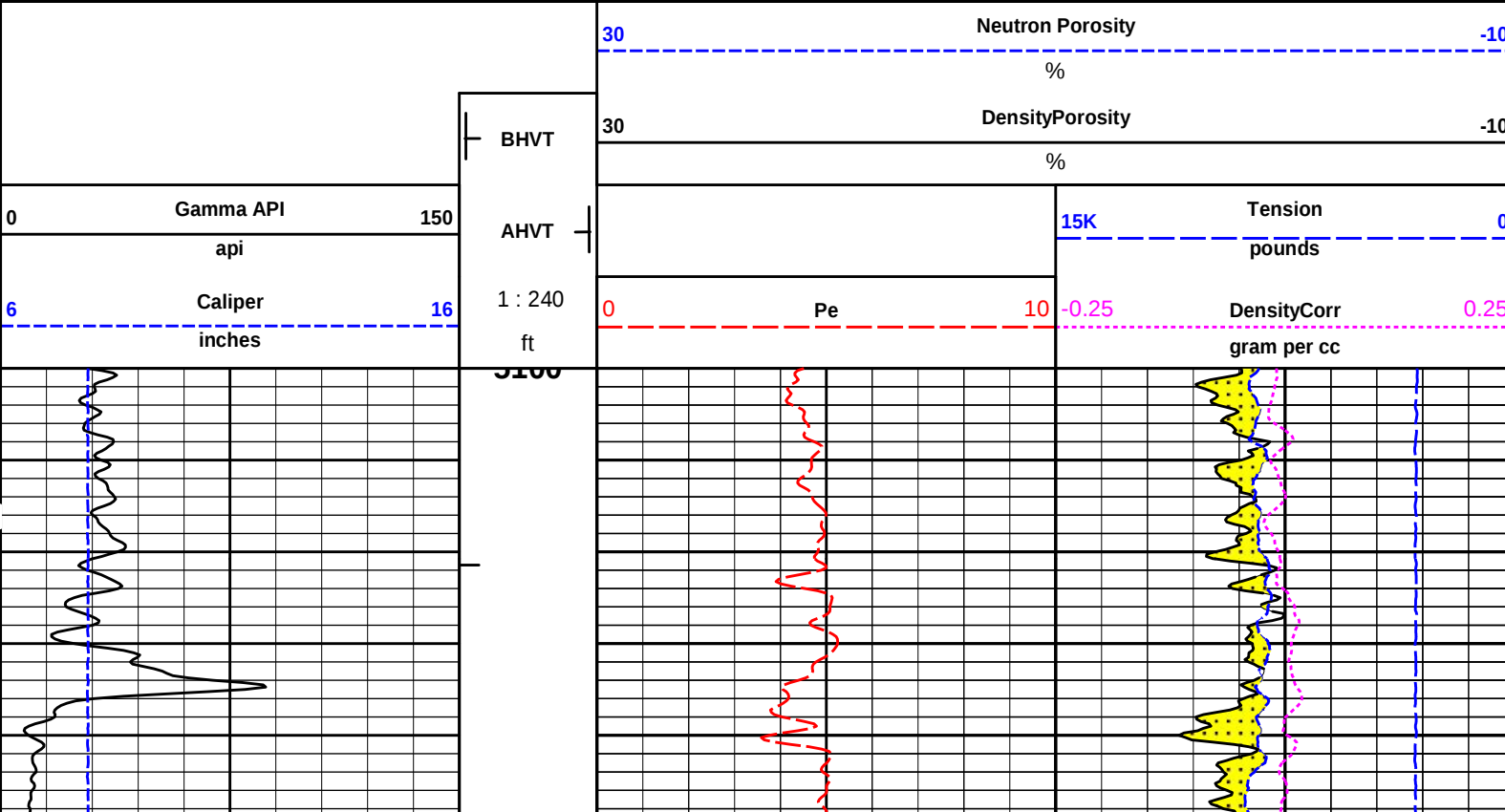
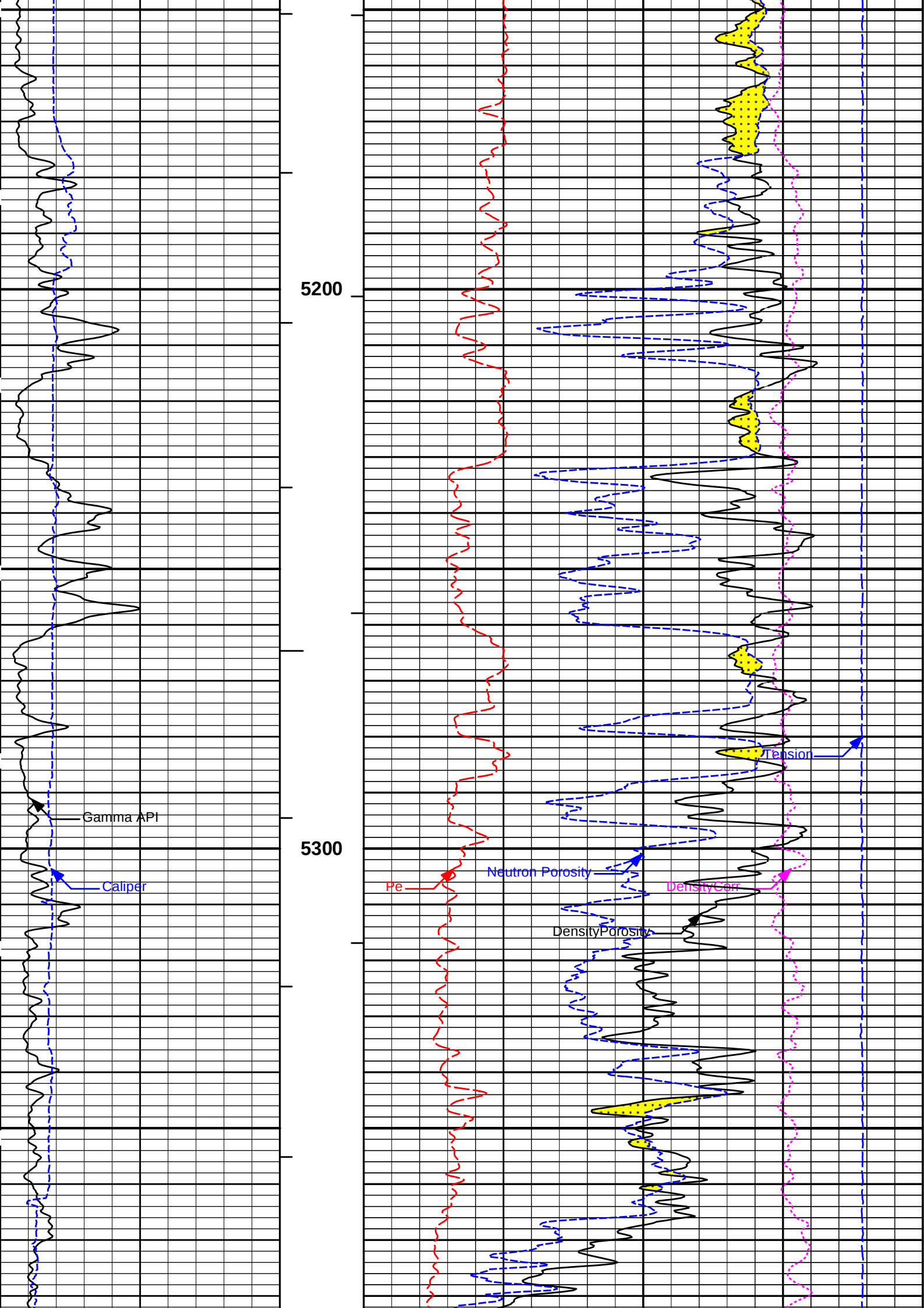


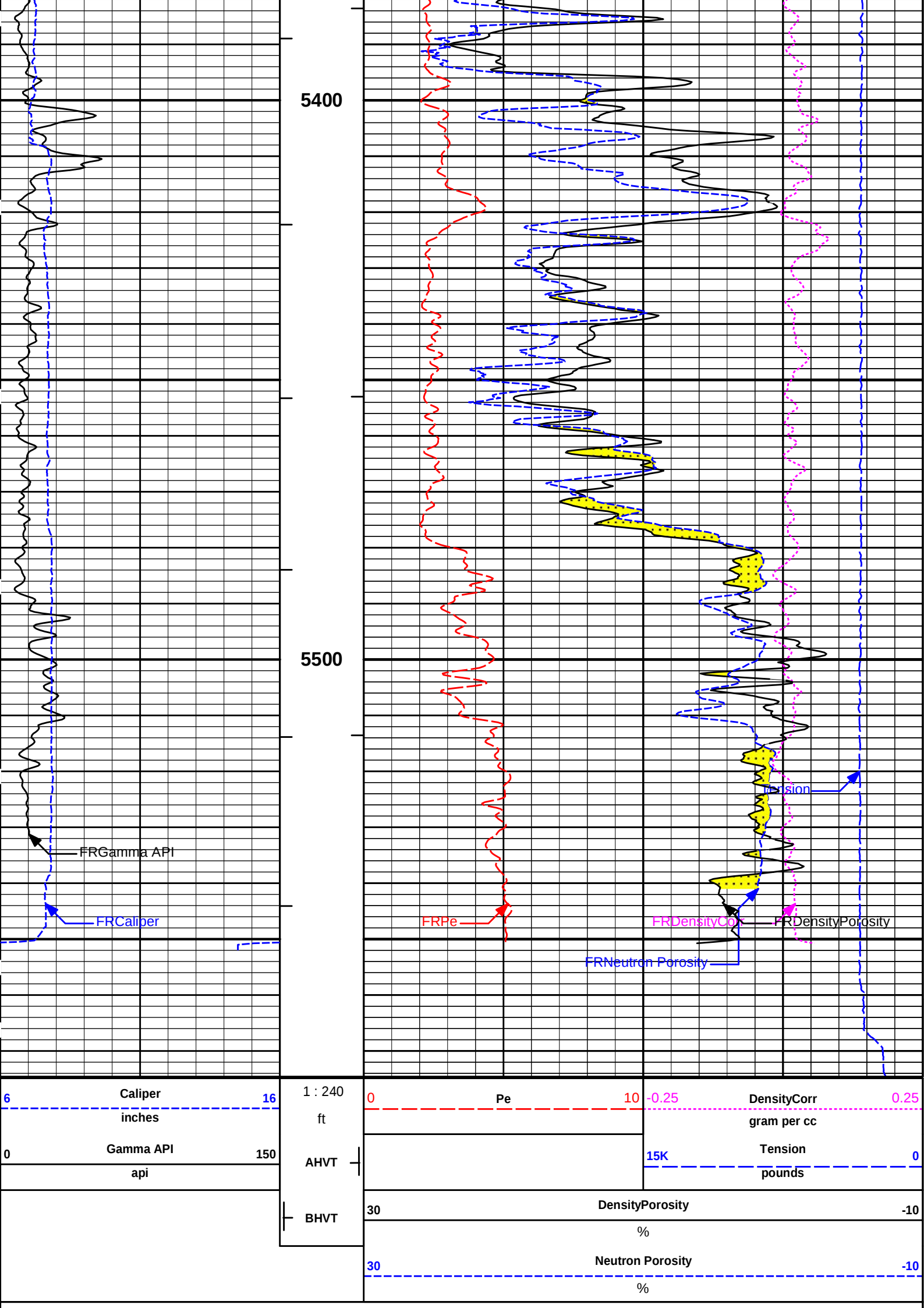
**REPEAT
SECTION
LOG**

Fold here

Service Ticket No.: 904526367						API No.: 15-055-22147-00-01						PGM Version: WL INSITE R5.0.5 (Build 8)									
CHANGE IN MUD TYPE OR ADDITIONAL SAMPLE										RESISTIVITY SCALE CHANGES											
Date		Sample No.										Type Log		Depth		Scale Up Hole		Scale Down Hole			
Depth-Driller																					
Type Fluid in Hole																					
Density		Viscosity																			
Ph		Fluid Loss																			
Source of Sample												RESISTIVITY EQUIPMENT DATA									
Rm @ Meas. Temp				@				@				Run No.		Tool Type & No.		Pad Type		Tool Pos.		Other	
Rmf @ Meas. Temp.				@				@													
Rmc @ Meas. Temp.				@				@													
Source Rmf		Rmc																			
Rm @ BHT				@				@													
Rmf @ BHT				@				@													
Rmc @ BHT				@				@													
EQUIPMENT DATA																					
GAMMA				ACOUSTIC				DENSITY				NEUTRON									
Run No.				Run No.				Run No.				Run No.				Run No.					
Serial No.				Serial No.				Serial No.				Serial No.				Serial No.					
Model No.				Model No.				Model No.				Model No.				Model No.					
Diameter				No. of Cent.				Diameter				Diameter				Diameter					
Detector Model No.				Spacing				Log Type				Log Type				Log Type					
Type								Source Type				Source Type				Source Type					
Length				LSA [Y/N]				Serial No.				Serial No.				Serial No.					
Distance to Source				FWDA [Y/N]				Strength				Strength				Strength					
LOGGING DATA																					
GENERAL				GAMMA		ACOUSTIC				DENSITY				NEUTRON							
Run		Depth		Speed		Scale		Scale		Matrix		Scale		Matrix		Scale		Matrix			
No.		From To		ft/min		L R		L R				L R				L R					





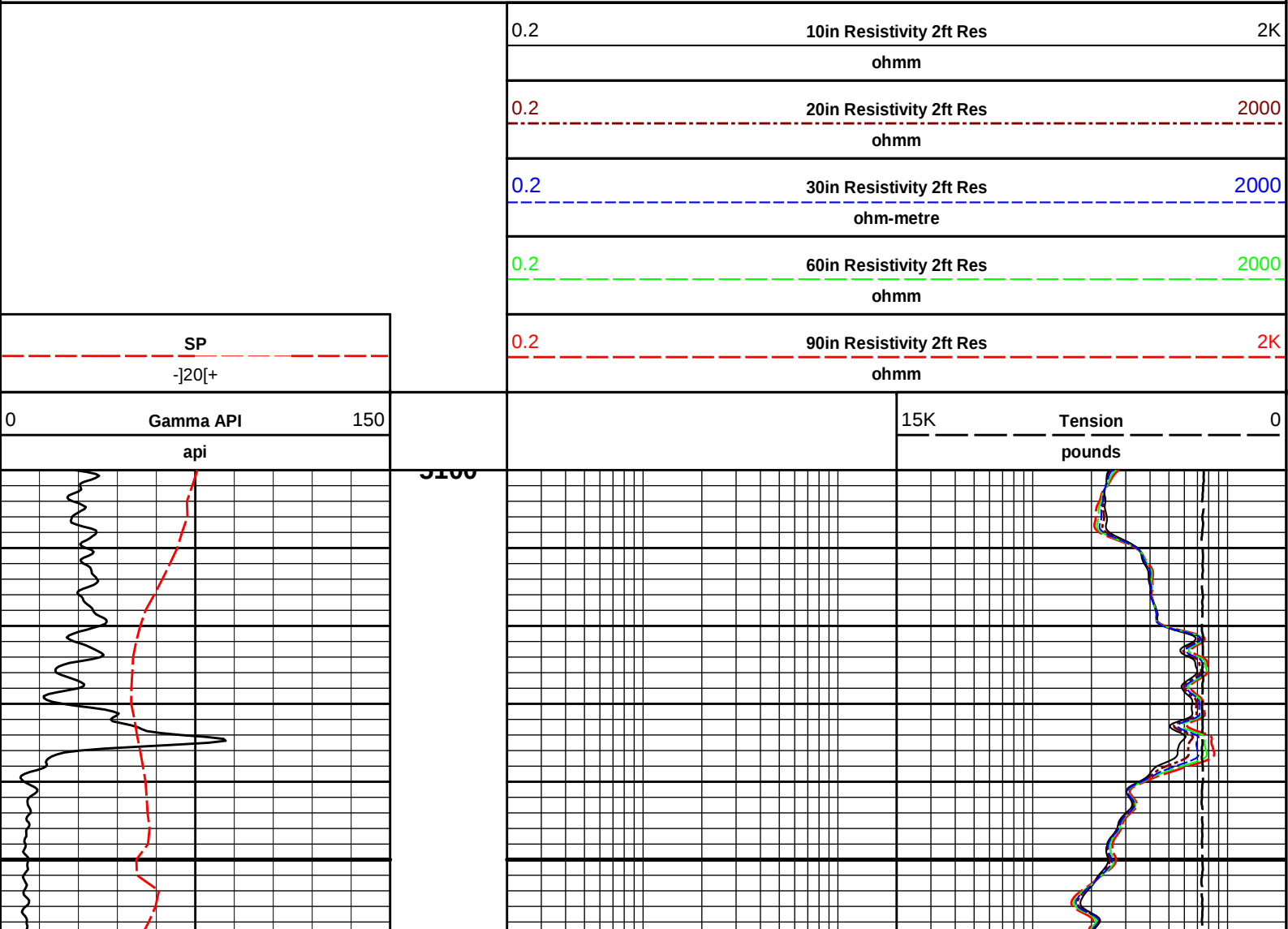


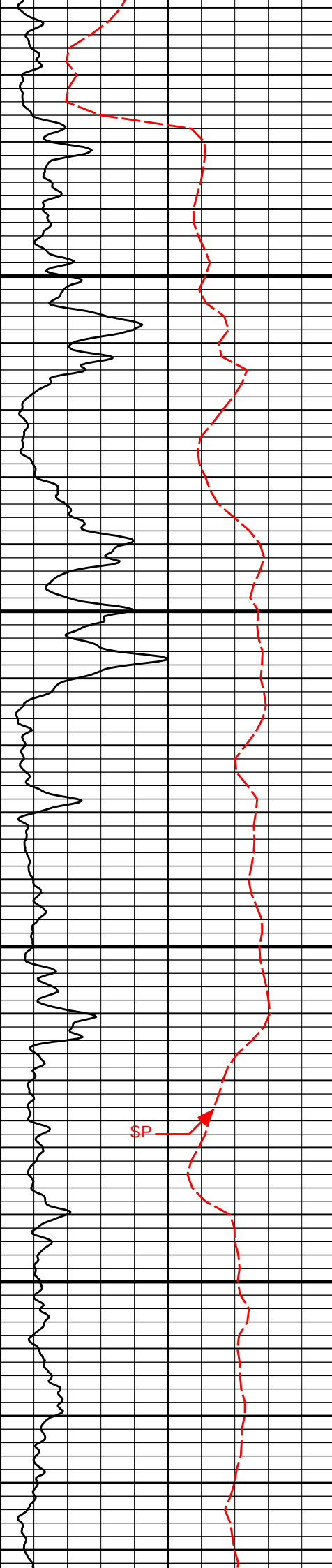
REPEAT SECTION

REPEAT SECTION

REPEAT SECTION

REPEAT SECTION

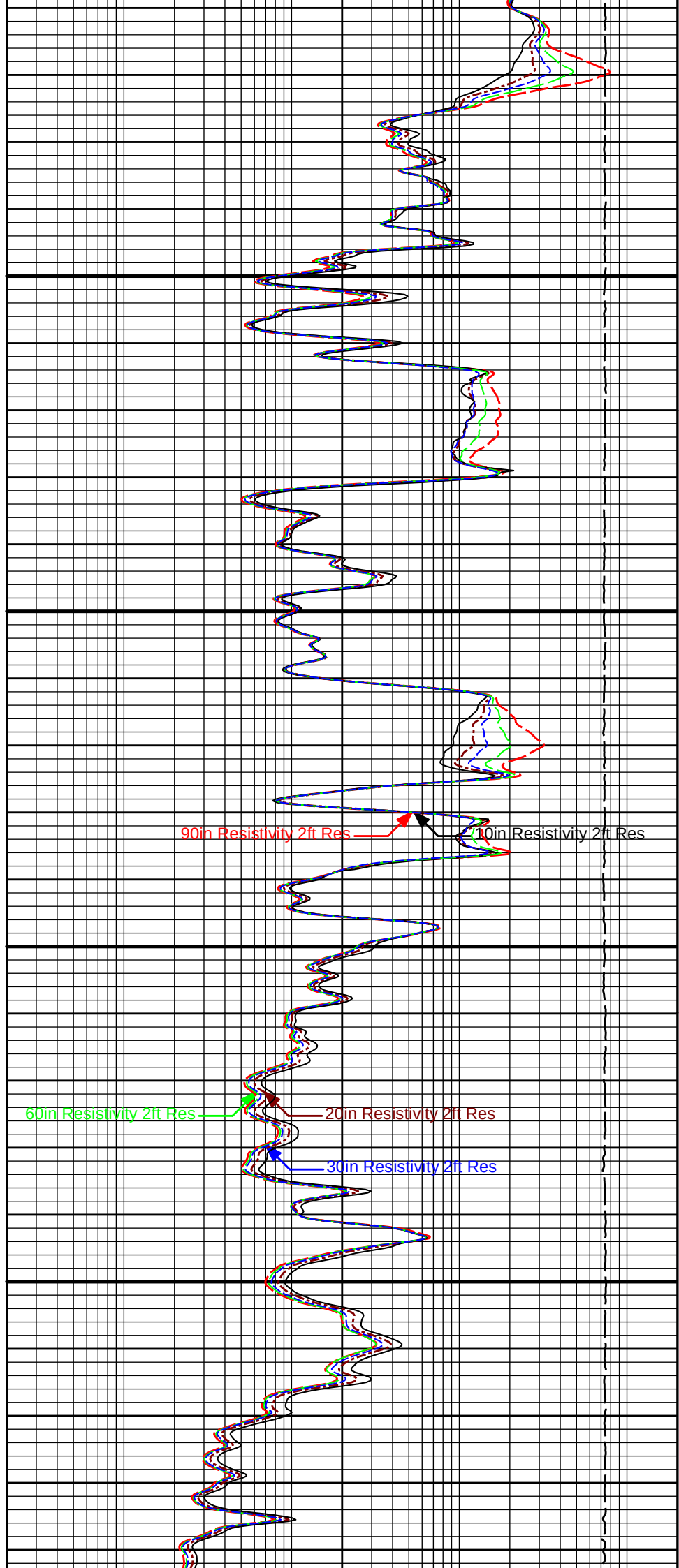




5200

5300

SP



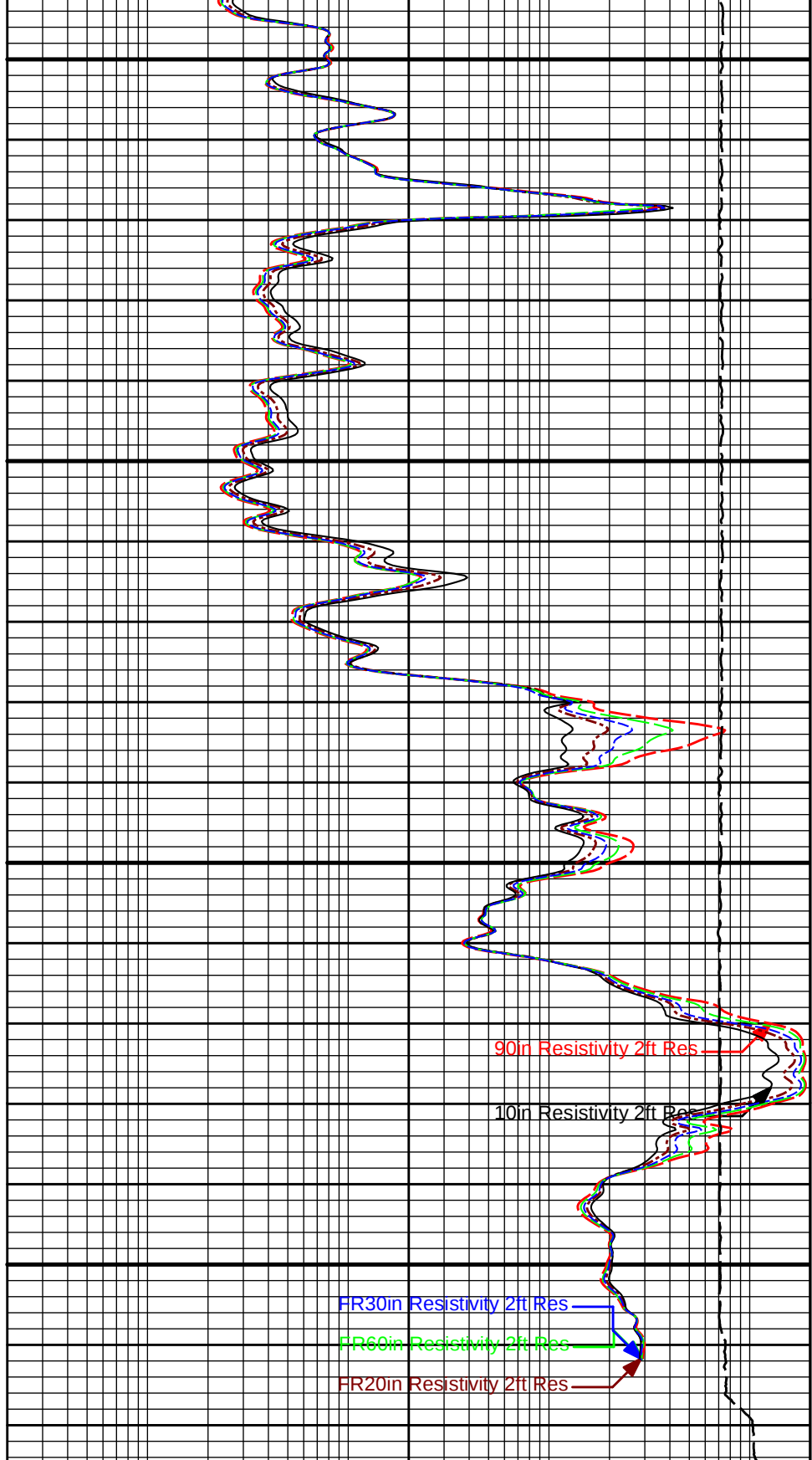


5400

5500

0 Gamma API 150
api

SP
-]20[+



90in Resistivity 2ft Res

10in Resistivity 2ft Res

FR30in Resistivity 2ft Res

FR60in Resistivity 2ft Res

FR20in Resistivity 2ft Res

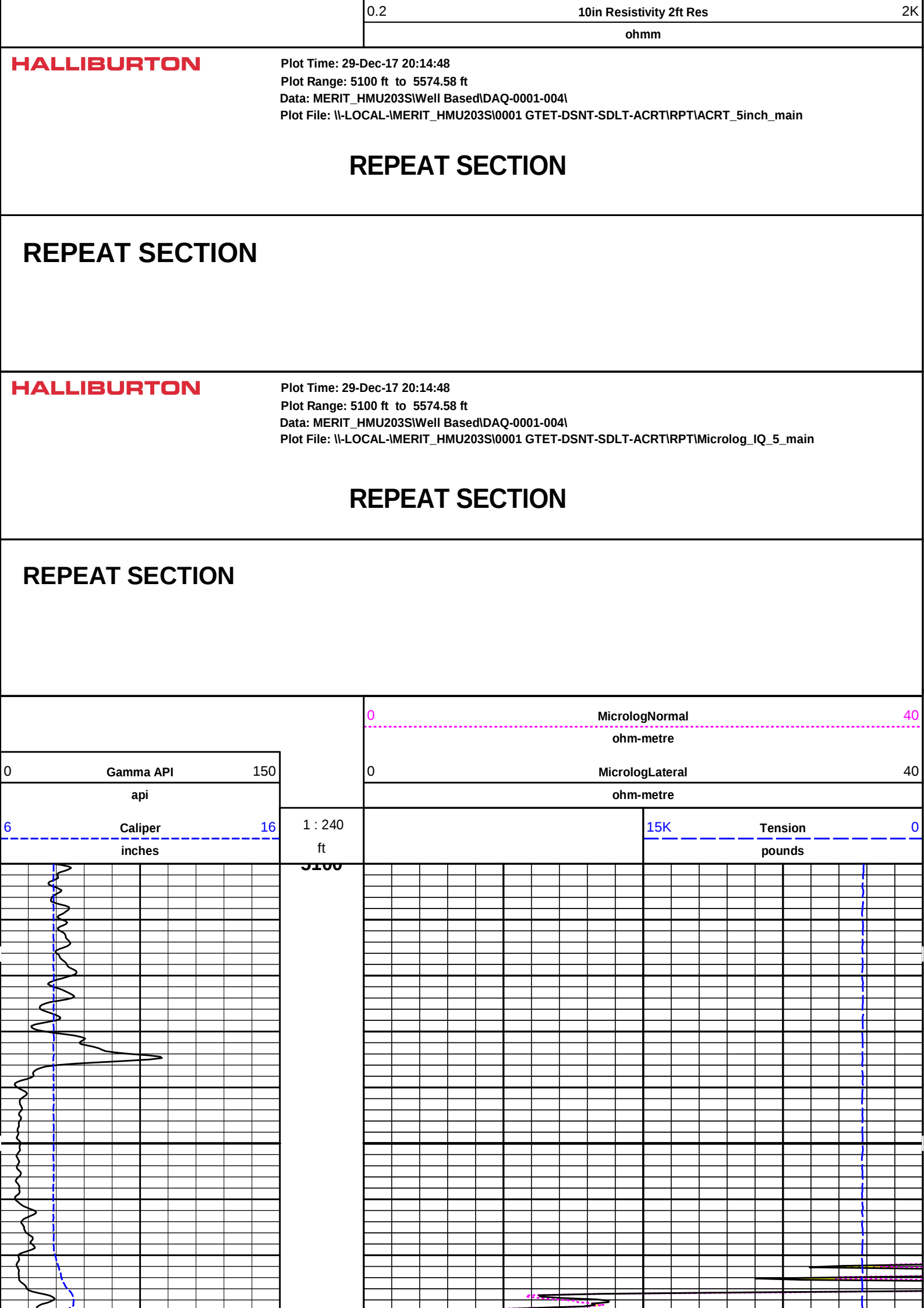
15K Tension 0
pounds

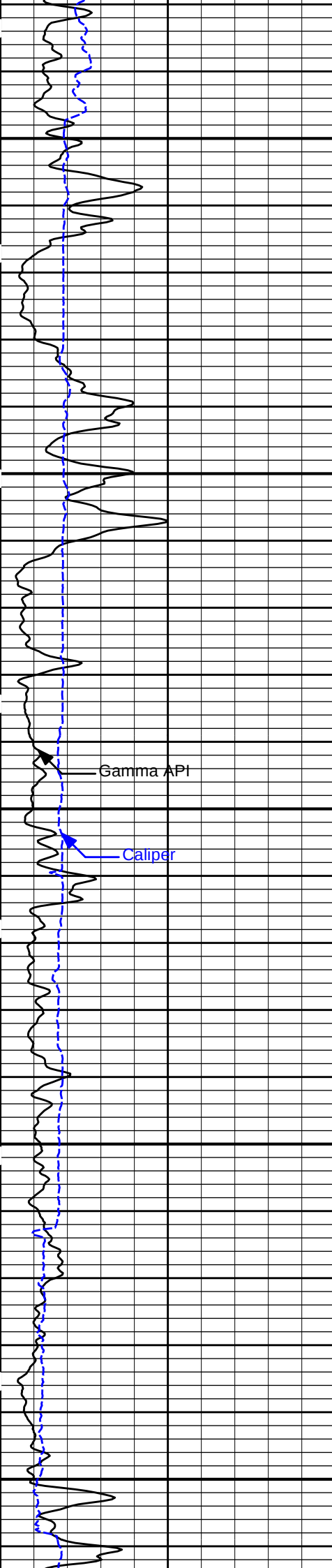
0.2 90in Resistivity 2ft Res 2K
ohmm

0.2 60in Resistivity 2ft Res 2000
ohmm

0.2 30in Resistivity 2ft Res 2000
ohm-metre

0.2 20in Resistivity 2ft Res 2000
ohmm





5200

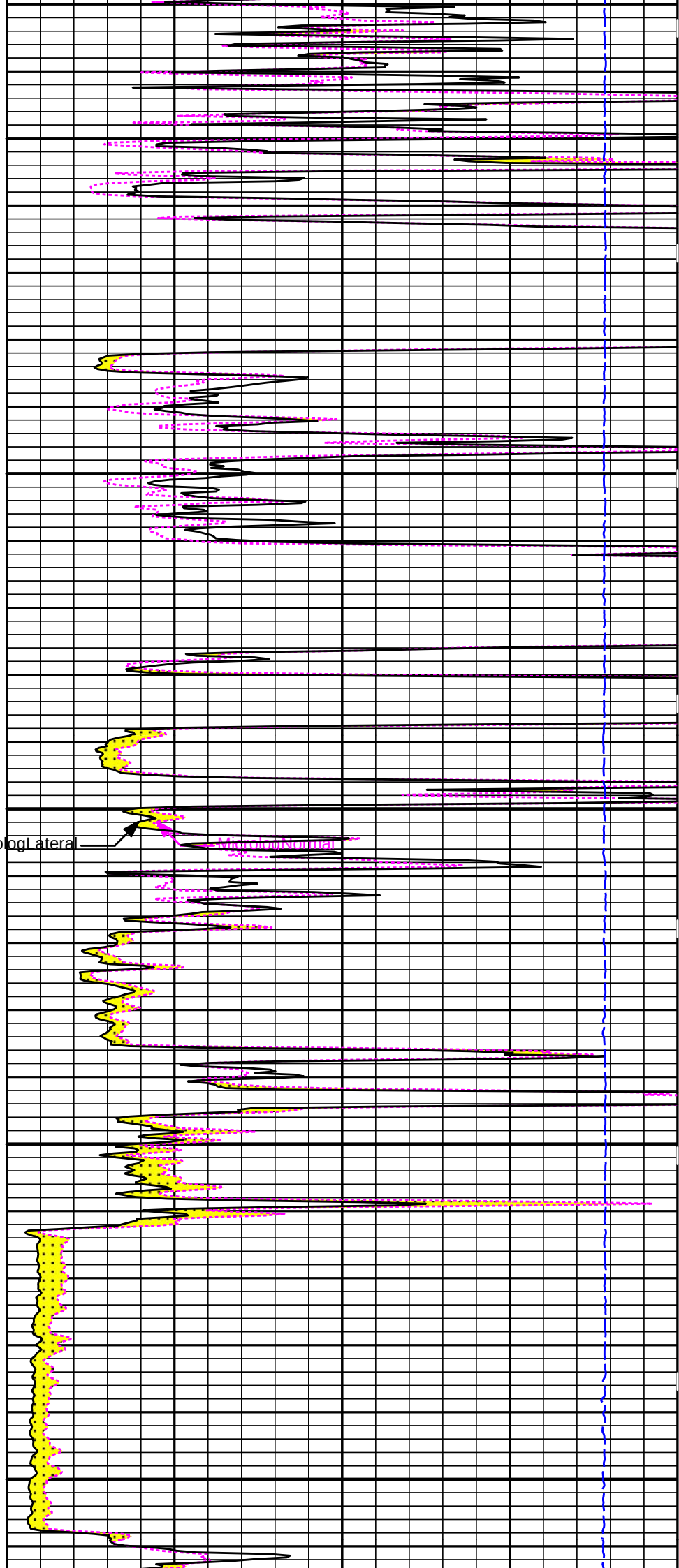
Gamma API

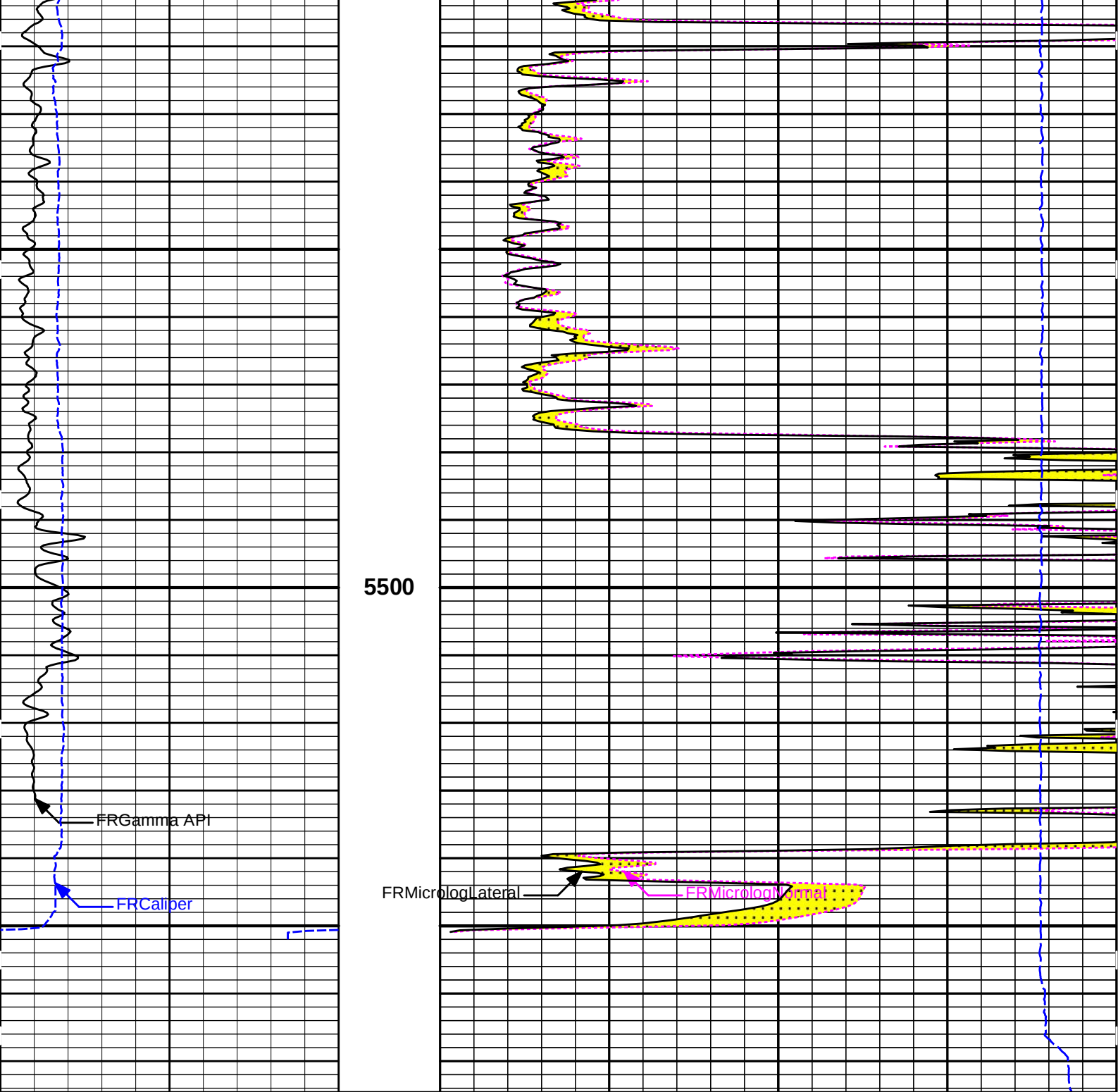
Caliper

5300

Microlog Lateral

5400





6	Caliper	16	1 : 240	15K	Tension	0
	inches		ft		pounds	
0	Gamma API	150		0	MicrologLateral	40
	api				ohm-metre	
				0	MicrologNormal	40
					ohm-metre	

HALLIBURTON

Plot Time: 29-Dec-17 20:14:51
Plot Range: 5100 ft to 5574.58 ft
Data: MERIT_HMU203SIWell Based\DAQ-0001-004\
Plot File: \\LOCAL-MERIT_HMU203SI0001 GTET-DSNT-SDLT-ACRT\RPT\Microlog_IQ_5_main

REPEAT SECTION

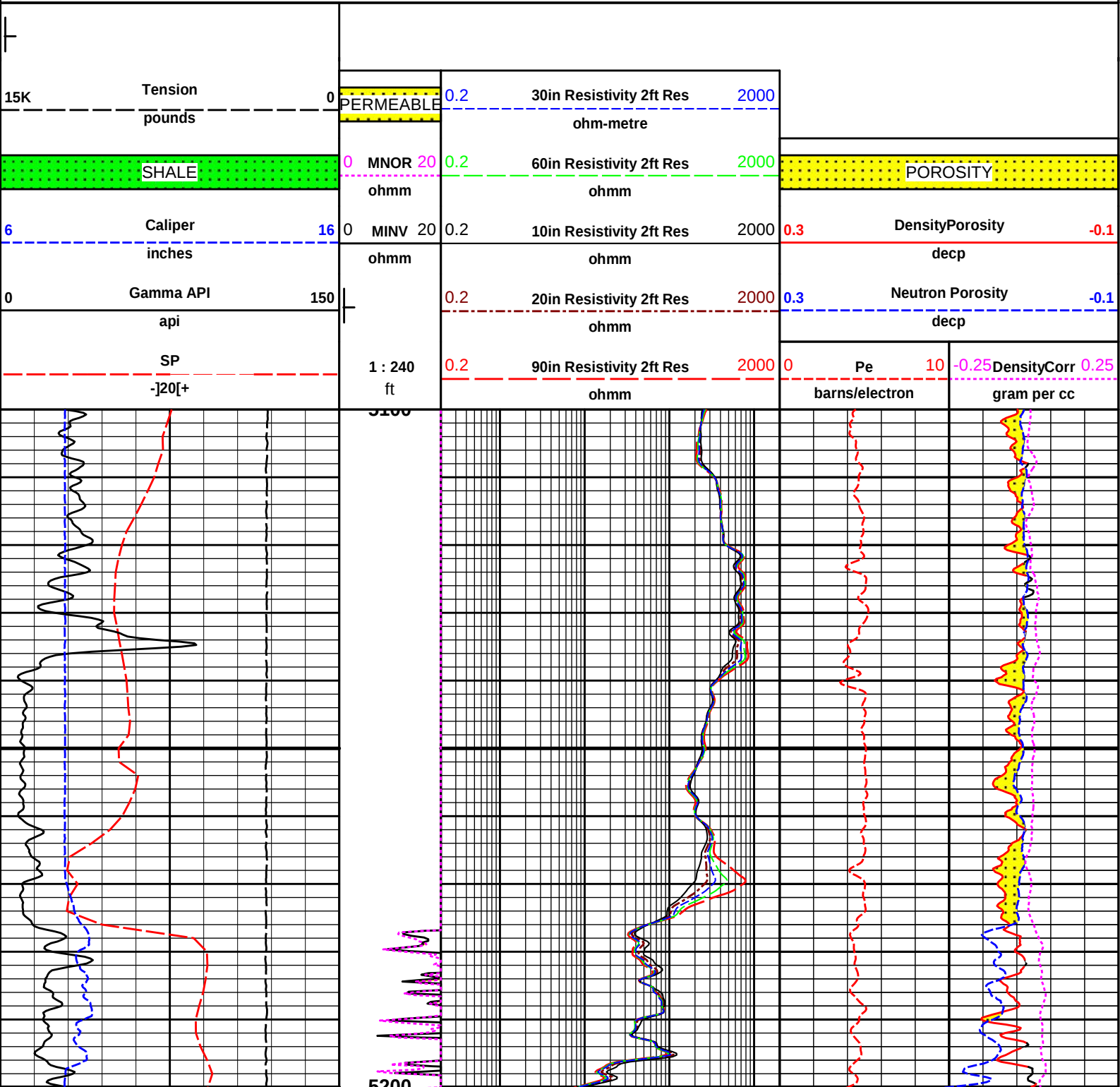
REPEAT SECTION

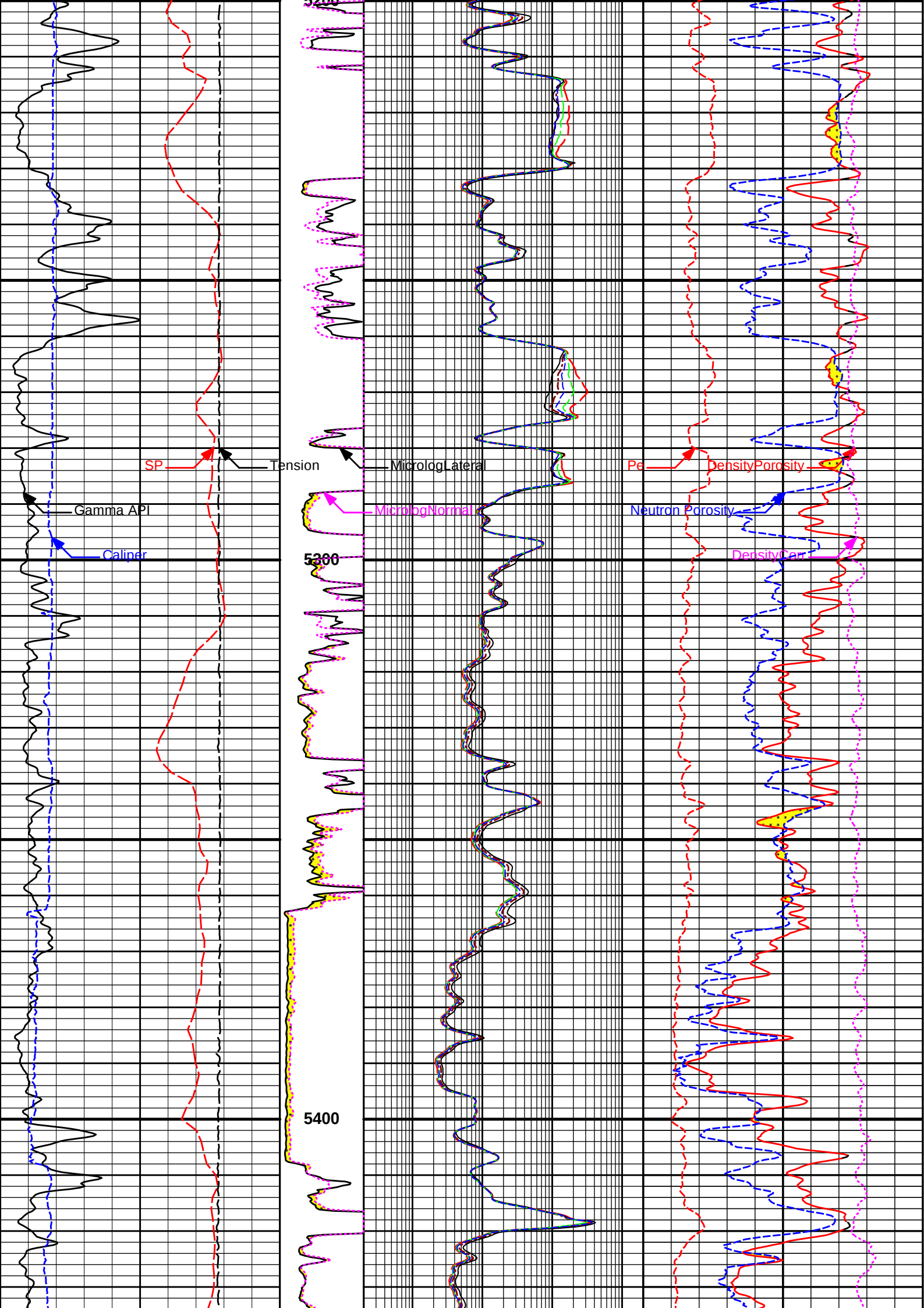
HALLIBURTON

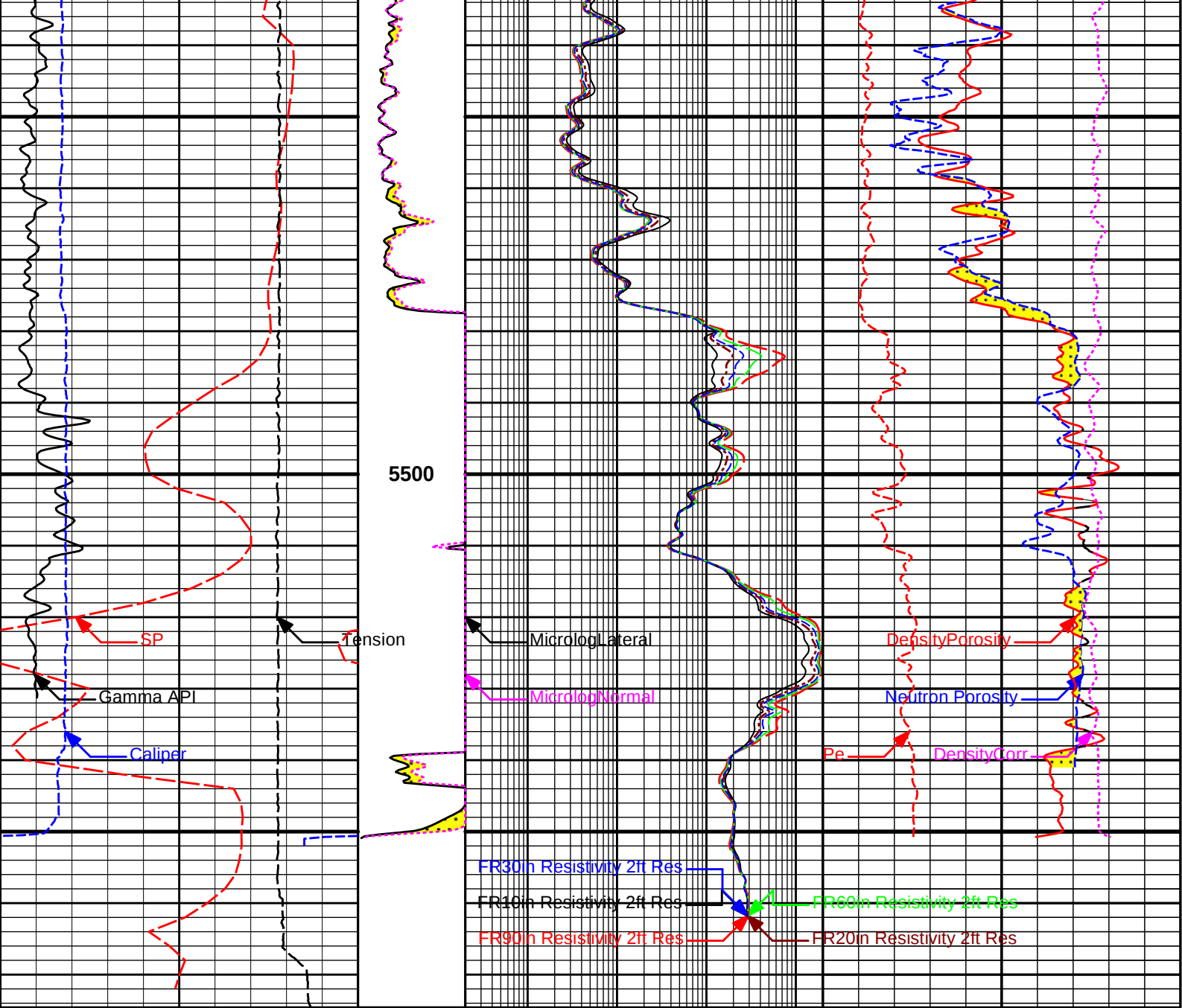
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Plot Range: 5100 ft to 5574.58 ft
Data: MERIT_HMU203SIWell Based\DAQ-0001-004\
Plot File: \\RPT\ACRT-SDL-DSN-ML-BSAT

REPEAT SECTION

REPEAT SECTION







SP			1 : 240 ft	0.2 90in Resistivity 2ft Res 2000		0 Pe 10		-0.25 DensityCorr 0.25	
-J20[+				ohmm		barns/electron		gram per cc	
0	Gamma API	150		0.2 20in Resistivity 2ft Res 2000		0.3 Neutron Porosity -0.1			
api				ohmm		decp			
6	Caliper	16		0.2 10in Resistivity 2ft Res 2000		0.3 DensityPorosity -0.1			
inches			ohmm		ohmm		decp		
SHALE			0 MNOR 20	0.2 60in Resistivity 2ft Res 2000		POROSITY			
			ohmm						
15K	Tension	0	PERMEABLE	0.2 30in Resistivity 2ft Res 2000					
pounds			ohm-metre						

HALLIBURTON

Plot Time: 29-Dec-17 20:14:57
Plot Range: 5100 ft to 5574.58 ft
Data: MERIT_HMU203SIWell Based\DAQ-0001-004\
Plot File: \\RPT\ACRT-SDL-DSN-ML-BSAT

REPEAT SECTION

REPEAT SECTION