

January 1-6, 1964

No Data

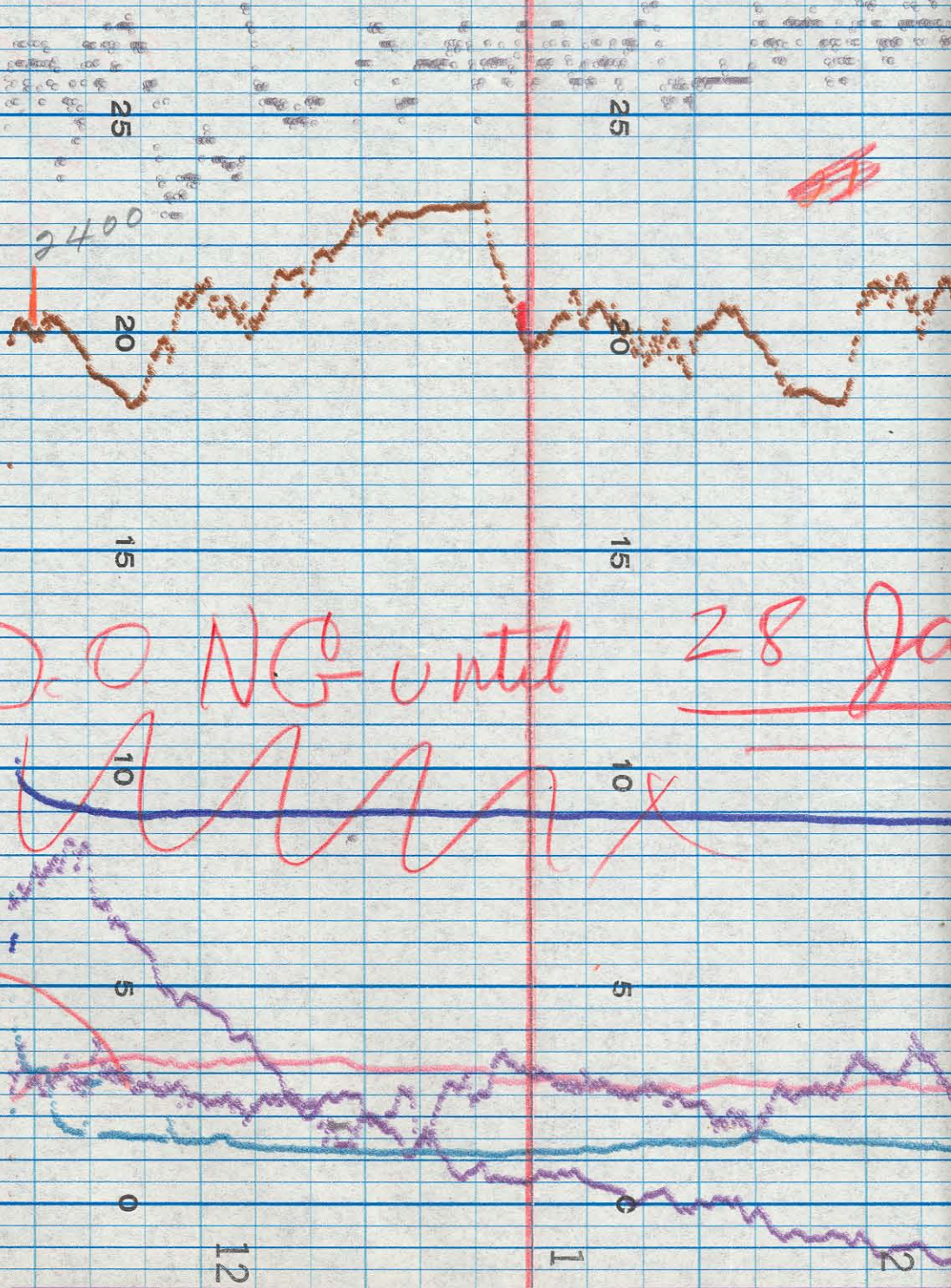
7 Jan. 64

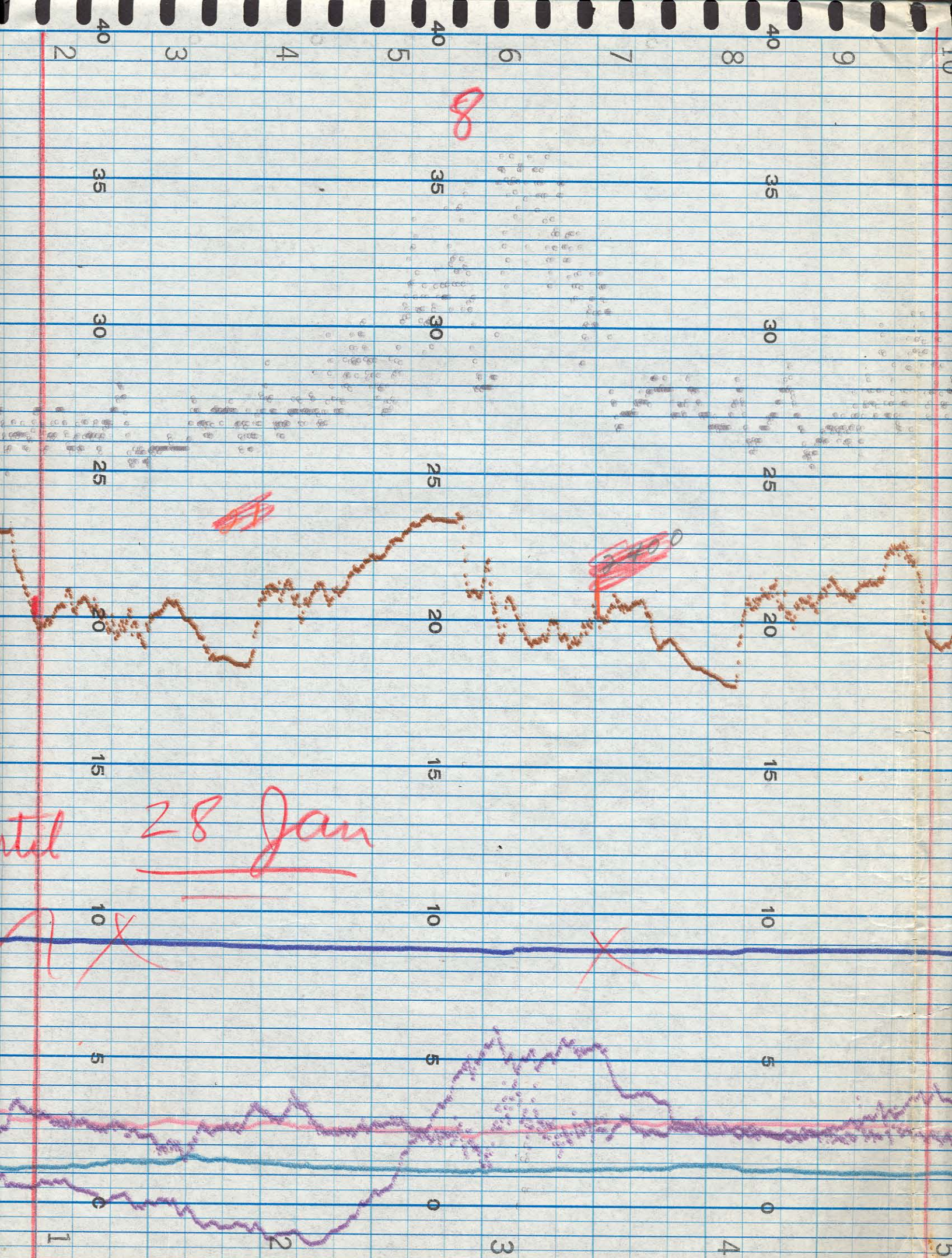
Jan ~~1964~~ 7, 1964 began operating 1430

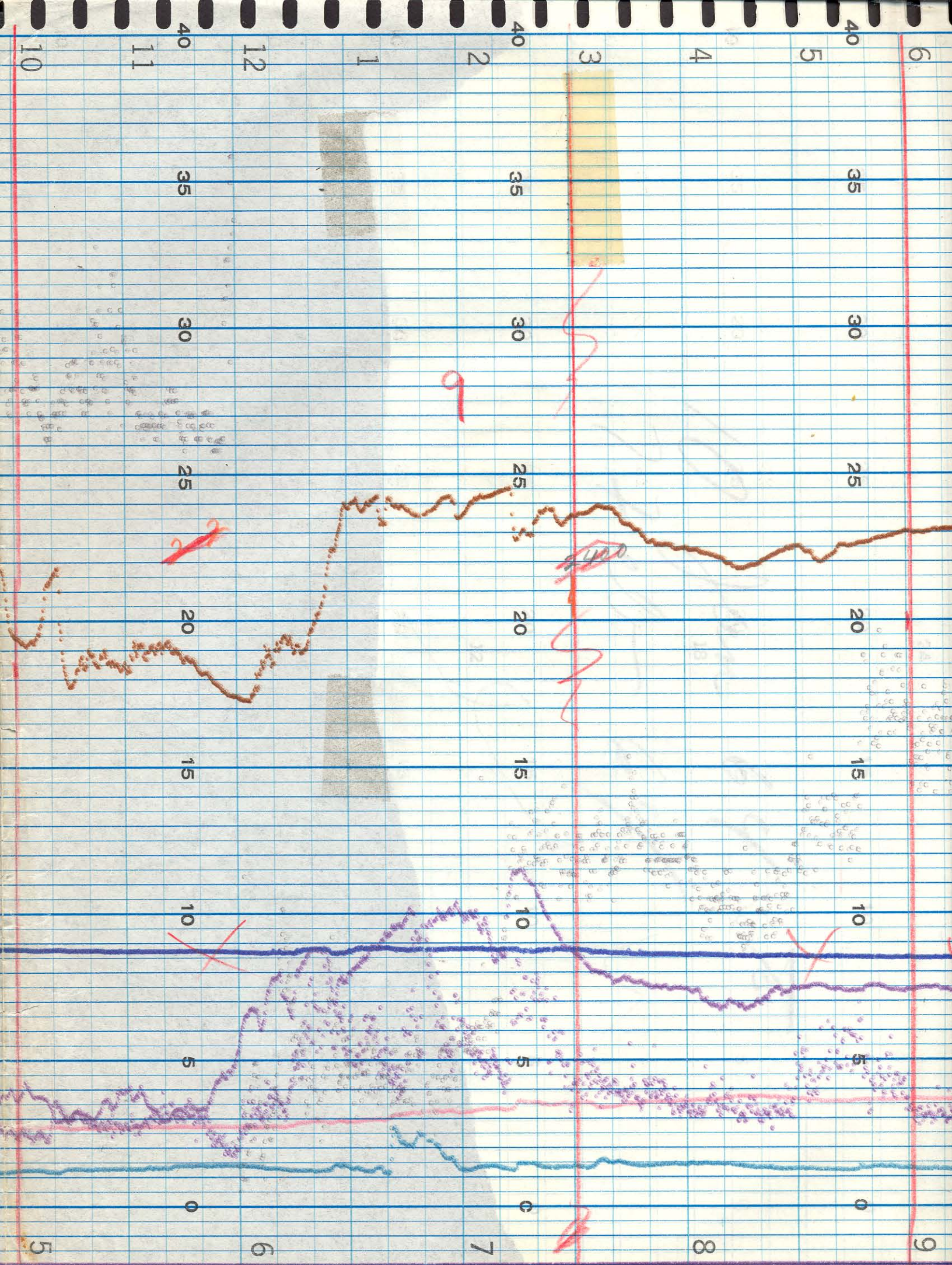
Wind
 51
 NC
 About
 1/2 True
 Value

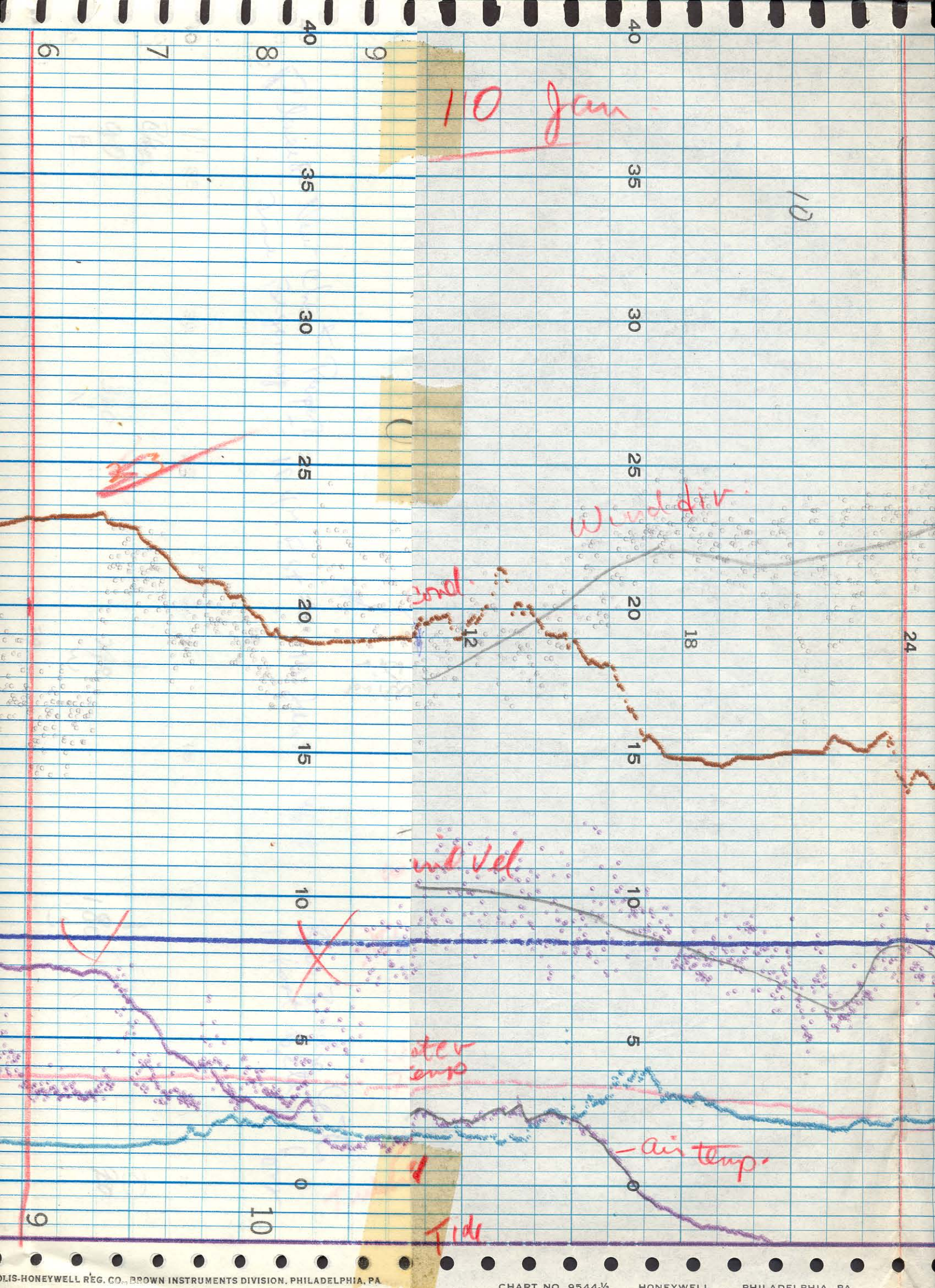
$D \subset NG$ until

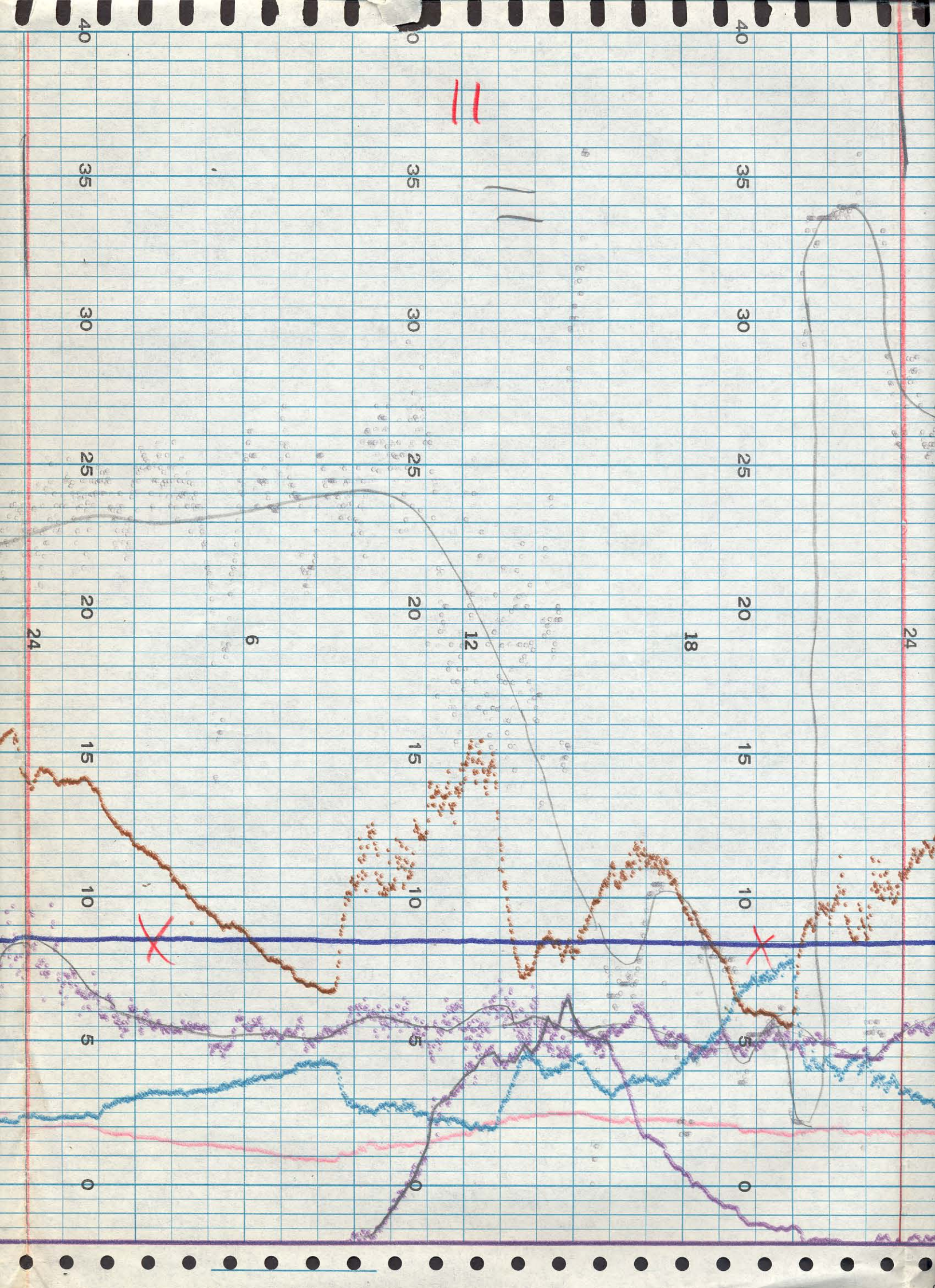
28 Jan







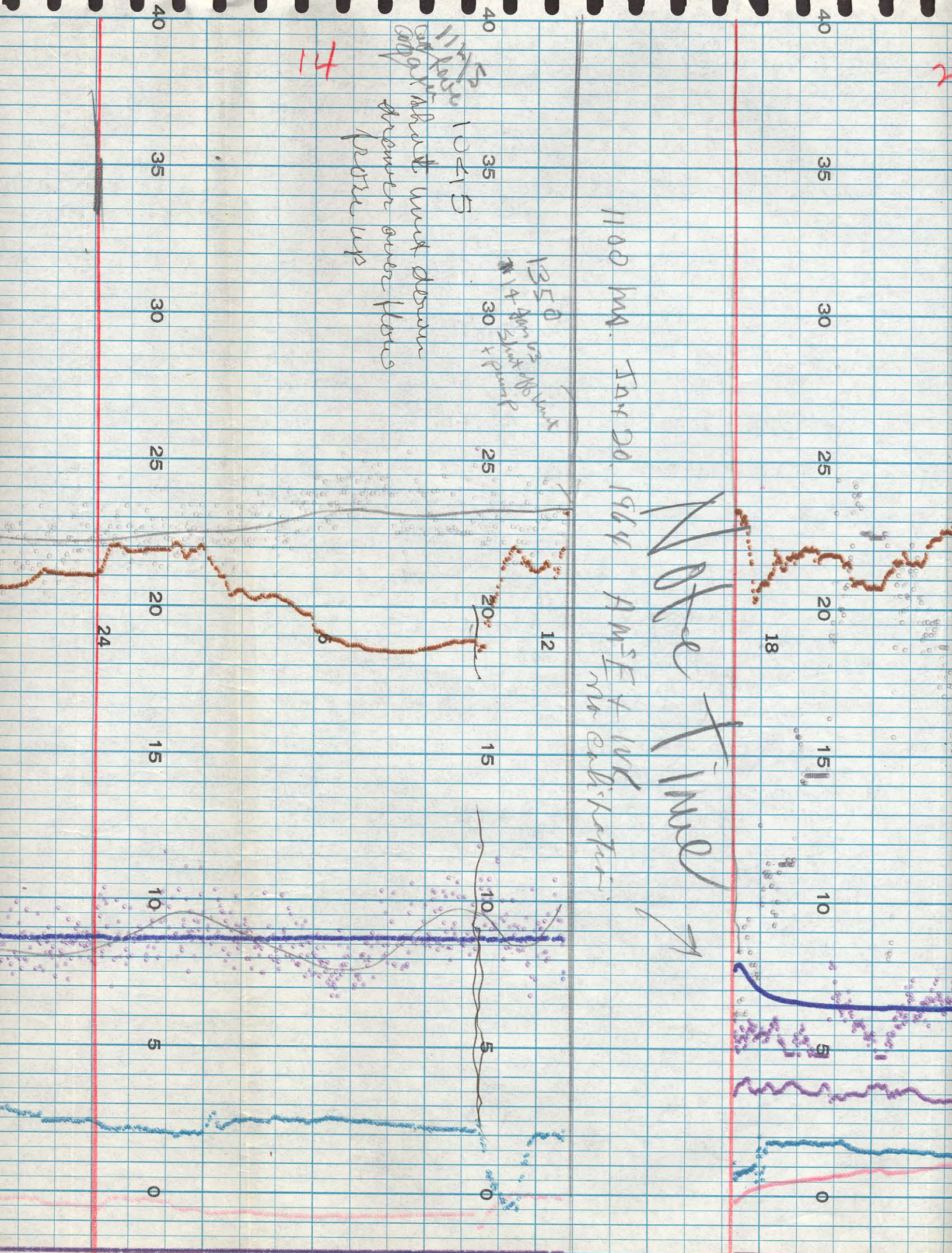




~~Time~~

B5D
4 Aug
30 x 60
x 90

10415
up about mid down
down over here
pull up



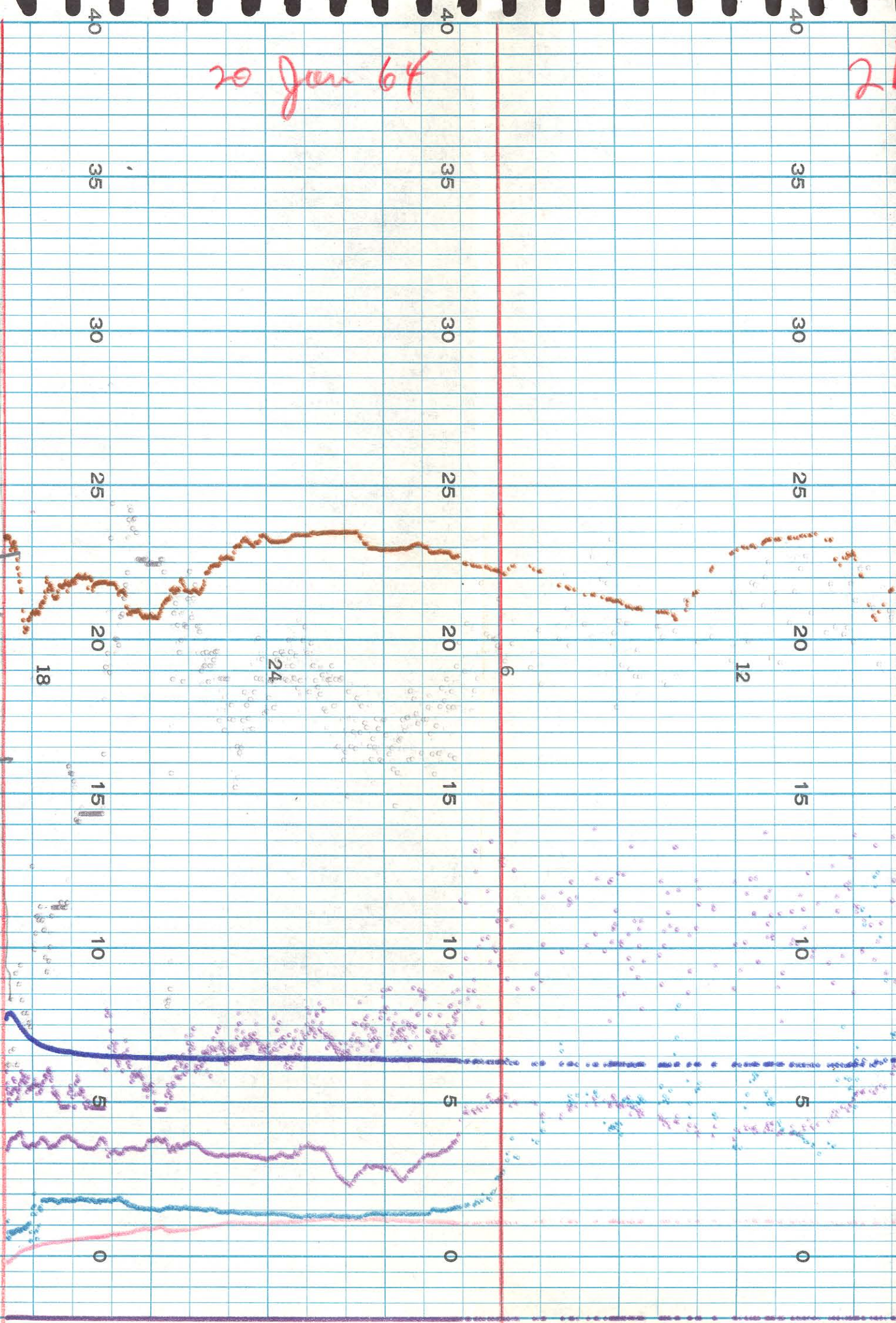
January 15-19, 1964

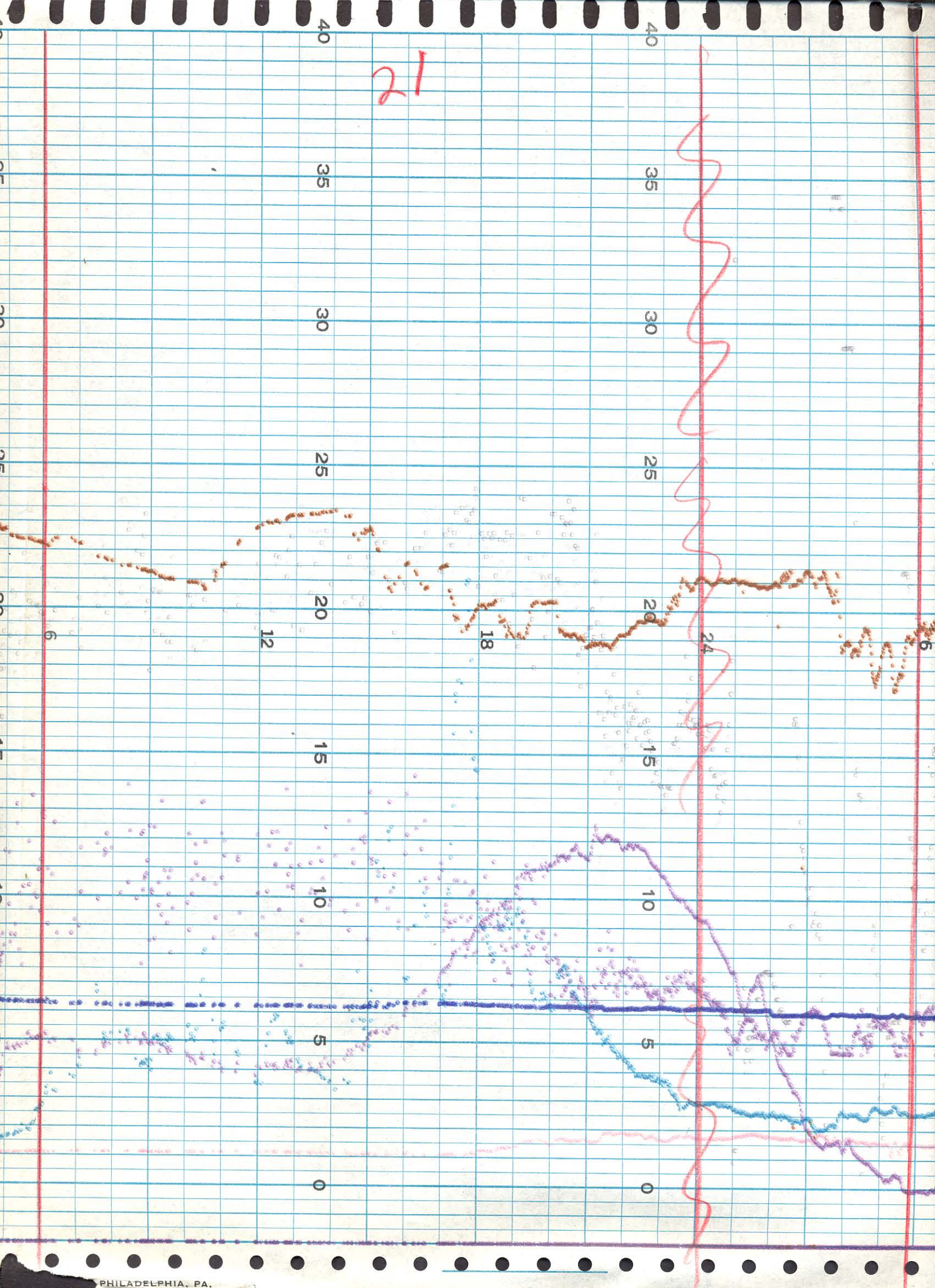
No Data

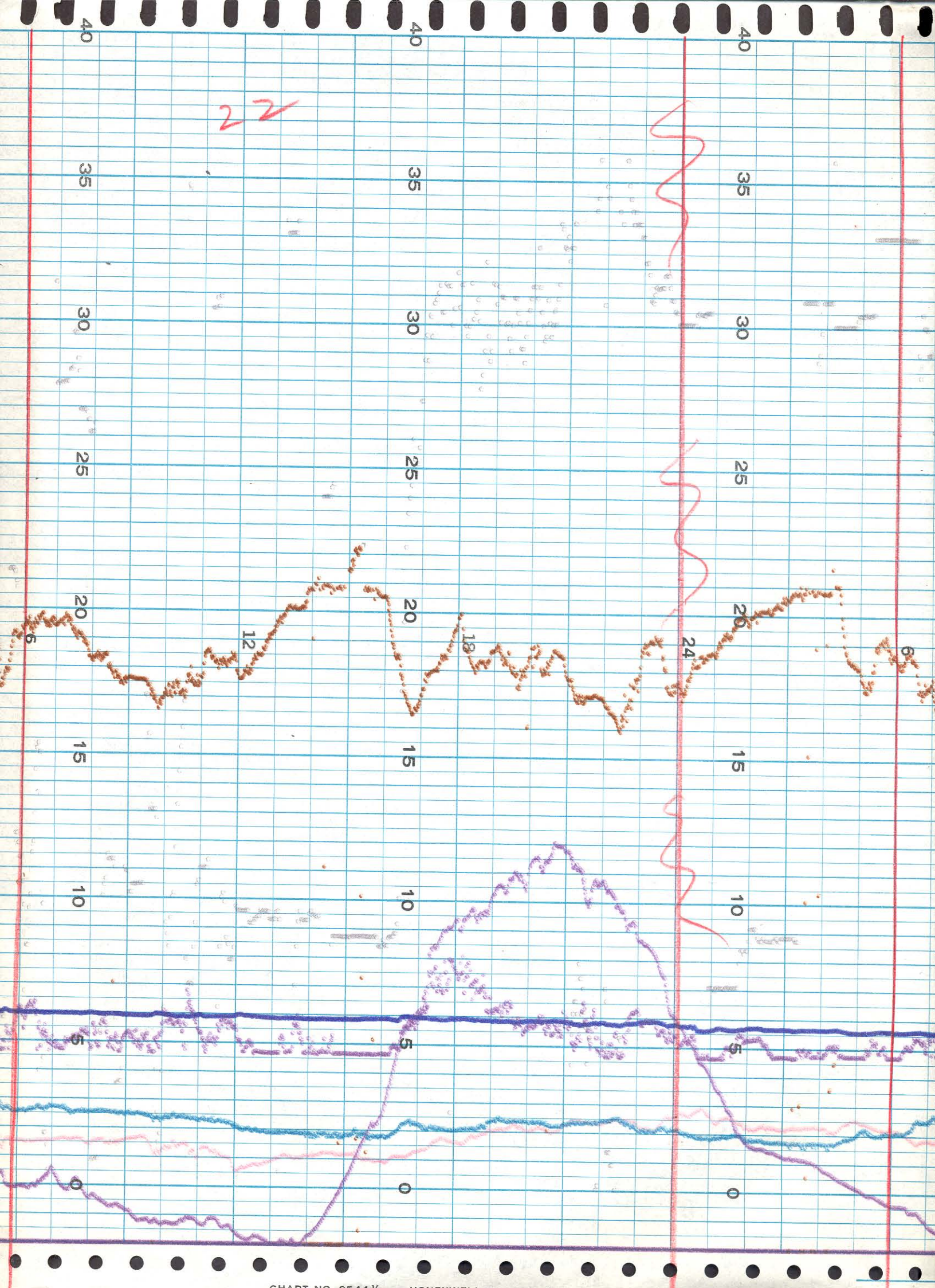
21

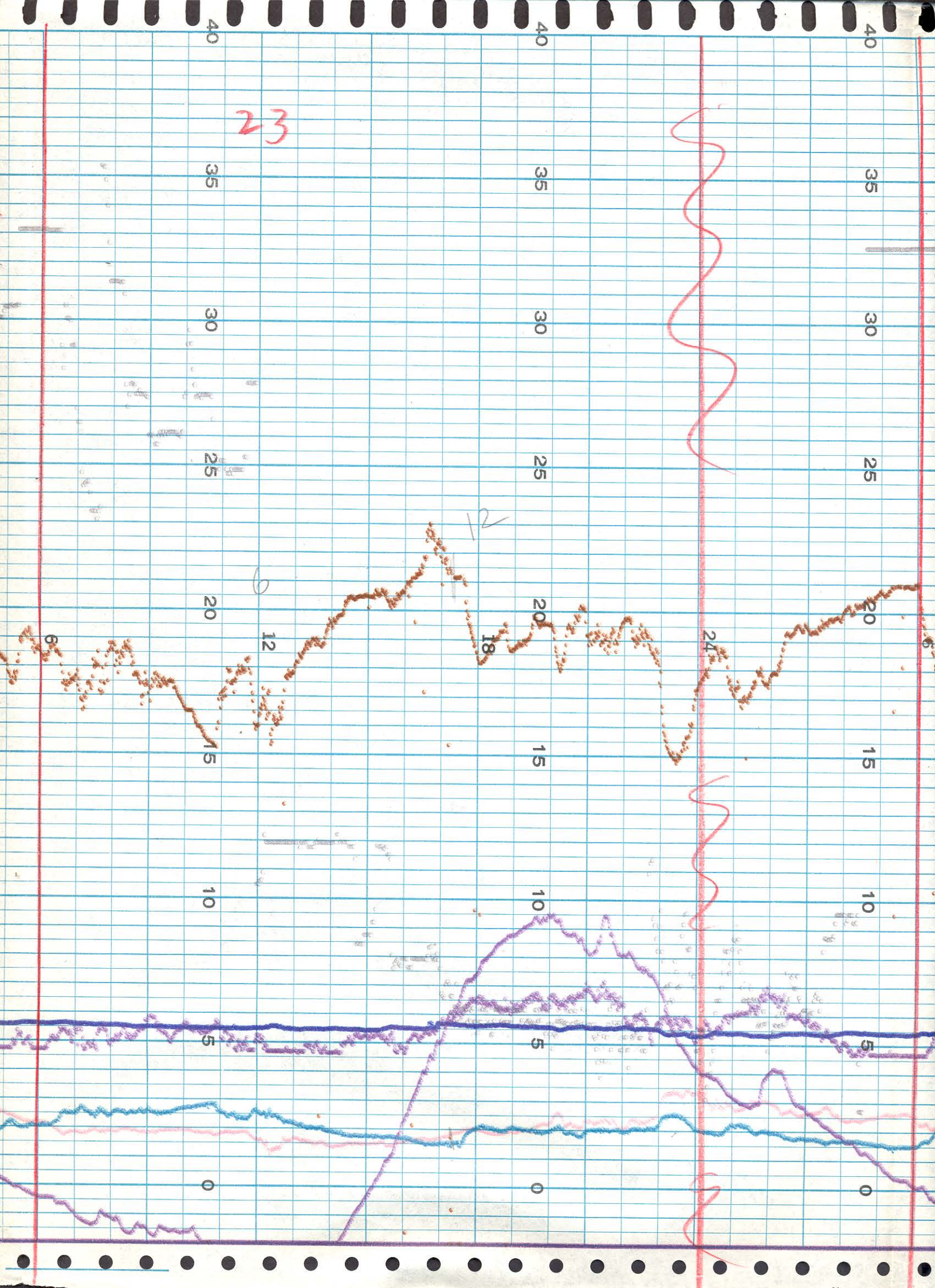
20 Jan 64

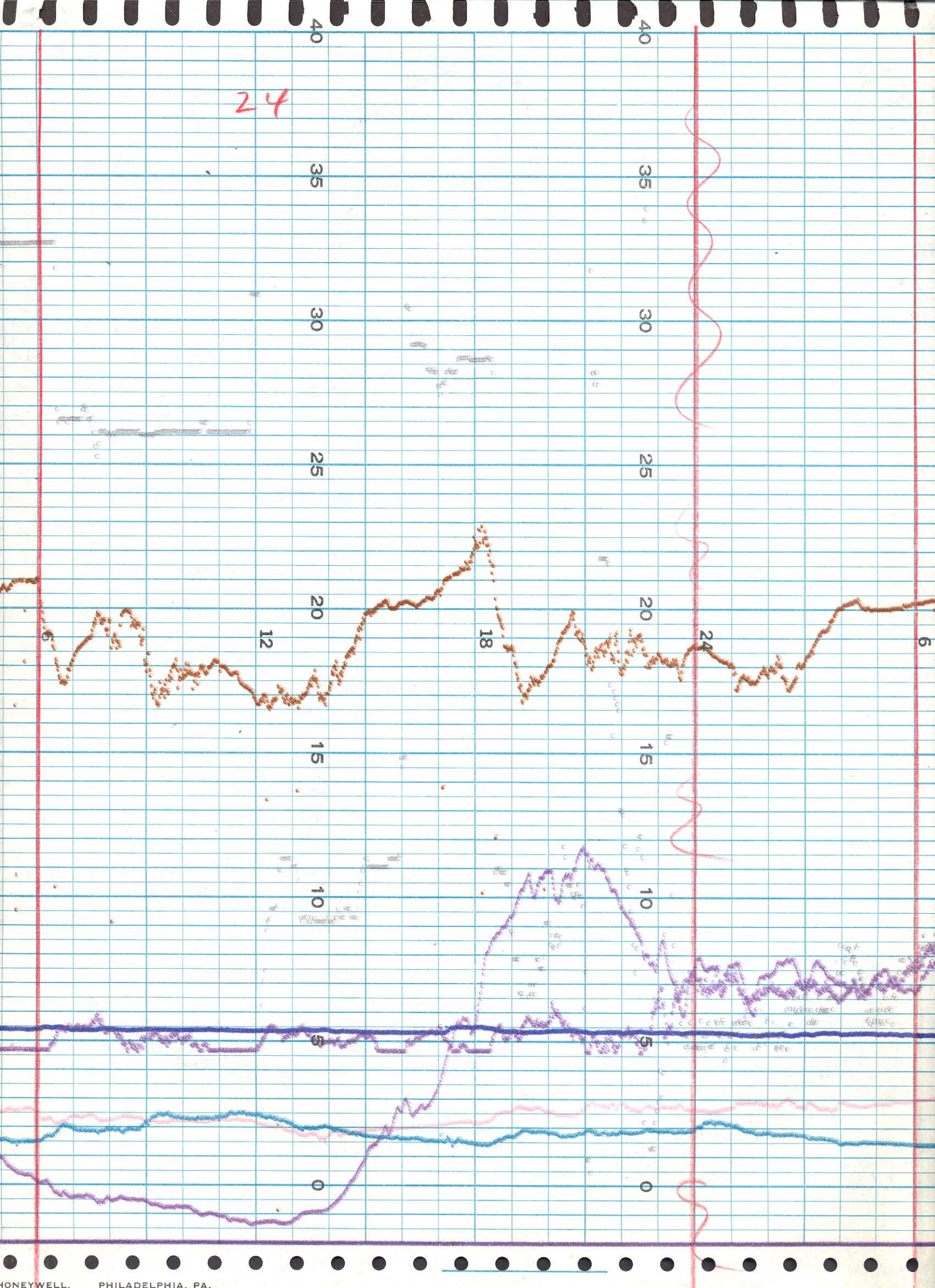
Note Time →

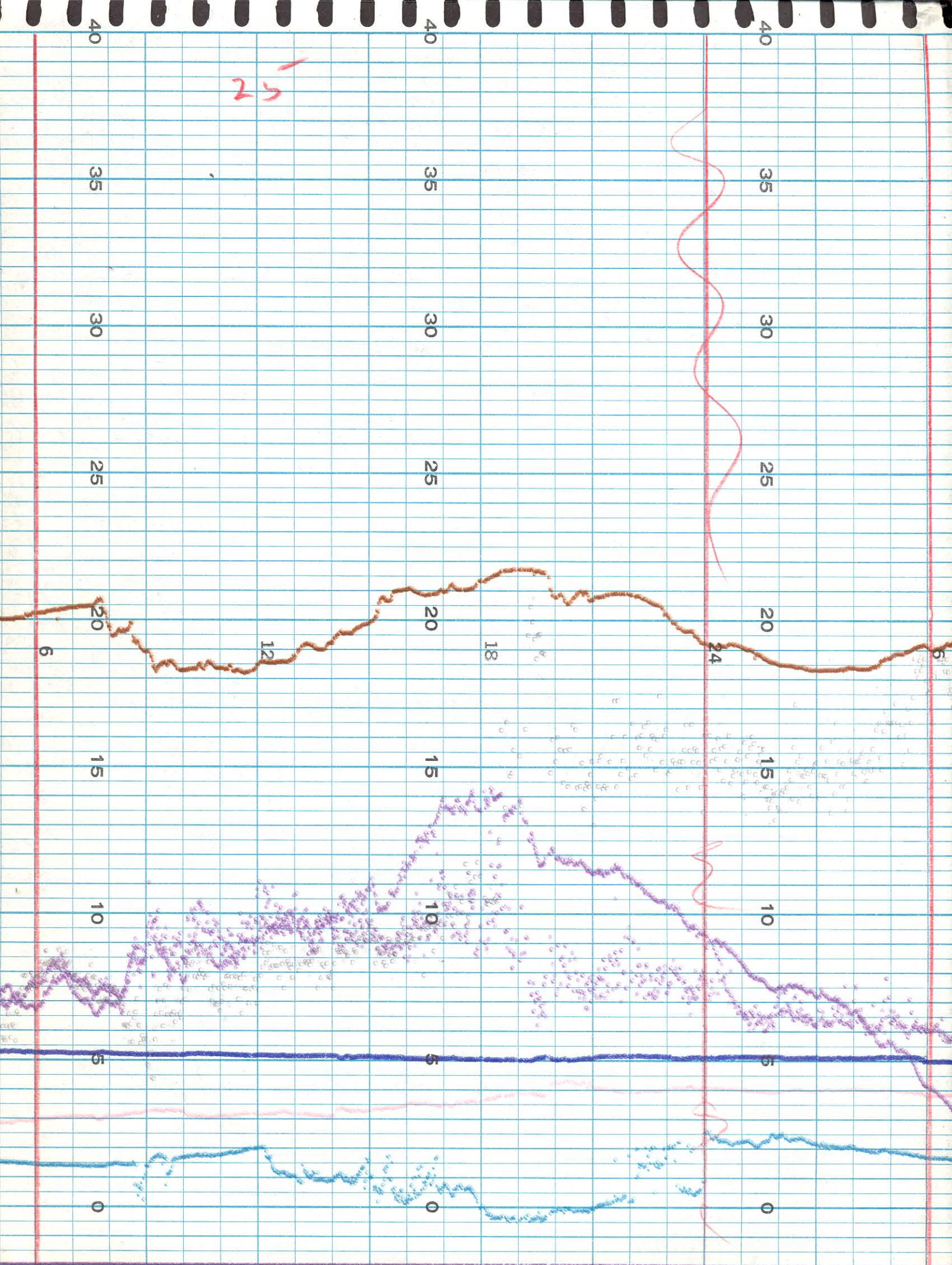


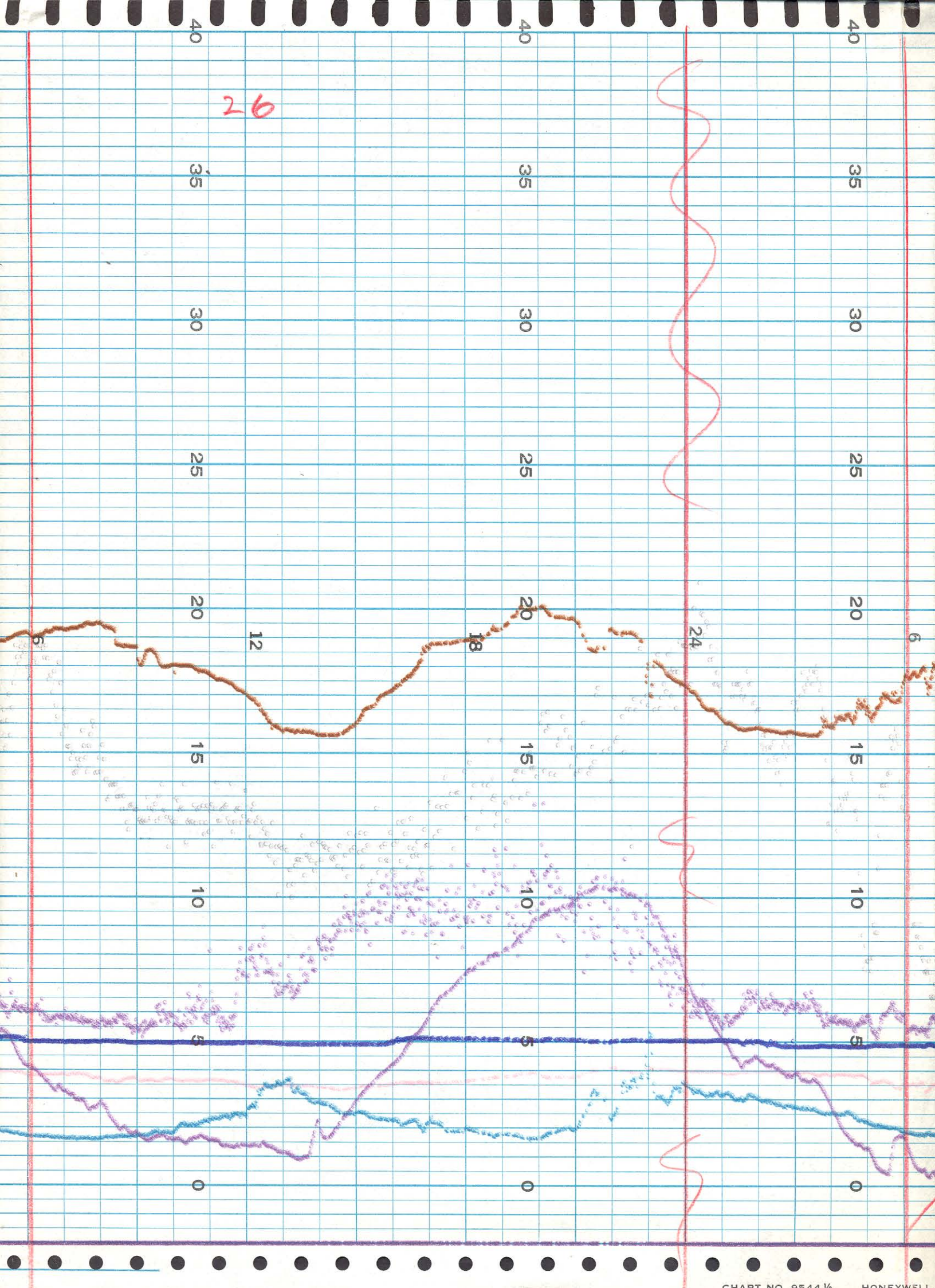


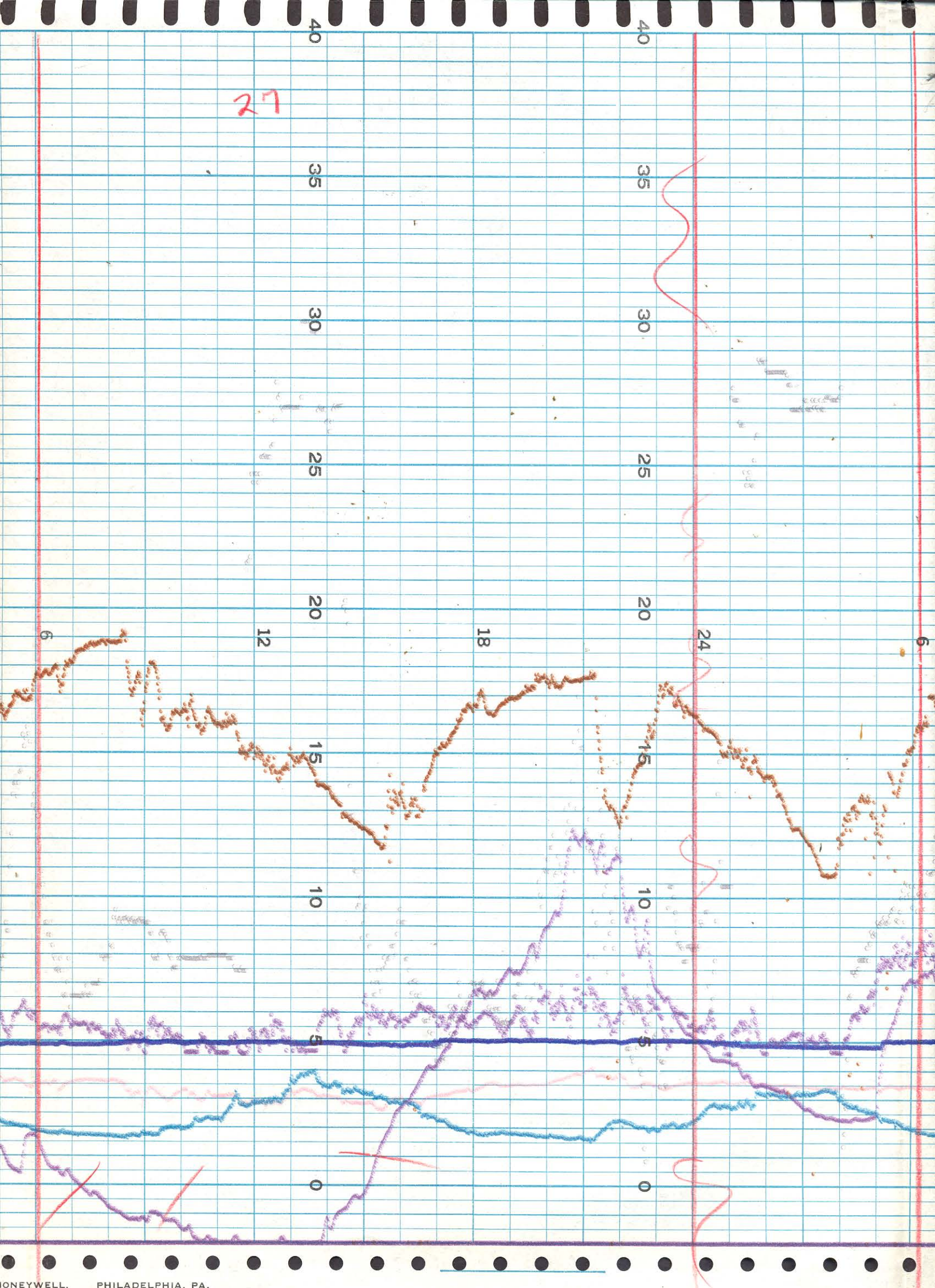


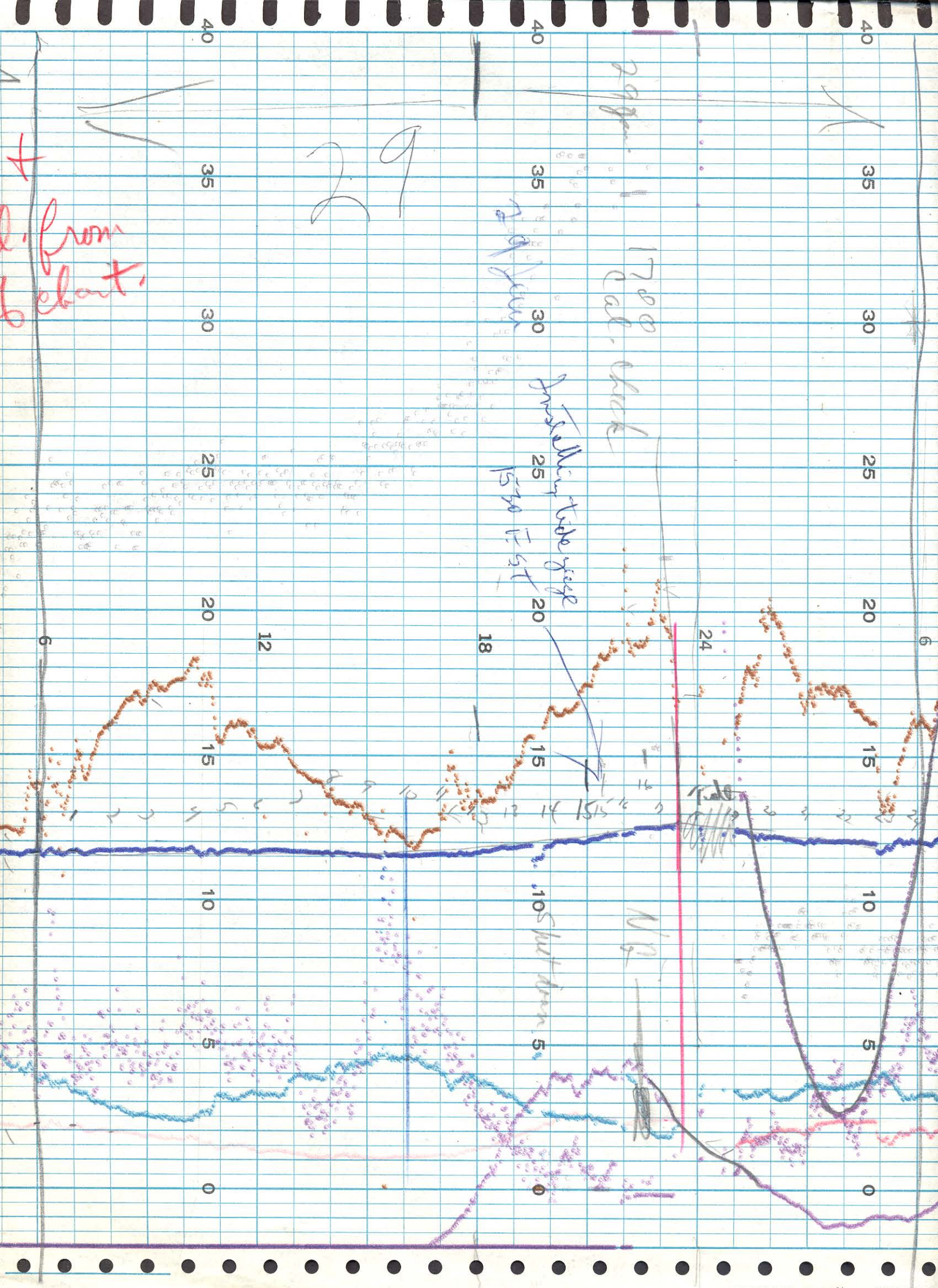


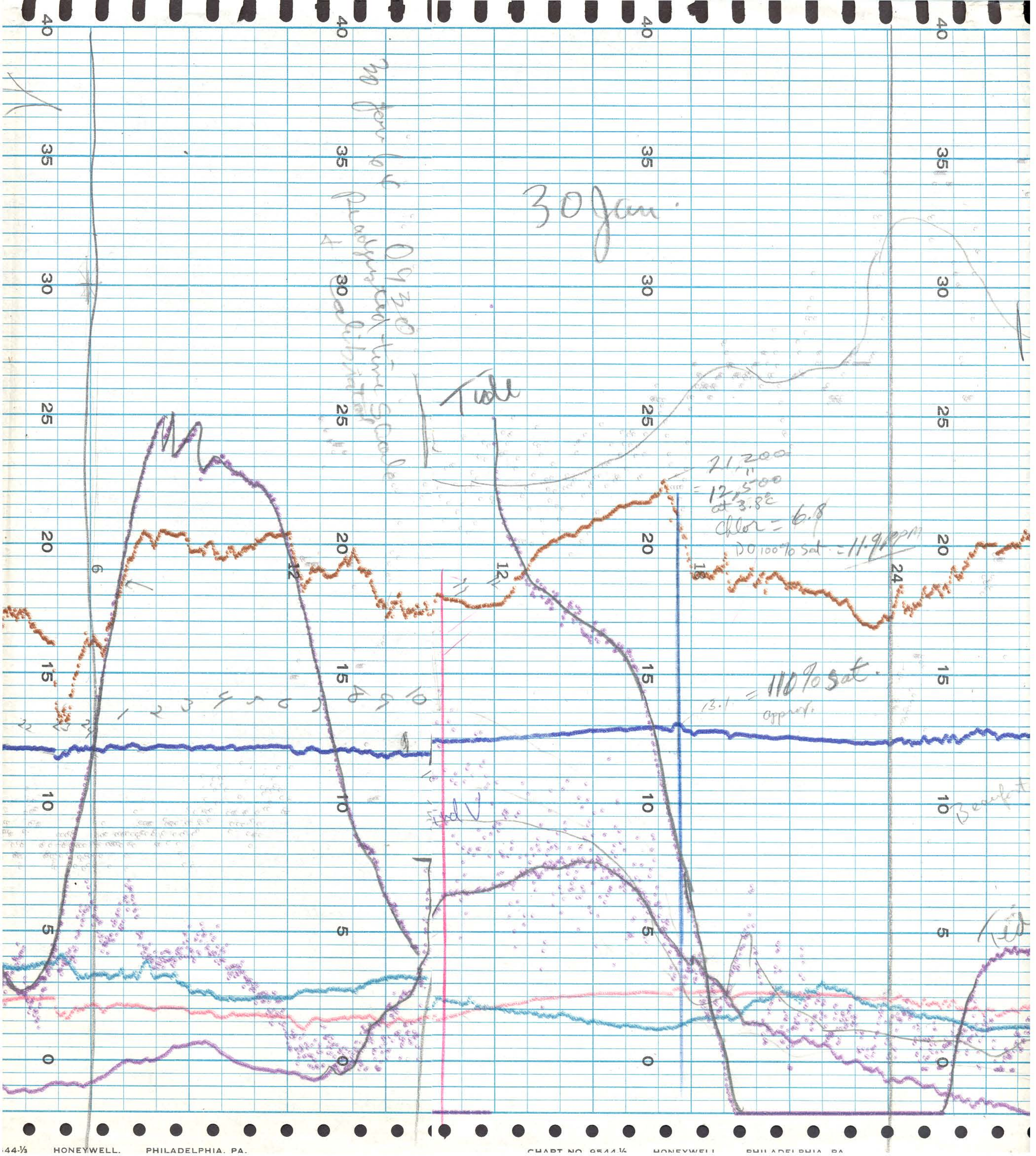


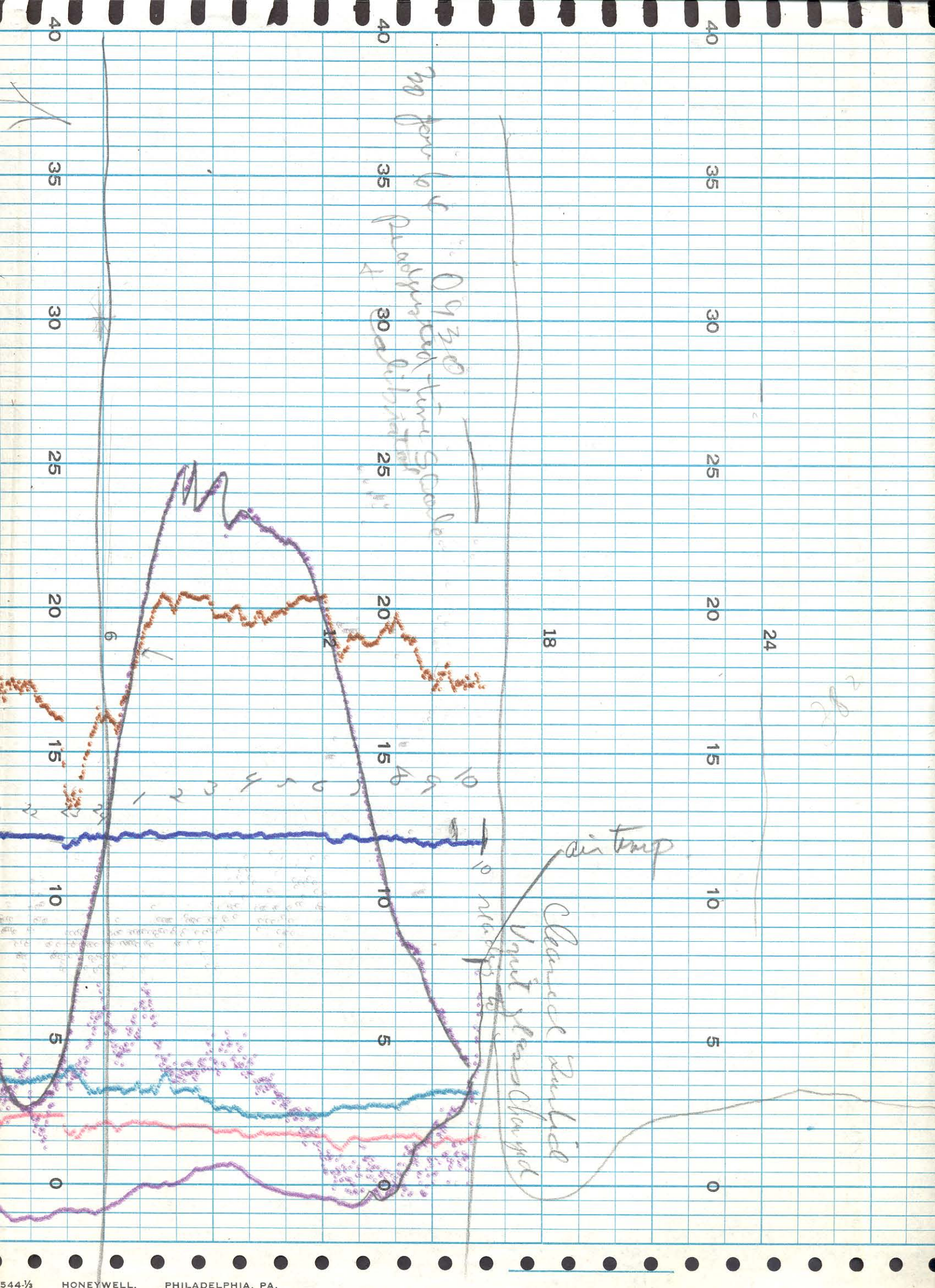












24

35

30

25

20

15

10

5

0

18

35

30

25

20

15

10

5

0

35

30

25

20

15

10

5

0

0930
propagated time scale
calibration

air temp

Clearance Reduced
but has changed

30 Jan.

0945
30 Jan 64

Post Fund

6

Post O2

Temp

Tide
Wind
Bar

Wind V

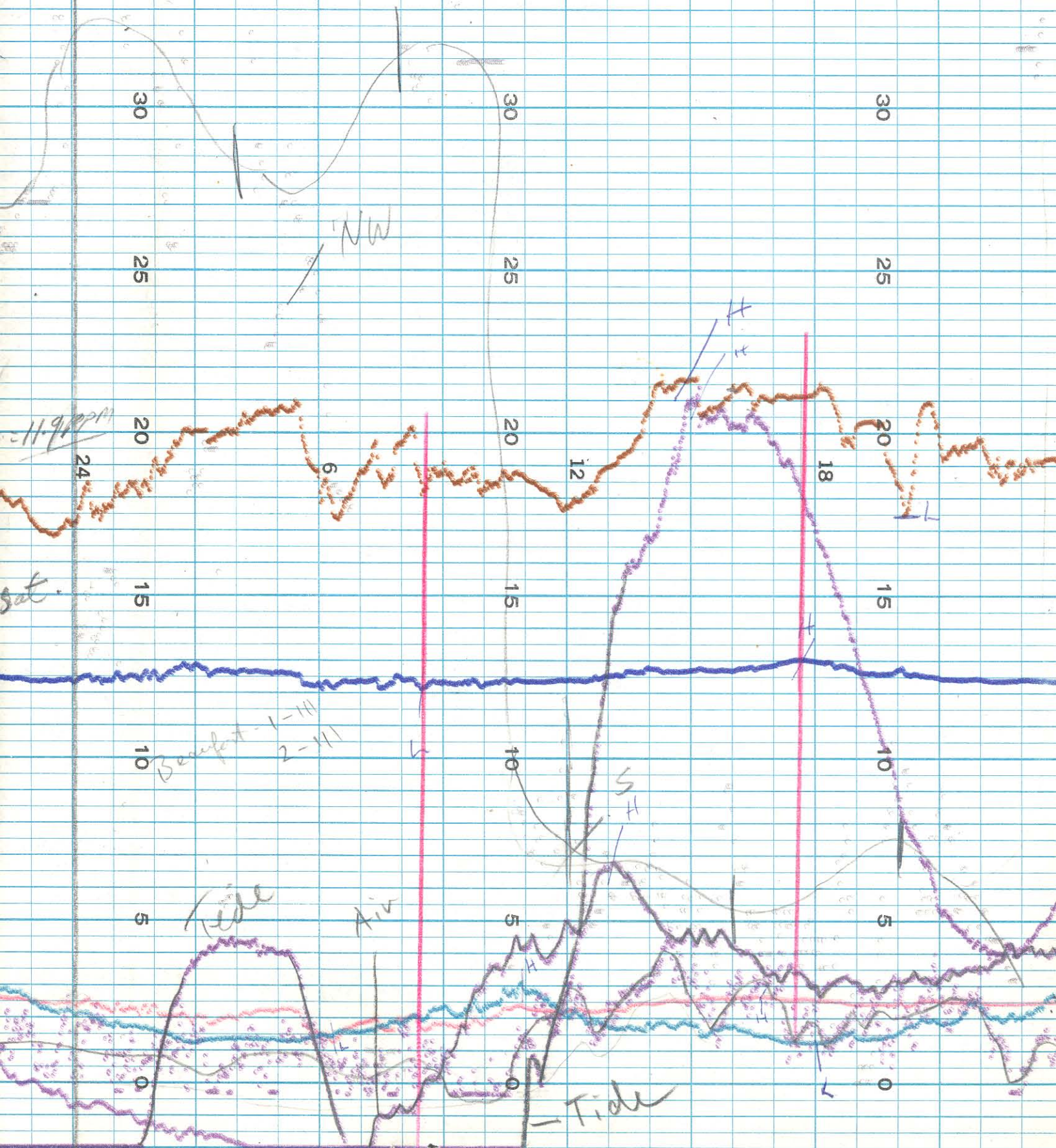
Bar

21,200
= 12,500
at 3.8E
Chlor = 6.8
DO 100% Sat. = 11.9 ppm

13.1 = 110% Sat.
approx.

Bar

Tide

[illegible]

Turbidity

JCU

Honeywell

Turbidity

Hellige

Tide

Honeywell

Tide Staff

Wind Vel.

MPH

Honeywell

Wind Vel.

Air Speed Ind.

MPH

Wind Direc.

Honeywell

Wind Direc.

Air Speed Ind.

Remarks

28

22

21

18

-

18

-

-

Tide
1.4

-

-1/2

3.1 ft

32

18

18

35

18

18

350

NW

NW

350

NW

NW

Replaced O₂ cell w/ new one.
Reset wind gauge. = 75. Hellige = 60
recal. wind vel.

433-430 Reset O₂ +.5
12.5 12.4

Month

Day

Time

Local

Air Temp. C°

Honeywell

Air Temp. C°

Water Temp. C°

Honeywell

Water Temp. C°

Conductivity

Micromhos

Honeywell

Conductivity

Micromhos

Serfass

Water Samp.

Bottle No.

Dissolved O₂

Honeywell

Dissolved O₂

Winkler

1964

Jan

Jan

Jan

28

29

30

1400

1700

0930

0.8

2.3

3.5

1.0

2.3

3.8

2.8

2.4

1.6

2.9

2.4

1.5

20,100

16,900

17,500

17,900

17,900

17,300

11.9

12.4

11.8

11.8

12.8

12.5

12.1

12.9

12.4

to map

Patent Ridge Surface

100 ft. 1/4

31 Jan

1964

Spec for 28' x 30' area

208/209

