

Remarks

STONE ENERGY PRODUCTION AFE# 4642-D

SCIENTIFIC DRILLING INTERNATIONAL JOB# 23D0710084

SCIENTIFIC DRILLING INTERNATIONAL WO# 144752

FLAT AVERAGE OF +/- 1.00 APPLIED TO GAMMA CURVE.

FLAT AVERAGE OF +/- 1.00 APPLIED TO ROP CURVE.

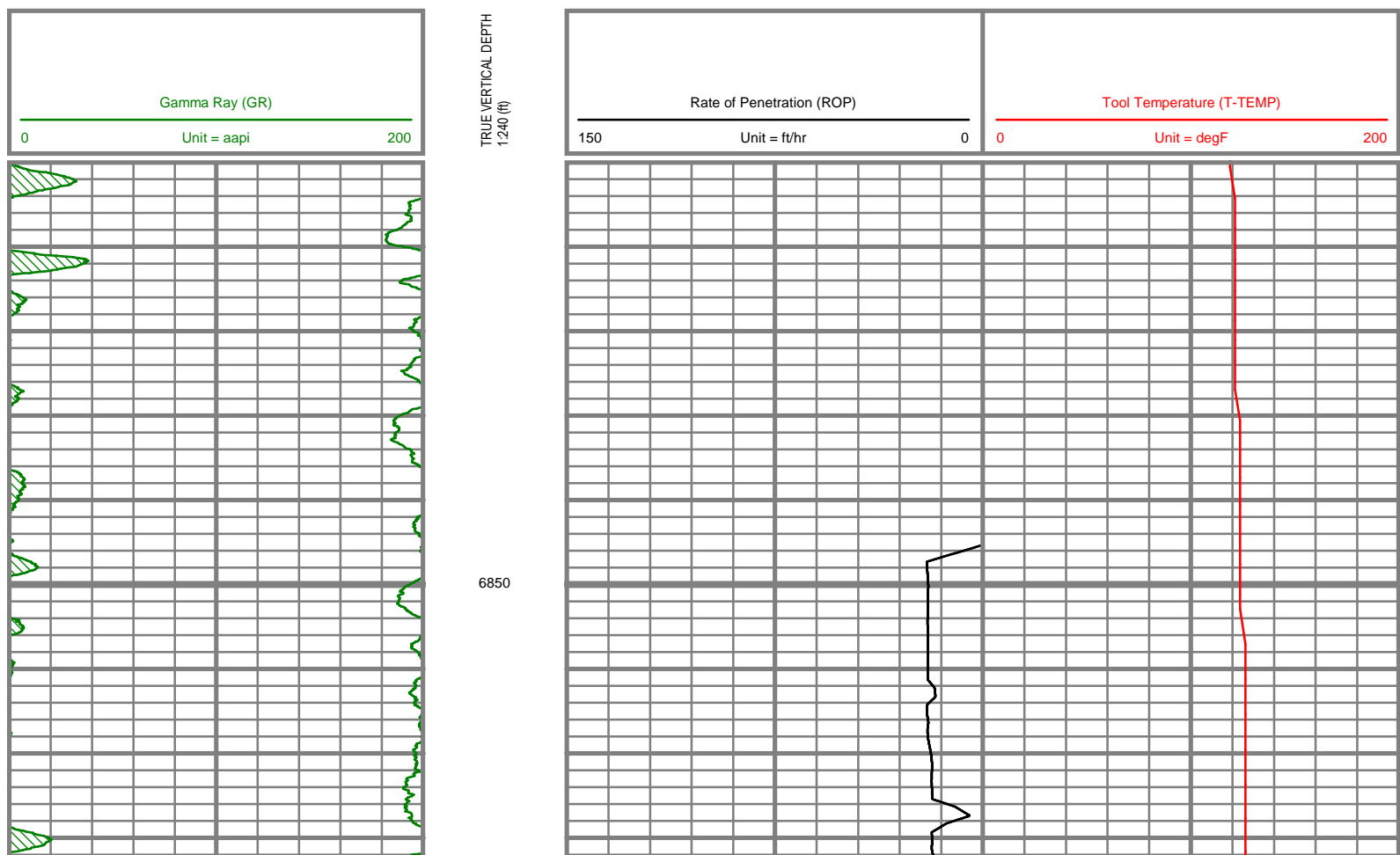
ALL REFERENCES IN THE DEPTH TRACK ARE AT BIT DEPTH.

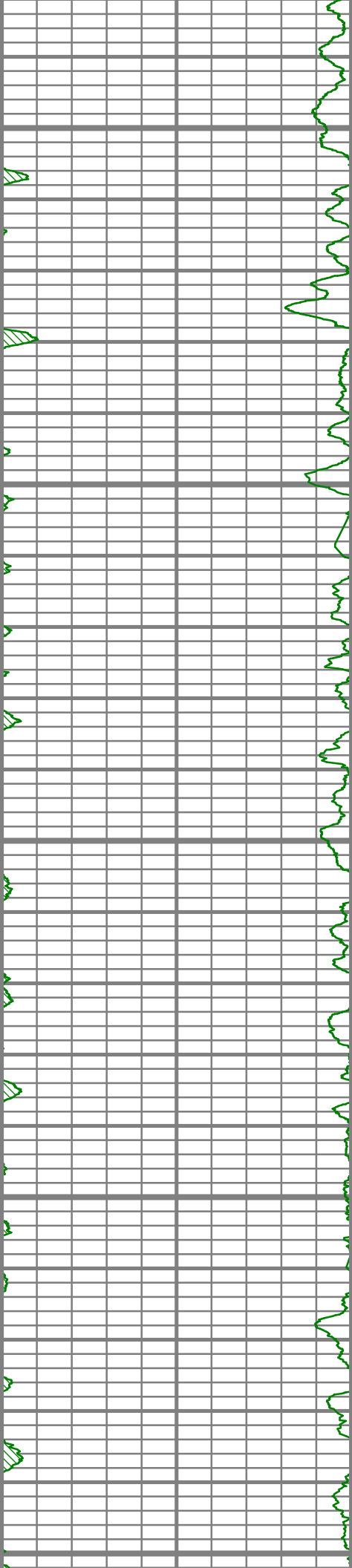
ALL DATA IS MEMORY DATA UNLESS STATED OTHERWISE.

RUN # 1 TOOLS : CONTROLLER 161, MWD EYE 54, GAMMA 151, GAIN 36

RUN # 1 TOOLS : CONTROLLER 277, MWD EYE 226, GAMMA 46, GAIN 67

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions as set out in our current price schedule.





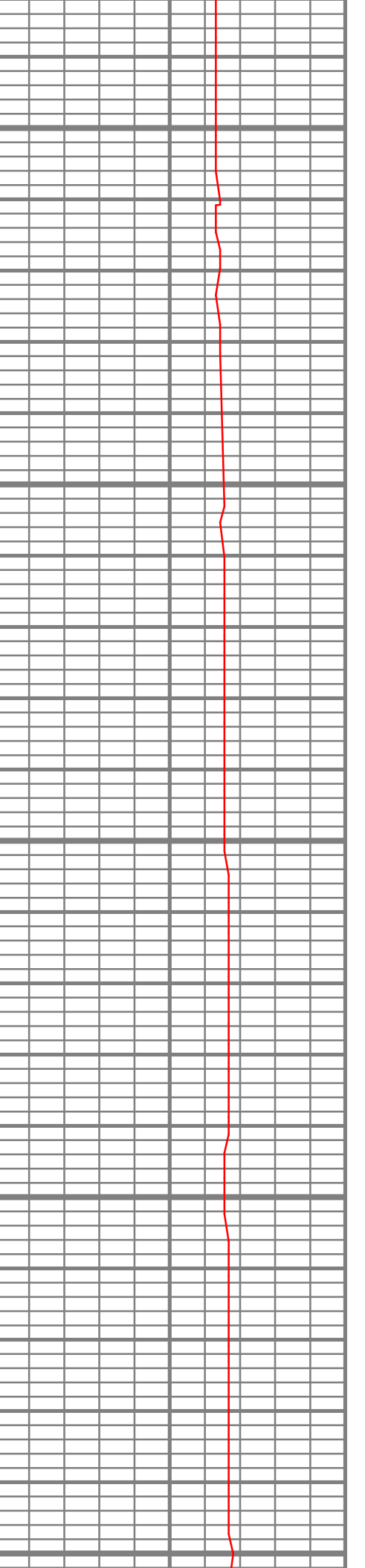
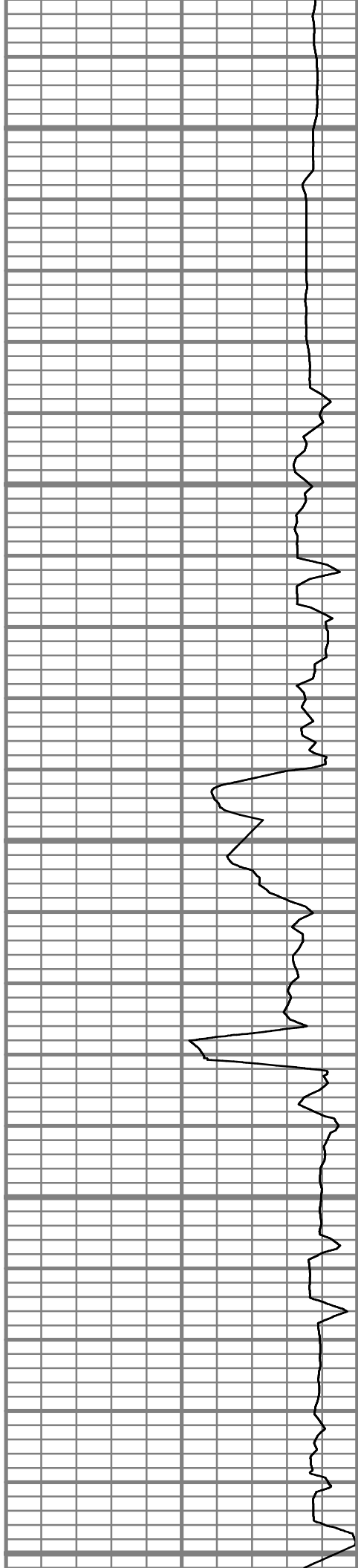
6900

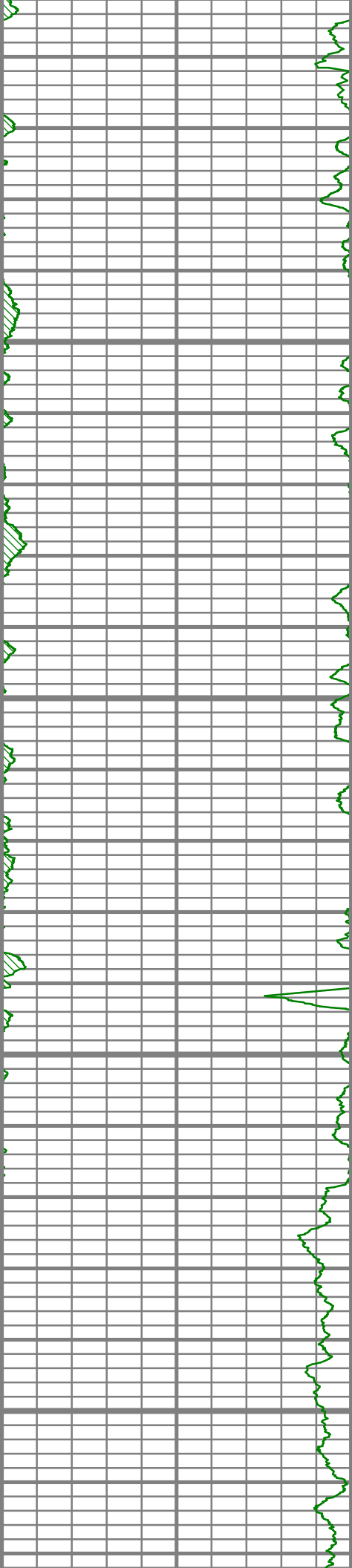
6950

7000

7050

7100



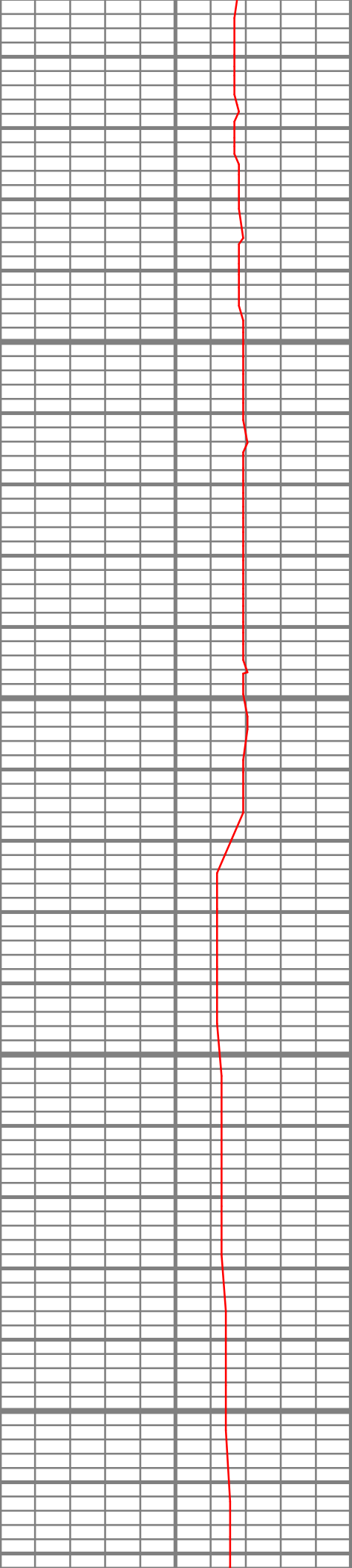
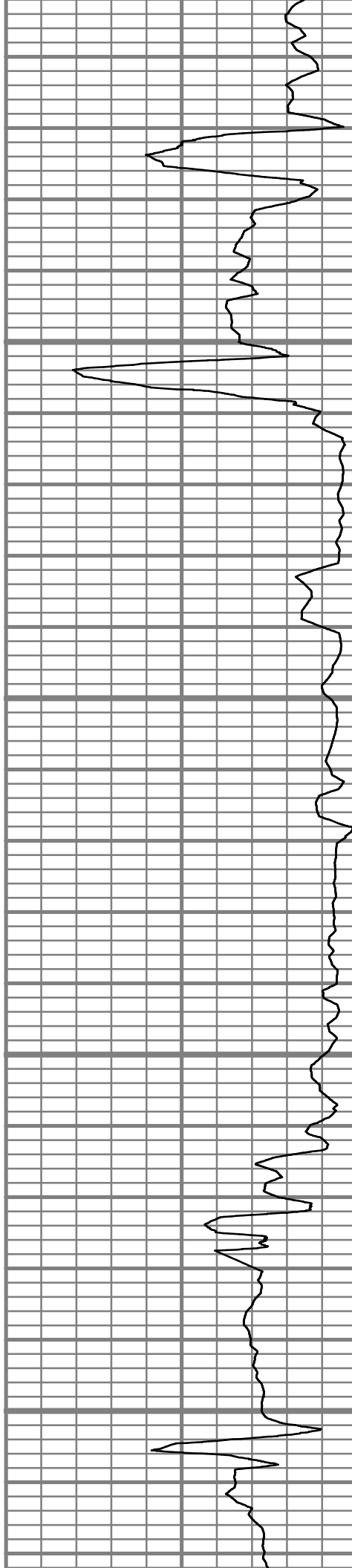


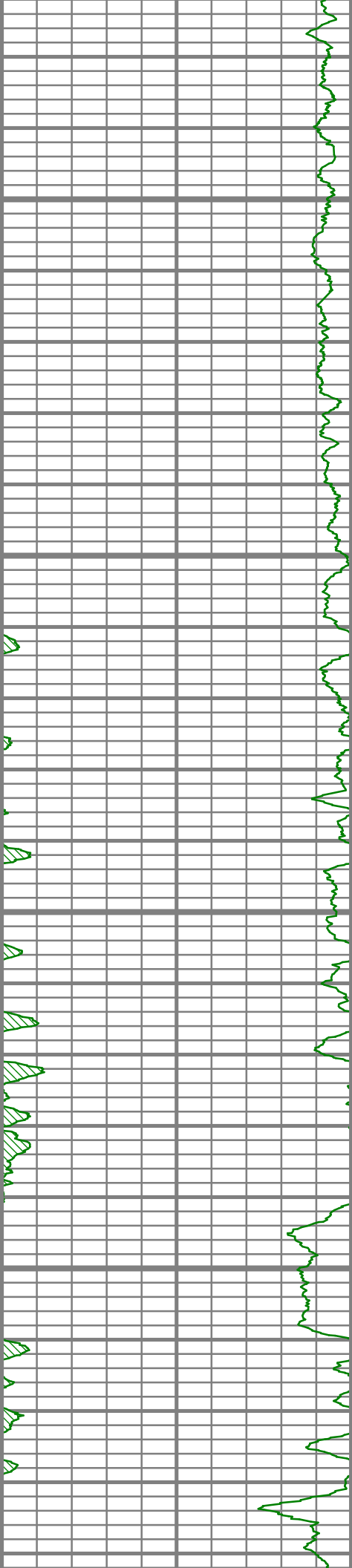
7150

7200

7250

7300



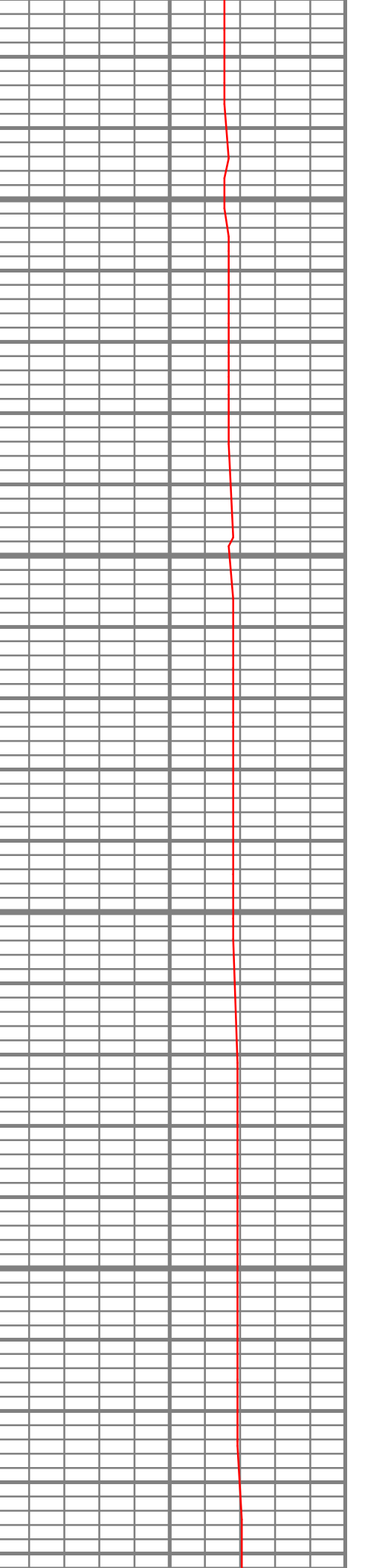
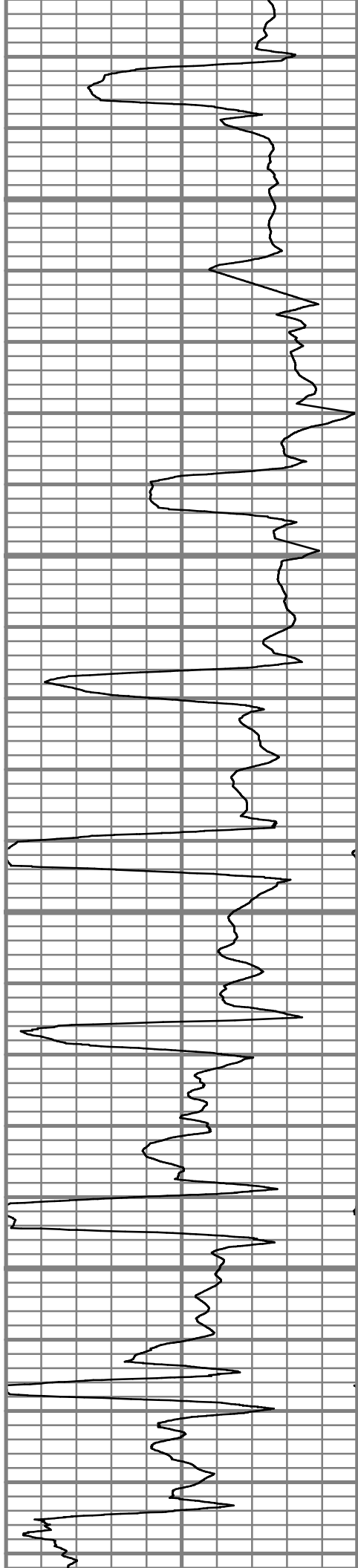


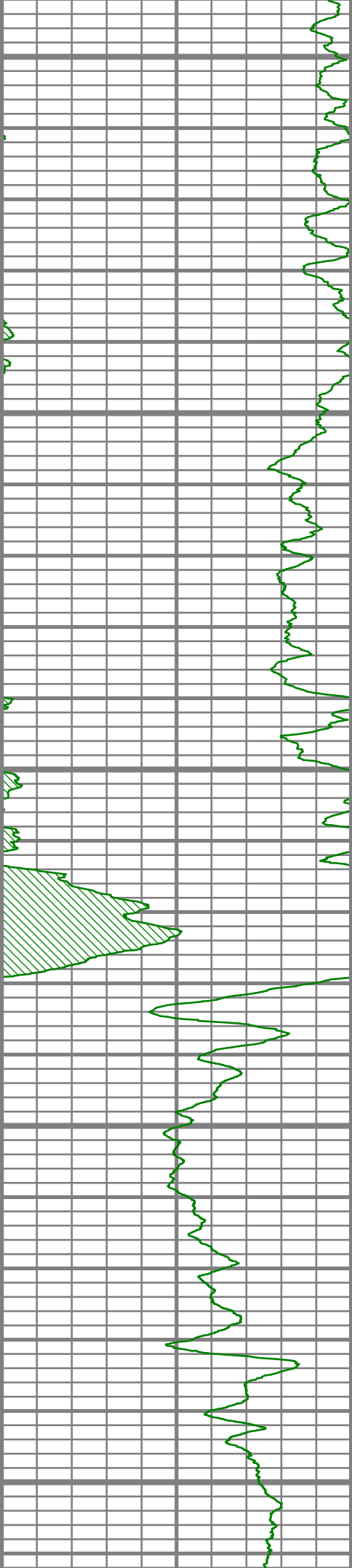
7350

7400

7450

7500





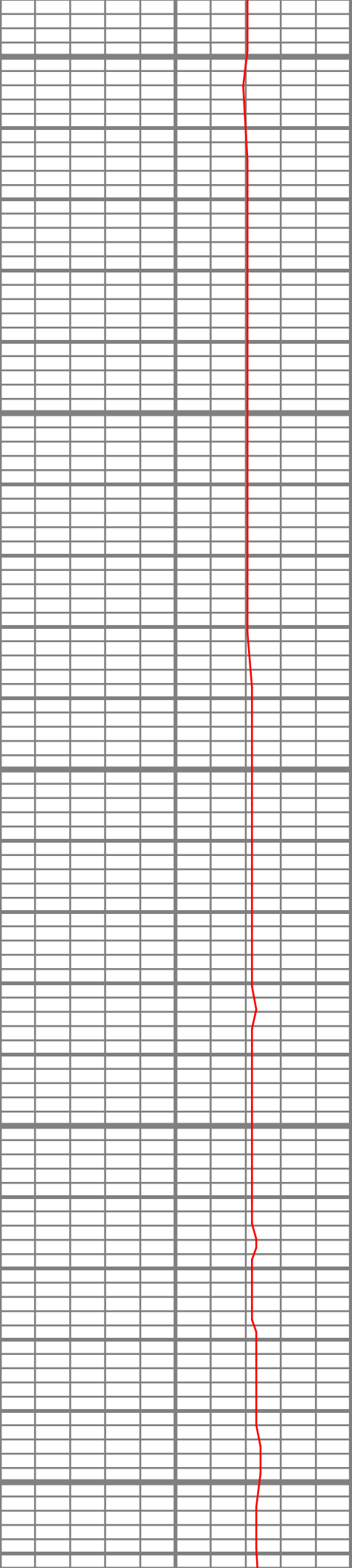
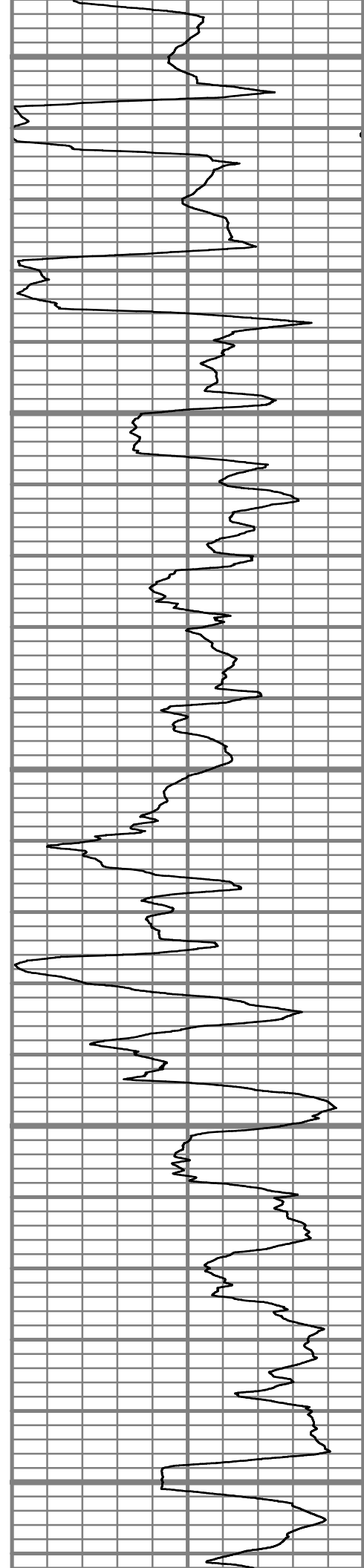
750

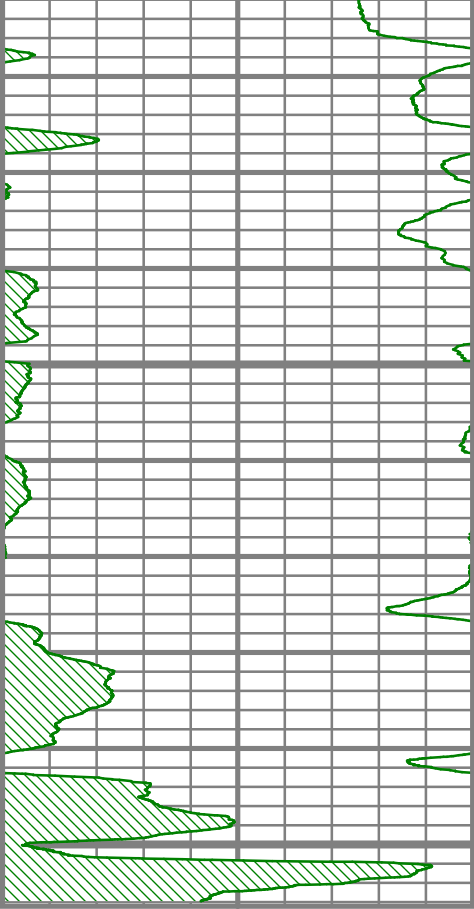
760

765

770

775



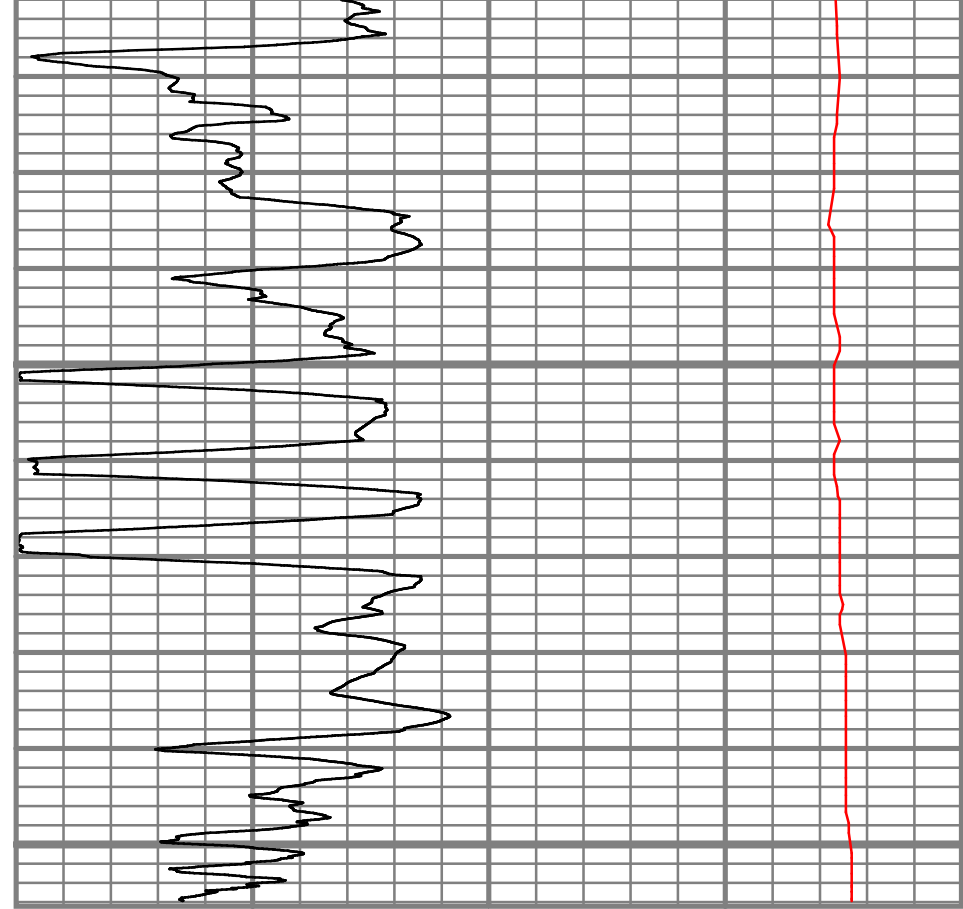


Gamma Ray (GR)
 Unit = aapi
 200 400

7800

7850

TRUE VERTICAL DEPTH
 1240 (ft)



Rate of Penetration (ROP)
 Unit = ft/hr
 150 0

Tool Temperature (T-TEMP)
 Unit = degF
 0 200



ROP
 TEMPERATURE
 5" = 100'
 FEET TVD