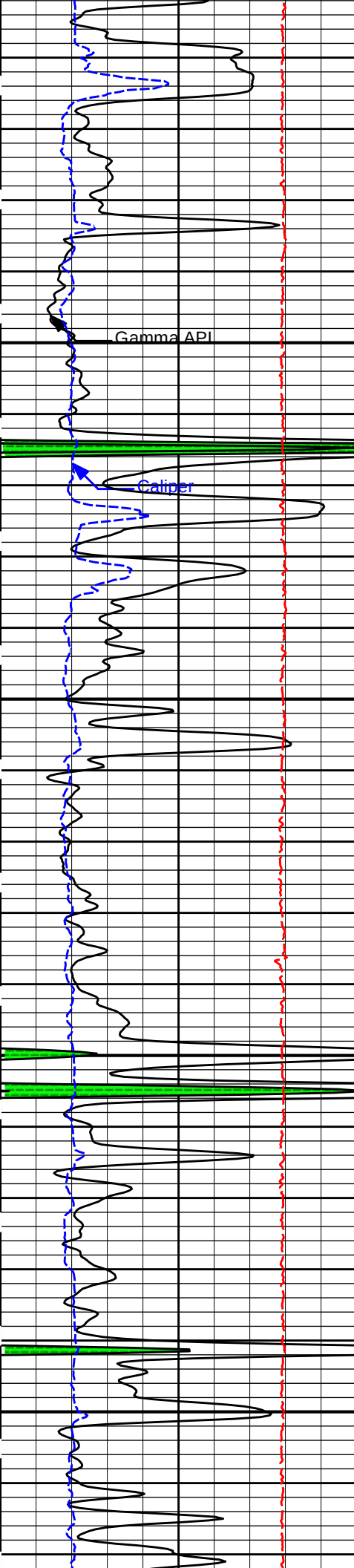


3800

3900

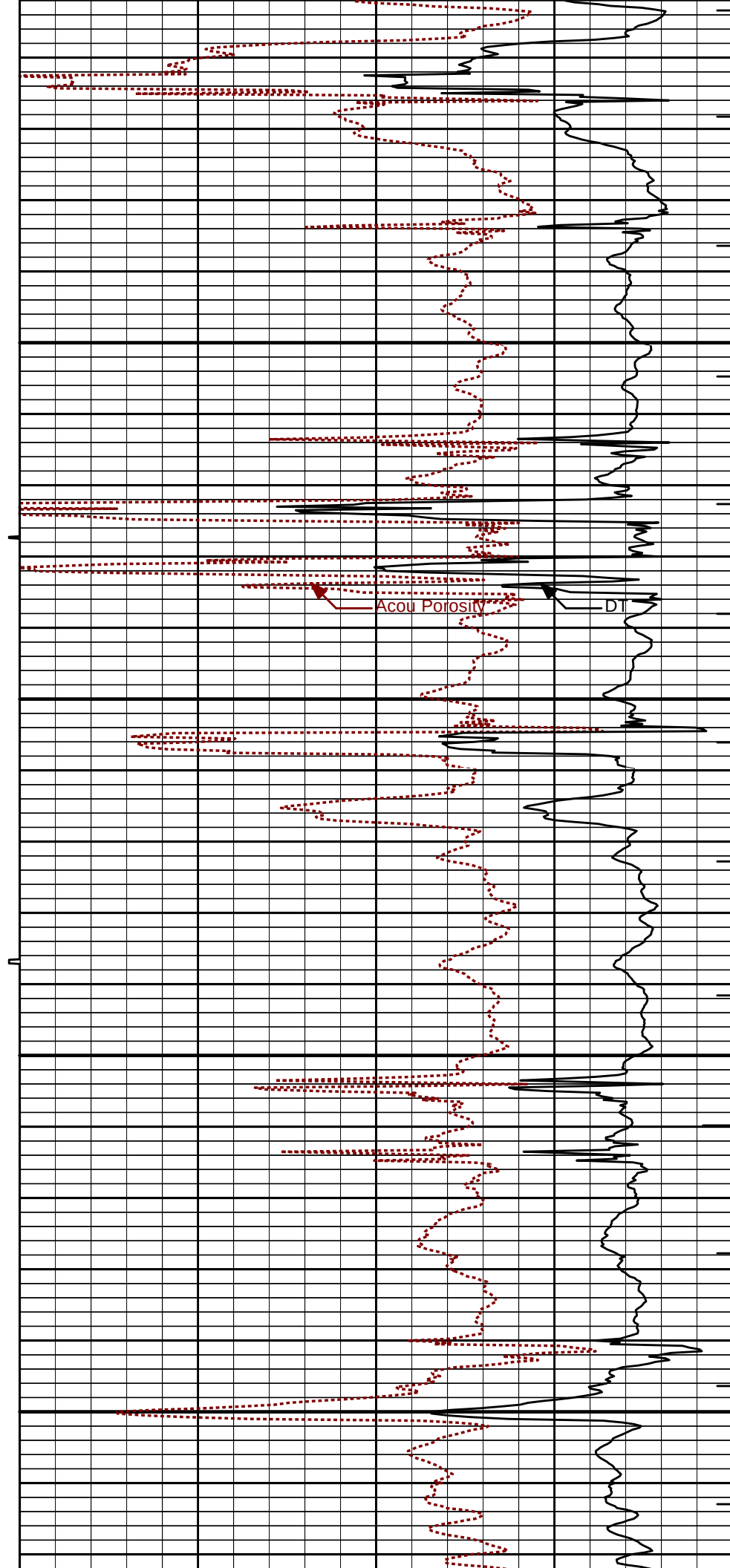
4000

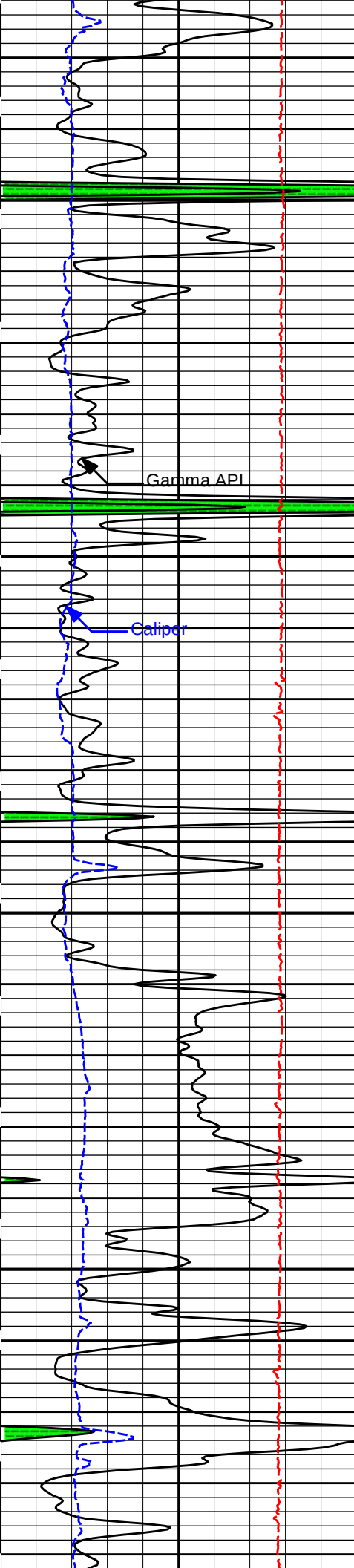




4100

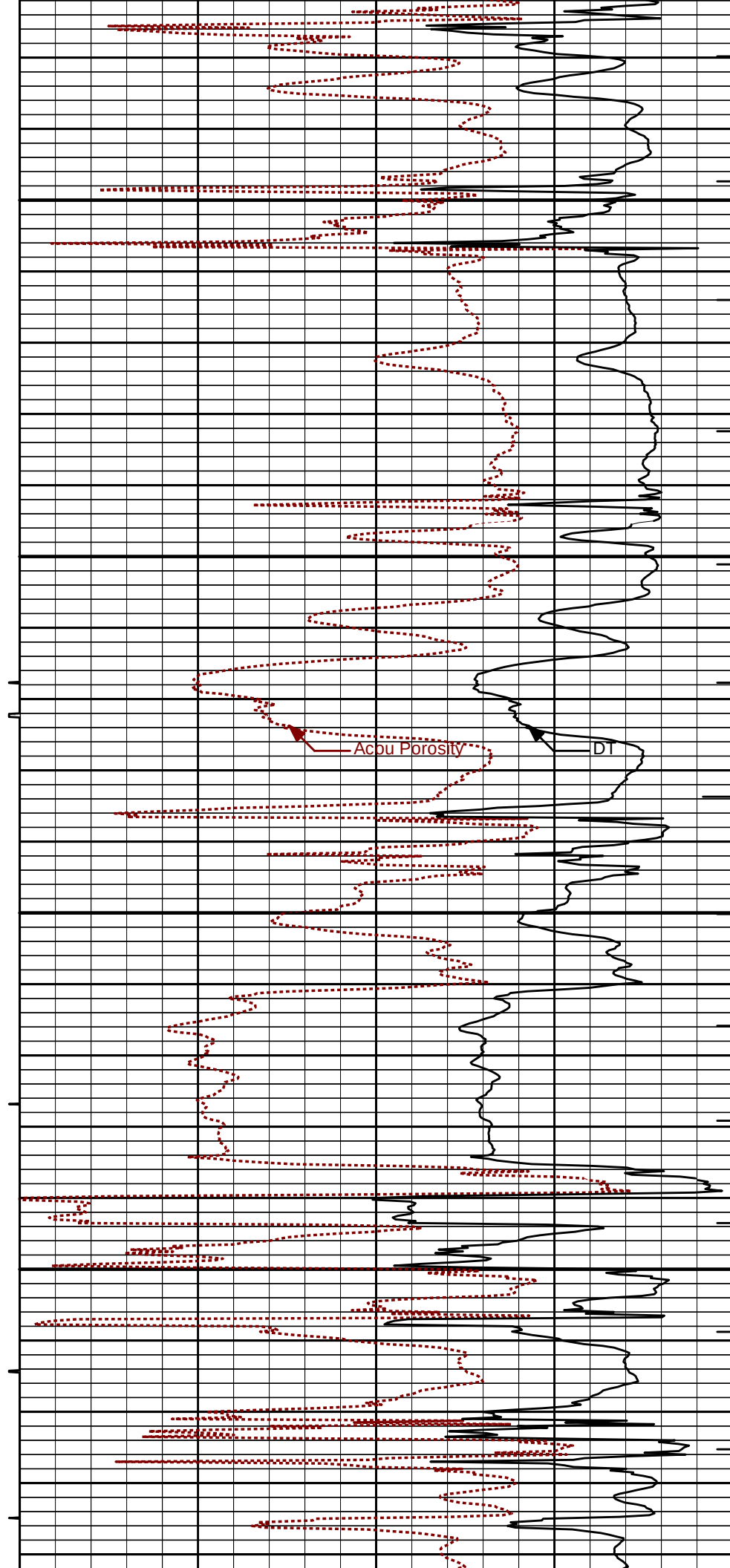
4200

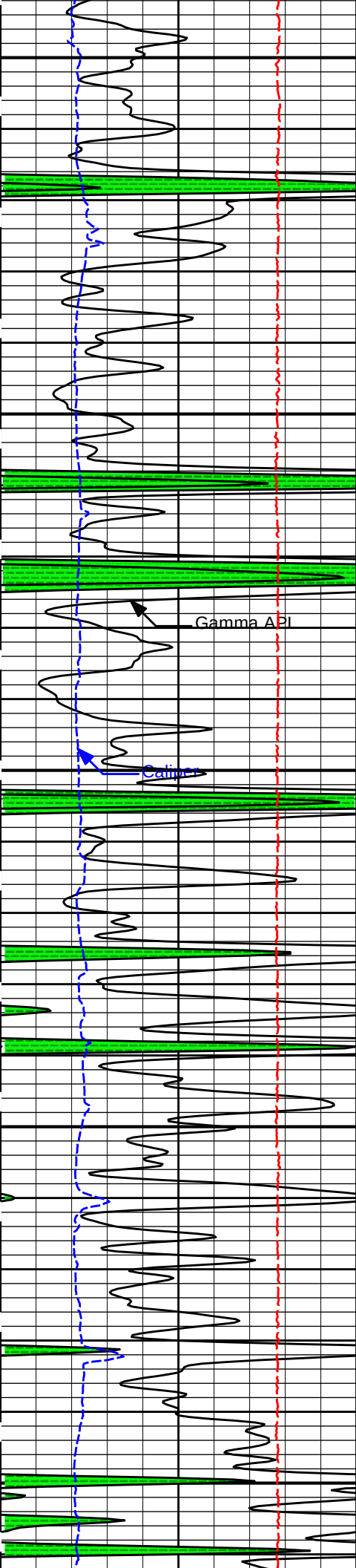




4300

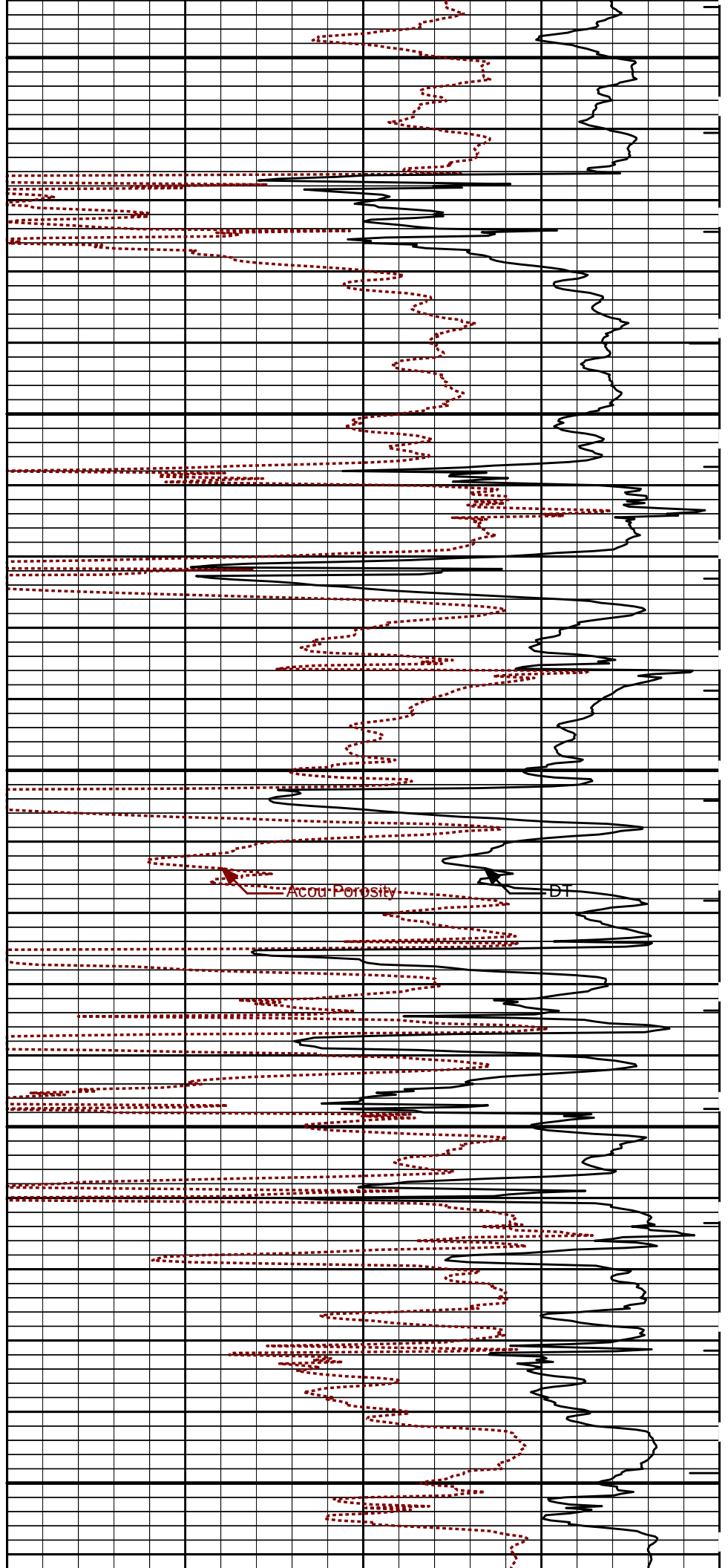
4400

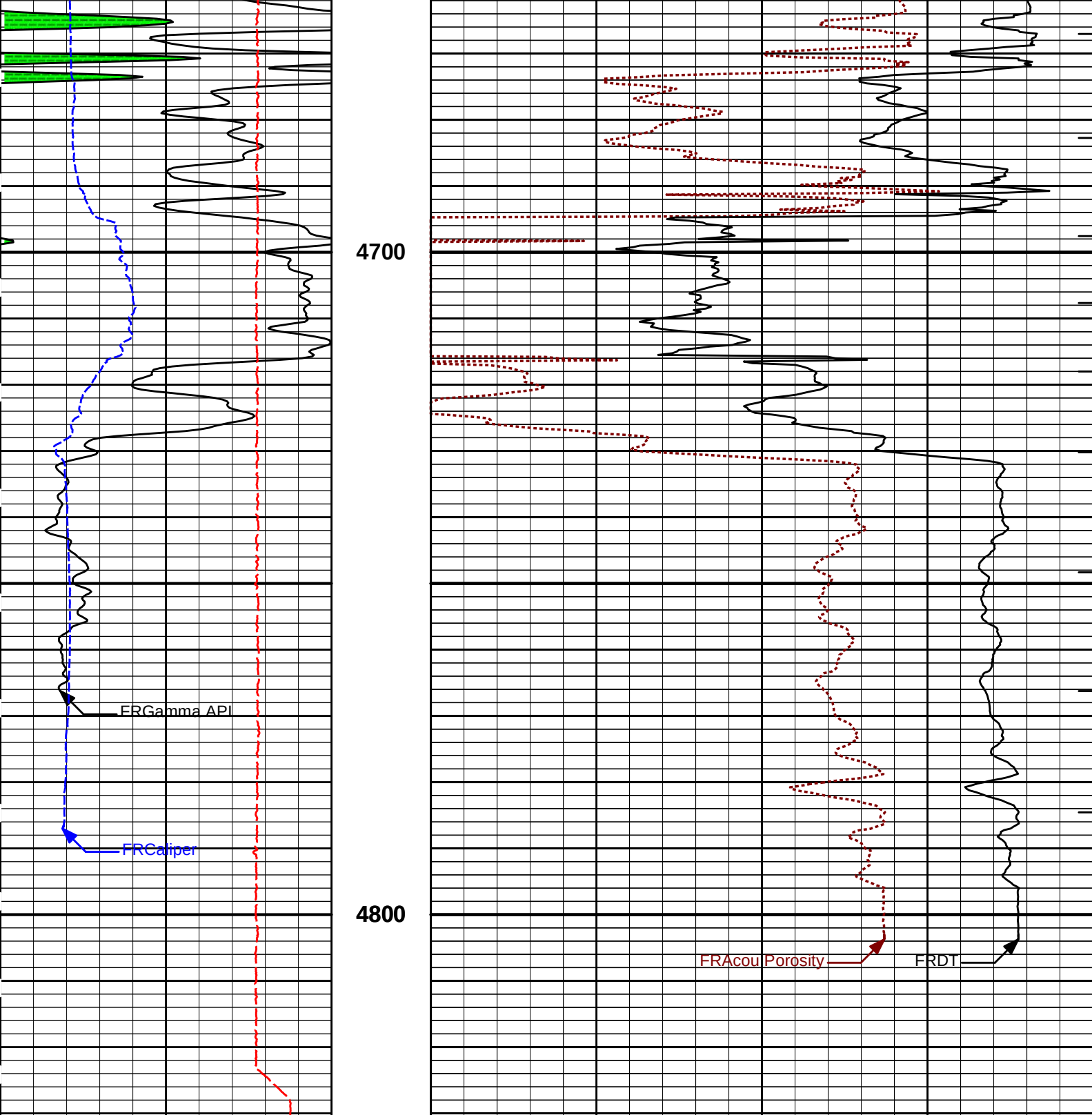




4500

4600





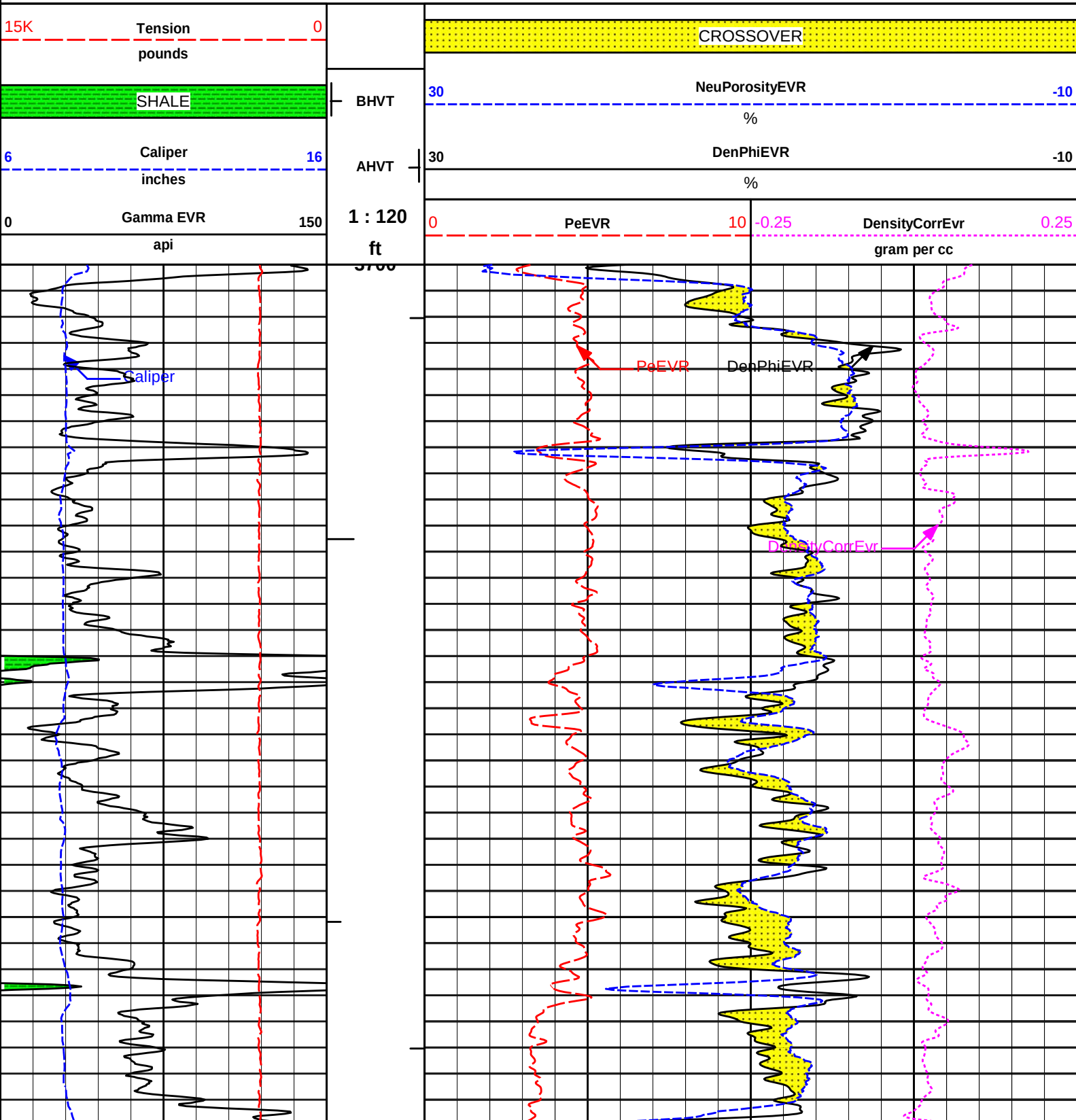
15K	Tens pounds	0	MD 1 : 240 ft		ITTT
6	Caliper inches	16	Tension Pull 10 0 140	DT microsec per ft	40
0	Gamma API api	150	Tension Pull: 30	Acou Porosity percent	-10
SHALE					

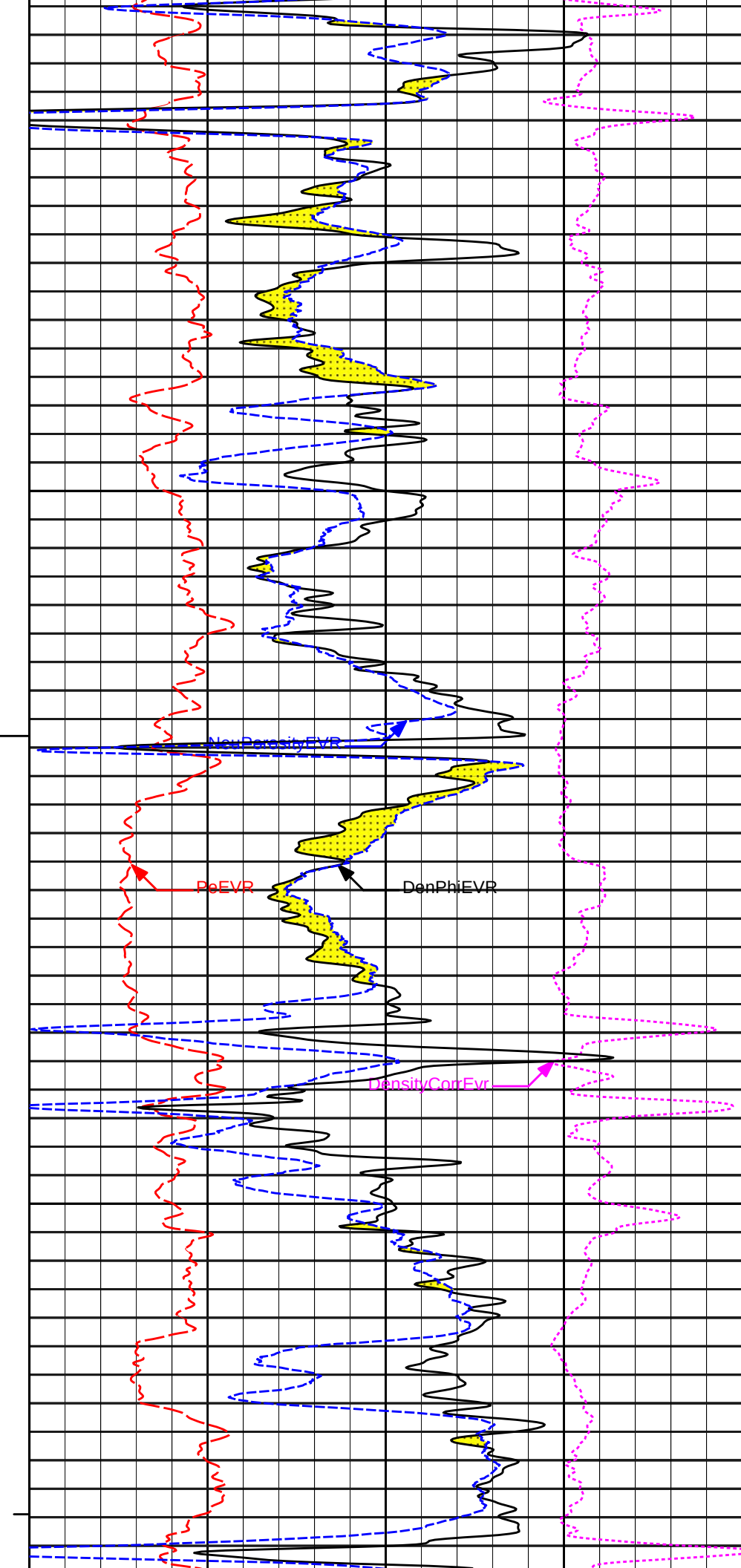
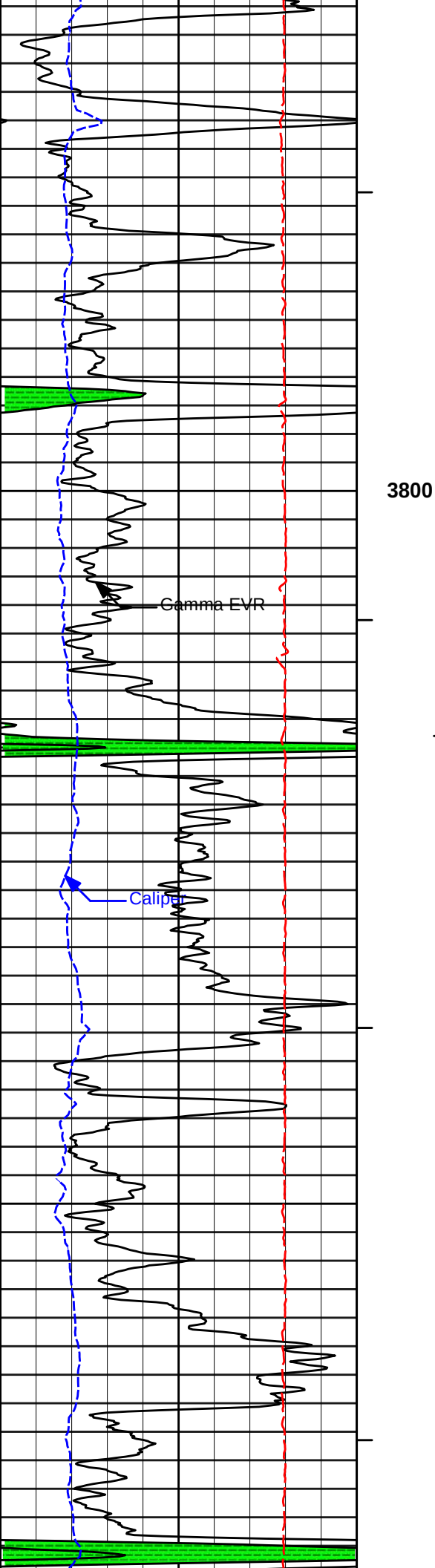
5 INCH MAIN LOG

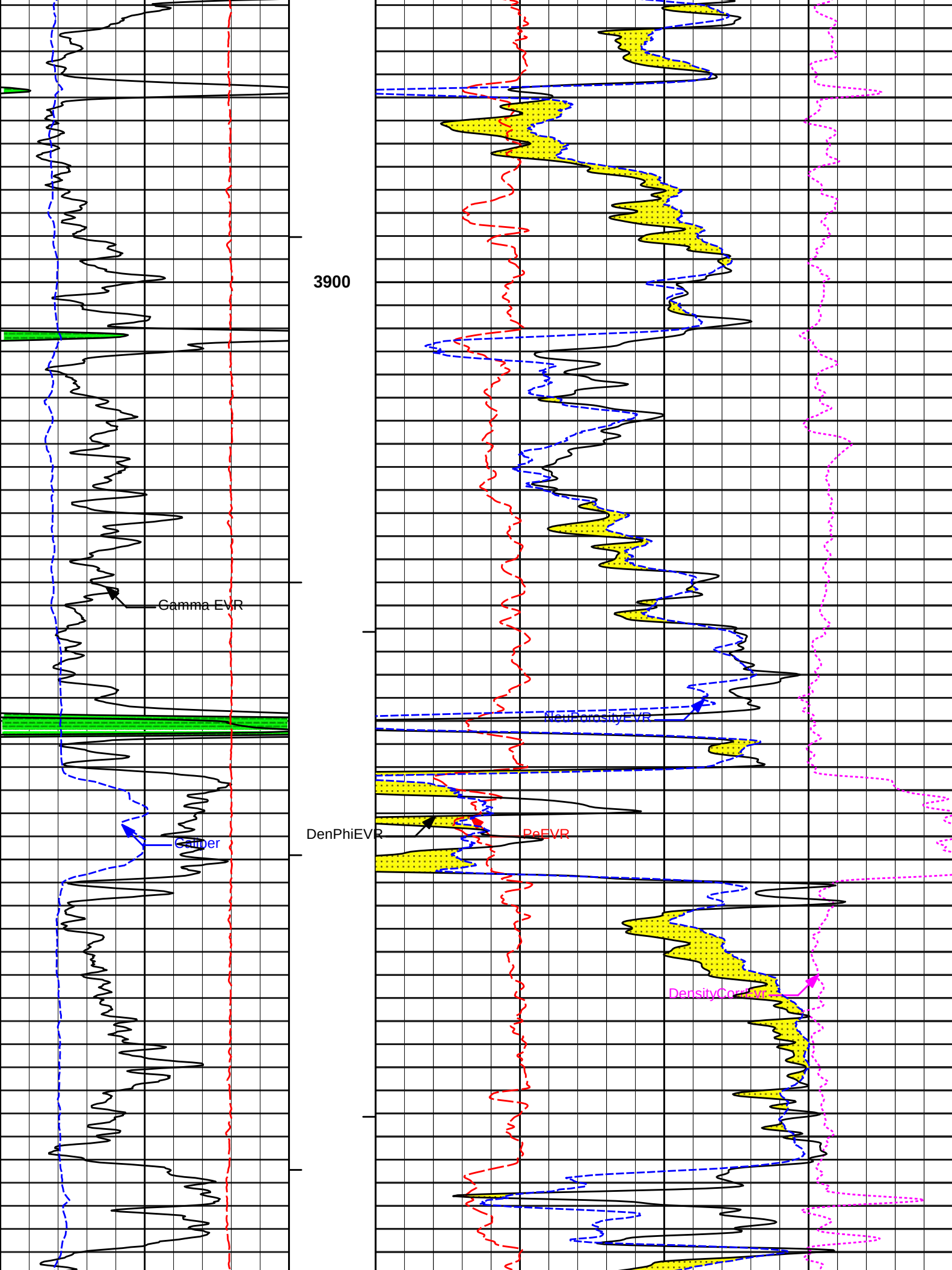
HALLIBURTON

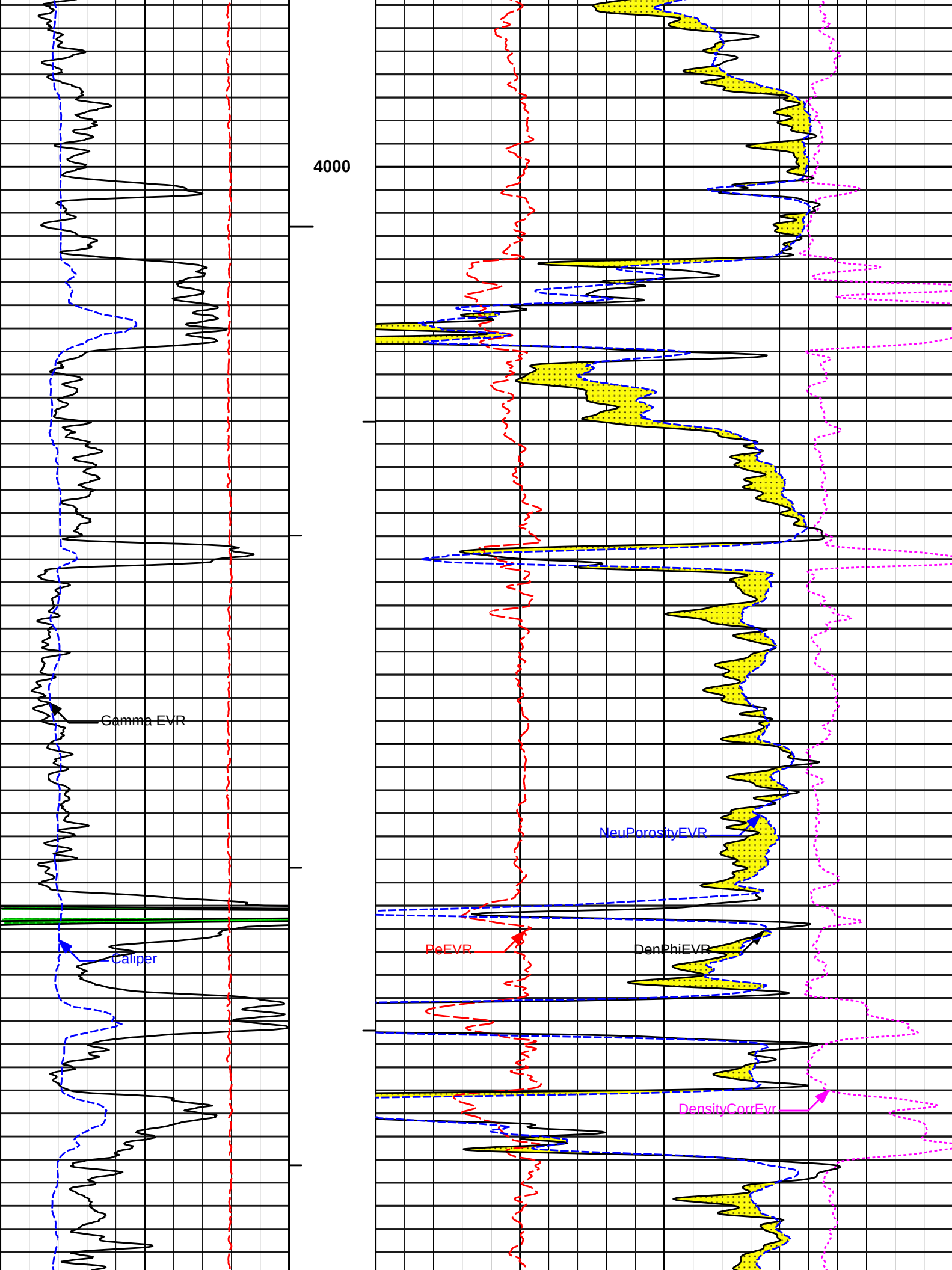
Plot Time: 21-Jul-14 02:34:21
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\\Well Based\\MAIN BOTTOM*
Plot File: \\DETAILS\\Poro_IQ_EVR_LIB

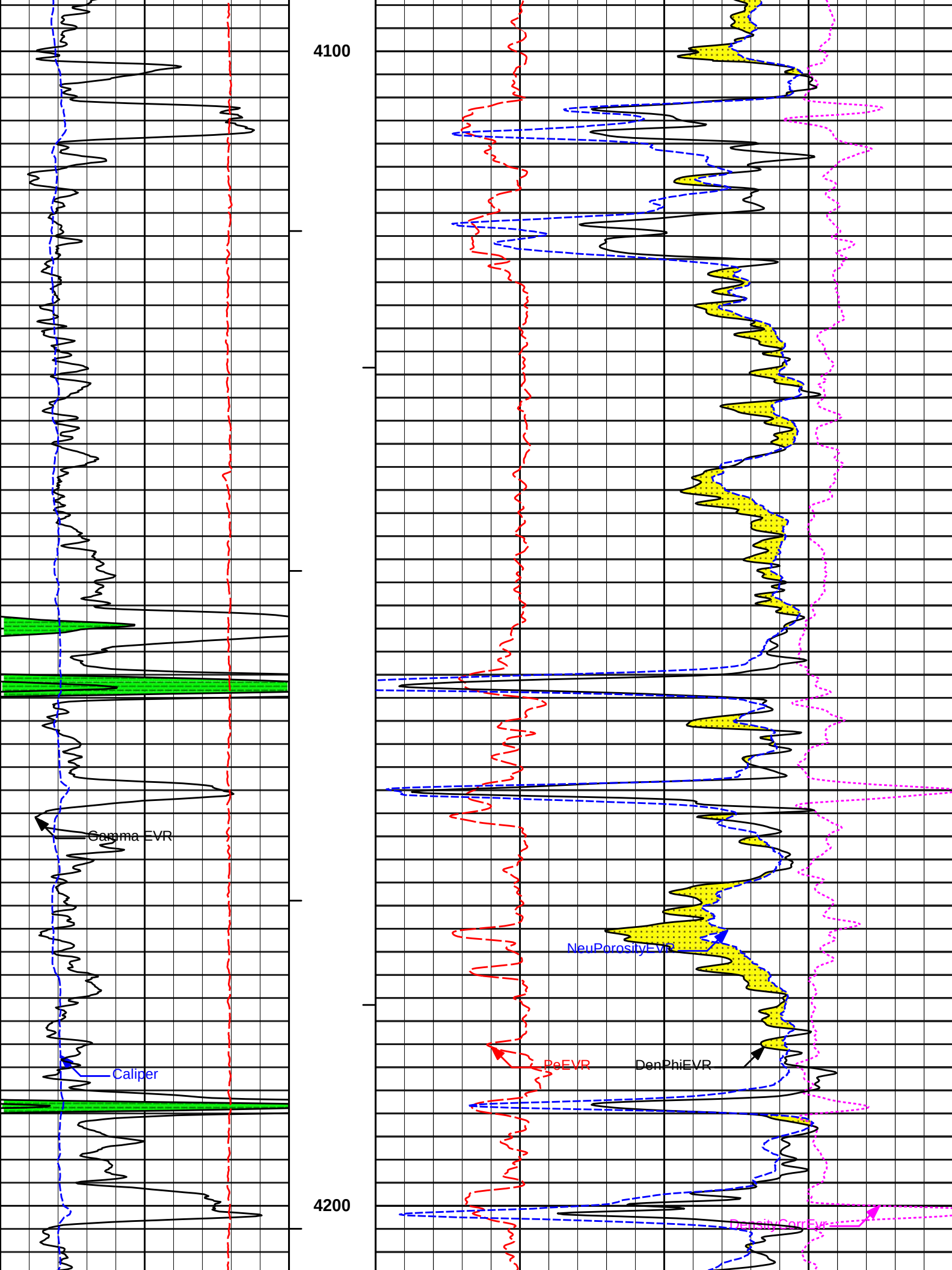
MAIN PASS EVR 10" = 100'

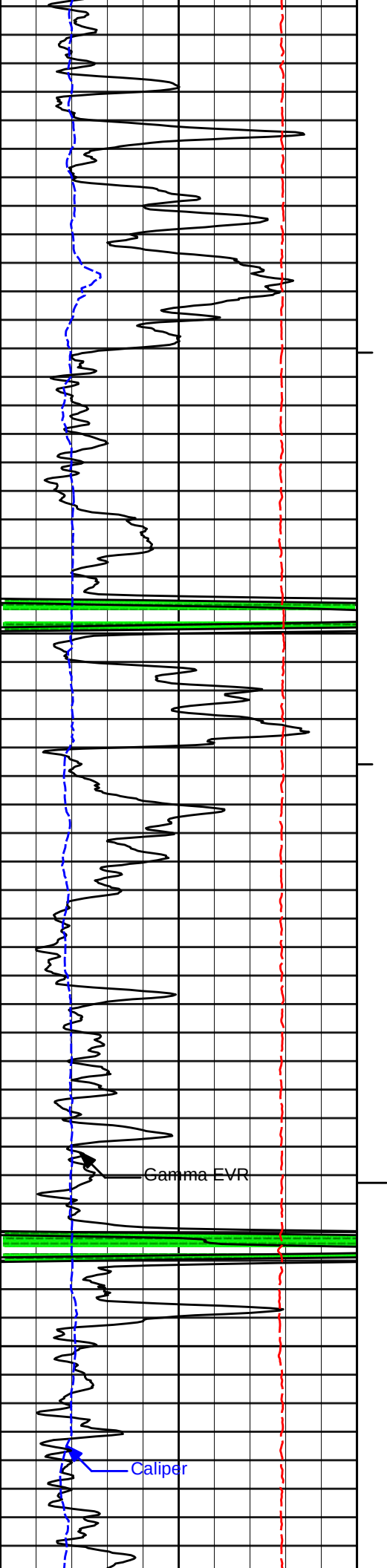




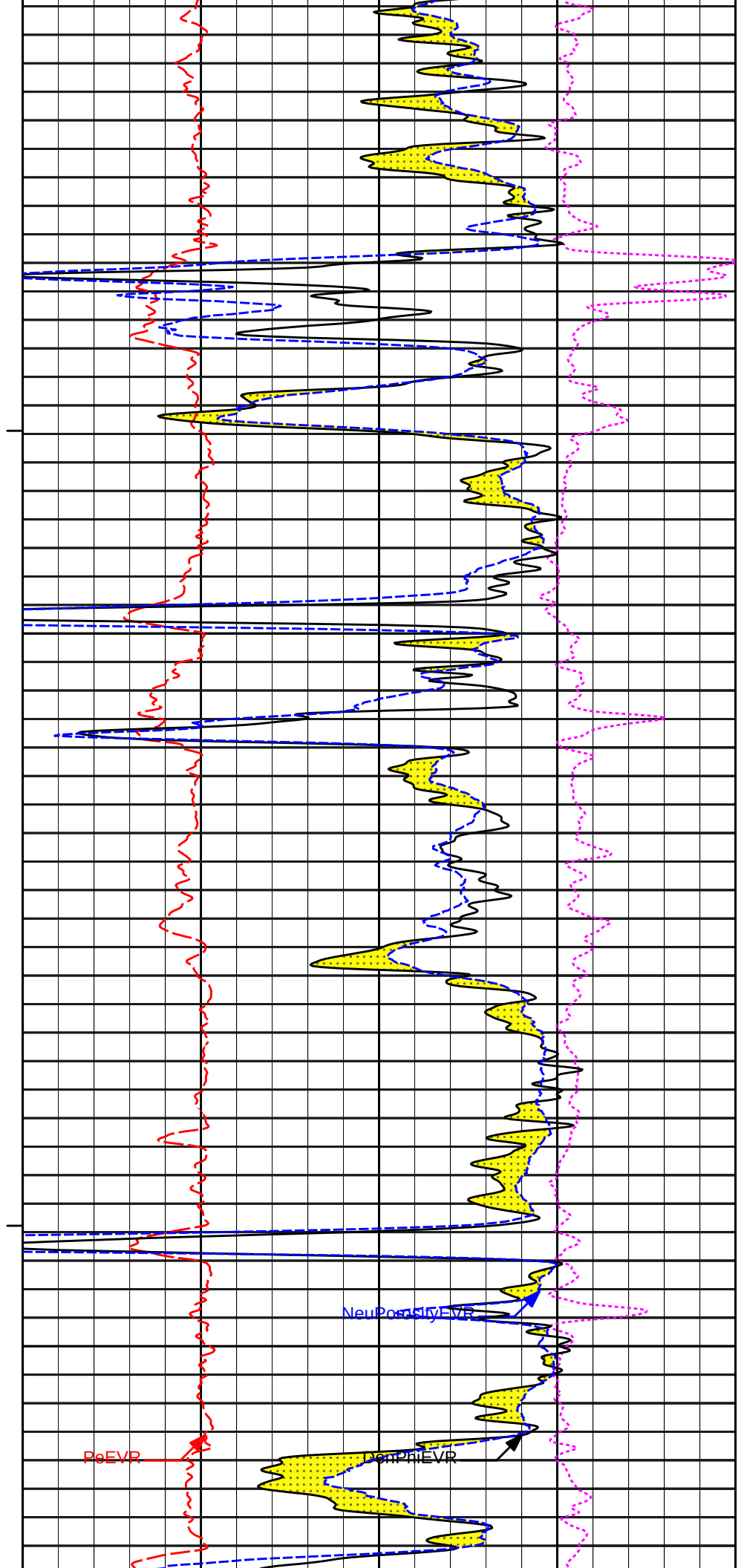


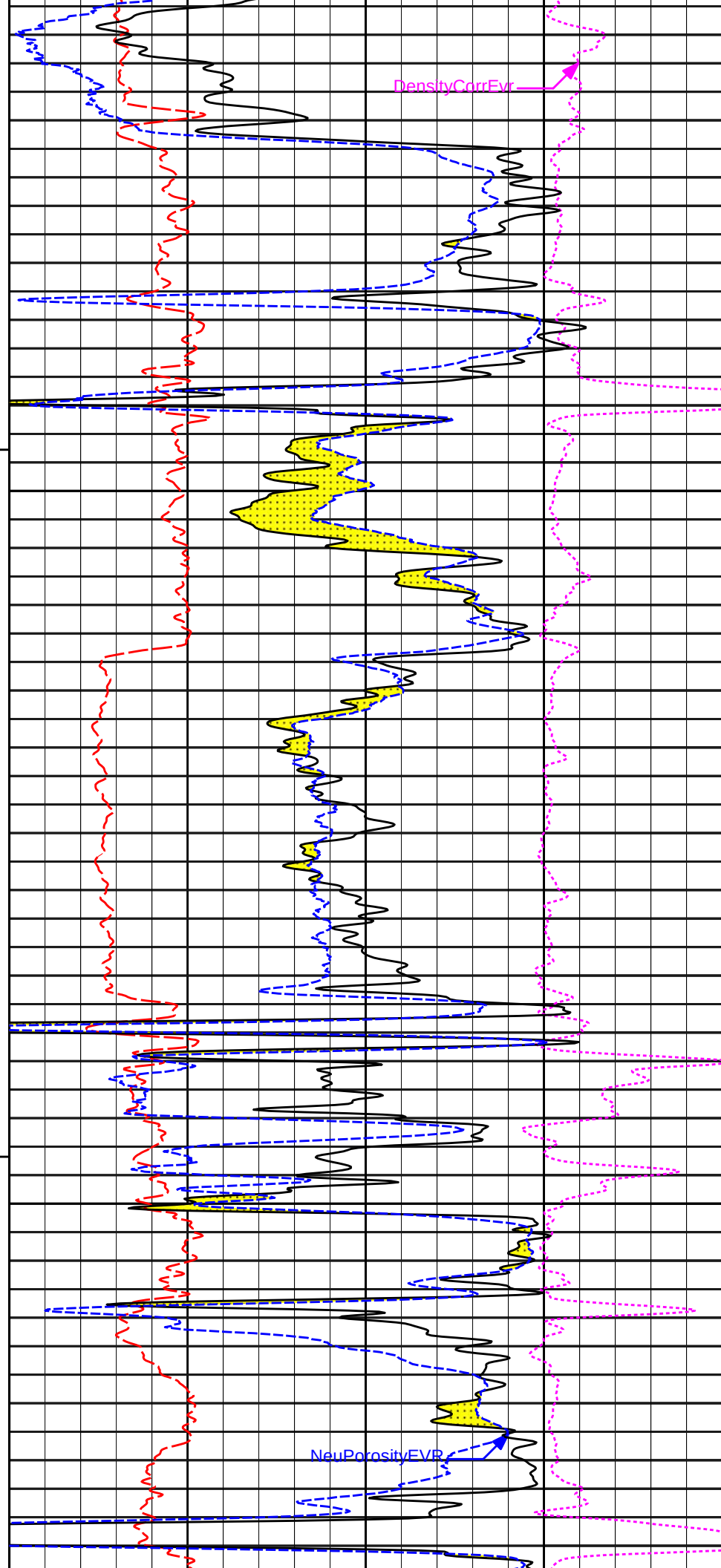
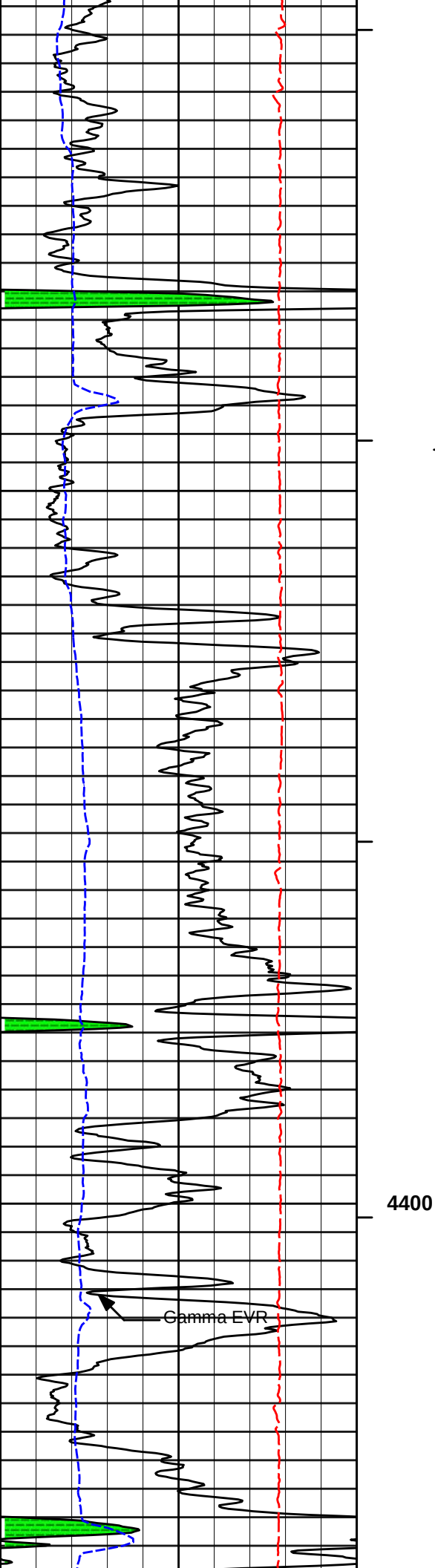


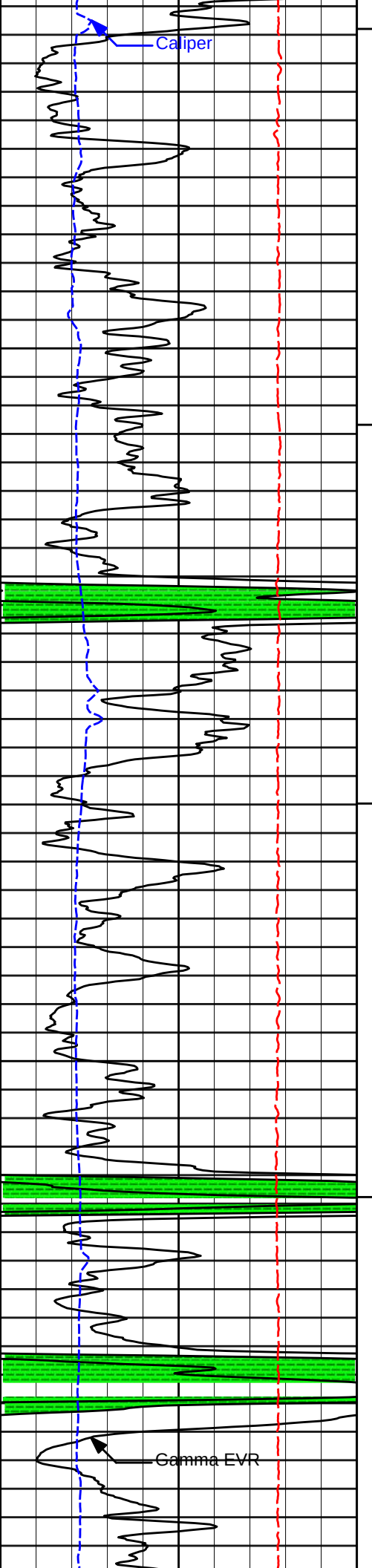




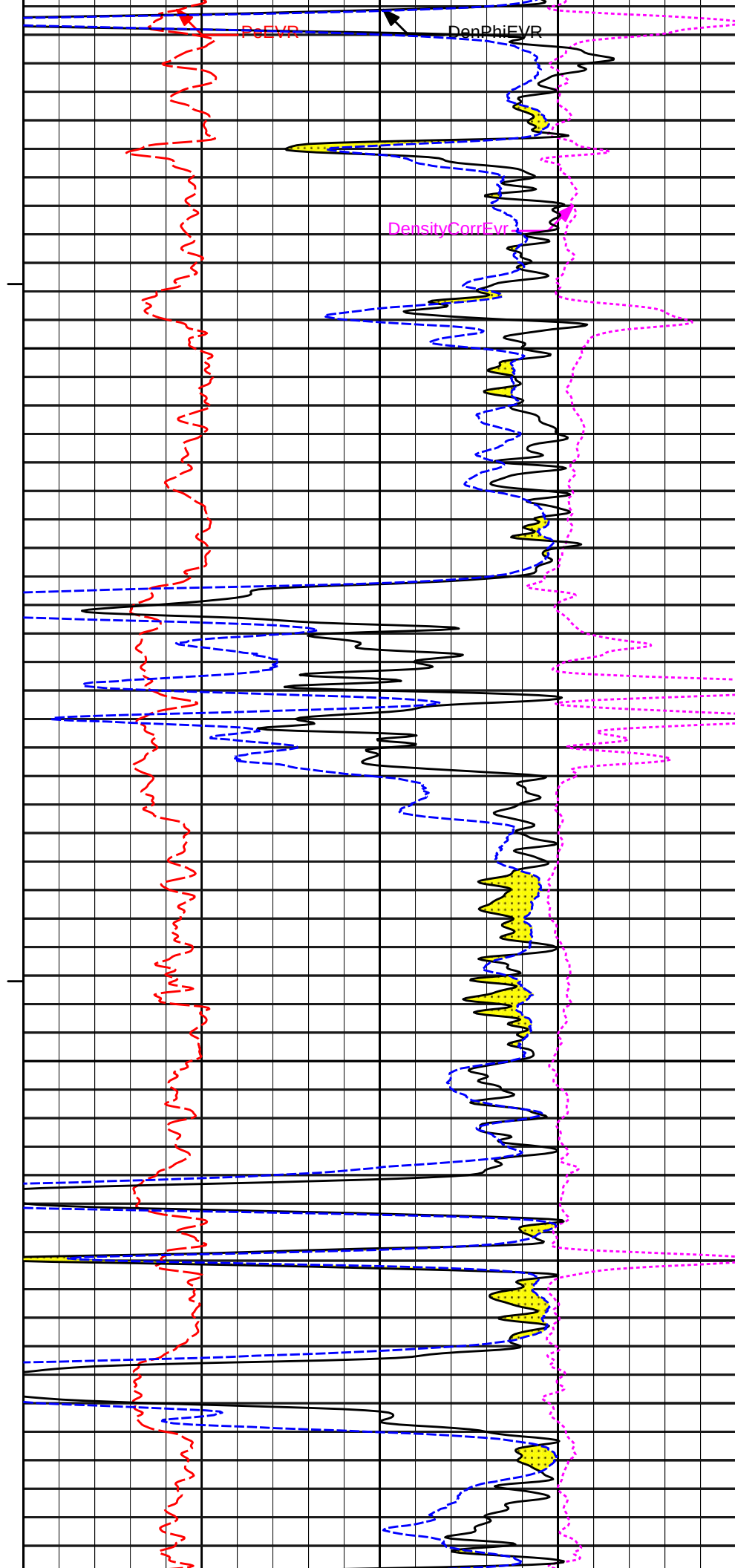
4300

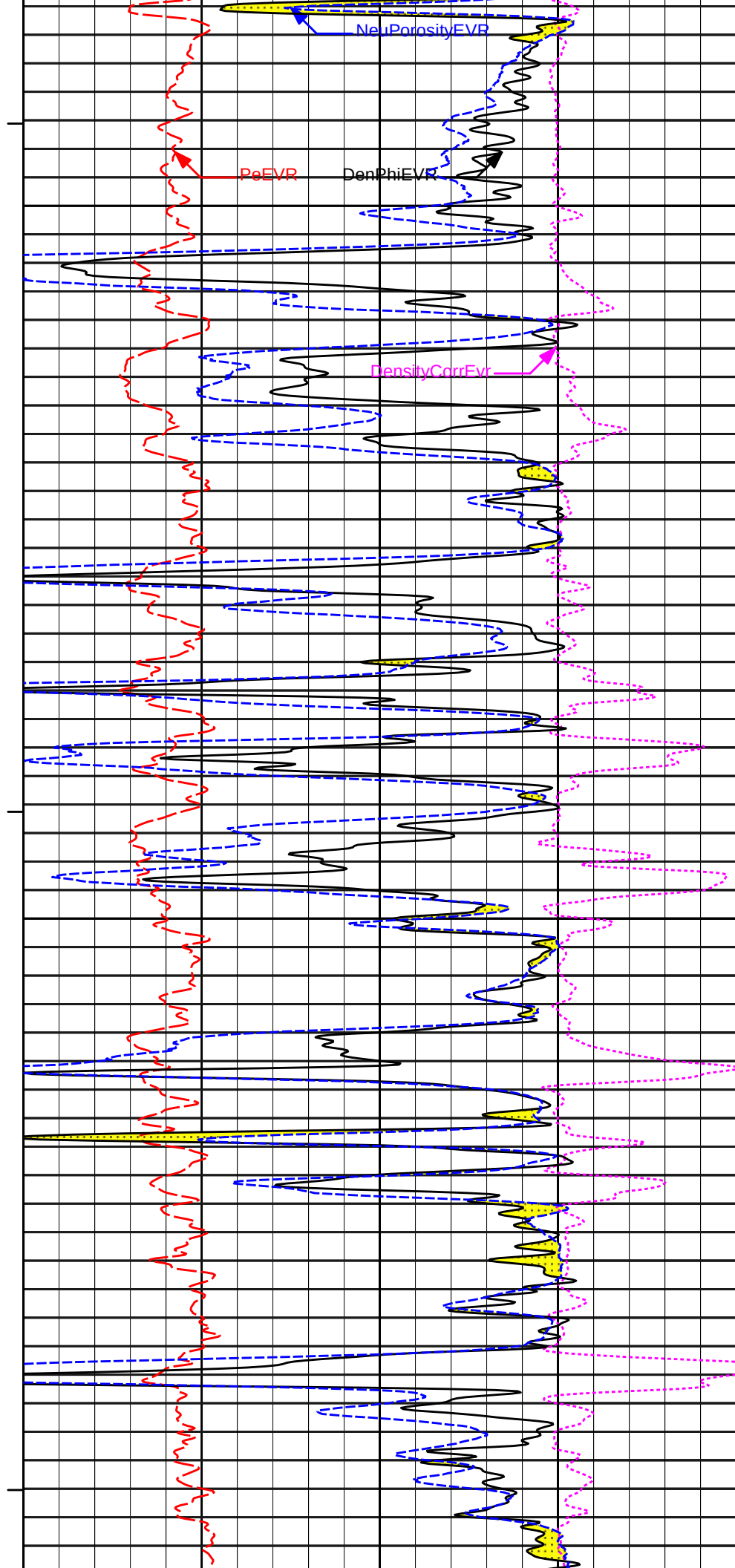
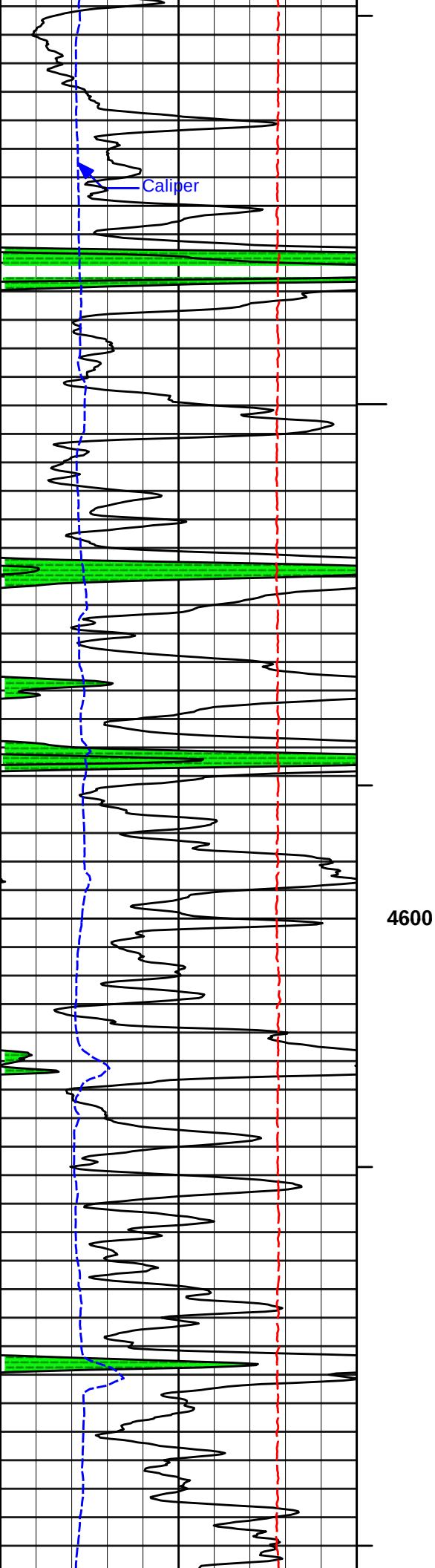


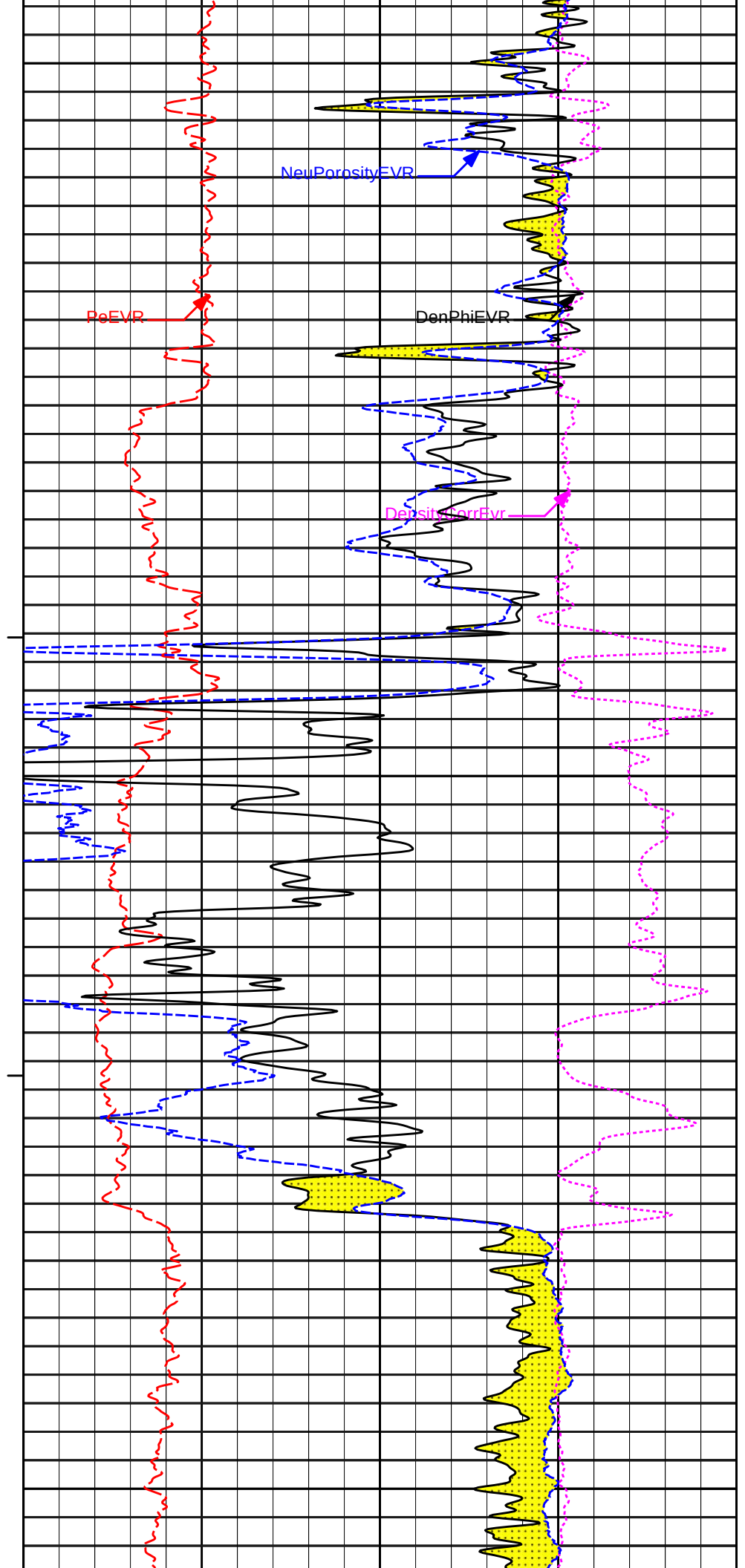
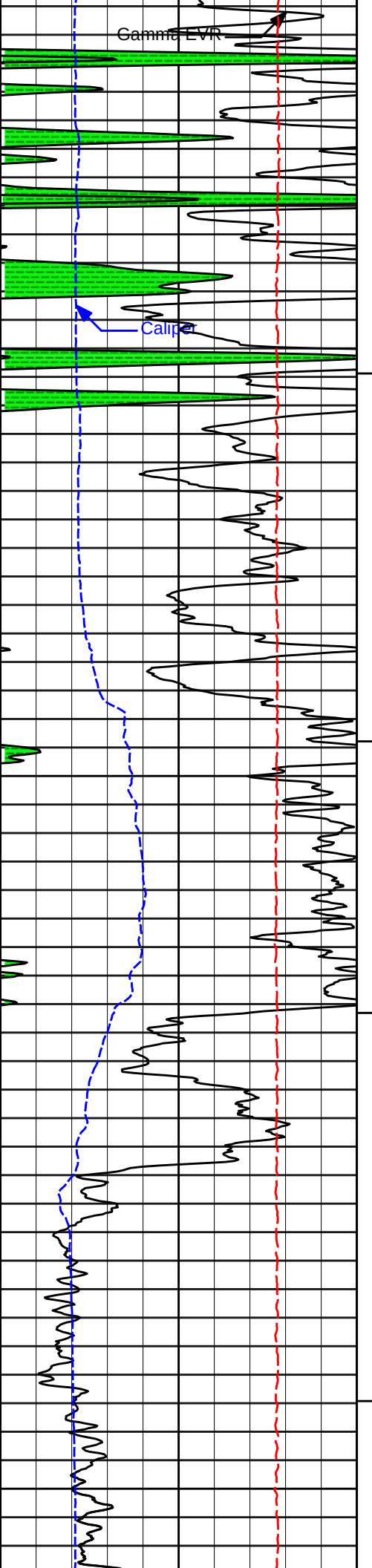


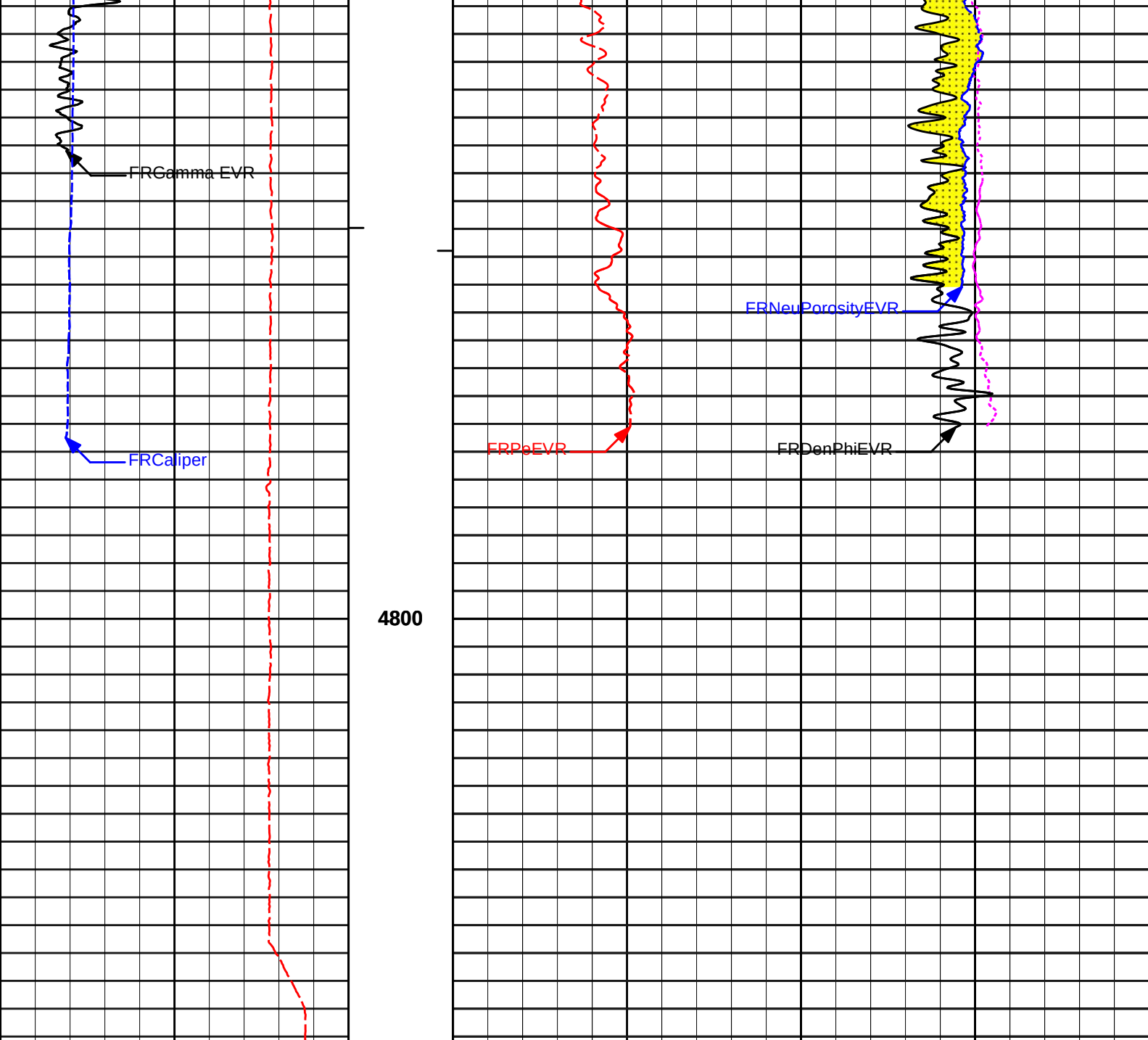


4500









4800

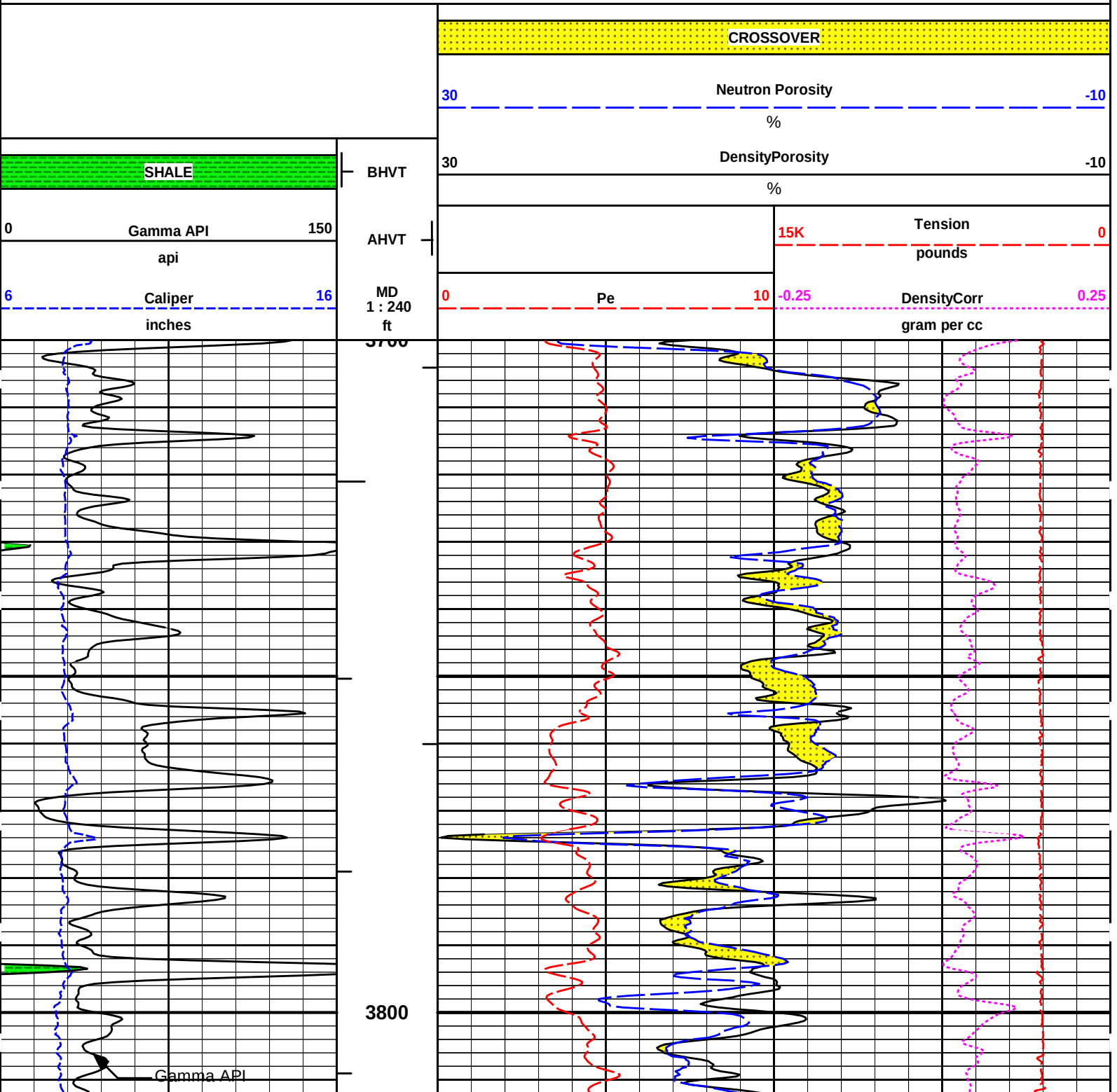
0	Gamma EVR	150	1 : 120	0	PeEVR	10	-0.25	DensityCorrEvr	0.25
	api		ft					gram per cc	
6	Caliper	16	AHVT	30				DenPhiEVR	-10
	inches							%	
	SHALE		BHVT	30				NeuPorosityEVR	-10
								%	
15K	Tension	0						CROSSOVER	
	pounds								

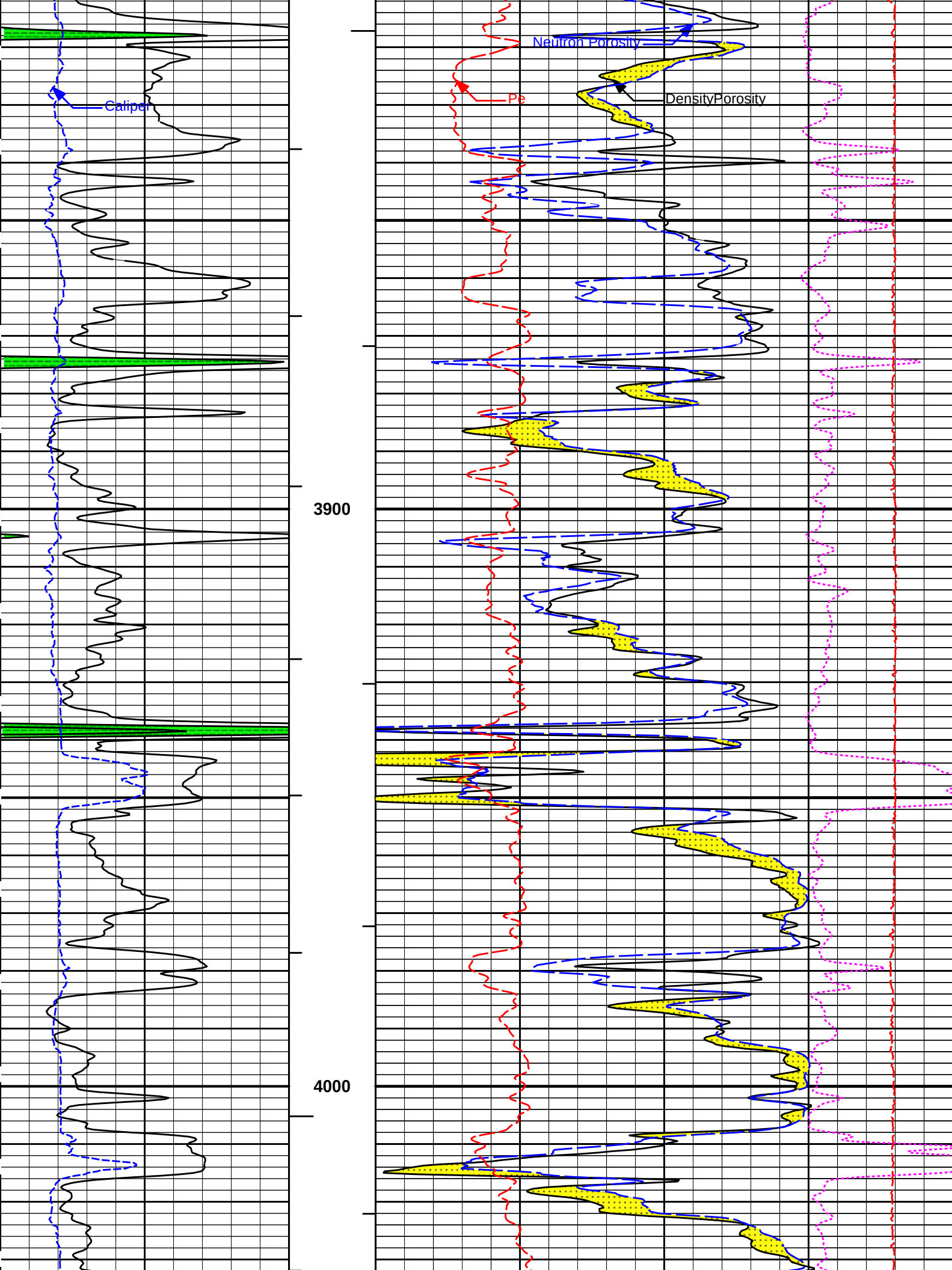
HALLIBURTON

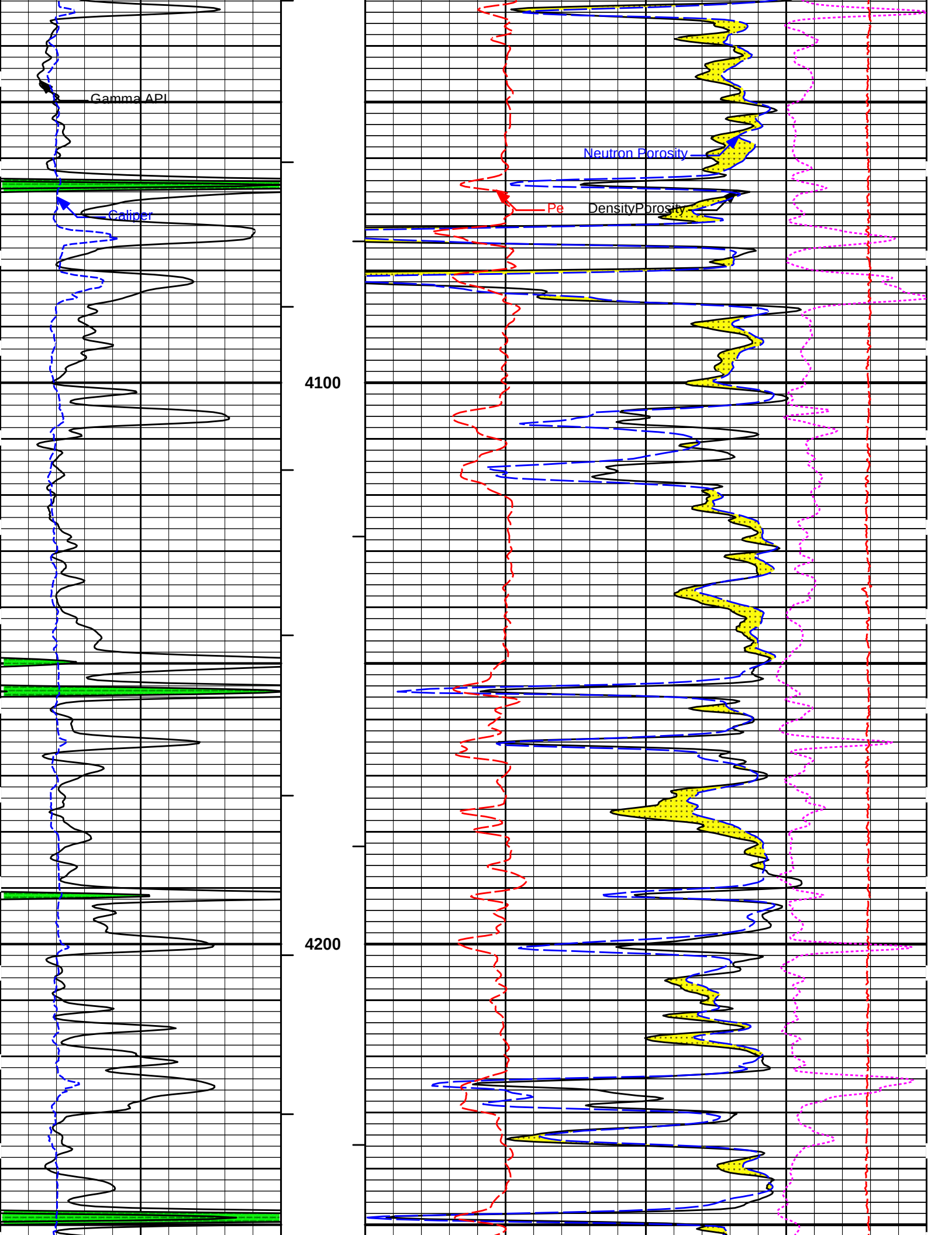
Plot Time: 21-Jul-14 02:34:42
 Plot Range: 3700 ft to 4830.5 ft
 Data: ROSE 2-1\Well Based\MAIN BOTTOM*
 Plot File: \\DETAILS\Porosity_EVRLIB

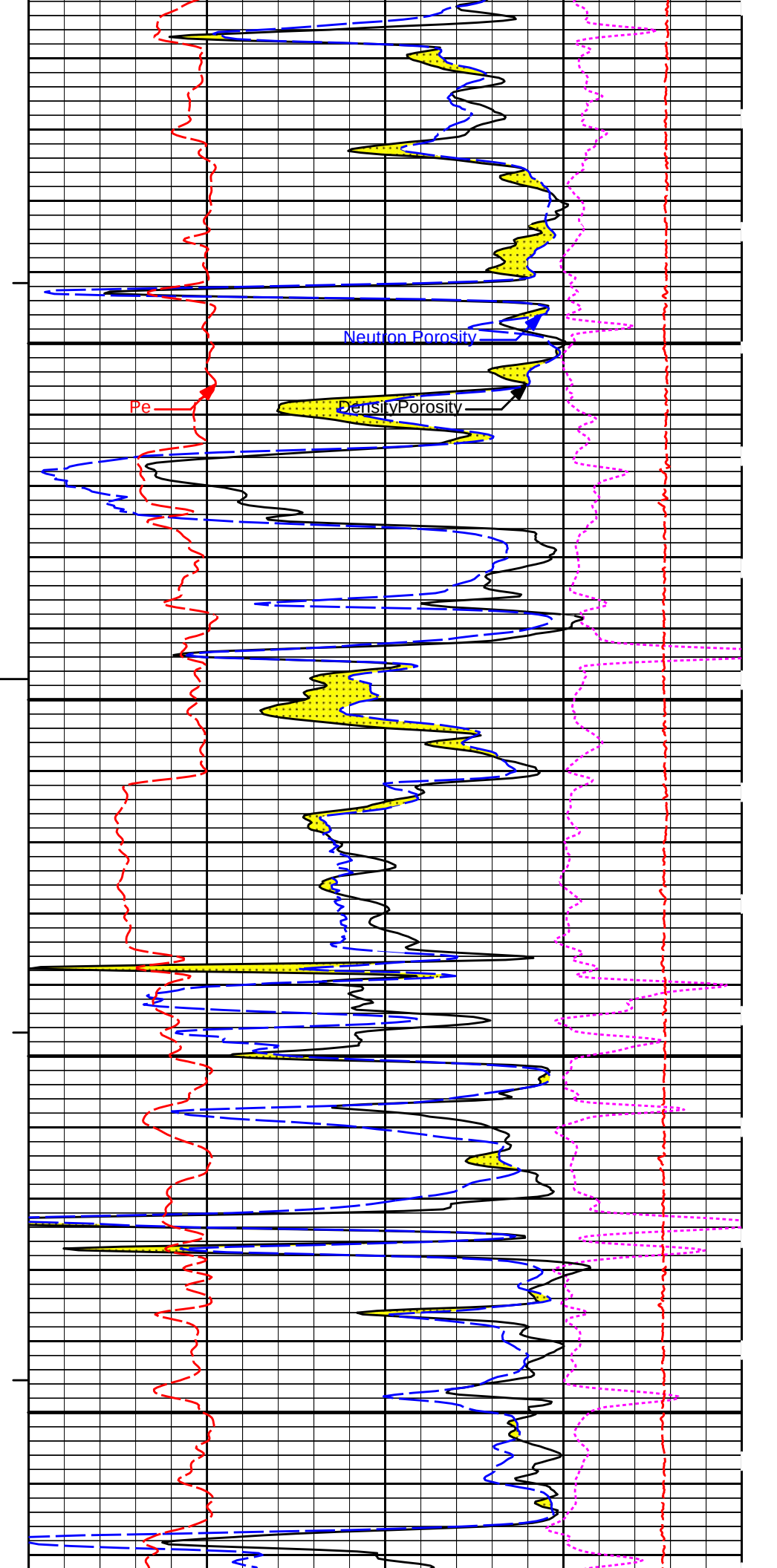
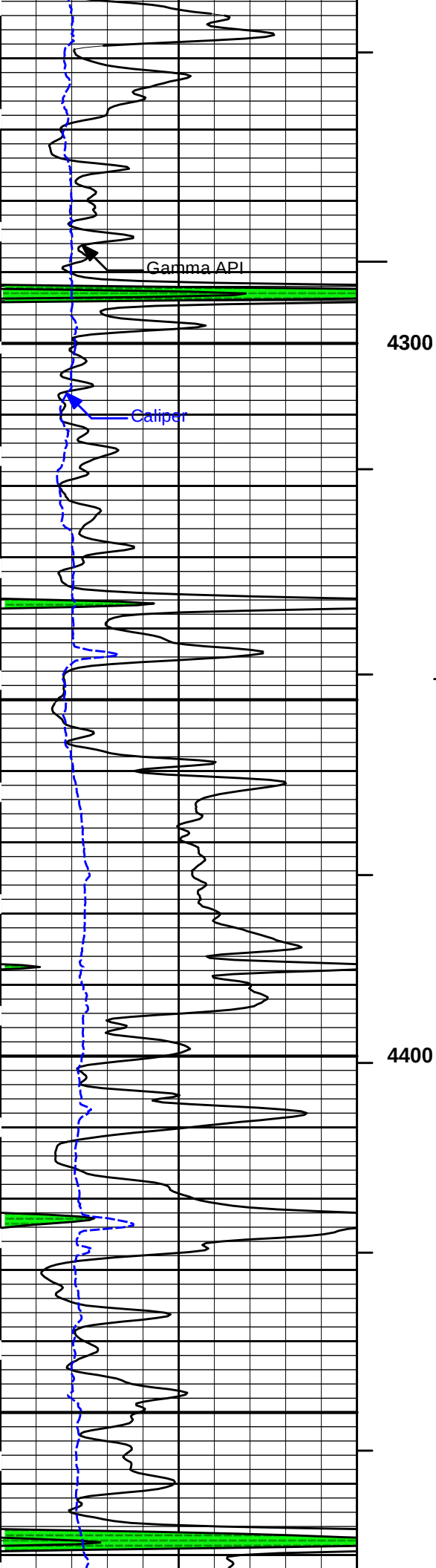
MAIN PASS EVR 10" = 100'

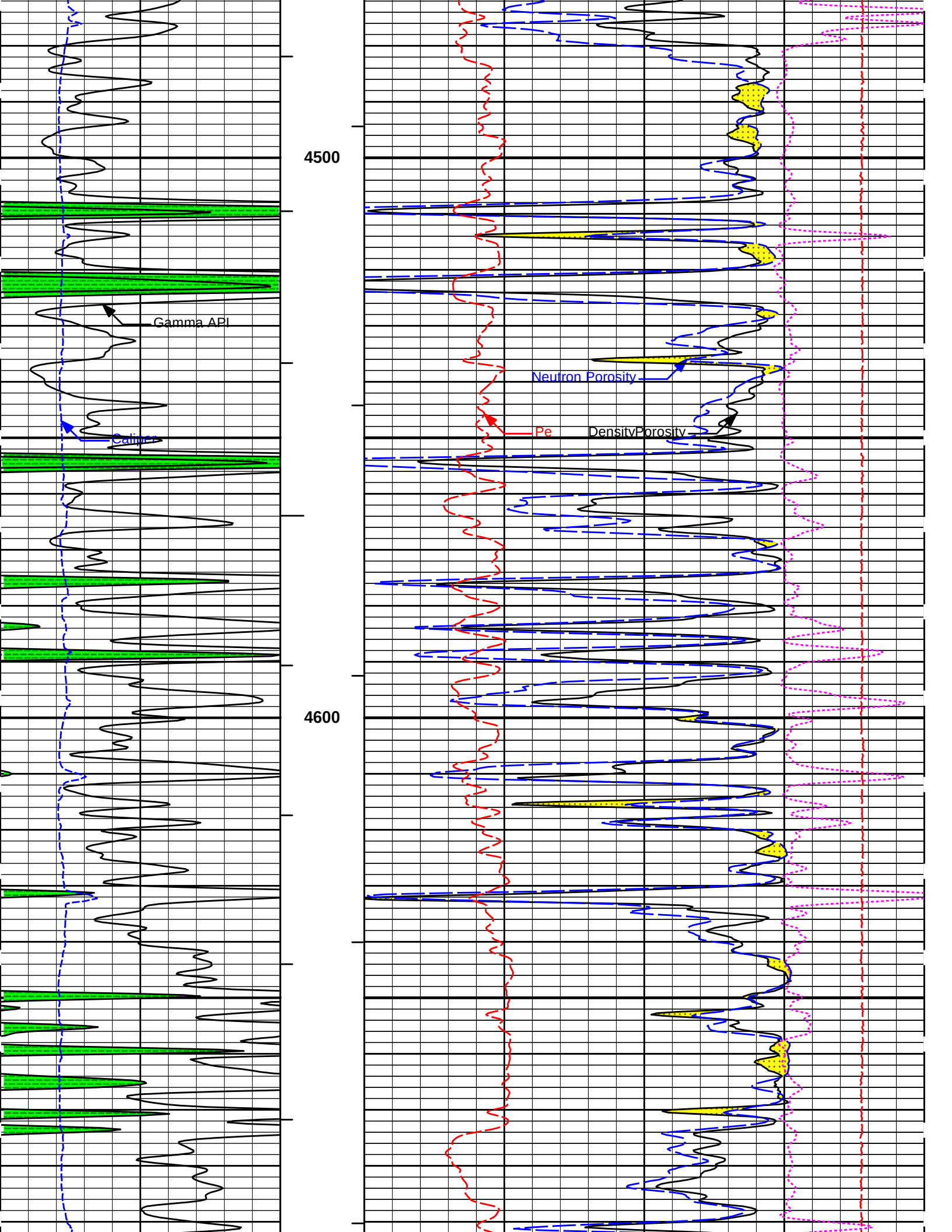
MEASURED DEPTH
MAIN SECTION 5" PER 100'

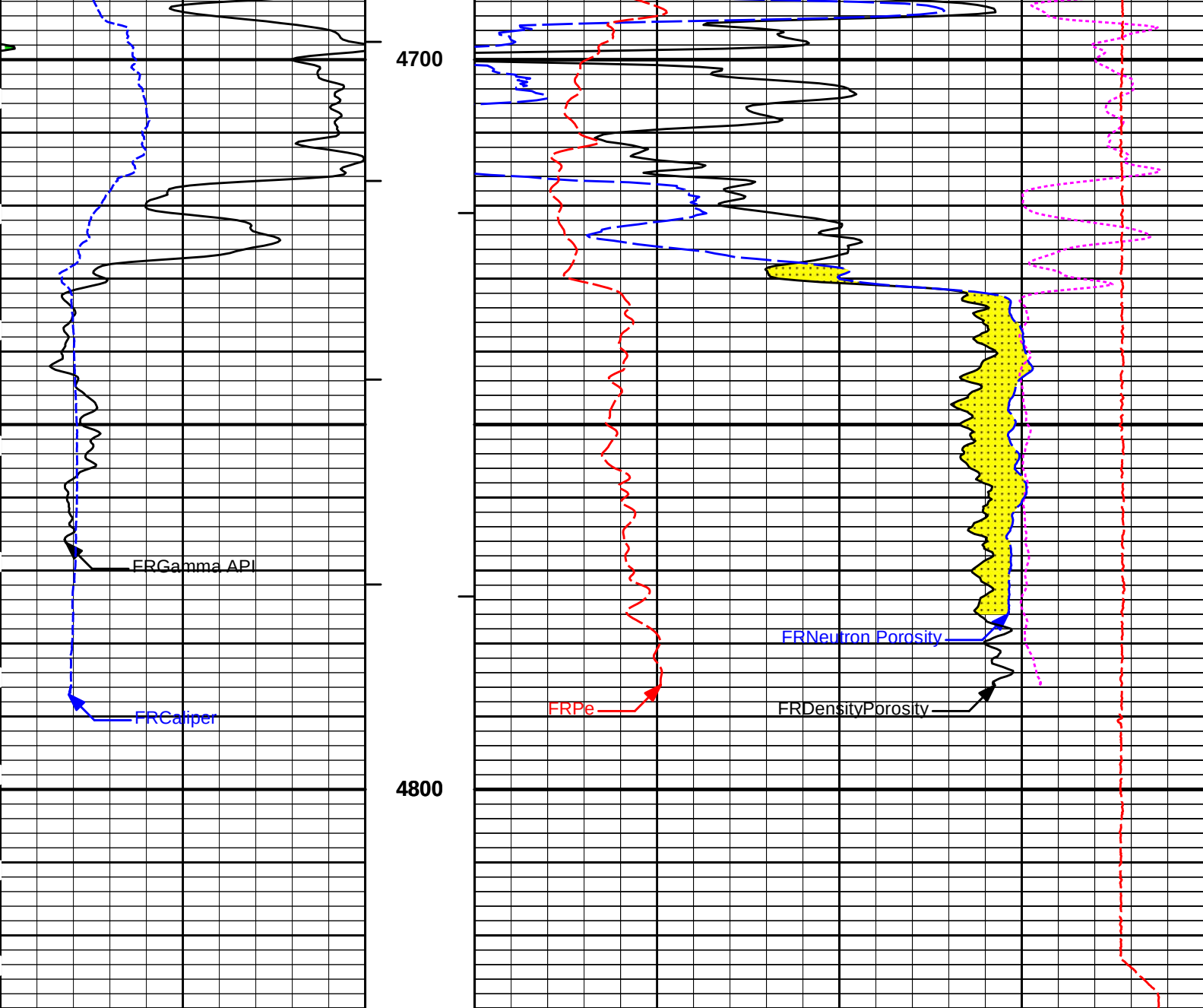












6	Caliper	16	MD	0	Pe	10	-0.25	DensityCorr	0.25
	inches		1 : 240					gram per cc	
0	Gamma API	150	AHVT				15K	Tension	0
	api							pounds	
	SHALE		BHVT	30	DensityPorosity			-10	
					%				
				30	Neutron Porosity			-10	
					%				
					CROSSOVER				

HALLIBURTON

Plot Time: 21-Jul-14 02:34:45
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\DETAILS\Porosity_Q_5_MAIN_LIB

5 INCH MAIN LOG

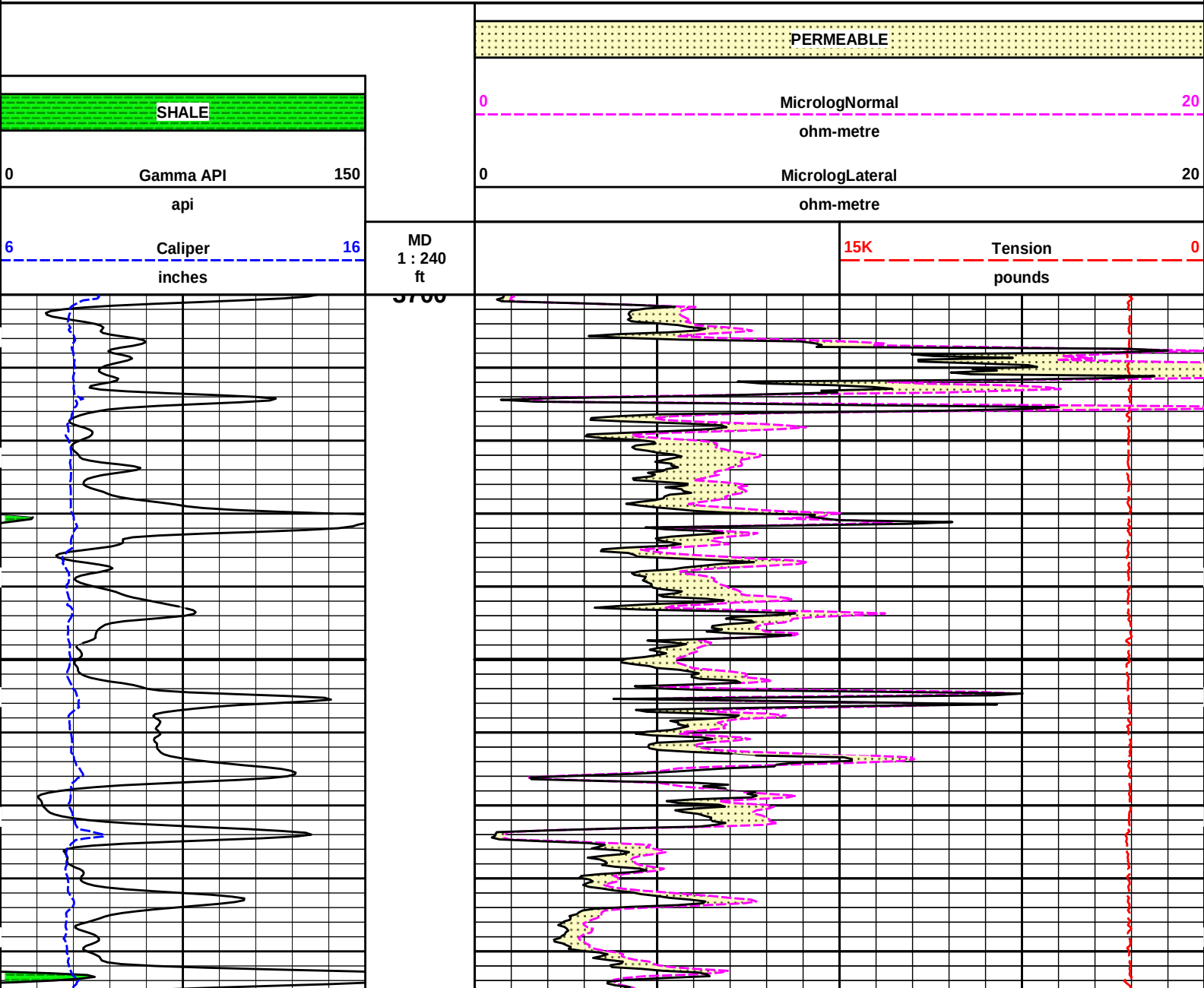
MEASURED DEPTH
MAIN SECTION 5" PER 100'

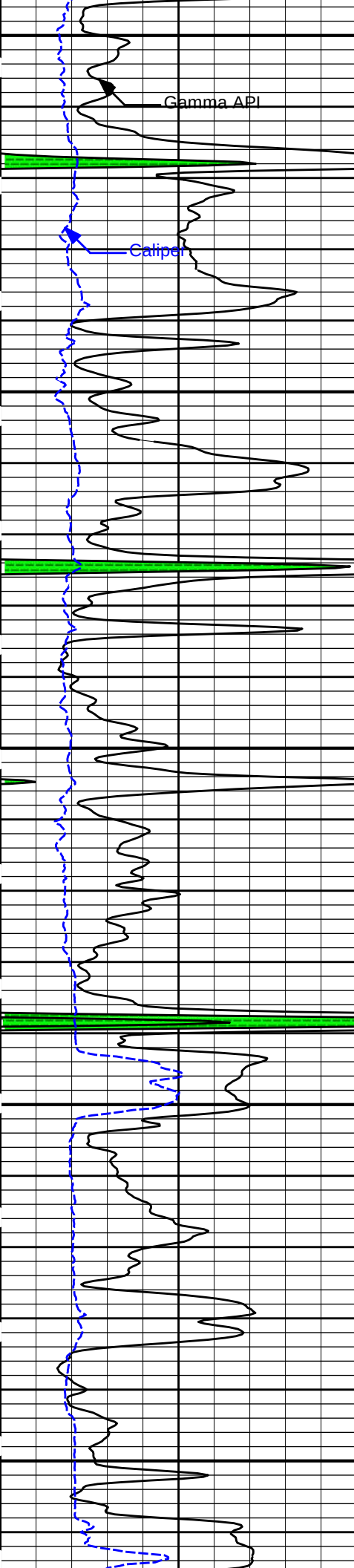
HALLIBURTON

Plot Time: 21-Jul-14 02:34:45
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\LOCAL-ROSE 2-1\Well Based\DETAILS\Microlog_IQ_5_main_lib

5 INCH MAIN LOG

MEASURED DEPTH
MAIN LOG 5" PER 100'





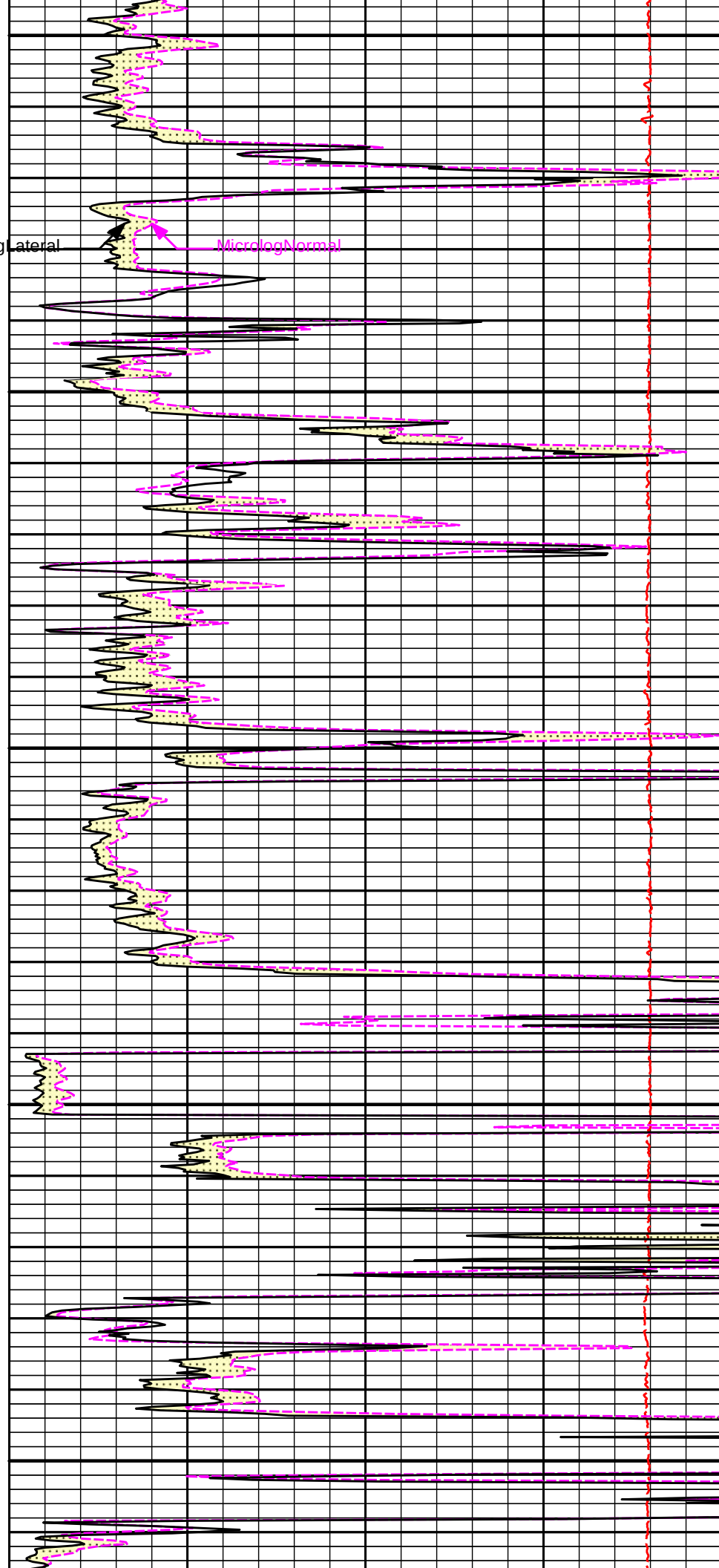
3800

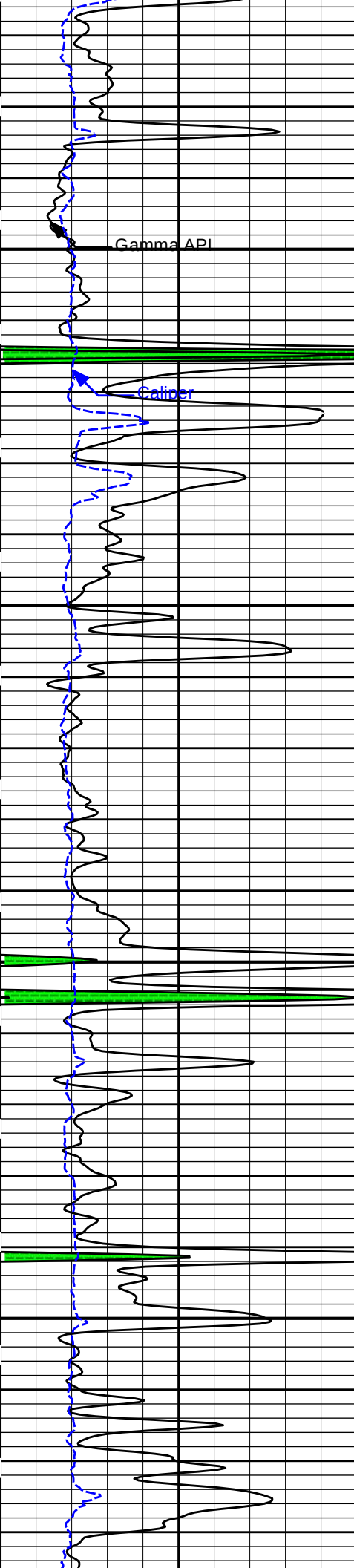
Microlog lateral

Microlog Normal

3900

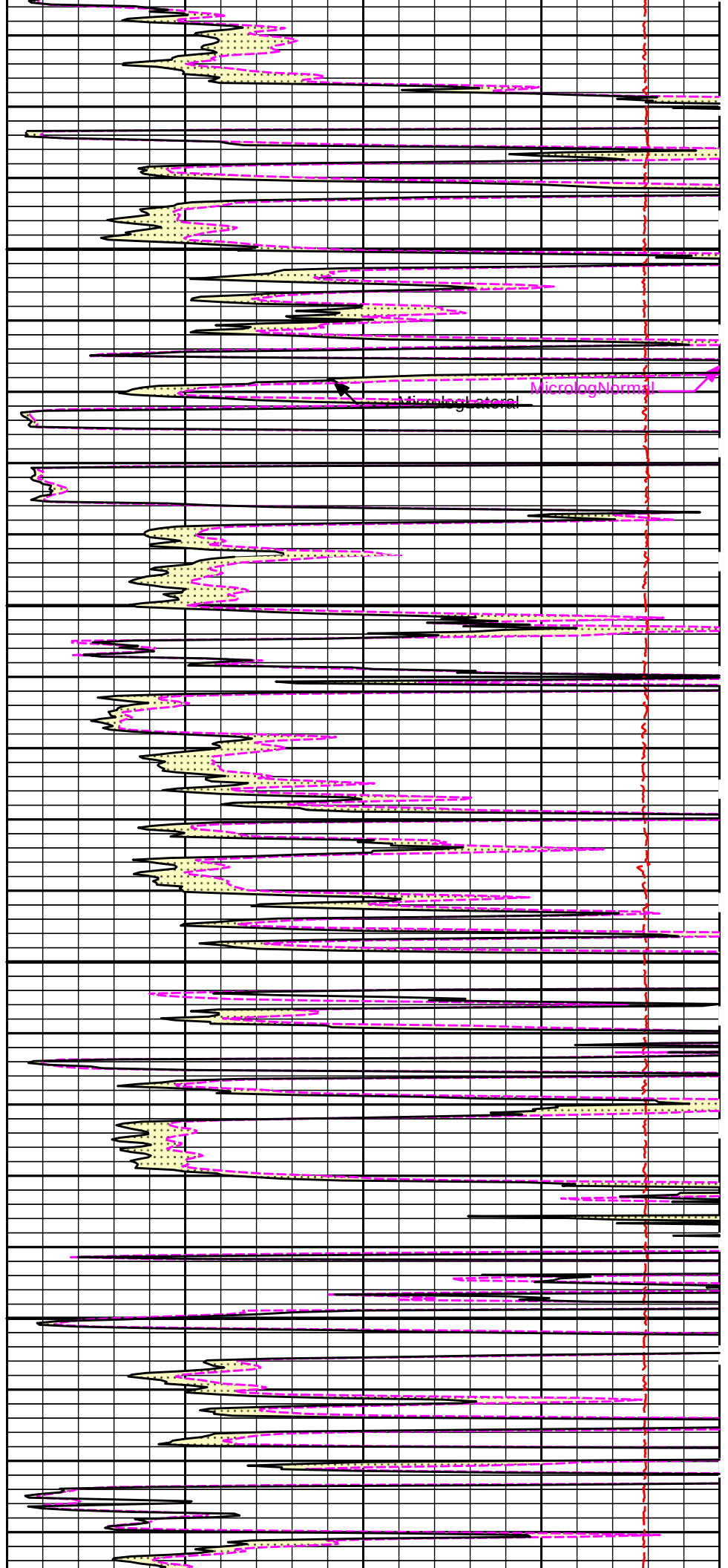
4000

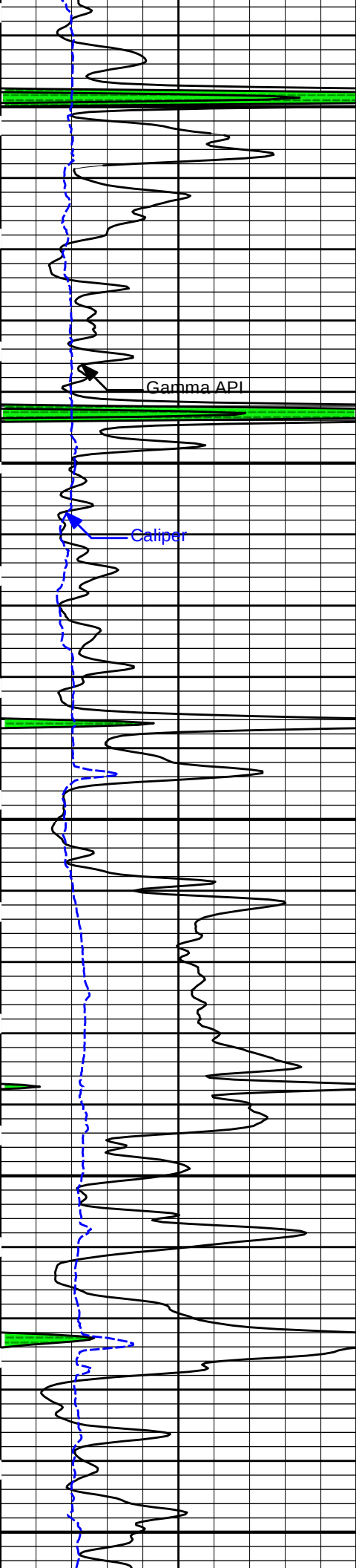




4100

4200

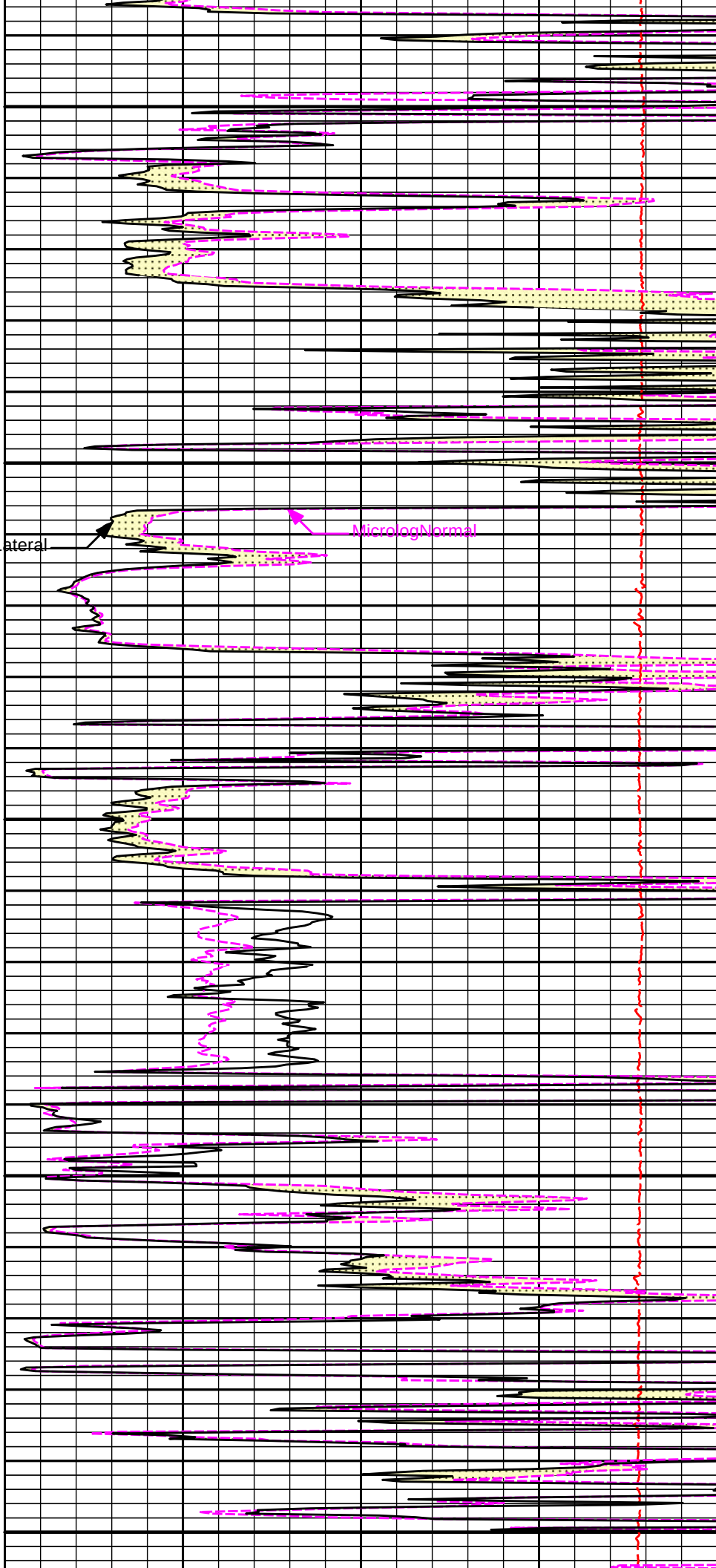


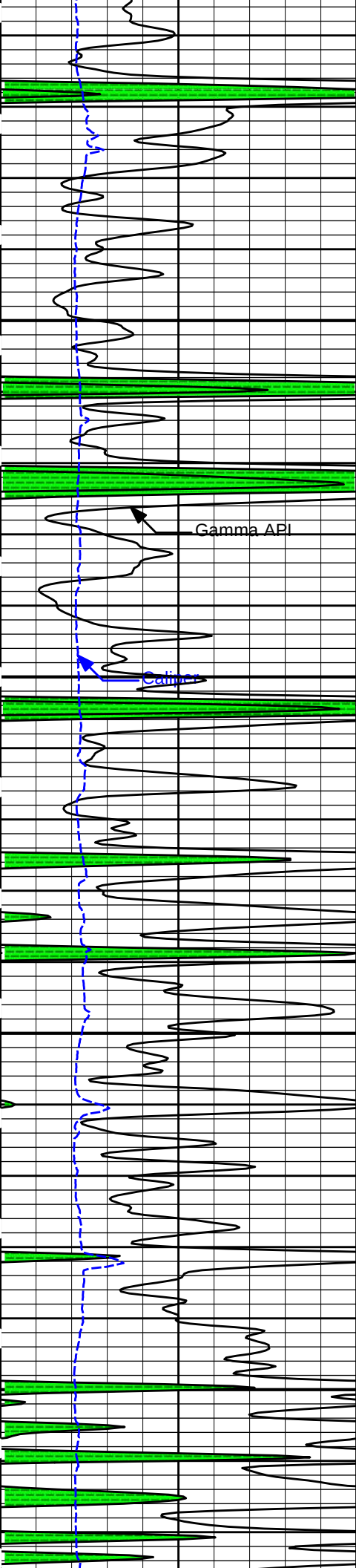


4300

MicrologLateral

4400



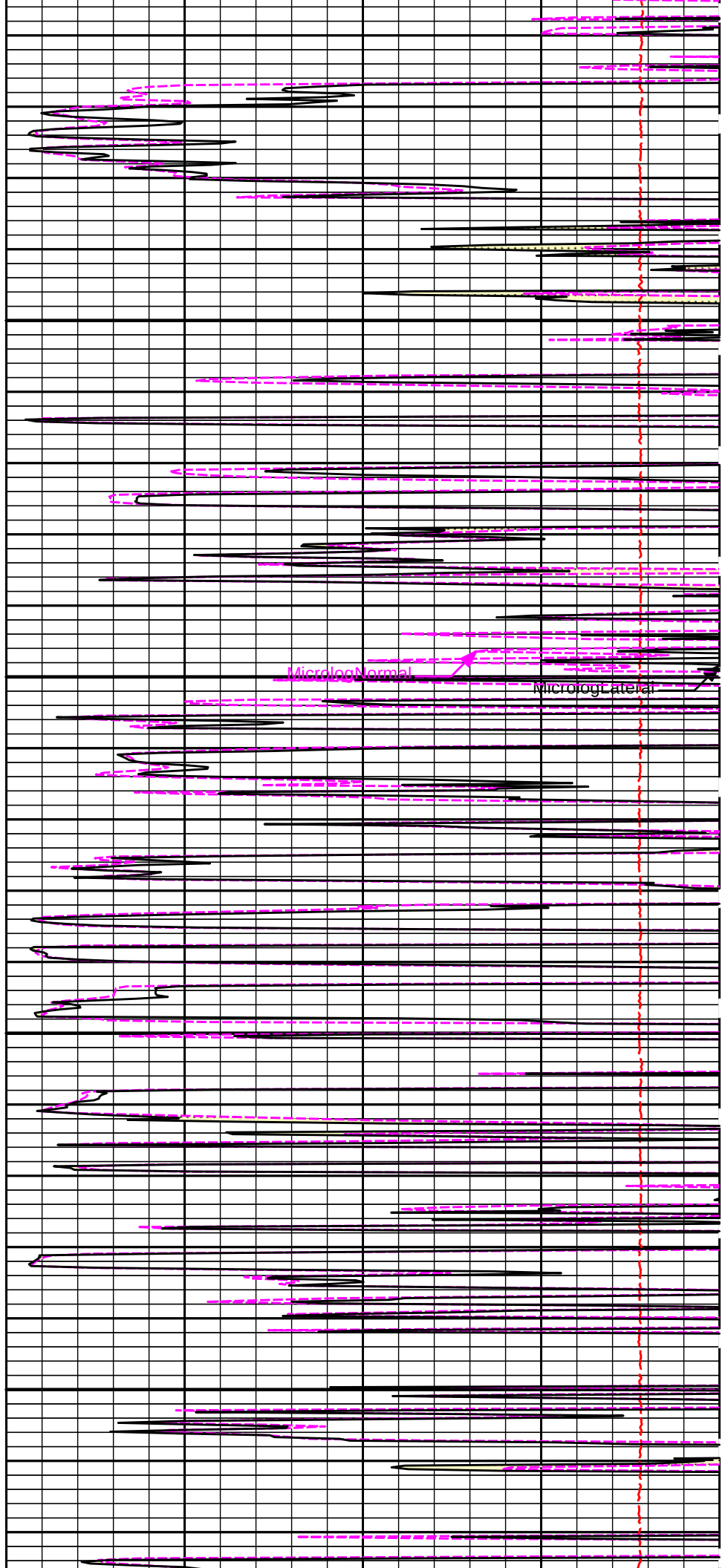


4500

Gamma API

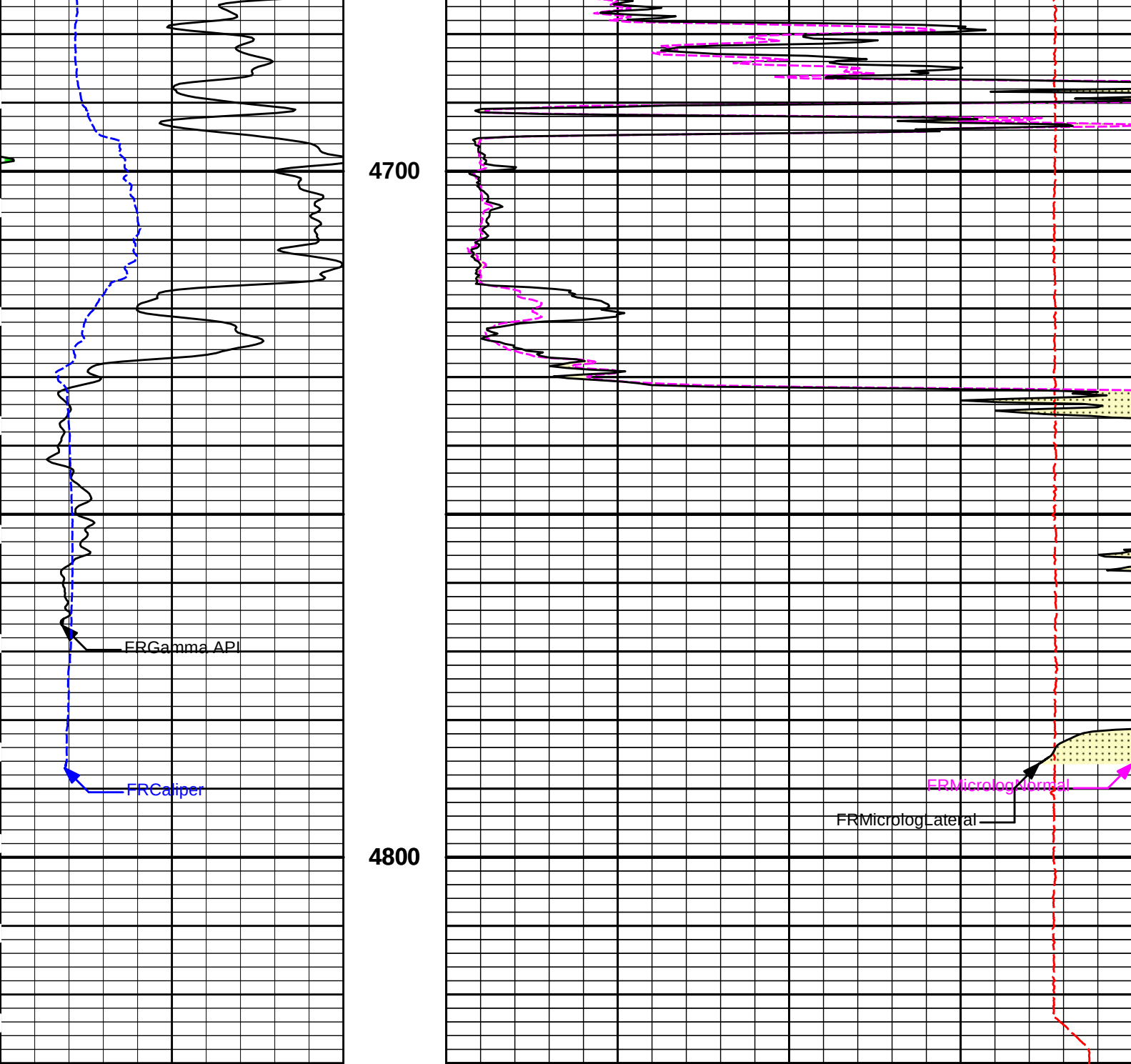
Caliper

4600



MicrologNormal

MicrologLateral



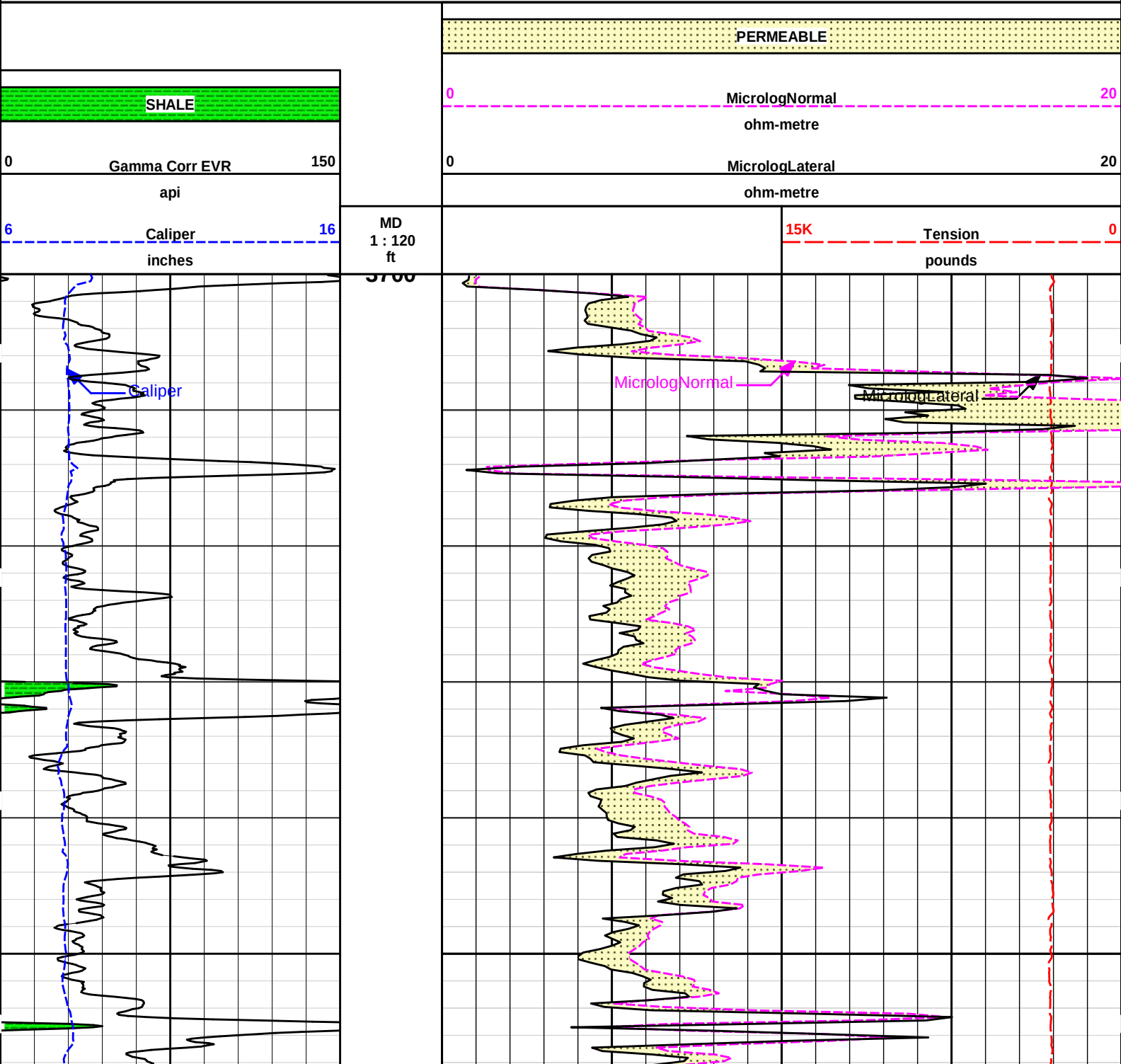
6-----16		MD 1 : 240 ft	15K-----0	
Caliper inches			Tension pounds	
0-----150	Gamma API api		0-----20	MicrologLateral ohm-metre
SHALE			0-----20	MicrologNormal ohm-metre
			PERMEABLE	

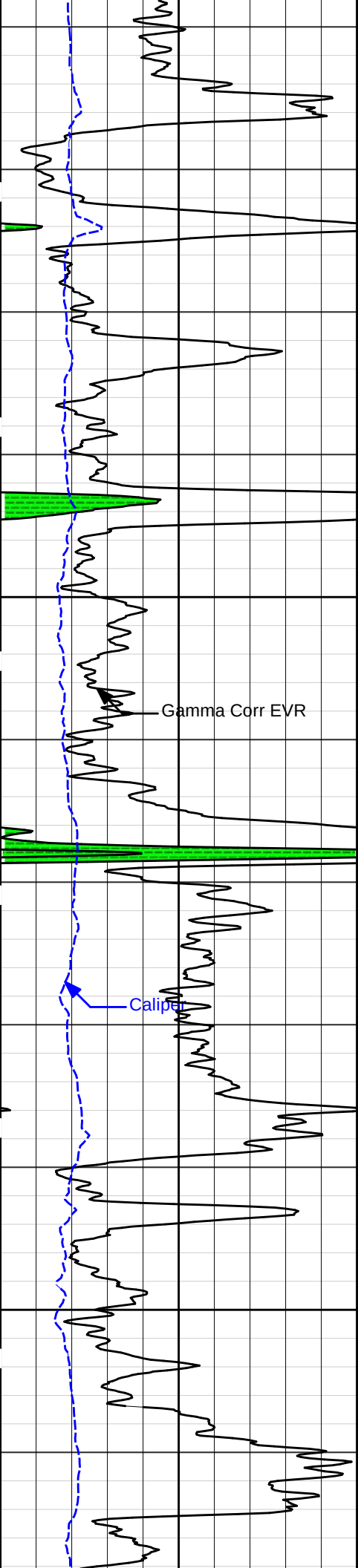
MEASURED DEPTH
MAIN LOG 5" PER 100'

HALLIBURTON

Plot Time: 21-Jul-14 02:34:47
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\LOCAL-ROSE 2-1\Well Based\DETAILS\Microlog_10_EVR

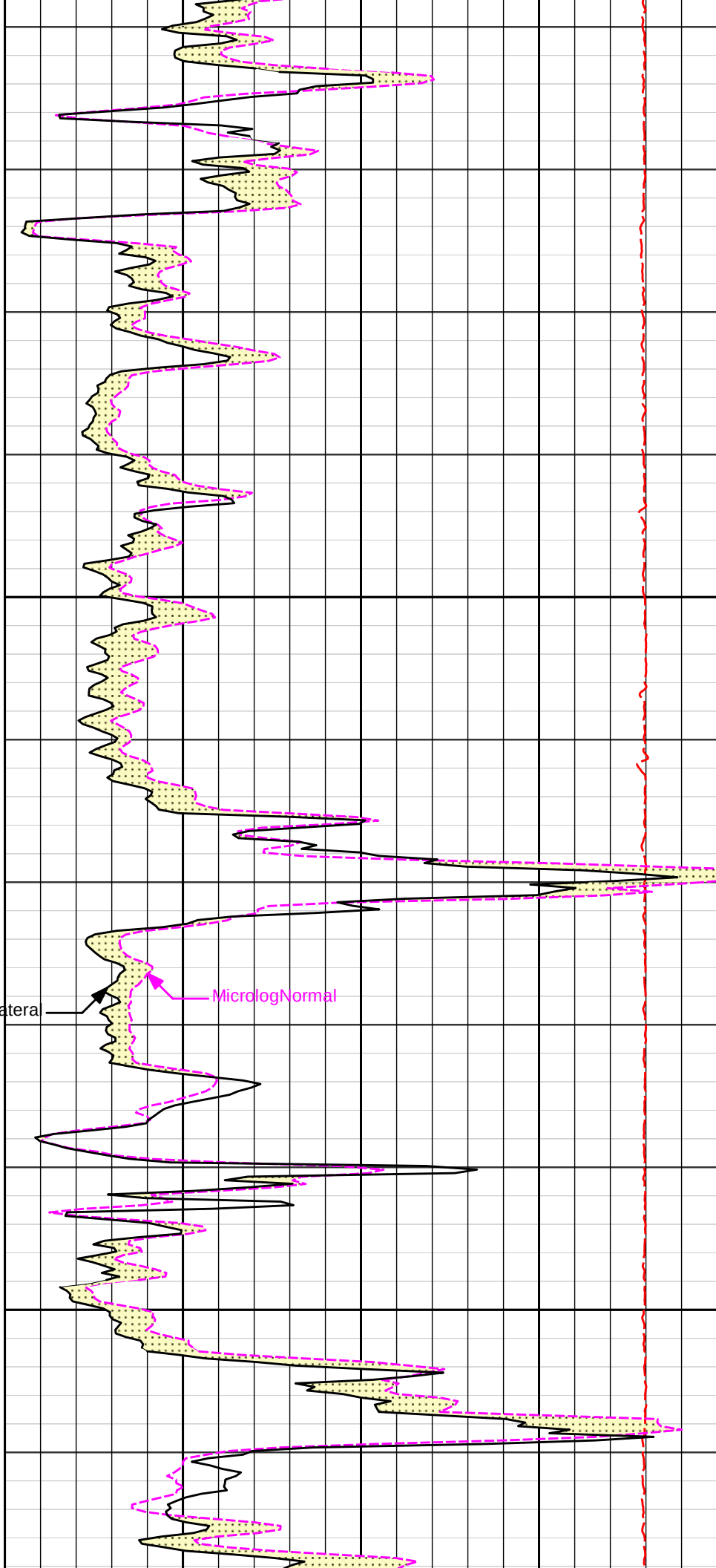
5 INCH MAIN LOG

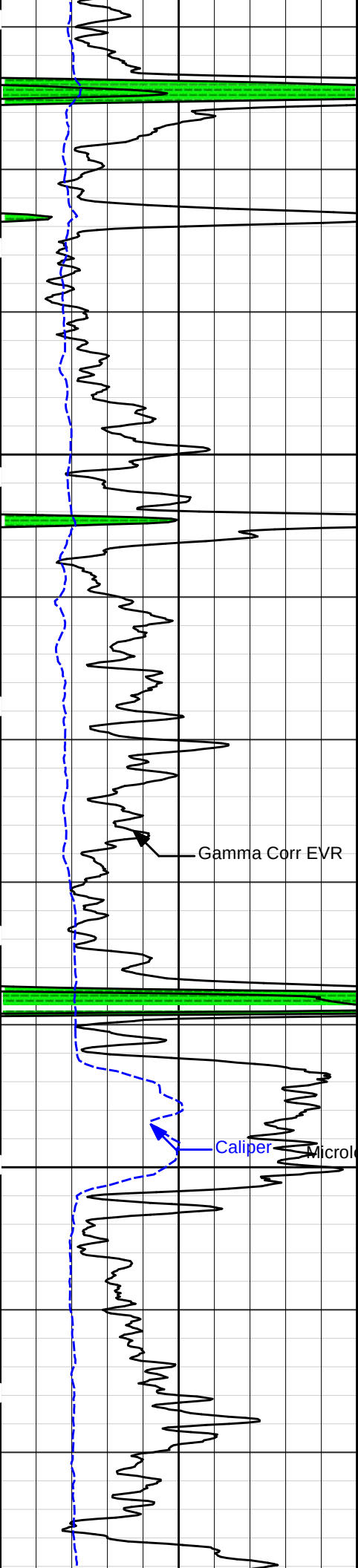




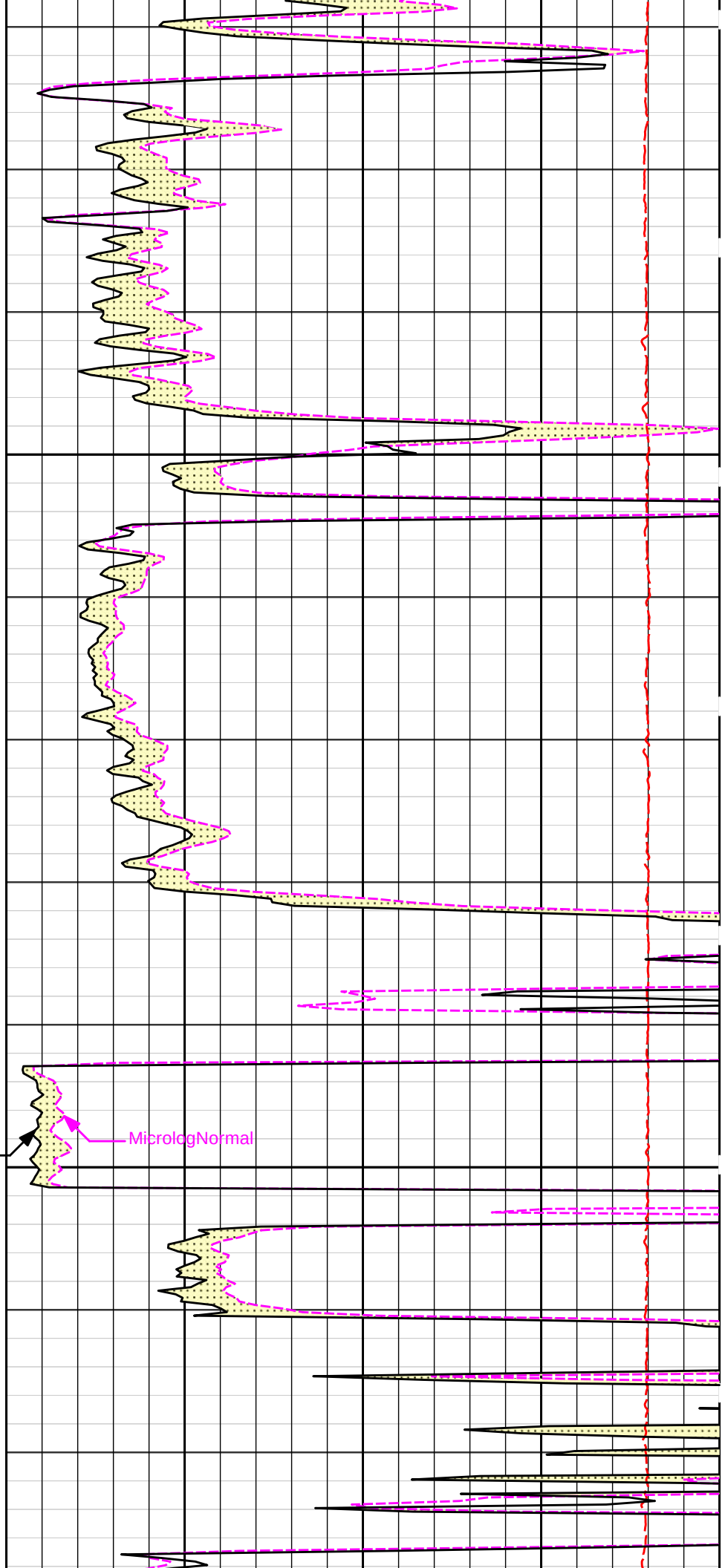
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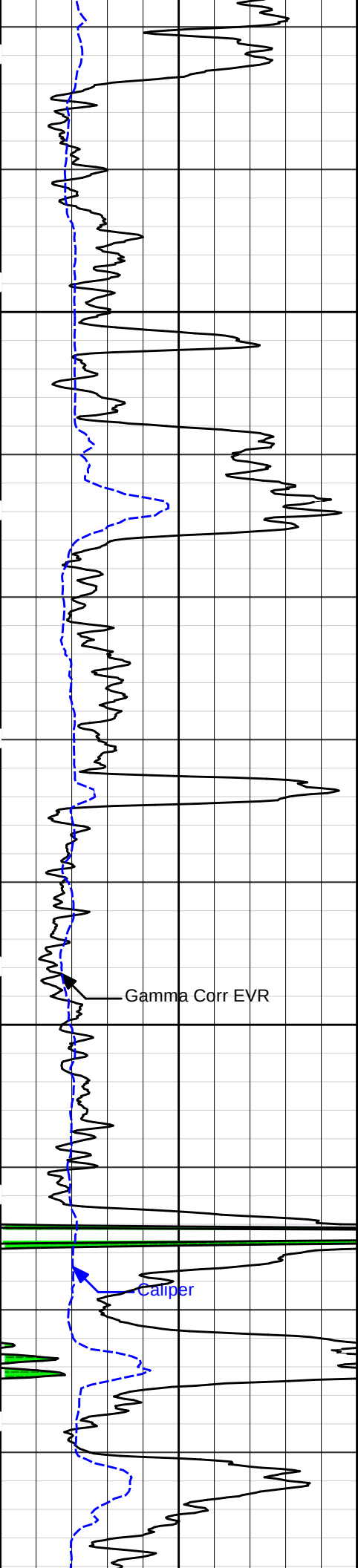
MicrologLateral



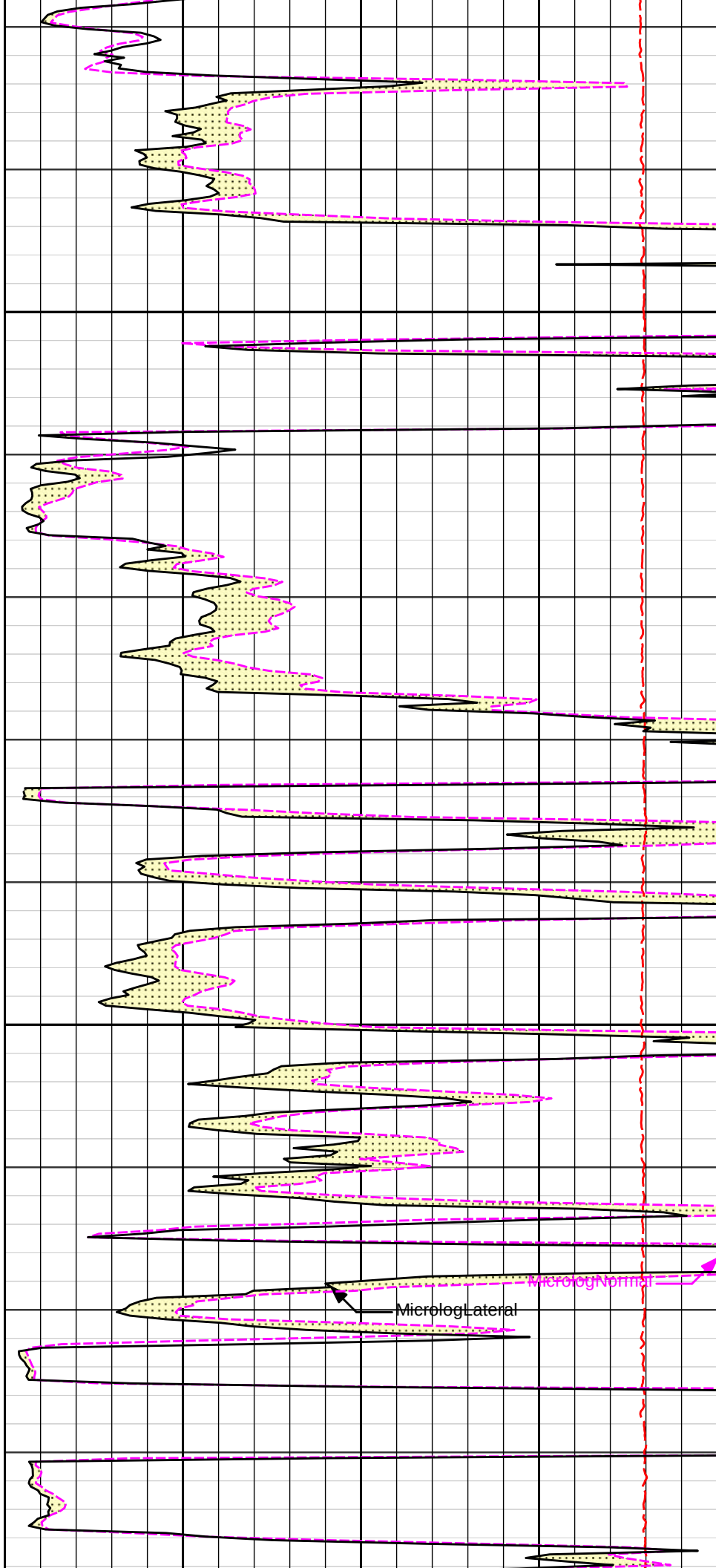


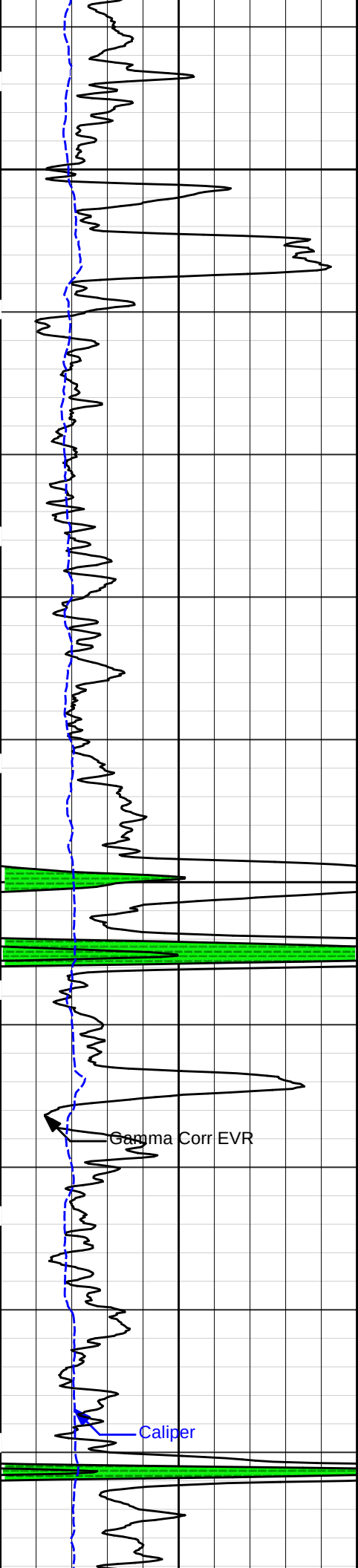
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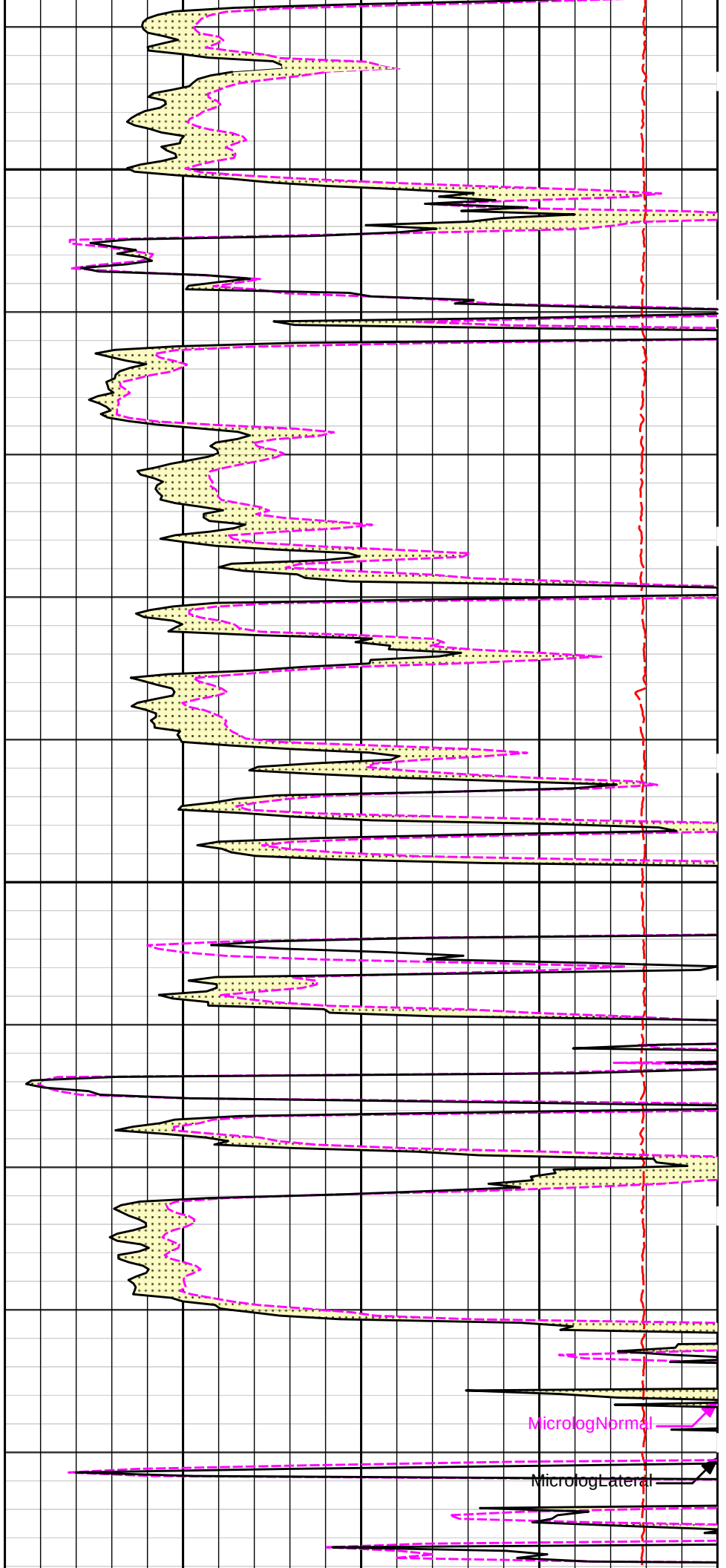


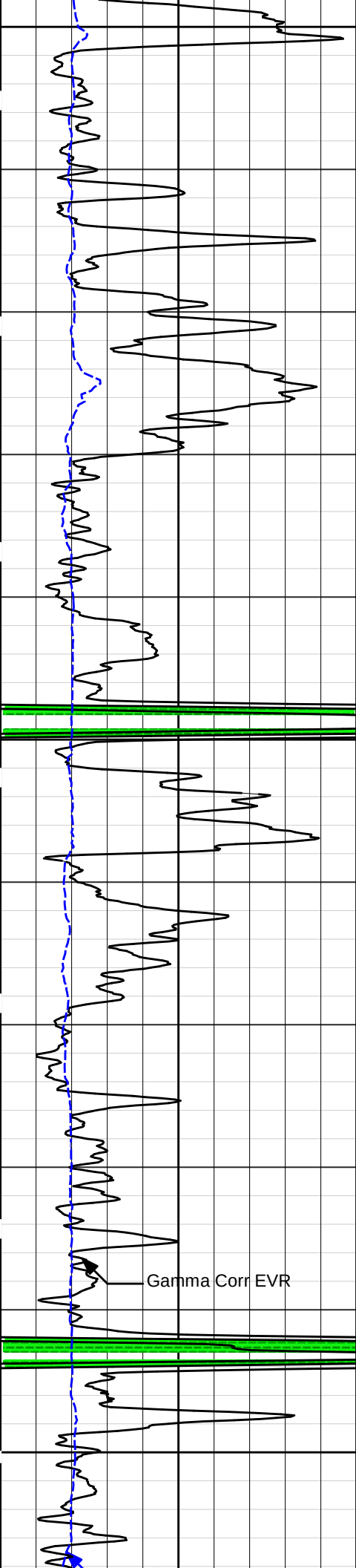
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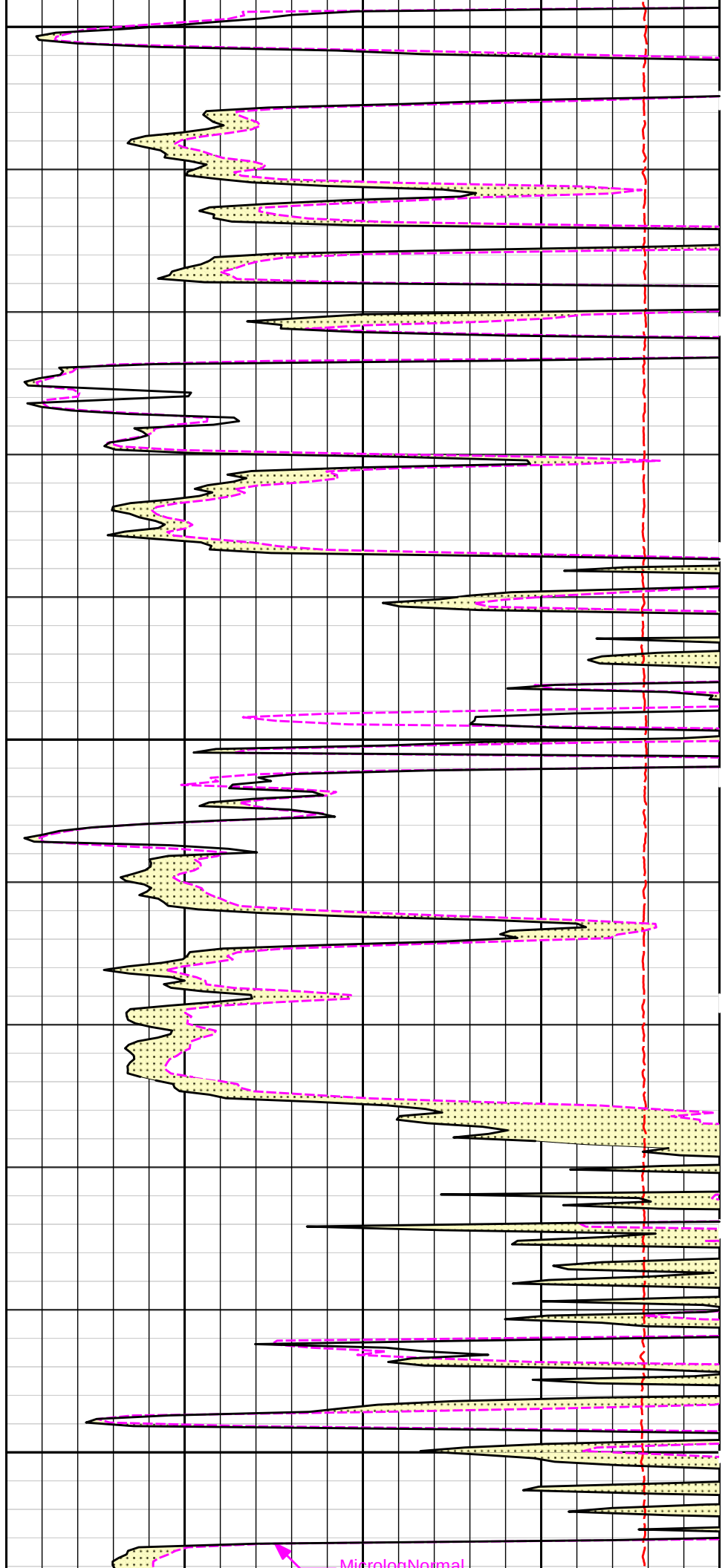


4100





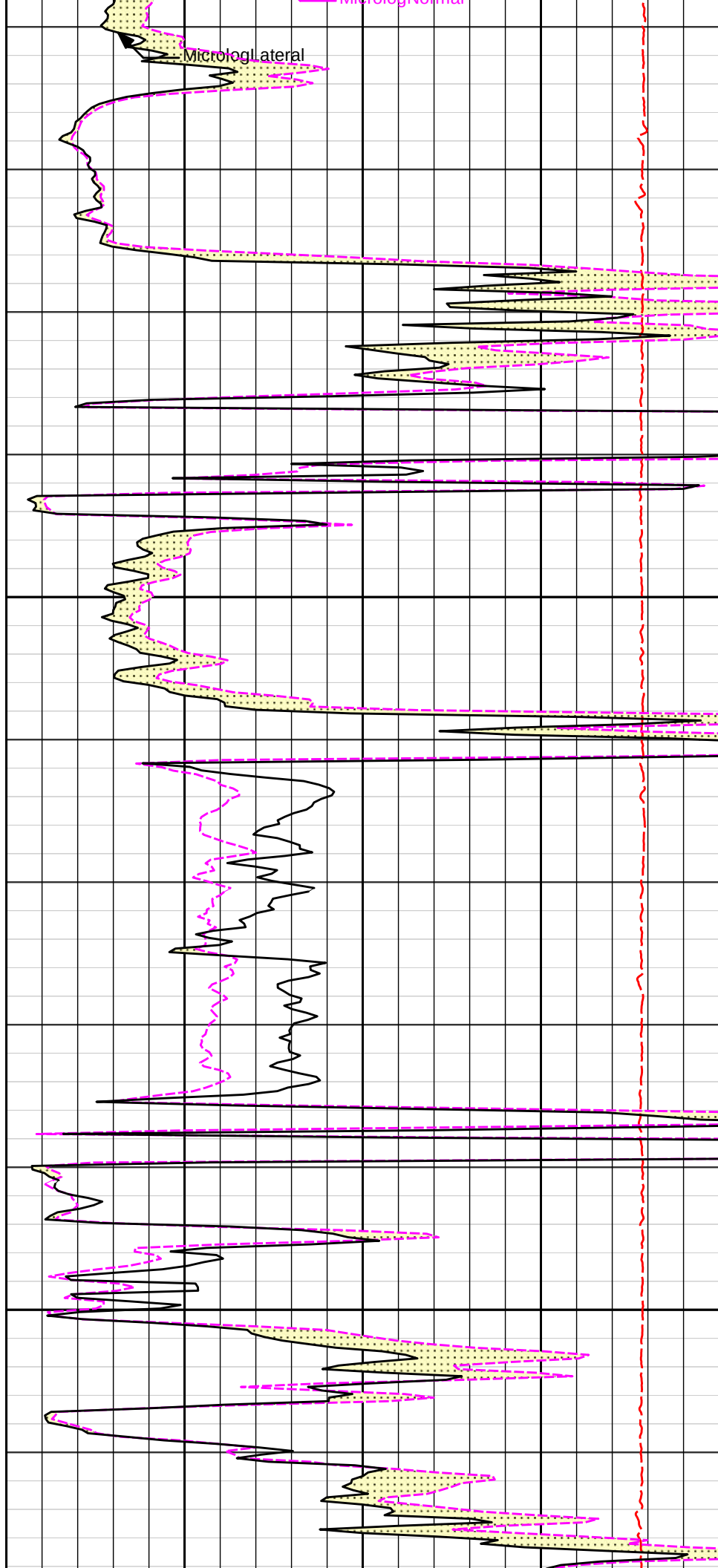
4200

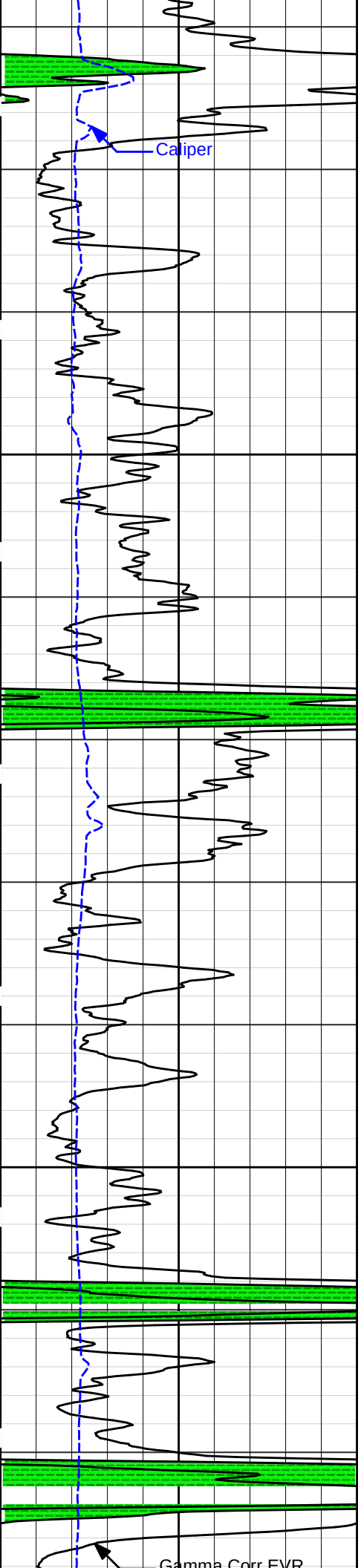


4300

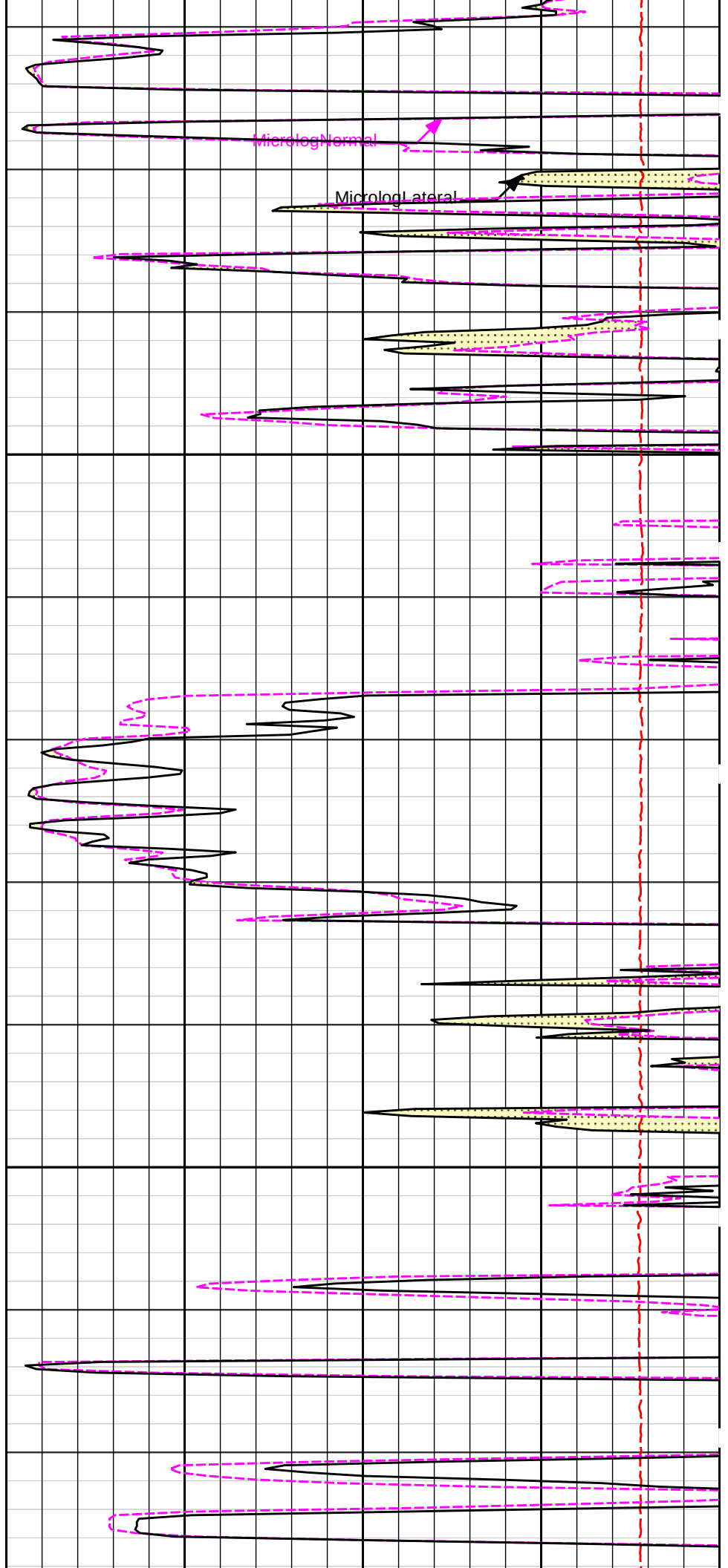


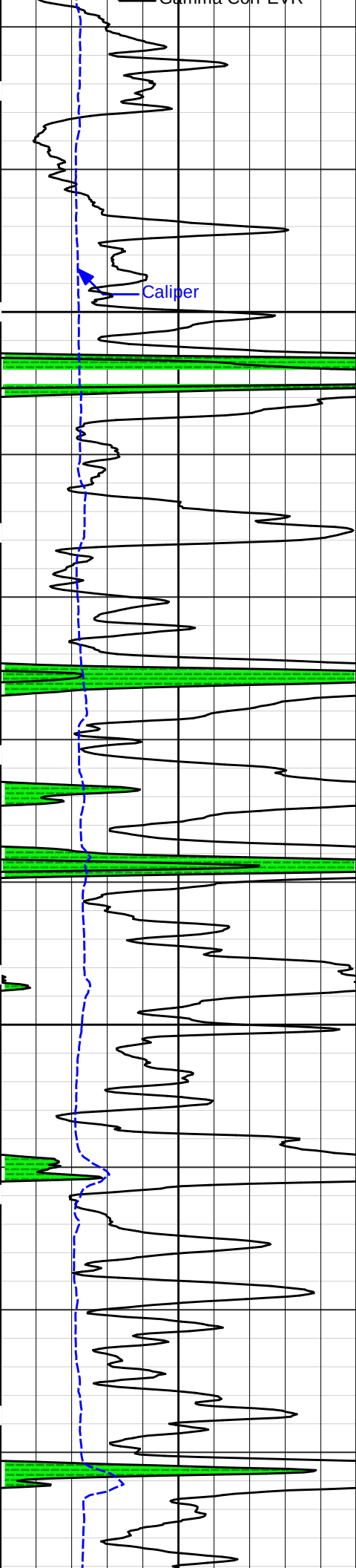
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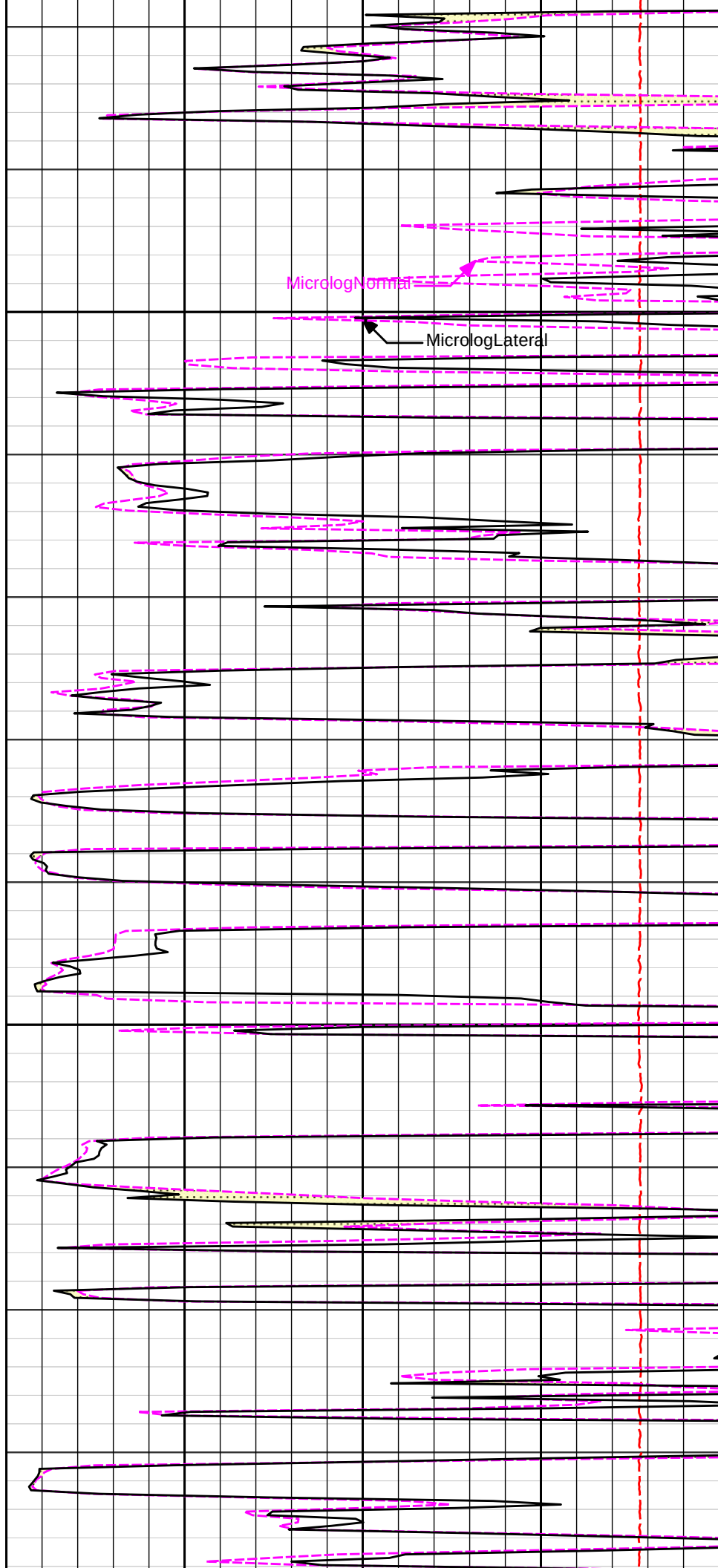


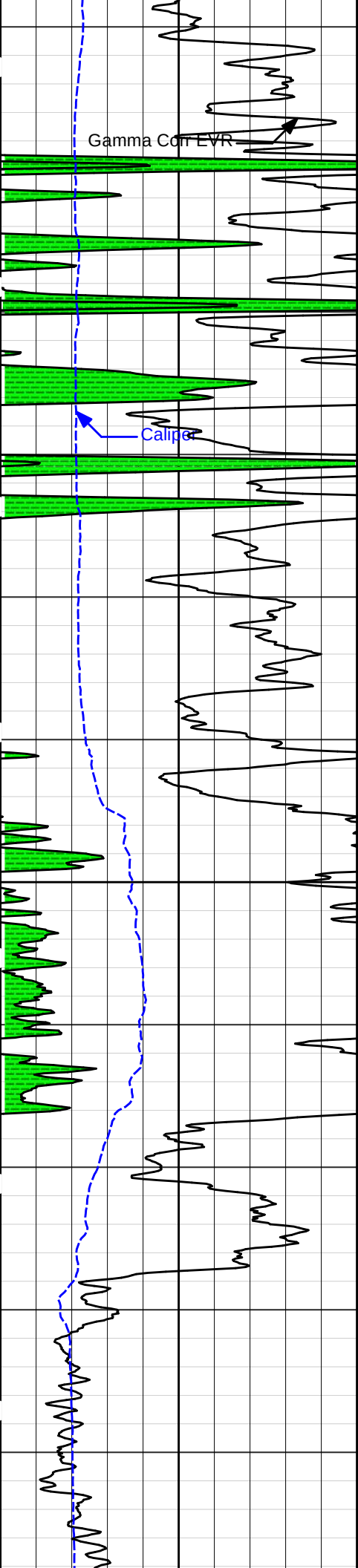
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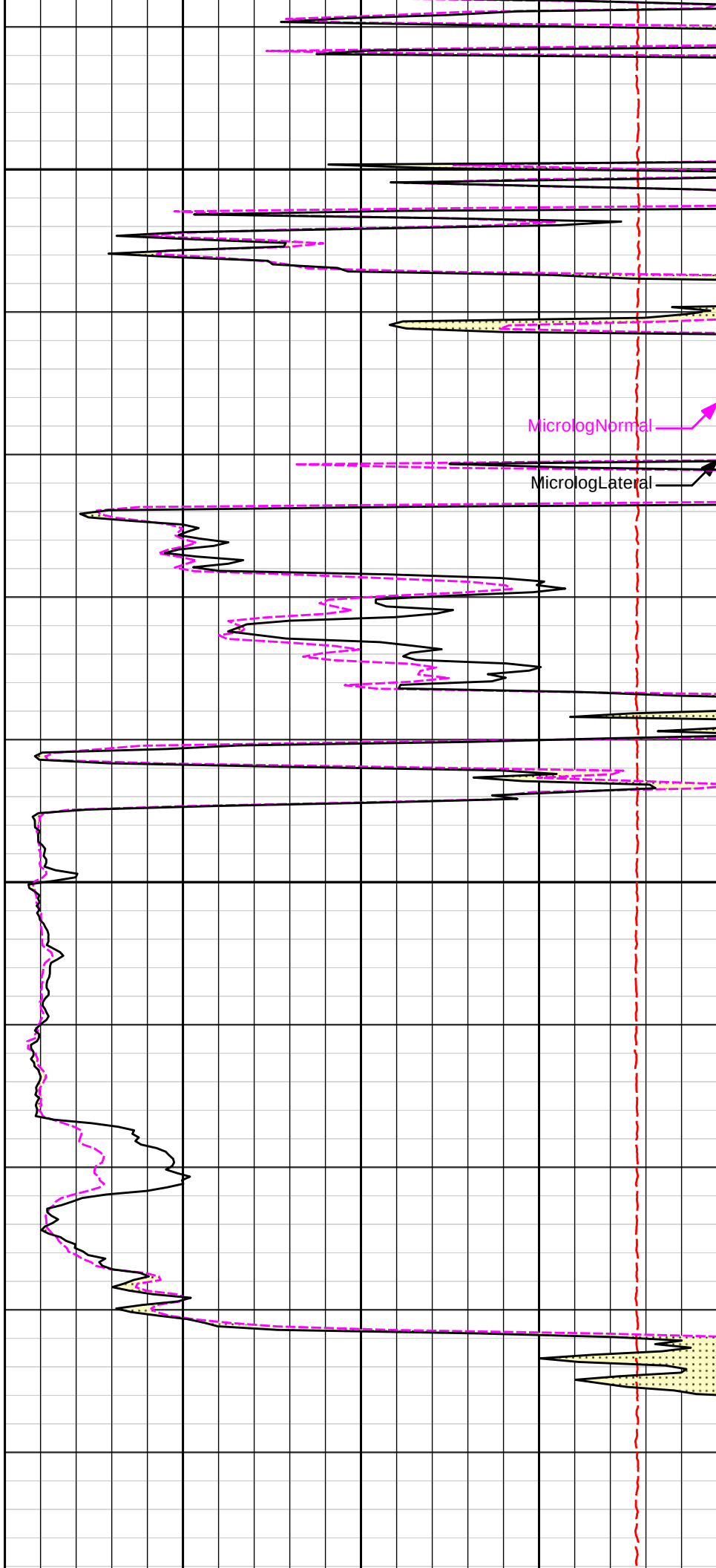


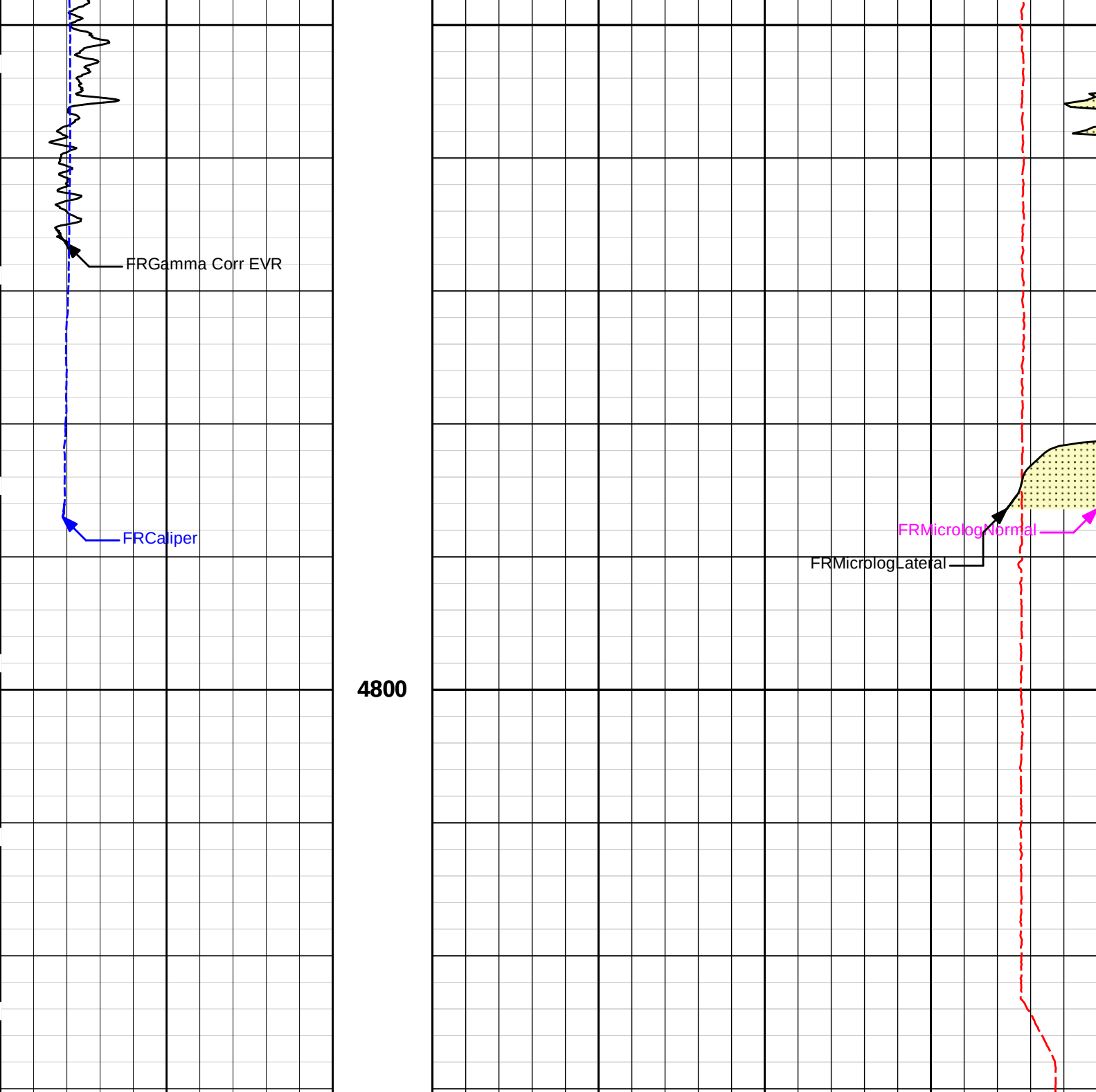
4600





4700





6 Caliper 16 inches		MD 1 : 120 ft	15K Tension 0 pounds	
0 Gamma Corr EVR 150 api			0 MicrologLateral 20 ohm-metre	
SHALE			0 MicrologNormal 20 ohm-metre	
			PERMEABLE	

HALLIBURTON

Plot Time: 21-Jul-14 02:34:50
Plot Range: 3700 ft to 4830.5 ft
Data: ROSE 2-1\Well Based\MAIN BOTTOM\
Plot File: \\LOCAL-I\ROSE 2-1\Well Based\DETAILS\Microlog_10_EVR

5 INCH MAIN LOG