

RWA>=.06

Bound Water

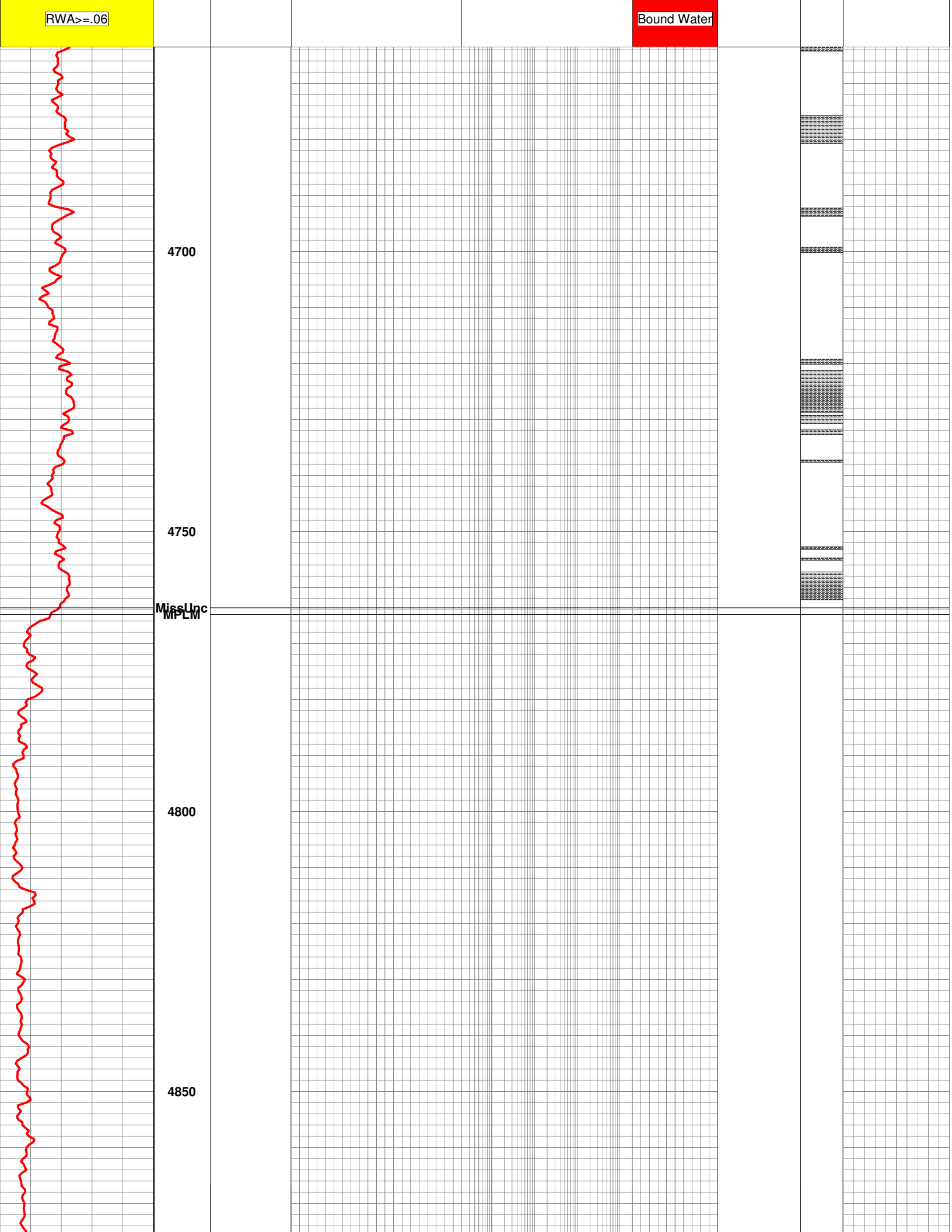
4700

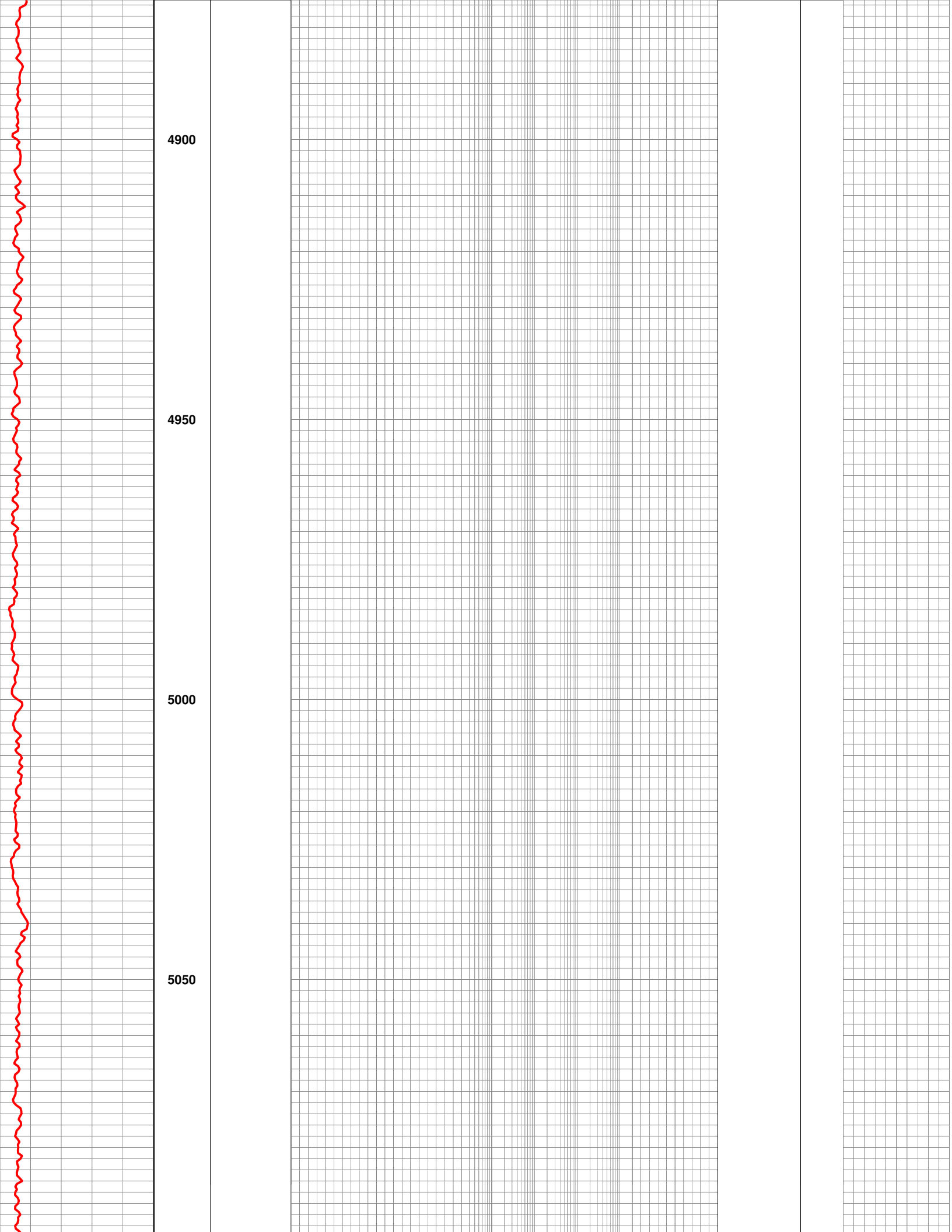
4750

Miss
MPLM

4800

4850



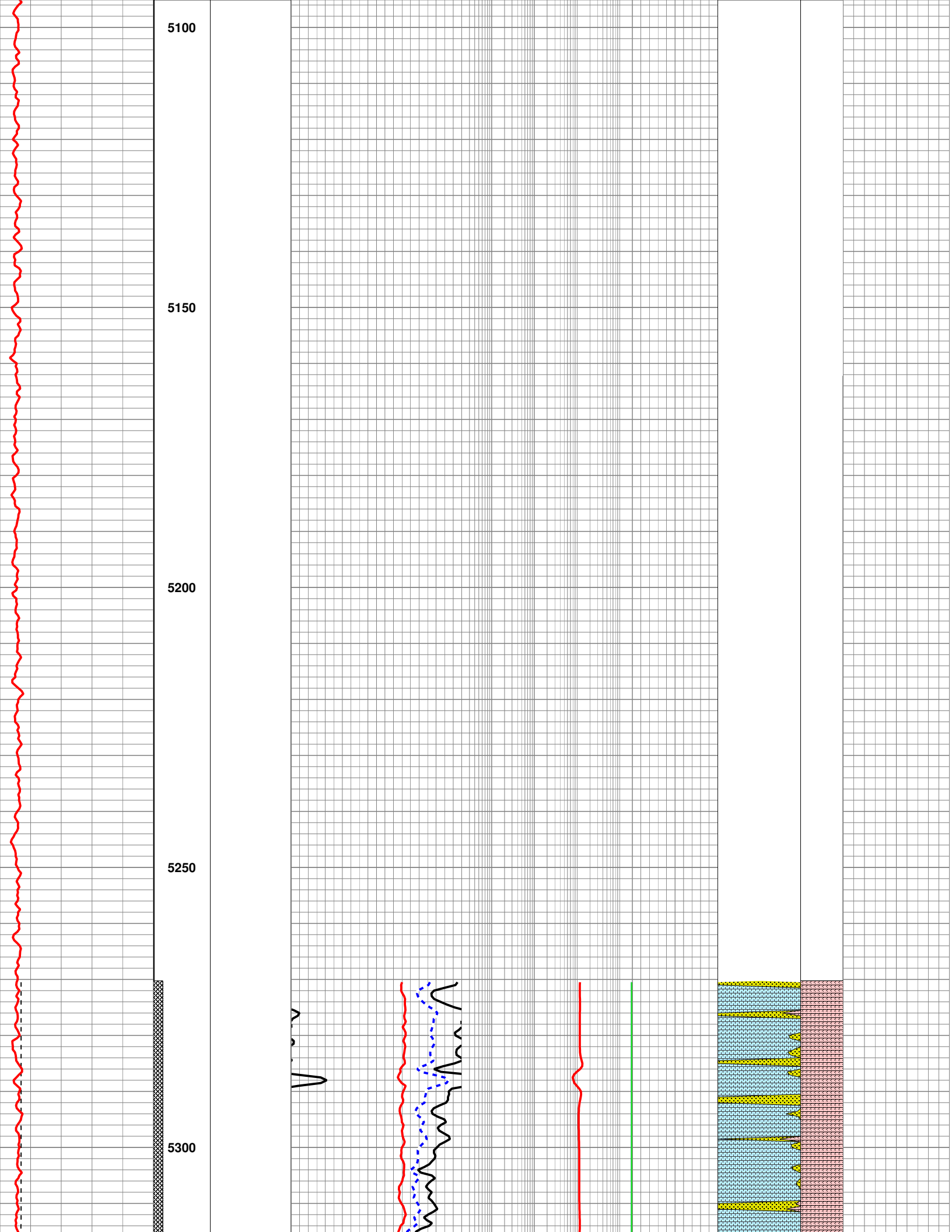


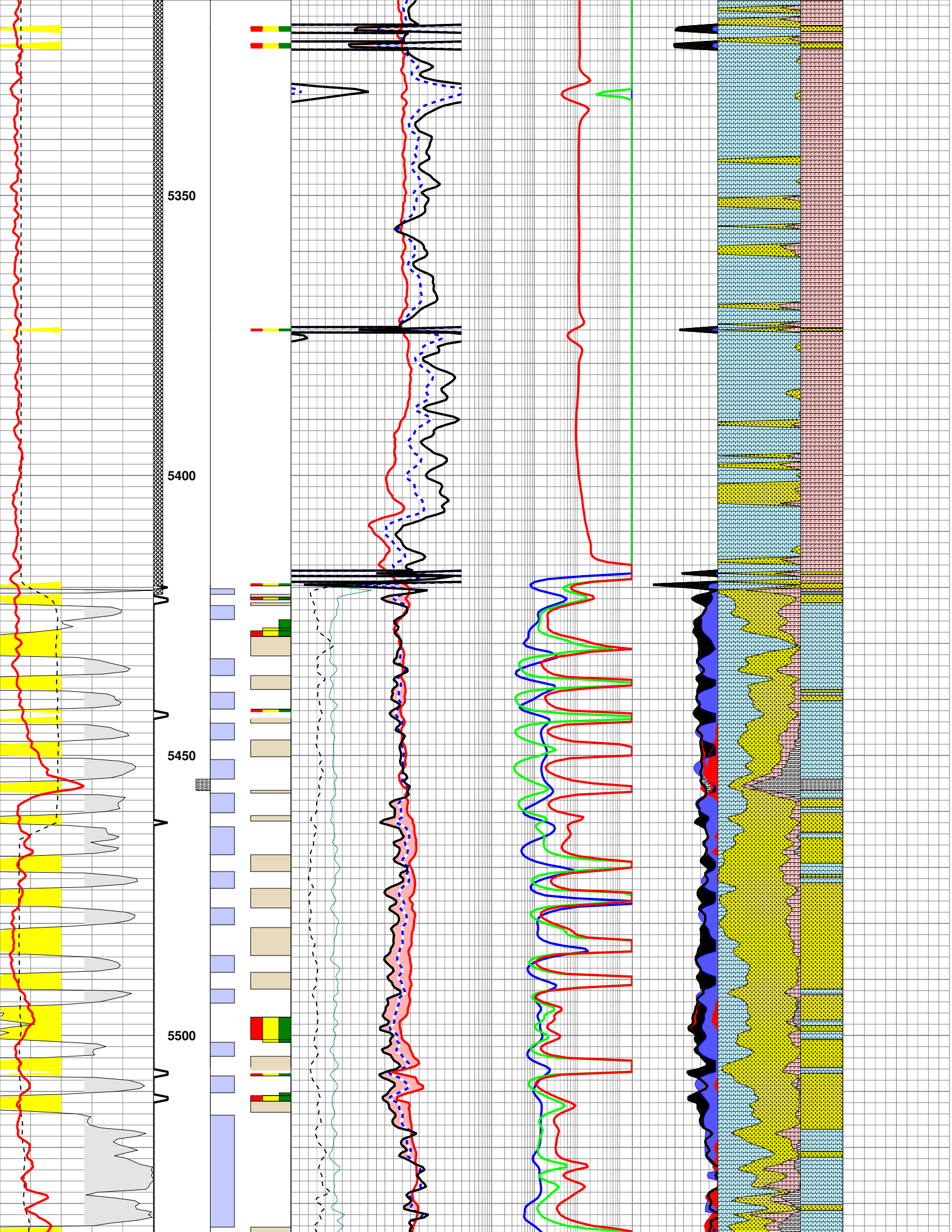
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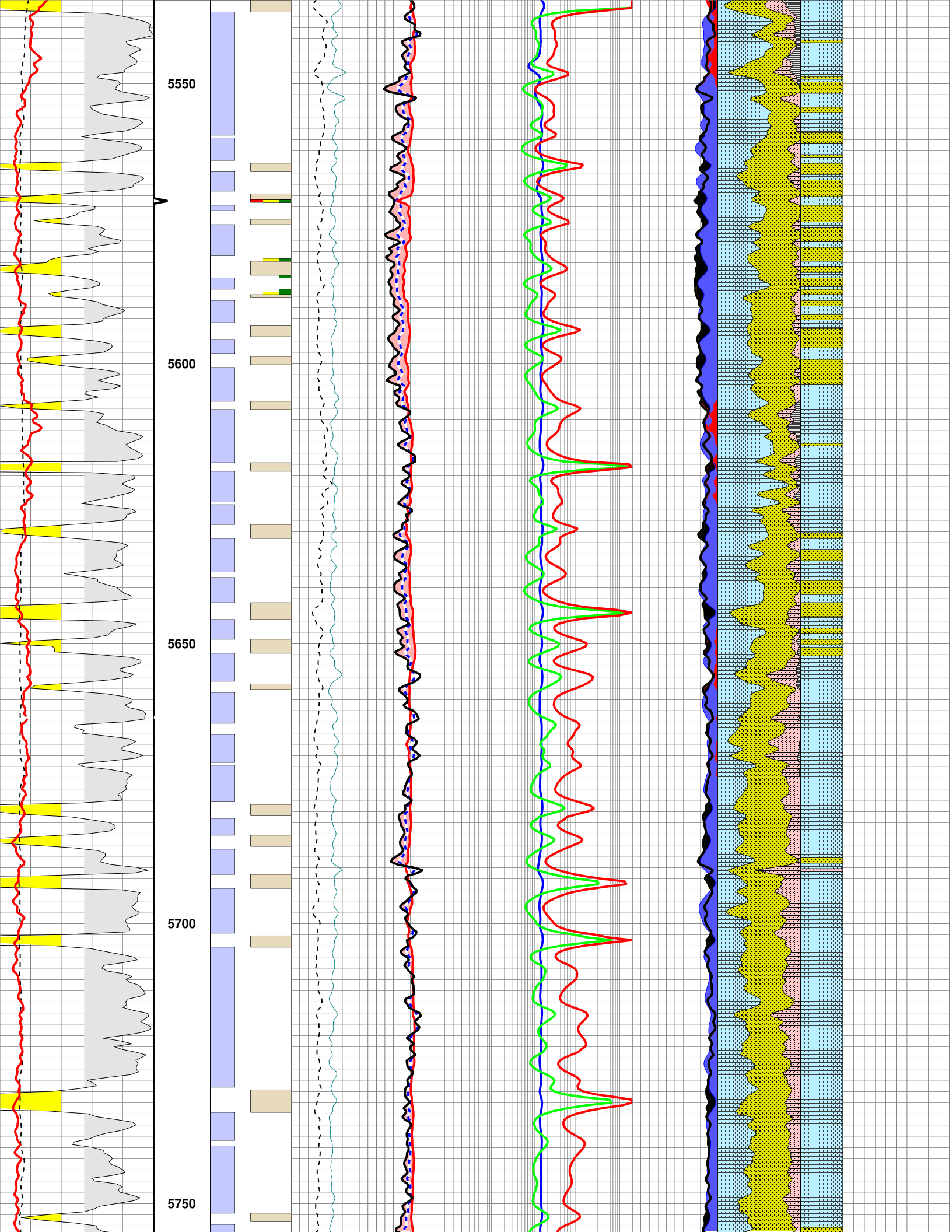
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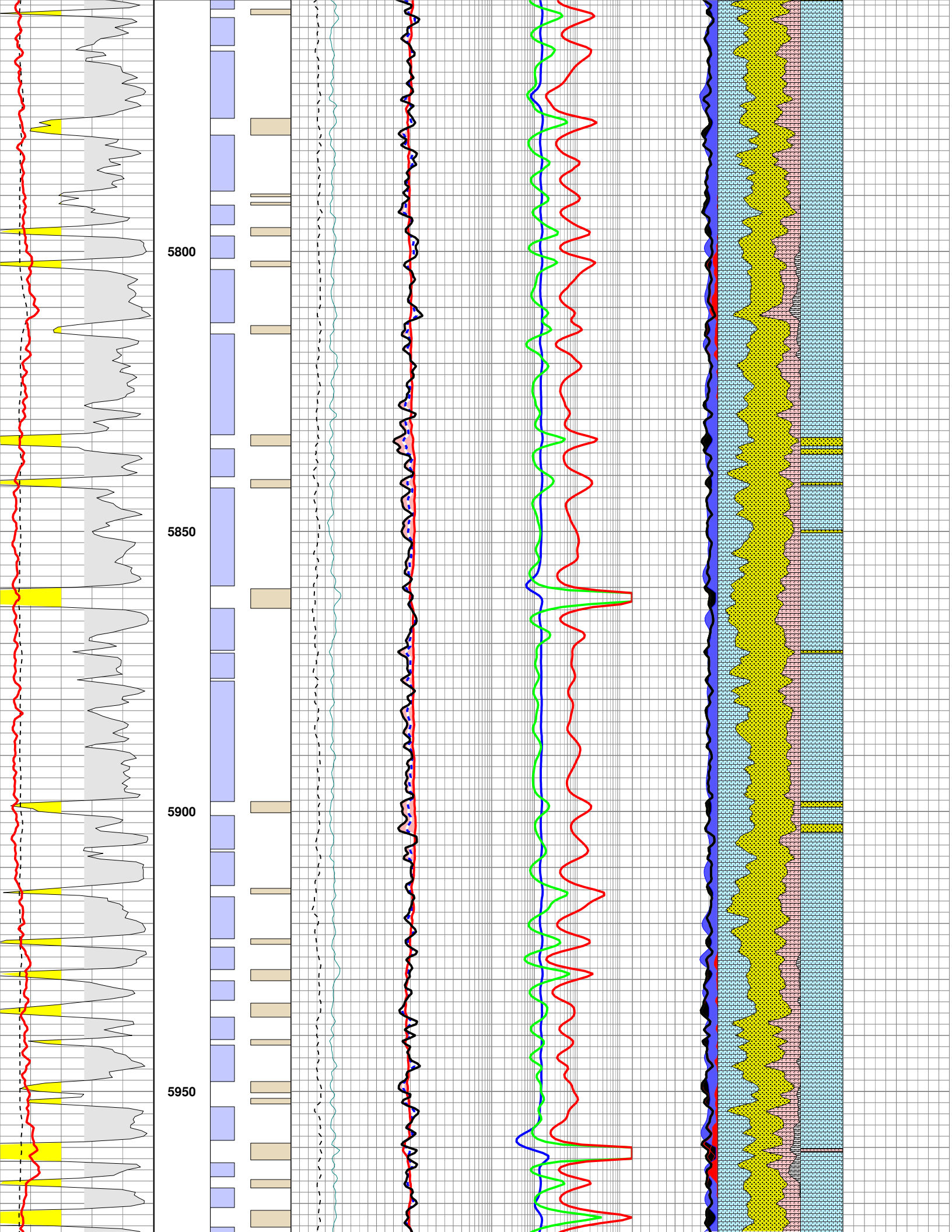
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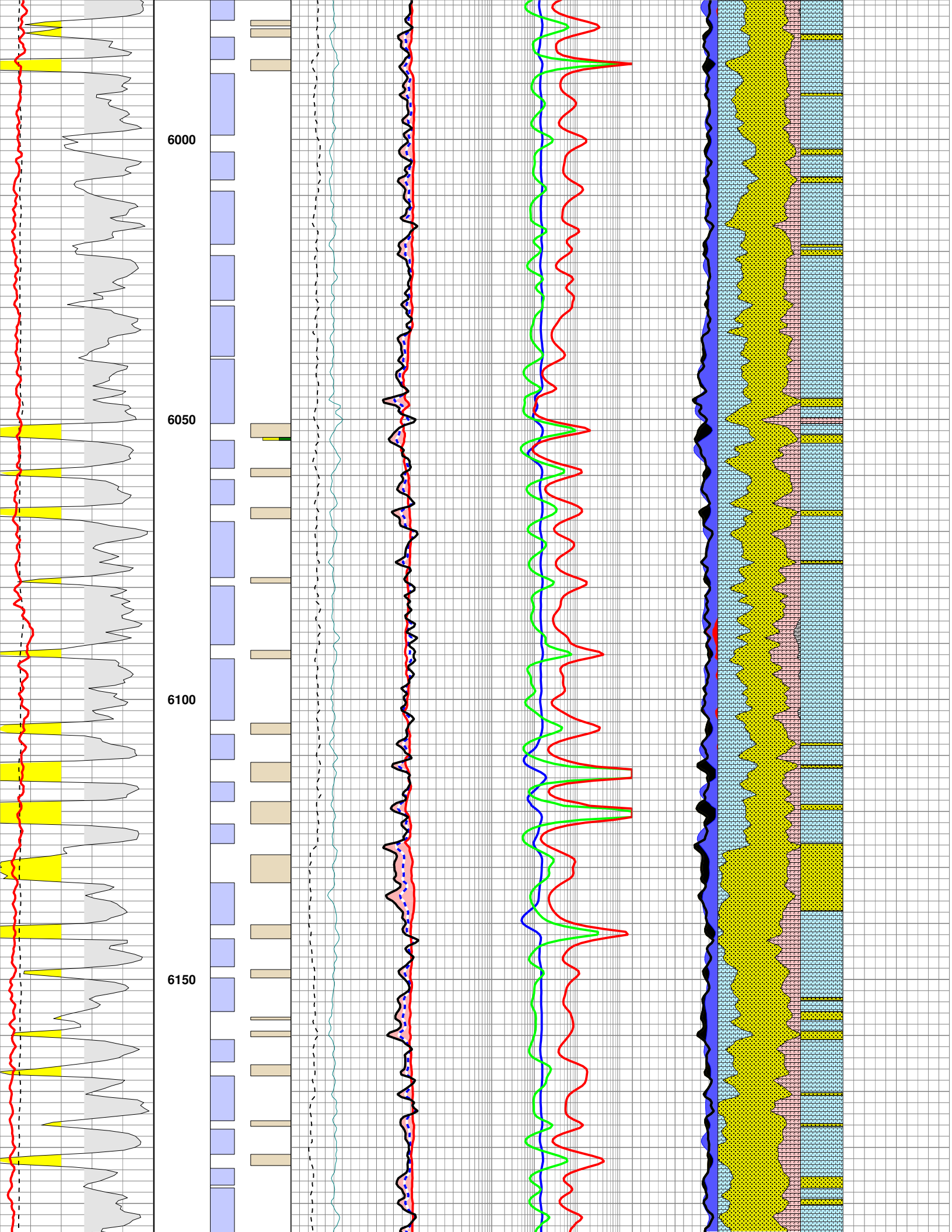
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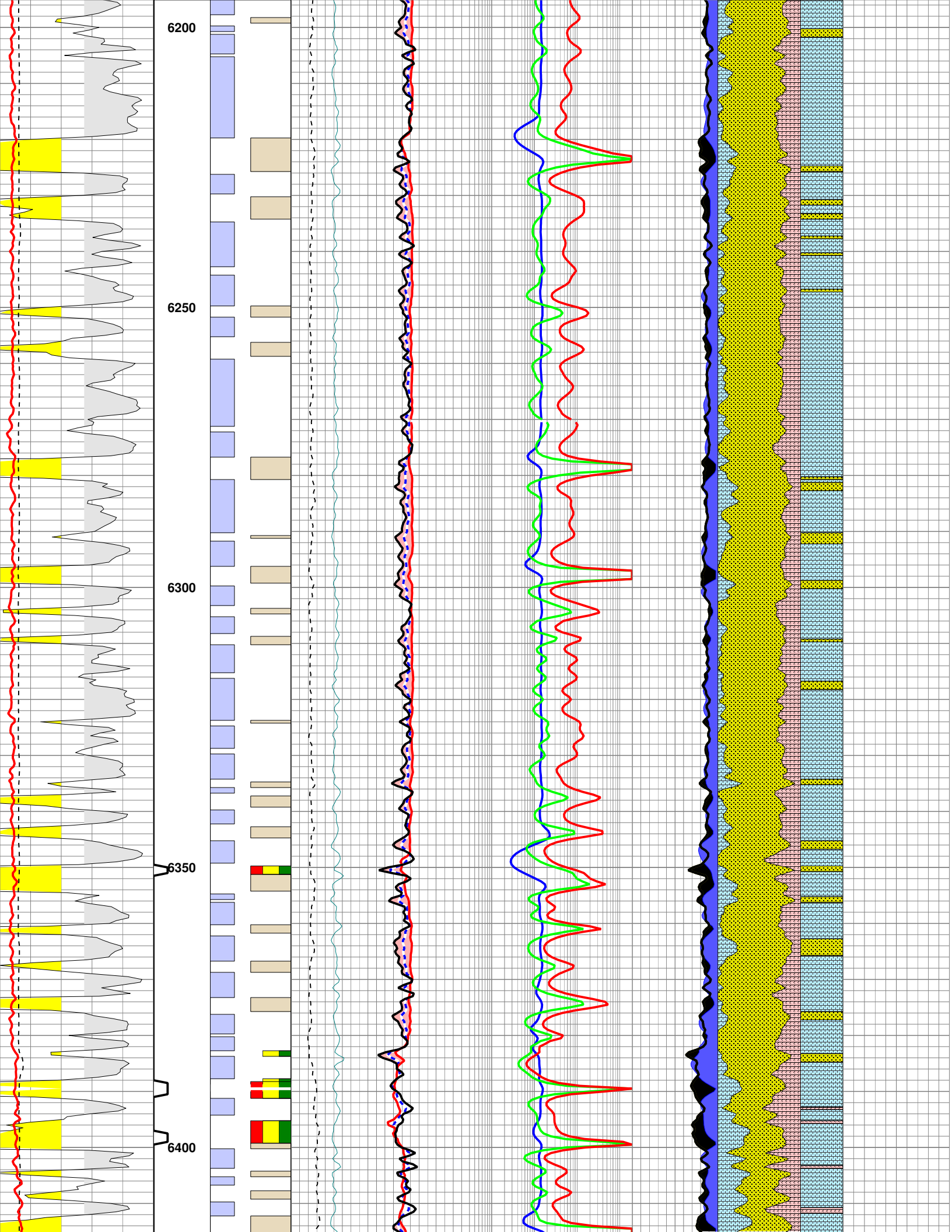


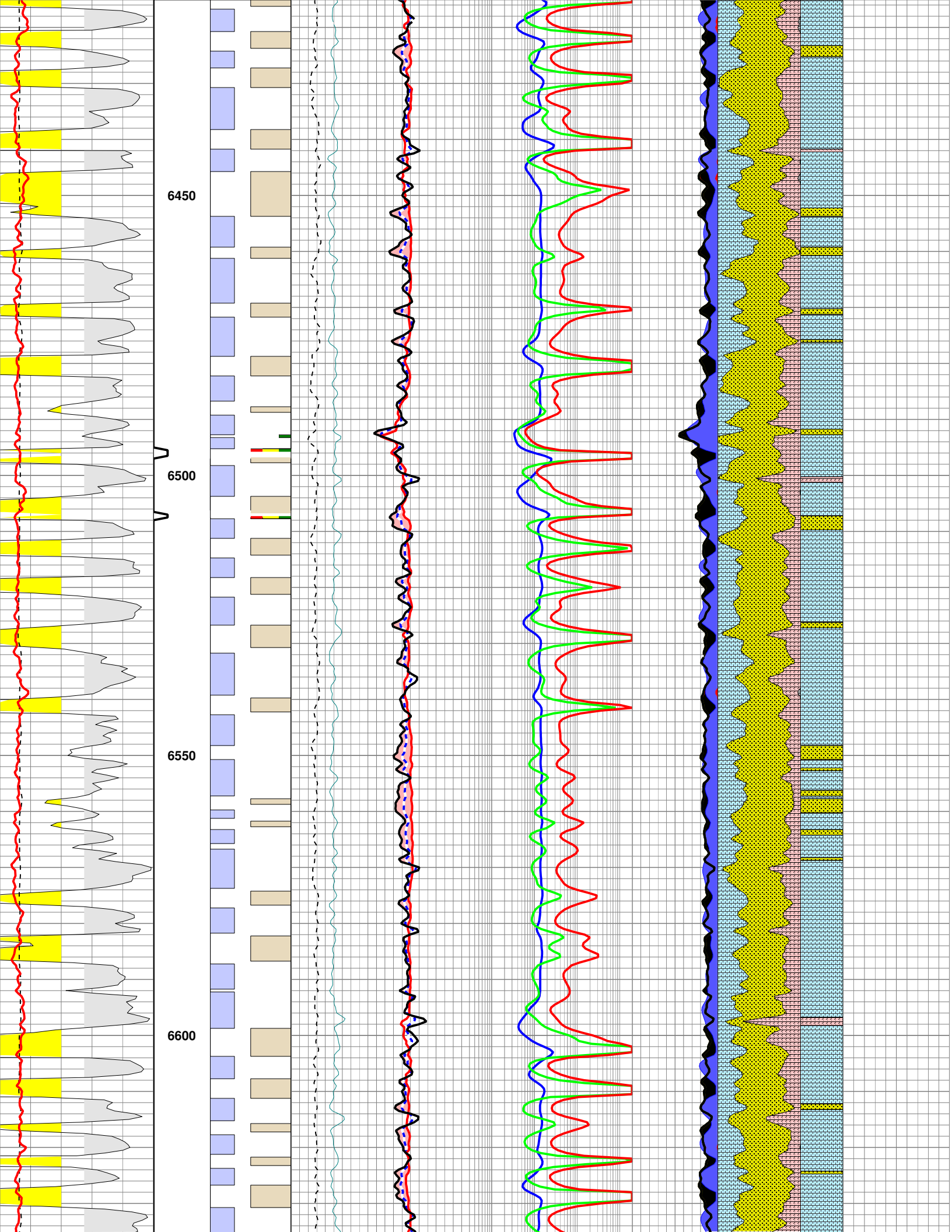


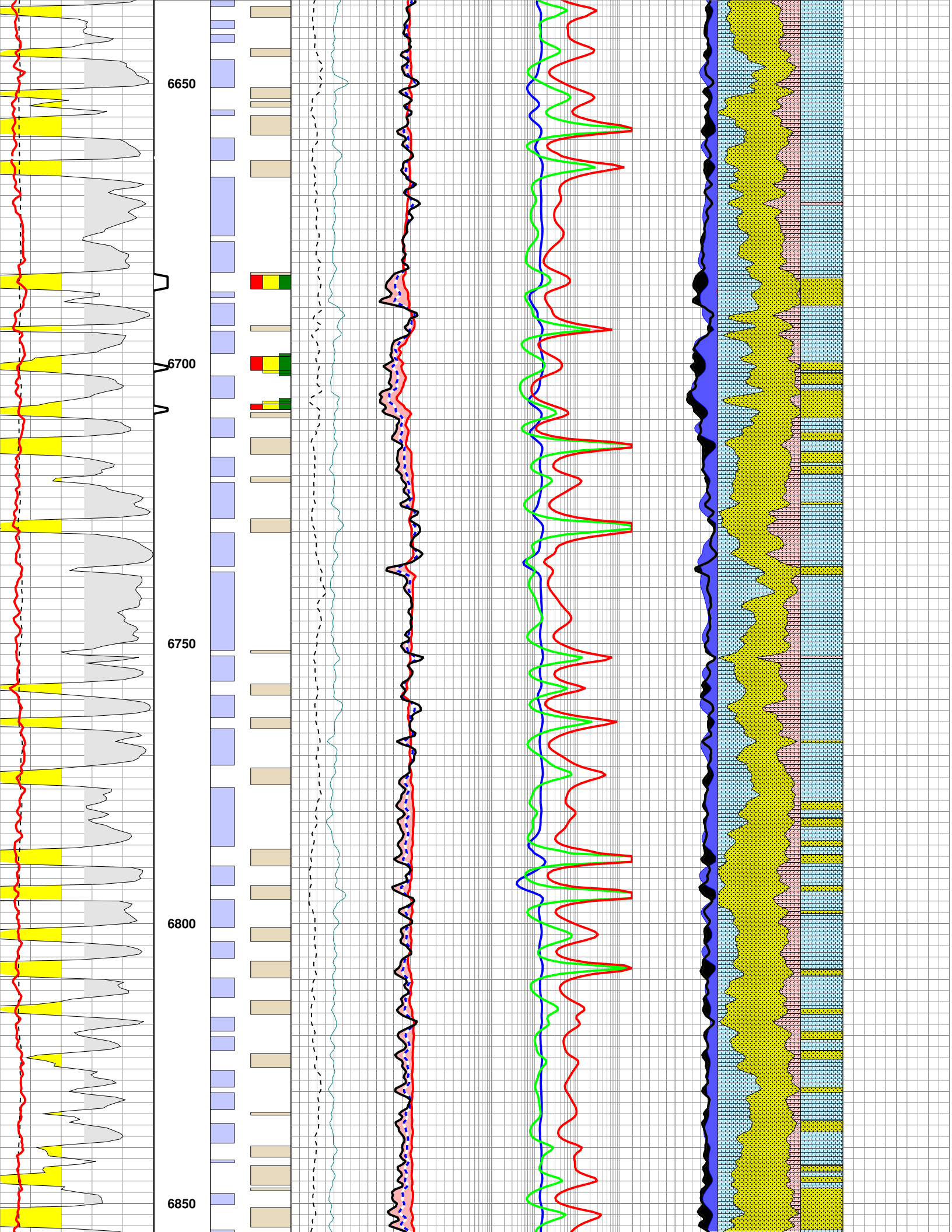


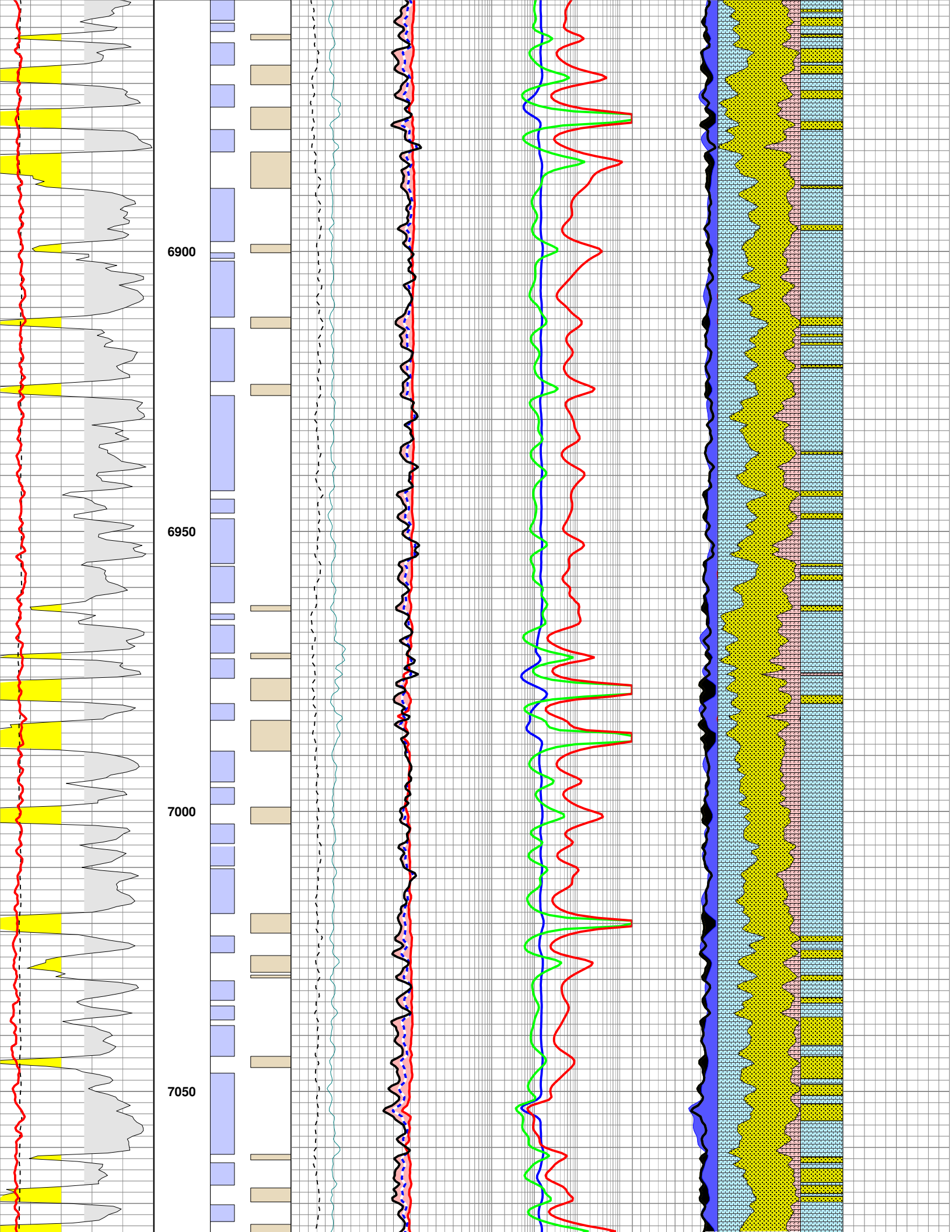


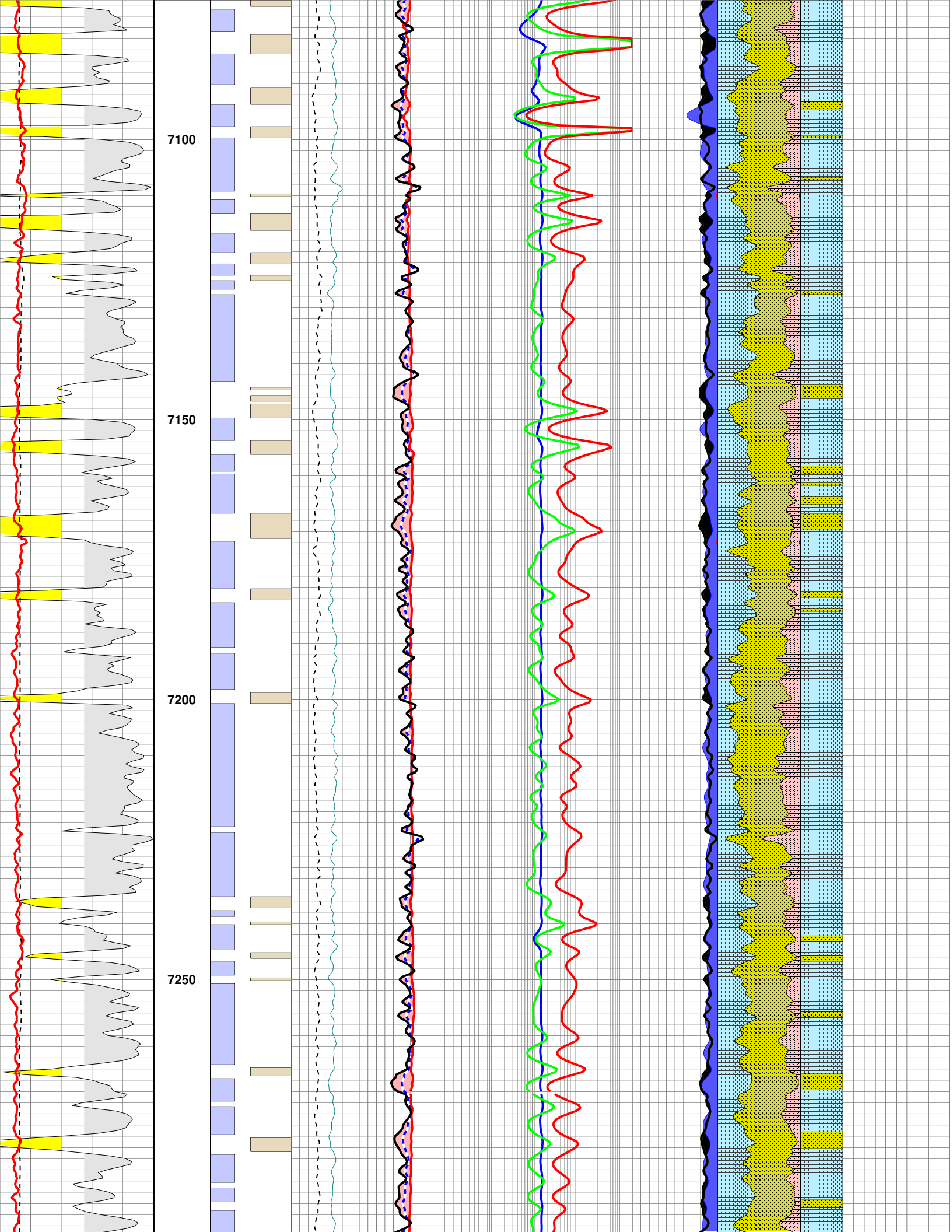


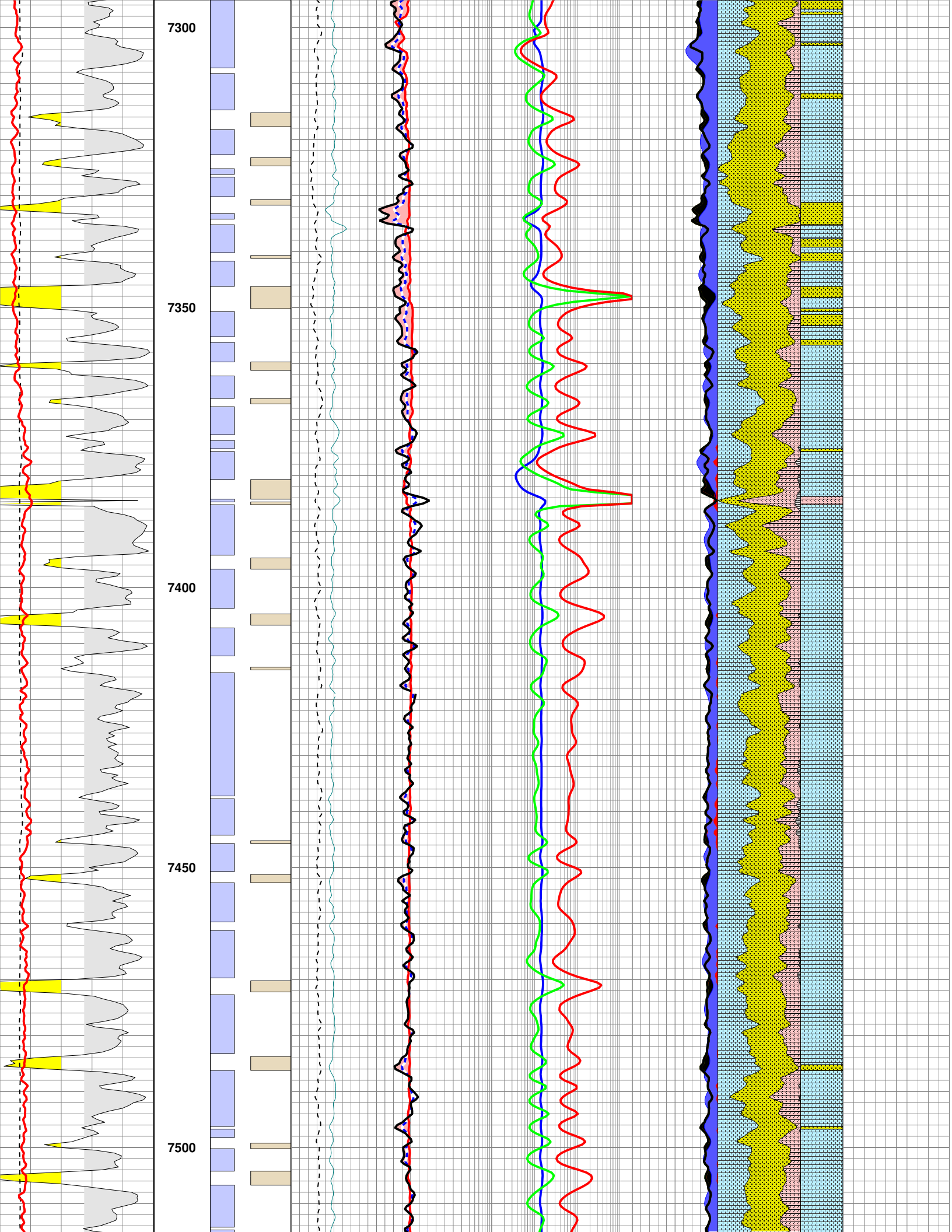


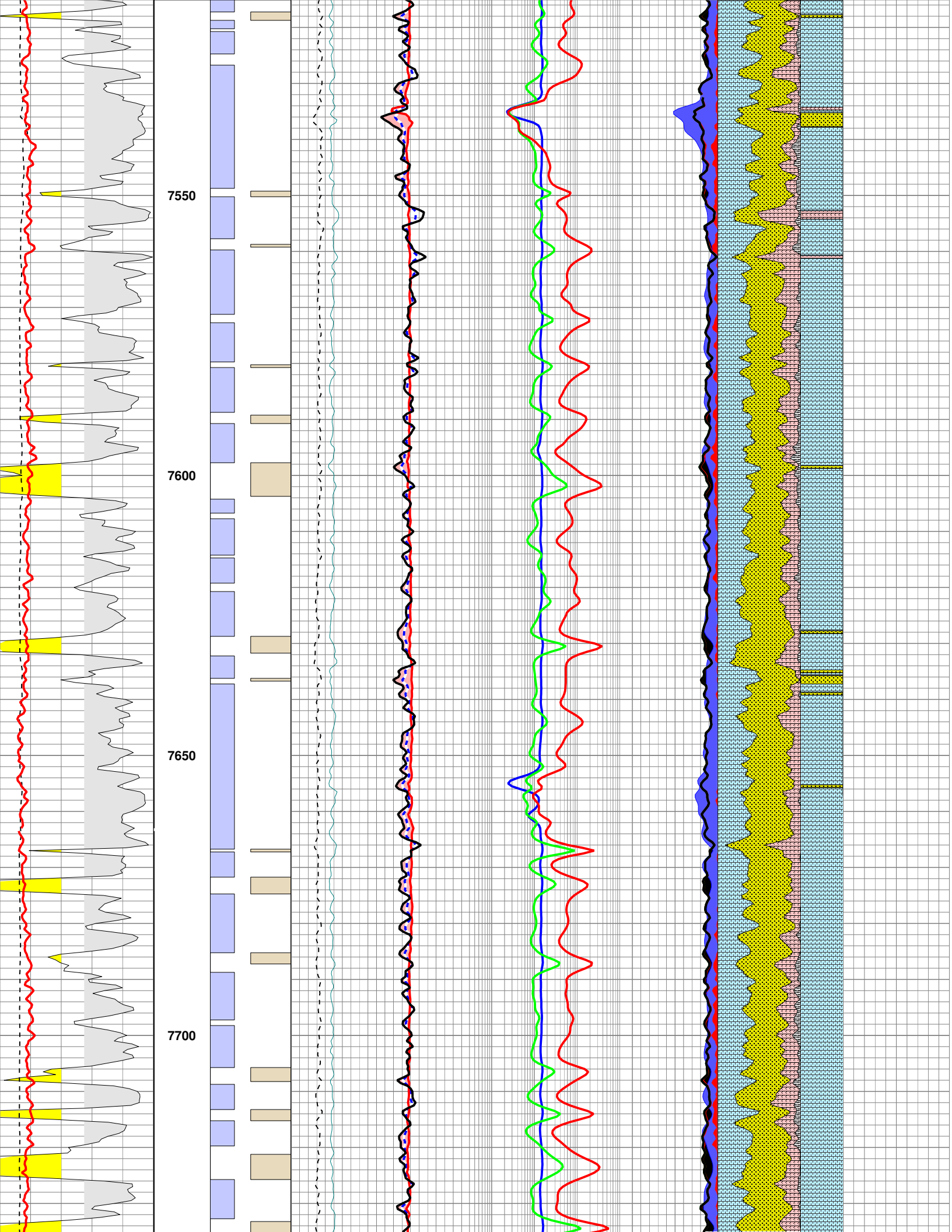


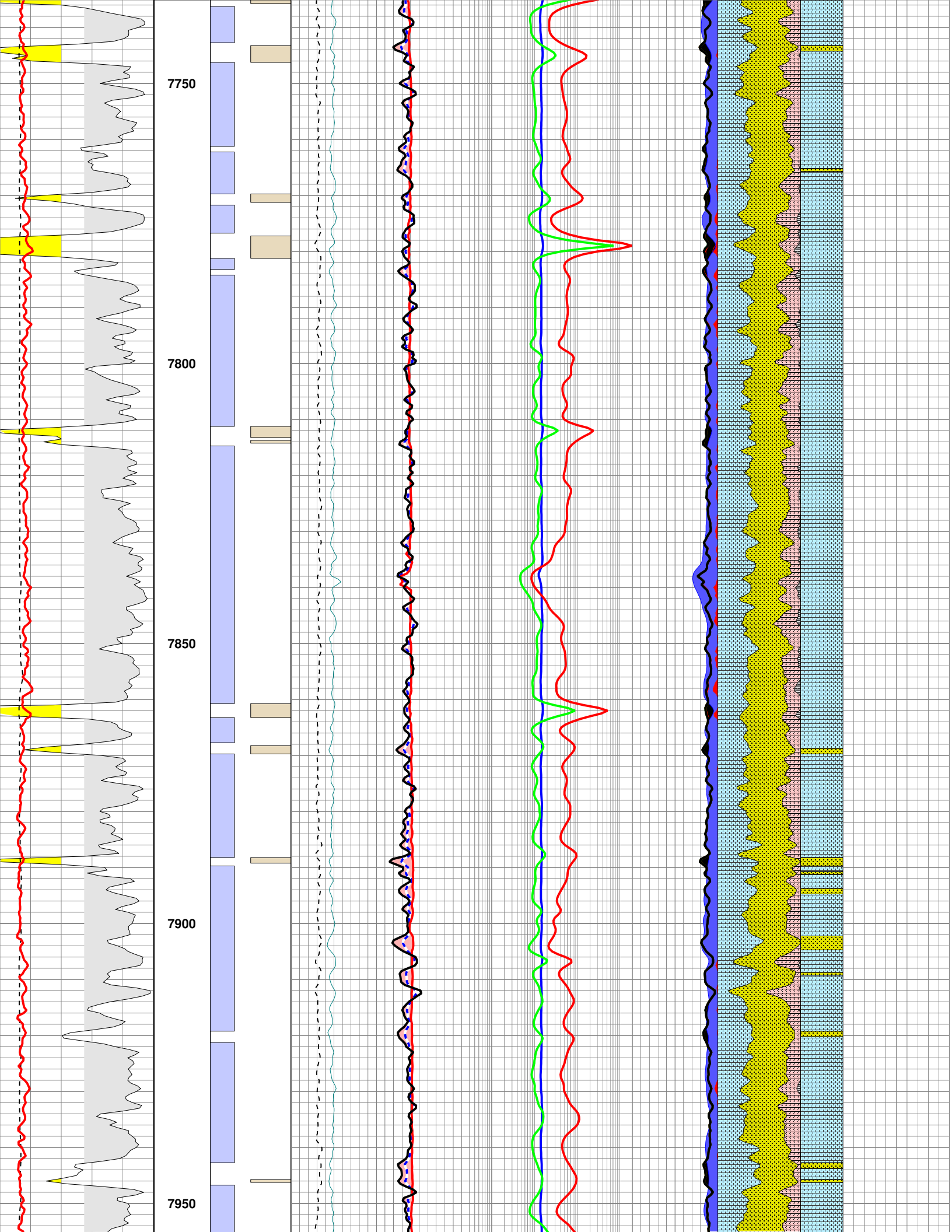


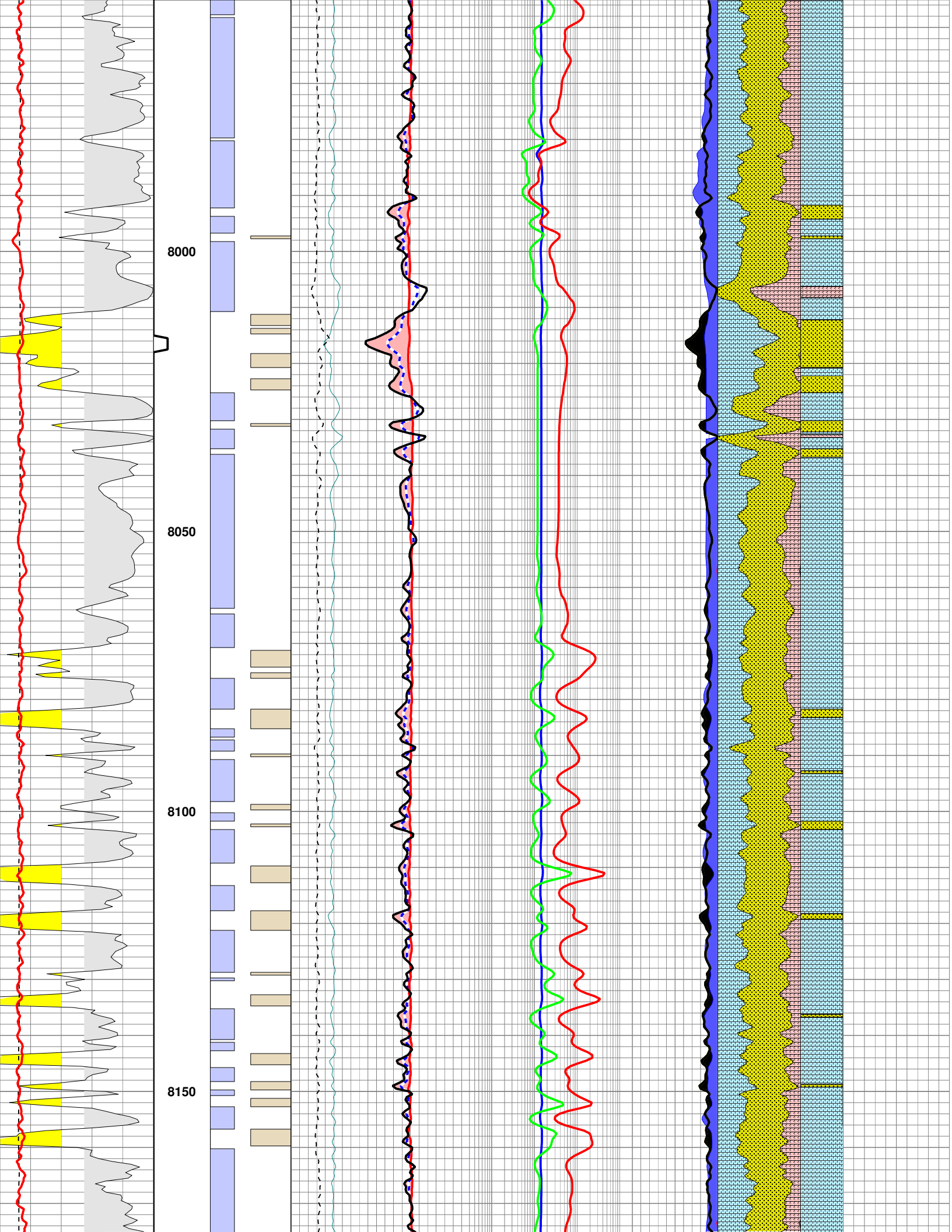


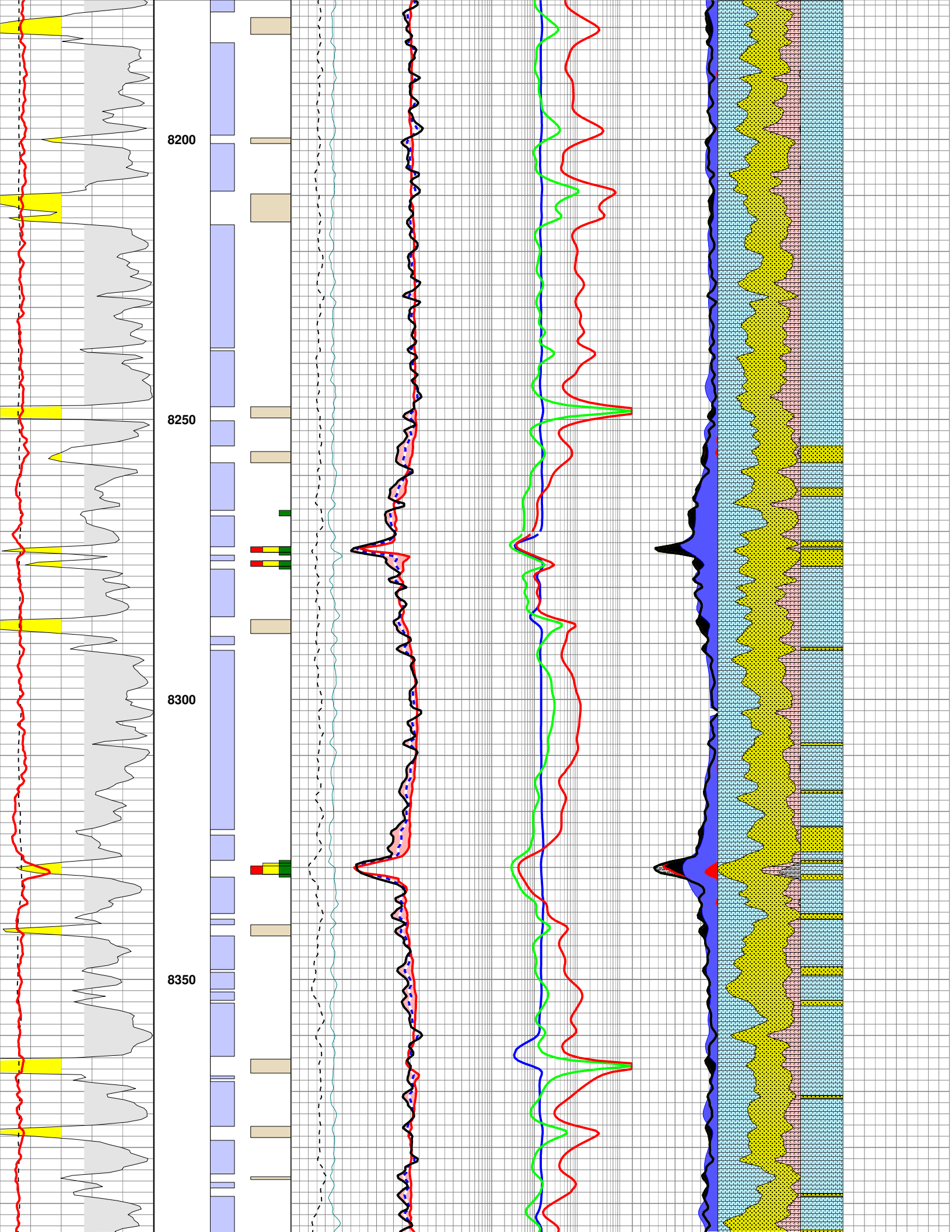


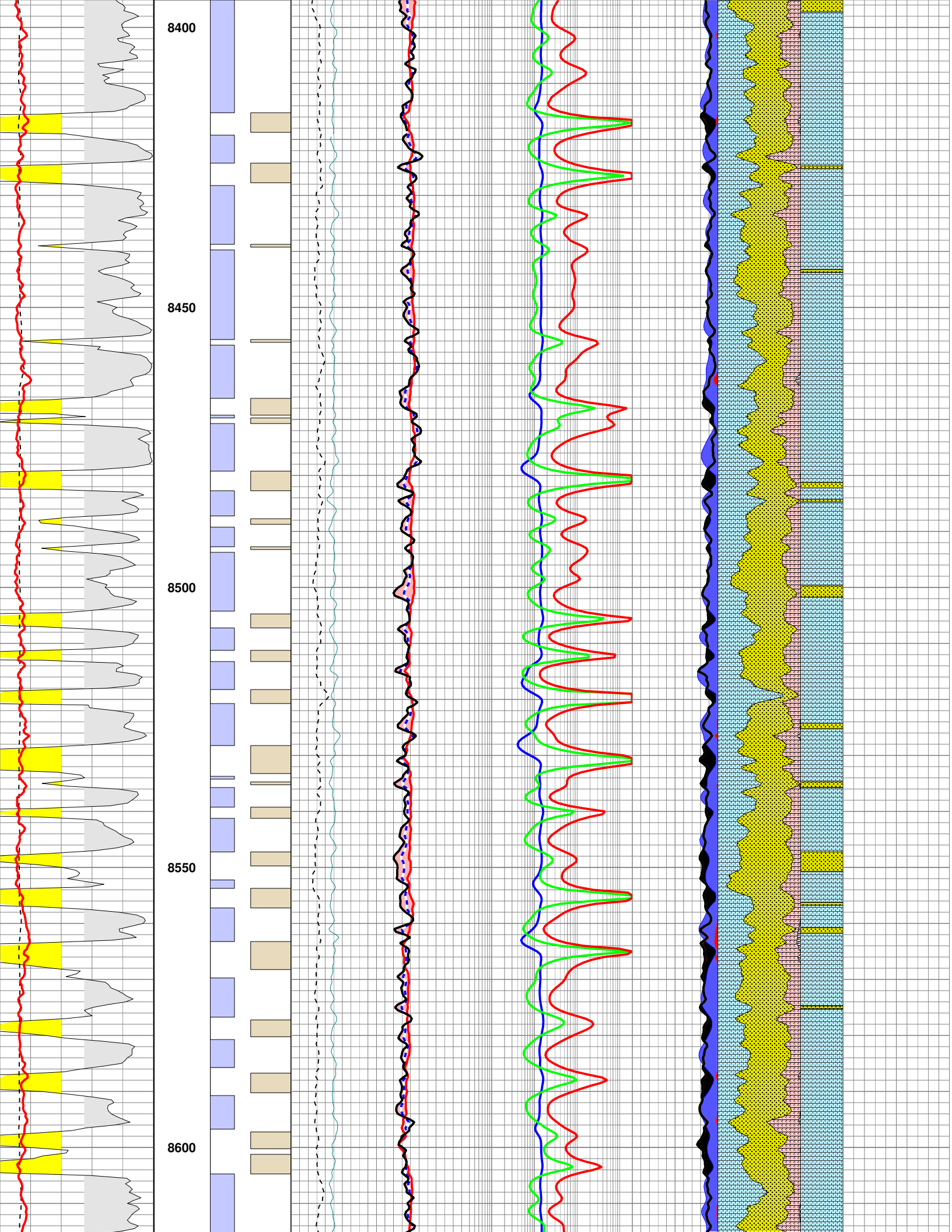


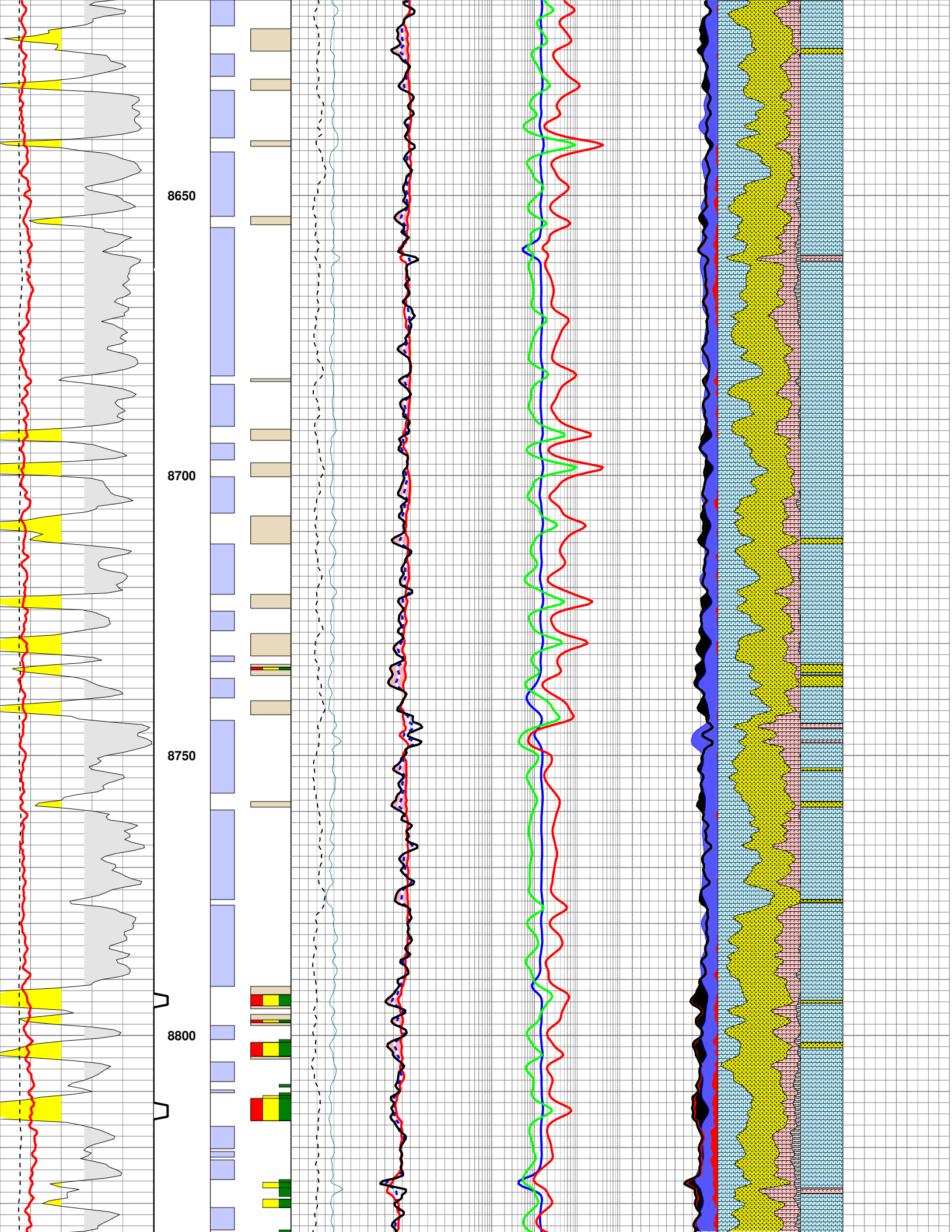


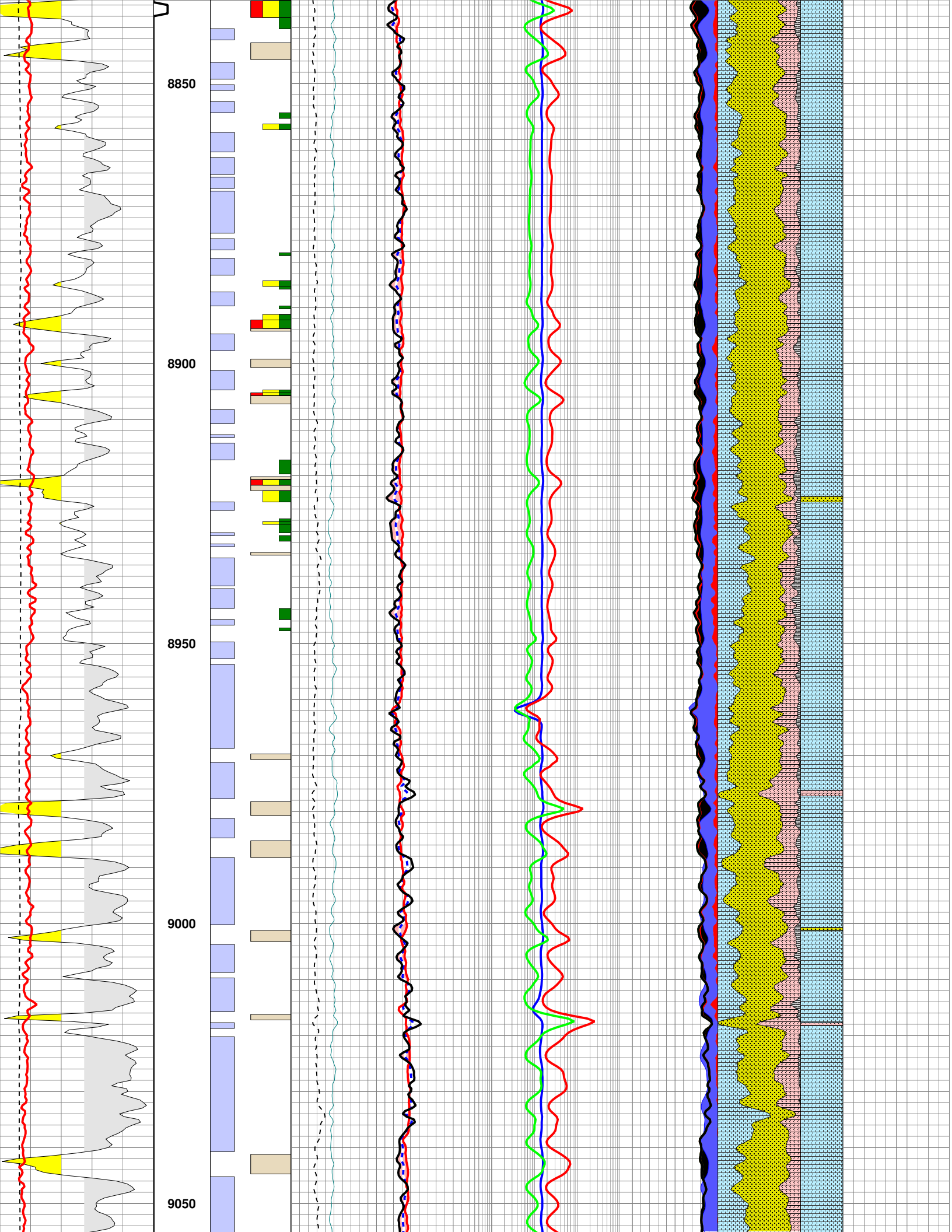


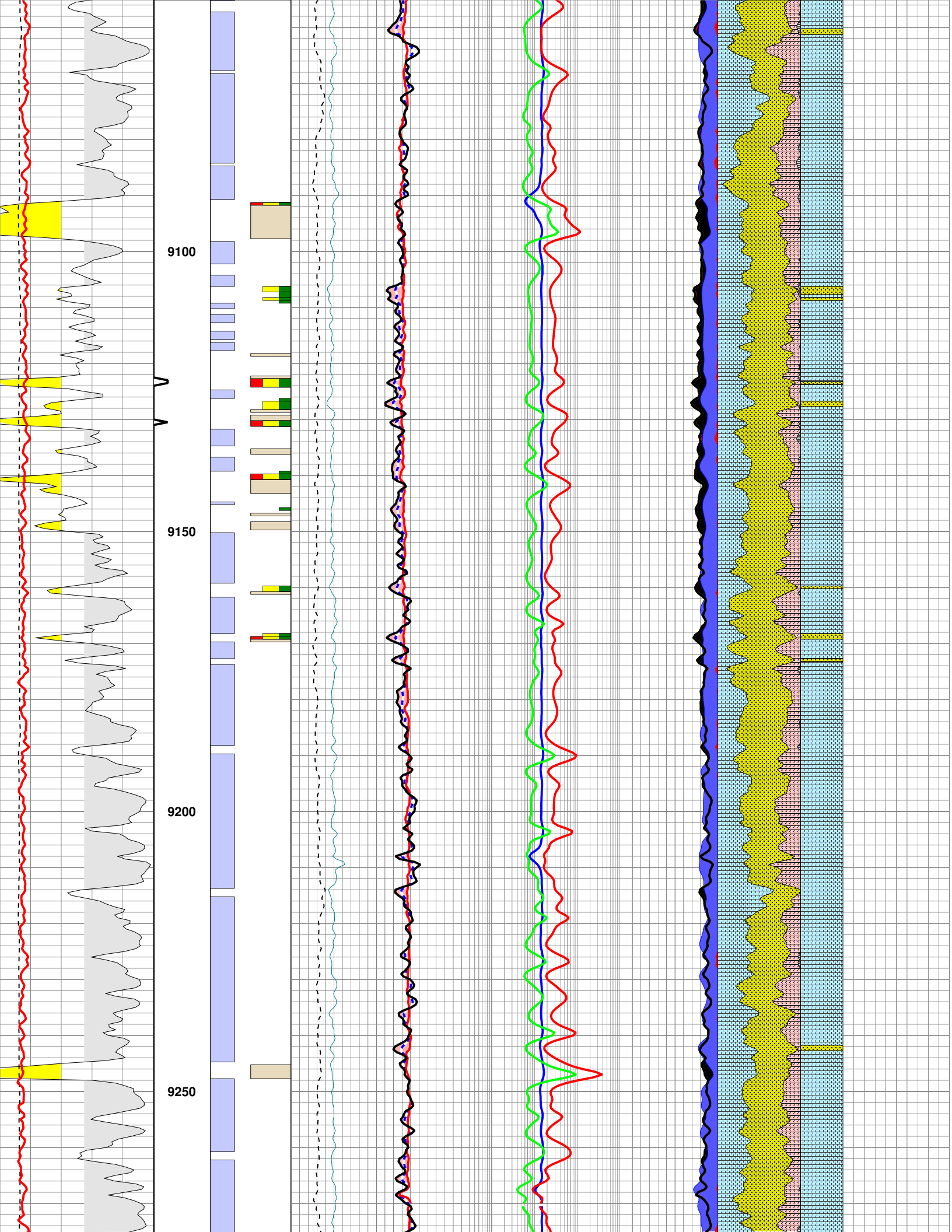


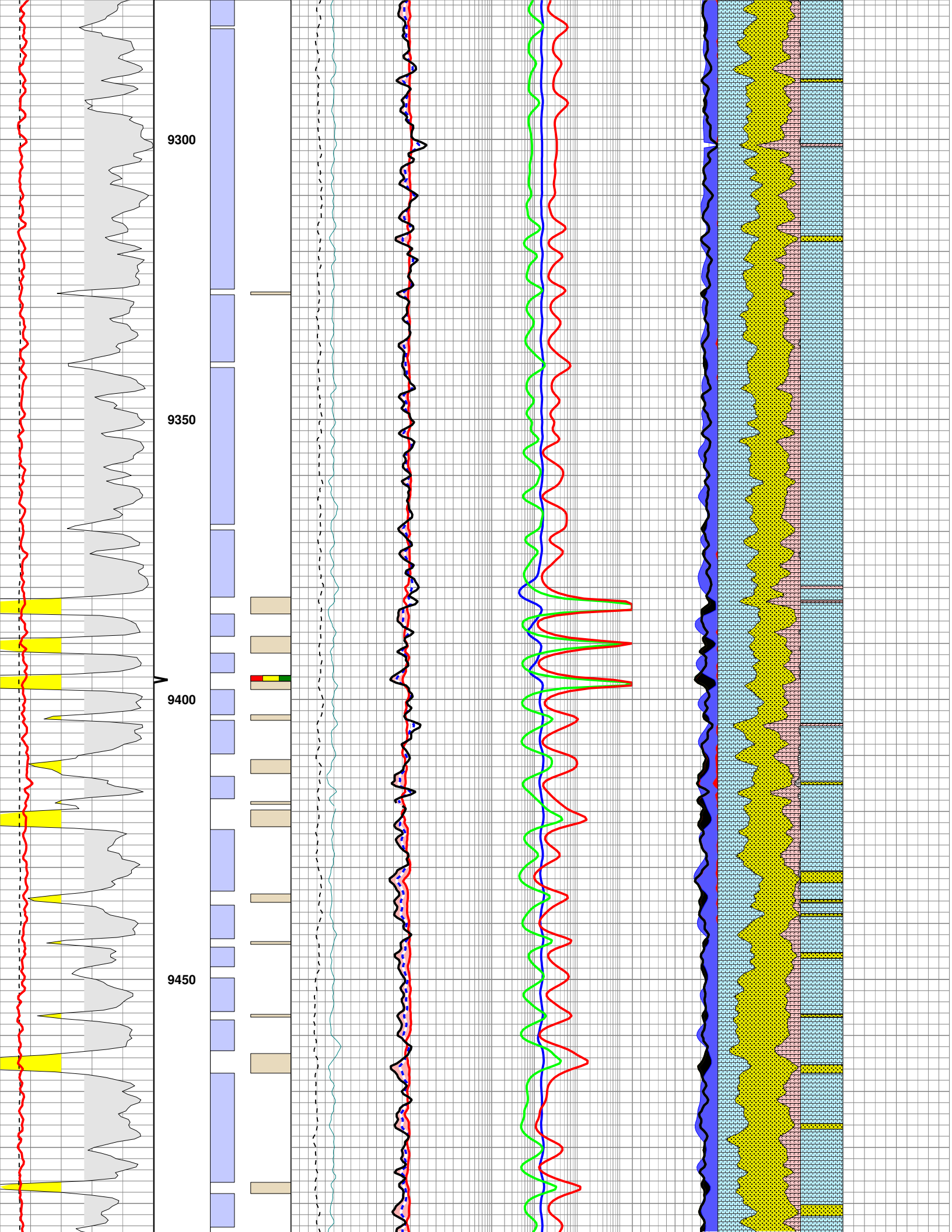


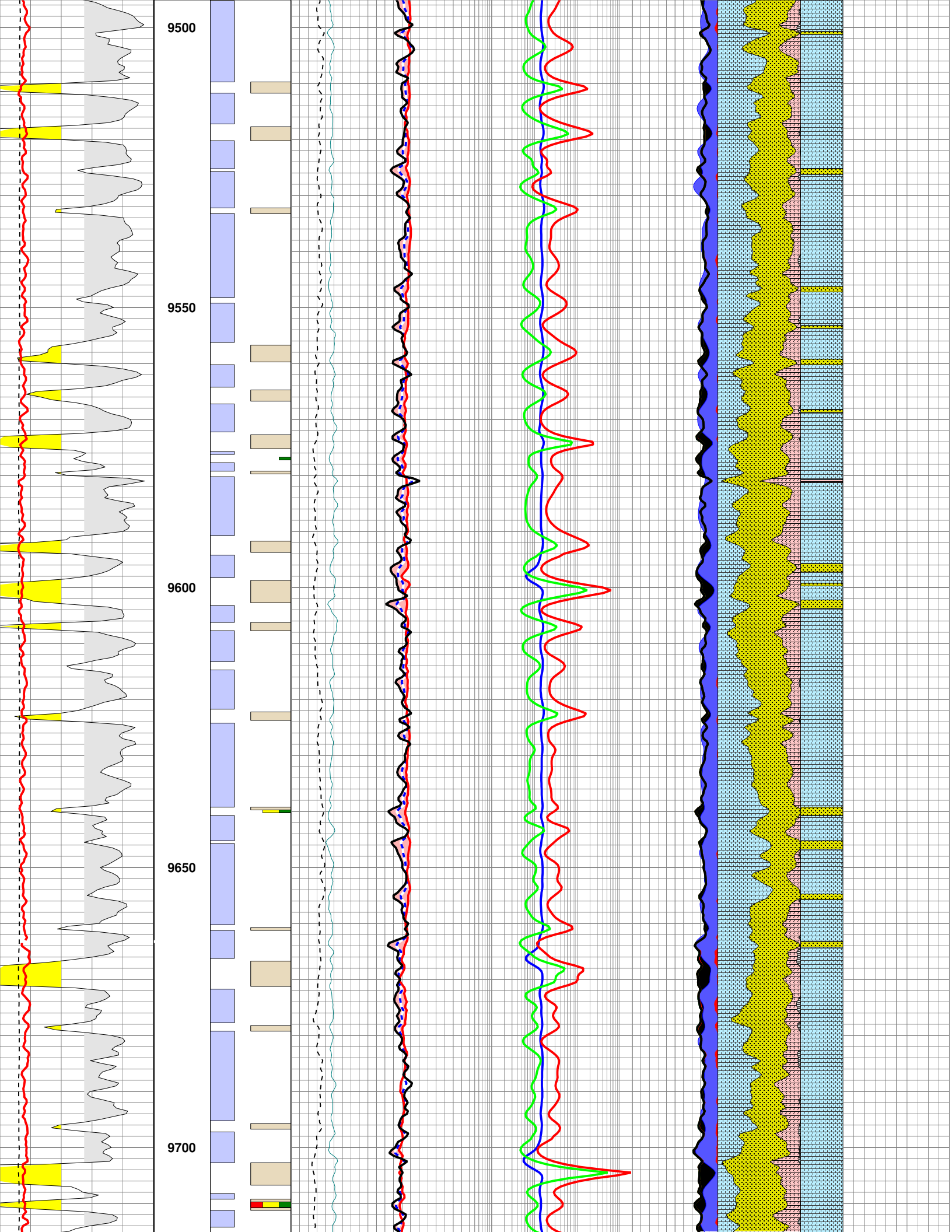


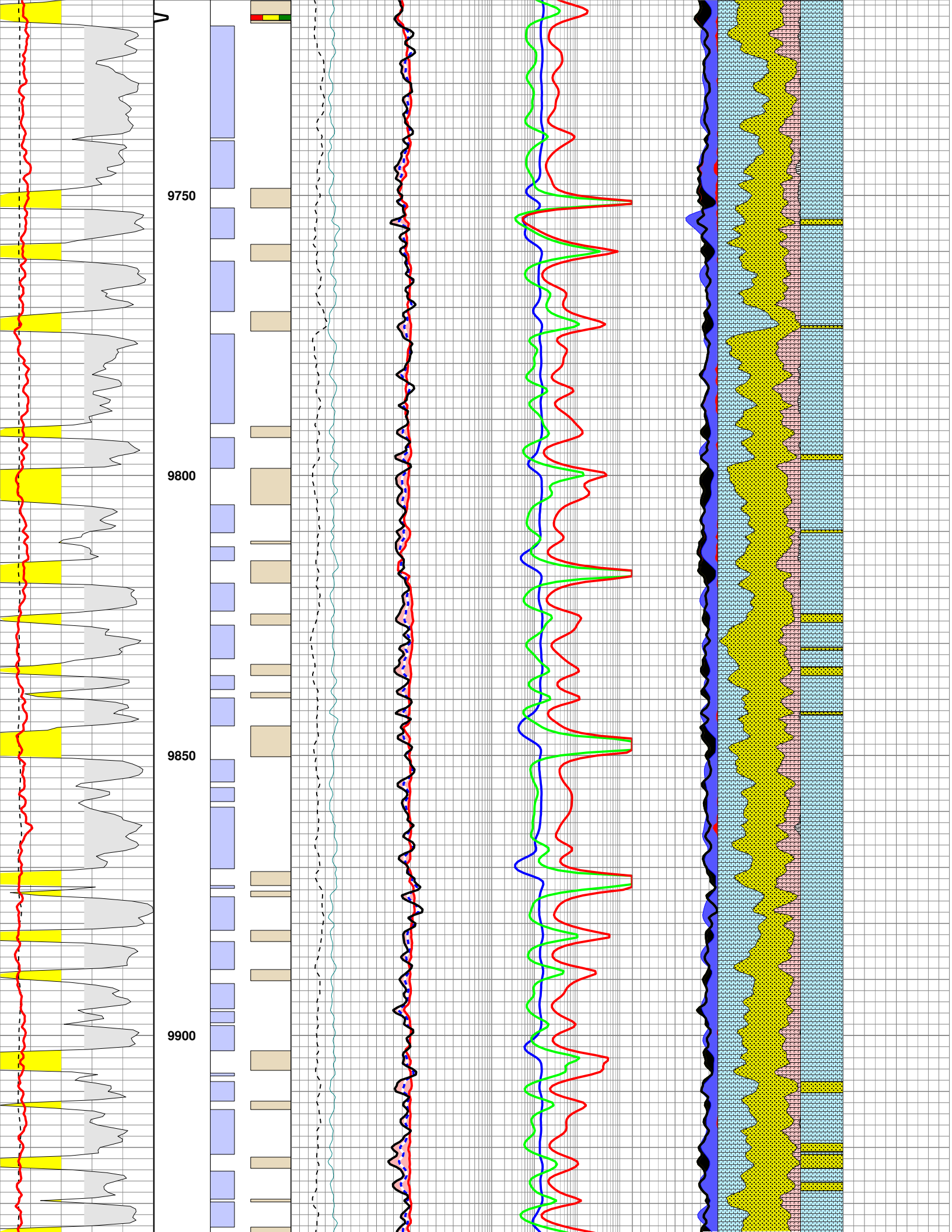


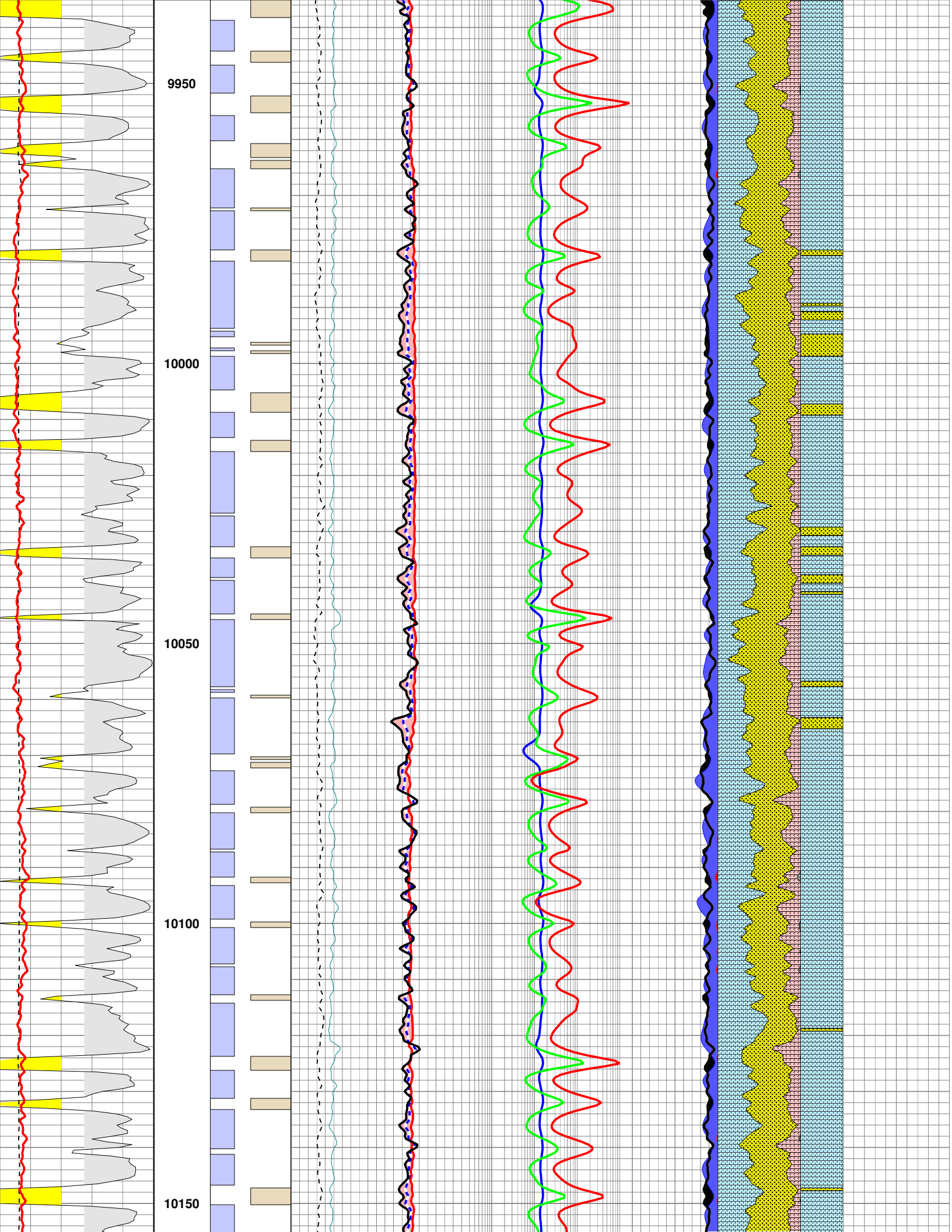


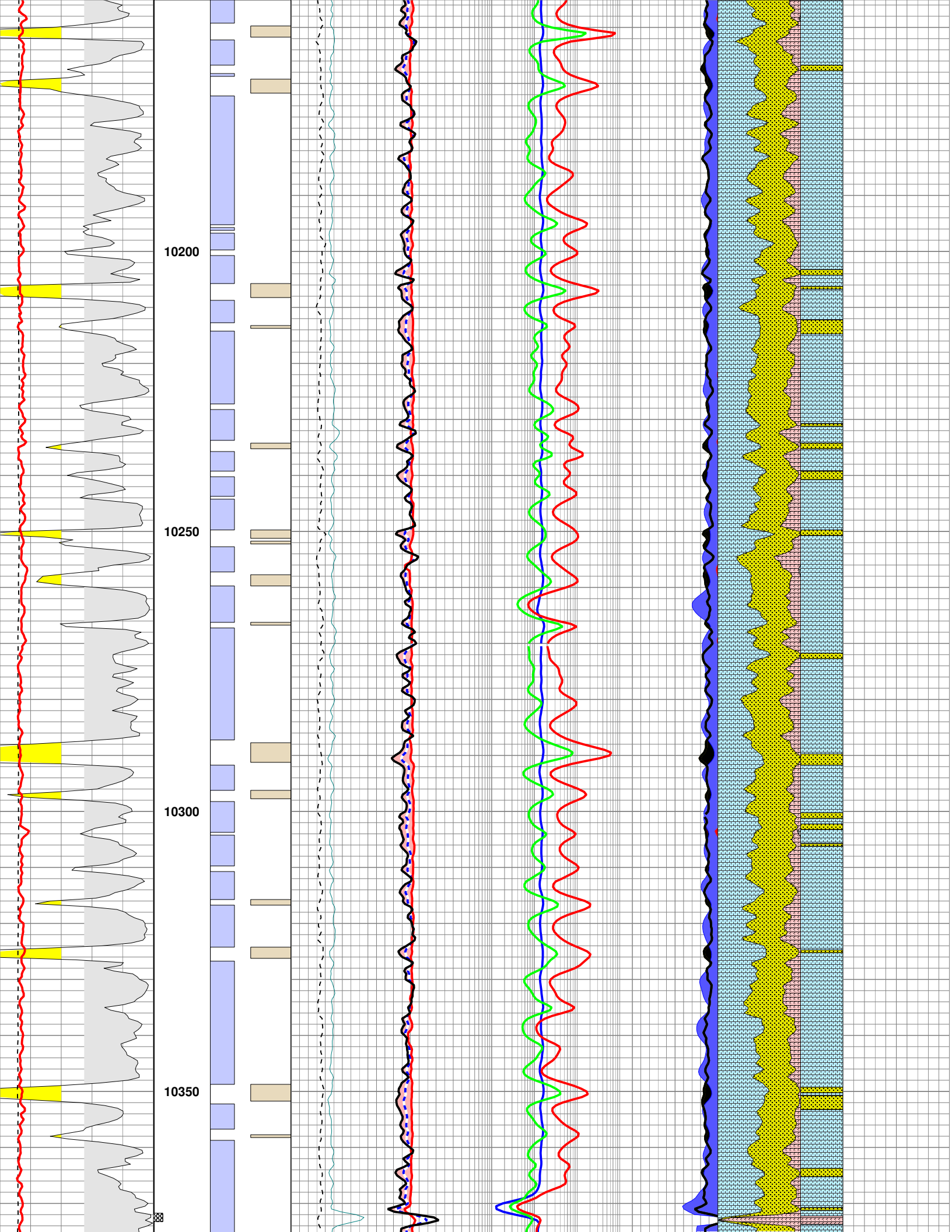


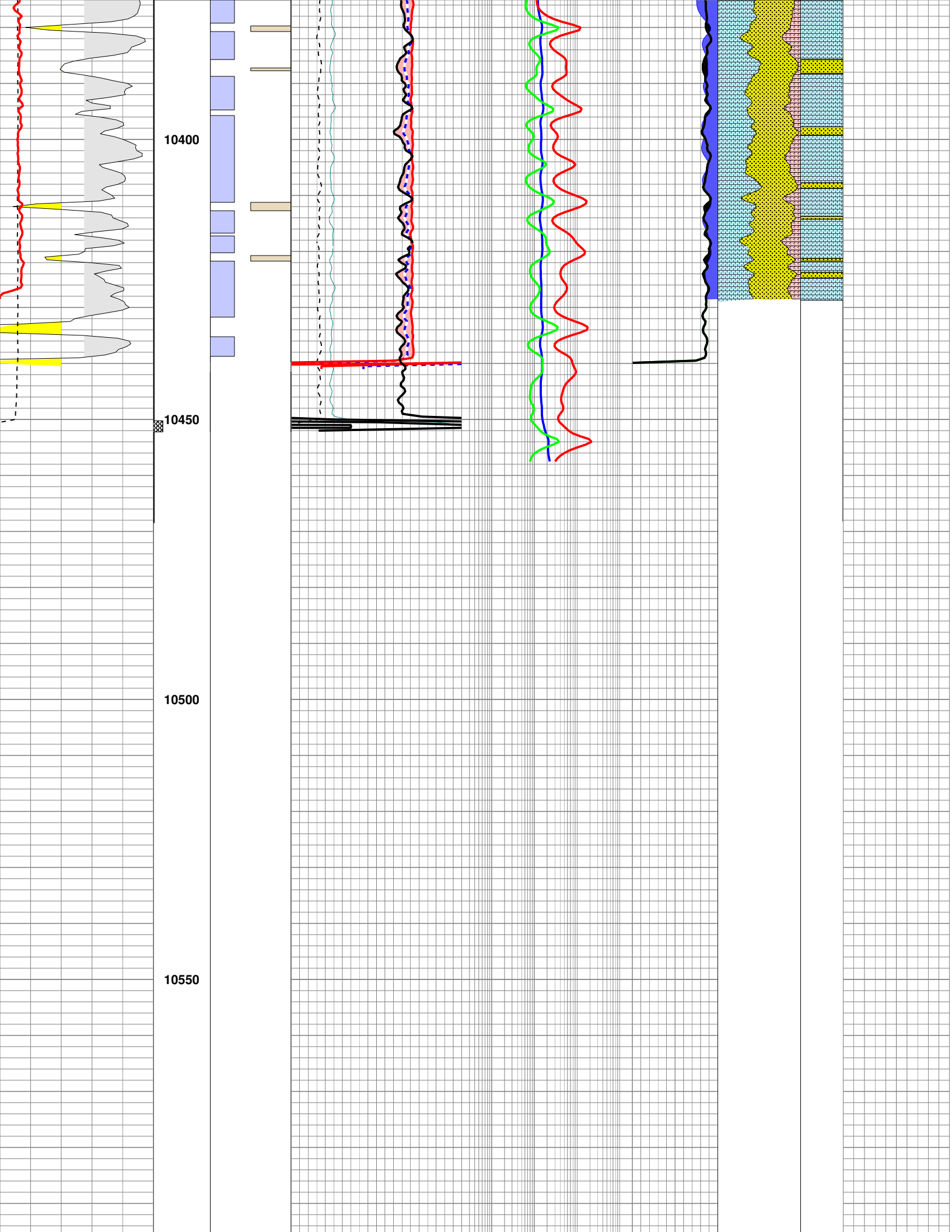












| Correlation | | Depth | RWA Flags | Open-Hole Porosity | | Open-Hole Resistivity | | Pore Space | | Lithology | NT-LITH | Mudlog Data | |
|-------------|-----|-----------|-----------|--------------------|------|-----------------------|-------|-----------------|------|-----------|-----------|-------------|-----|
| CGR(N/A) | | MD | >=.075 | PHID | | ResD(90IN_2FT_R) | | PHIT | | Sandstone | Sandstone | C1(N/A) | |
| 150 | | | | 0.3 | -0.1 | 0.2 | OHM-M | 2000.0 | 0.2 | 0 | | 0.0 | 250 |
| GR | | BHF | >=.06 | PHIN | | ResM(30IN_2FT_R) | | PHIA | | Limestone | Limestone | C2(N/A) | |
| GAPI | 150 | | | 0.3 | -0.1 | 0.2 | OHM-M | 2000.0 | 0.20 | 0 | | 0.0 | 250 |
| GRPO(N/A) | | Vshl > 4 | >=.045 | SXP | | ResS(10IN_2FT_R) | | BVW | | Dolomite | Dolomite | C3(N/A) | |
| 150 | | | | 0.3 | -0.1 | 0.2 | OHM-M | 2000.0 | 0.2 | 0 | | 0.0 | 250 |
| GRTH(N/A) | | | <.045 | PEF | | | | PHIE | | Clay | Shale | C4(N/A) | |
| 150 | | | | 0.0 | | | | 0.20 | 0 | | | 0.0 | 250 |
| GRUR(N/A) | | Tight Pay | | DRHO | | | | BVWb | | | | OIL_CURVE | |
| 150 | | | | -0.25 | G/CC | 0.75 | | 0.2 | 0 | | | 0.0 | 1 |
| CALI(DCAL) | | | | Crossover | | | | Hydrocarbon | | | | ROP2 | |
| IN | 15 | | | | | | | | | | | 150 | 0 |
| RWA_SXP | | | | | | | | Bulk Volume Wat | | | | | |
| 0.1 | 0.0 | | | | | | | Clay Water | | | | | |
| RWA<.045 | | | | | | | | Bound Water | | | | | |
| RWA>=.06 | | | | | | | | | | | | | |