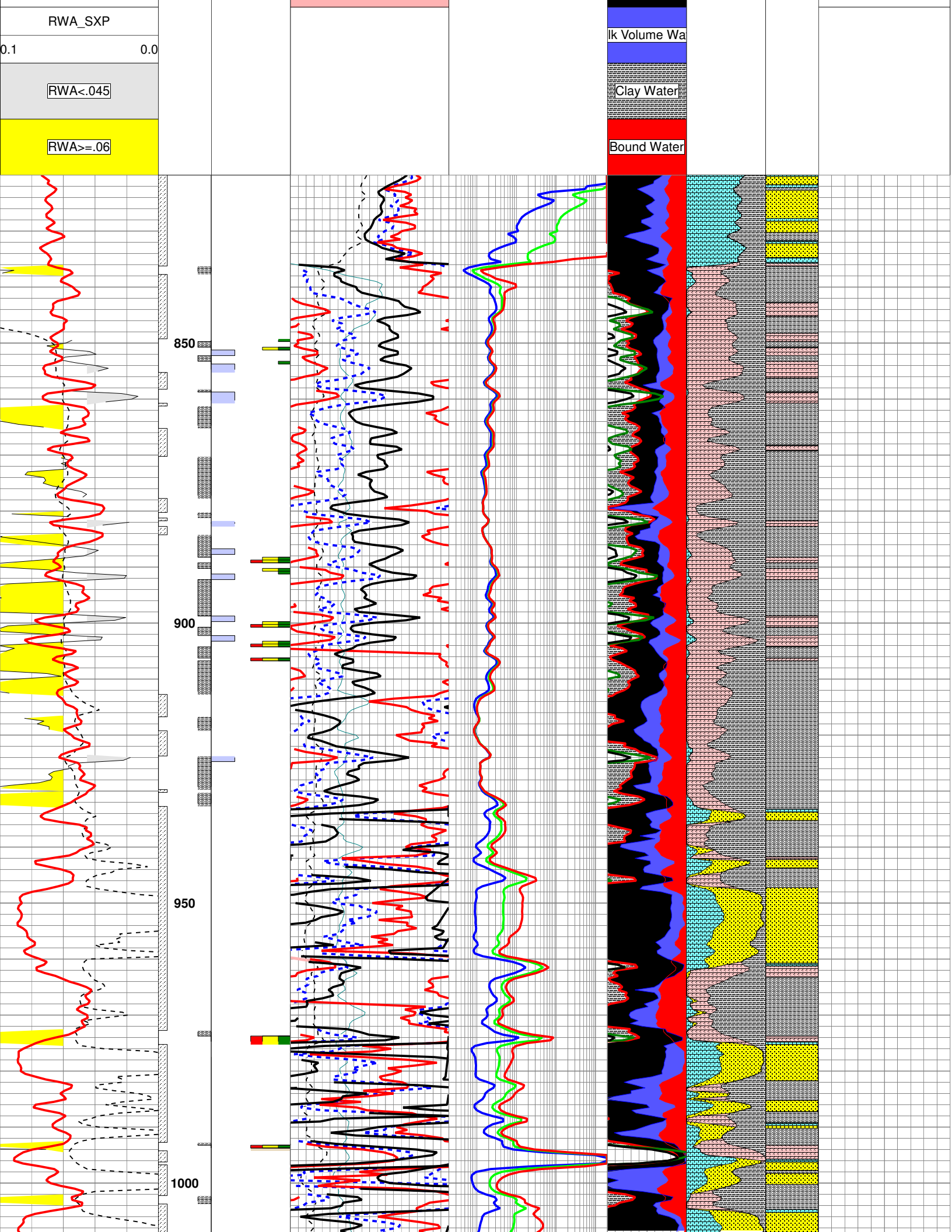
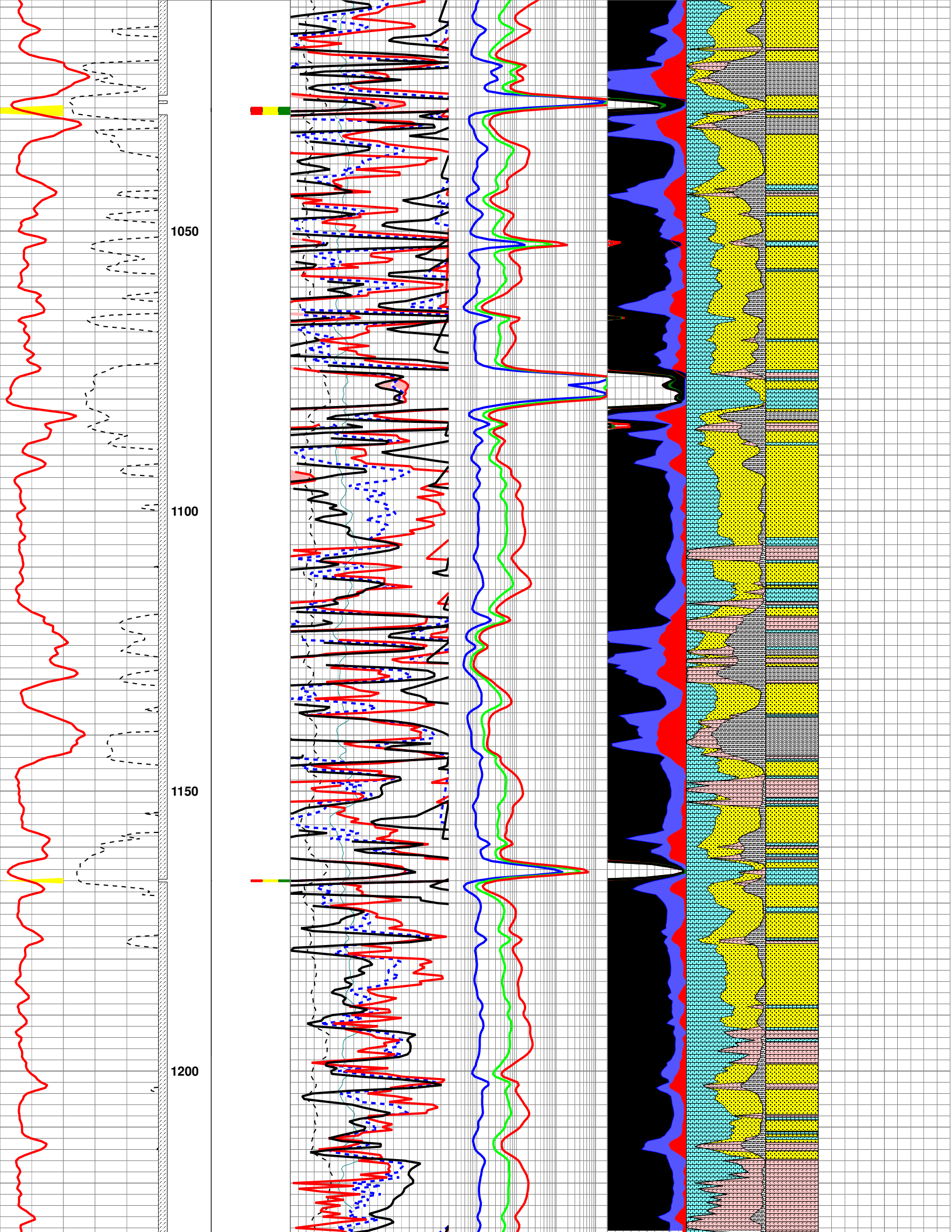
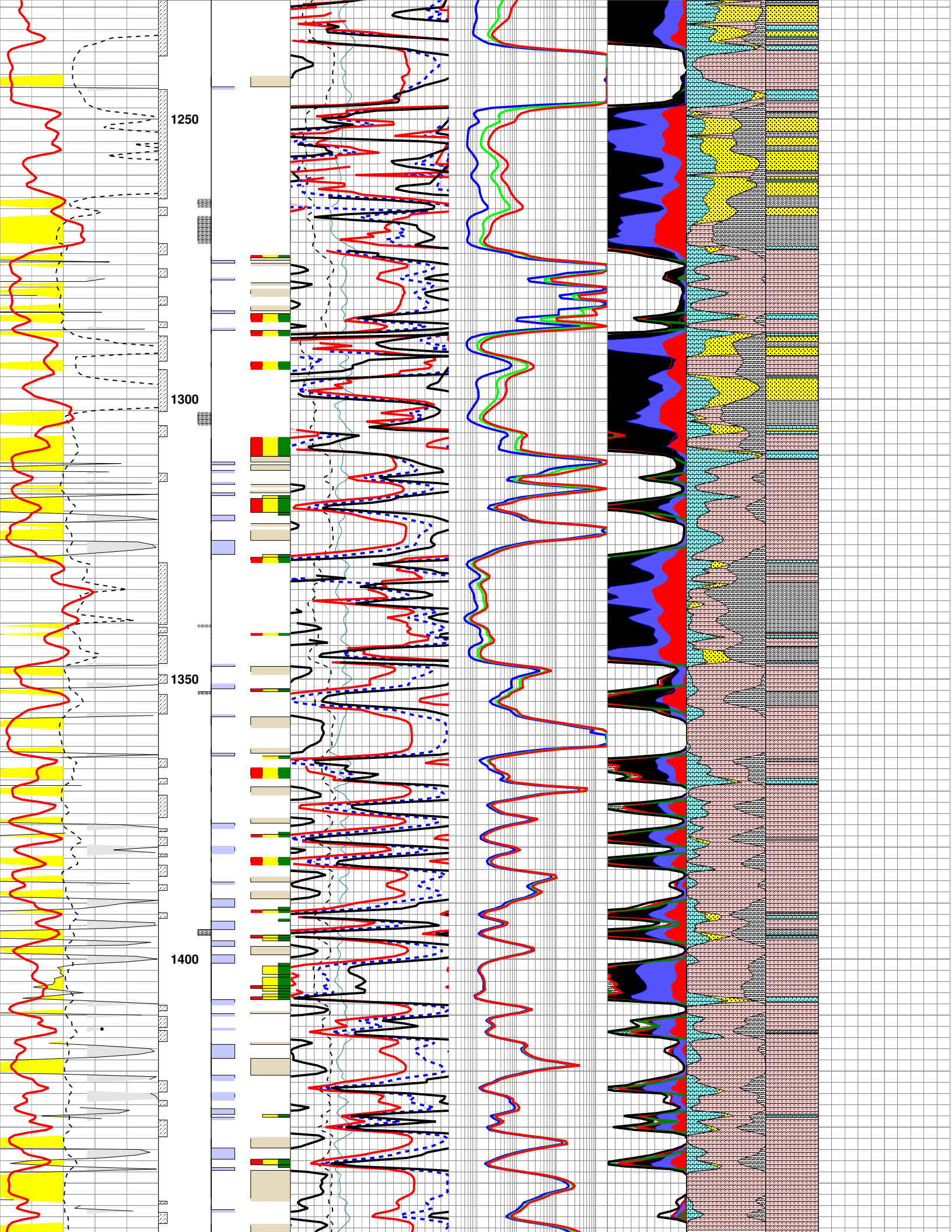


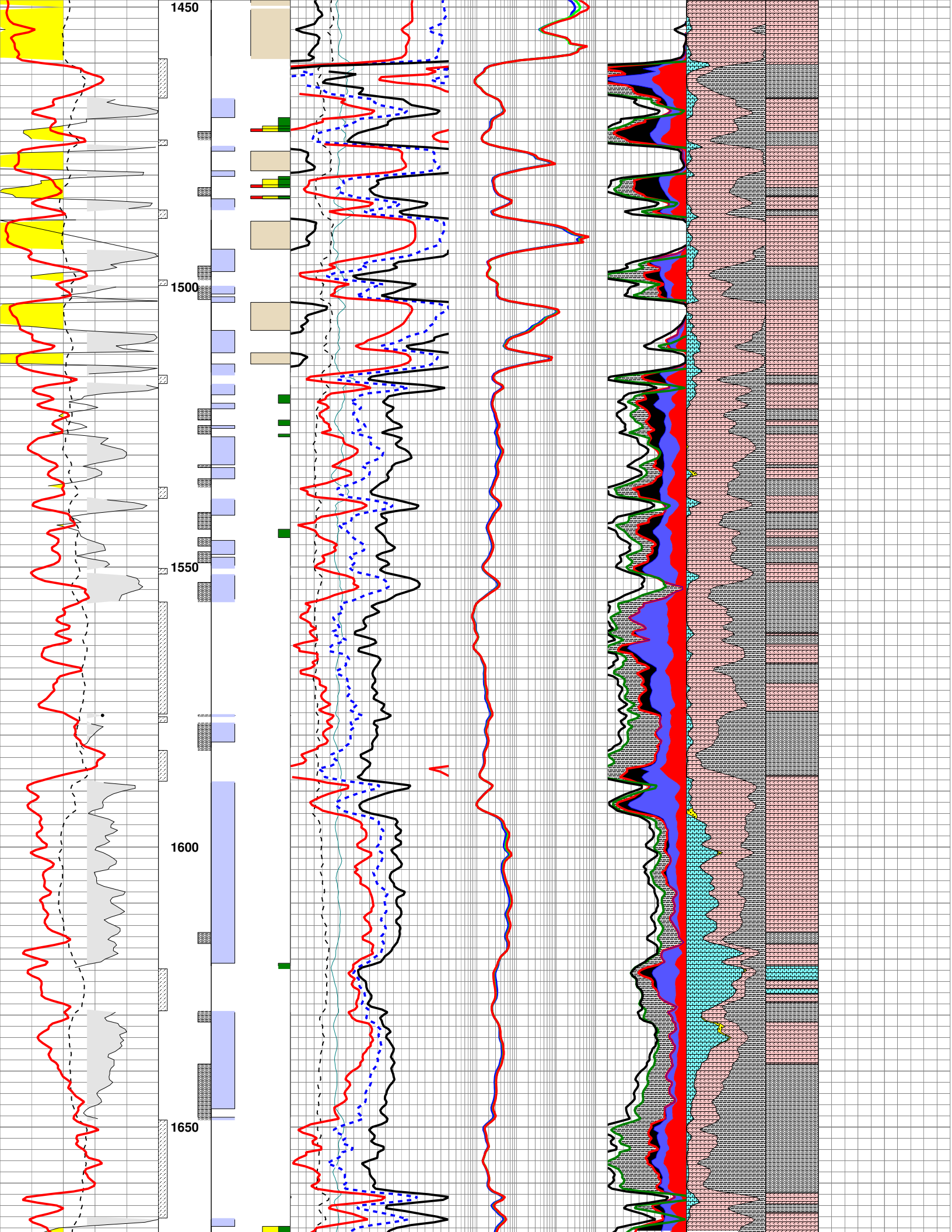


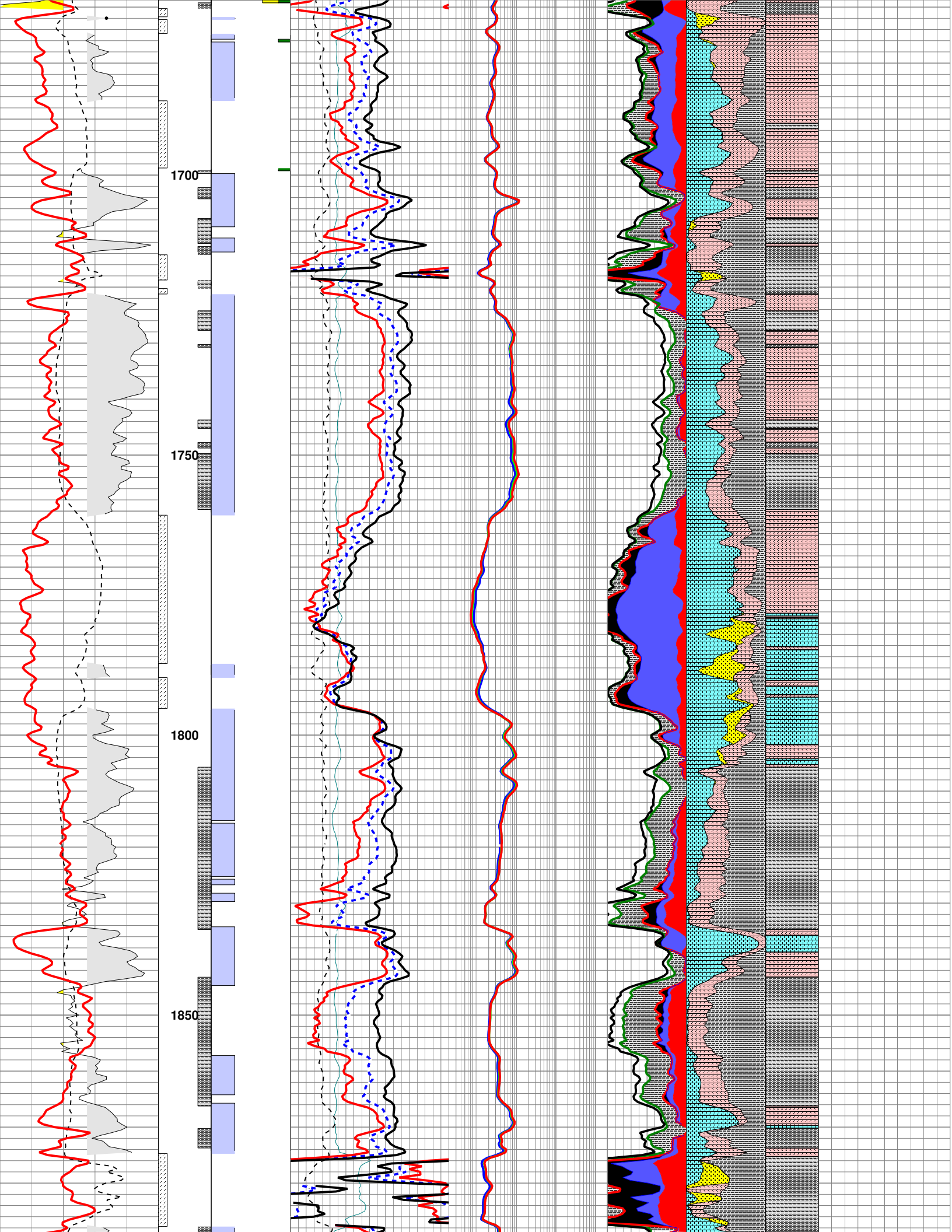
Correlation		Depth	RWA Flags	Open-Hole Porosity		Open-Hole Resistivity		Pore Space	Lithology	INT-LITH	Mudlog Data	
CGR(GRTC)		MD	>=.075	PHID		ResD(RT)		PHIT	Sandstone	Sandstone	C1(N/A)	
0	api 150			0.3	-0.10	2.2 ohmm	2000.0000	0.2	0	0.0	250	
GR		BHF	>=.06	PHIN		ResM(RT60)		PHIA	Limestone	Limestone	C2(N/A)	
0	api 150			0.3	-0.10	2.2 ohmm	2000.0000	0.20	0	0.0	250	
GRPO(N/A)		Vshl >.4	>=.045	SXP		ResS(RT20)		BVW	Dolomite	Dolomite	C3(N/A)	
0	150			0.3	-0.10	2.2 ohmm	2000.0000	0.2	0	0.0	250	
GRTH(N/A)			<.045	PEF(PE)				PHIE	Clay	Shale	C4(N/A)	
0	150			0.0	20	0.20	0	0.0	250			
GRUR(N/A)				Tight Pay	DRHO				BVWb			OIL_CURVE
0	150	-0.25	g/cc	0.75			0.2	0			0.0	1
CALI			Crossover			Hydrocarbon				ROP2		
5	in 15									150	0	

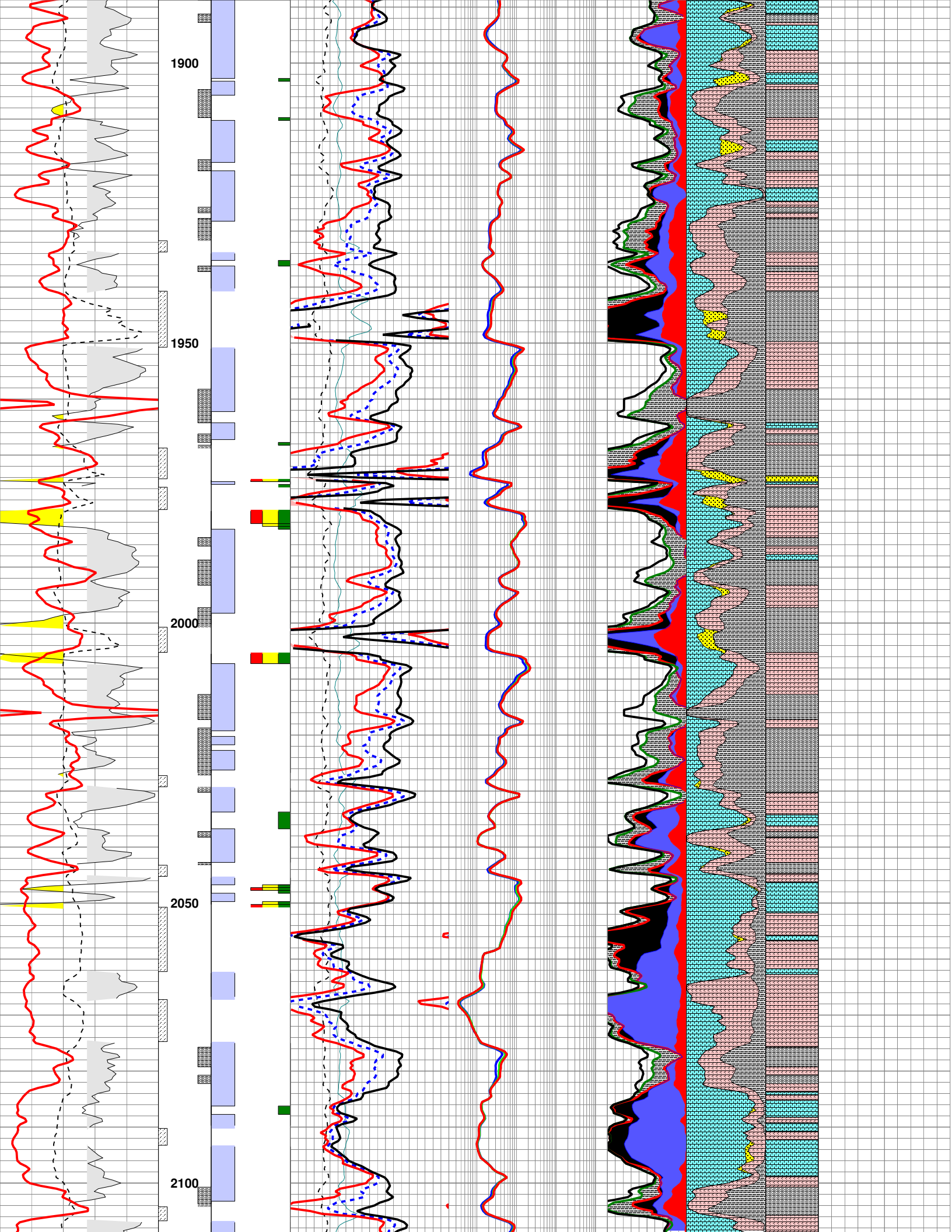


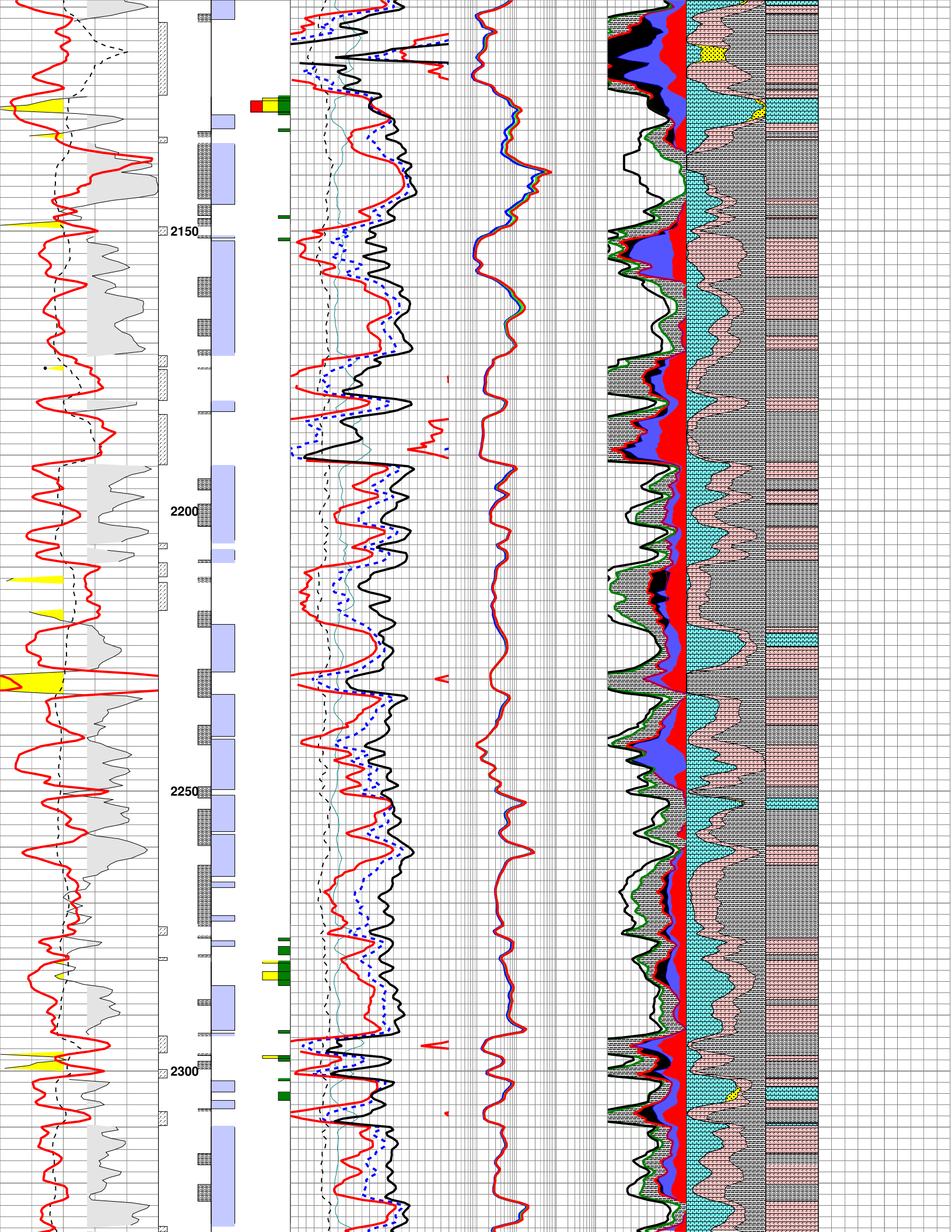


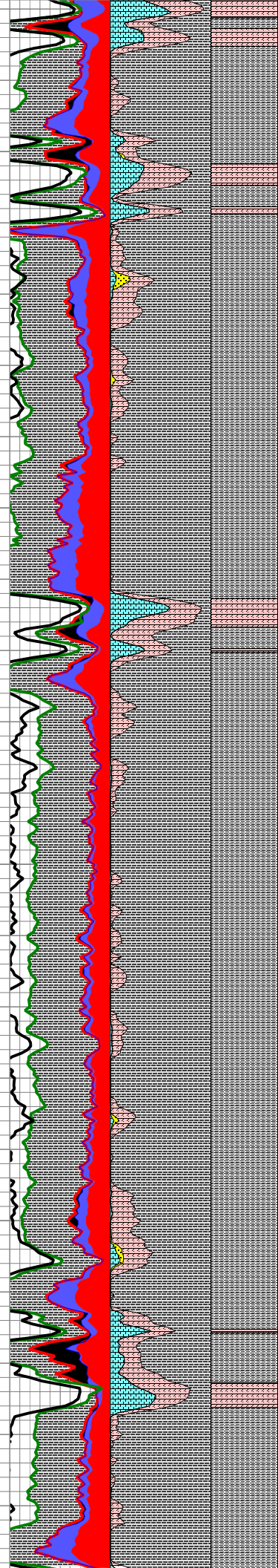
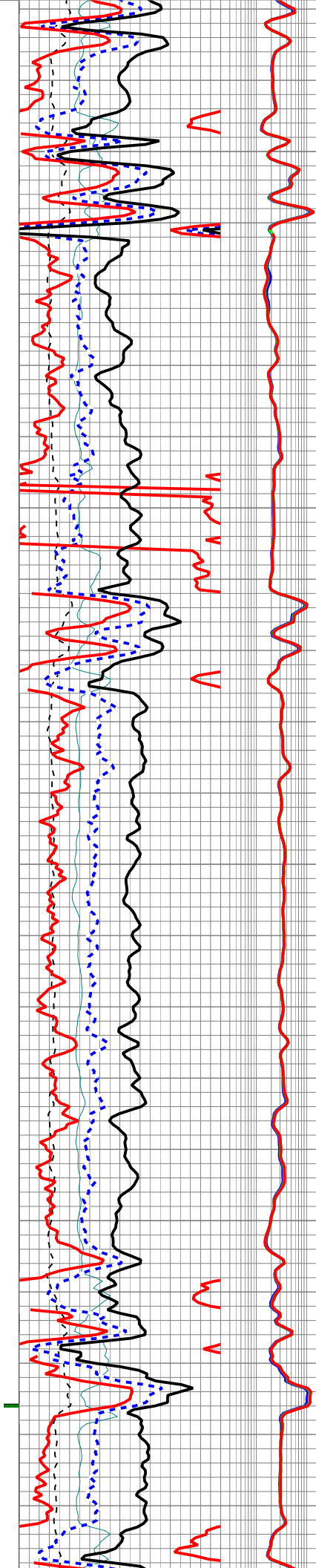
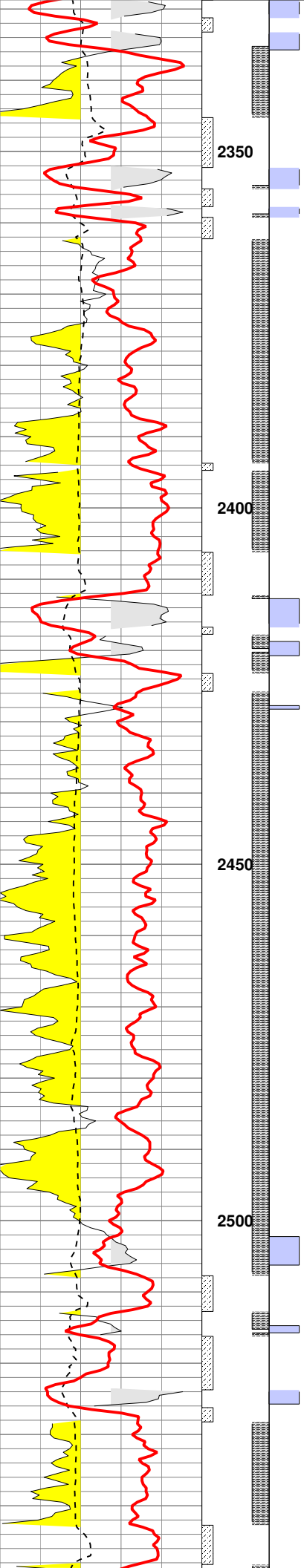


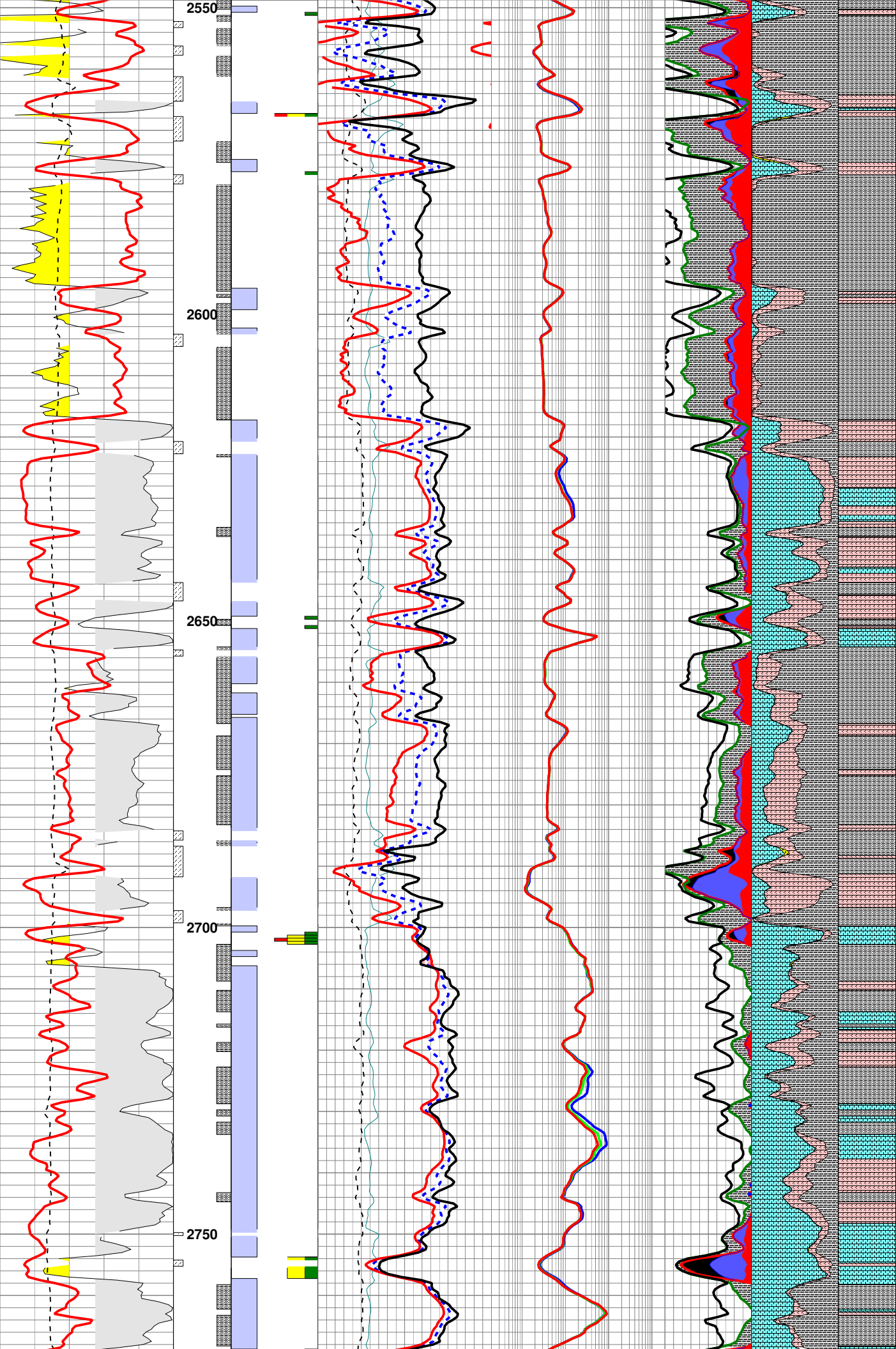


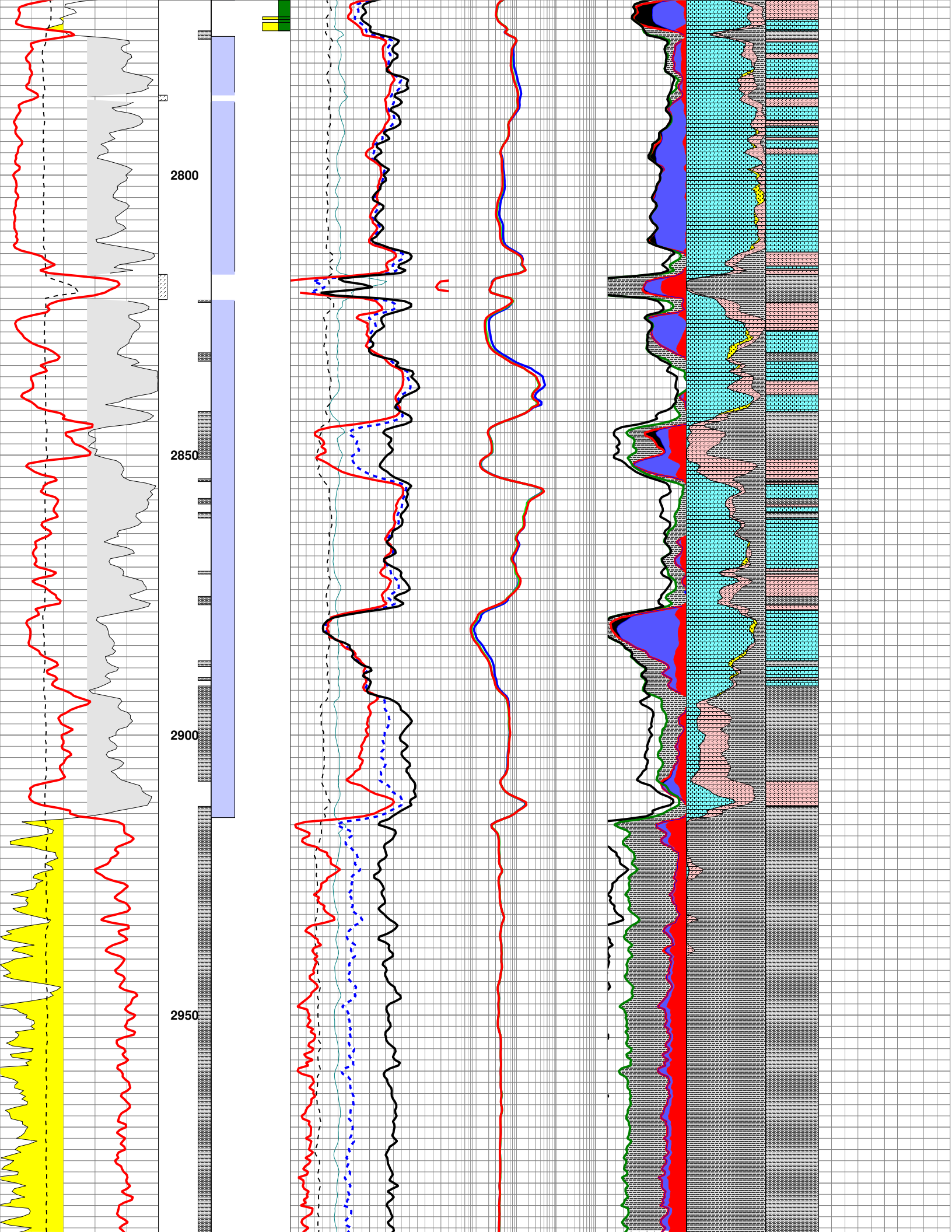


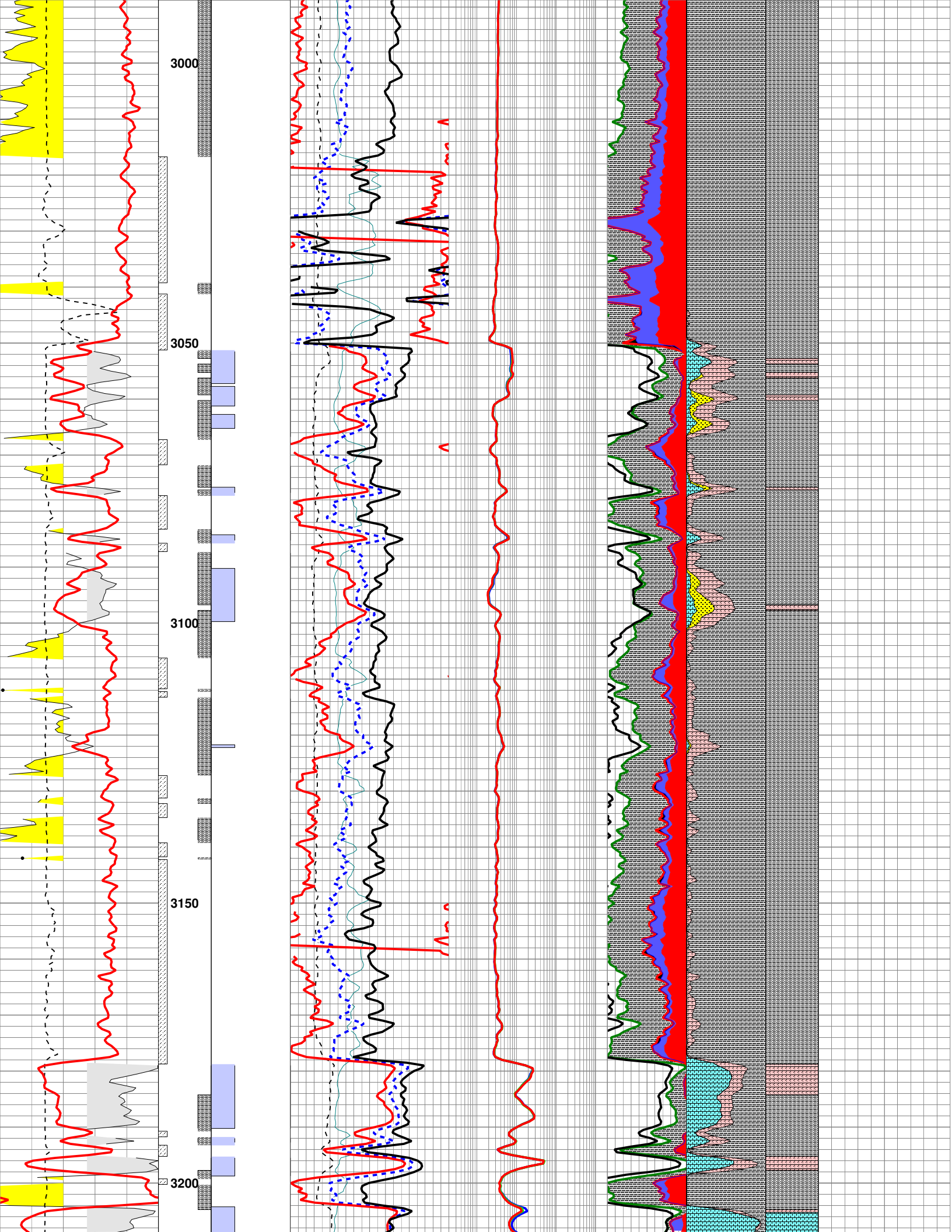


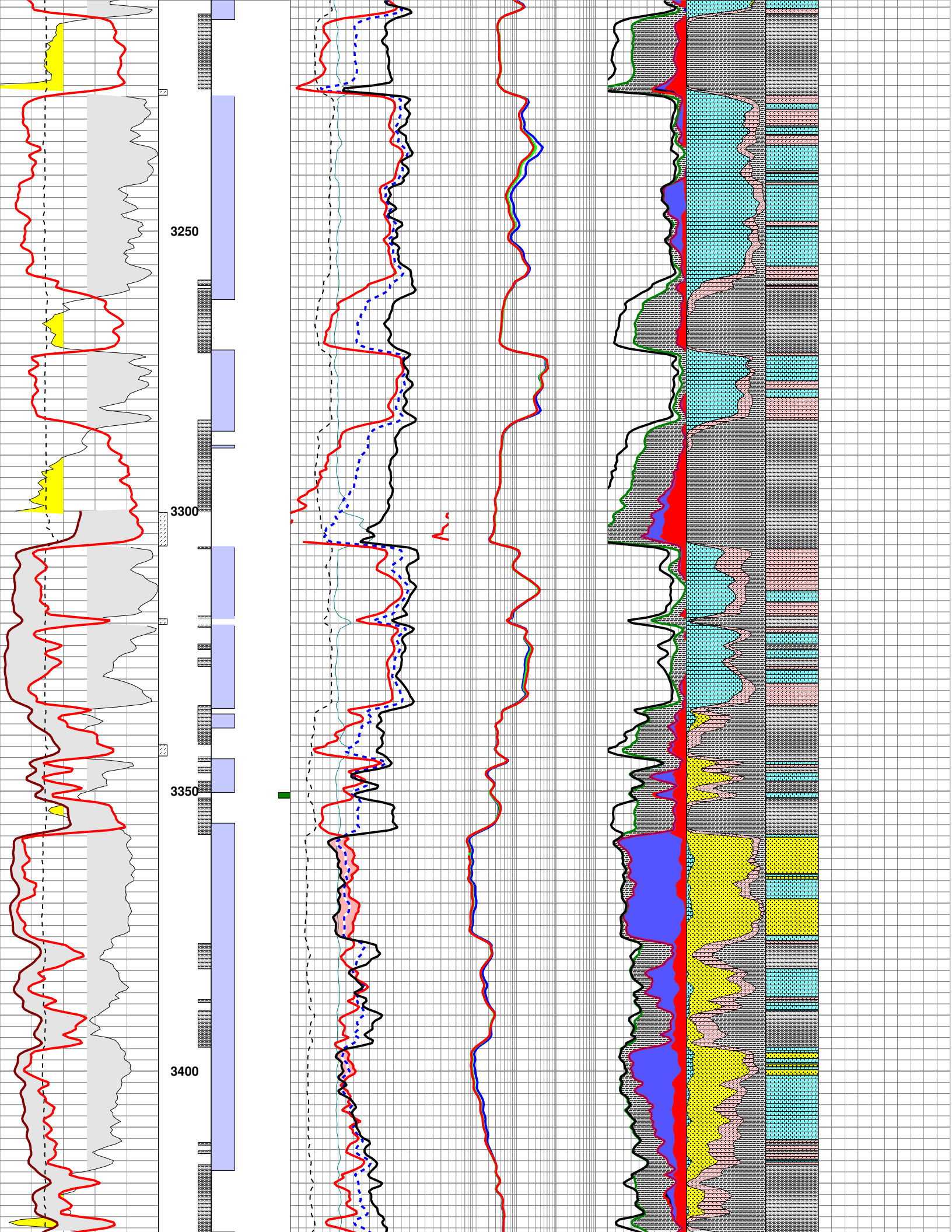


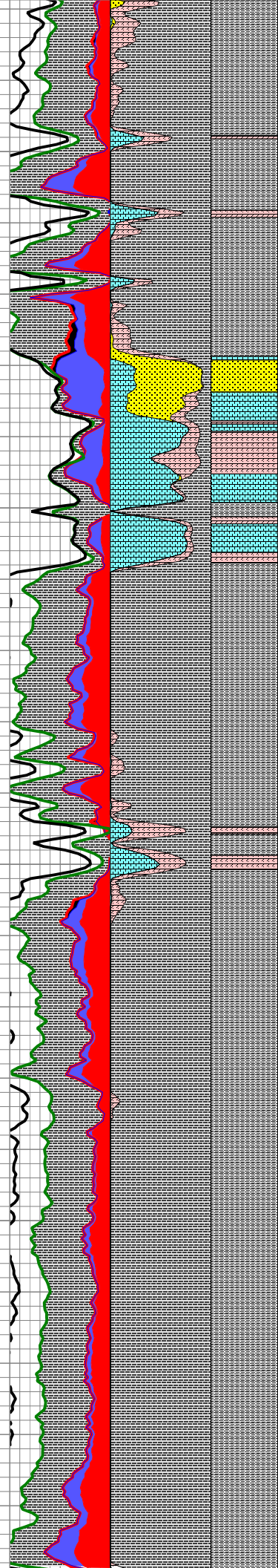
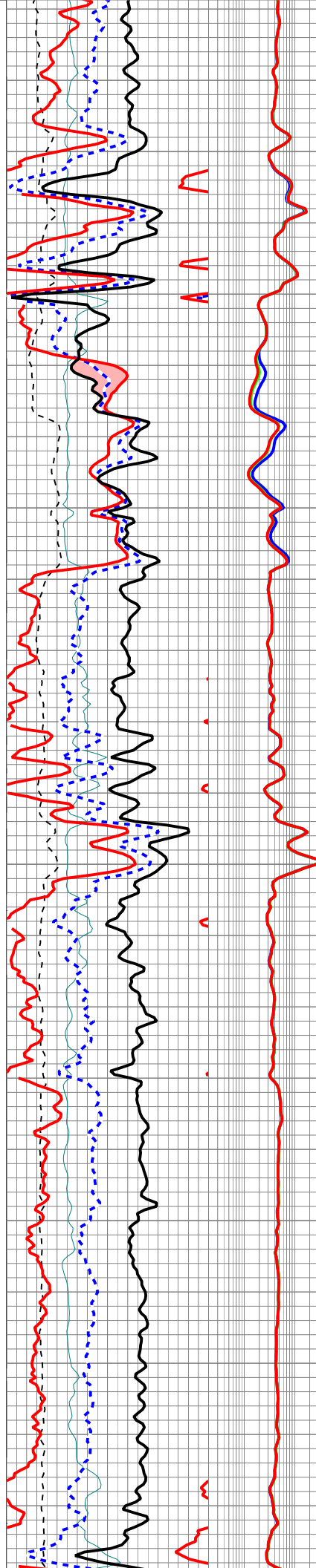
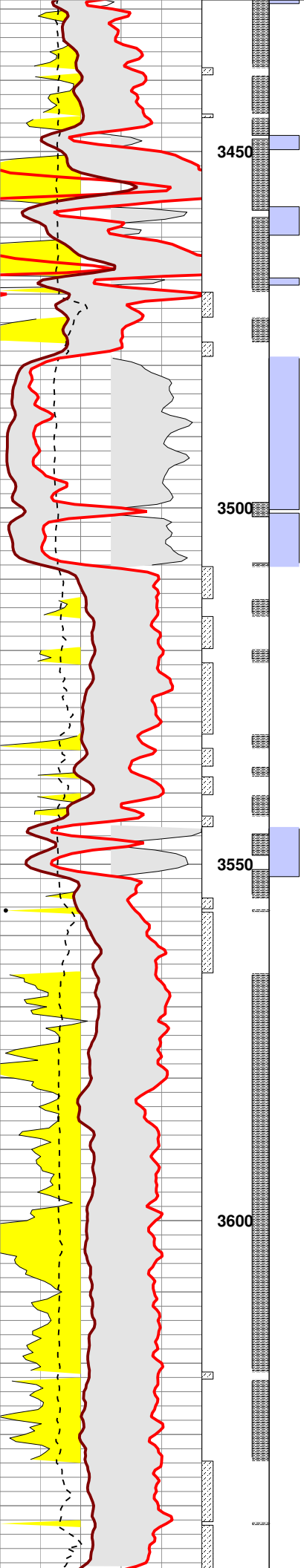


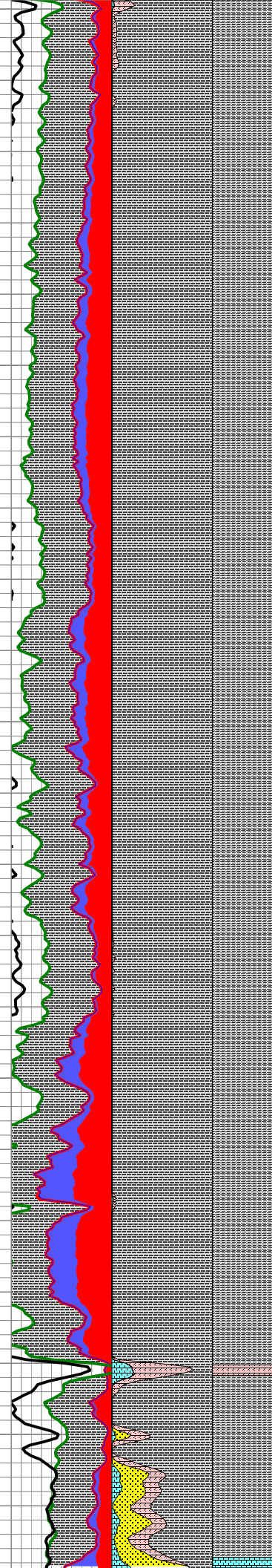
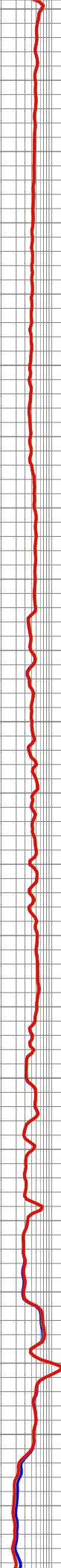
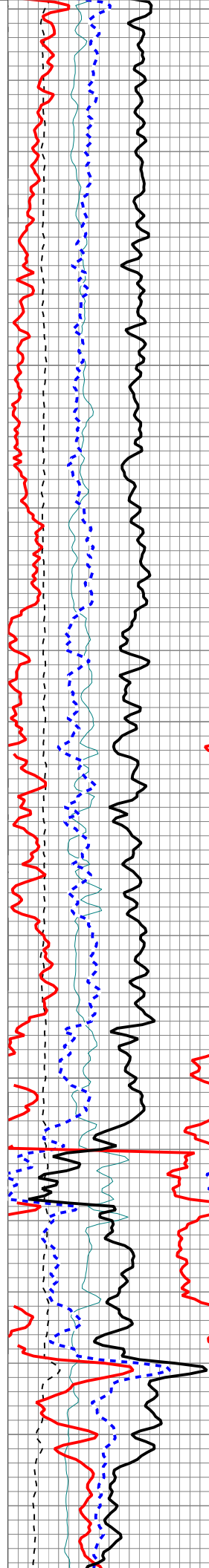
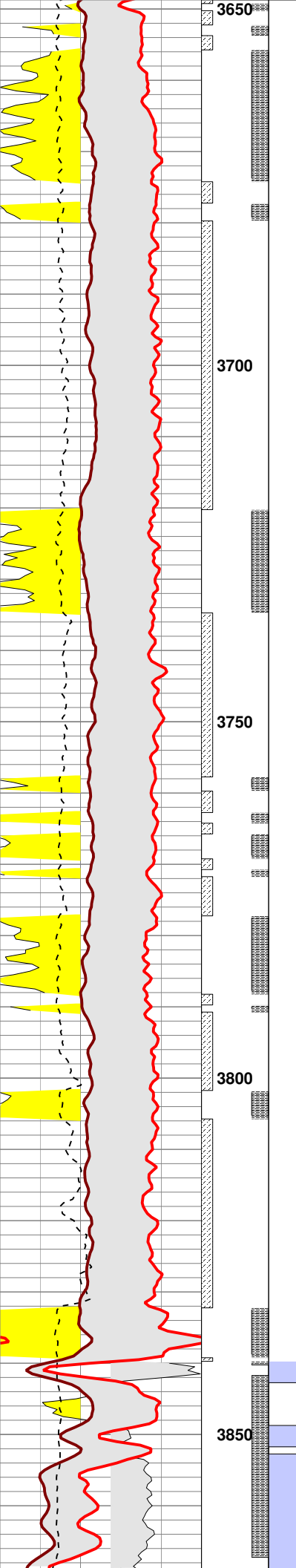


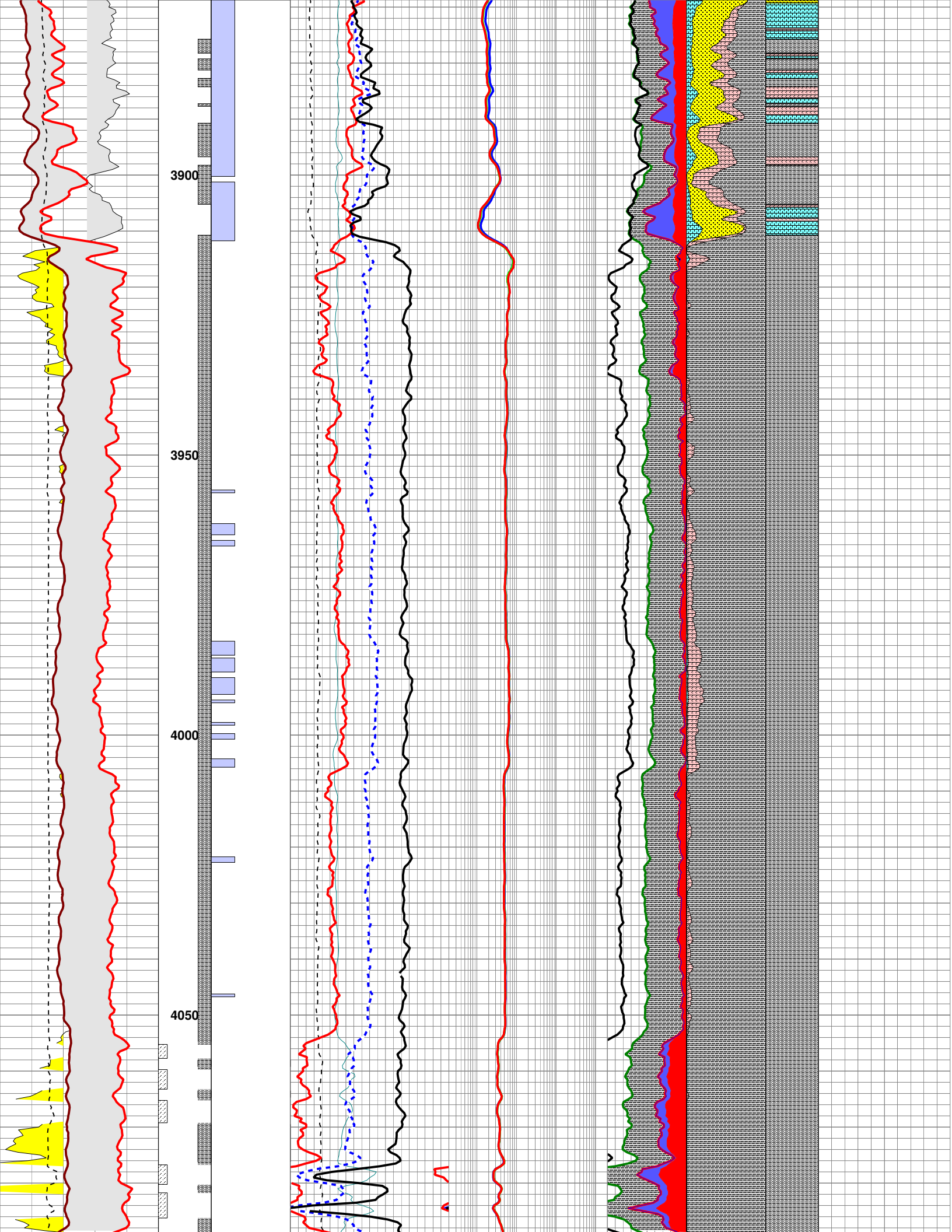


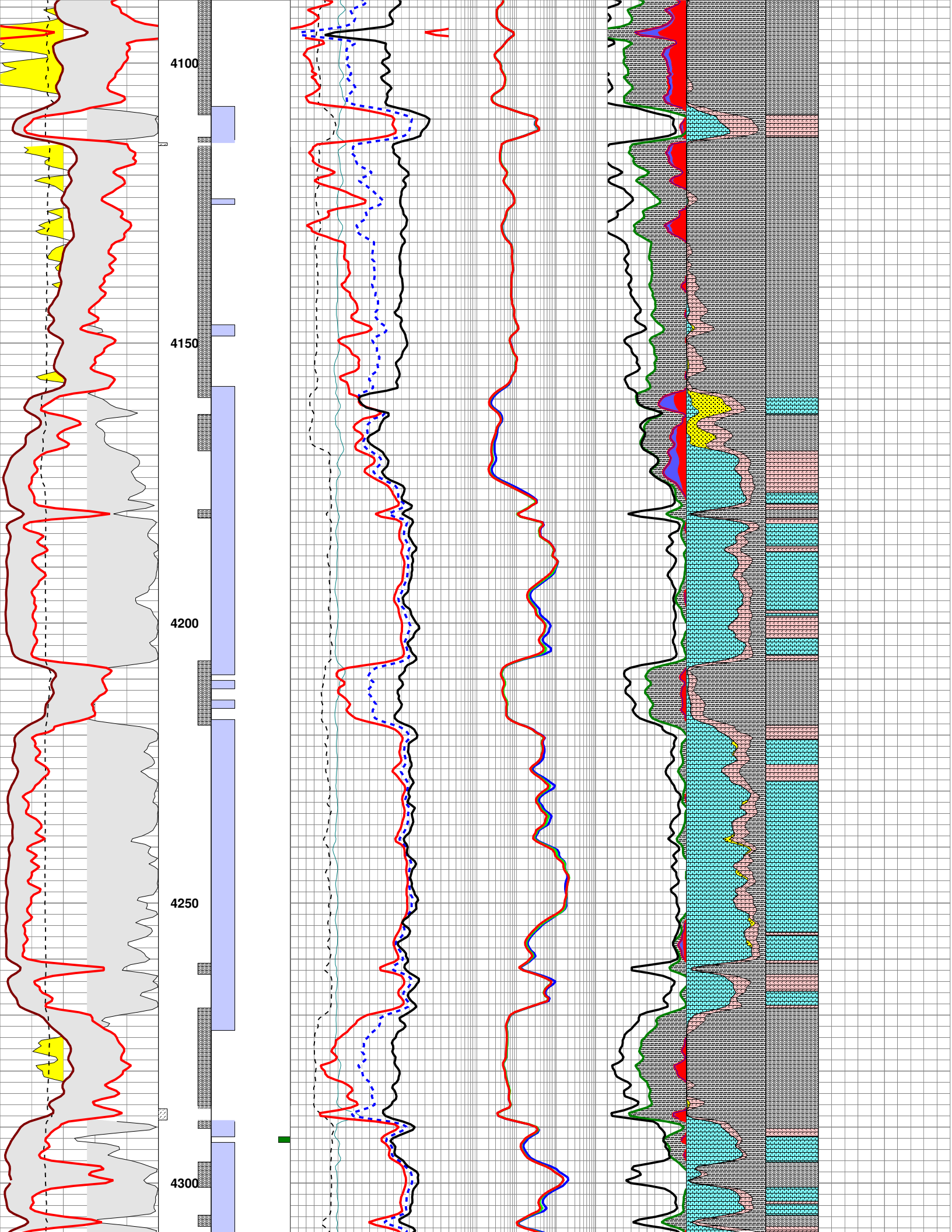


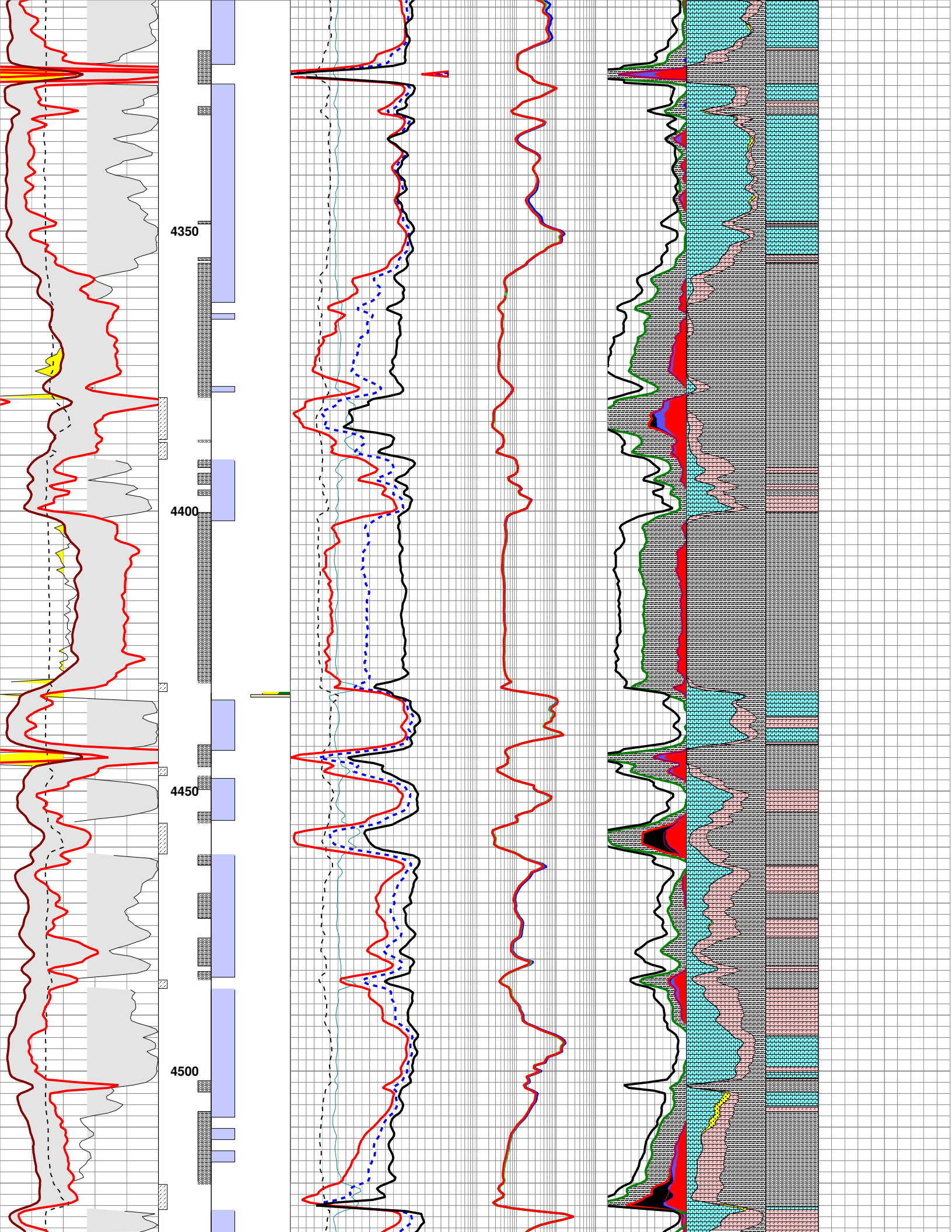


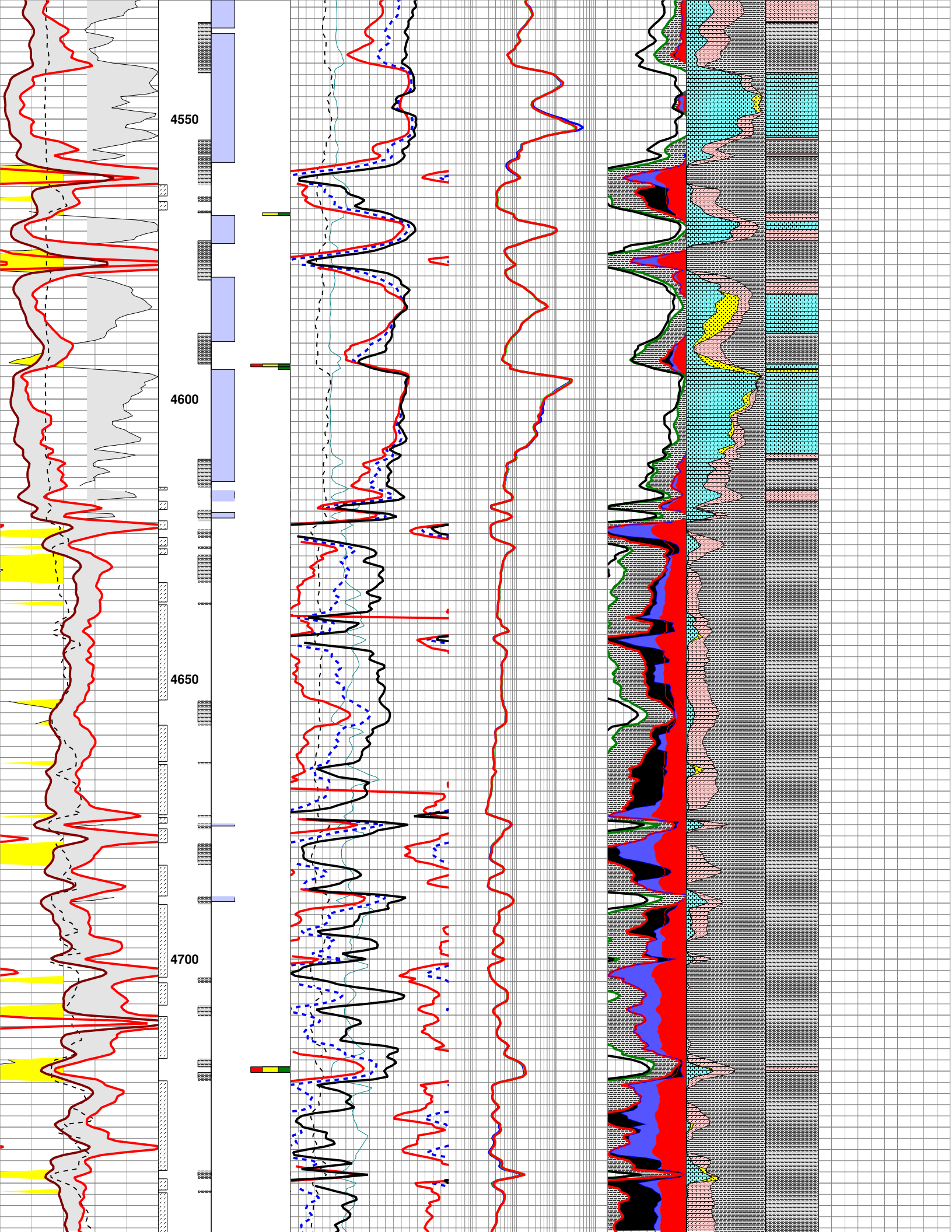


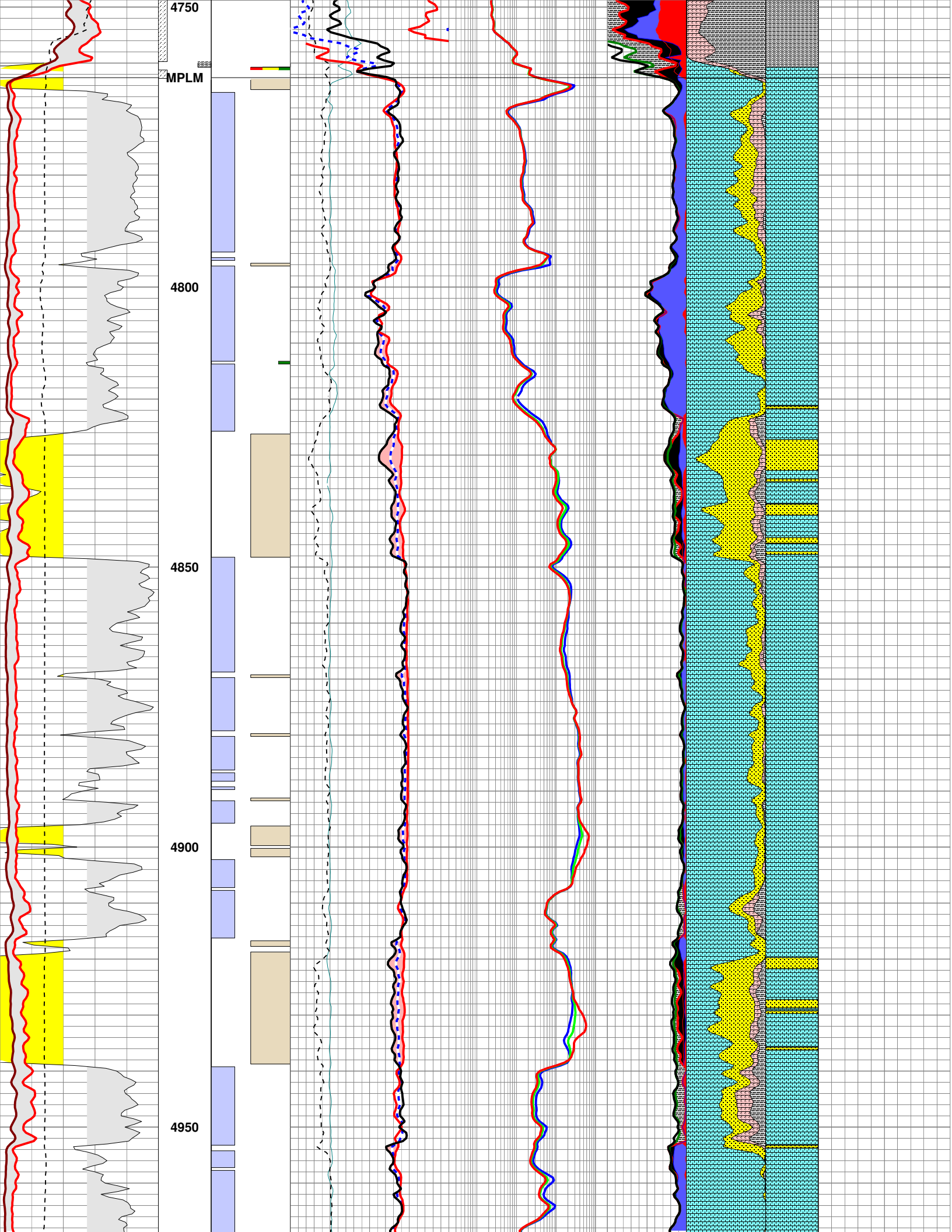


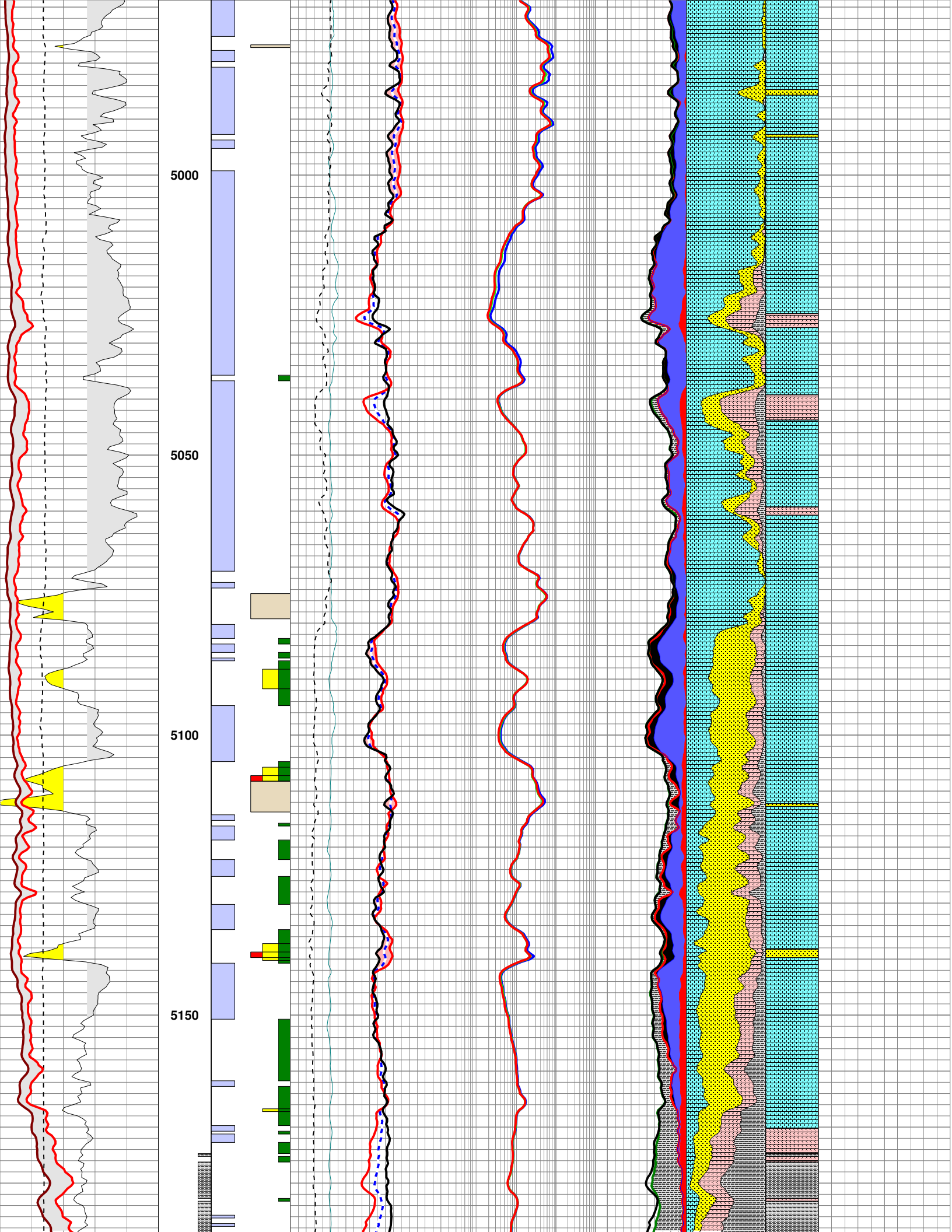


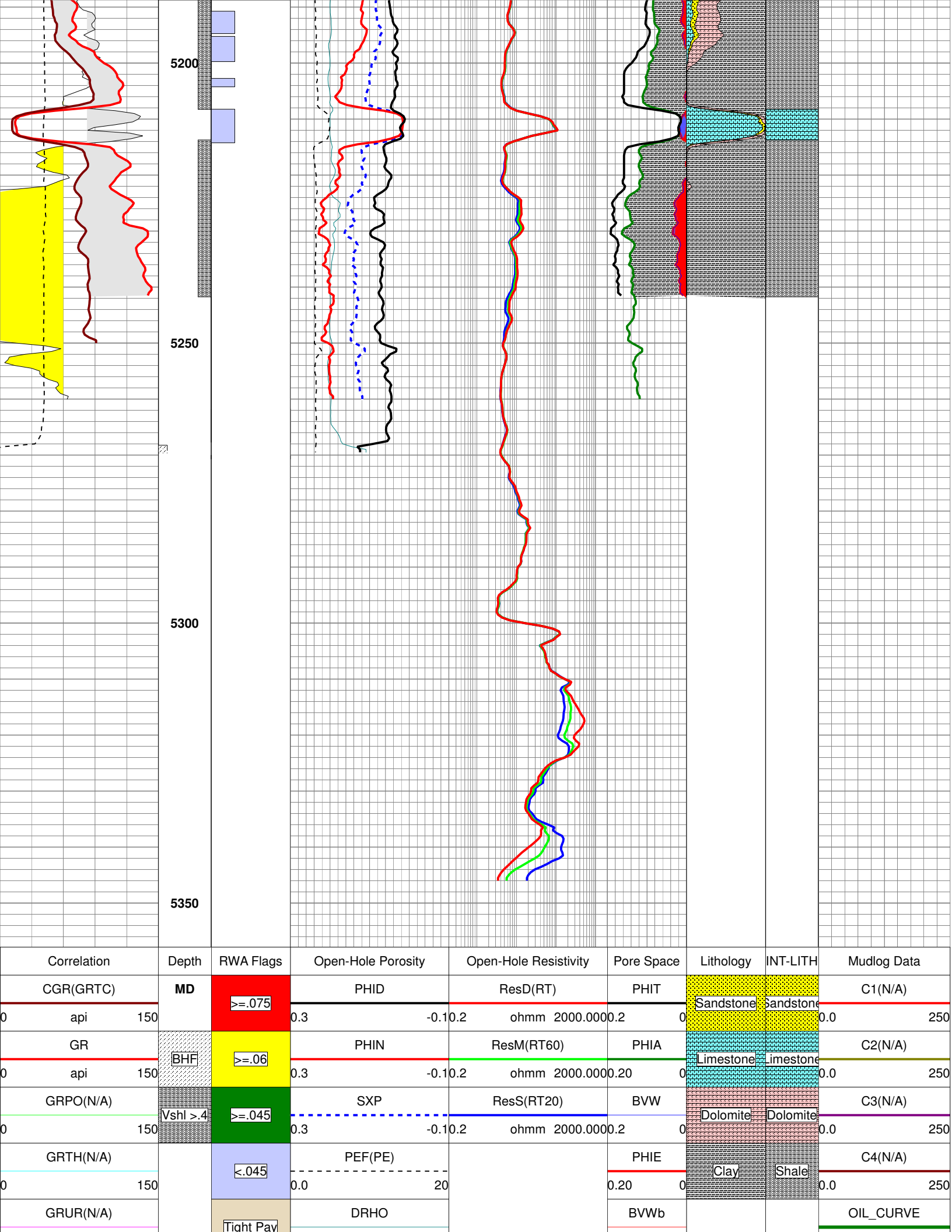












Correlation		Depth	RWA Flags	Open-Hole Porosity		Open-Hole Resistivity		Pore Space	Lithology	INT-LITH	Mudlog Data
CGR(GRTC)		MD	>=.075	PHID		ResD(RT)		PHIT	Sandstone	Sandstone	C1(N/A)
0	api 150			0.3	-0.10.2	ohmm	2000.0000	0.2			0.0 250
GR		BHF	>=.06	PHIN		ResM(RT60)		PHIA	Limestone	Limestone	C2(N/A)
0	api 150			0.3	-0.10.2	ohmm	2000.0000	0.20			0.0 250
GRPO(N/A)		Vshl >.4	>=.045	SXP		ResS(RT20)		BVW	Dolomite	Dolomite	C3(N/A)
0	150			0.3	-0.10.2	ohmm	2000.0000	0.2			0.0 250
GRTH(N/A)			<=.045	PEF(PE)				PHIE	Clay	Shale	C4(N/A)
0	150			0.0	20			0.20			0.0 250
GRUR(N/A)			Tight Pav	DRHO				BVWb			OIL_CURVE

0	150		0.2	0	0.0	1
CALI					ROP2	
5	15				150	0
RWA_SXP						
0.1	0.0					
RWA<.045						
RWA>=.06						