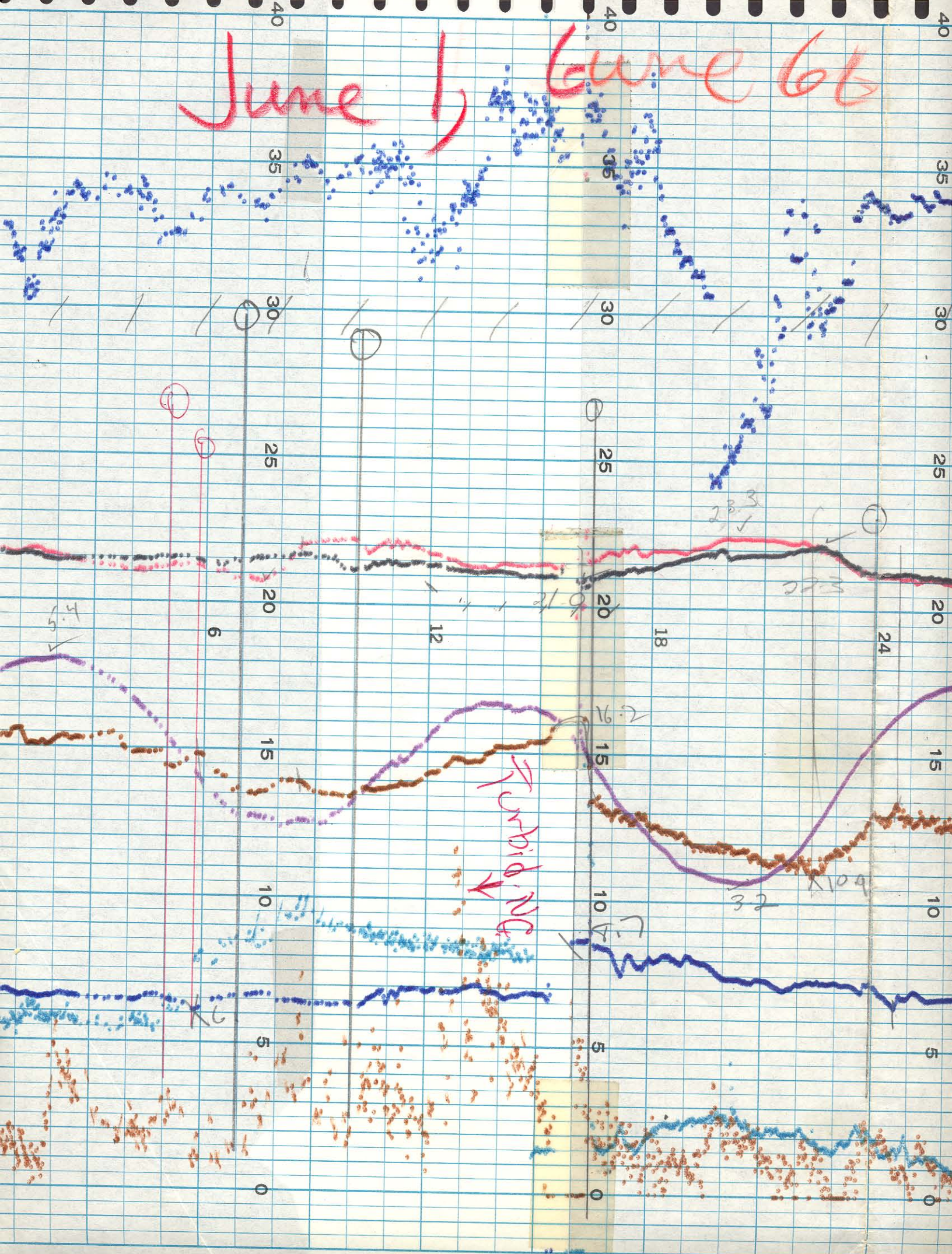
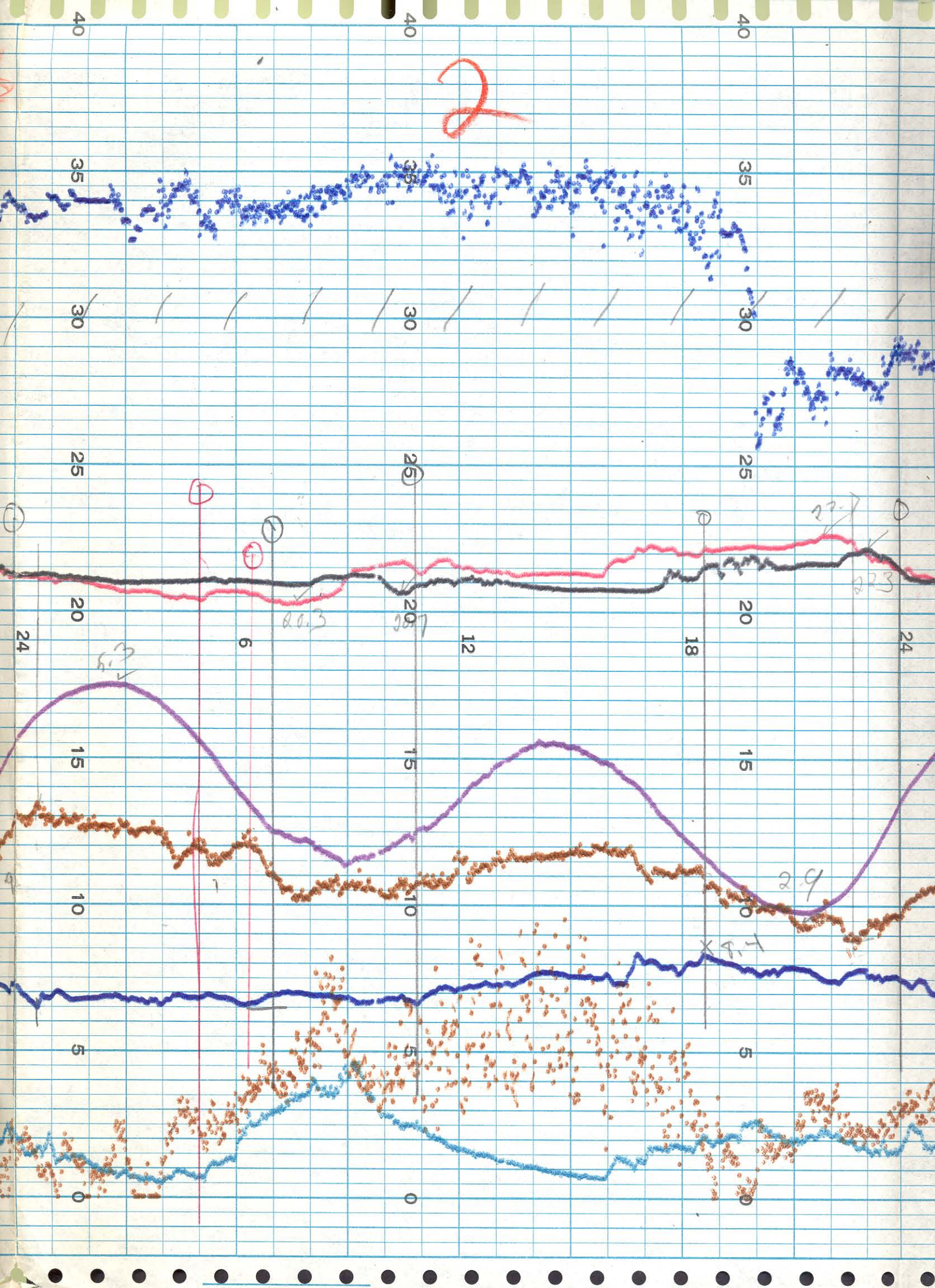
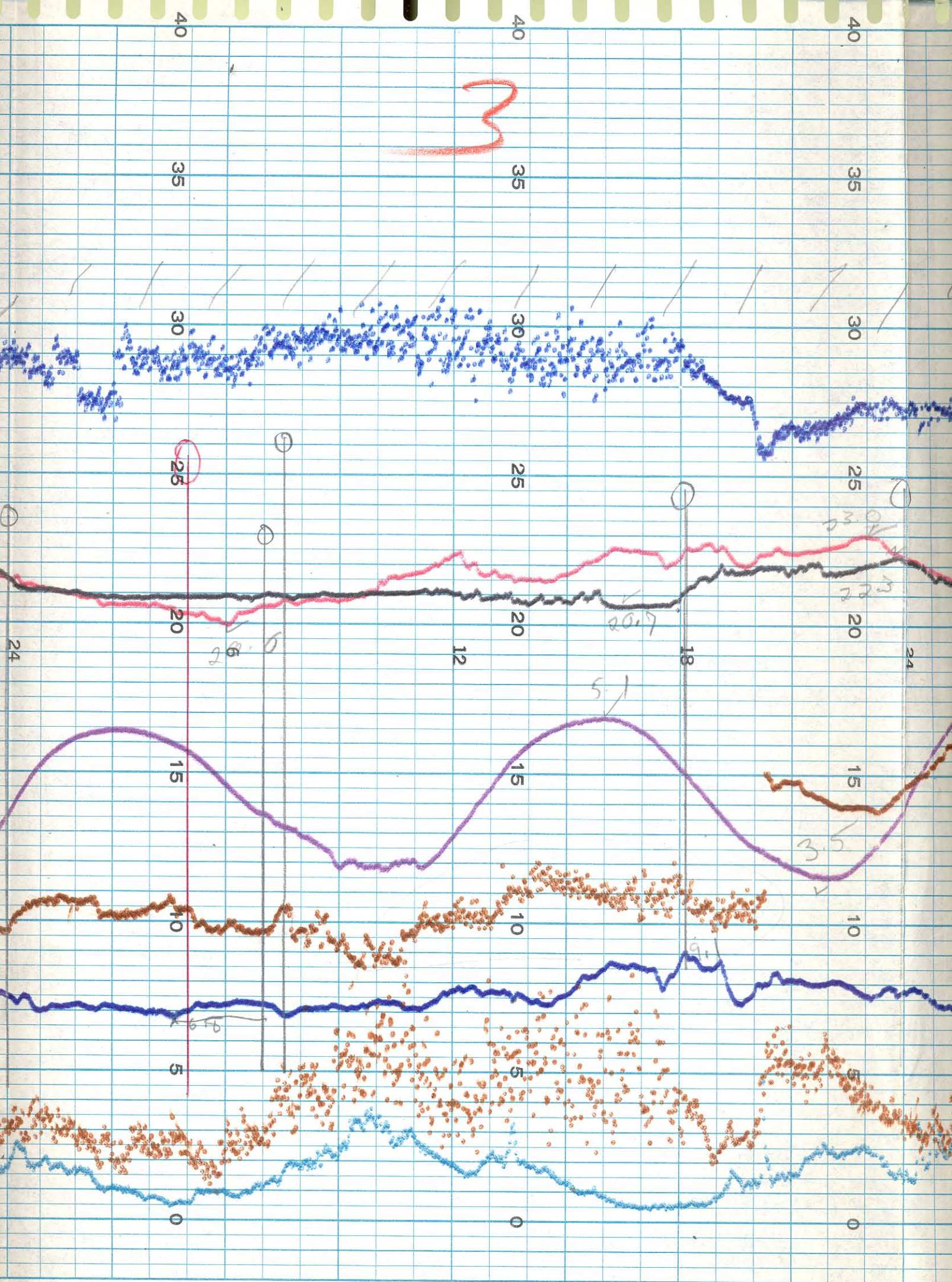
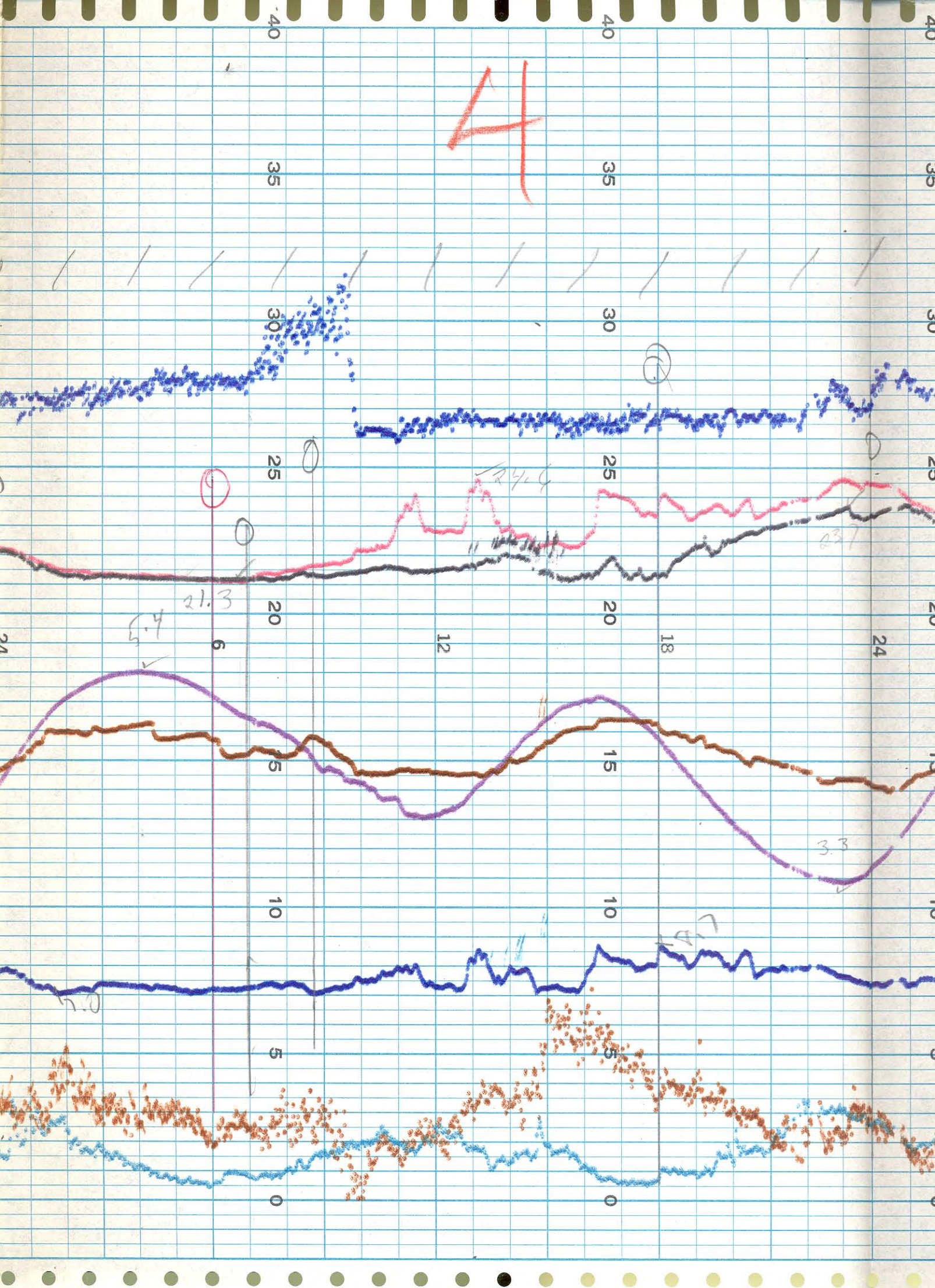


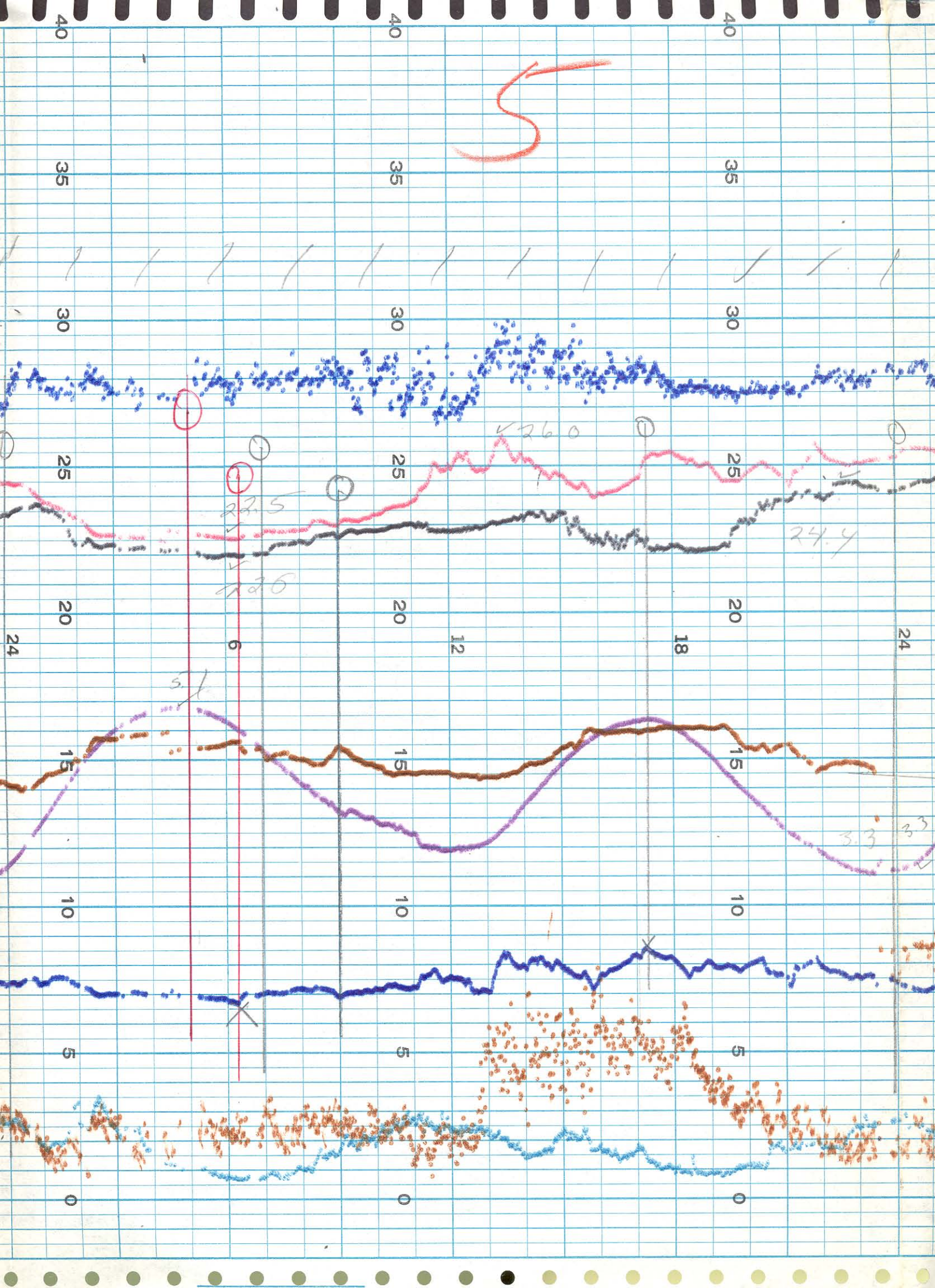
June 1 June 66

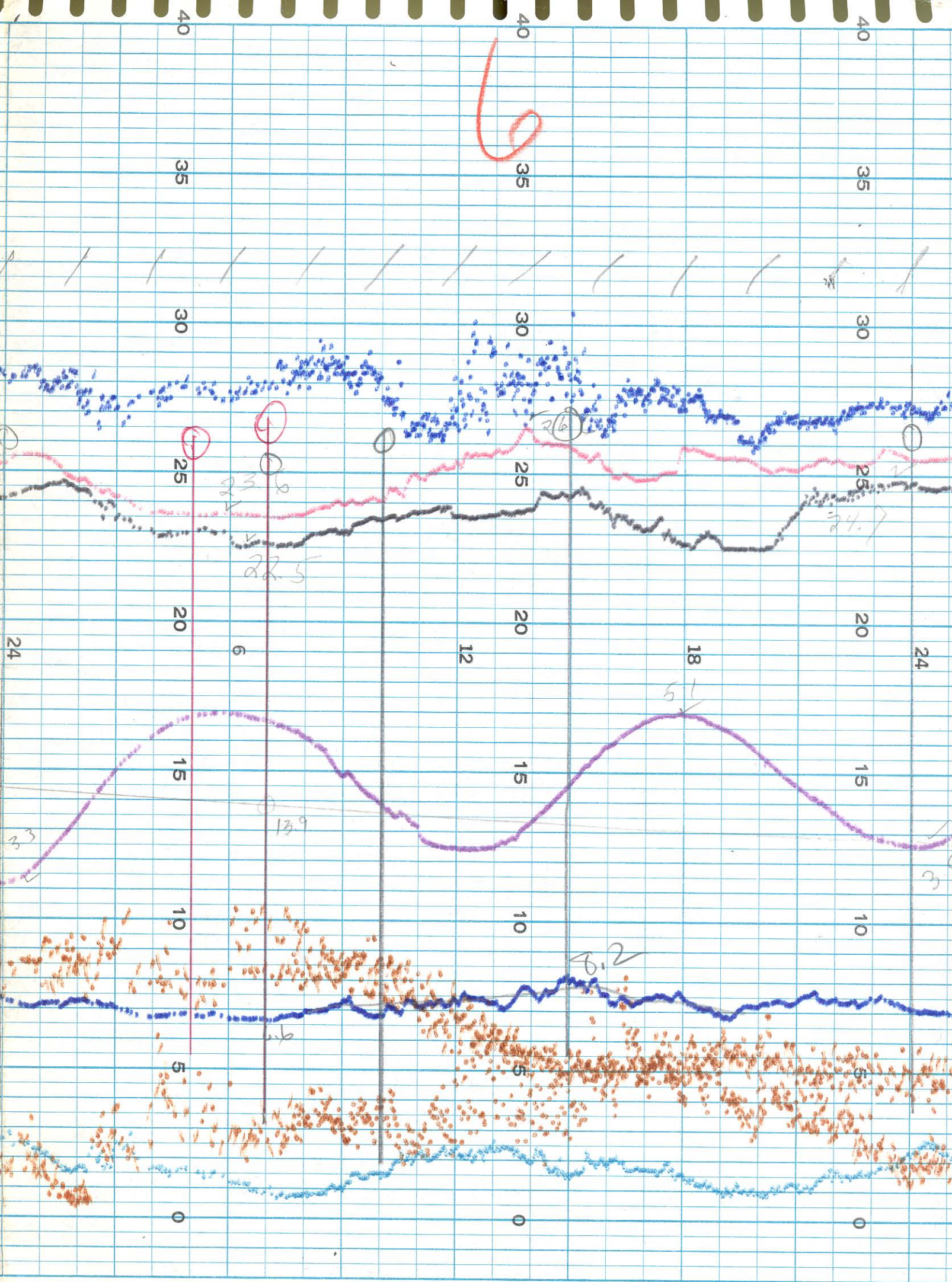


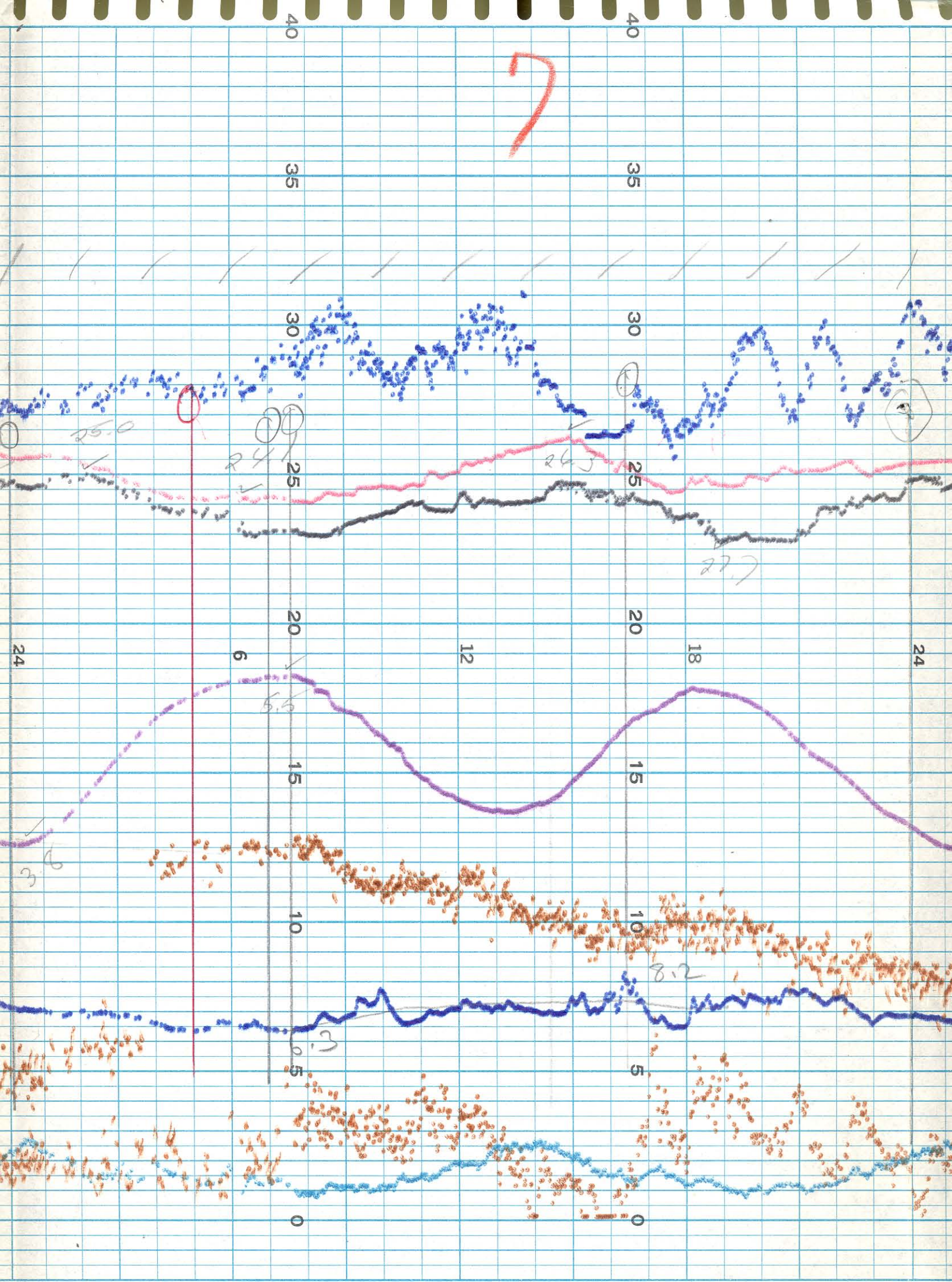


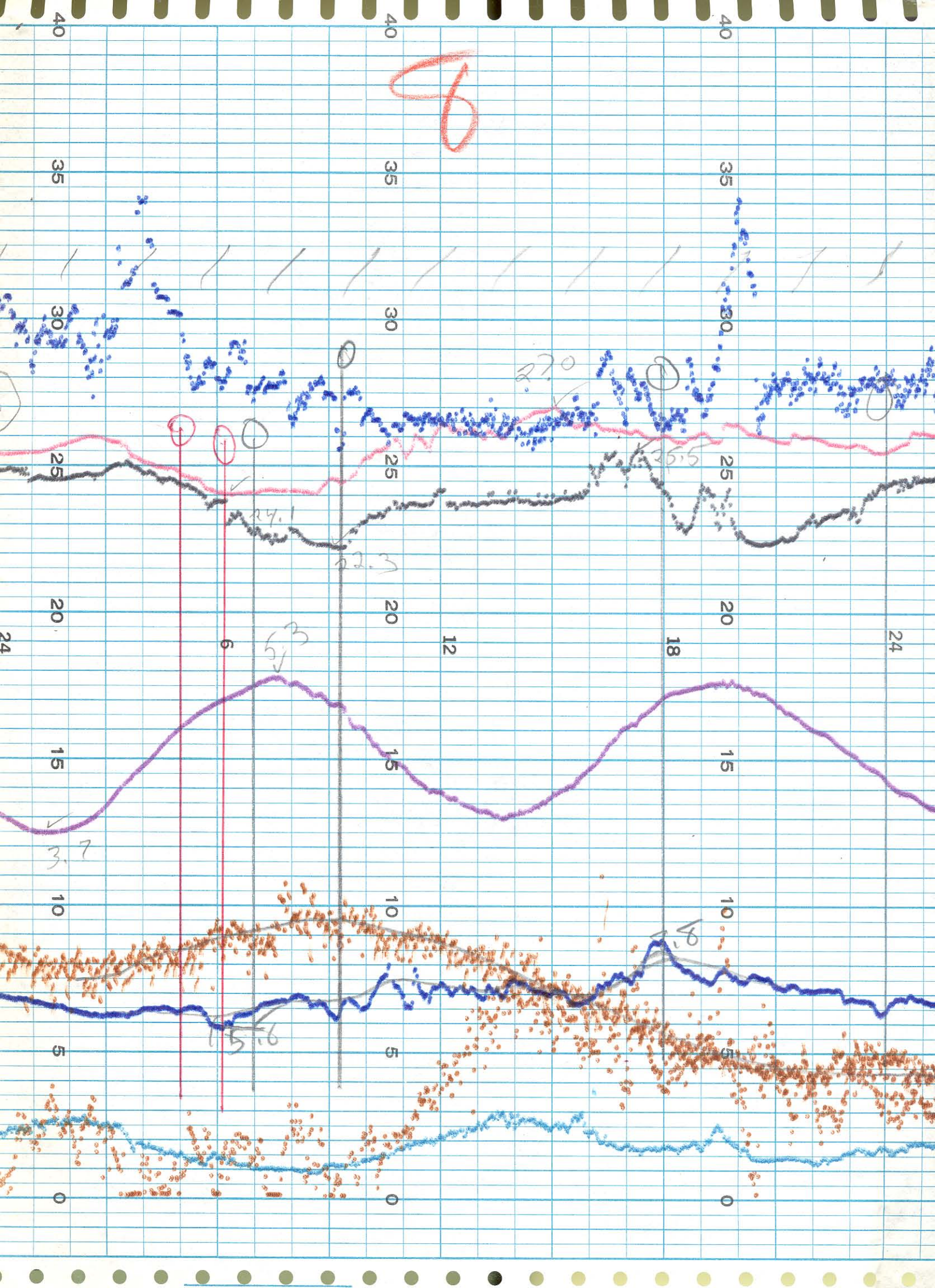


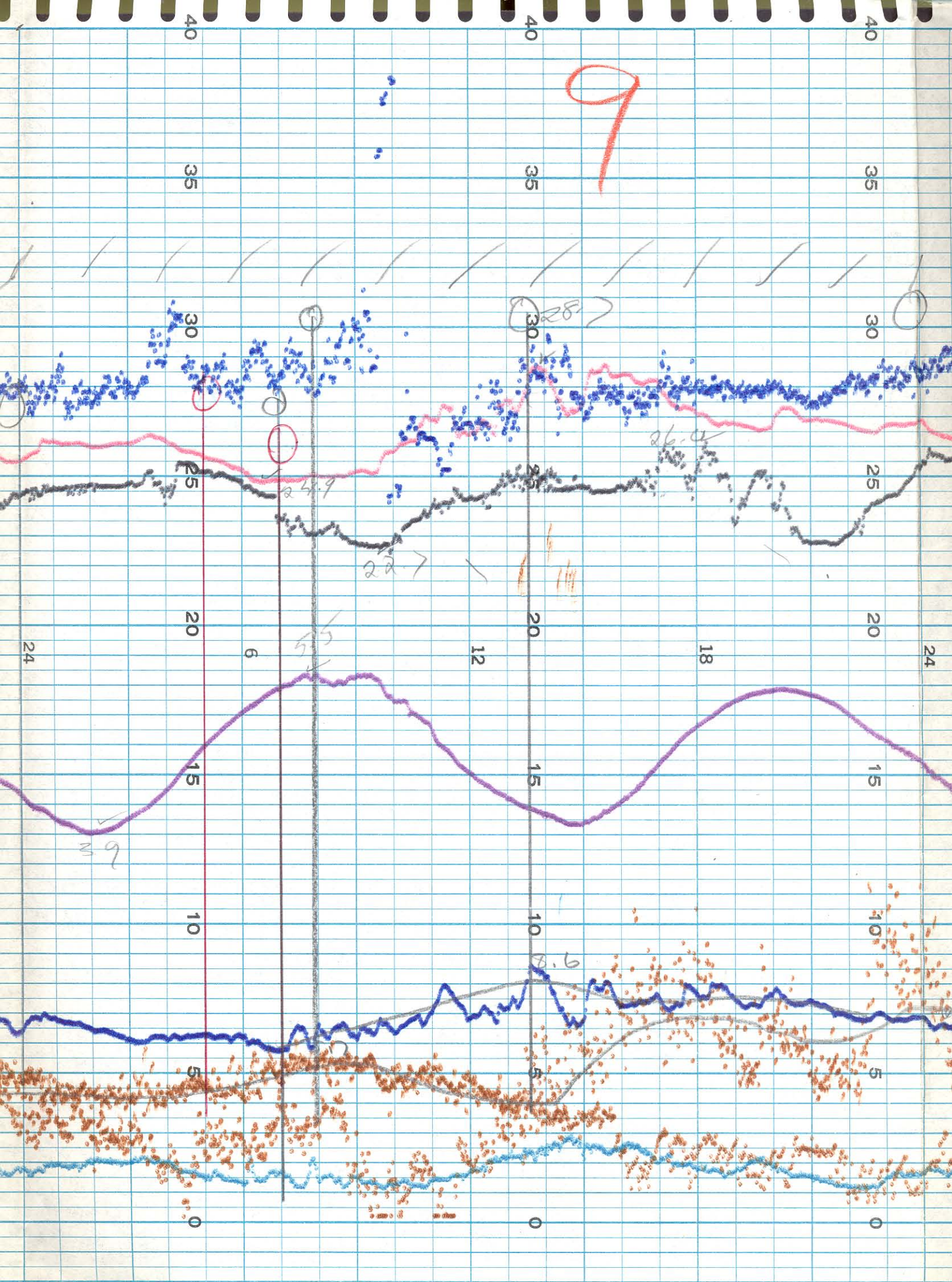


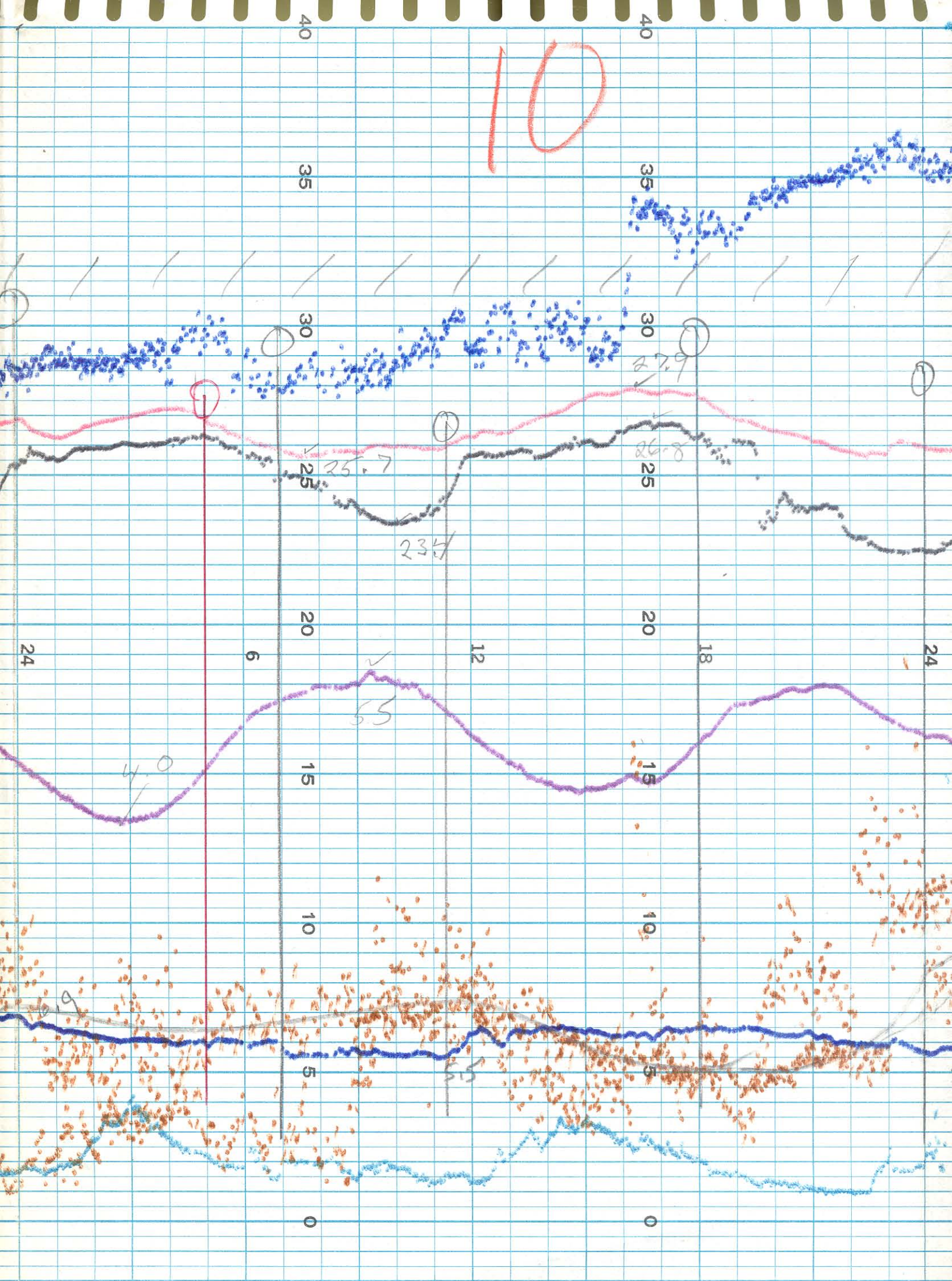


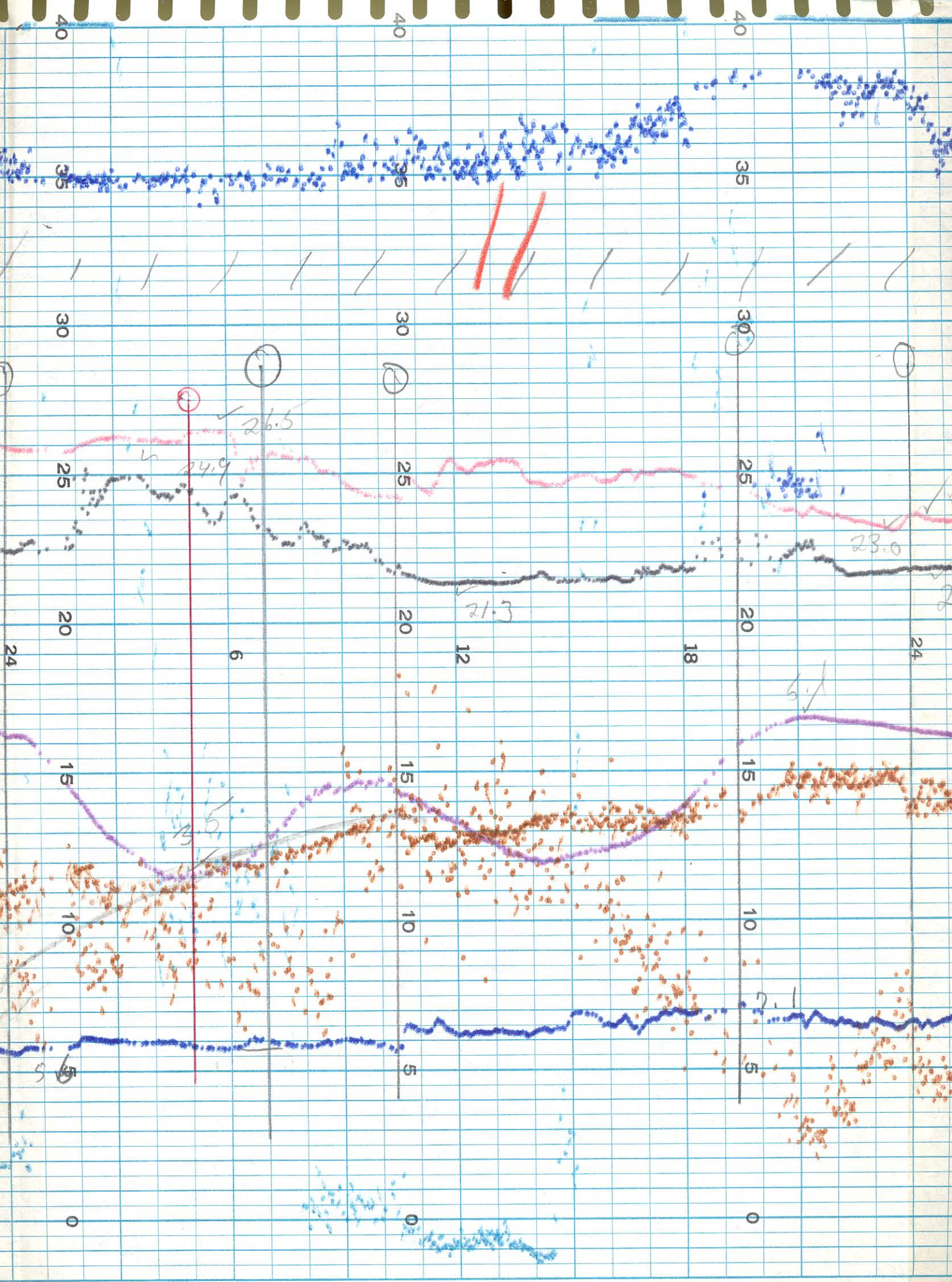


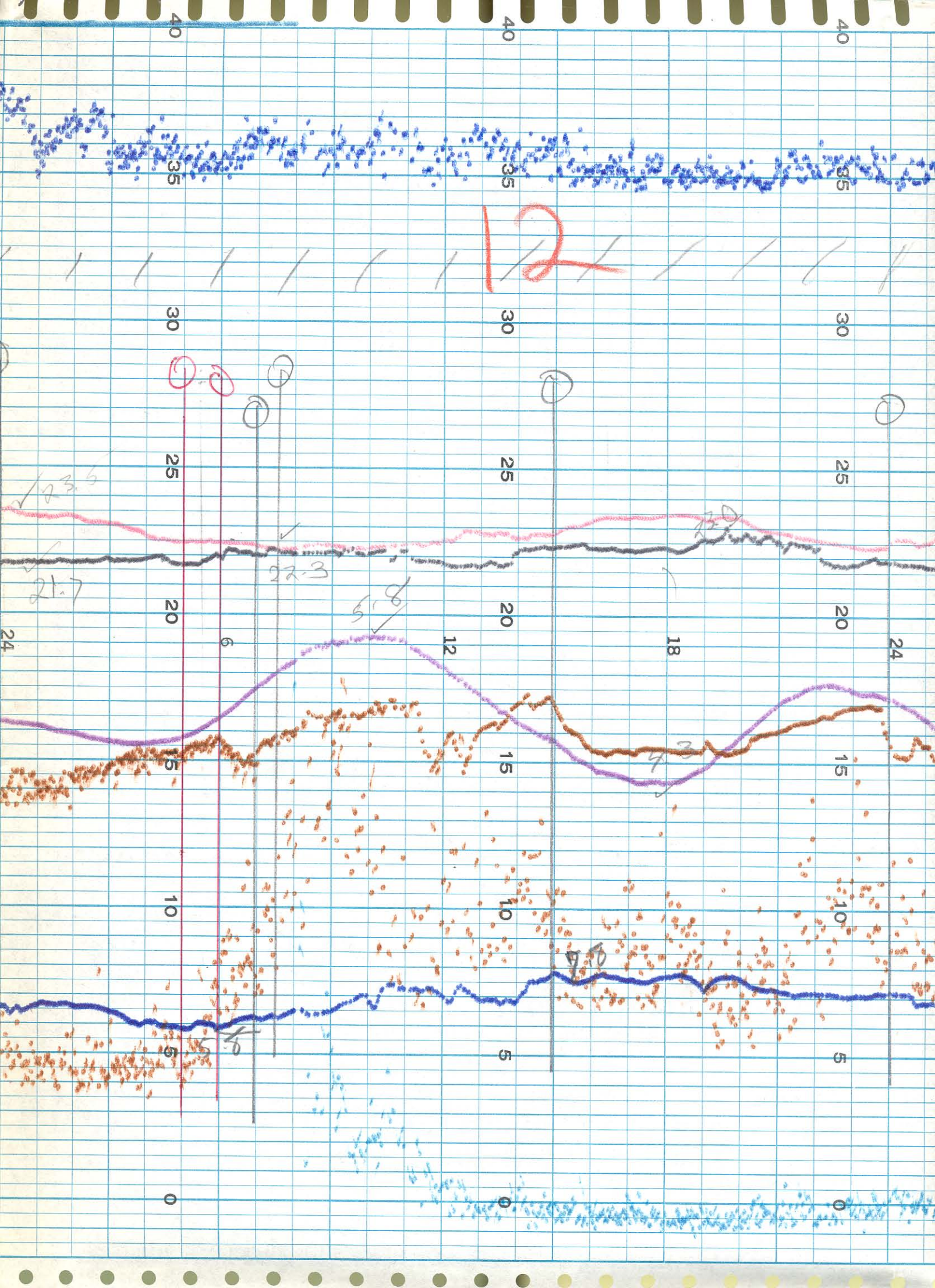


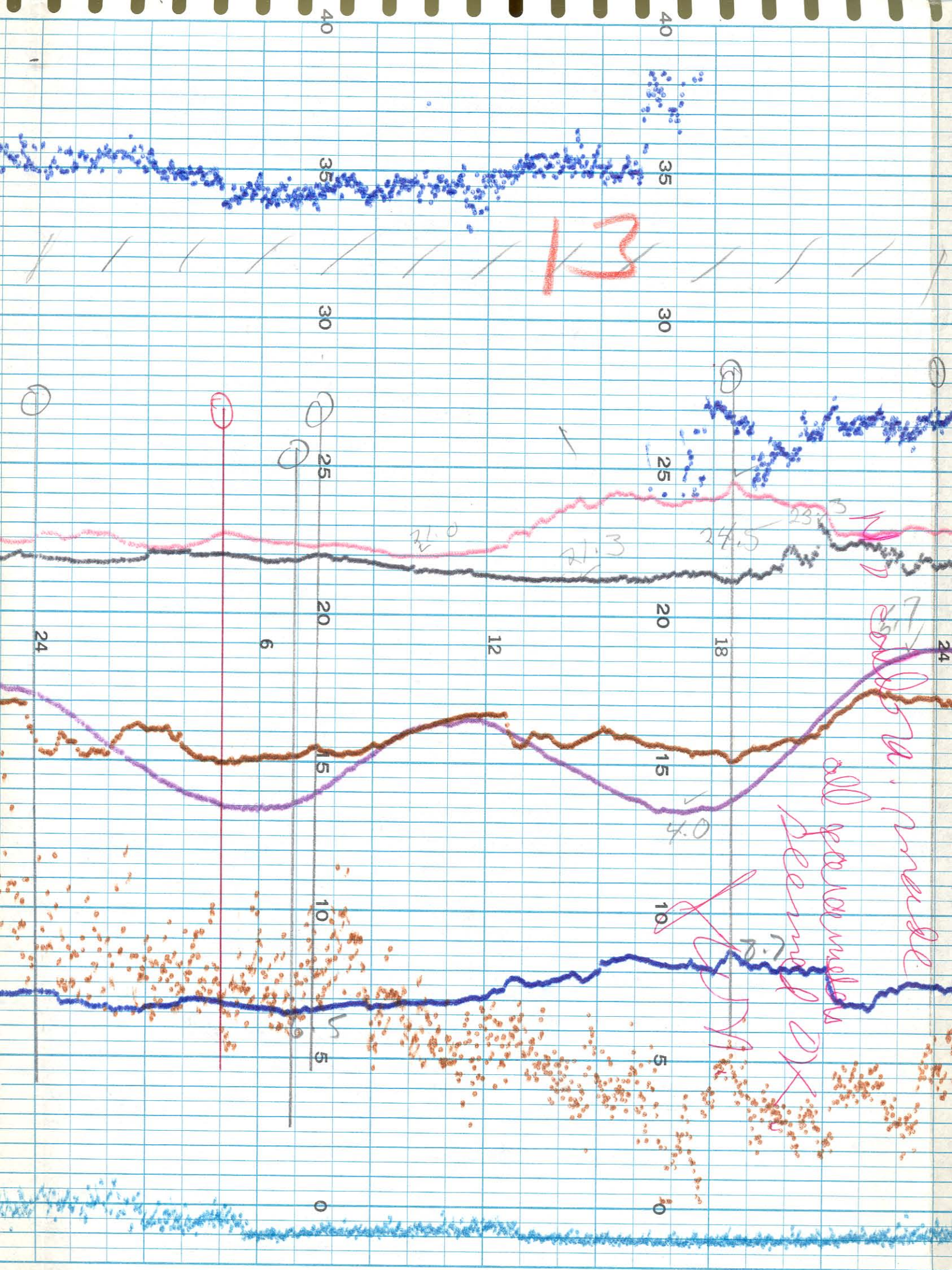


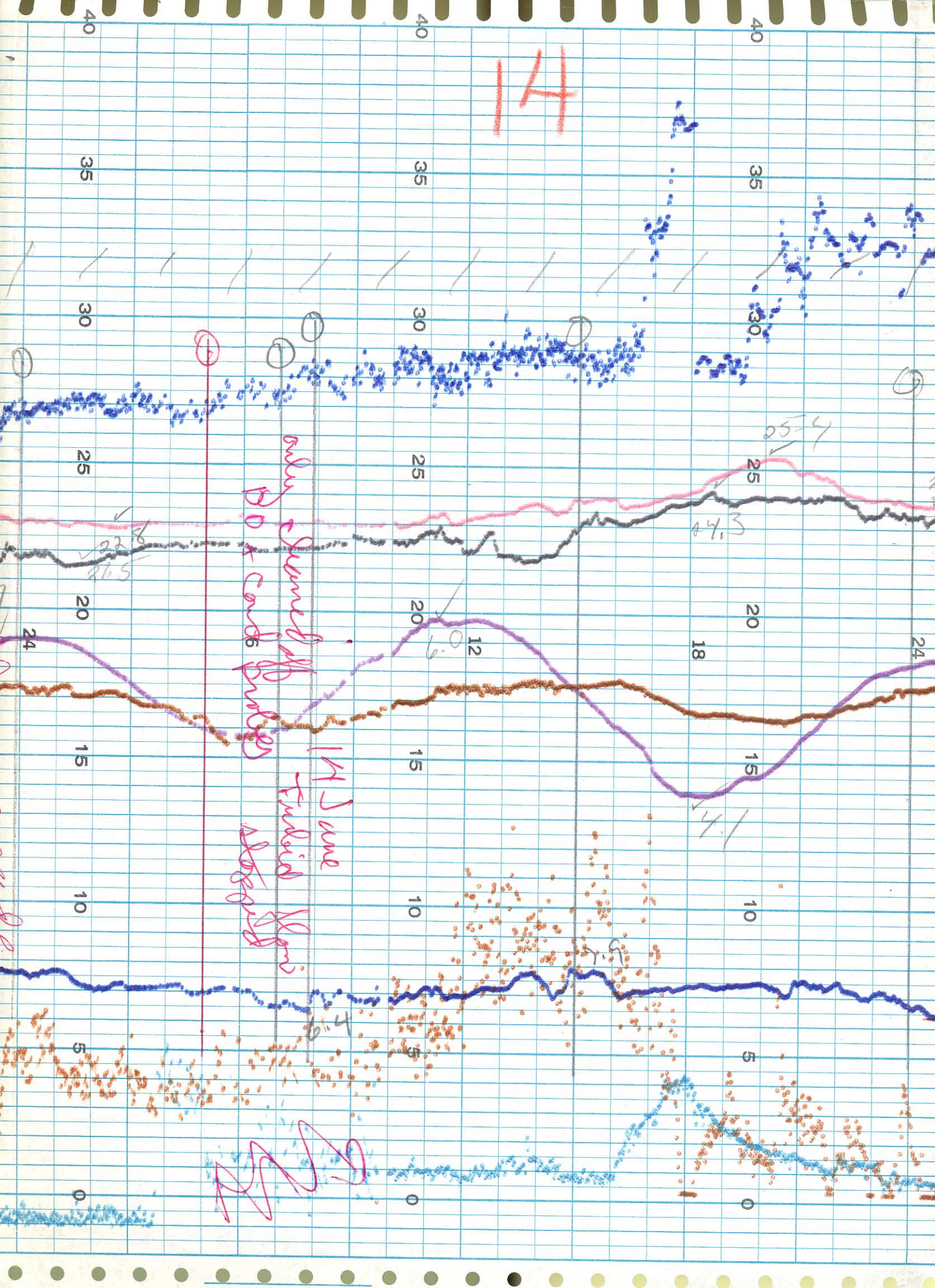


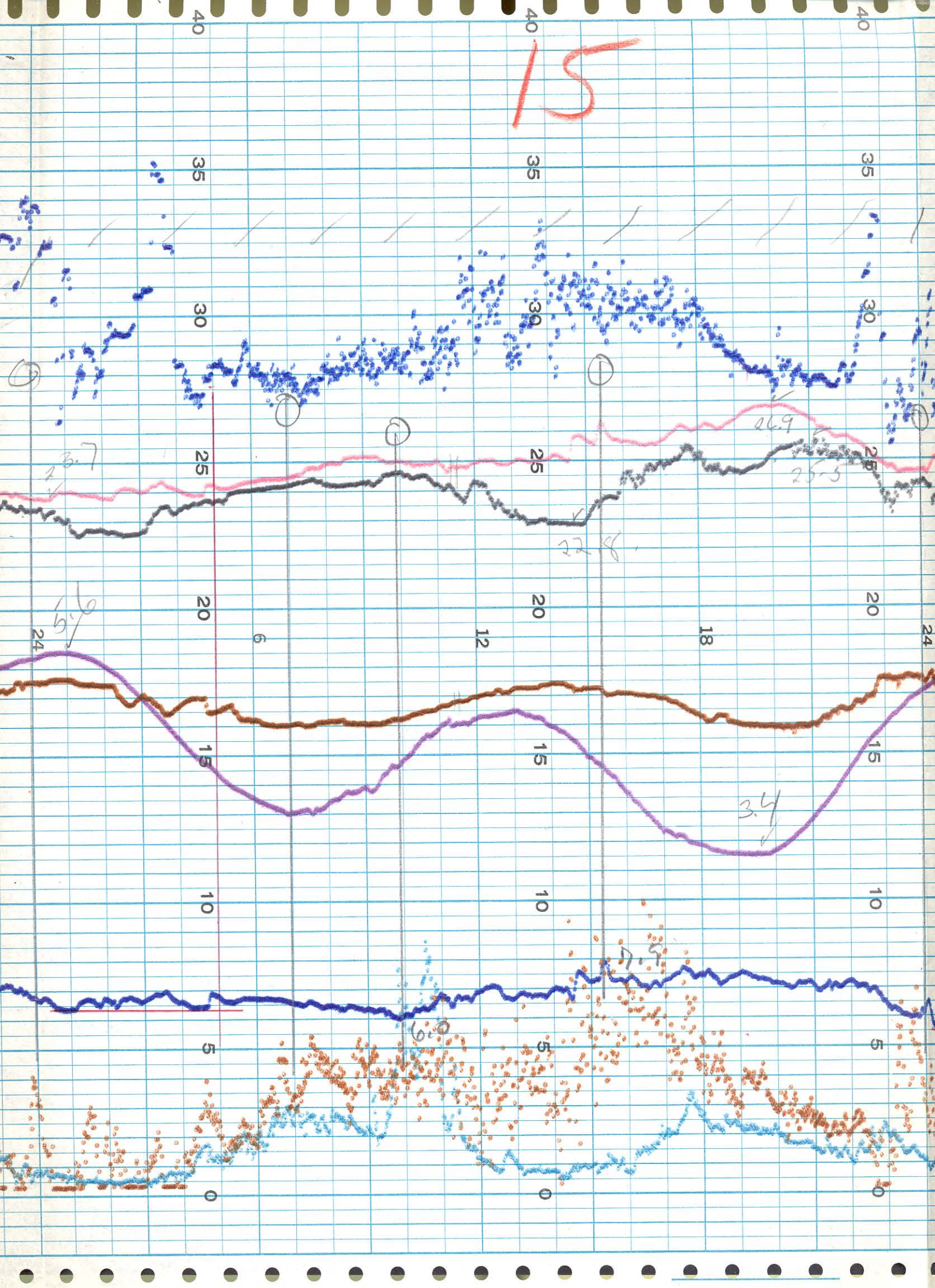


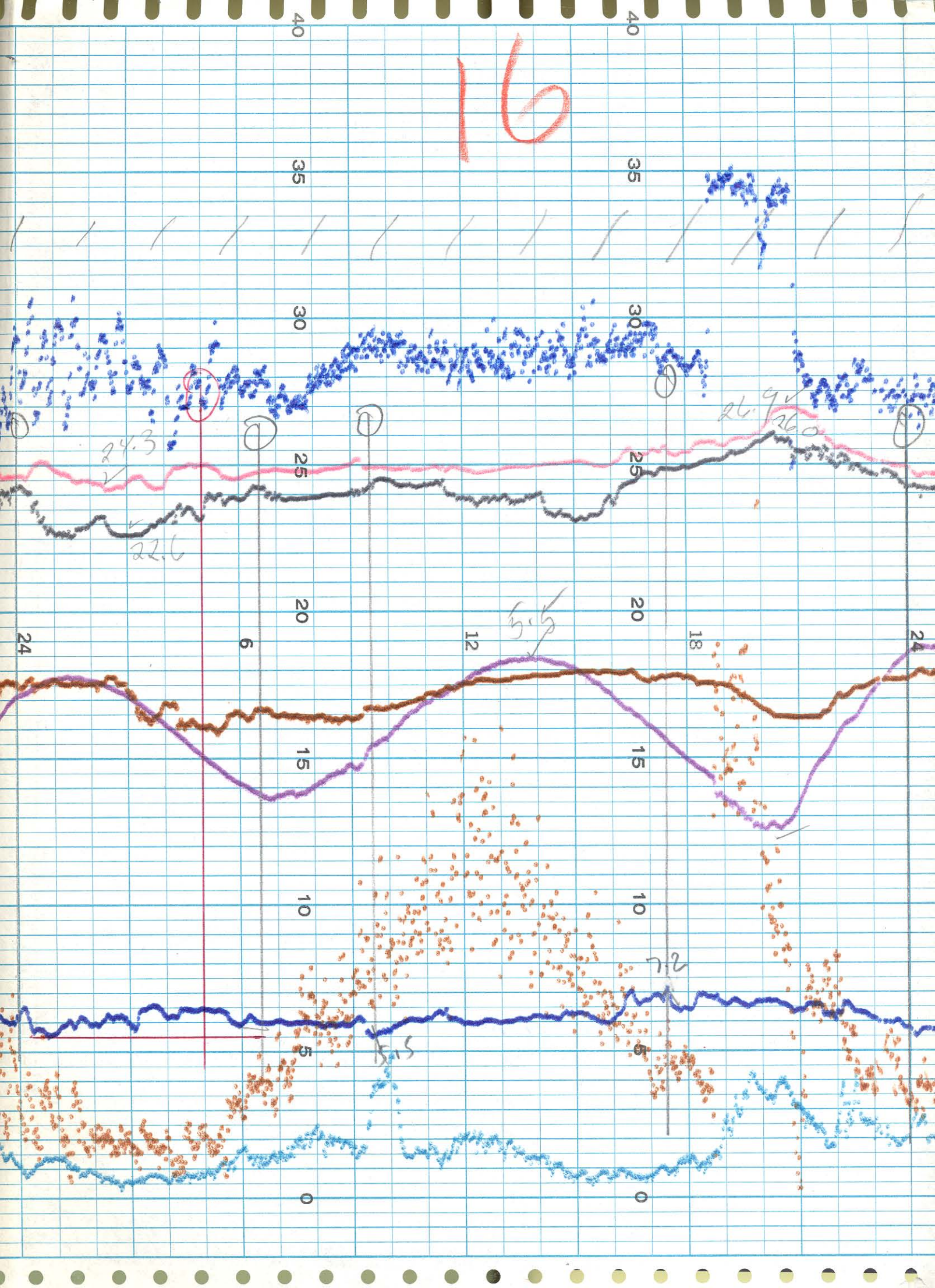


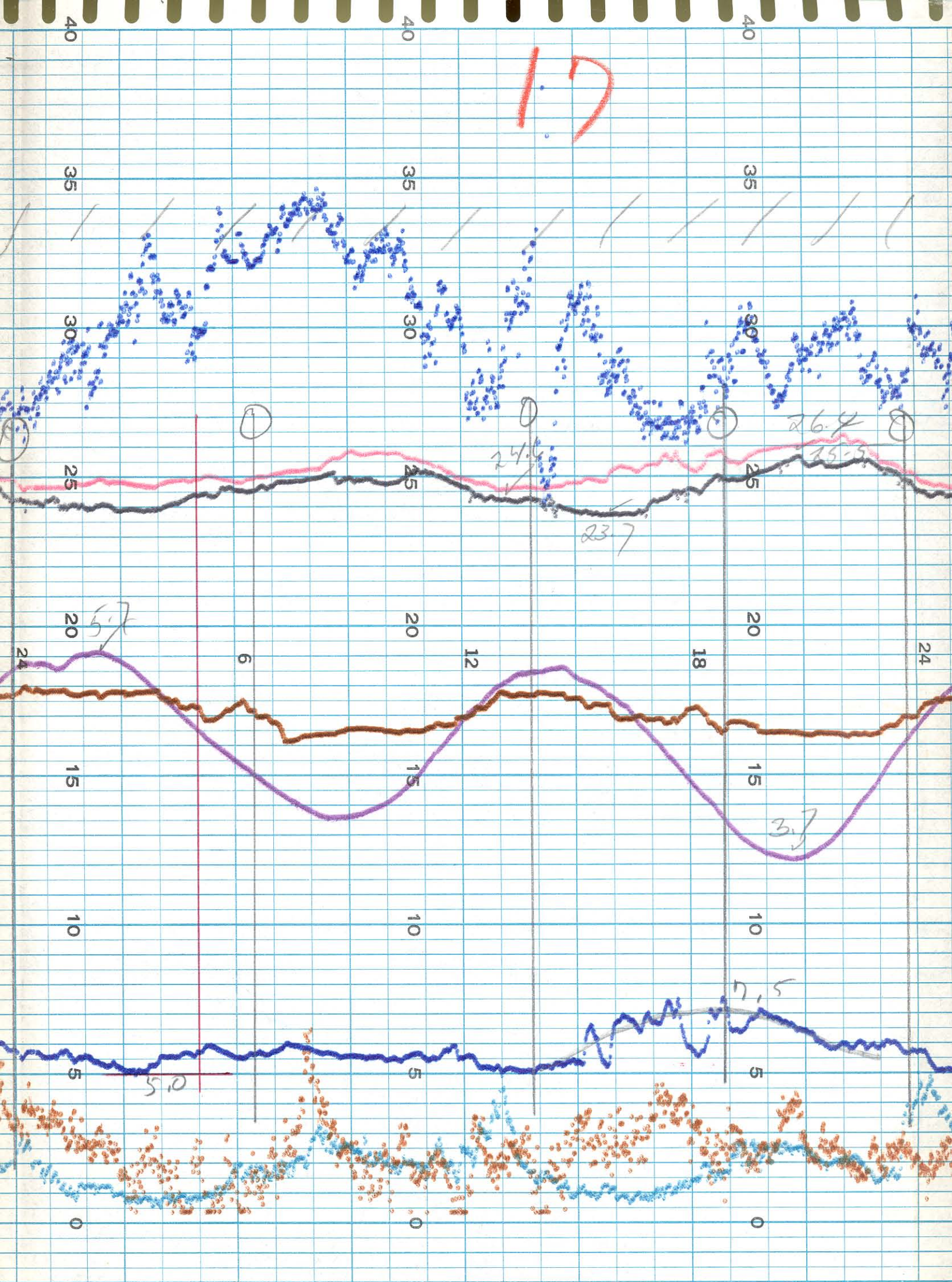


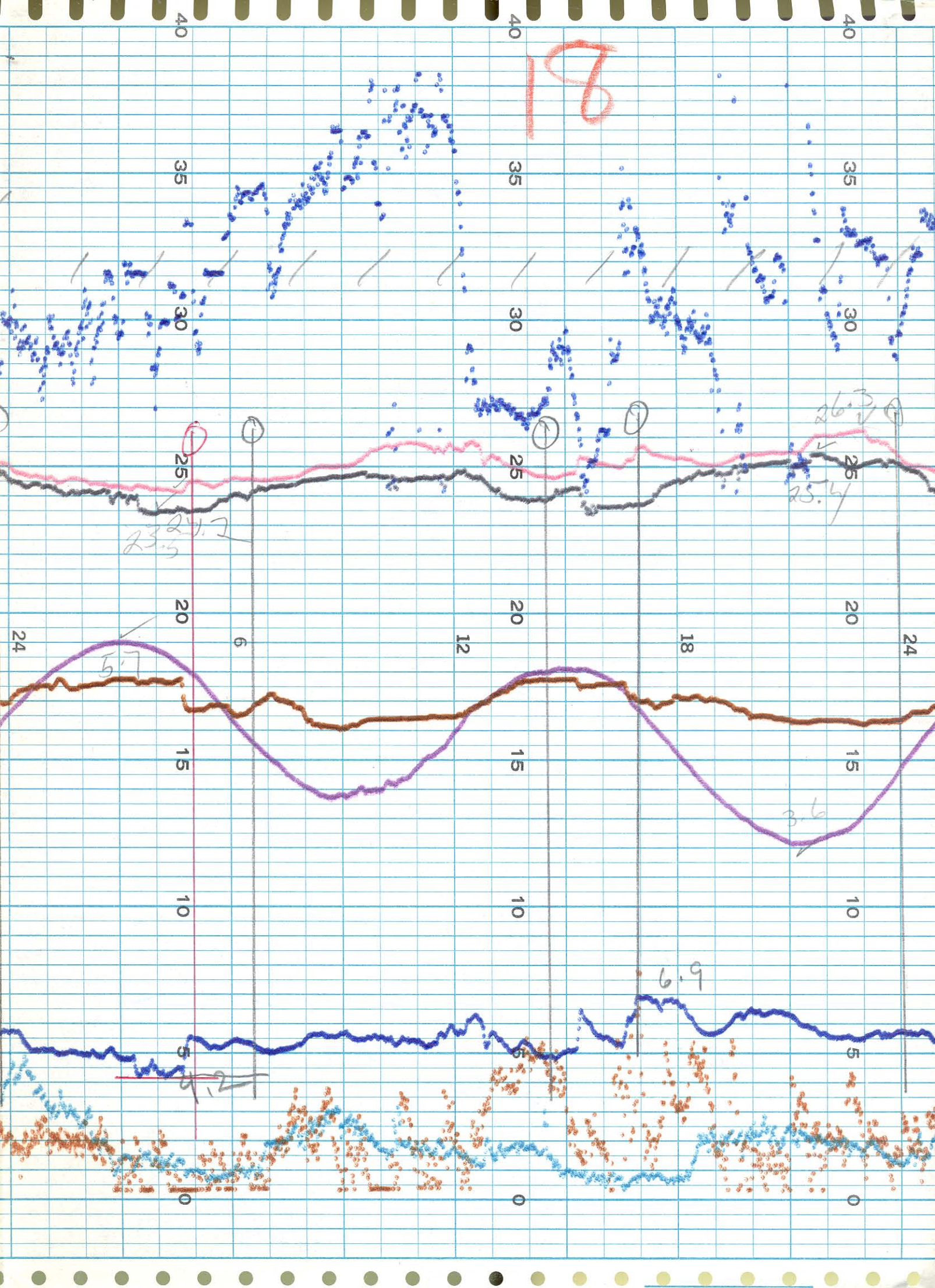


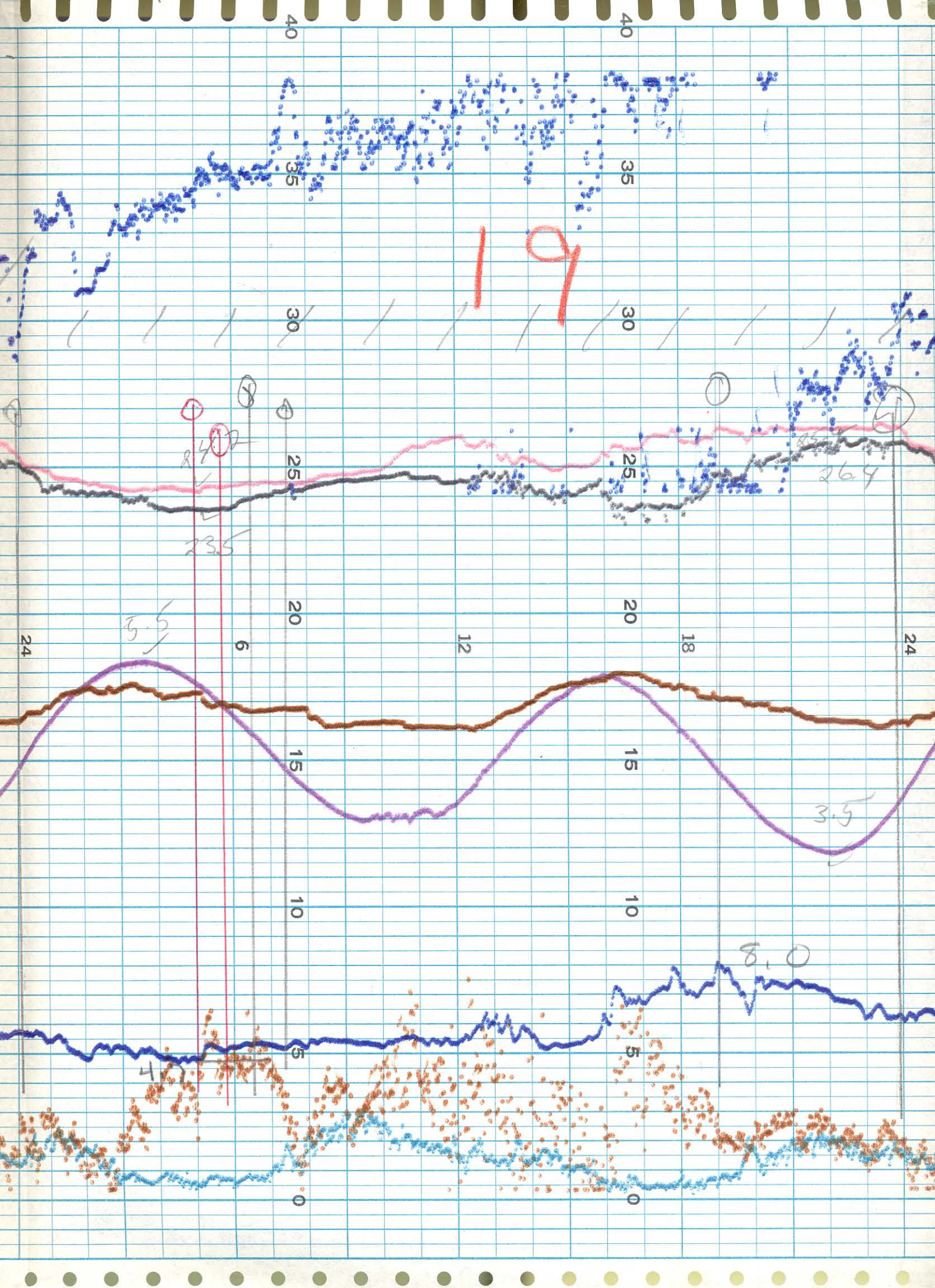


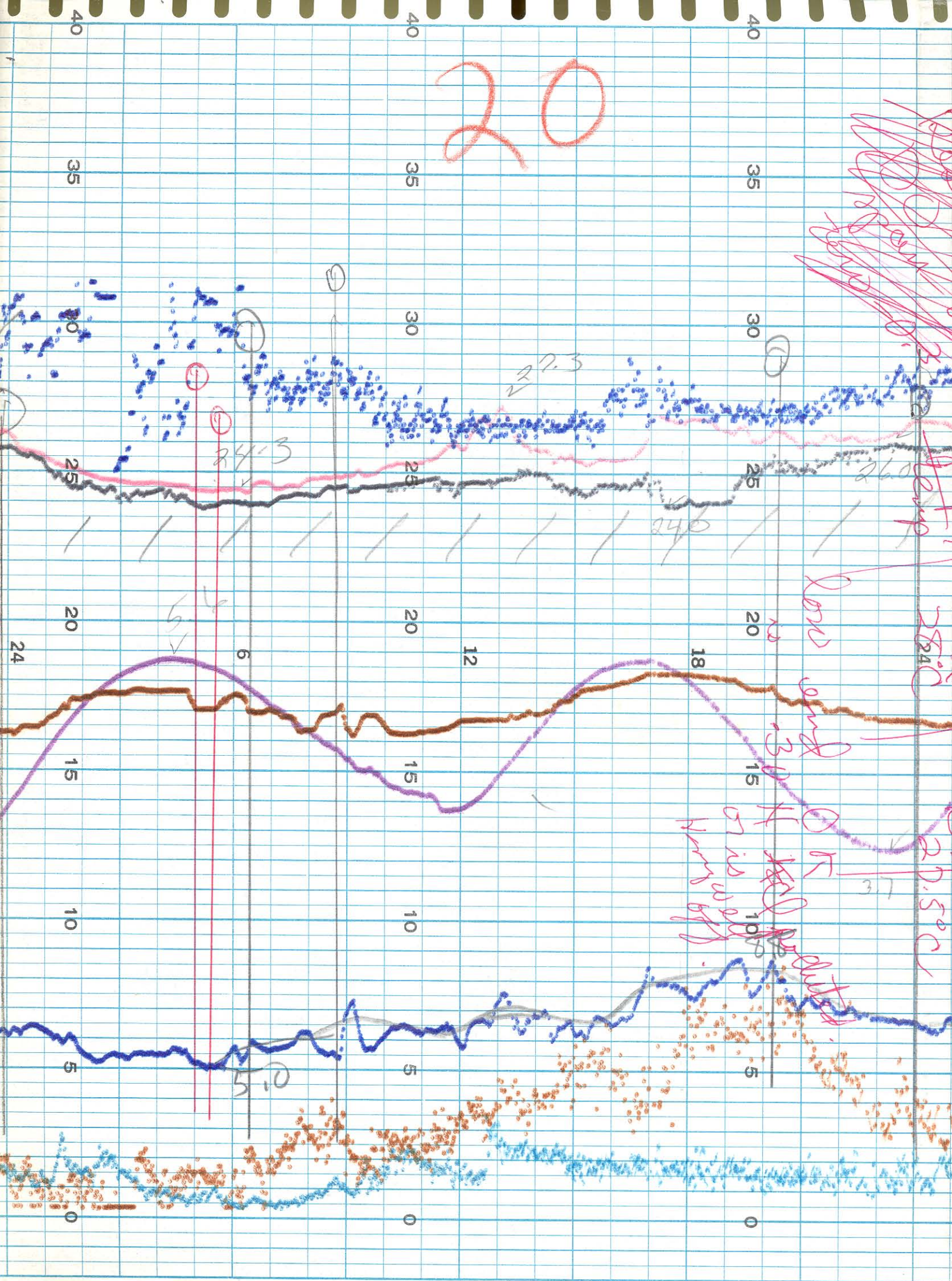


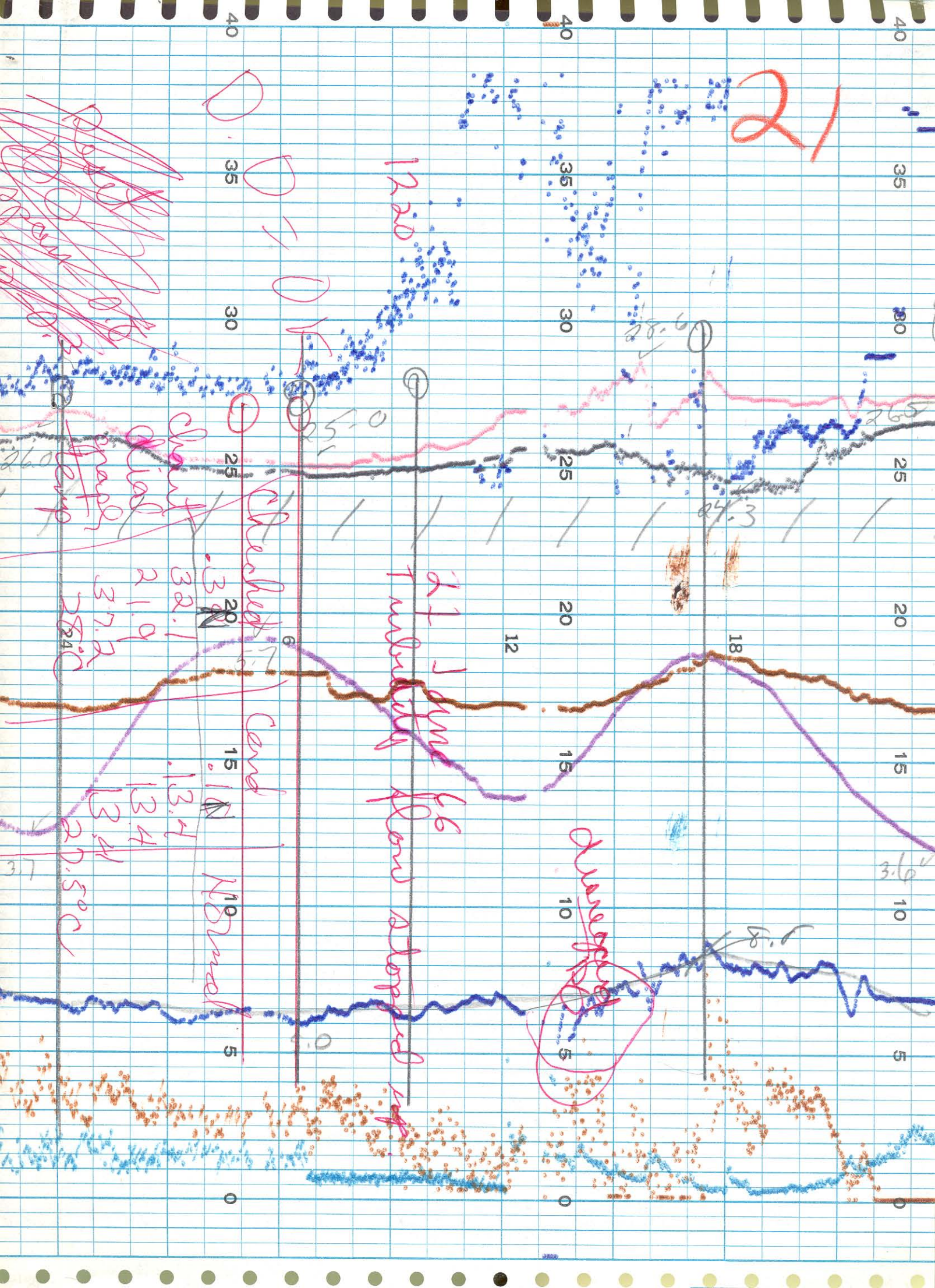


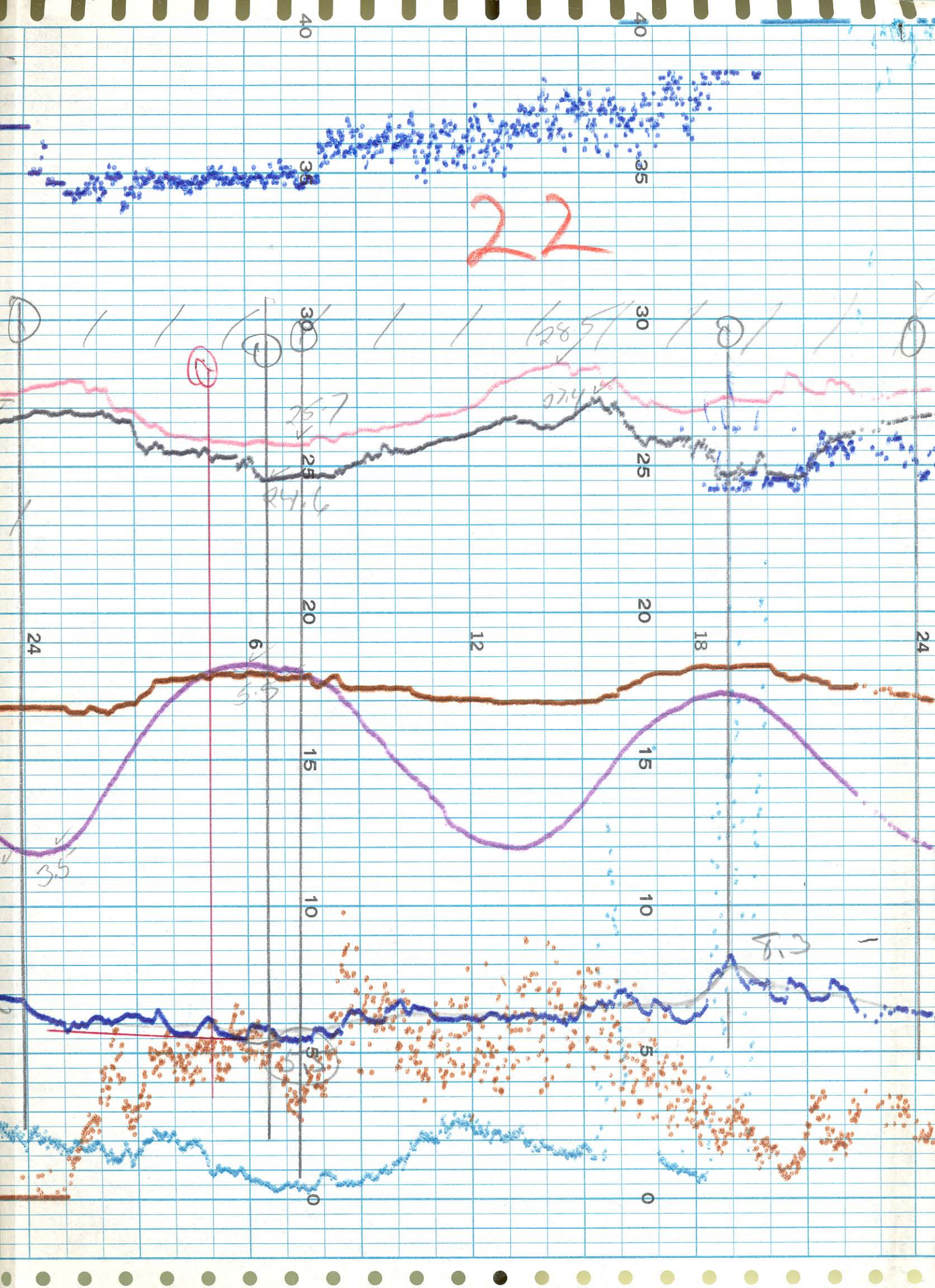




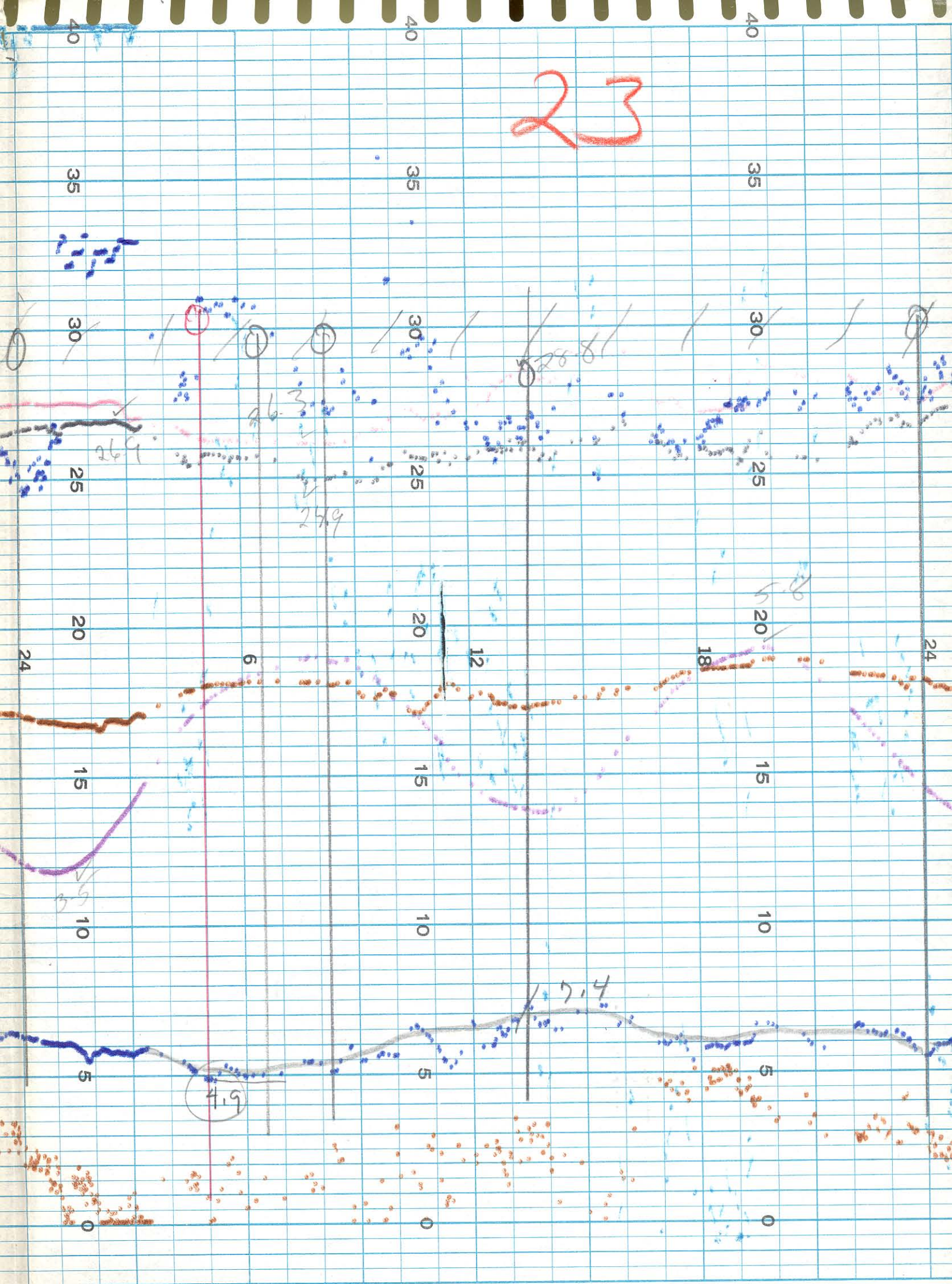




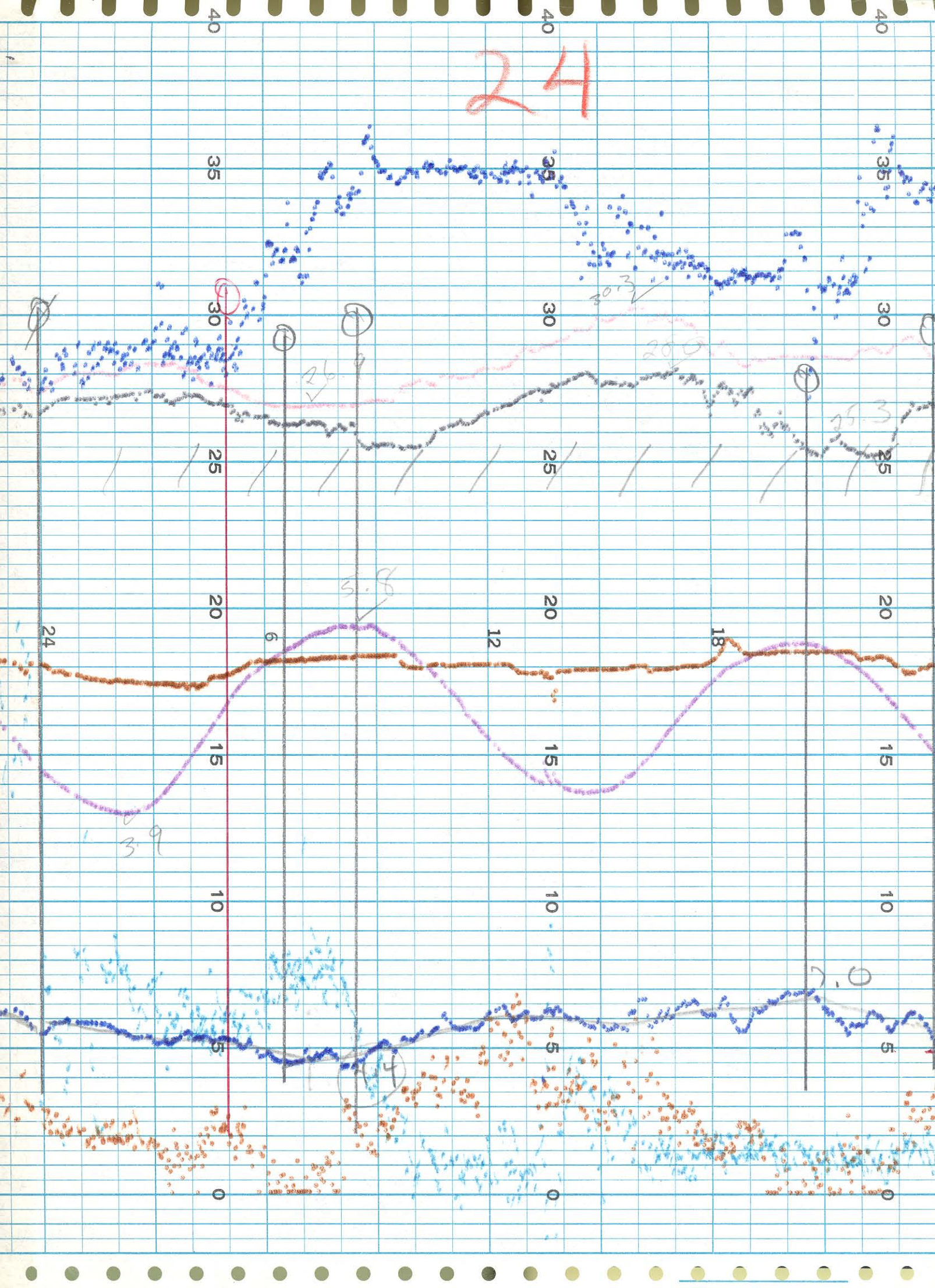


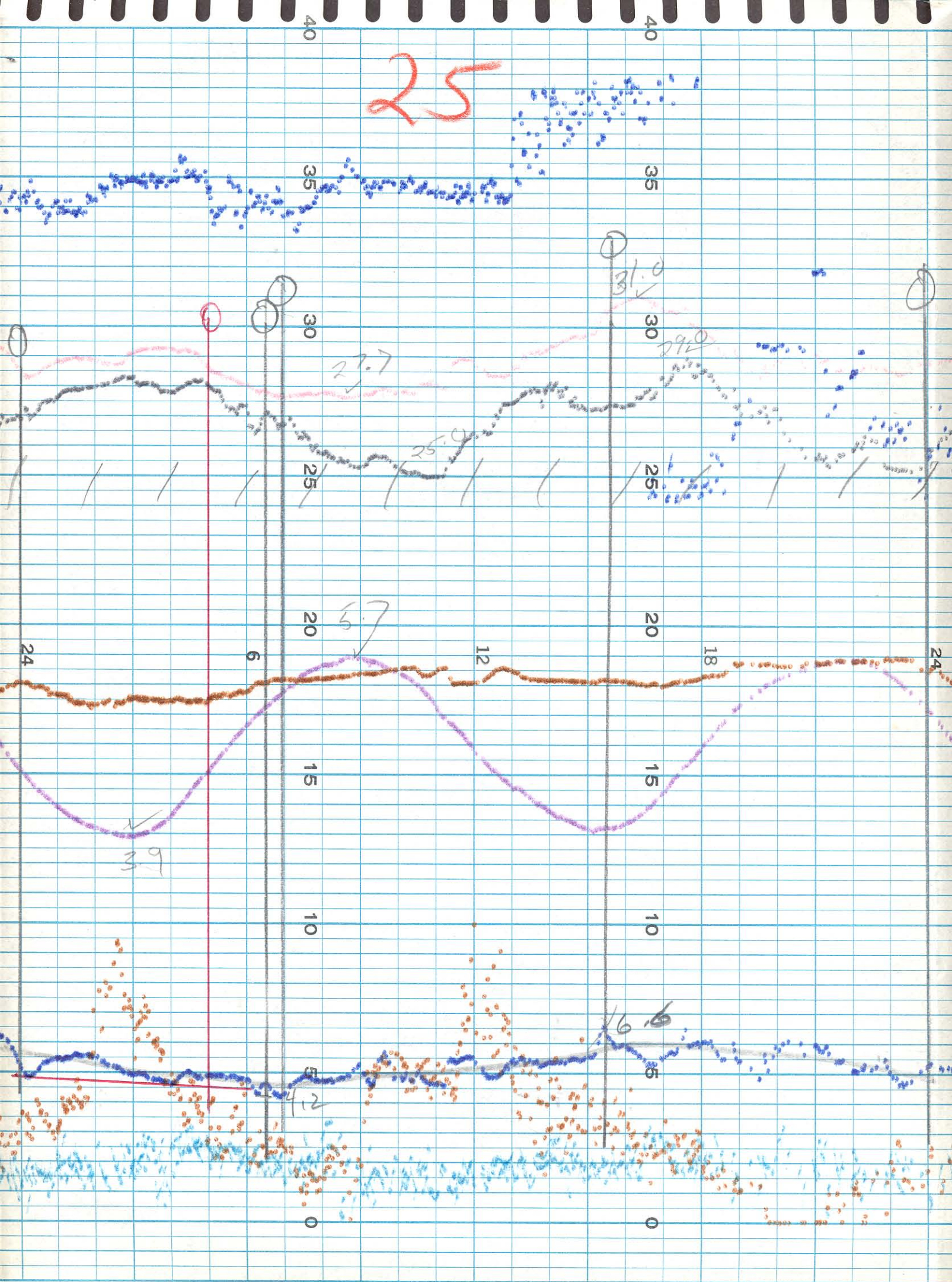


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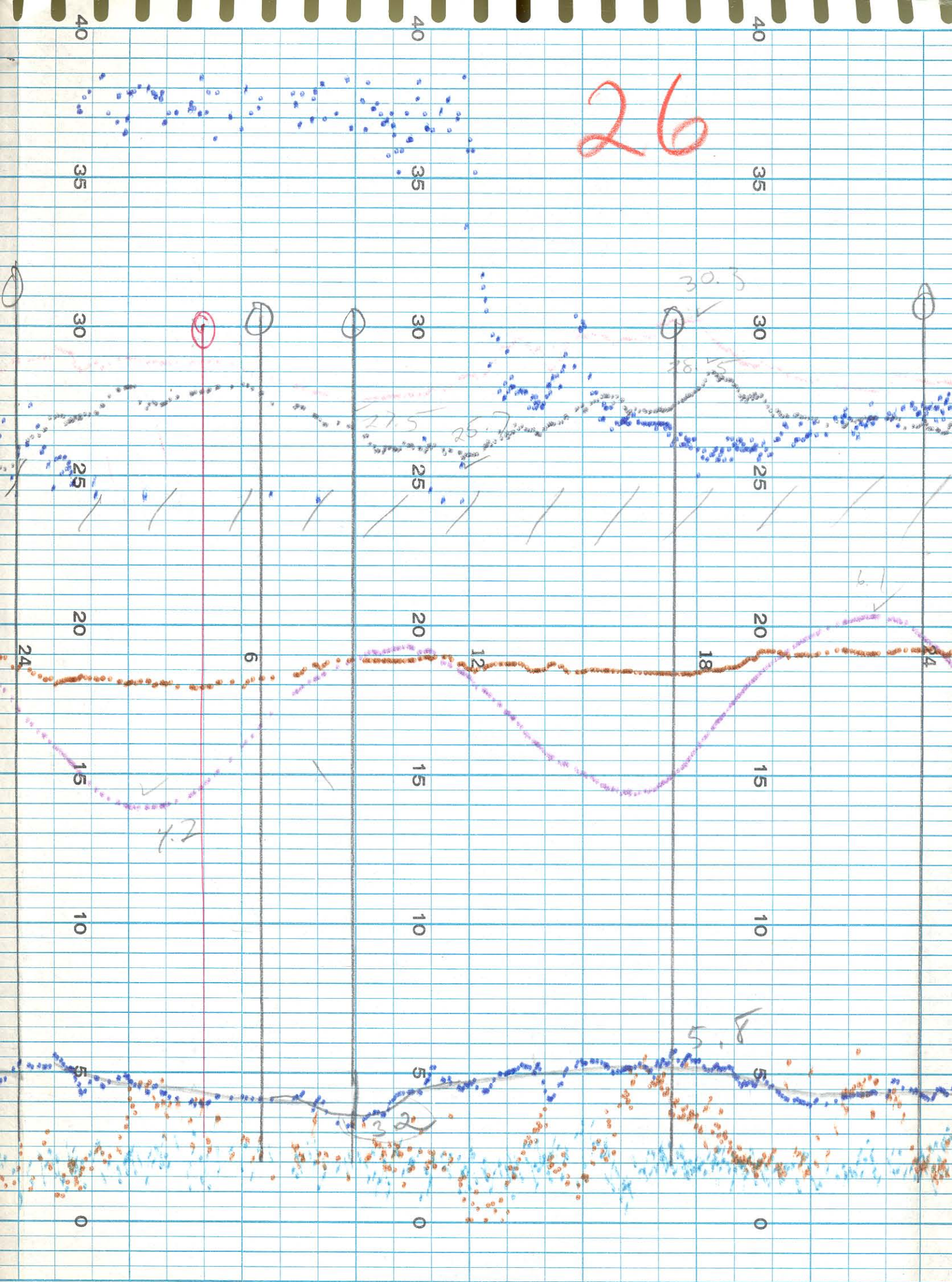


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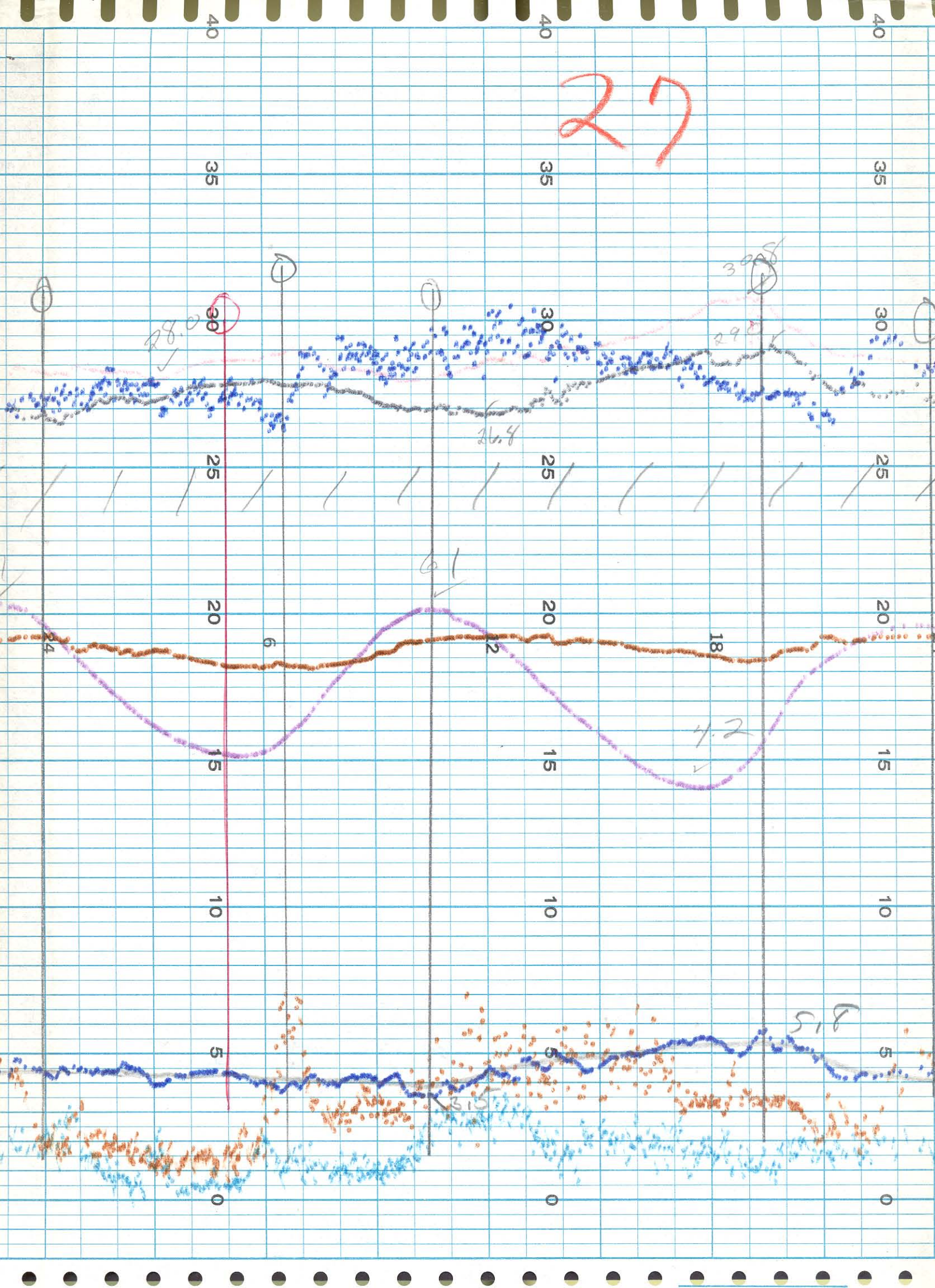


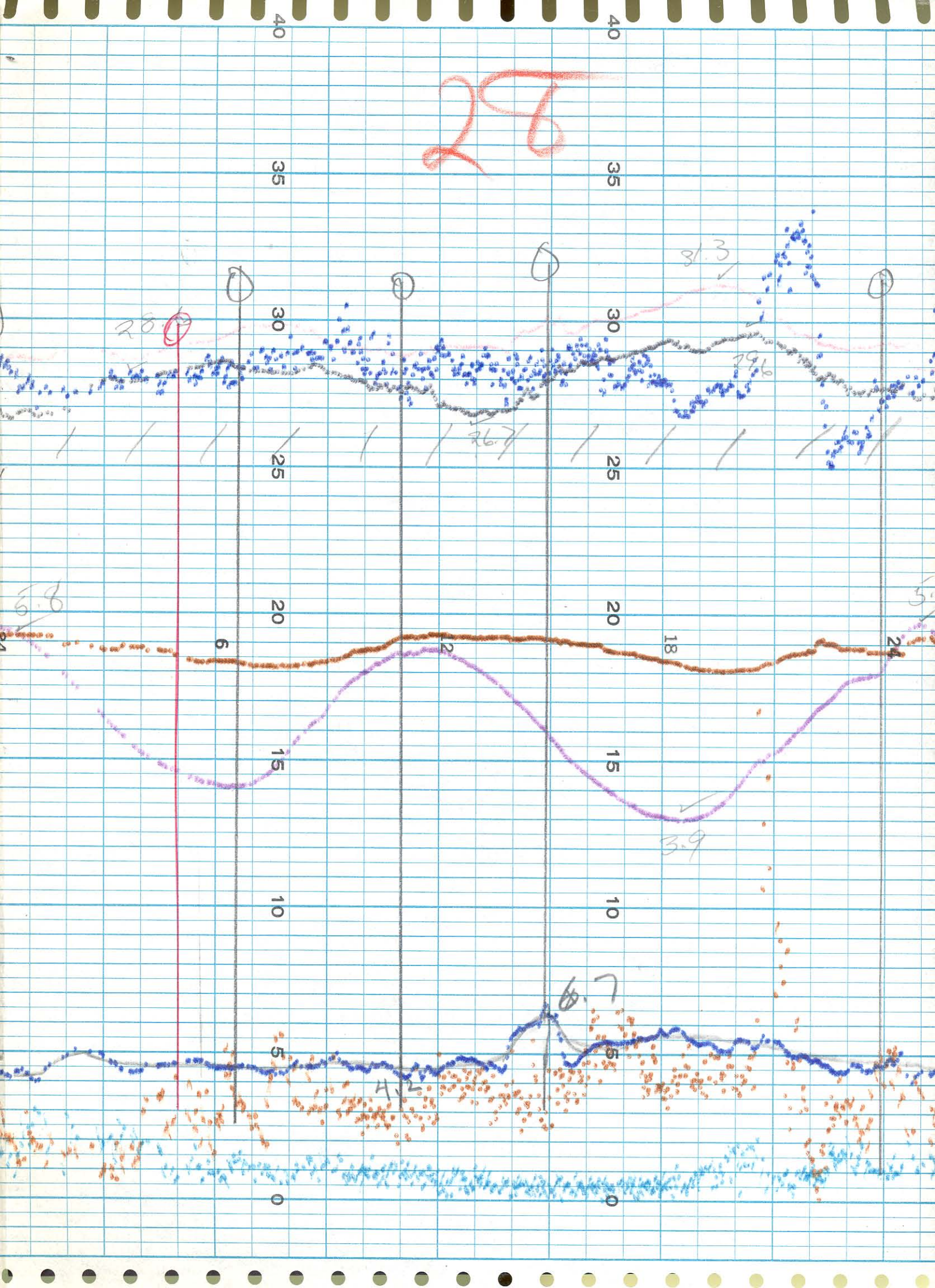


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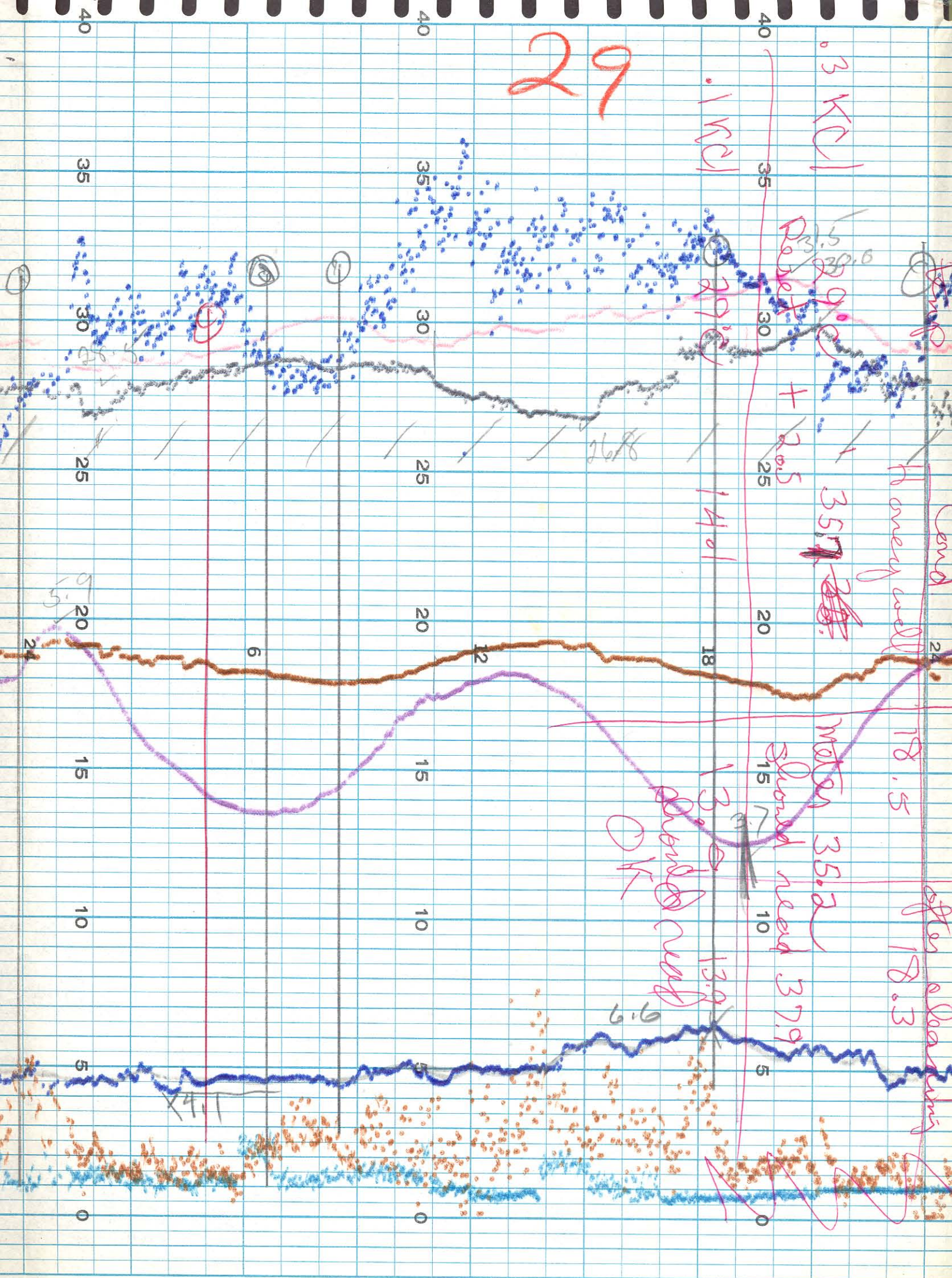


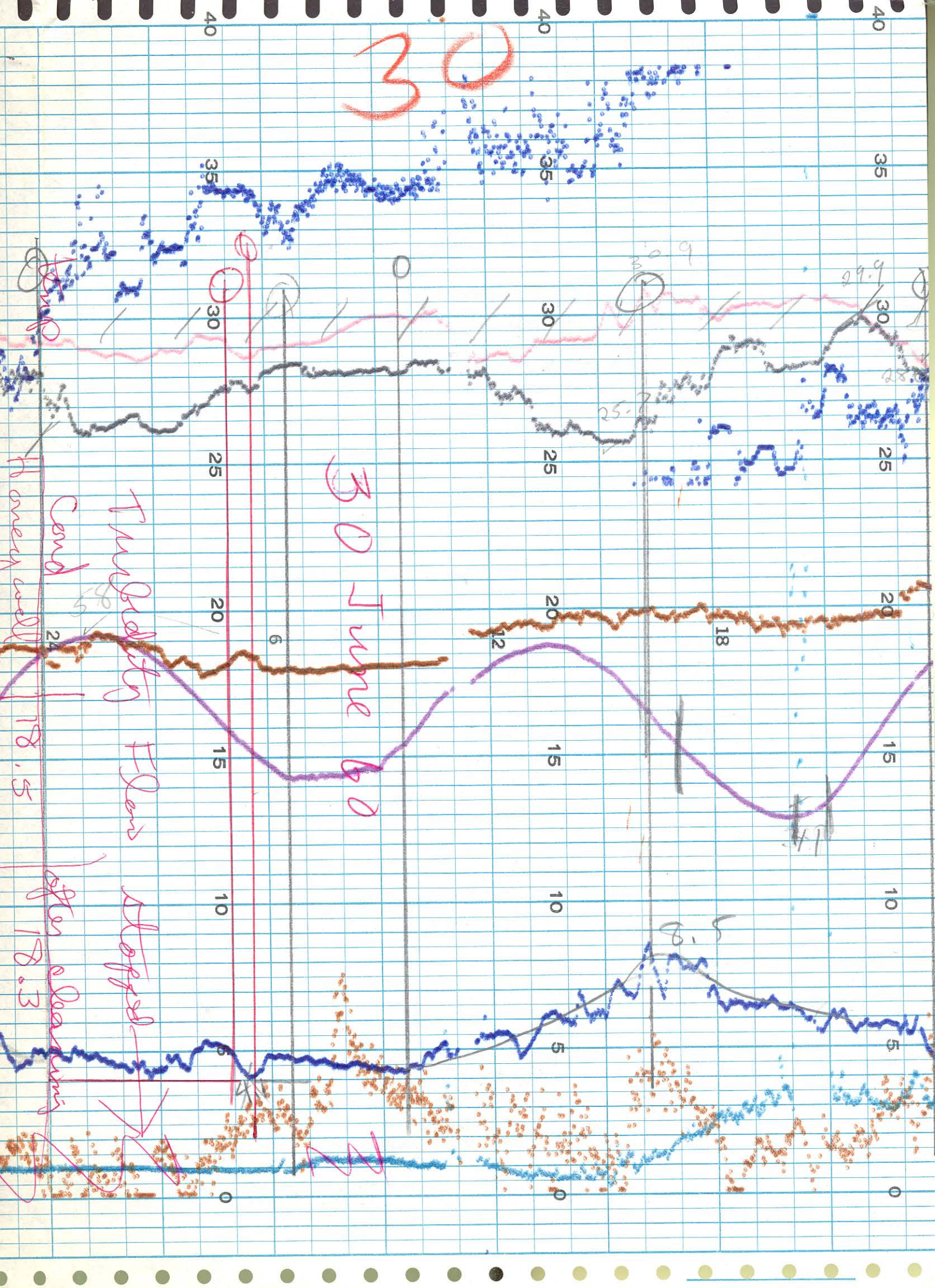
27





29





38.2
35.2
2.5

Month

June

June

June

Day

19

21

1545

30 30

Time

Local

1000

1220

1105

Air Temp. C°

Honeywell

22.8

26.9

29.2

Air Temp. C°

22.3

30.2

Water Temp. C°

Honeywell

22.4

25.4

28.5

Water Temp. C°

—

—

Conductivity

Micromhos

Honeywell

16.6

after cleaning
18.5 18.3

Conductivity

Micromhos

Serfass

KCl = 30

HW = 32.1

dial 21.9

@ 28°C

should read
372

KCl = 10

HW = 13.4

dial 13.4

@ 27.5°C

should read
1.340K

Water Samp.

Bottle No.

Dissolved O₂

Honeywell

7.8

6.7

7.2

5.5 5.2 changing

Dissolved O₂

Winkler

7.28

5.5

5.5

8.15

8.15

5.5 5.3

Turbidity

JCU

Honeywell

9

7

15

Turbidity

Hellige

6.7
5.9
4

Remarks

Turbid flow low
only cleaned probes

~~Reset DO span -0.8~~
~~Reset DO zero -0.3~~
38.3 38.15 should be
28.4

check winder chemicals (new)

Reset Sw. Temp +1.0
Reset. end in back +2.5

Turbidity flow stopped
18.7
18.3 - old chem
19.0 15.7 New chem

Tide
Honeywell

+1.5

+0.1

+1.3

Tide Staff

+1.5

0

+1.1

Wind Vel.

MPH

8

4

5

Honeywell

Wind Vel.

Air Speed Ind.

MPH

4

4

5

Wind Direc.

Honeywell

S

NNE

NNE

Wind Direc.

Air Speed Ind.

S

NNE

NNE

$$\begin{array}{r} 1413 \\ 1387 \\ \hline 26 \end{array}$$

$$\begin{array}{l} 30 = 0385 = 1387 \\ 31 = 0391 = 1413 \\ 32 = 0397 = 1439 \\ 33 = 0403 = 1465 \\ 34 = = 1492 \end{array}$$

26
27
1503