

**REPEAT
SECTION
LOG**

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Service Ticket No.: 906130966				API No.: 15-081-22206-00-00				PGM Version: WL INSITE R6.2.1 (Build 2)						
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.						
Serial No.				Serial No.				Serial No.						
Model No.				Model No.				Model No.						
Diameter				No. of Cent.				Diameter						
Detector Model No.				Spacing				Log Type						
Type								Source Type						
Length				LSA [Y/N]				Serial No.						
Distance to Source				FWDA [Y/N]				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	

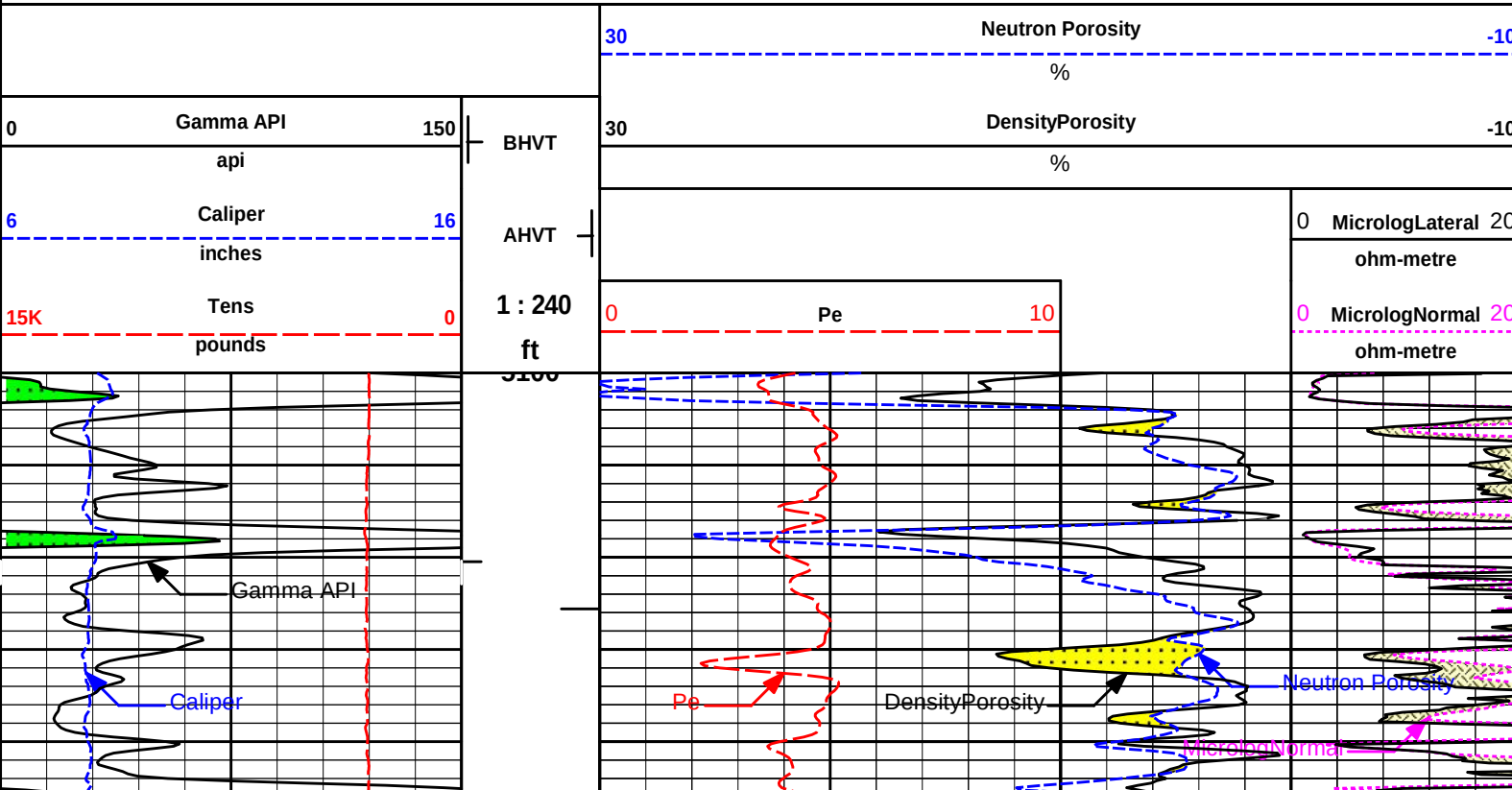
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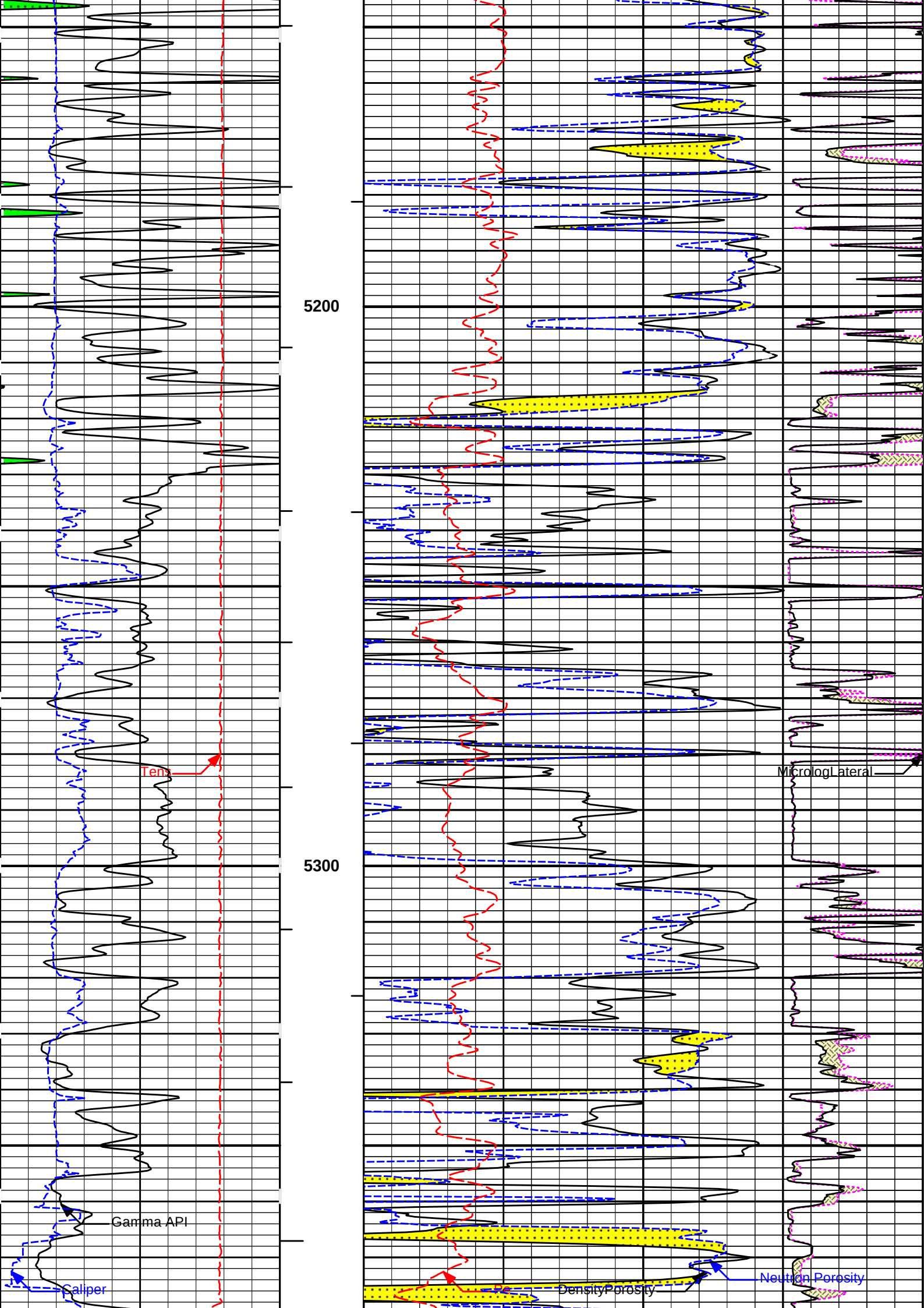
HALLIBURTON

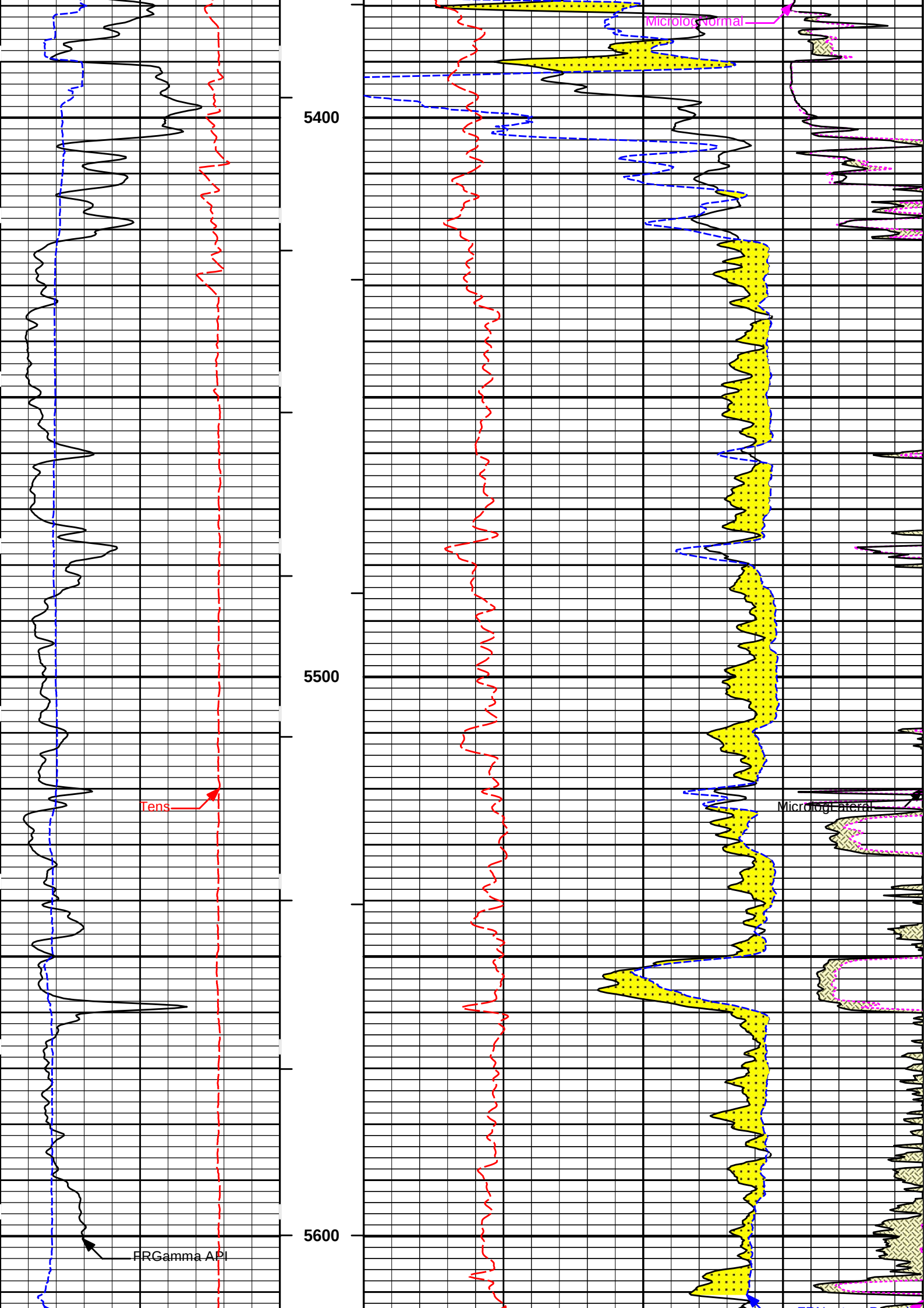
Plot Time: 26-Nov-19 11:00:47
Plot Range: 5100 ft to 5660.08 ft
Data: BEREXCO_RISA\Well Based\DAQ-0001-002\
Plot File: \\REPEAT\PoromL_5_main_IQ

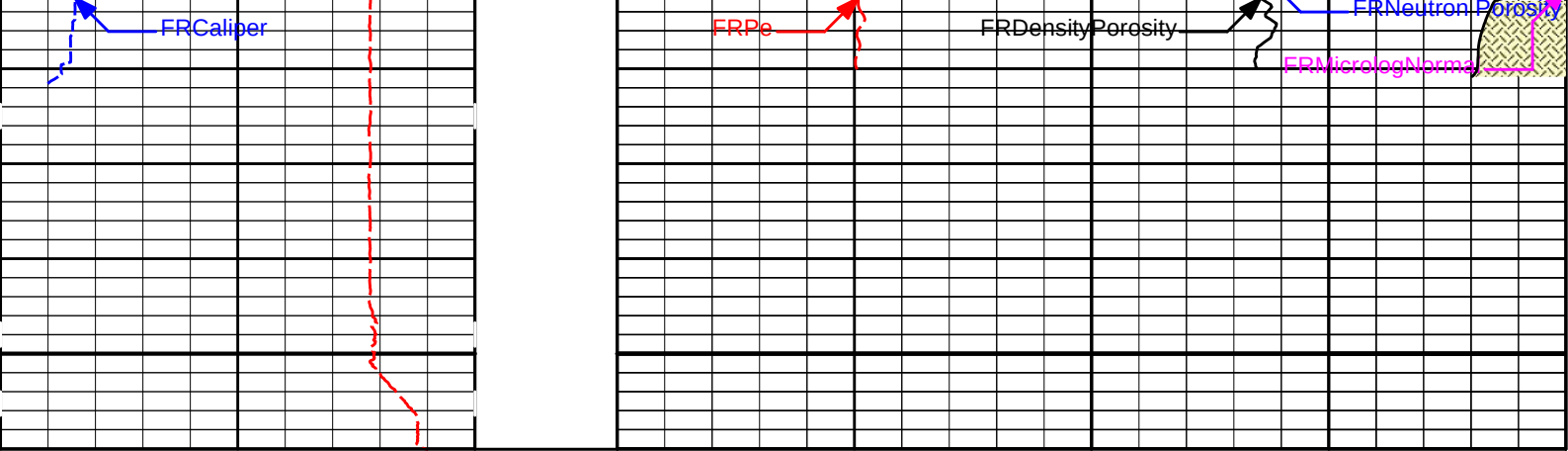
REPEAT SECTION

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15K	Tens	0	1 : 240	0	Pe	10	0	MicrologNormal	20
	pounds		ft					ohm-metre	
6	Caliper	16	AHVT				0	MicrologLateral	20
	inches							ohm-metre	
0	Gamma API	150	BHVT	30	DensityPorosity	-10			
	api				%				
				30	Neutron Porosity	-10			
					%				

HALLIBURTON

Plot Time: 26-Nov-19 11:00:49
Plot Range: 5100 ft to 5660.08 ft
Data: BEREXCO_RISA\Well Based\DAQ-0001-002\
Plot File: \\REPEAT\PoromL_5_main_IQ

REPEAT SECTION

REPEAT SECTION

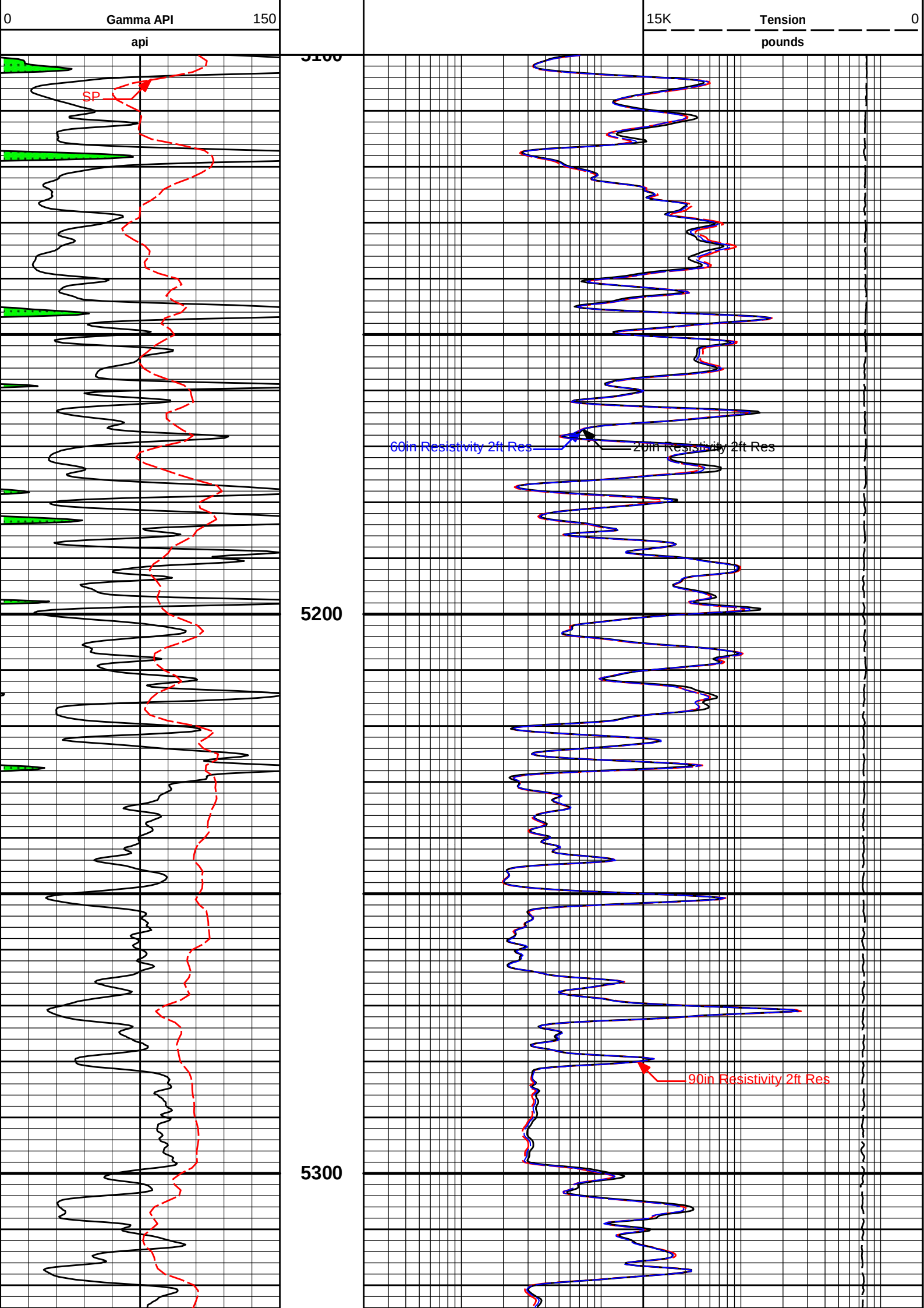
HALLIBURTON

Plot Time: 26-Nov-19 11:00:49
Plot Range: 5100 ft to 5660.08 ft
Data: BEREXCO_RISA\Well Based\DAQ-0001-002\
Plot File: \\LOCAL\BEREXCO_RISA\0001 GTET-DSN-SDL-ACRT-BSAT\REPEAT\ACRT_5inch_main

REPEAT SECTION

REPEAT SECTION

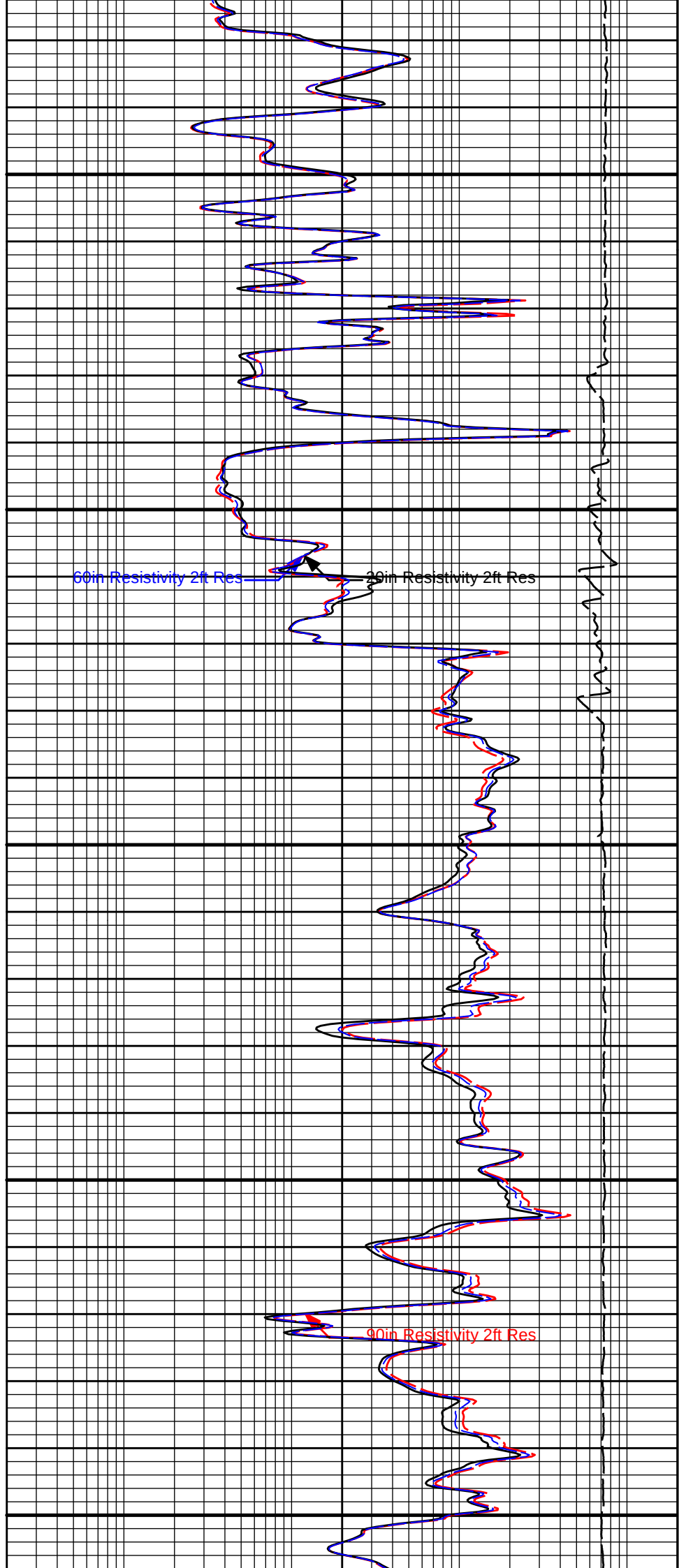
	0.2	20in Resistivity 2ft Res	2000
		ohmm	
	0.2	60in Resistivity 2ft Res	2000
		ohmm	
SP	0.2	90in Resistivity 2ft Res	2K
-]20[+		ohmm	

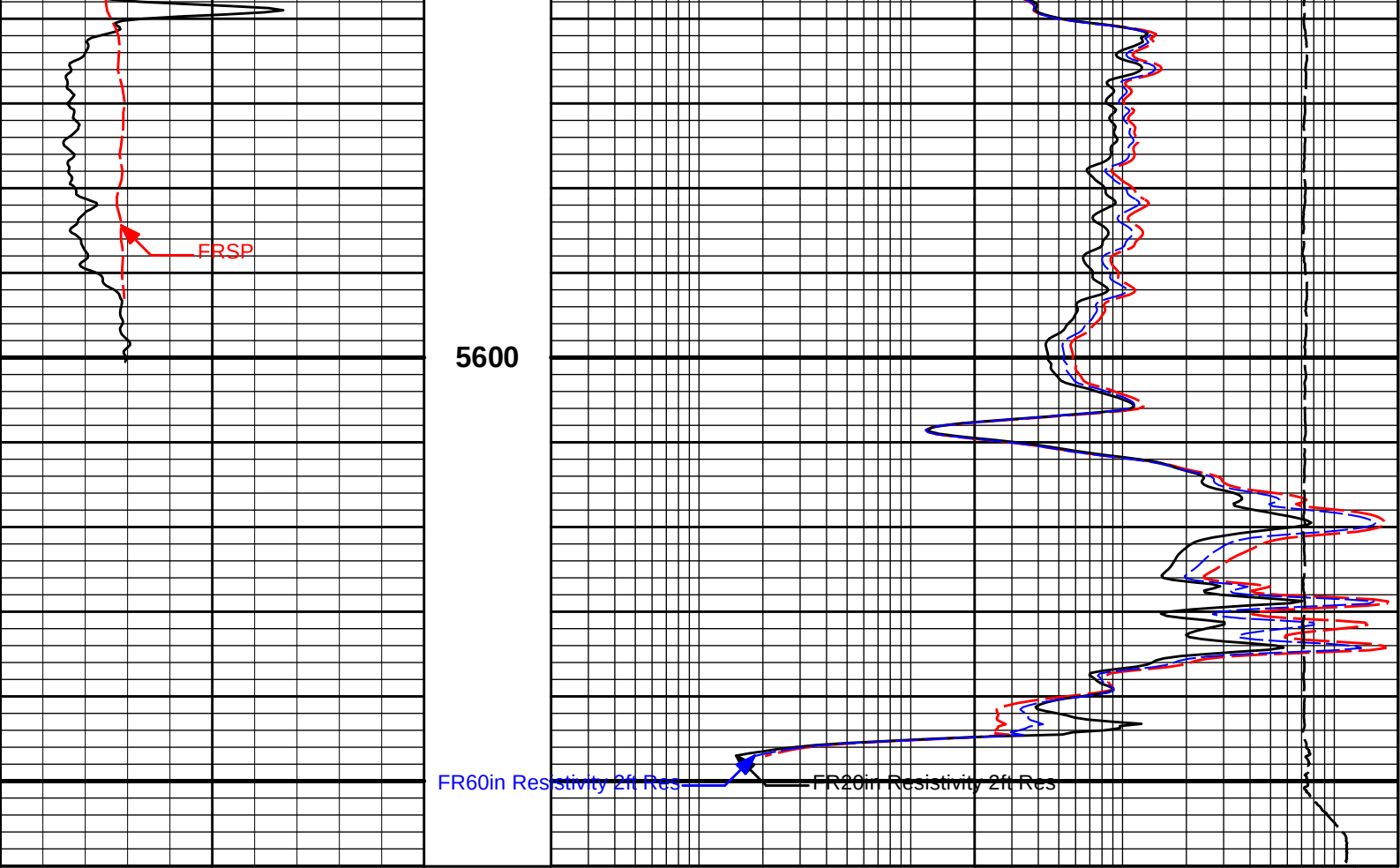




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0	Gamma API	150			15K	Tension	0
	api					pounds	
	SP						
	-]20[+						
				0.2	90in Resistivity 2ft Res		2K
					ohmm		
				0.2	60in Resistivity 2ft Res		2000
					ohmm		
				0.2	20in Resistivity 2ft Res		2000
					ohmm		

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Plot Time: 26-Nov-19 11:00:50

Plot Range: 5100 ft to 5660.08 ft

Data: BEREXCO_RISA\Well Based\DAQ-0001-002\

Plot File: \\-LOCAL-\\BEREXCO_RISA\0001 GTET-DSN-SDL-ACRT-BSAT\REPEAT\ACRT_5inch_main

REPEAT SECTION

REPEAT SECTION

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Plot Time: 26-Nov-19 11:00:50

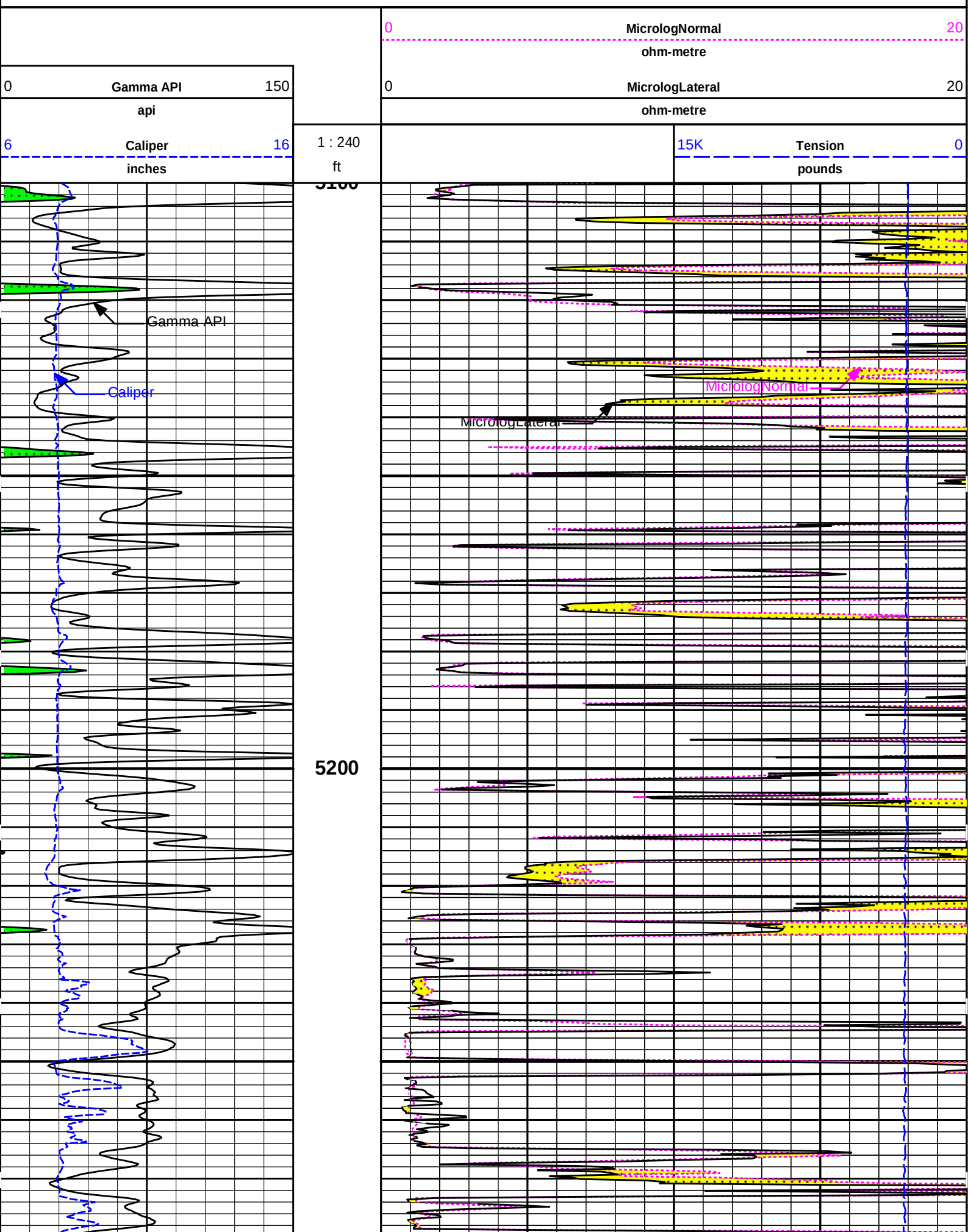
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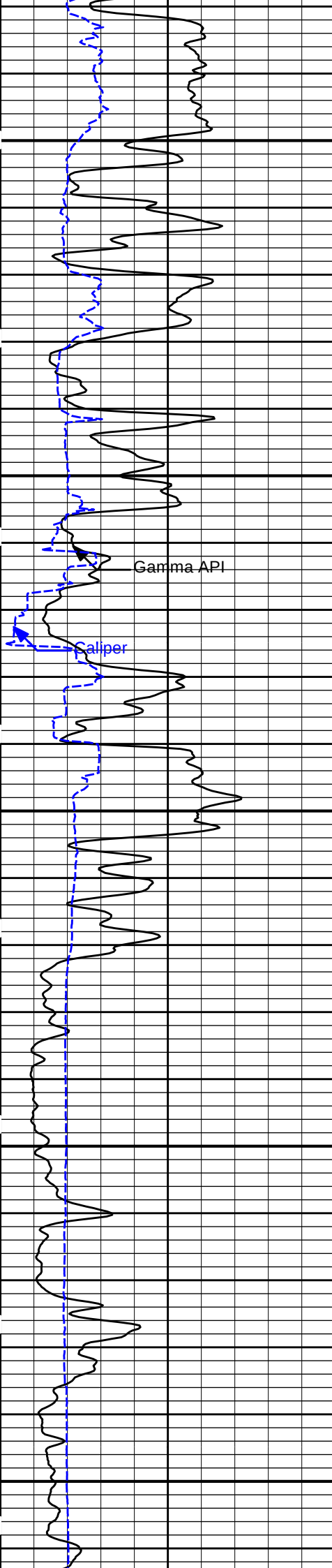
Data: BEREXCO_RISA\Well Based\DAQ-0001-002\

Plot File: \\-LOCAL-\\BEREXCO_RISA\0001 GTET-DSN-SDL-ACRT-BSAT\REPEAT\Microlog_IQ_5_main

REPEAT SECTION

REPEAT SECTION

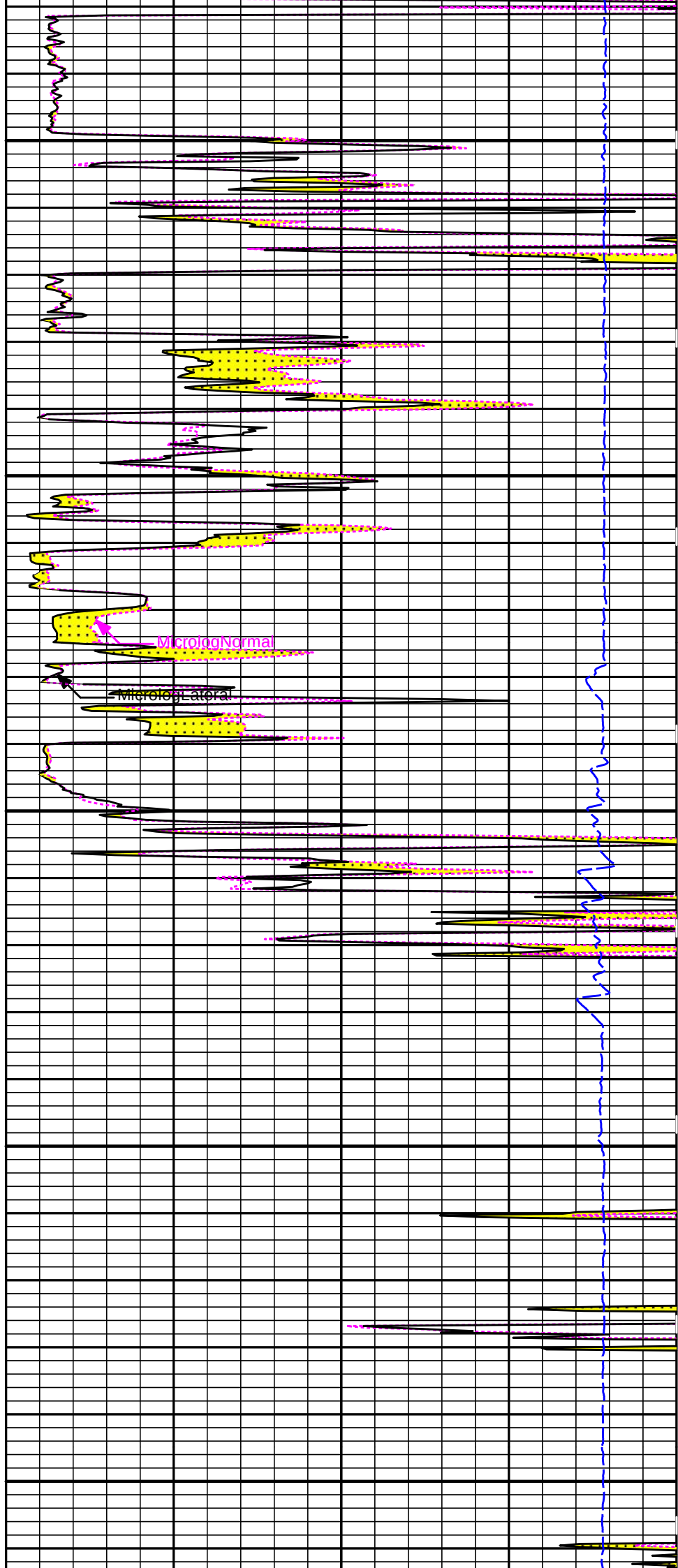


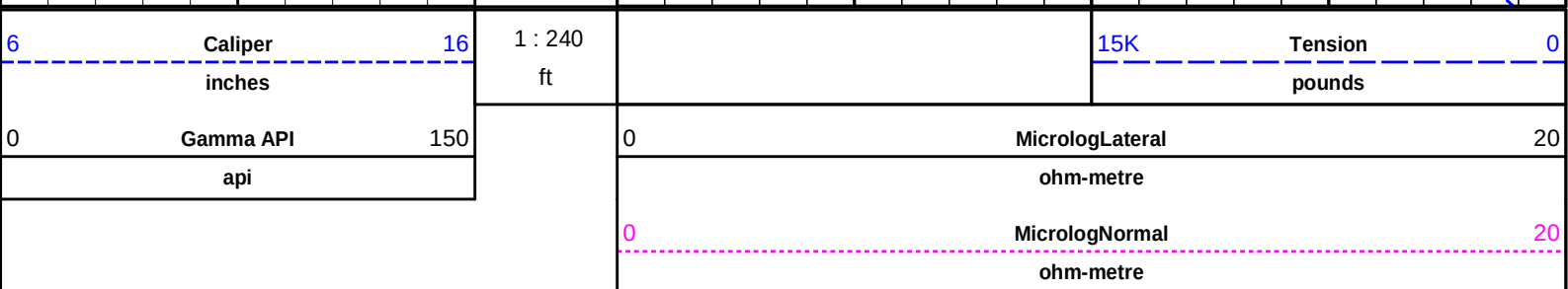


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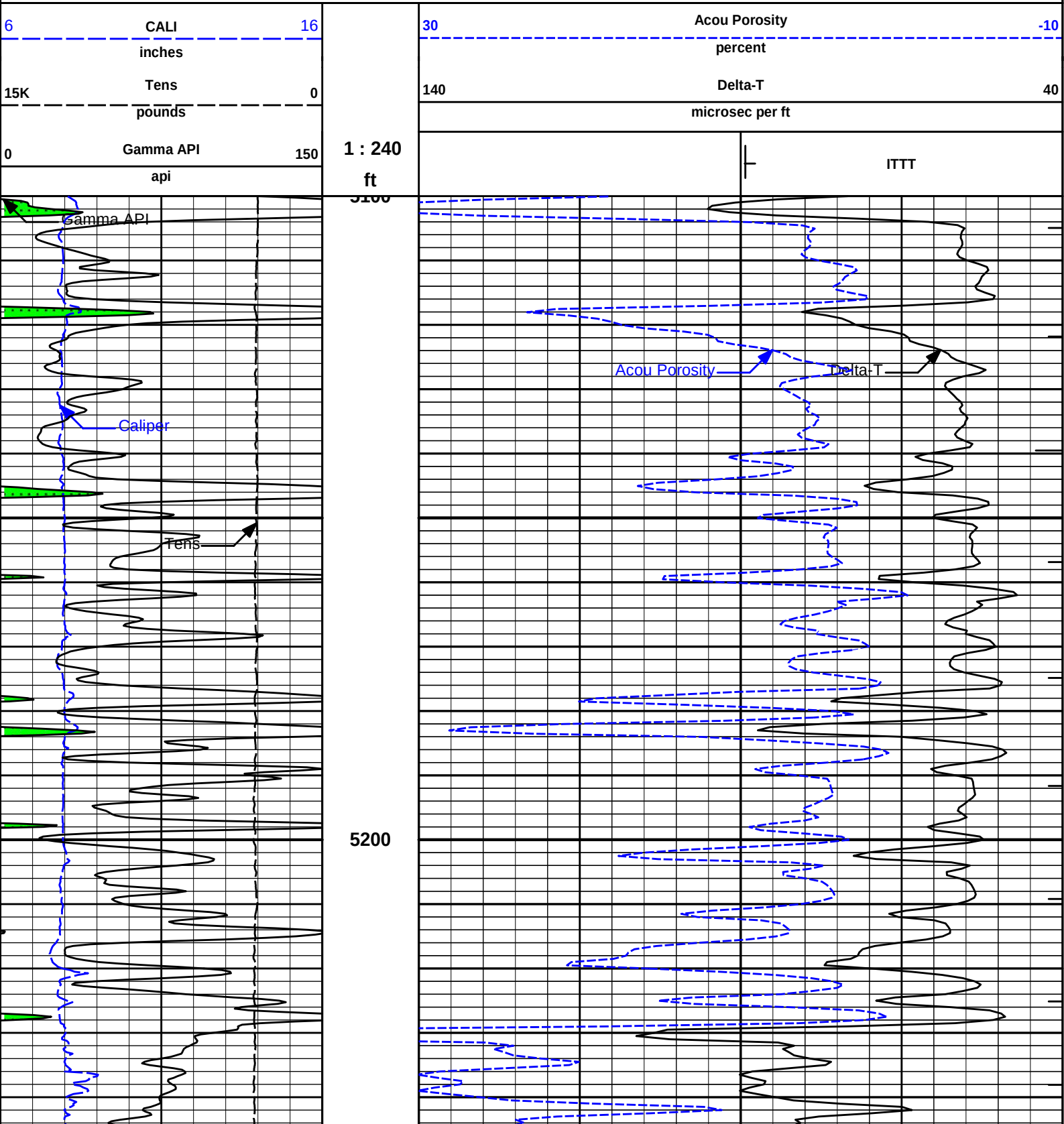
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Data: BEREXCO_RISA\Well Based\DAQ-0001-002\
Plot File: \\LOCAL-IBEREXCO_RISA\0001 GTET-DSN-SDL-ACRT-BSAT\REPEAT\Microlog IQ 5_main

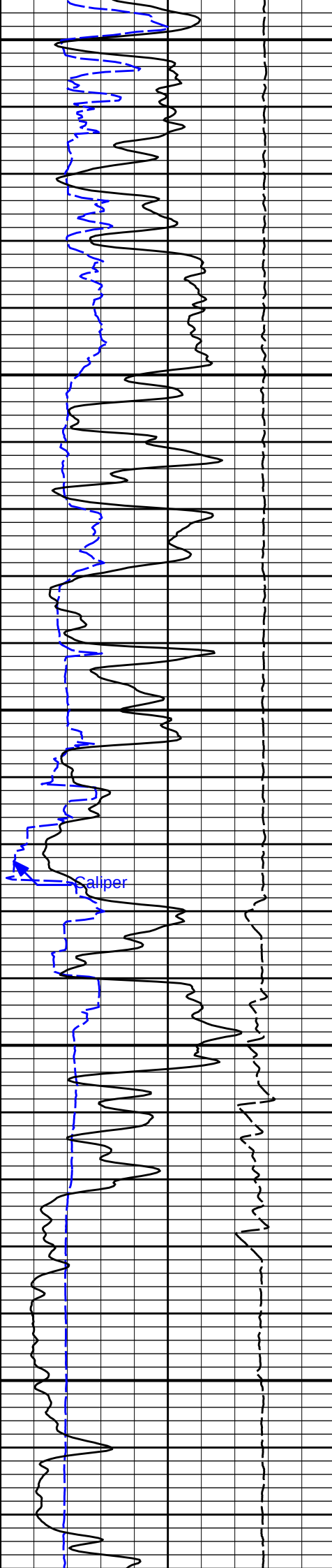
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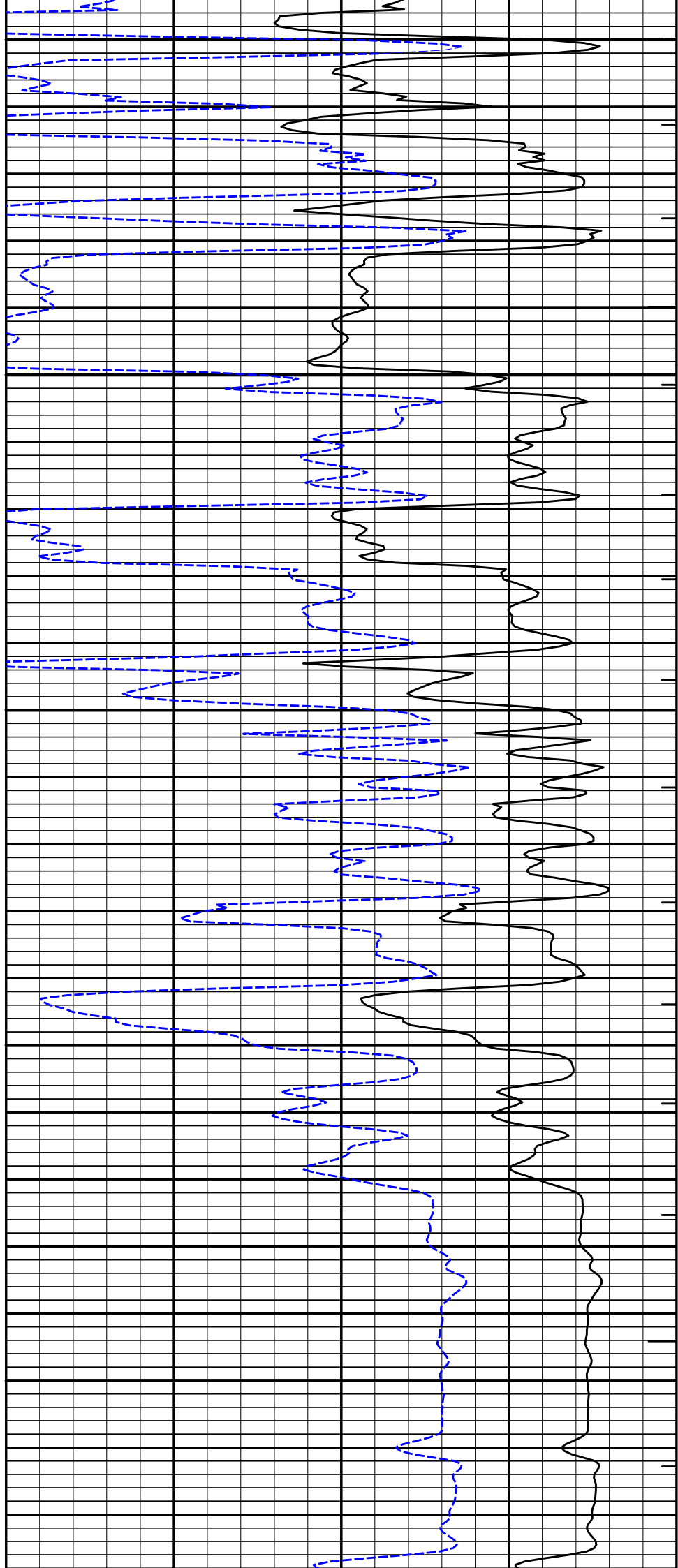
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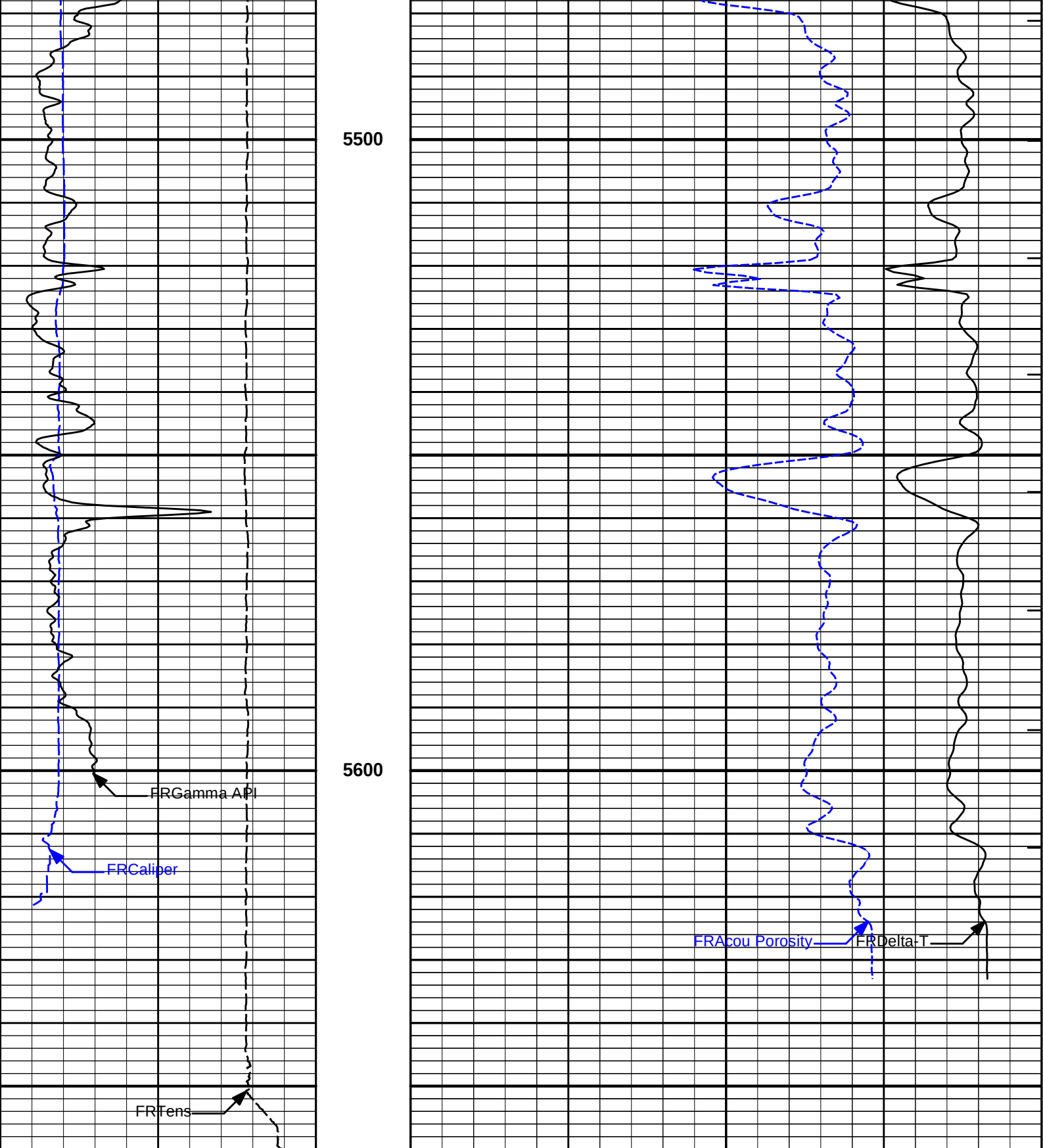




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0	Gamma API	150	1 : 240 ft		ITTT
	api				
15K	Tens	0		140	Delta-T
	pounds				microsec per ft
6	CALI	16		30	Acou Porosity
	inches				percent

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Plot Time: 26-Nov-19 11:00:53
Plot Range: 5100 ft to 5660.08 ft
Data: BEREXCO_RISA\Well Based\DAQ-0001-002\
Plot File: \\REPEAT\BSAT_5inch

REPEAT SECTION

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