

ARRAY COMPENSATED
TRUE RESISTIVITY
2" LOG

Fold here

Service Ticket No.: 904406430						API No.: 15-067-21839-00-00						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.											
Serial No.						Serial No.						Serial No.						Serial No.											
Model No.						Model No.						Model No.						Model No.											
Diameter						No. of Cent.						Diameter						Diameter											
Detector Model No.						Spacing						Log Type						Log Type											
Type												Source Type						Source Type											
Length						LSA [Y/N]						Serial No.						Serial No.											
Distance to Source						FWDA [Y/N]						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							

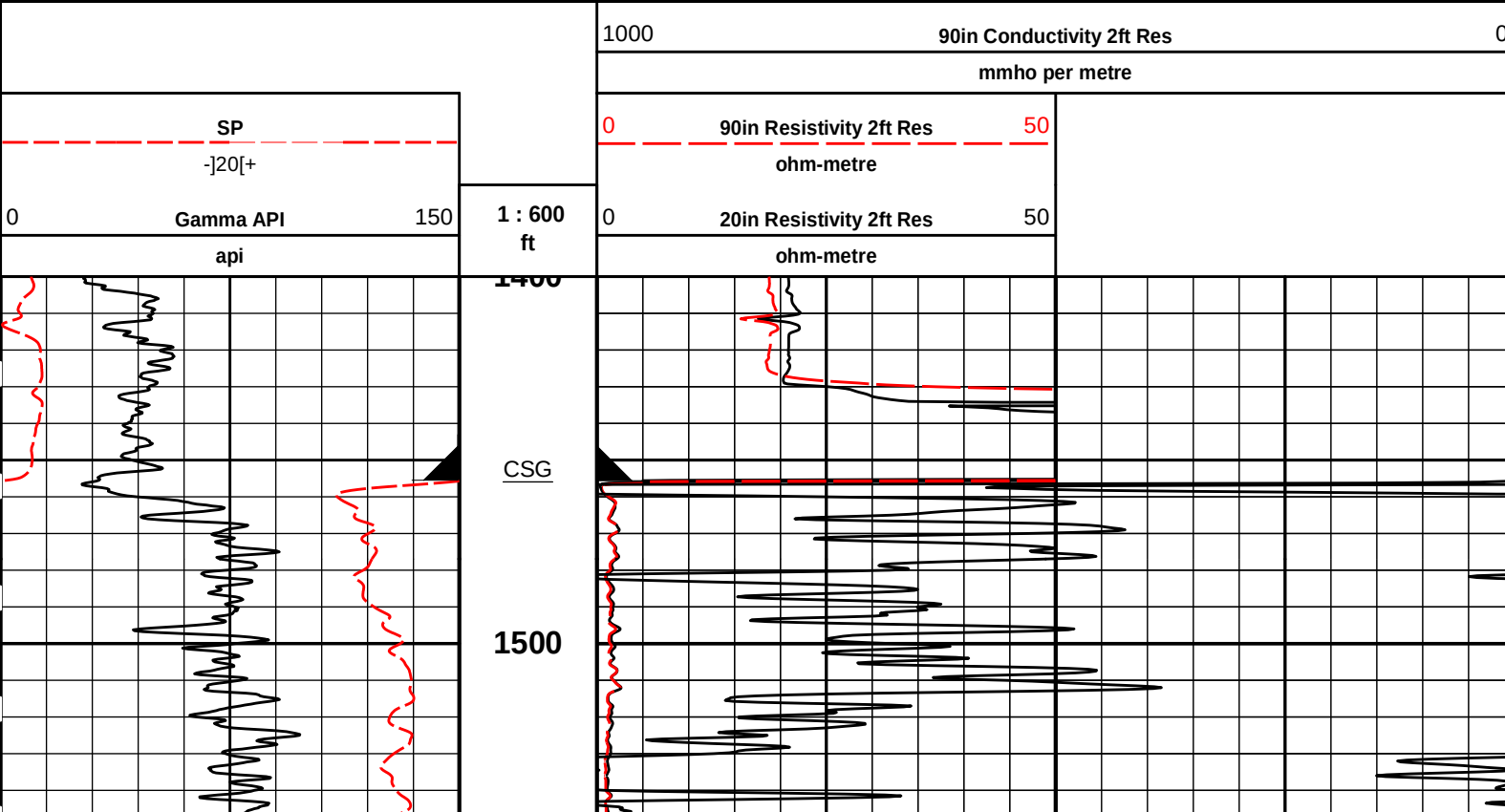
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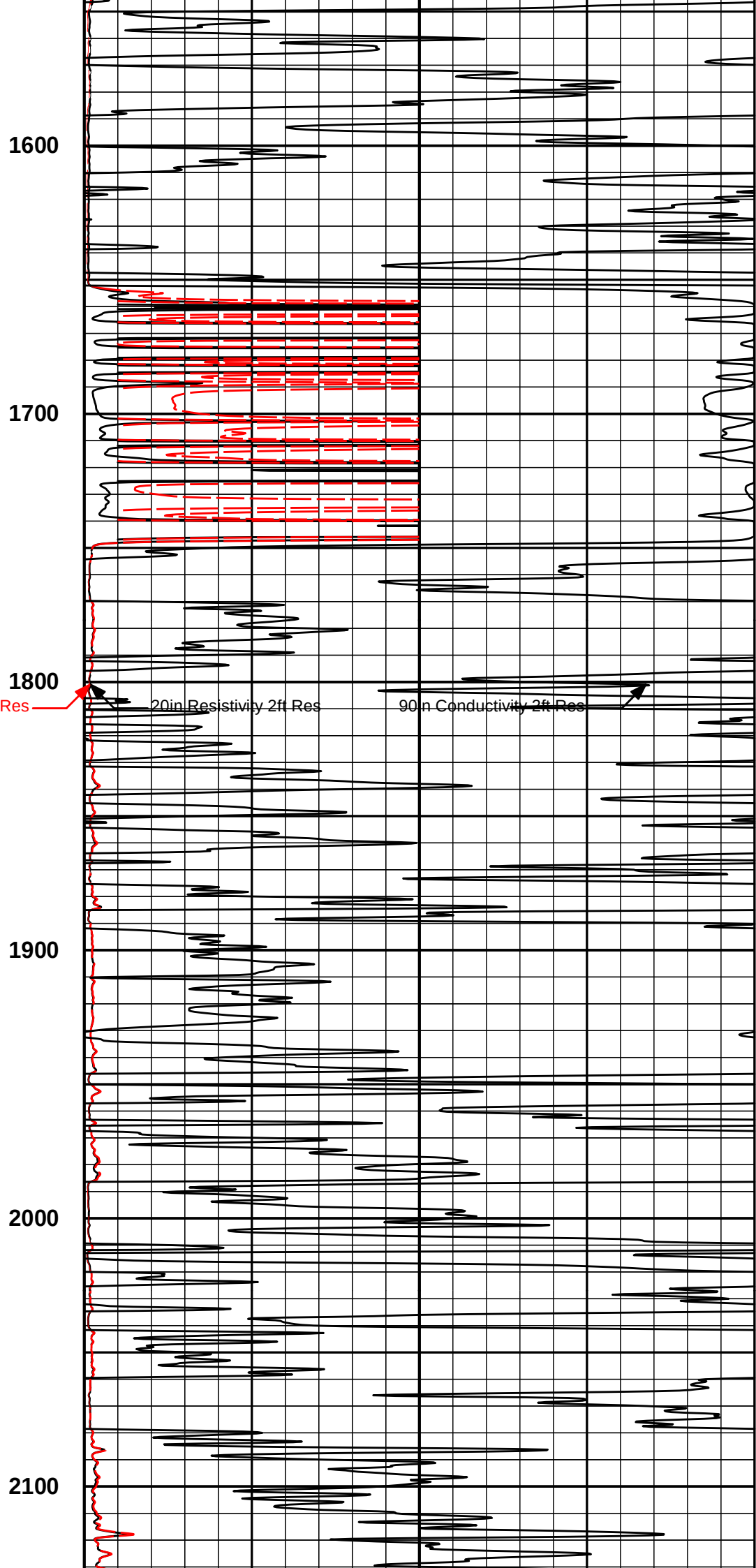
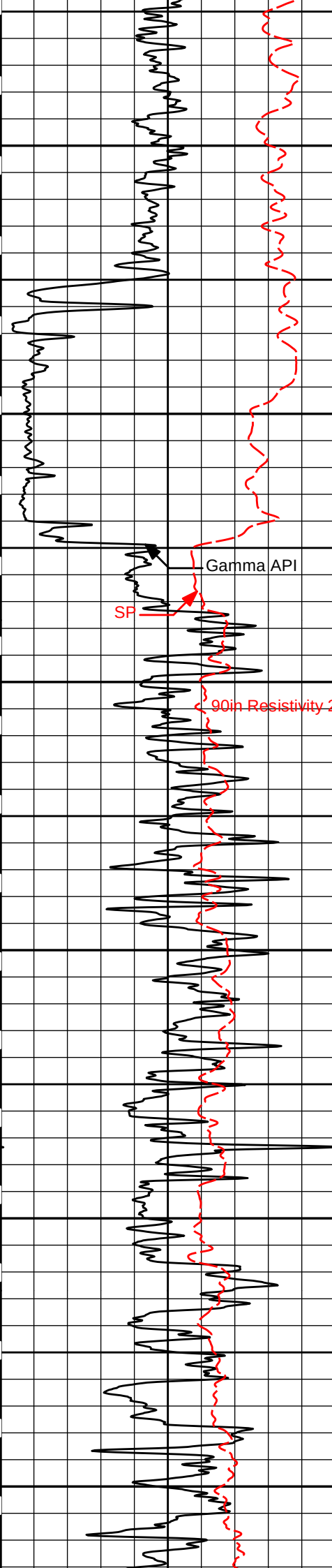
HALLIBURTON

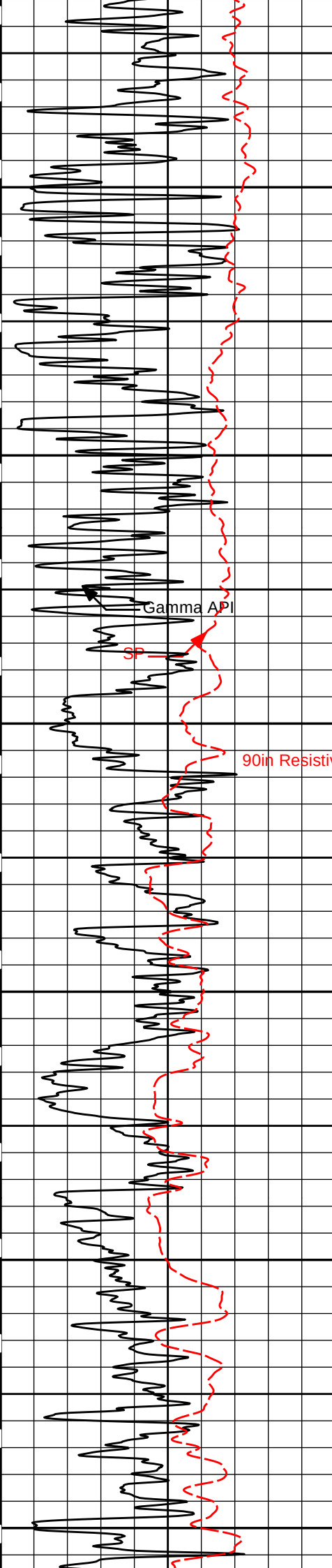
Plot Time: 01-Nov-17 09:33:33
Plot Range: 1400 ft to 6613.83 ft
Data: MERIT_LCSLU\Well Based\DAQ-0001-004\
Plot File: \\LOCAL-IMERIT_LCSLU\0001 GTET-DSN-SDL-FLX-BSAT-ACRT\ACRT-2\ACRT_2_main

2 INCH MAIN LOG

2 INCH MAIN LOG







2200

2300

2400

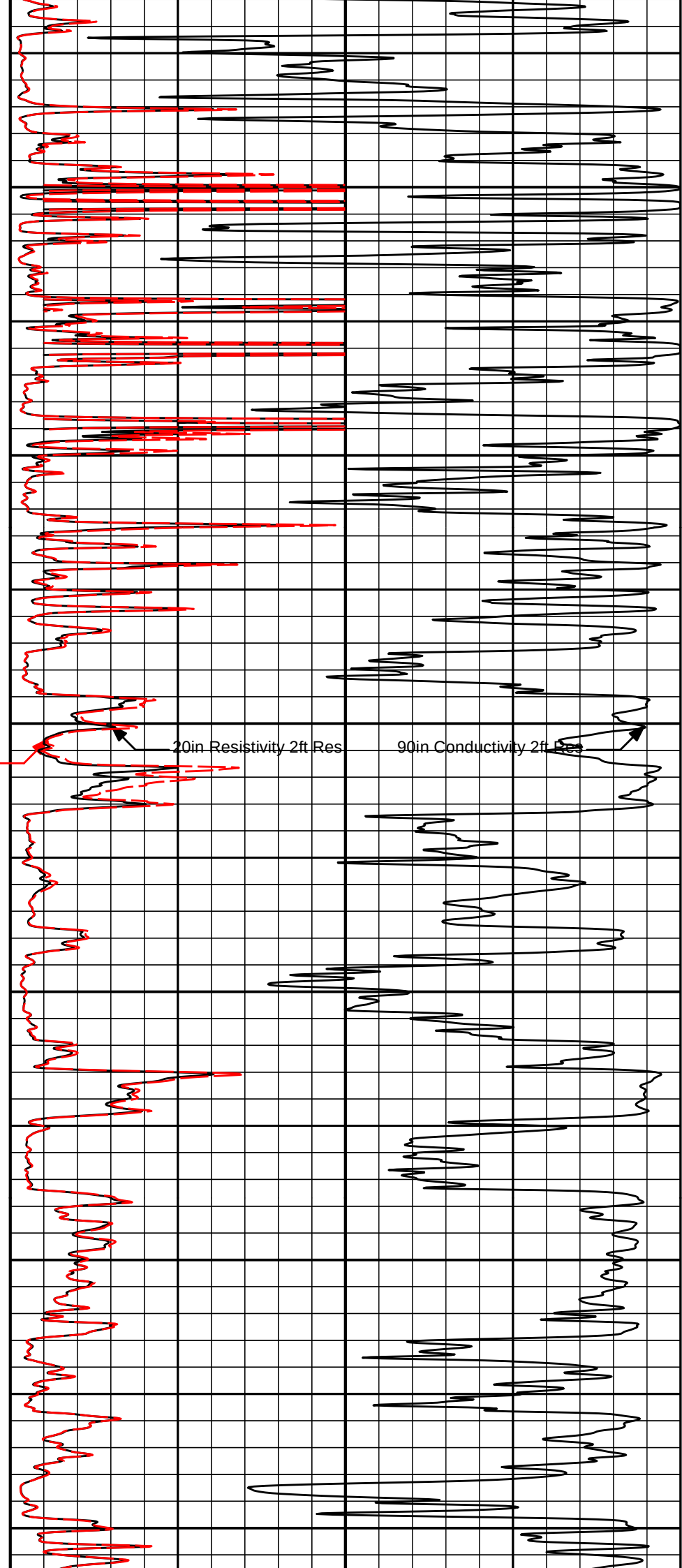
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2600

2700

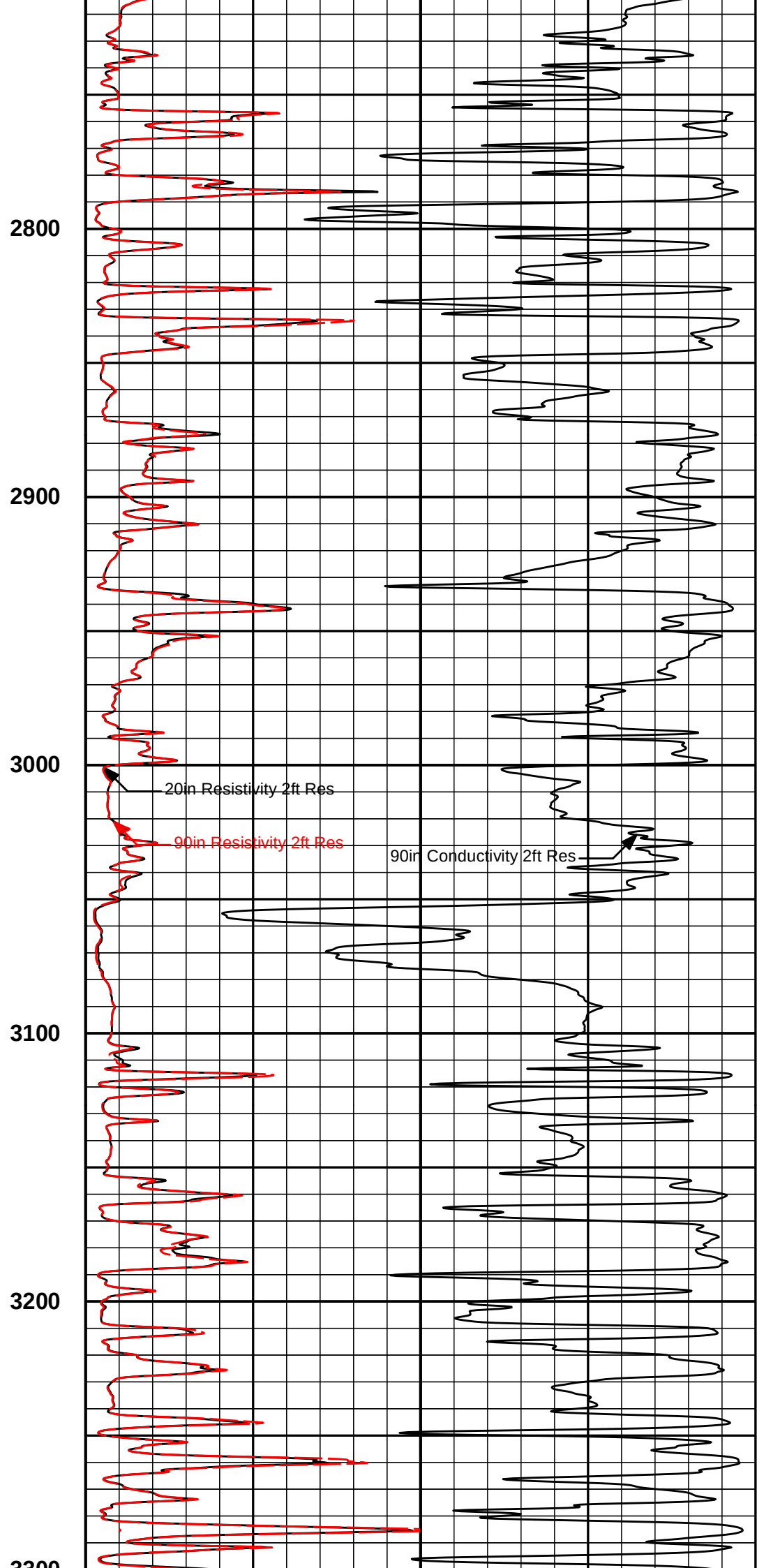
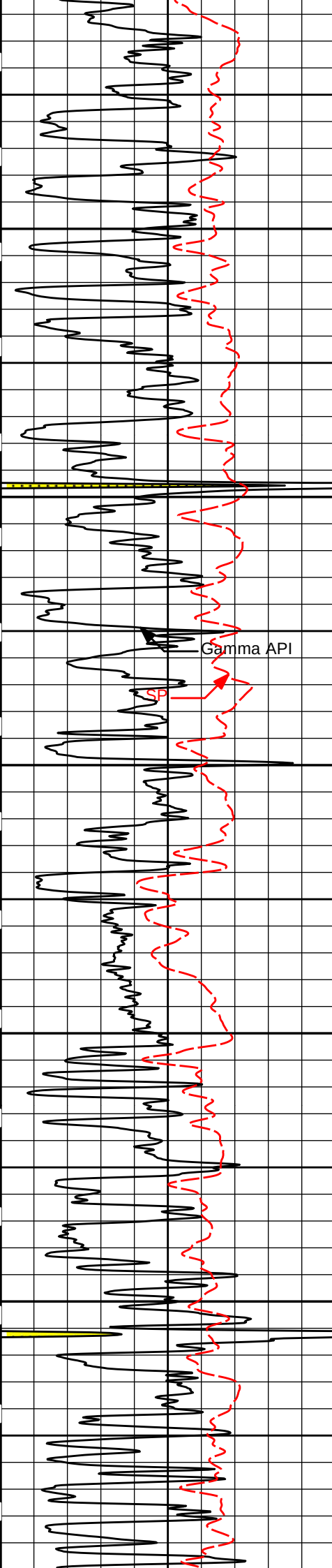
Gamma API

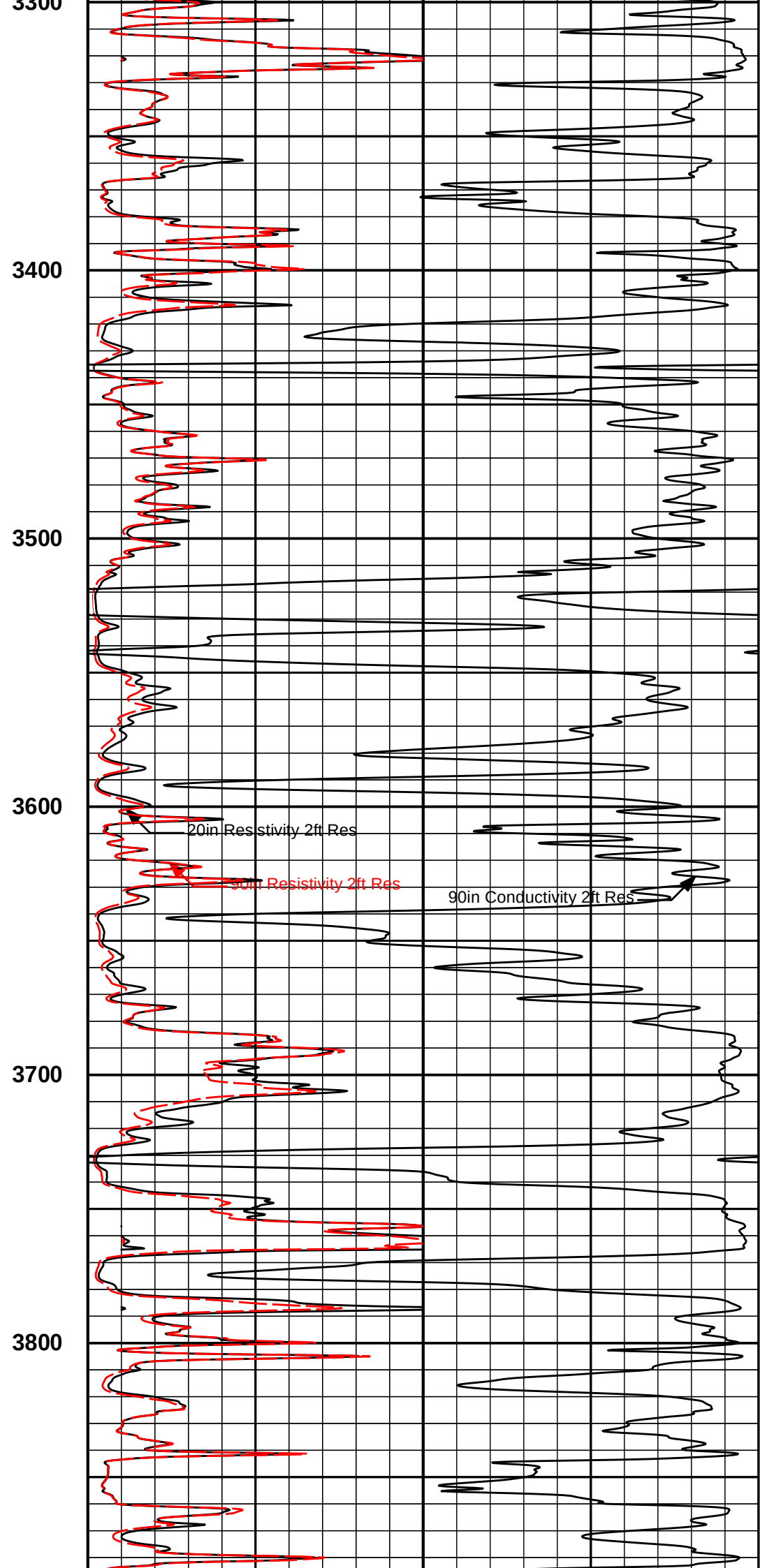
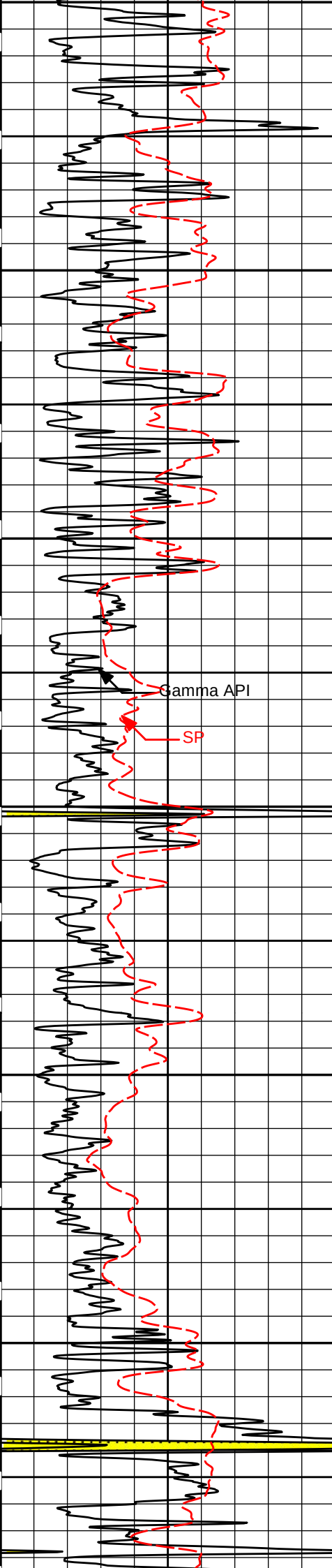
90in Resistivity 2ft Res

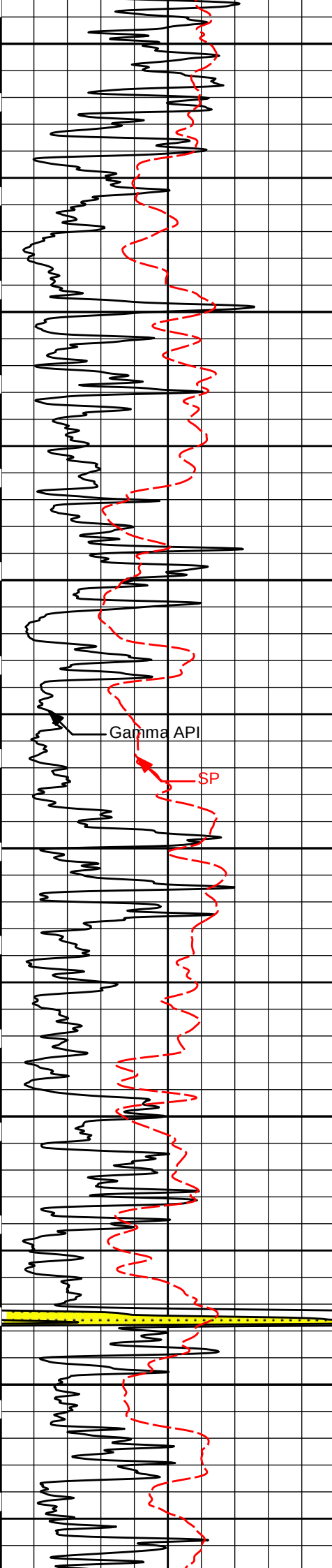


20in Resistivity 2ft Res

90in Conductivity 2ft Res







3900

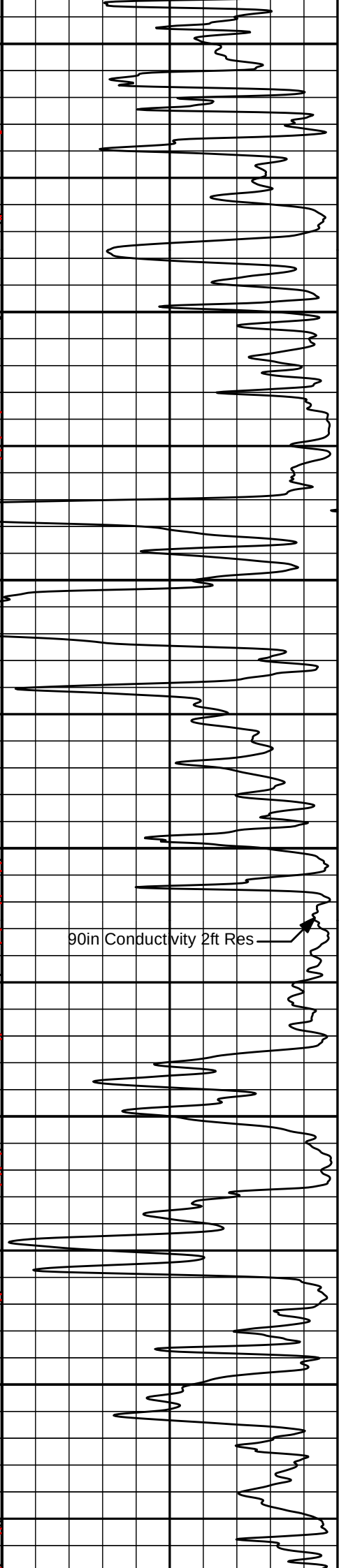
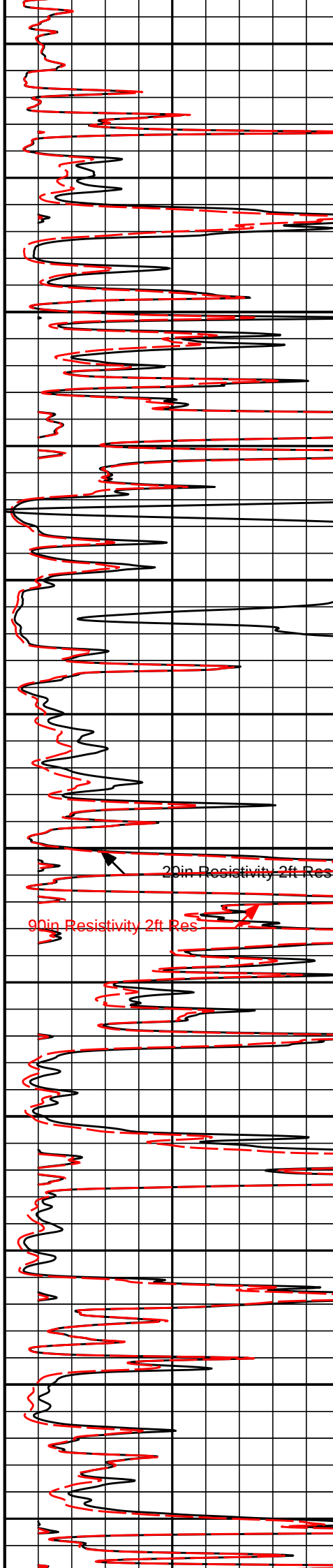
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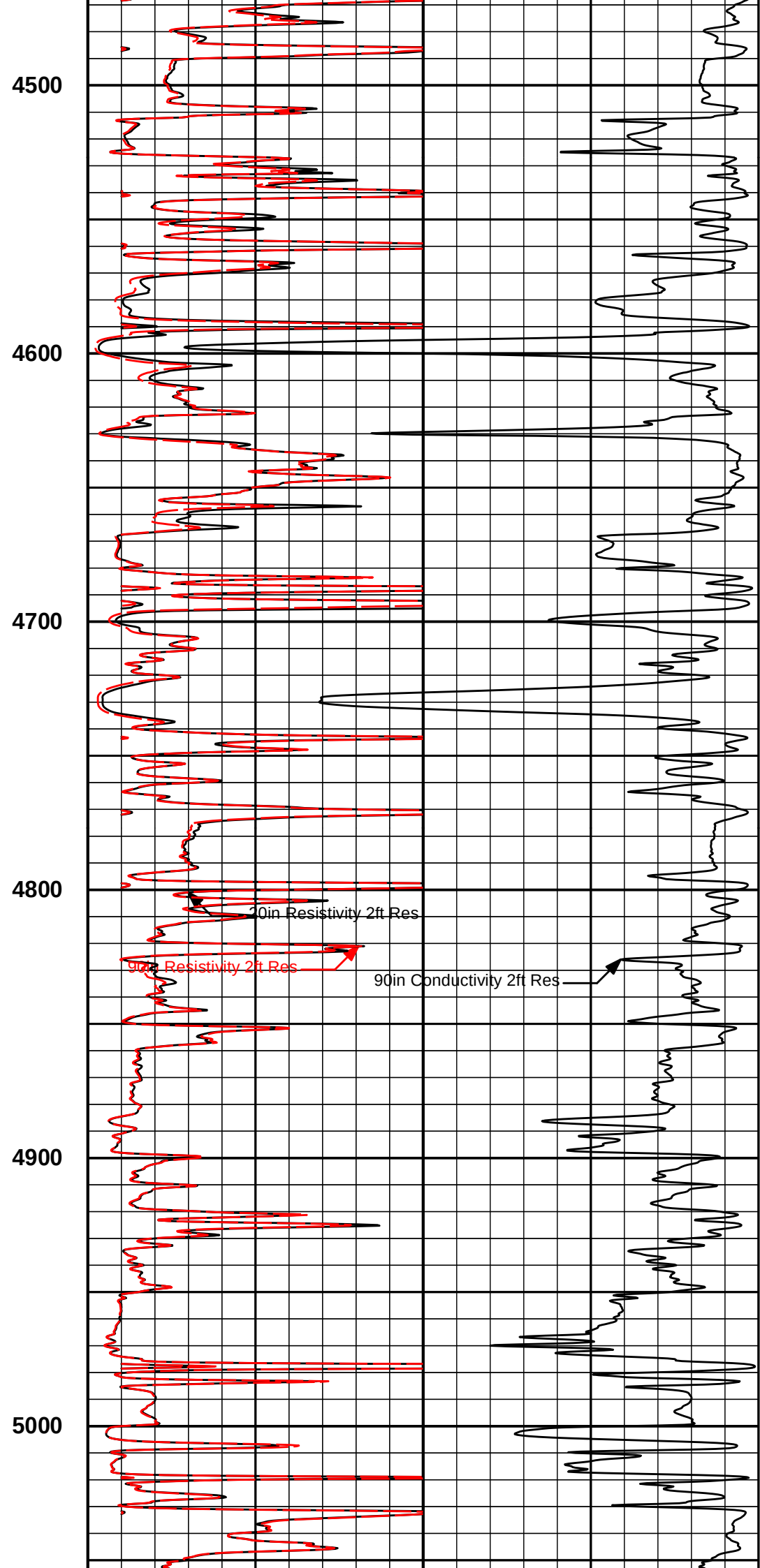
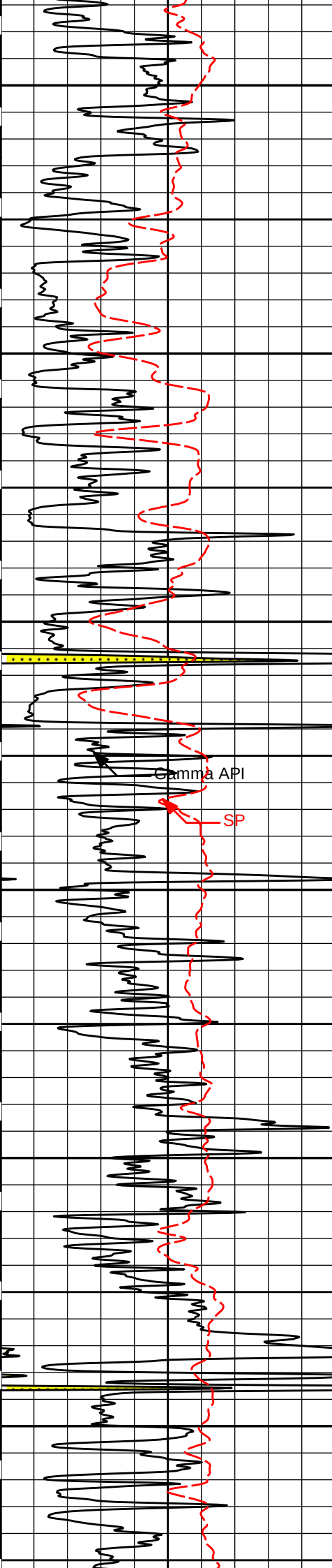
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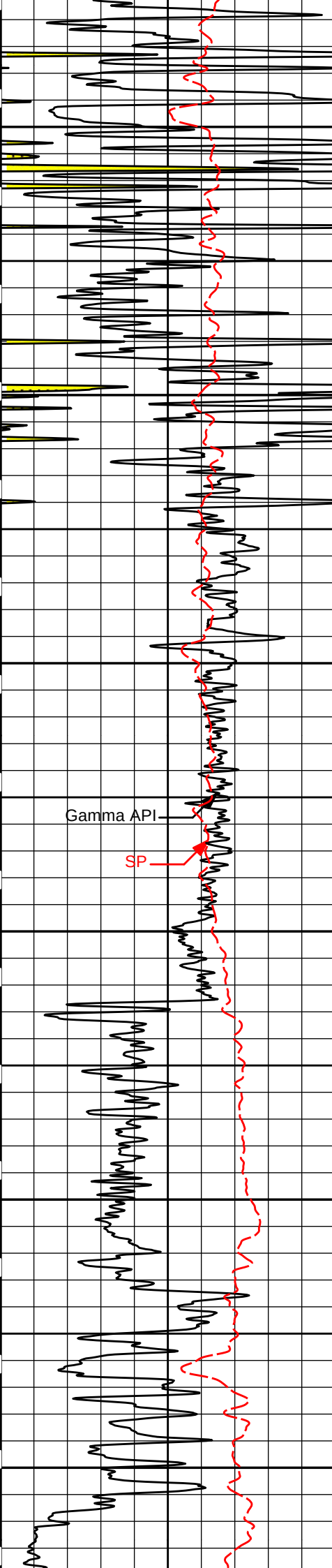
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4300

4400







5100

5200

5300

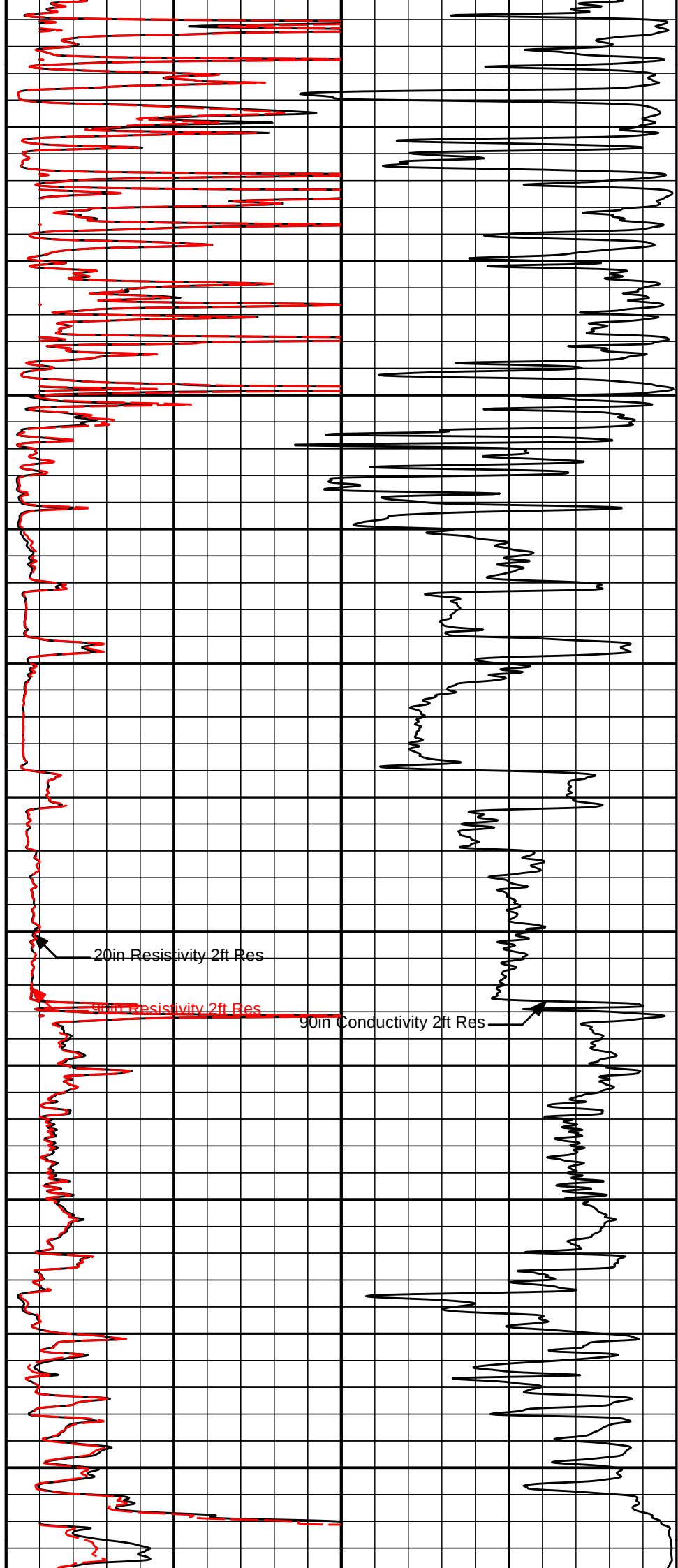
5400

5500

5600

Gamma API

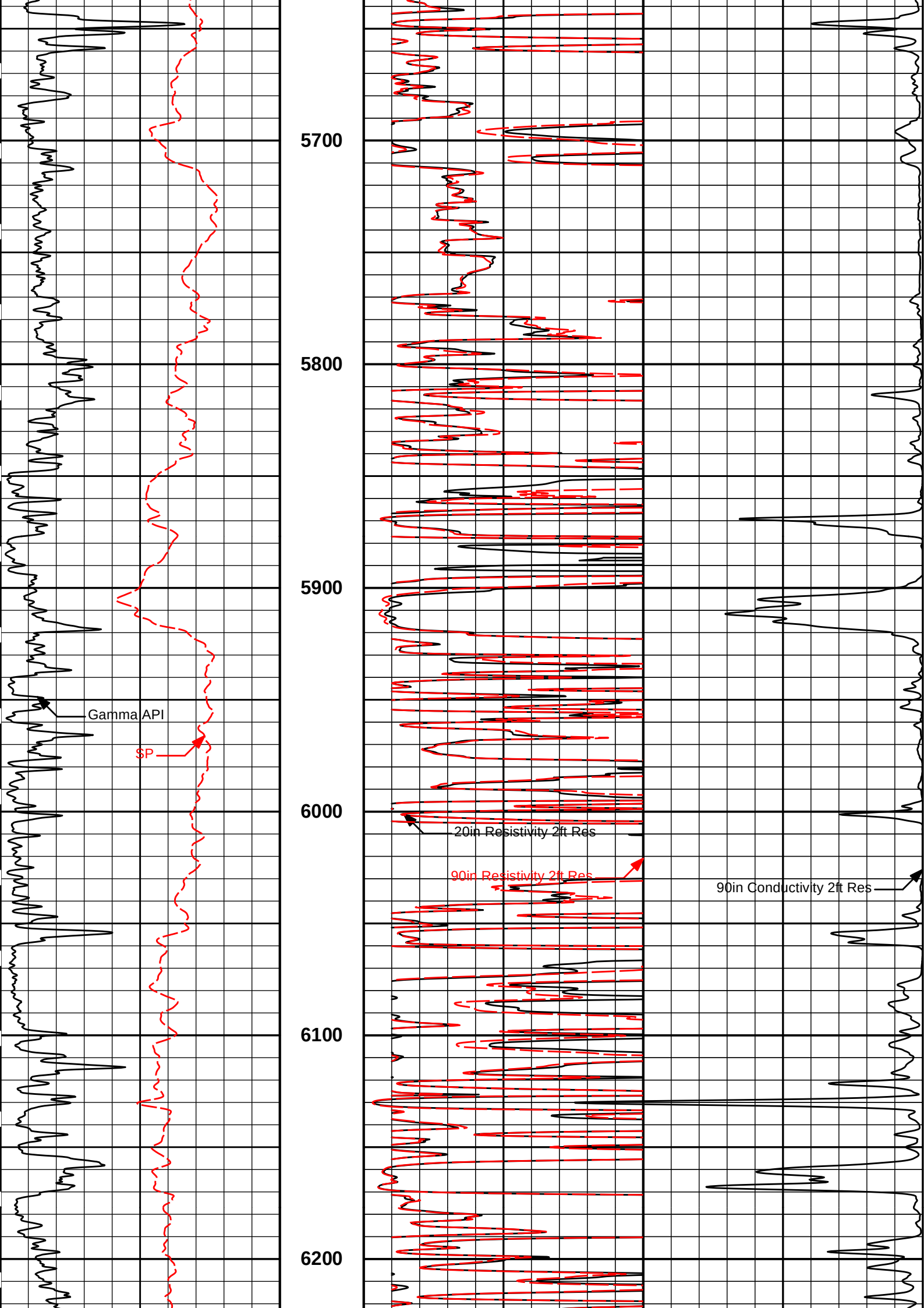
SP

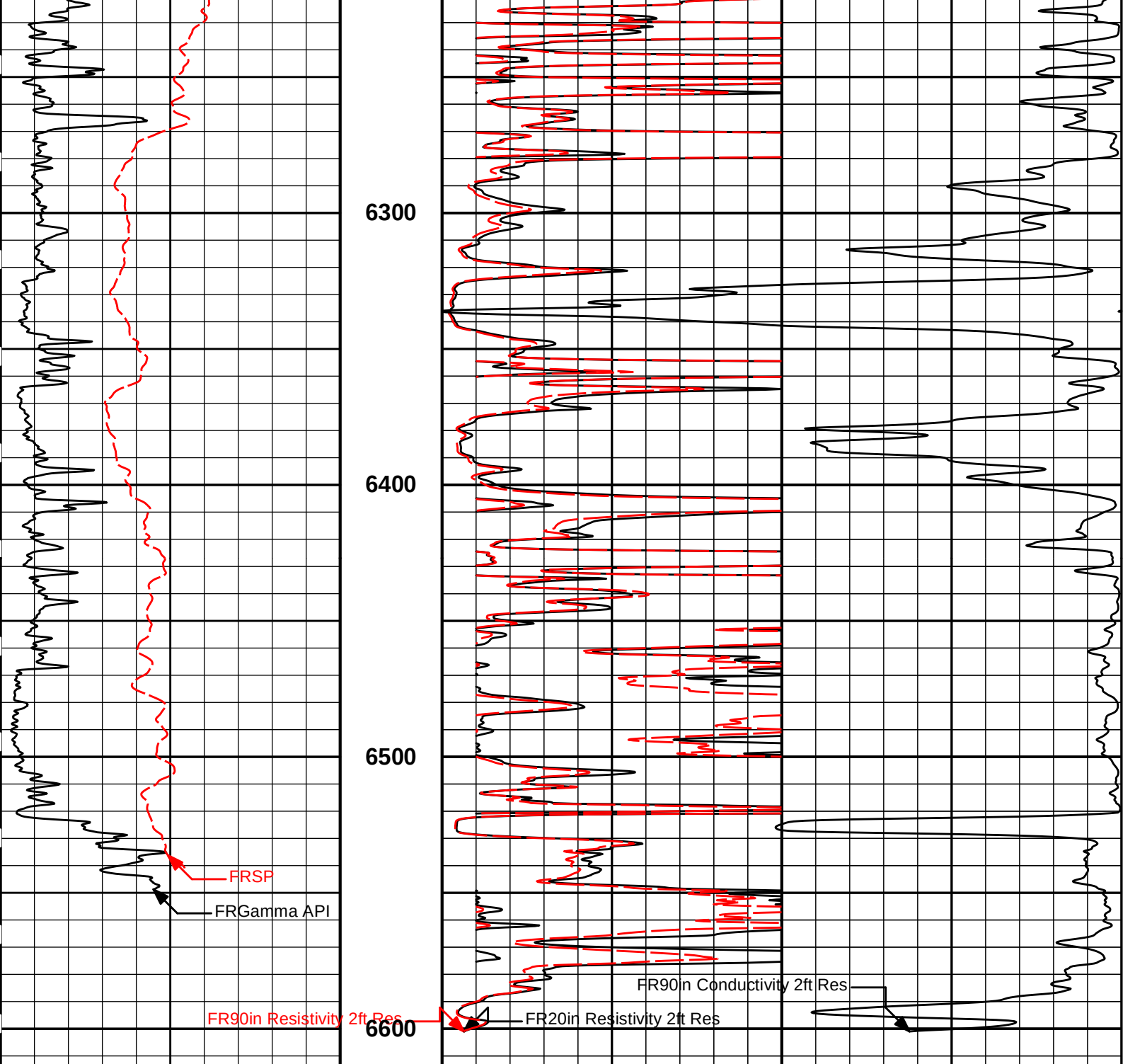


20in Resistivity 2ft Res

90in Resistivity 2ft Res

90in Conductivity 2ft Res





0	Gamma API	150	1 : 600 ft	0	20in Resistivity 2ft Res	50
	api				ohm-metre	
	SP			0	90in Resistivity 2ft Res	50
	- 20 +				ohm-metre	
				1000	90in Conductivity 2ft Res	0
					mmho per metre	

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2 INCH MAIN LOG

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