

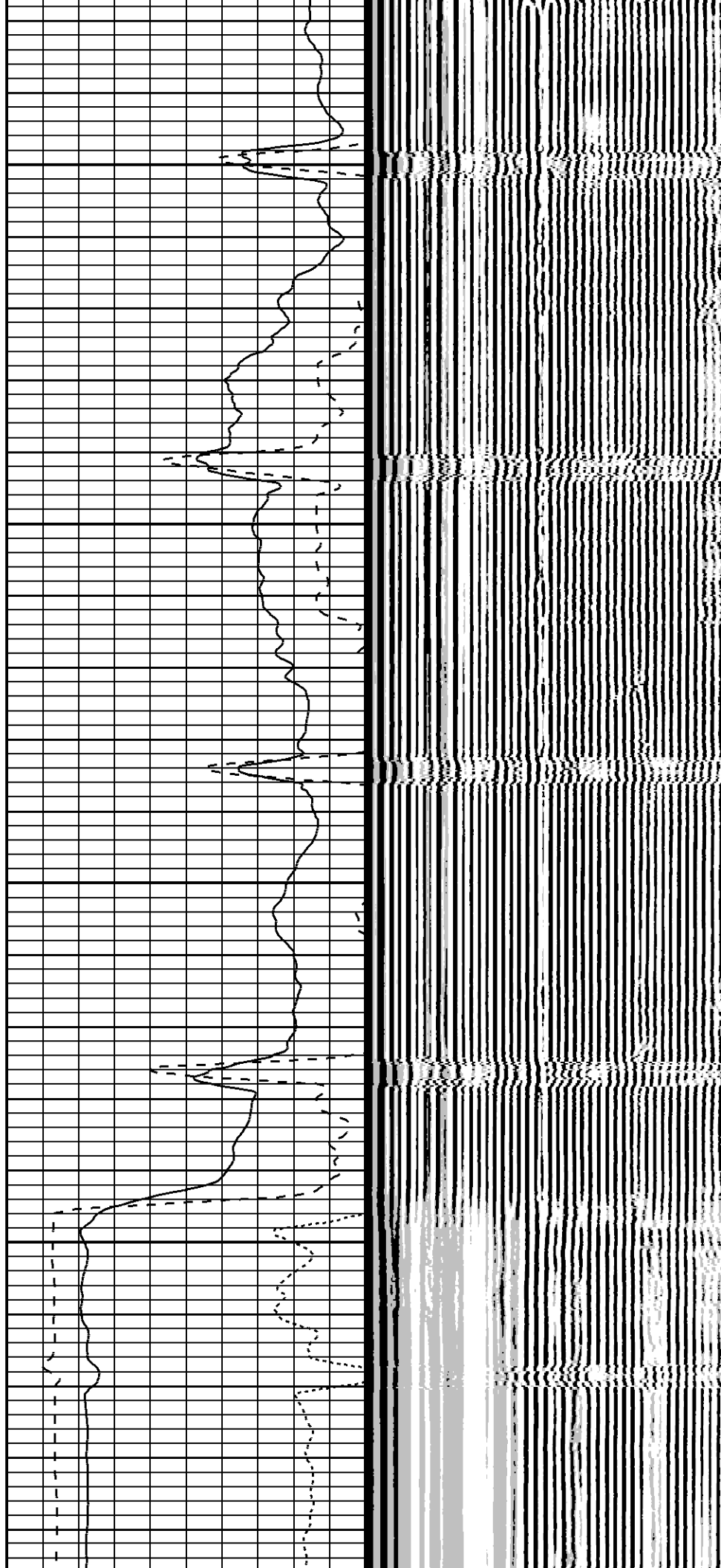
450

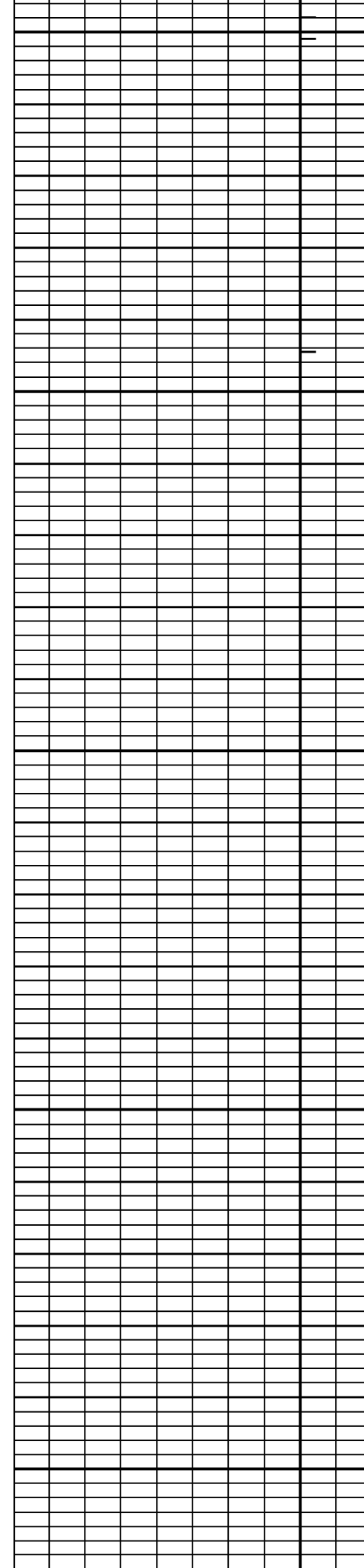
500

550

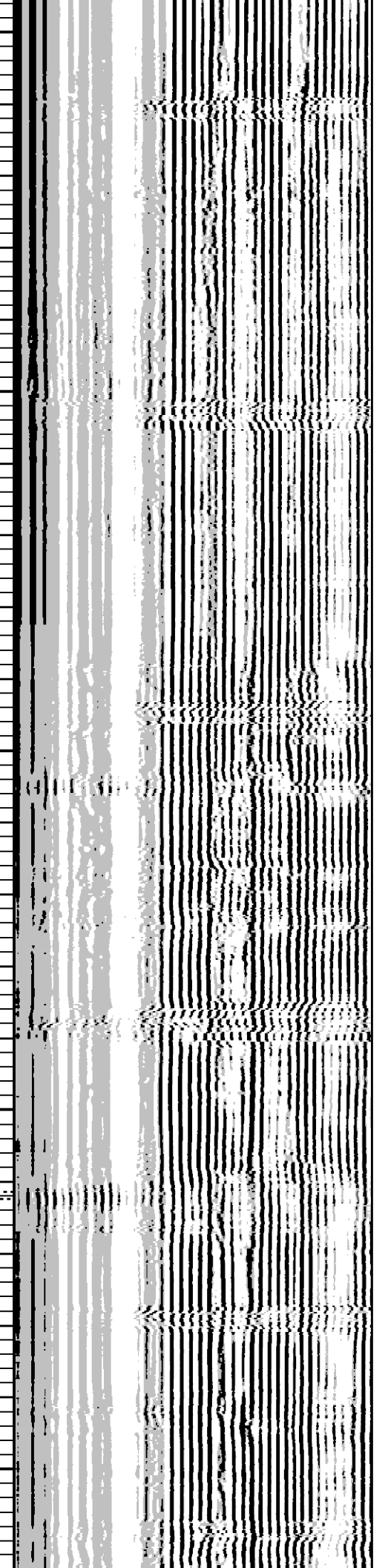
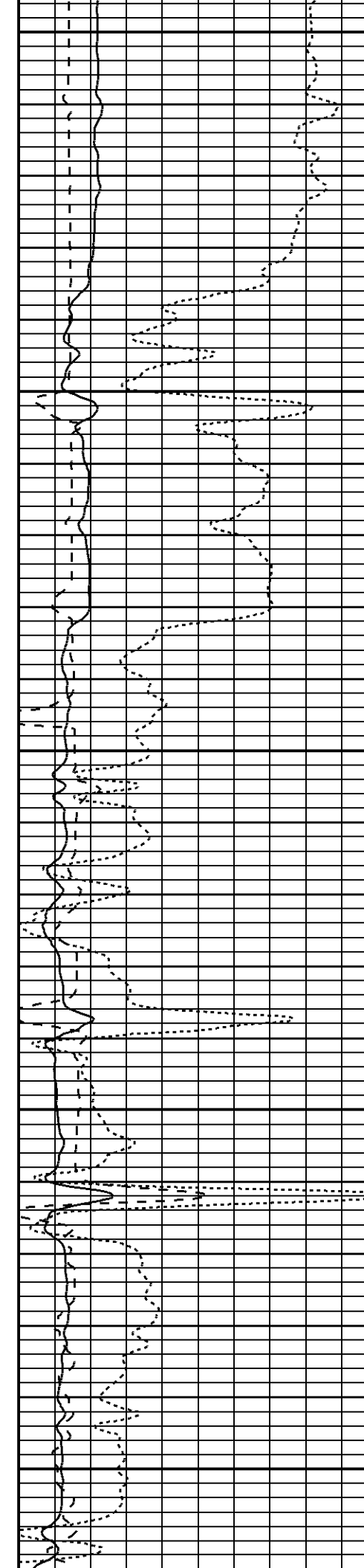
600

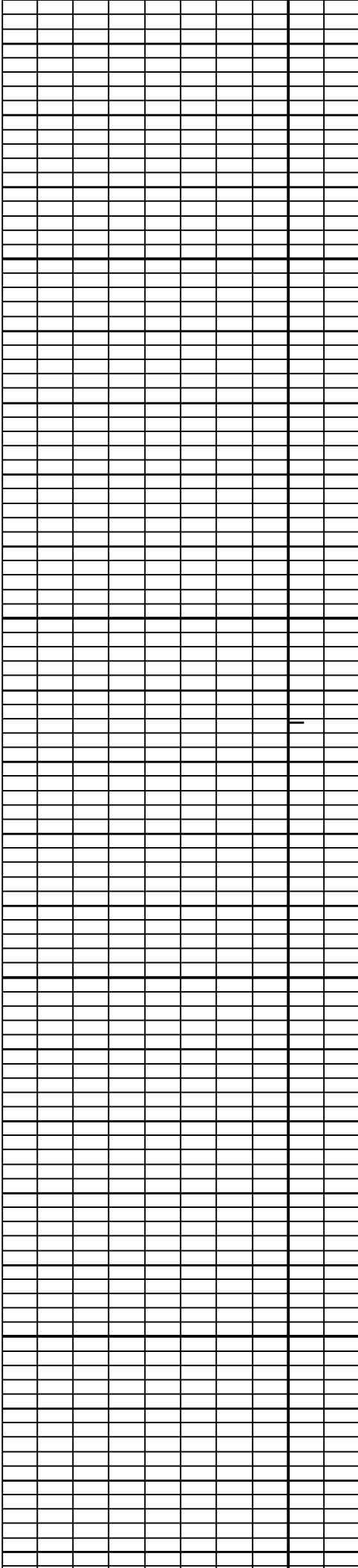
APP. TOP CEMENT





650
700
750
800
850



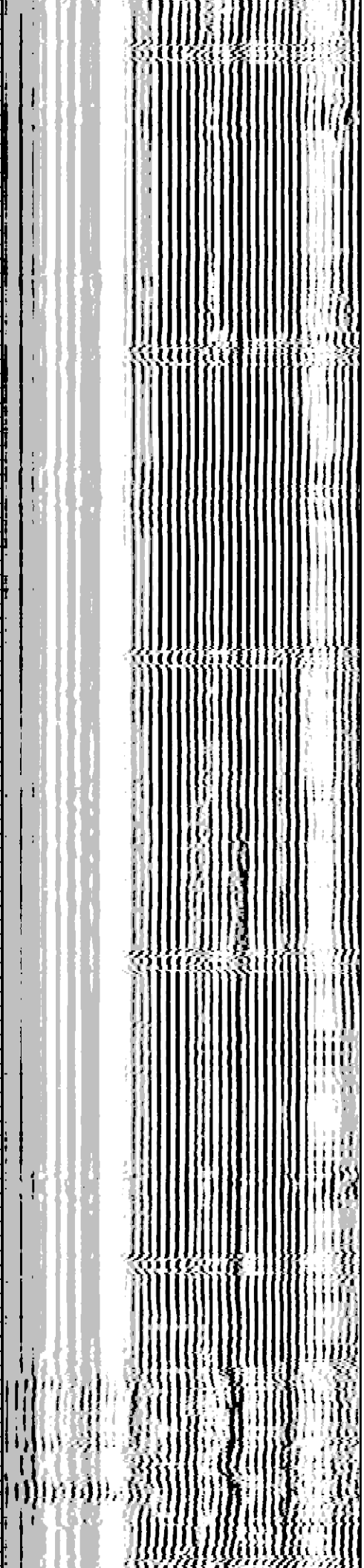
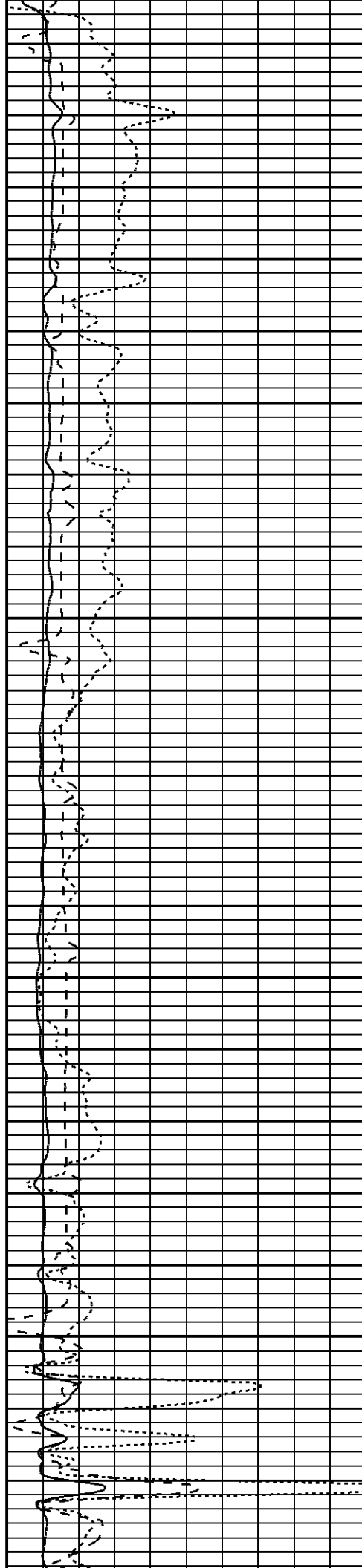


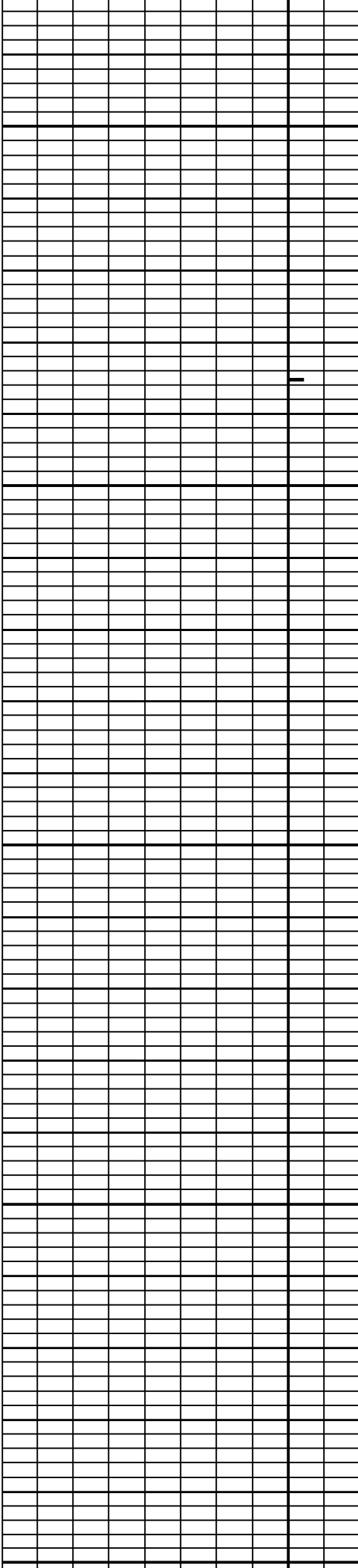
900

950

1000

1050





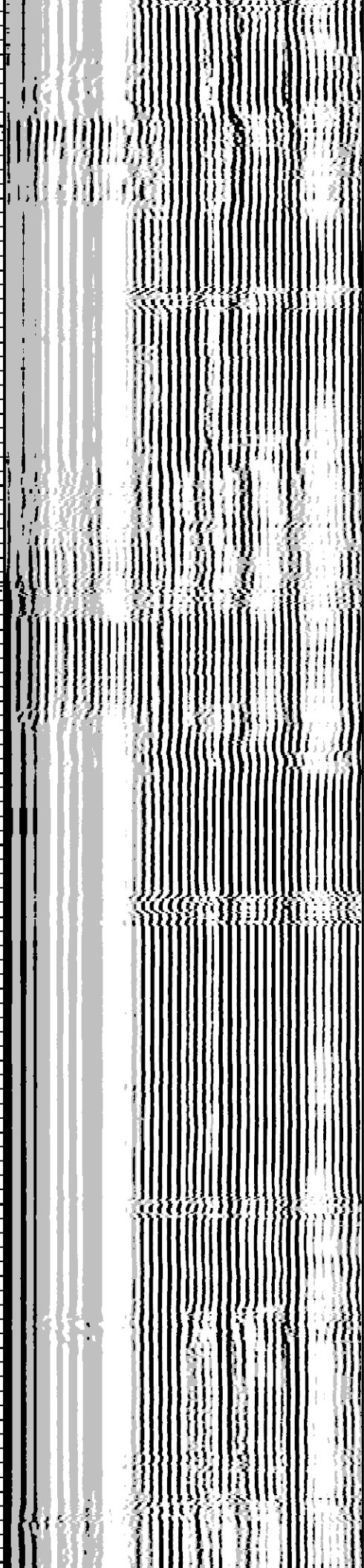
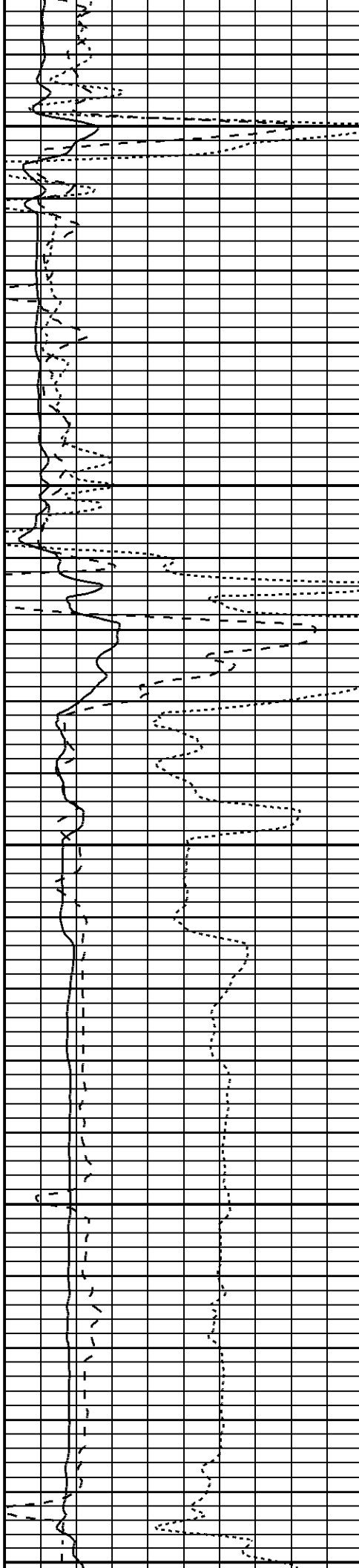
1100

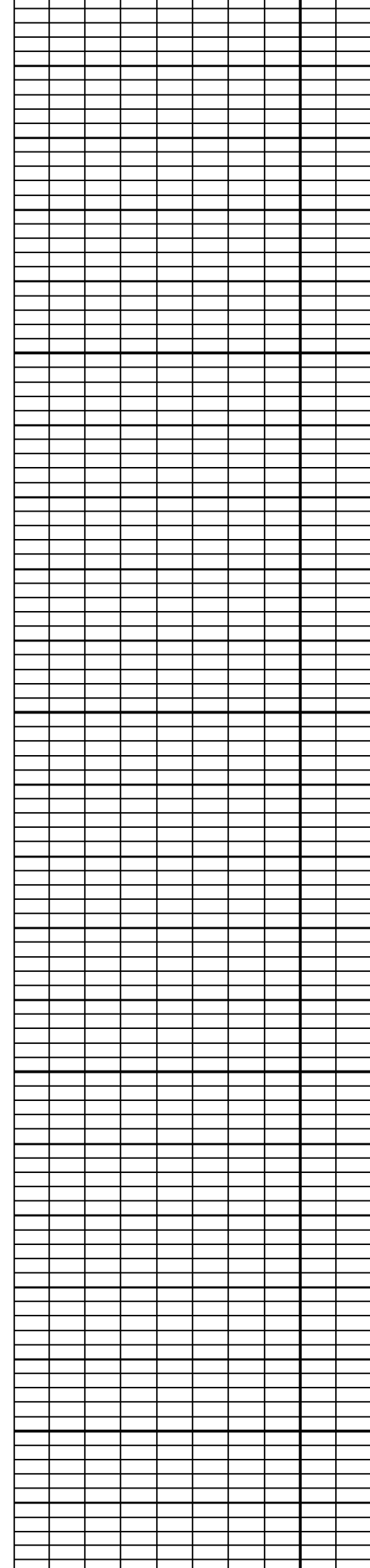
1150

1200

1250

1300



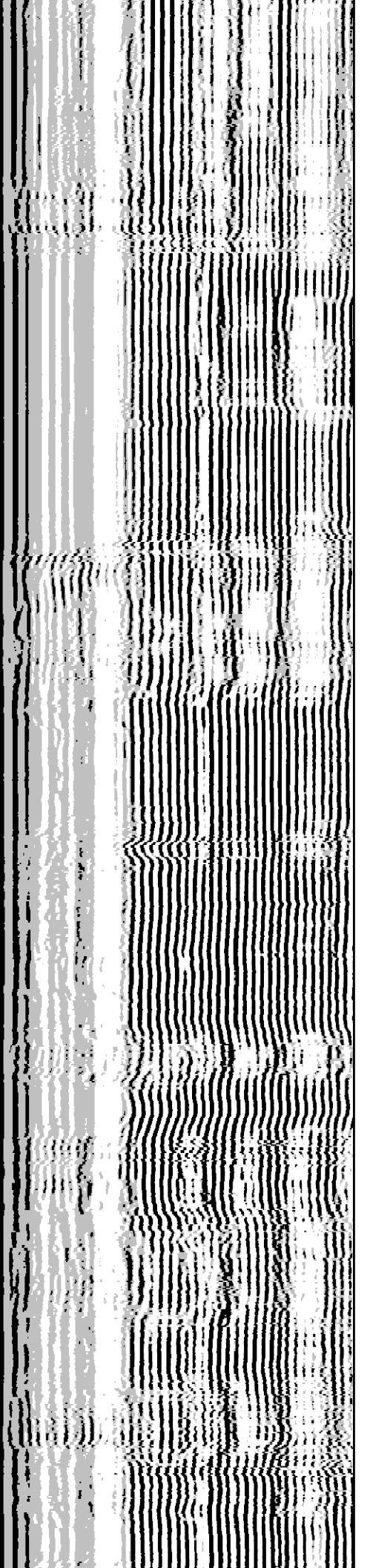
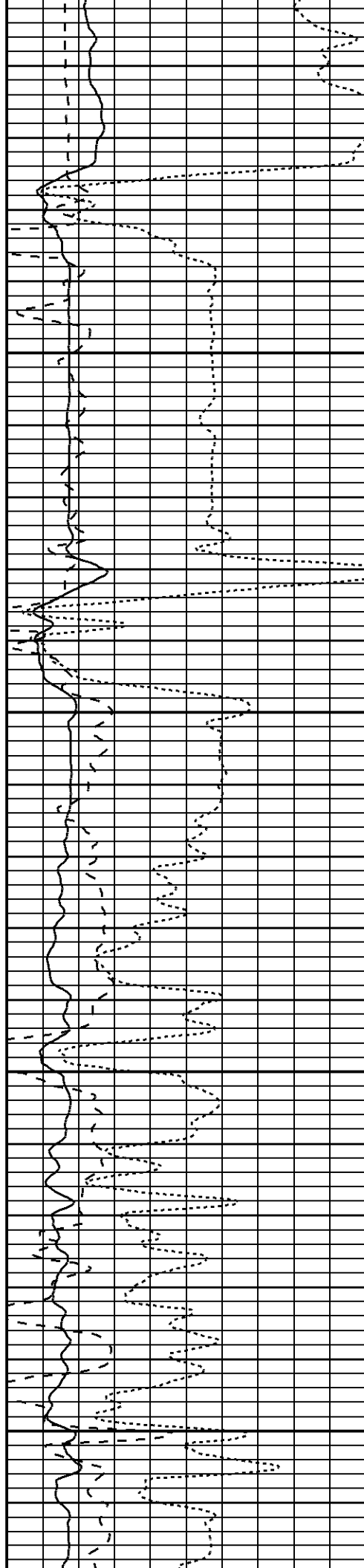


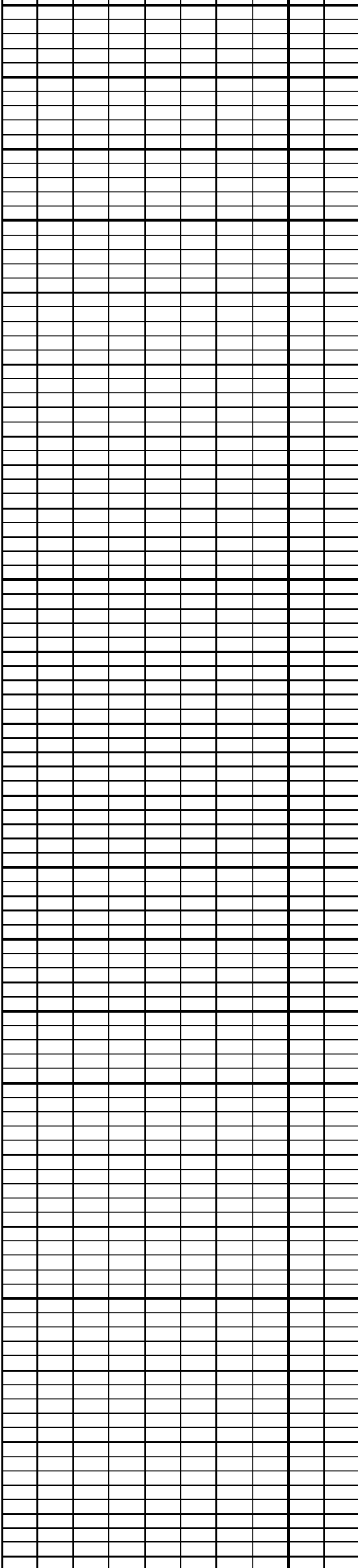
1350

1400

1450

1500



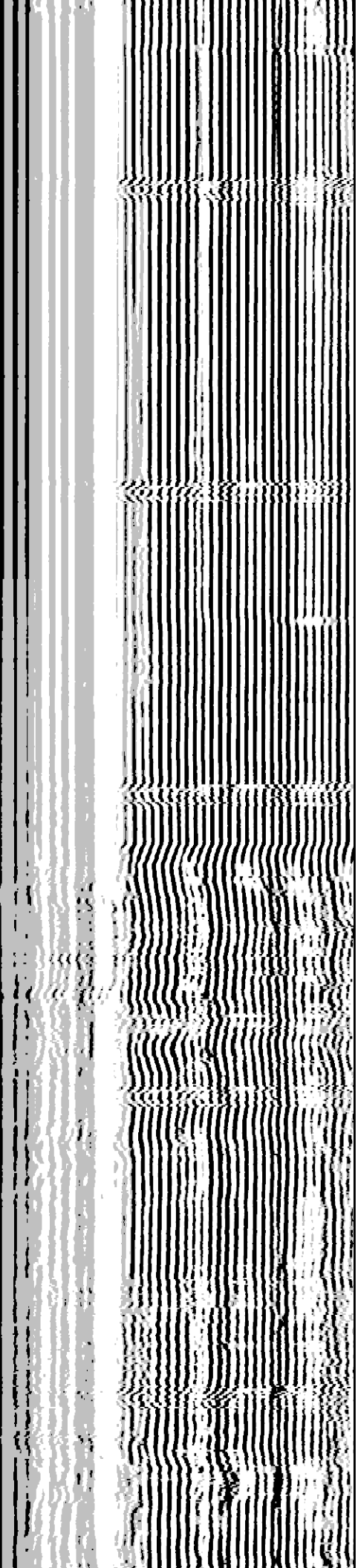
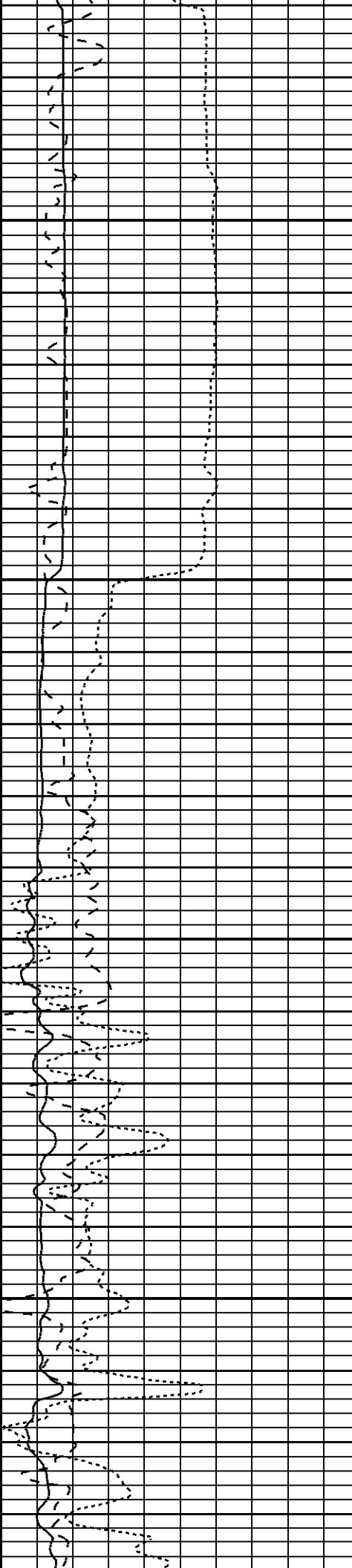


1550

1600

1650

1700



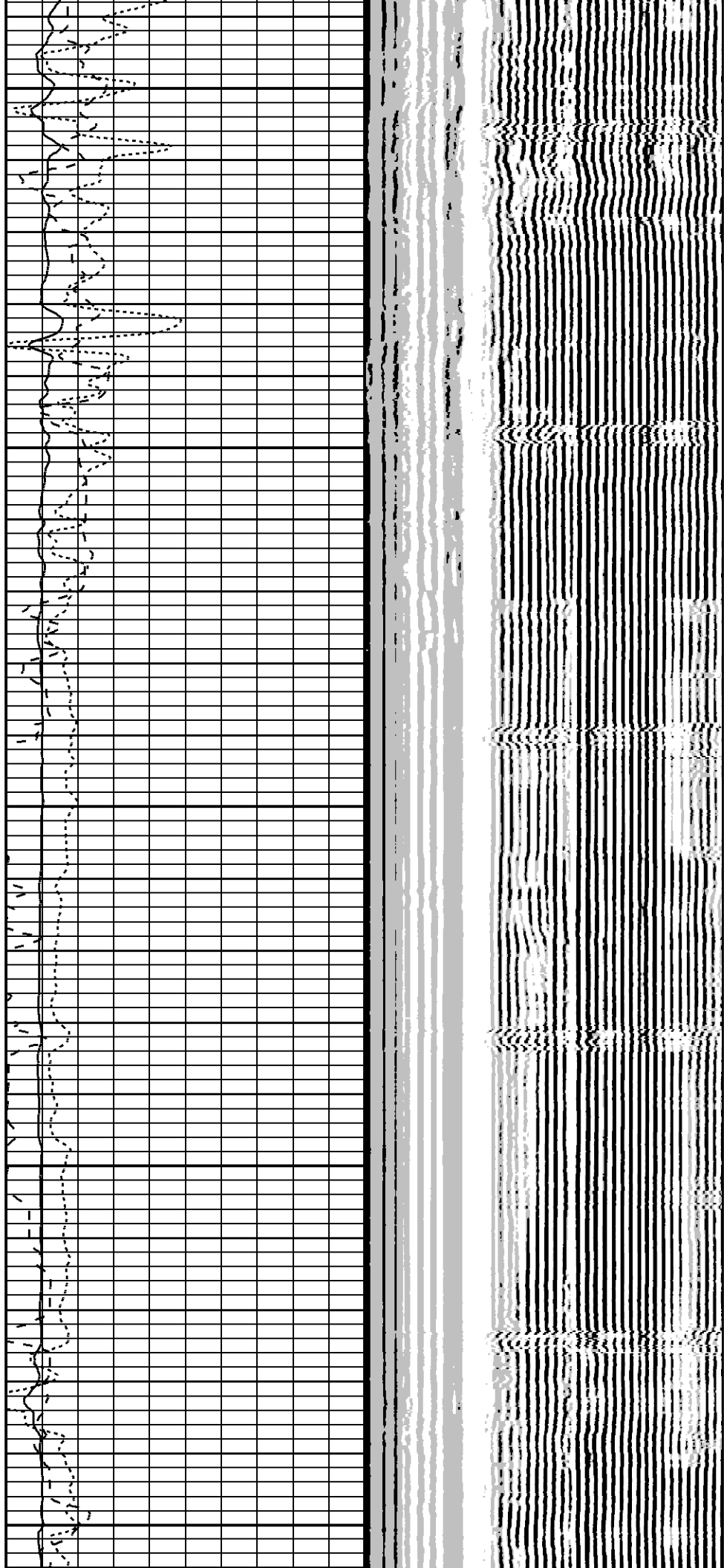
1750

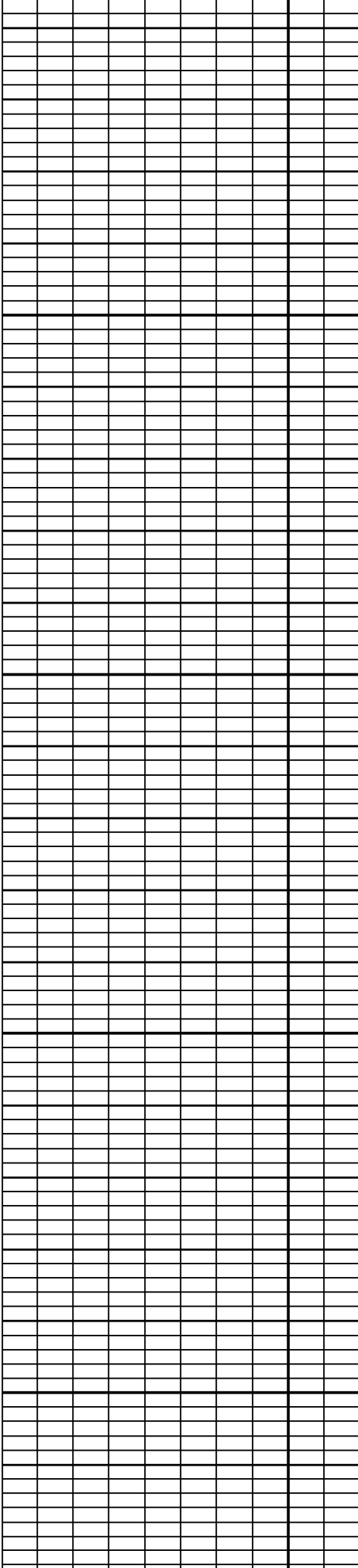
1800

1850

1900

1950



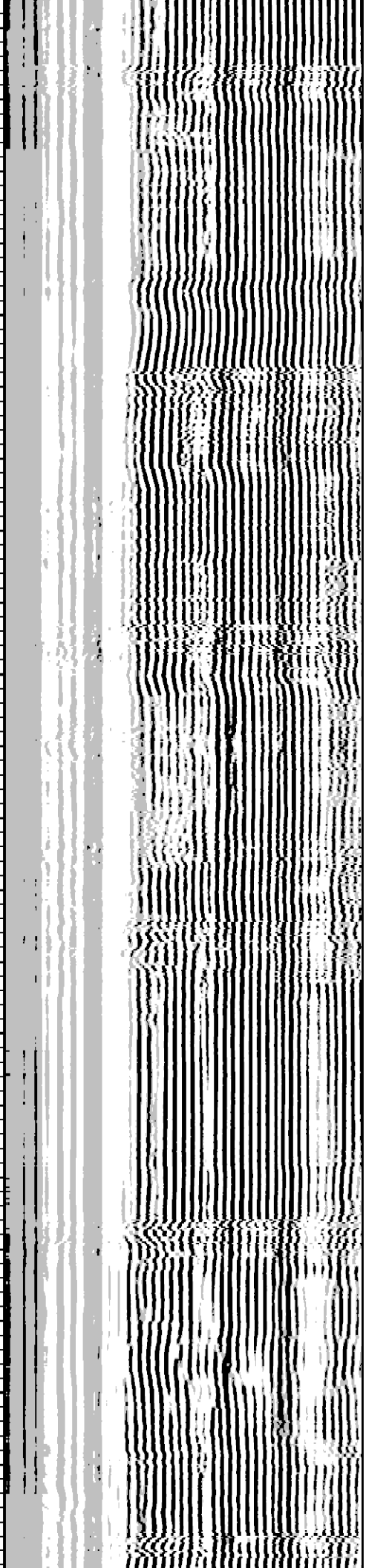
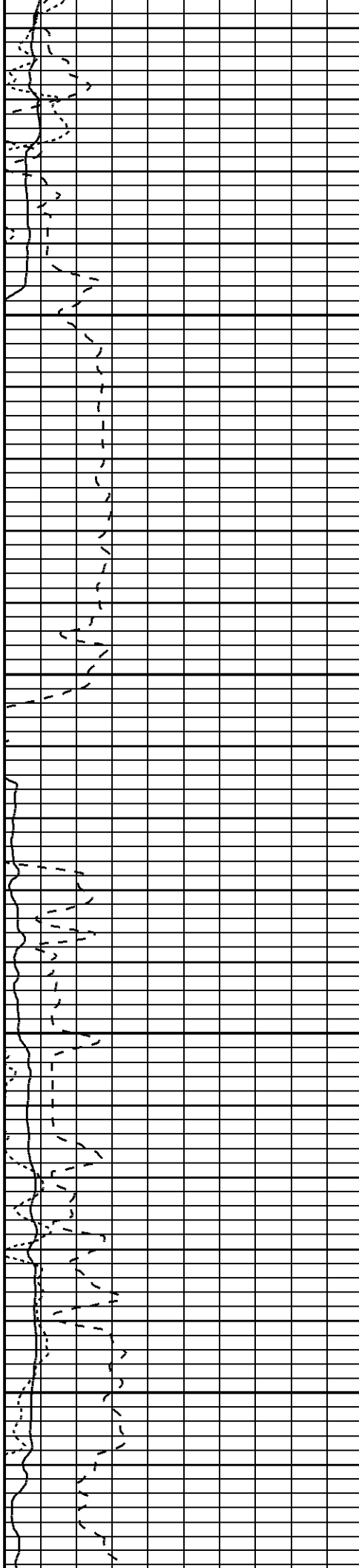


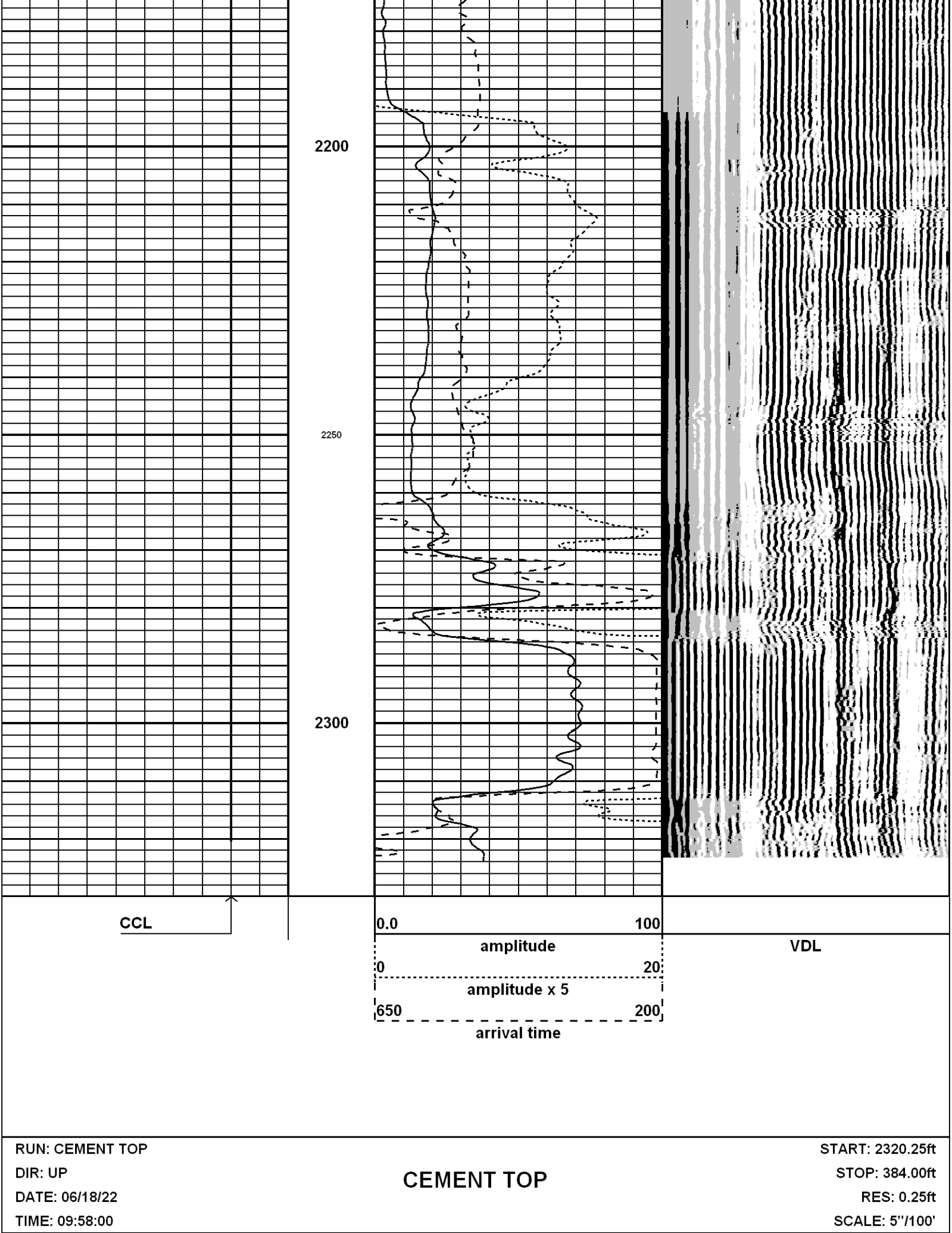
2000

2050

2100

2150





RUN: CEMENT TOP
DIR: UP
DATE: 06/18/22
TIME: 09:58:00

CEMENT TOP

START: 2320.25ft
STOP: 384.00ft
RES: 0.25ft
SCALE: 5"/100'

RUN: SONIC BOND

DIR: UP

DATE: 06/18/22

TIME: 12:09:58

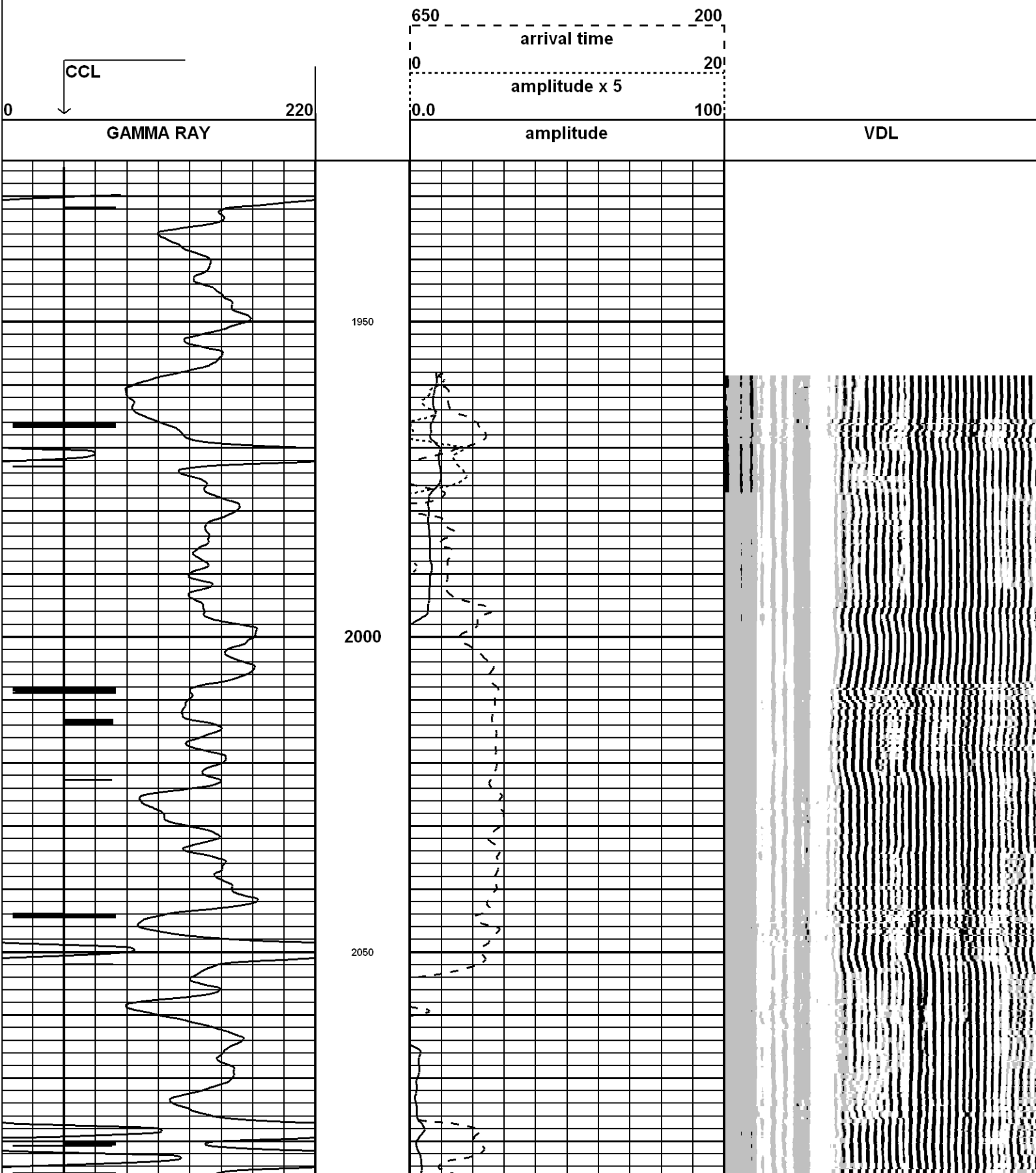
SONIC BOND

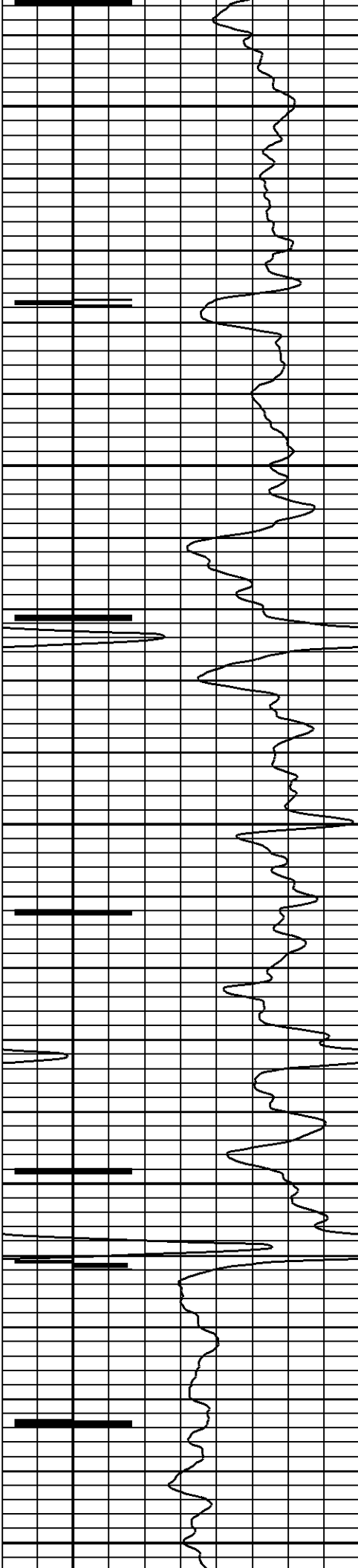
START: 2320.25ft

STOP: 1918.75ft

RES: 0.25ft

SCALE: 5"/100'





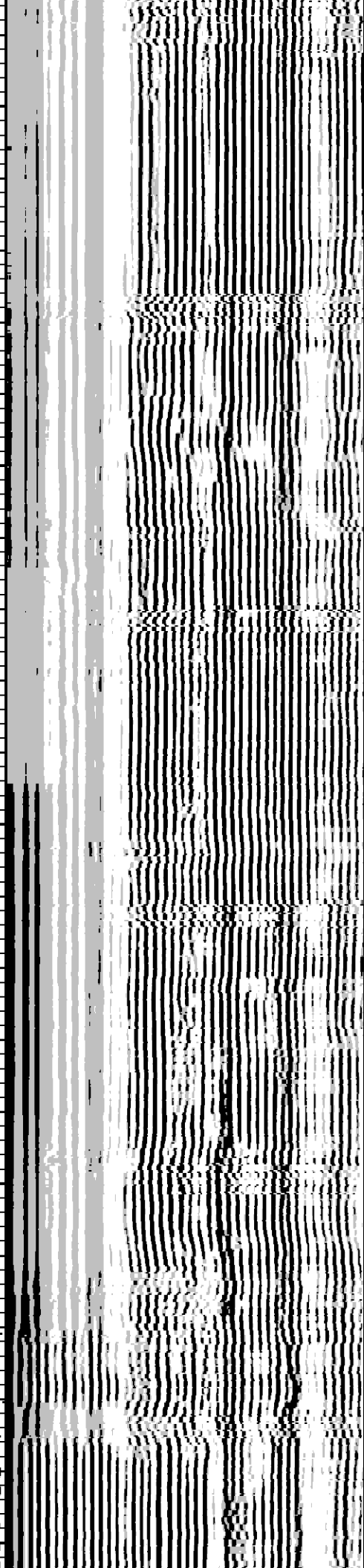
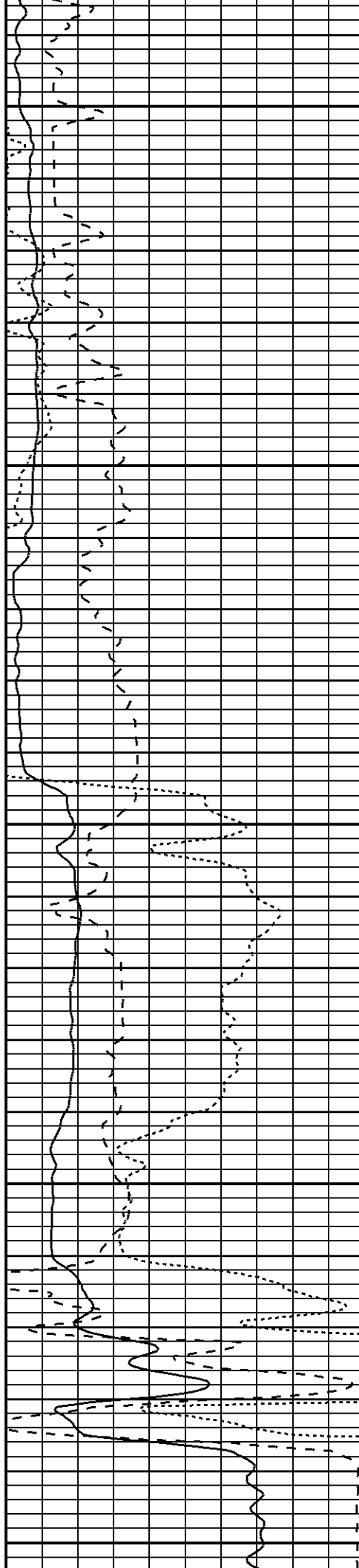
2100

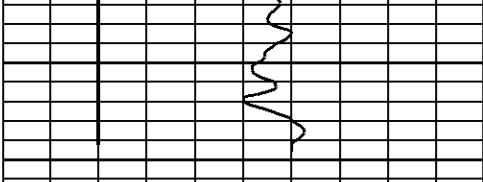
2150

2200

2250

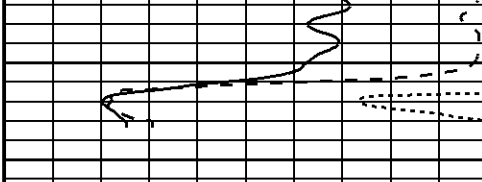
2300





0 220

GAMMA RAY
CCL



0.0 100

amplitude
amplitude x 5
arrival time



0 200

VDL

RUN: SONIC BOND

DIR: UP

DATE: 06/18/22

TIME: 12:09:58

START: 2320.25ft

STOP: 1918.75ft

RES: 0.25ft

SCALE: 5"/100'

SONIC BOND

RUN: RADIOACTIVITY LOG

DIR: UP

DATE: 06/18/22

TIME: 09:10:59

START: 2317.25ft

STOP: 1918.75ft

RES: 0.25ft

SCALE: 5"/100'

RADIOACTIVITY LOG



0 220

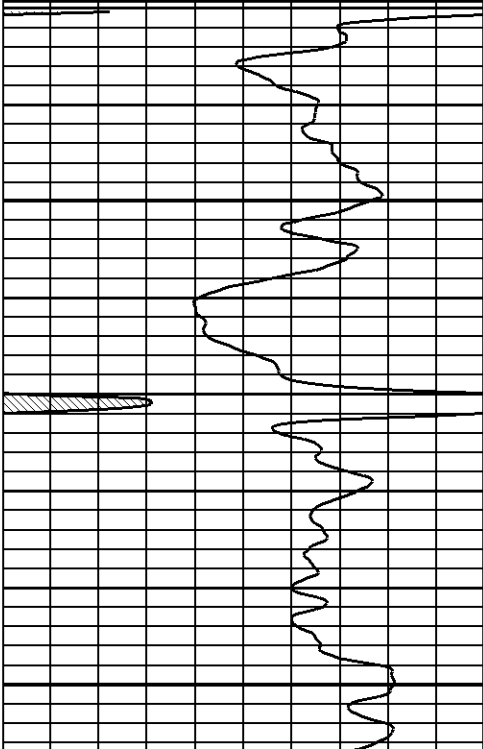
GAMMA RAY



5 226

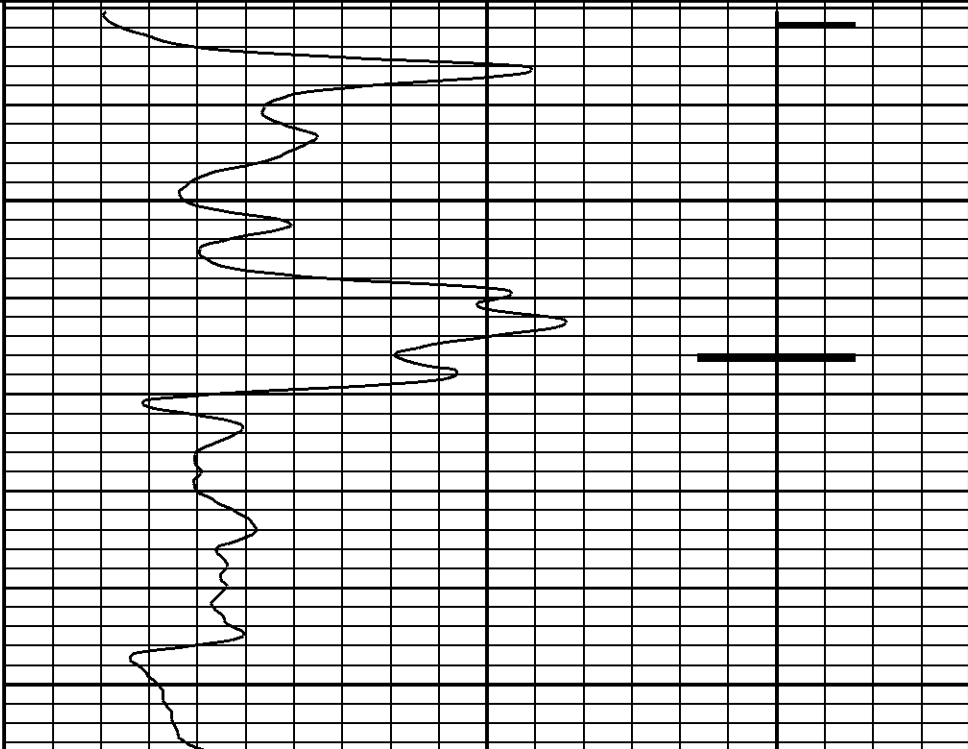
NEUTRON

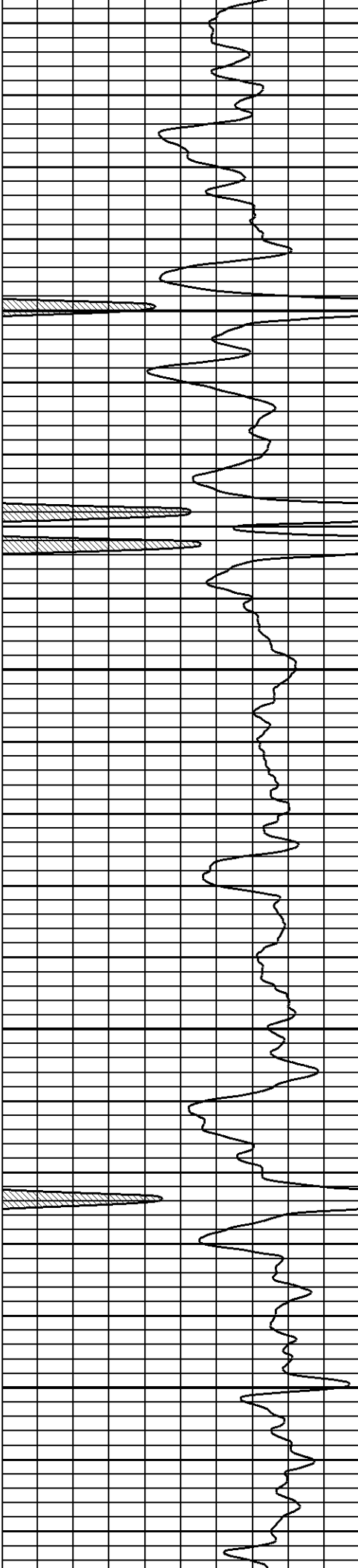
CCL



1950

2000



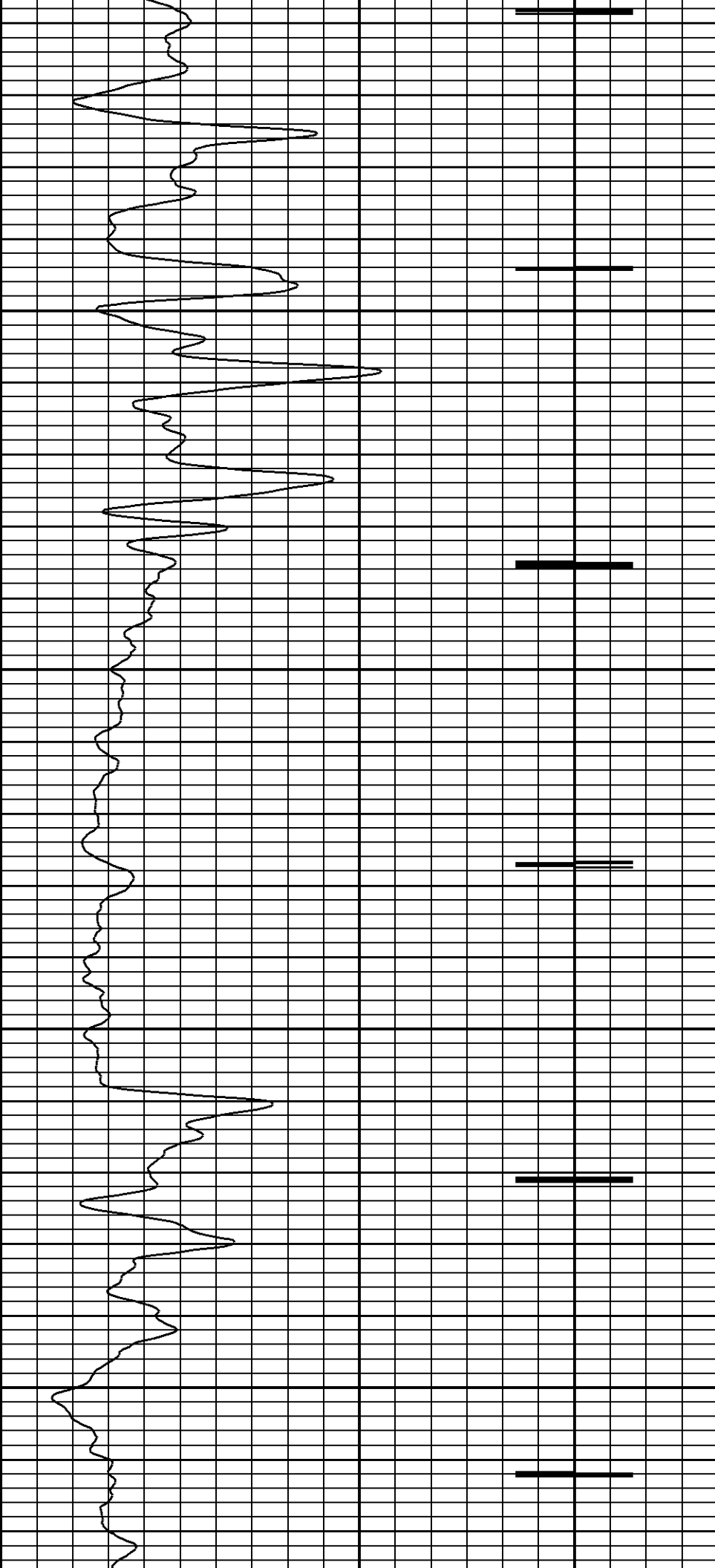


2050

2100

2150

2200

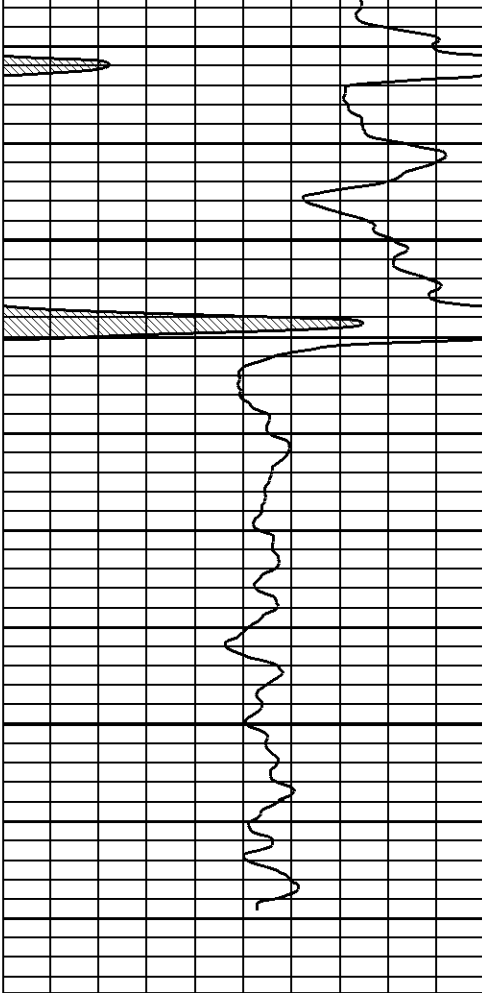


2050

2100

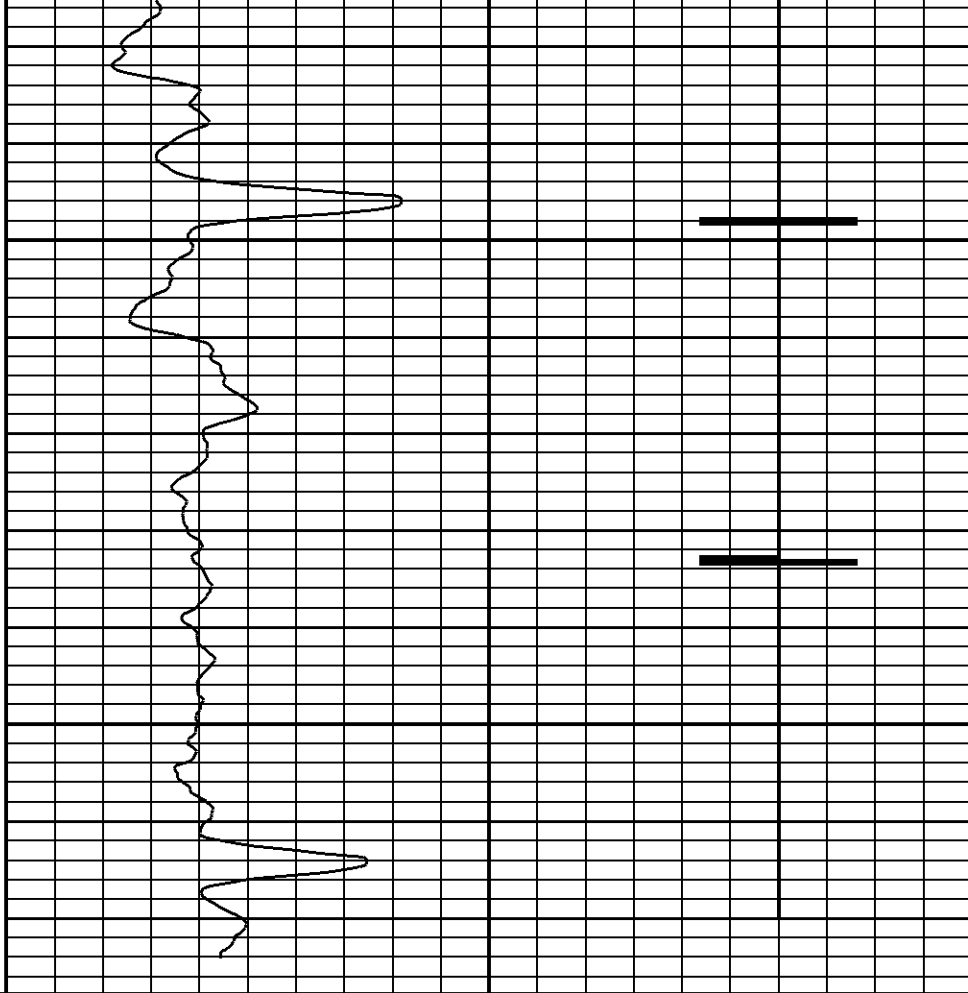
2150

2200



2250

2300



CCL

0 220

GAMMA RAY

5

NEUTRON

226

RUN: RADIOACTIVITY LOG

DIR: UP

DATE: 06/18/22

TIME: 09:10:59

START: 2317.25ft

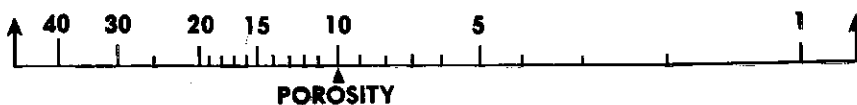
STOP: 1918.75ft

RES: 0.25ft

SCALE: 5"/100'

RADIOACTIVITY LOG

SOURCE MODEL NO. AN-HP
SOURCE STRENGTH AM-241 5.4×10^{-6} 3 CURIE
SOURCE SERIAL NO. C-112
LICENSE NO. 27-B806



POROSITY