

## GAS RATIO PLOT

**TOTAL GAS**  
DITCH GAS

0.01 0.1 1 10  
%

**CHROMATOGRAPH ANALYSIS**

Pentane NC5

Pentane IC5

Butane NC4

Butane IC4

Propane C3

Ethane C2

Methane C1

0.01 0.1 1 10  
%

**OCQ**

0.2 0.4 0.6 0.8 1

**RATIOS**

GWR

LHR

10 100 1000

**C1/(C2+C3+C4)**

C1/C5

C1/C4

C1/C3

C1/C2

10 100 1000

MD meters 1:1000

1220

1240

1260

1280

1300

1320

1340

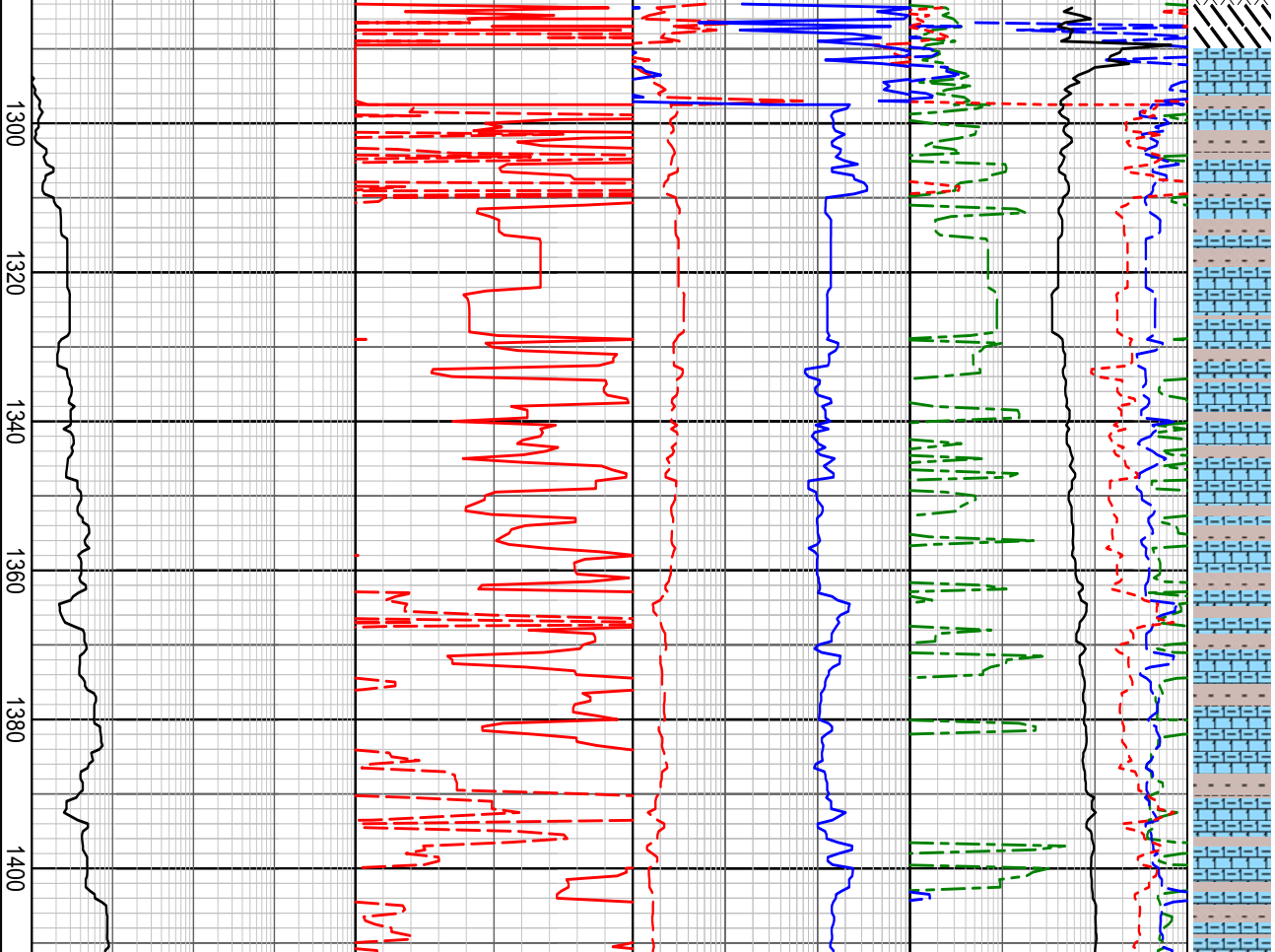
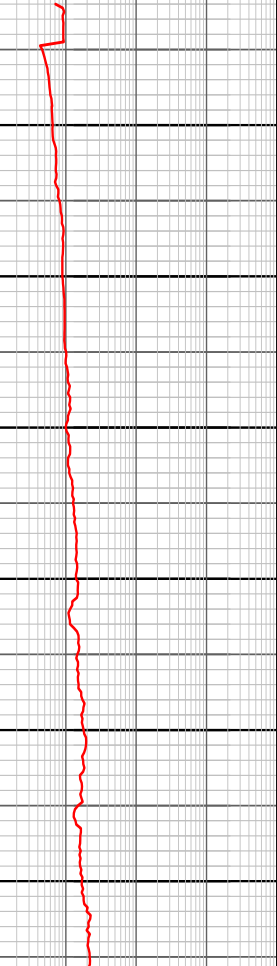
1360

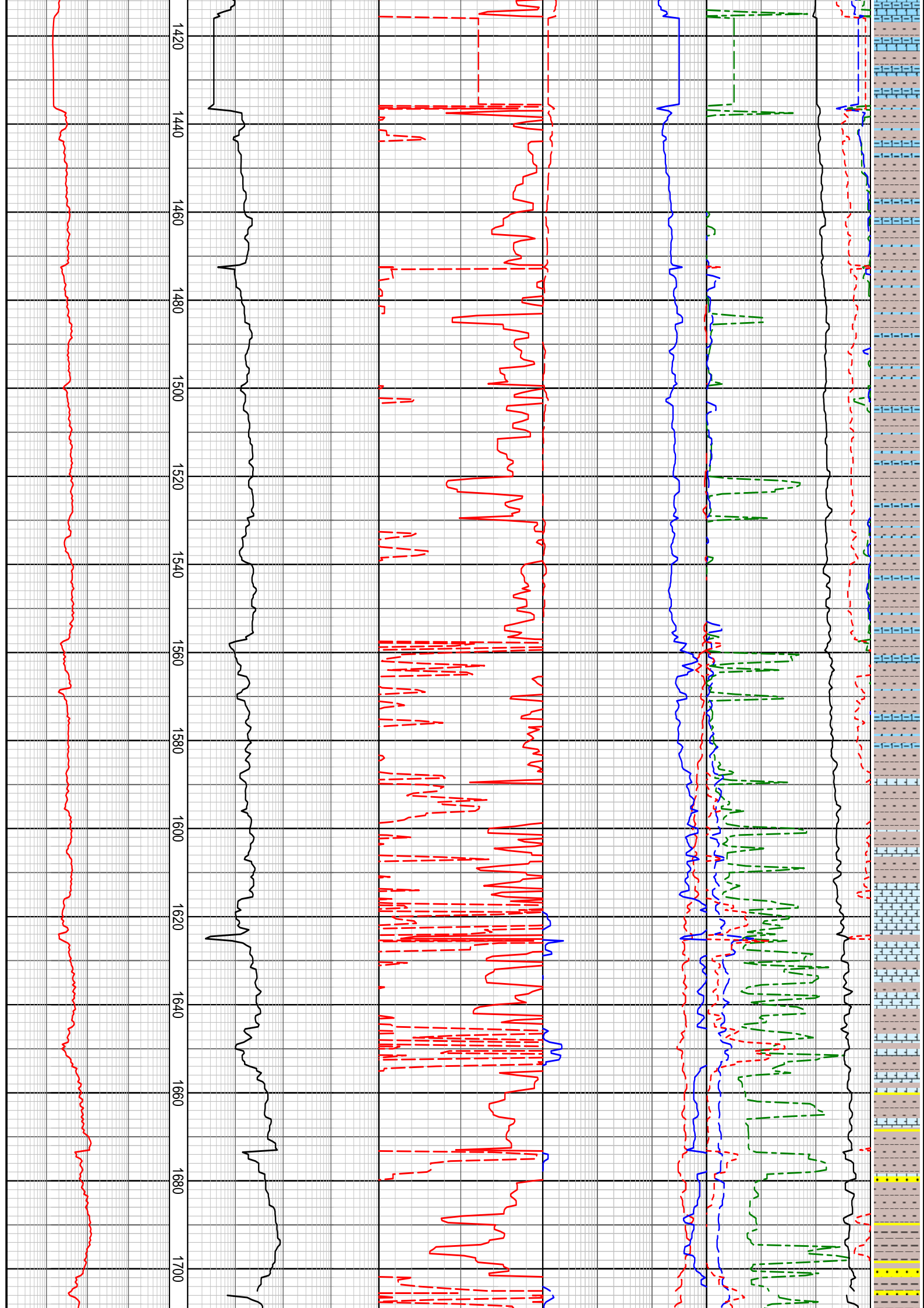
1380

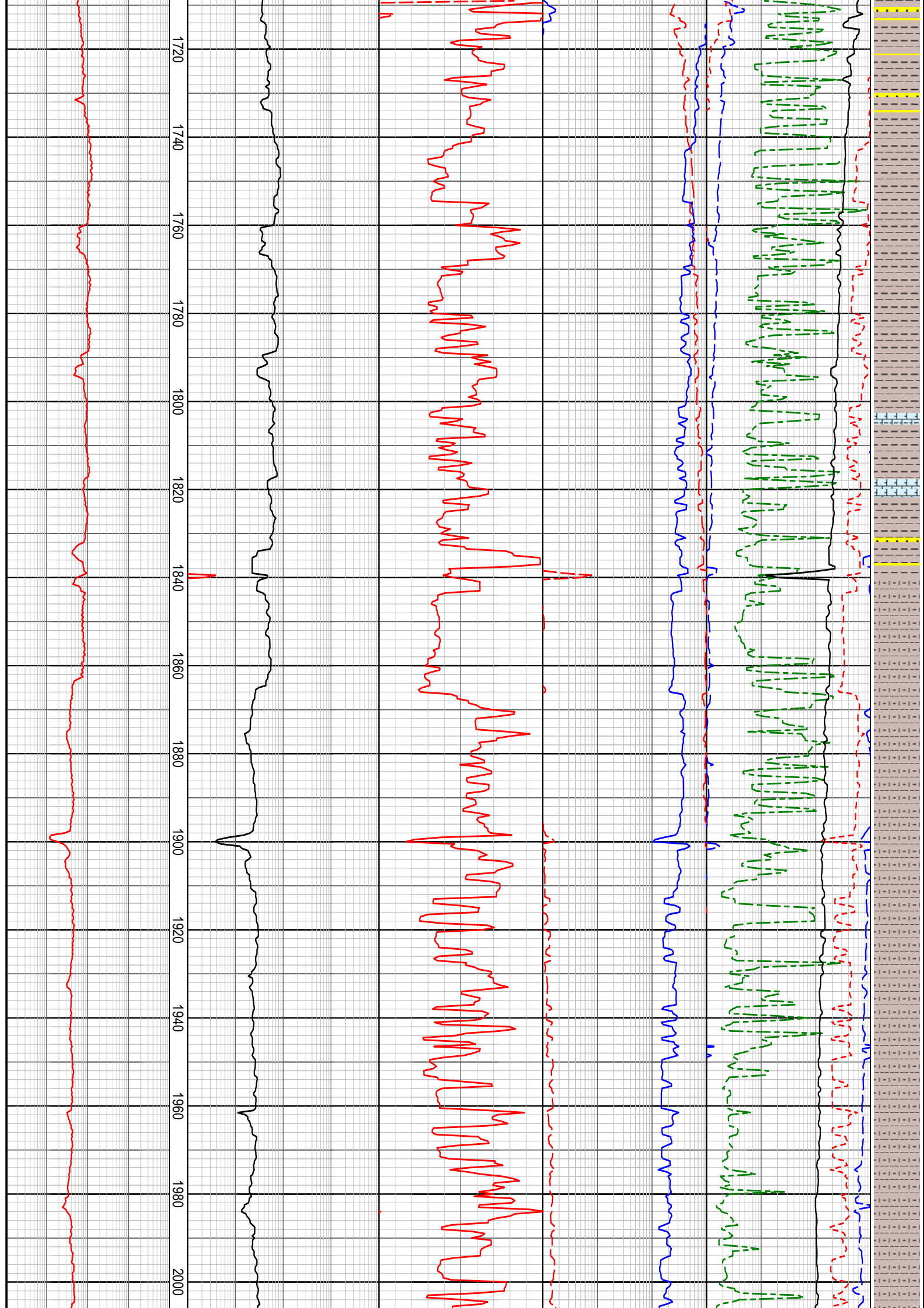
1400

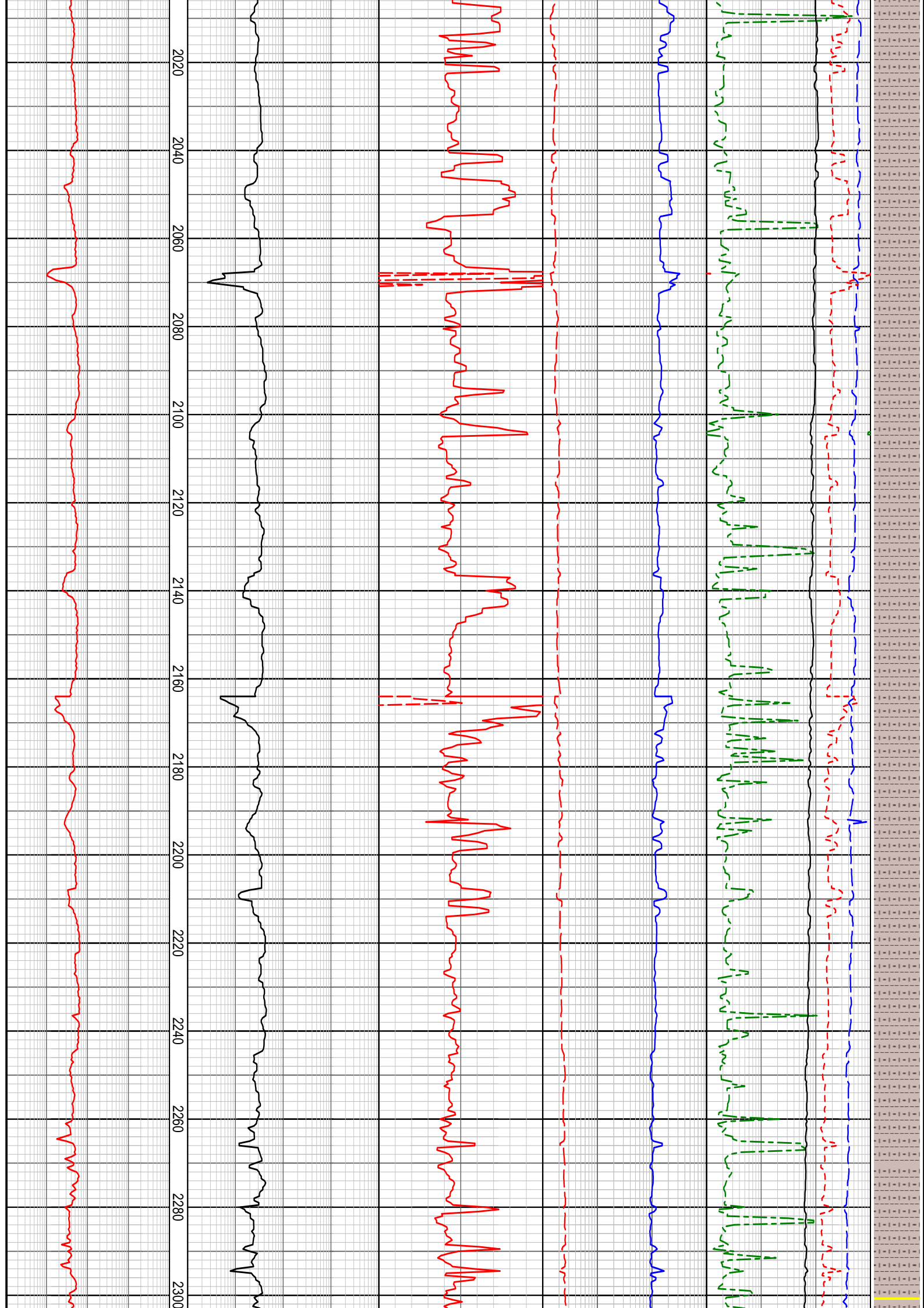
No return to gas system

MWD (incl and azimuth only)

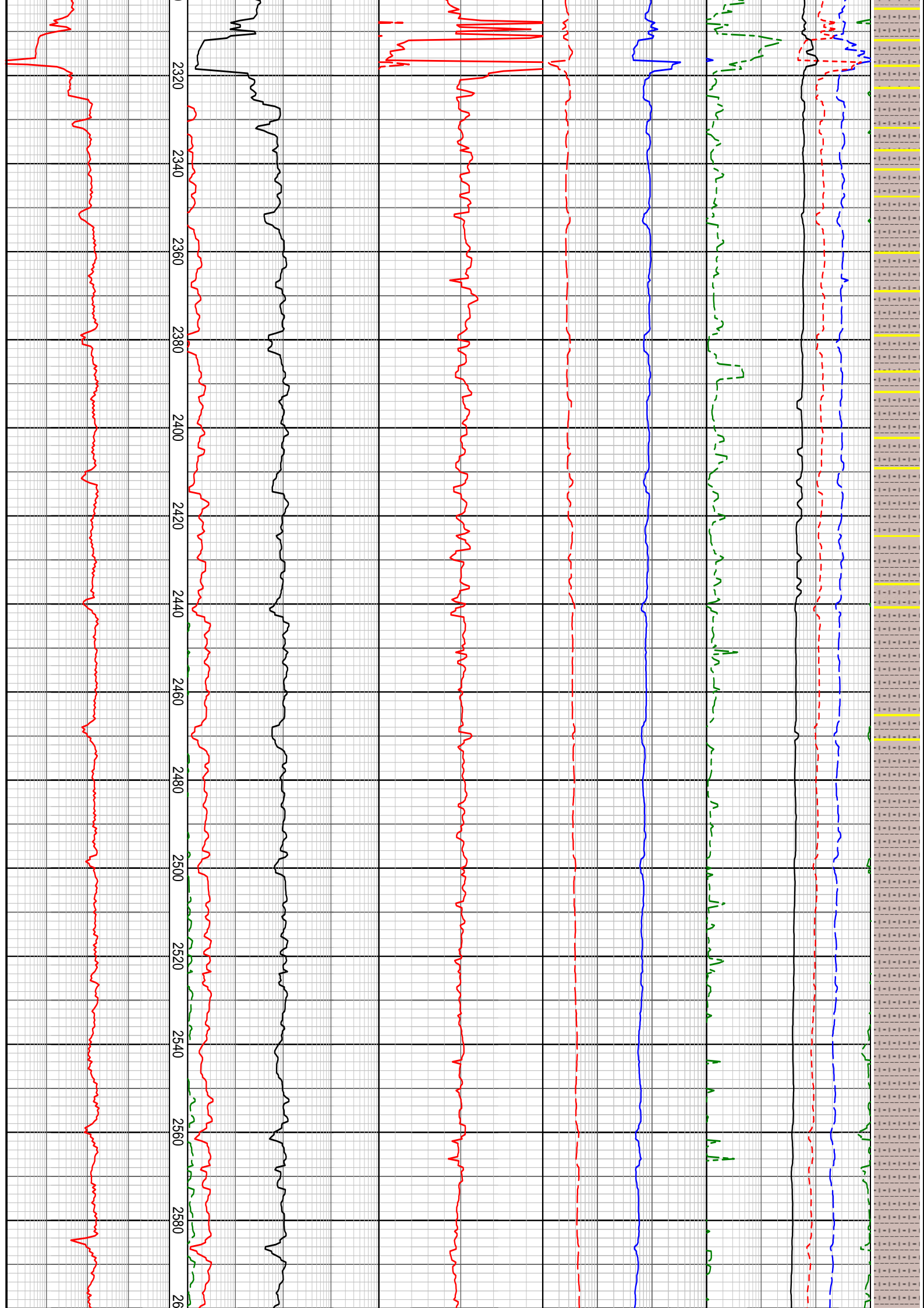


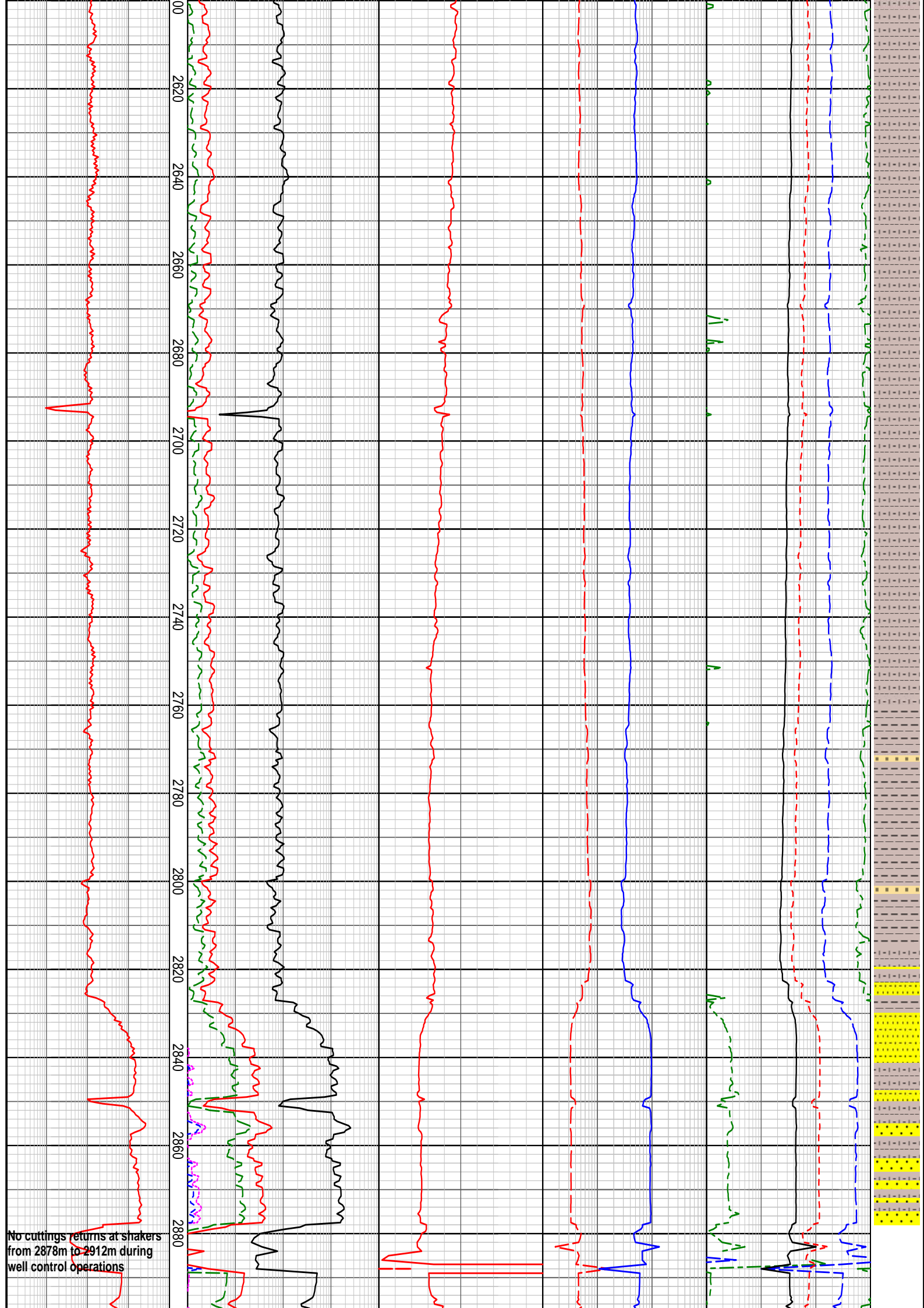


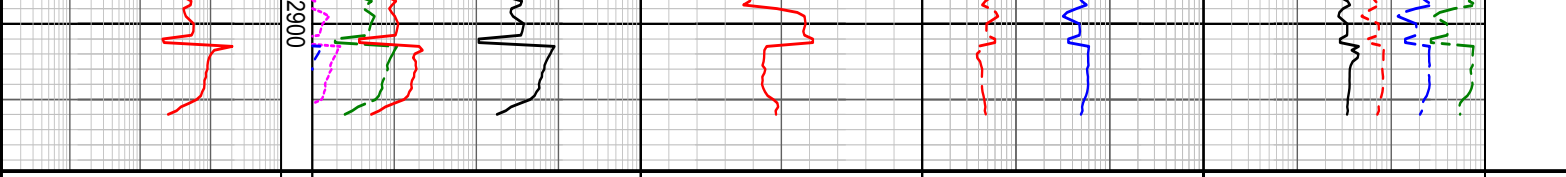












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