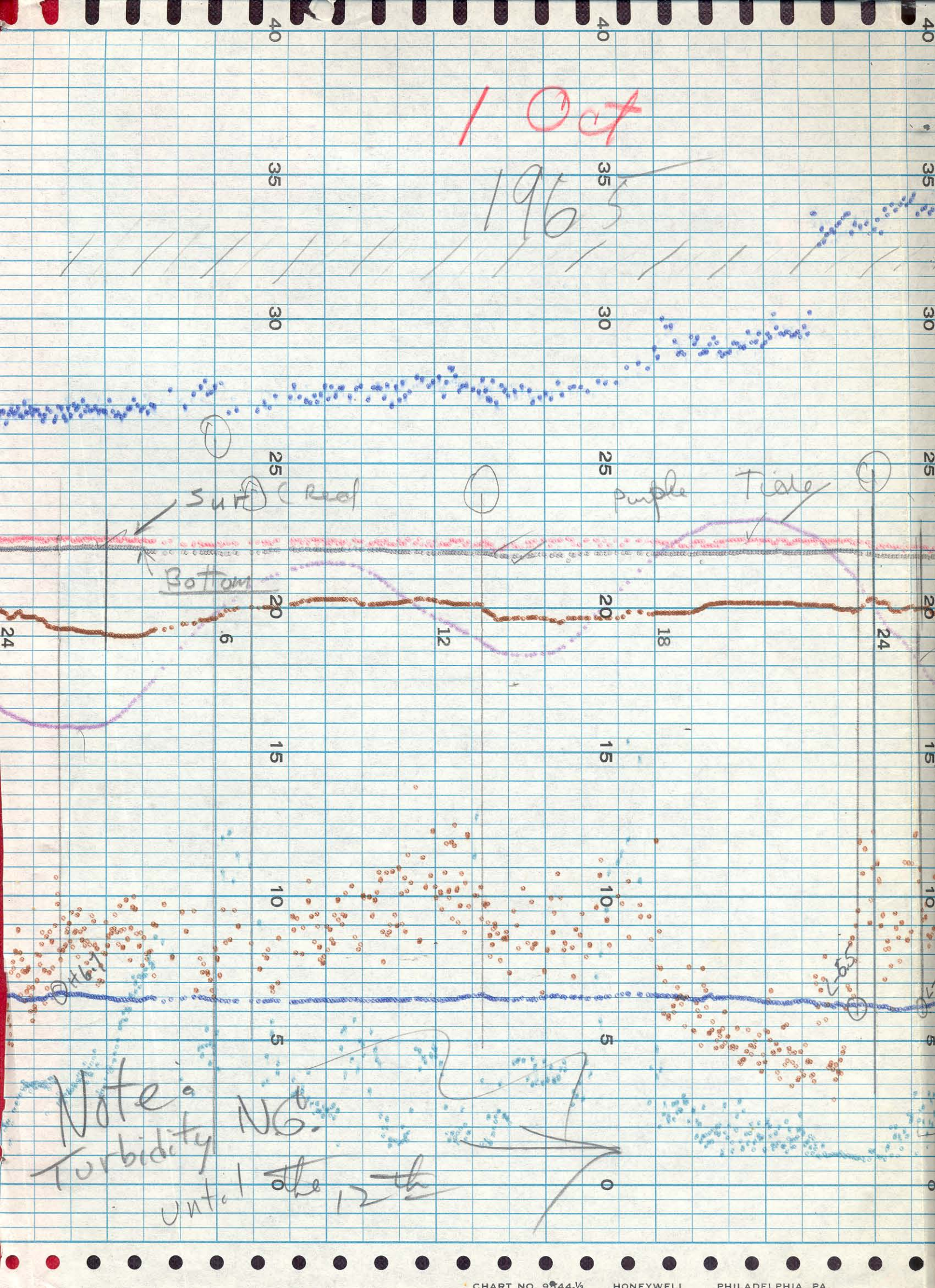
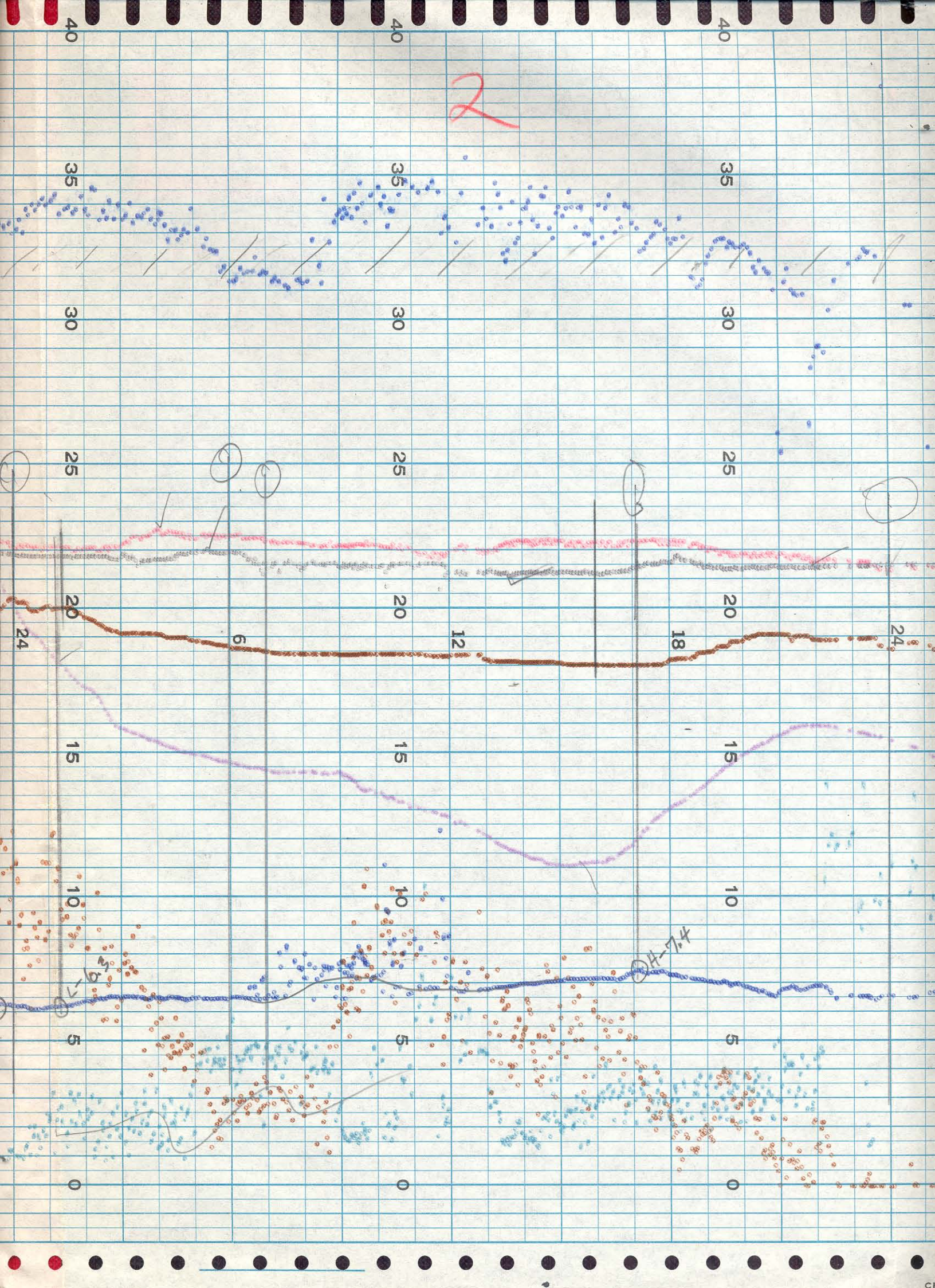
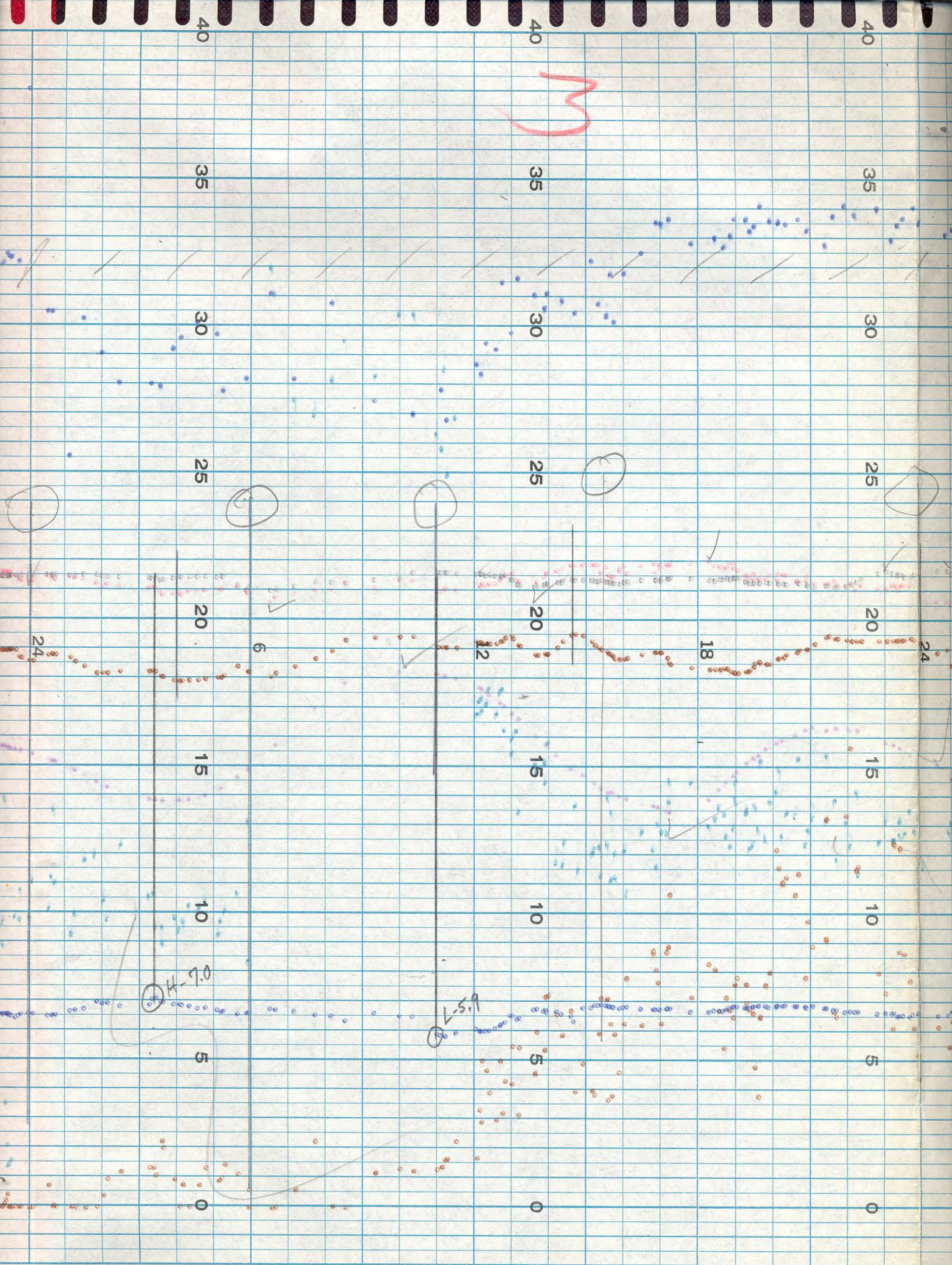
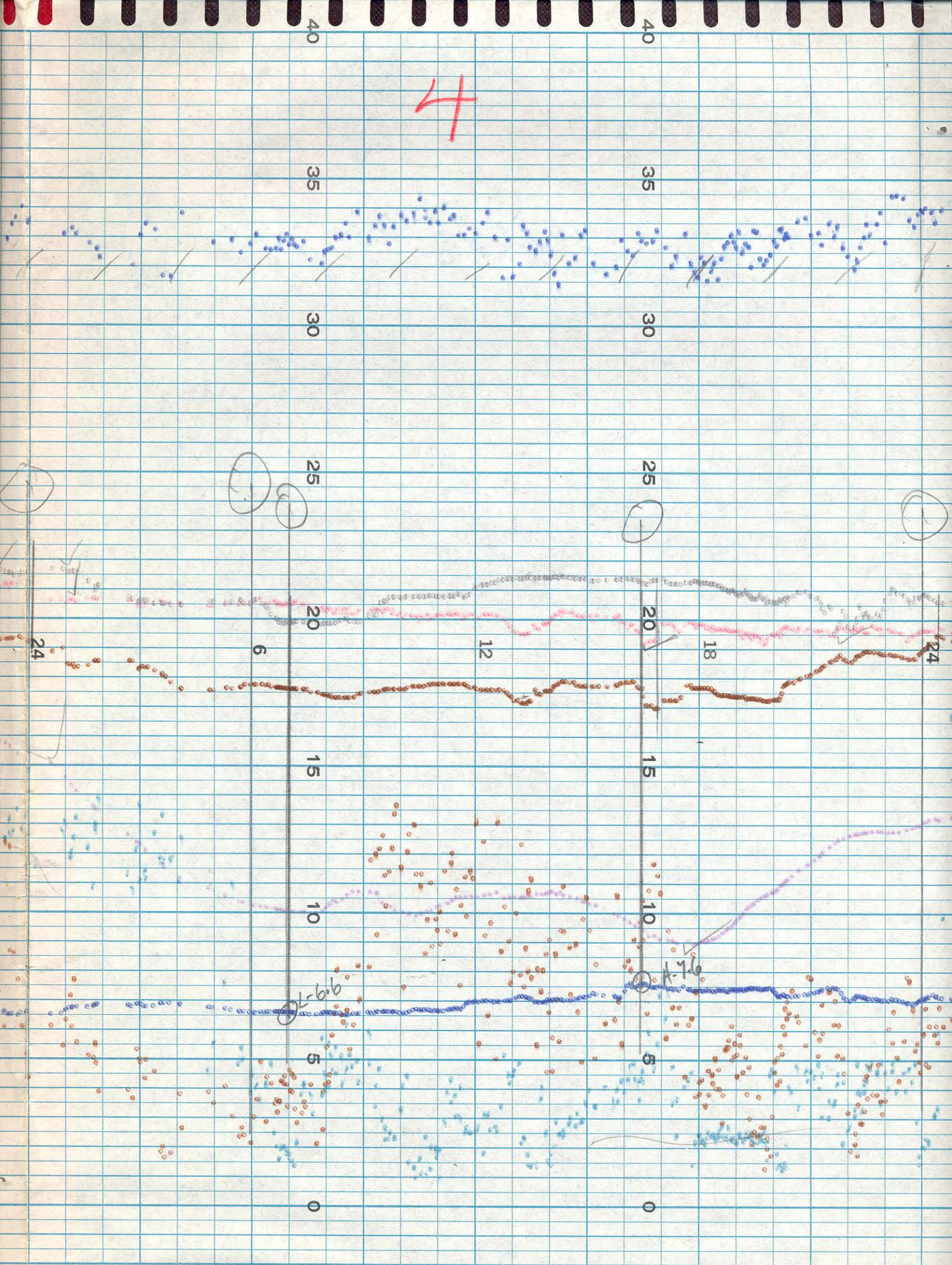
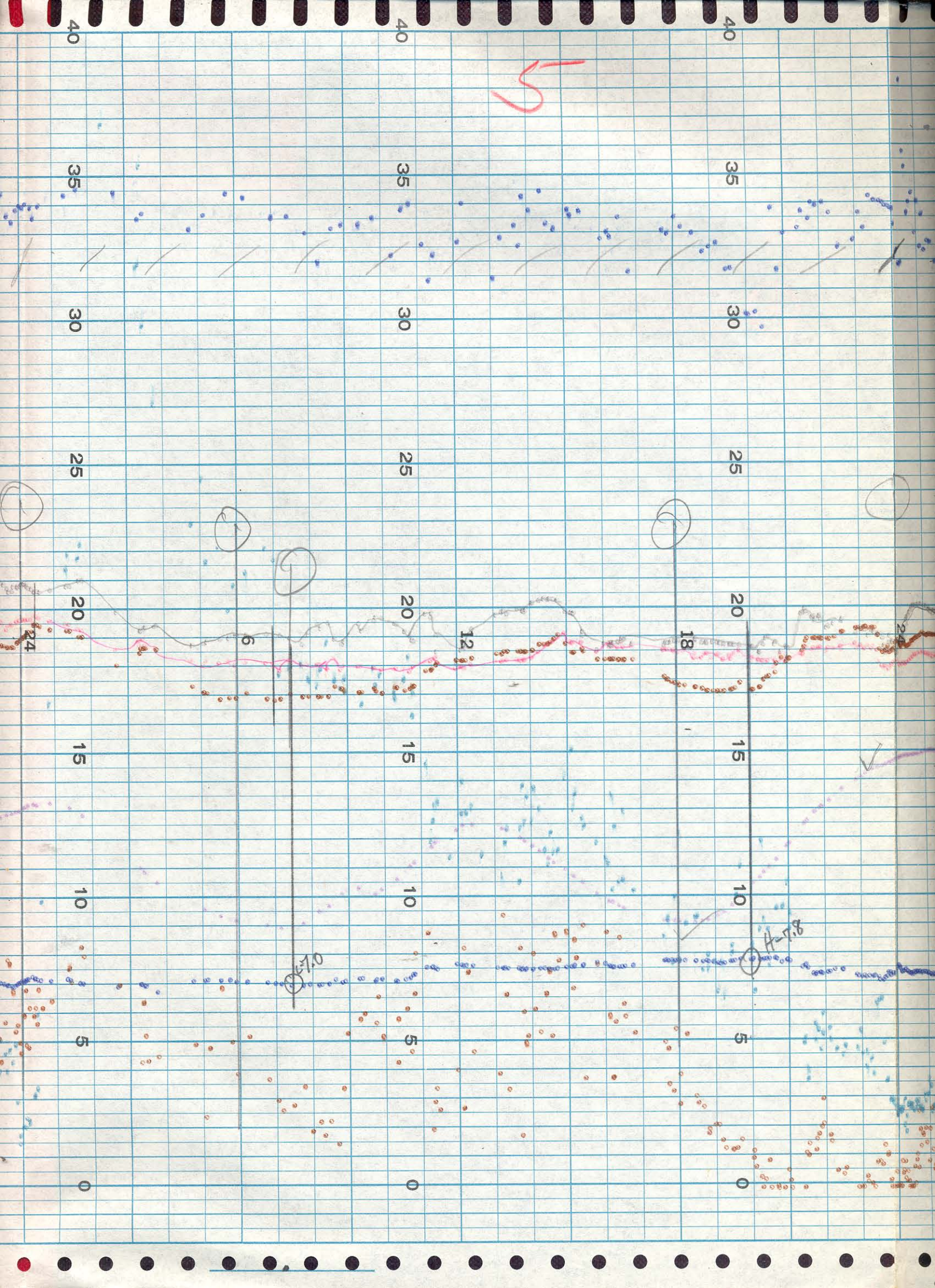


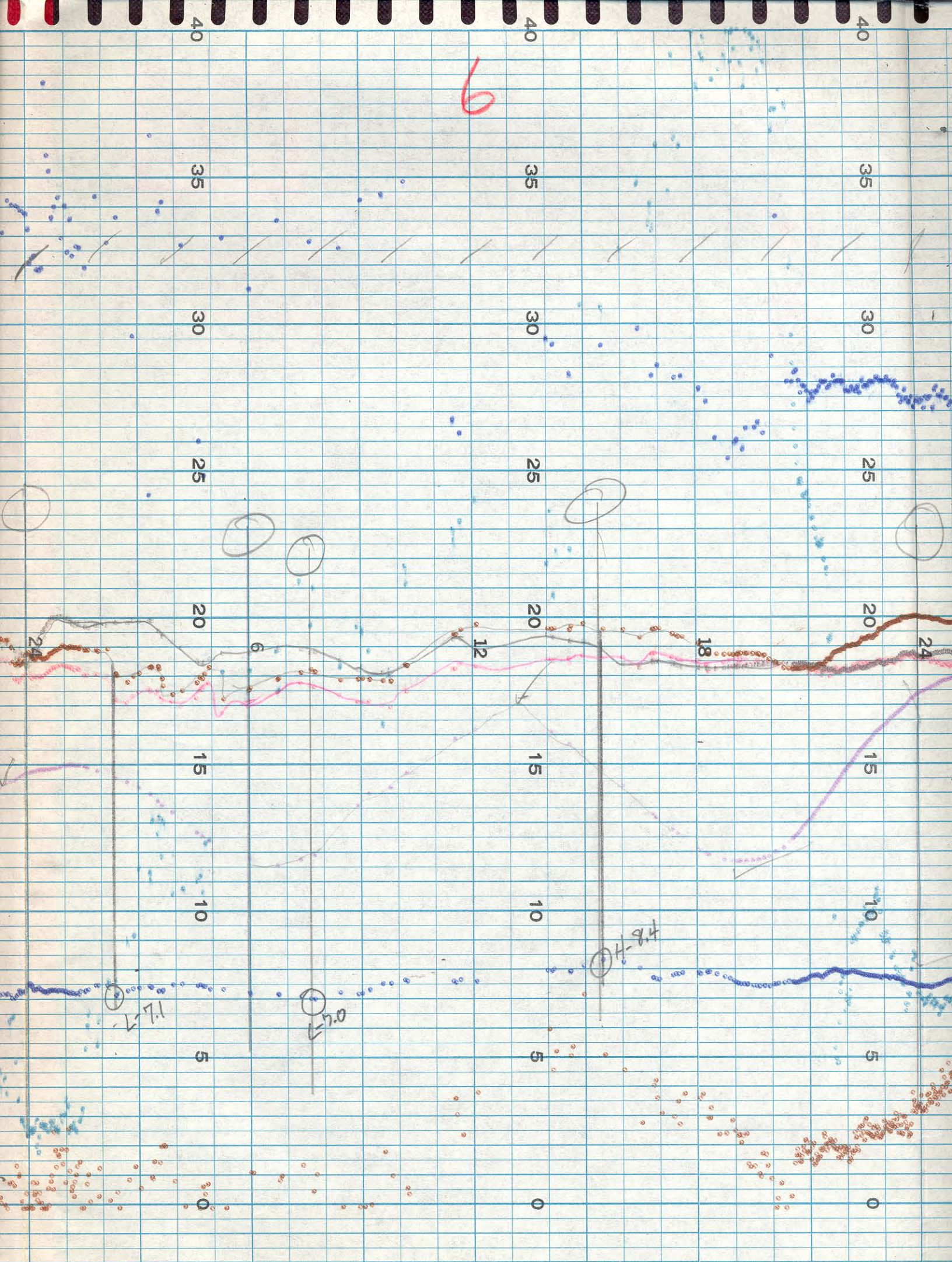


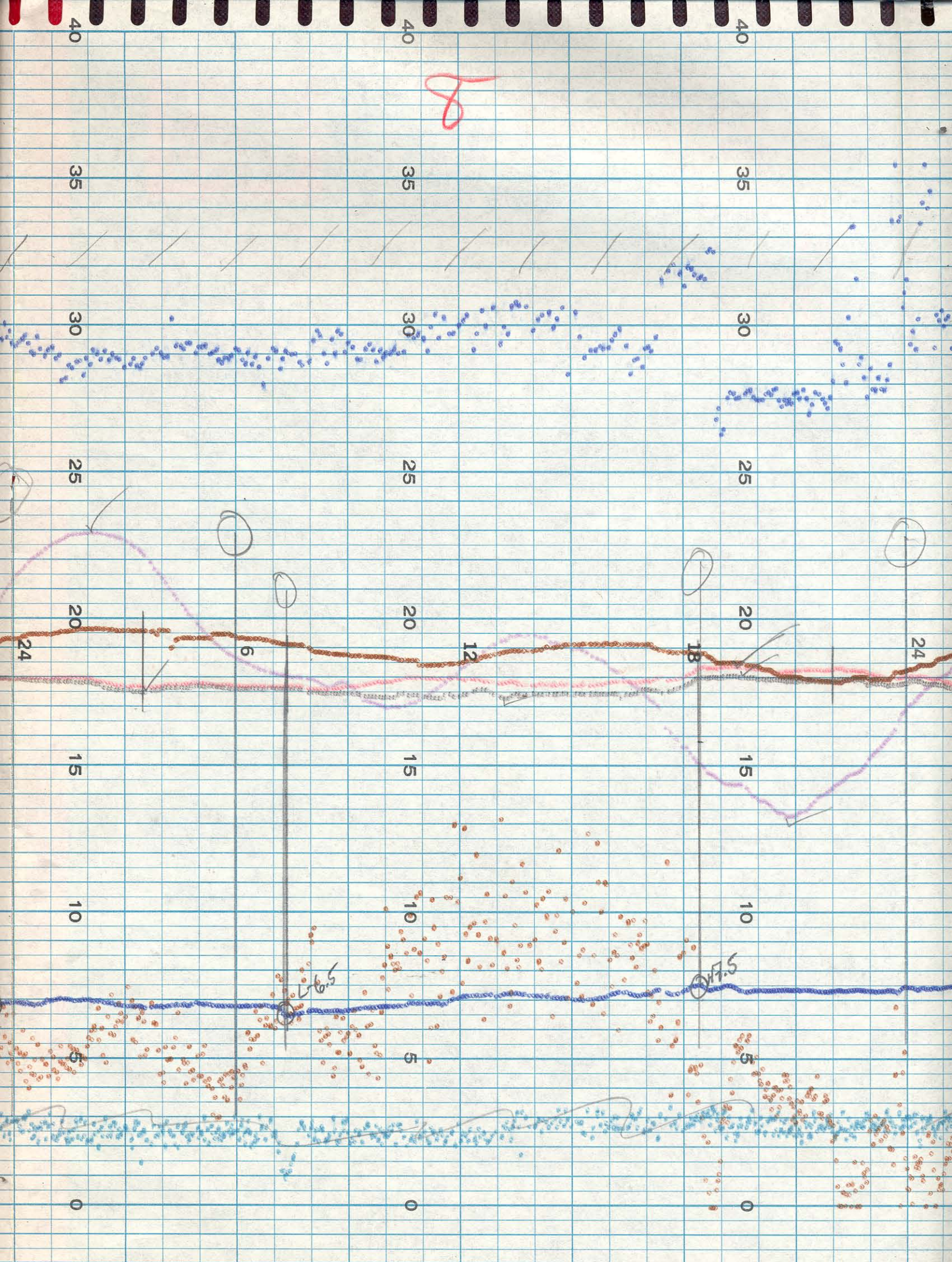


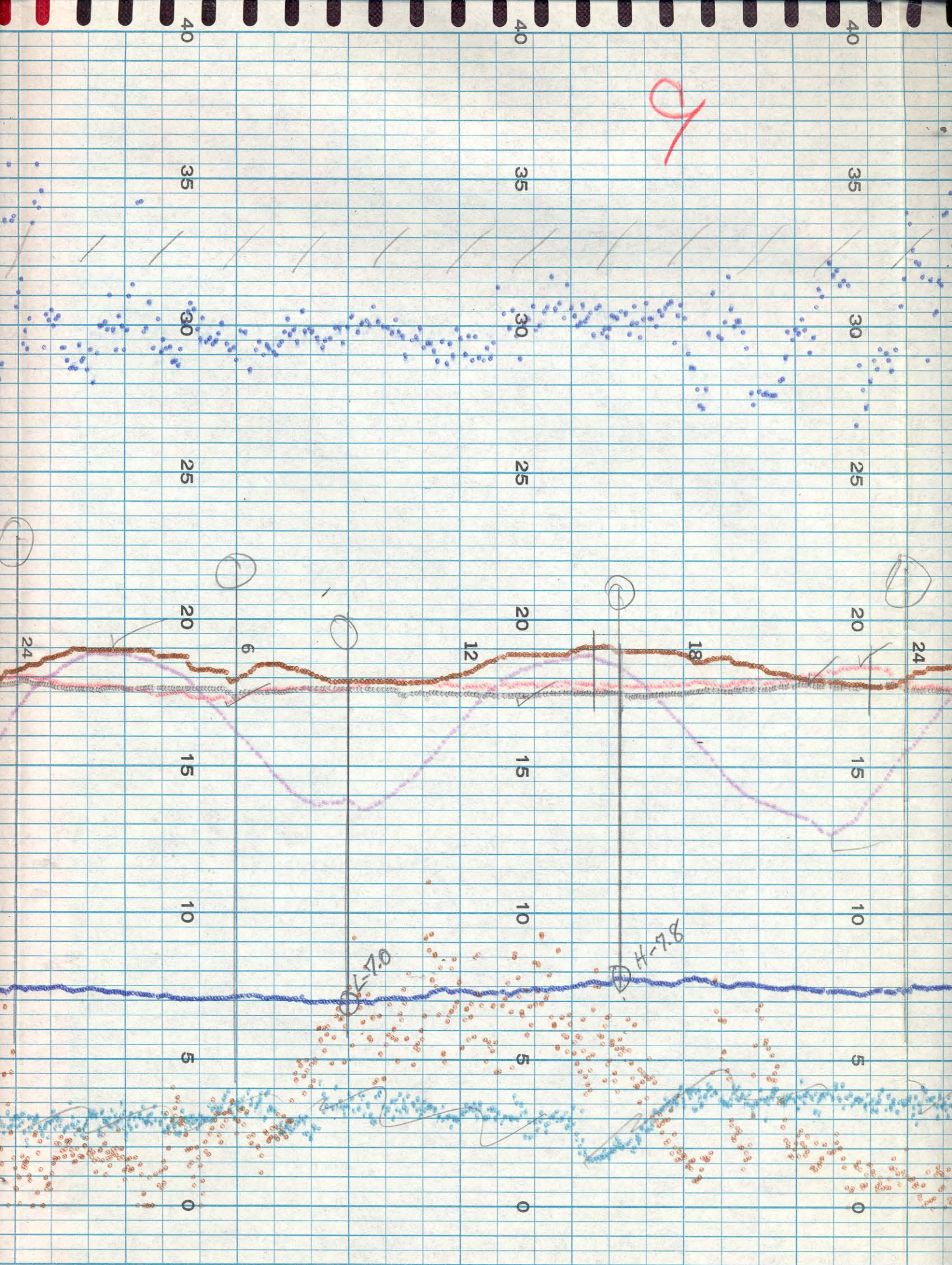


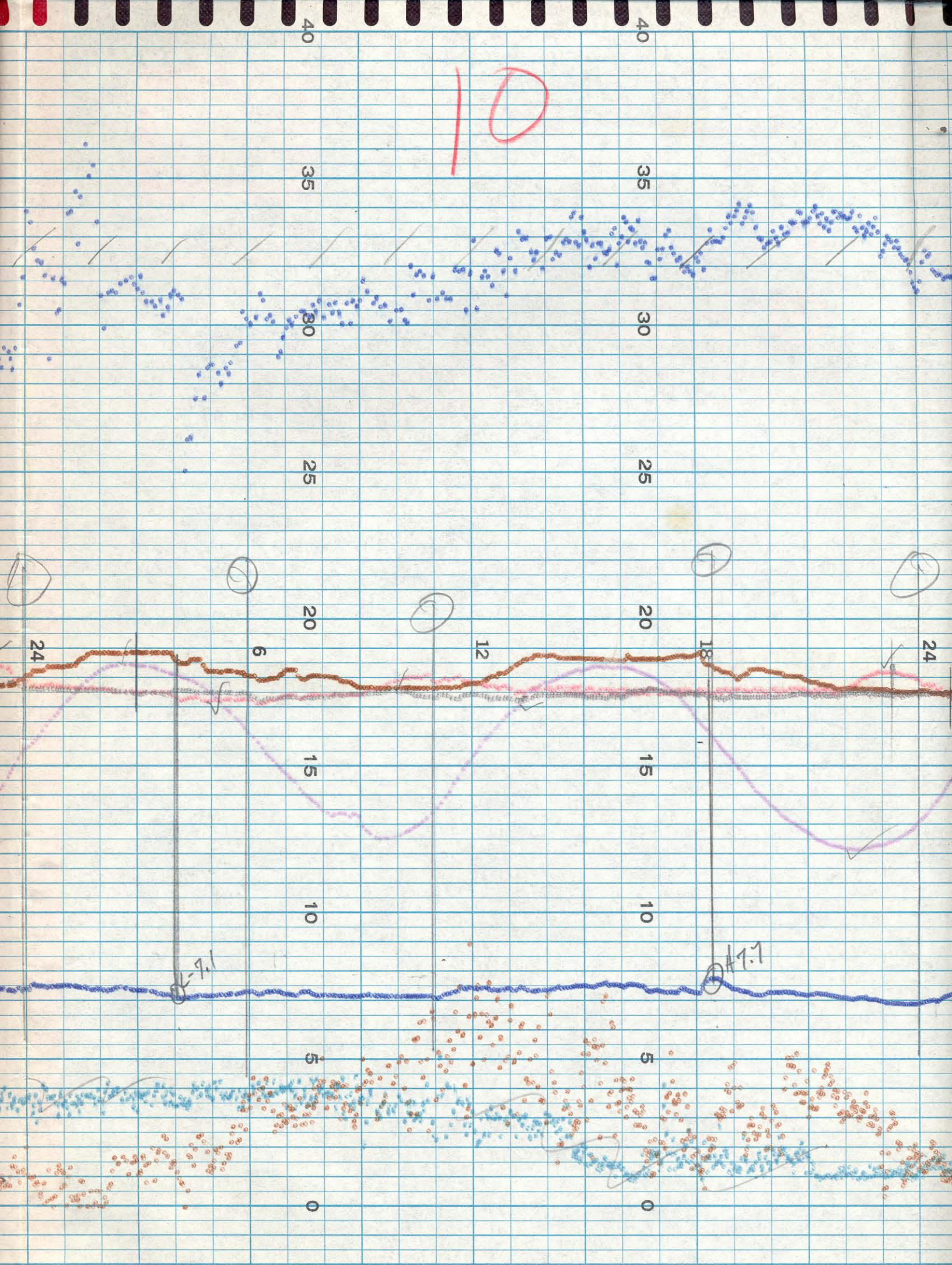


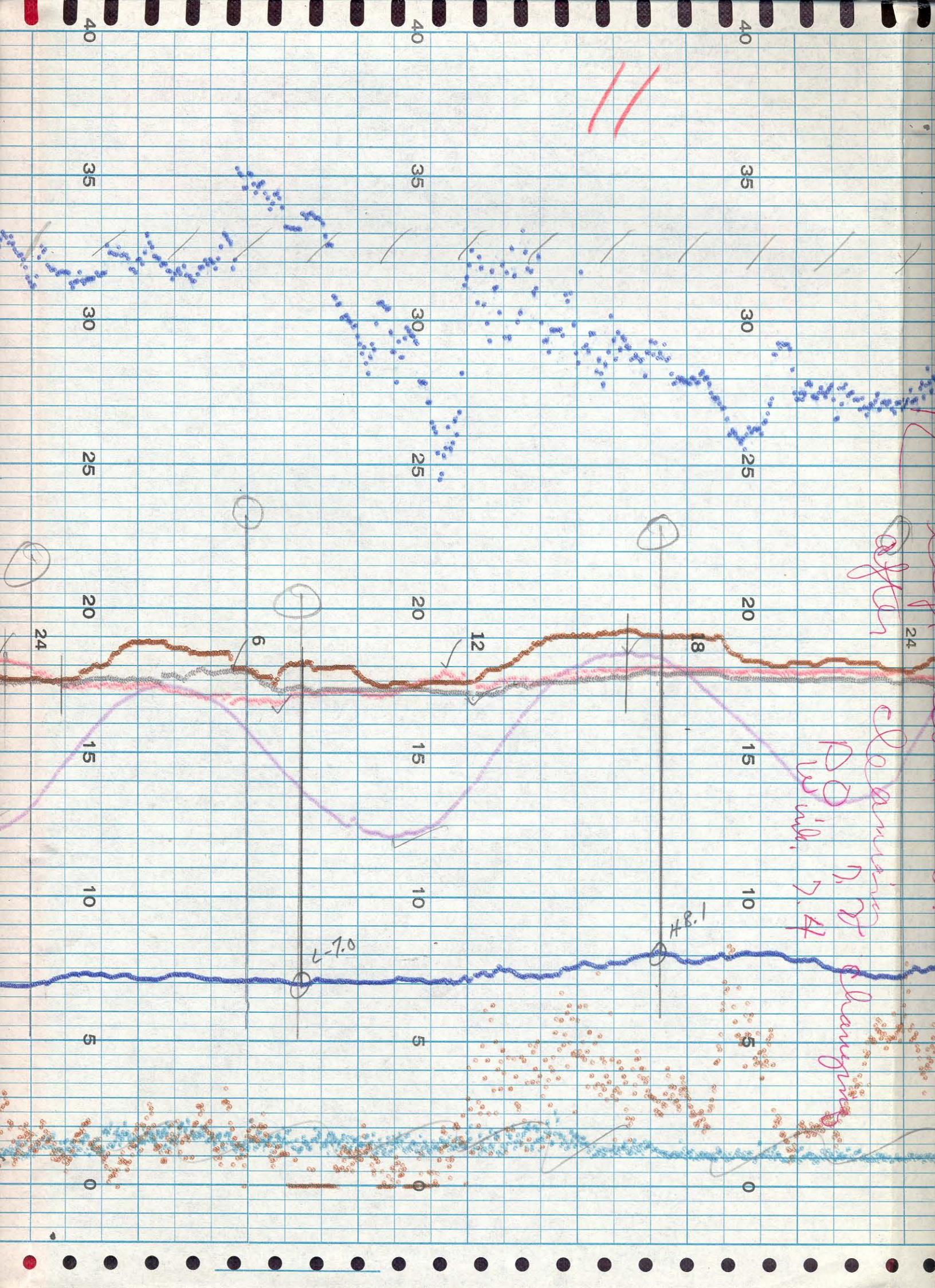


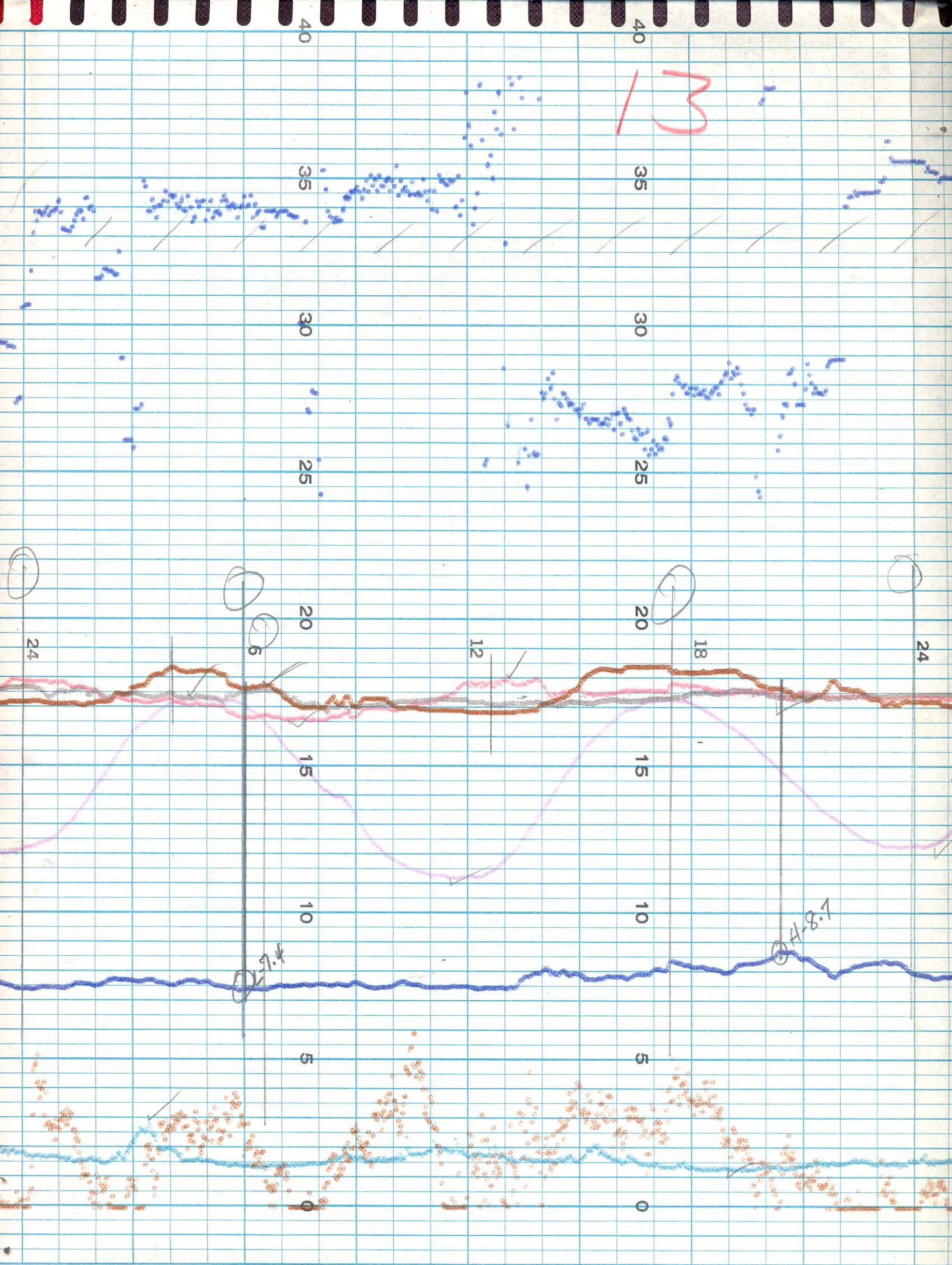


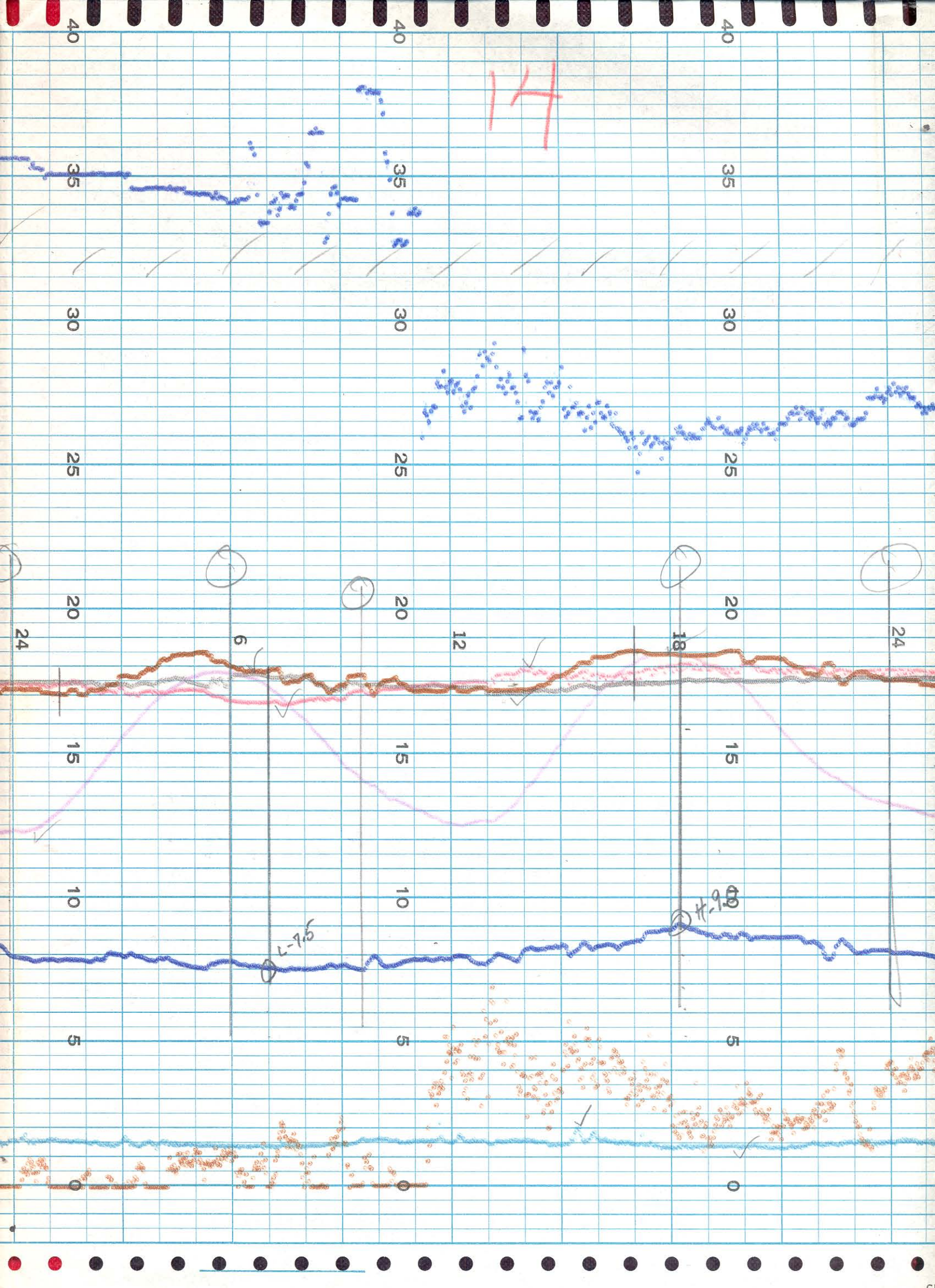


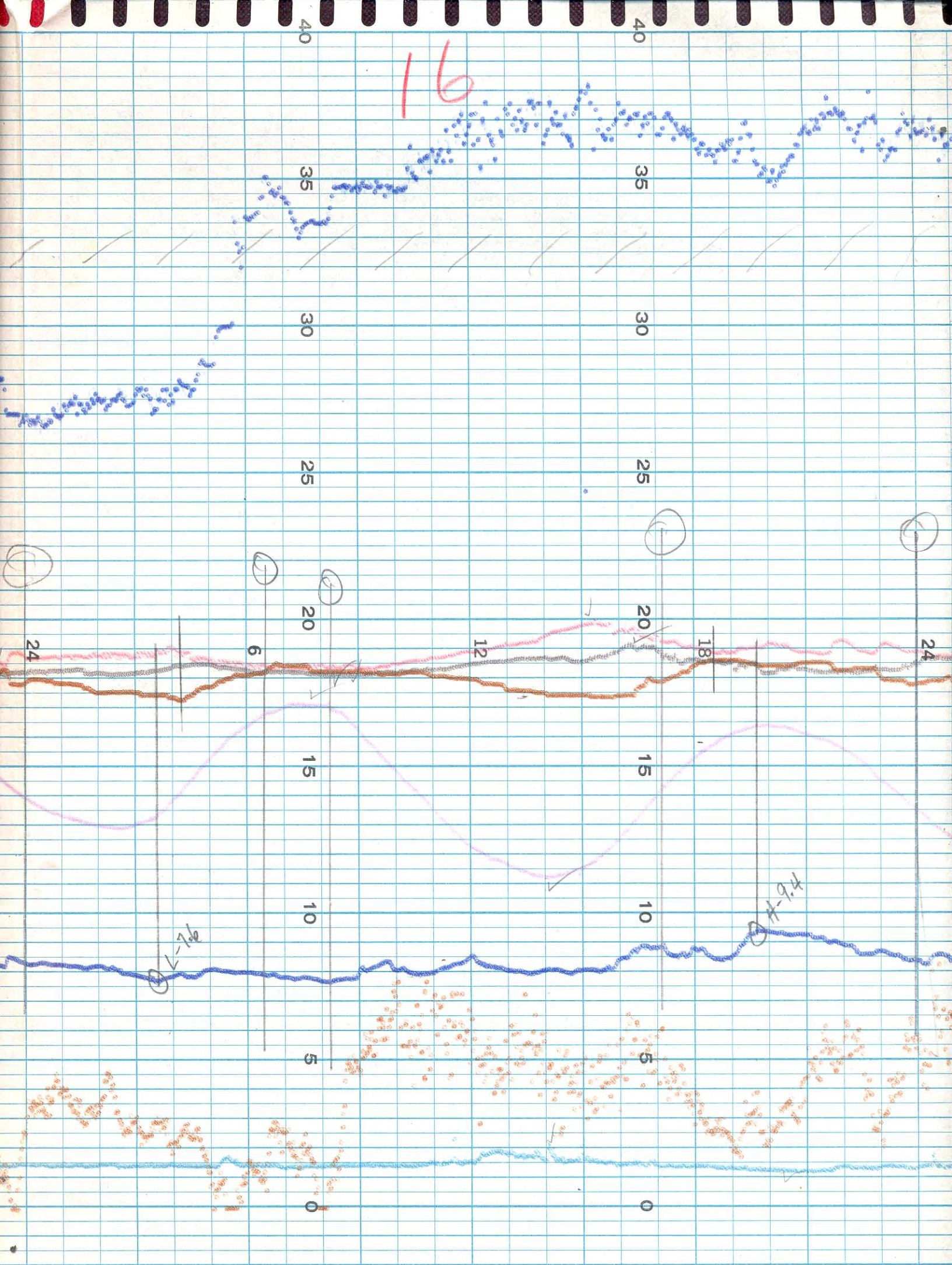


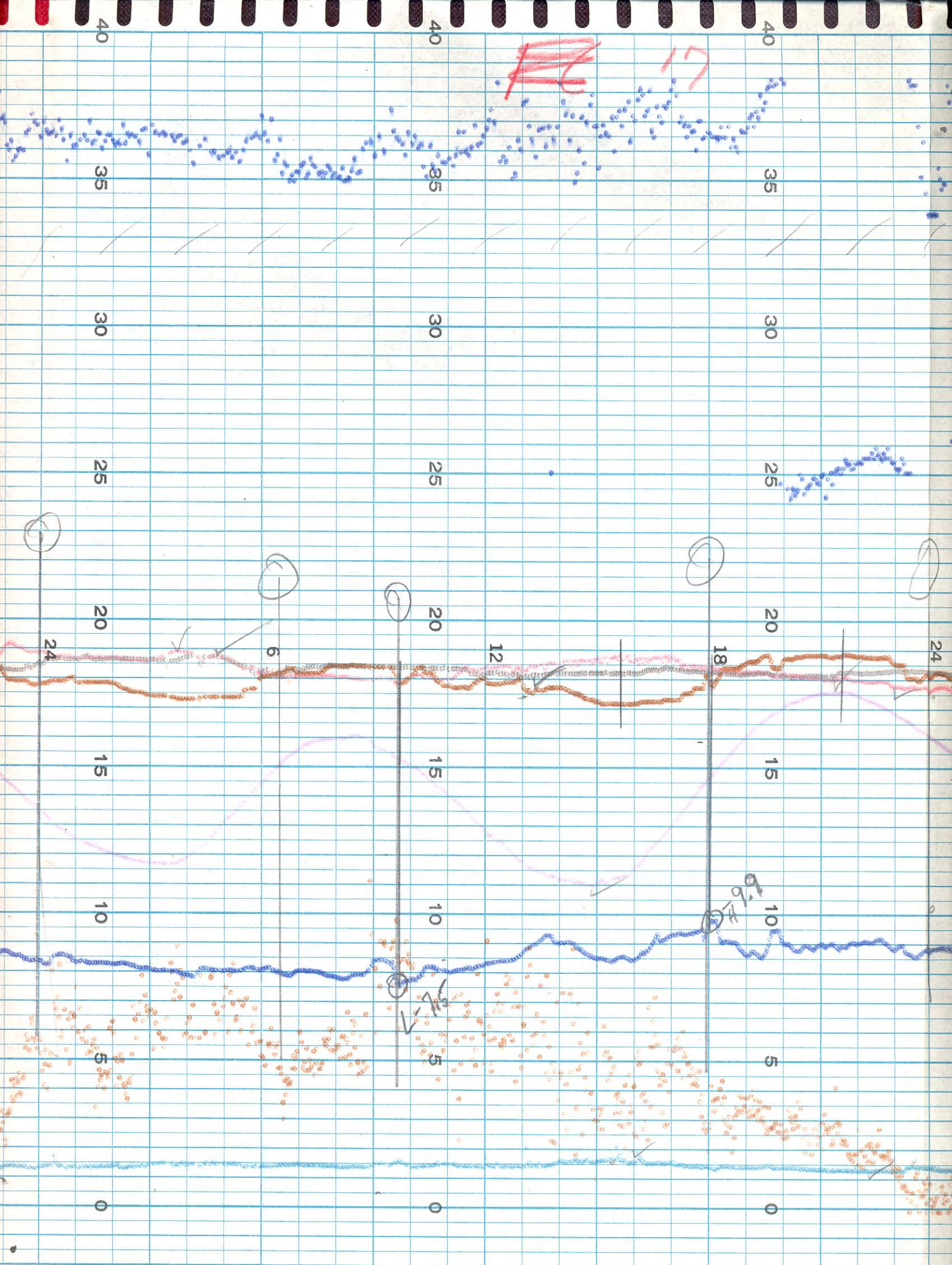


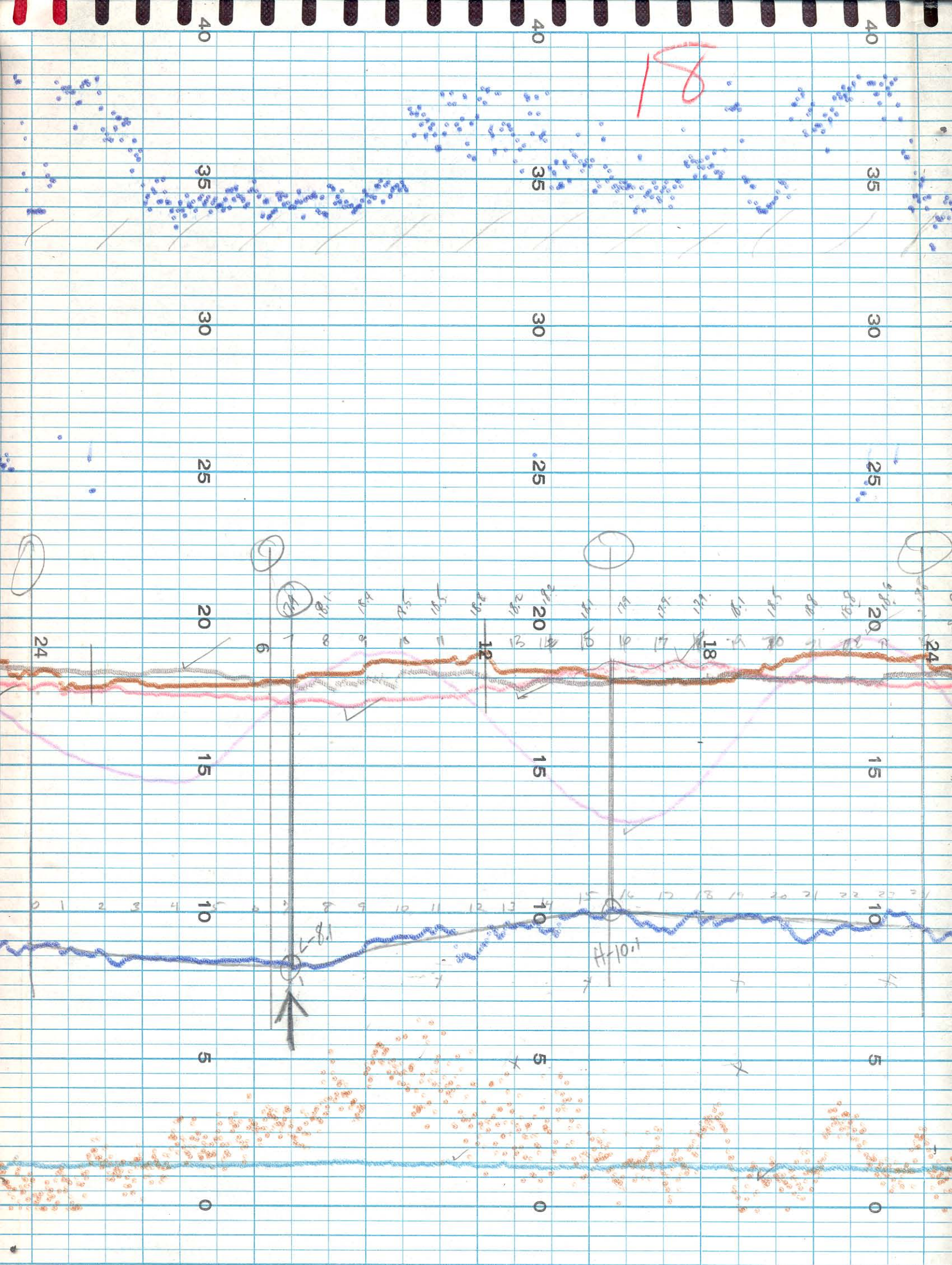


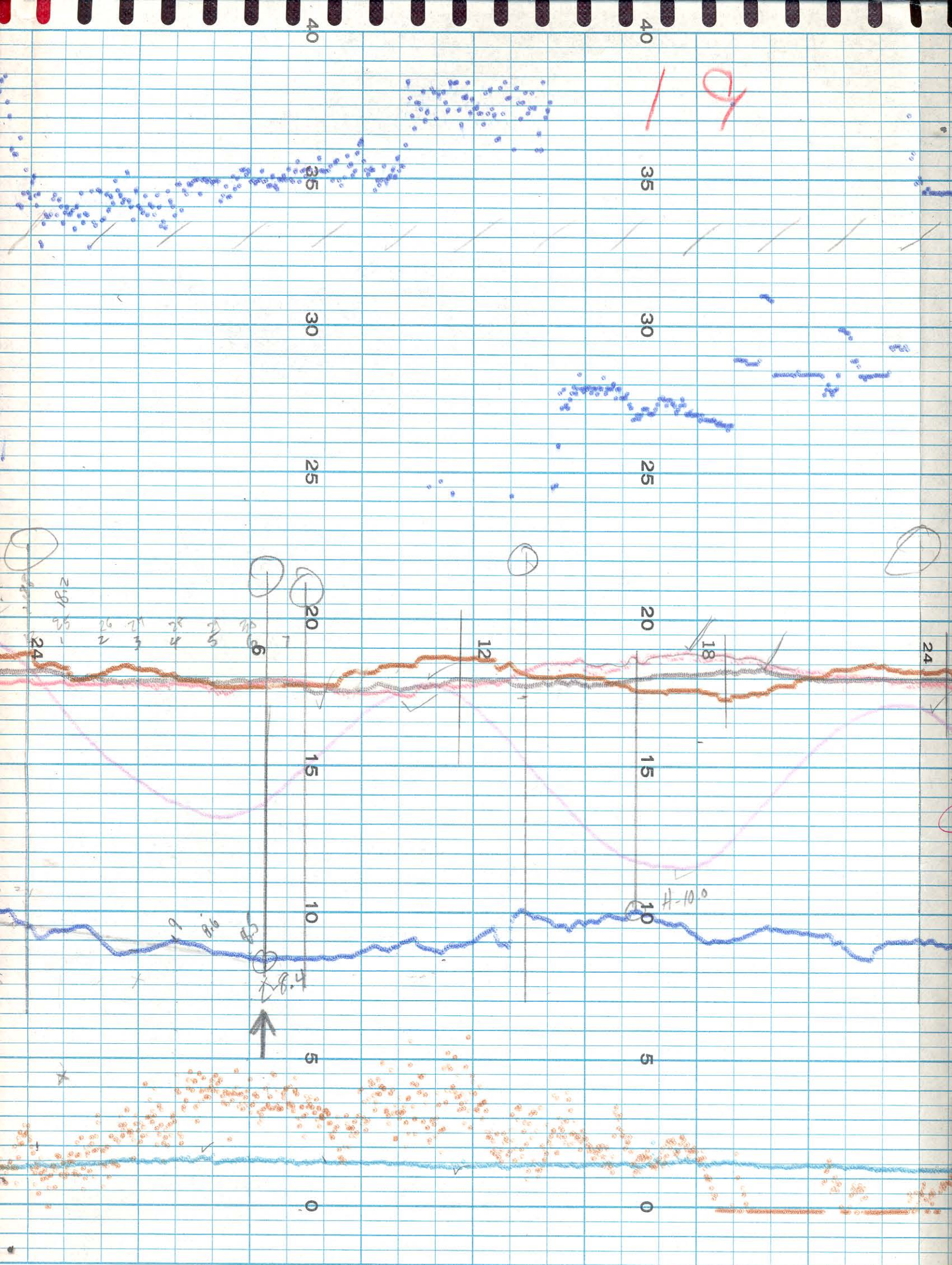




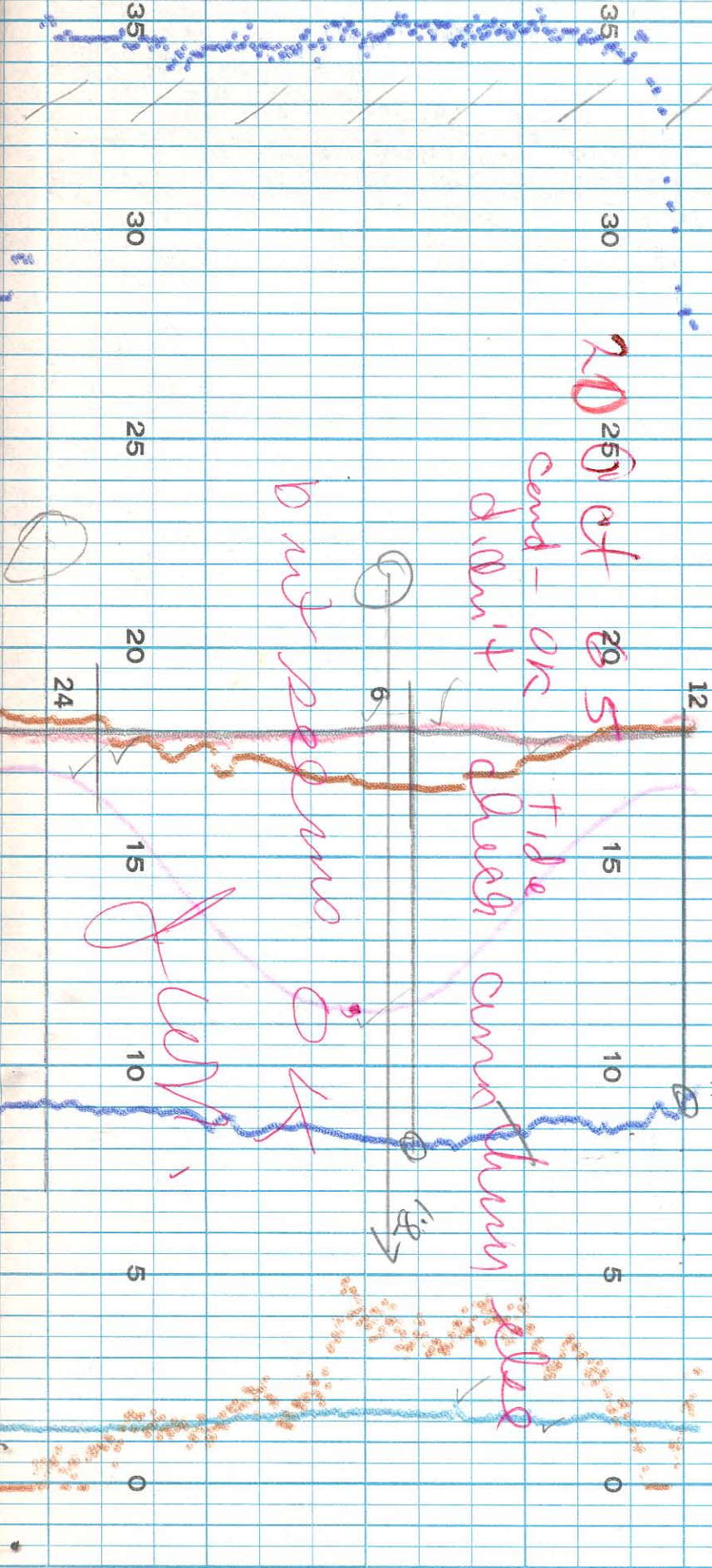








20



21

40

35

30

25

20

15

10

5

0

40

35

30

25

20

15

10

5

0

40

35

30

25

20

15

10

5

0

24

18

12

6

24

22

24

18

20

15

10

5

0

12

20

15

10

5

0

6

24

13

24

35

30

25

20

15

10

5

0

18

12

35

30

25

20

15

10

5

0

6

35

30

25

20

15

10

5

0

24

Handwritten red text "24" circled in black ink.

24

40
35
30
25
20
15
10
5
0

18

40
35
30
25
20
15
10
5
0

12

6

40
35
30
25
20
15
10
5
0

24

Handwritten circled text: 25

24

18

20

15

10

5

0

12

20

15

10

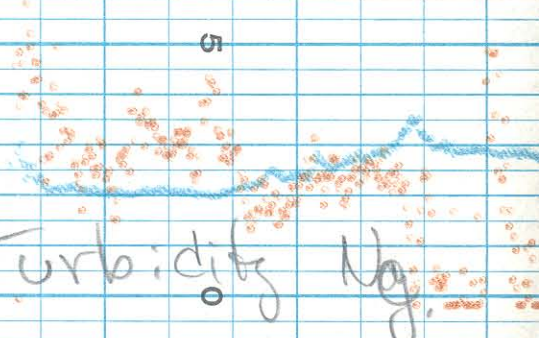
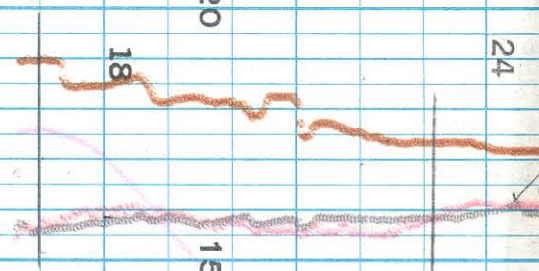
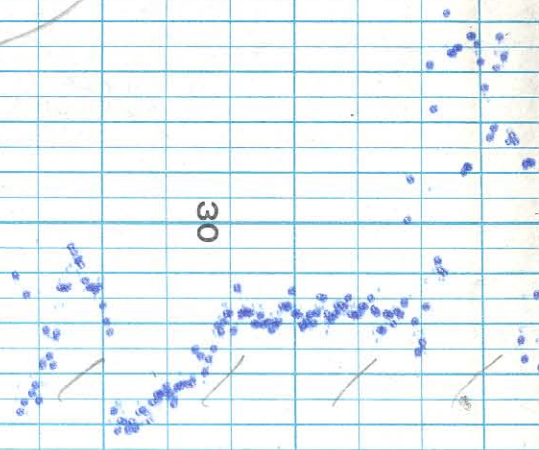
5

0

6

24

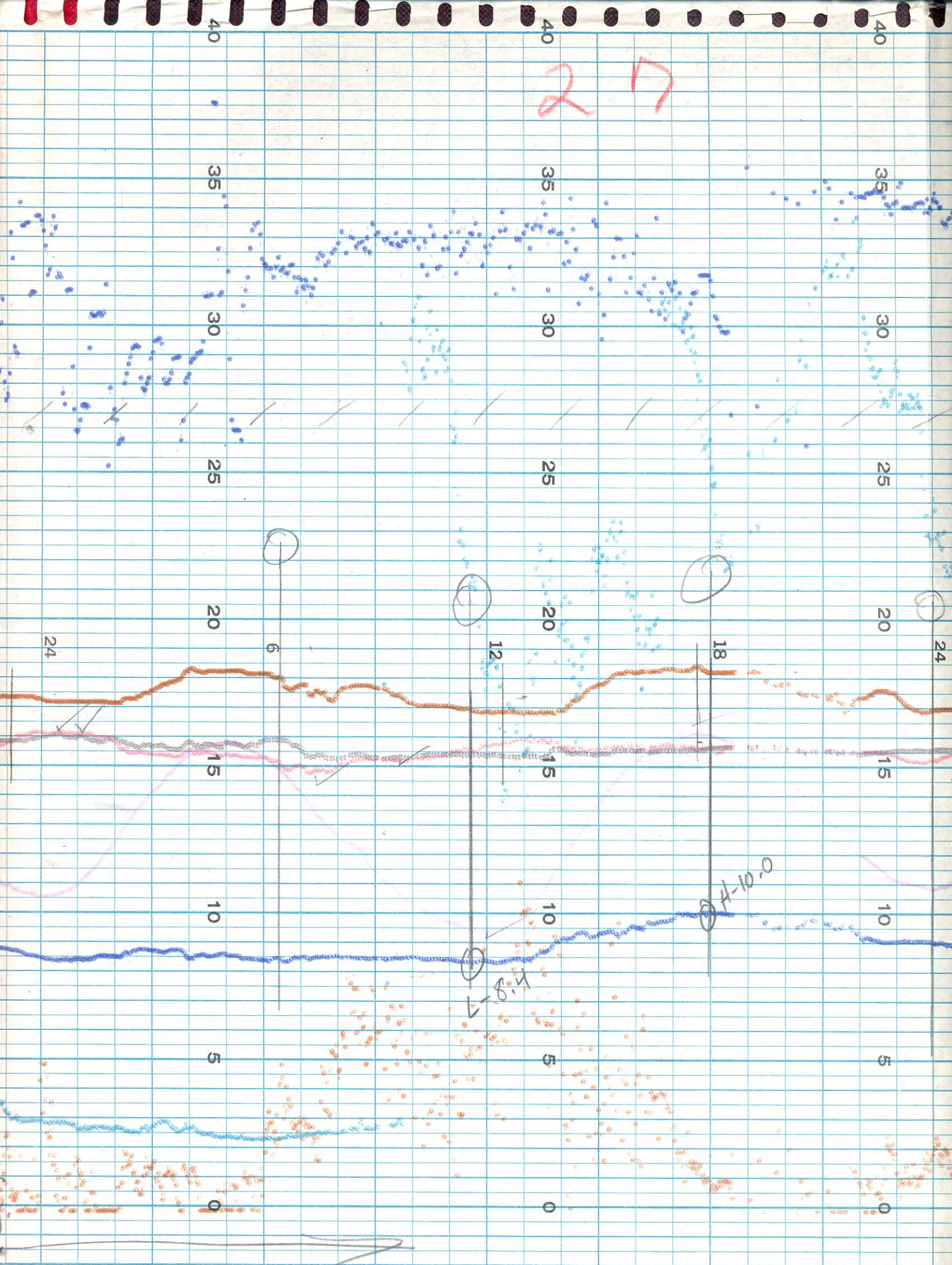
26



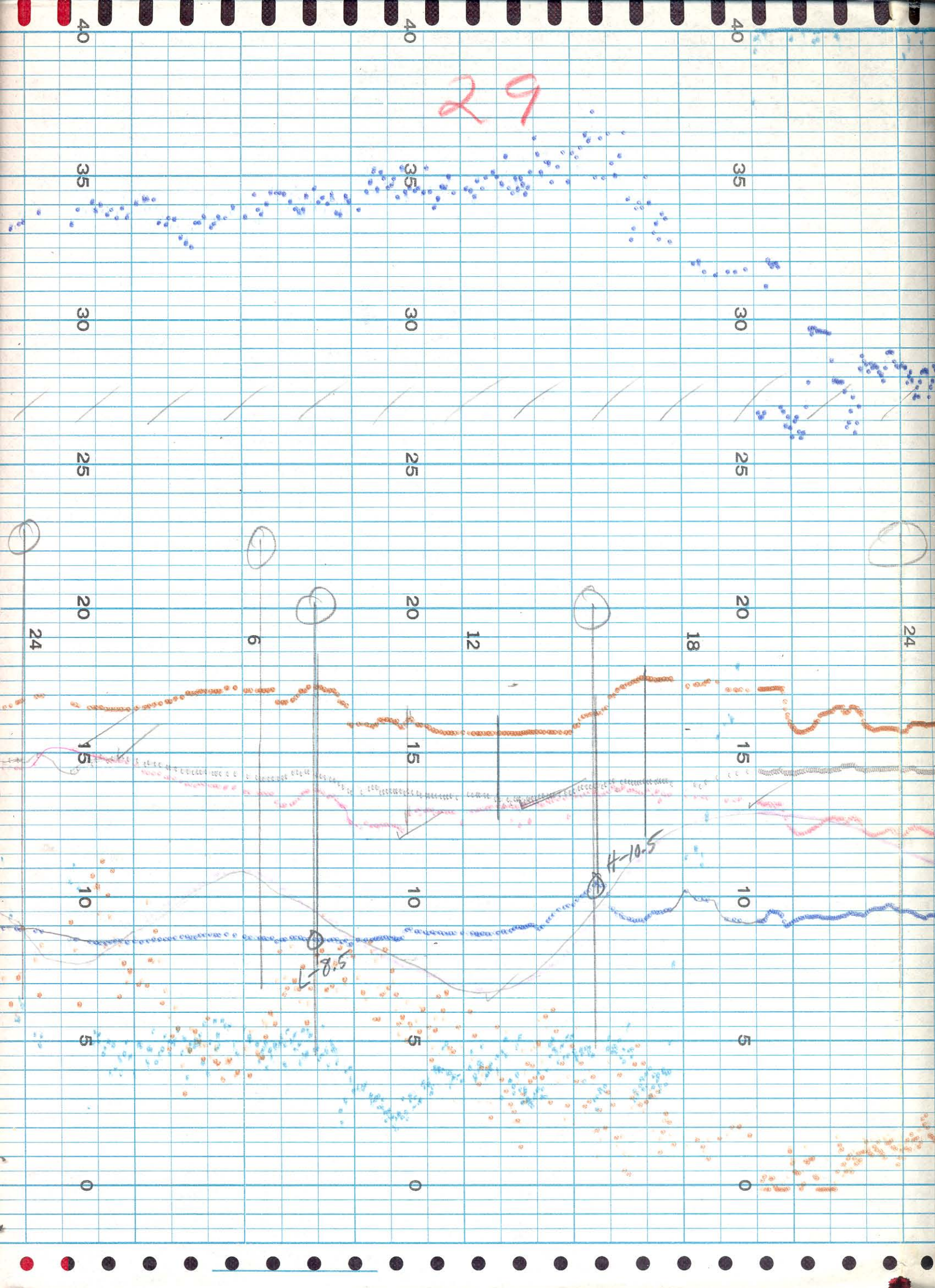
Note: Put motor off

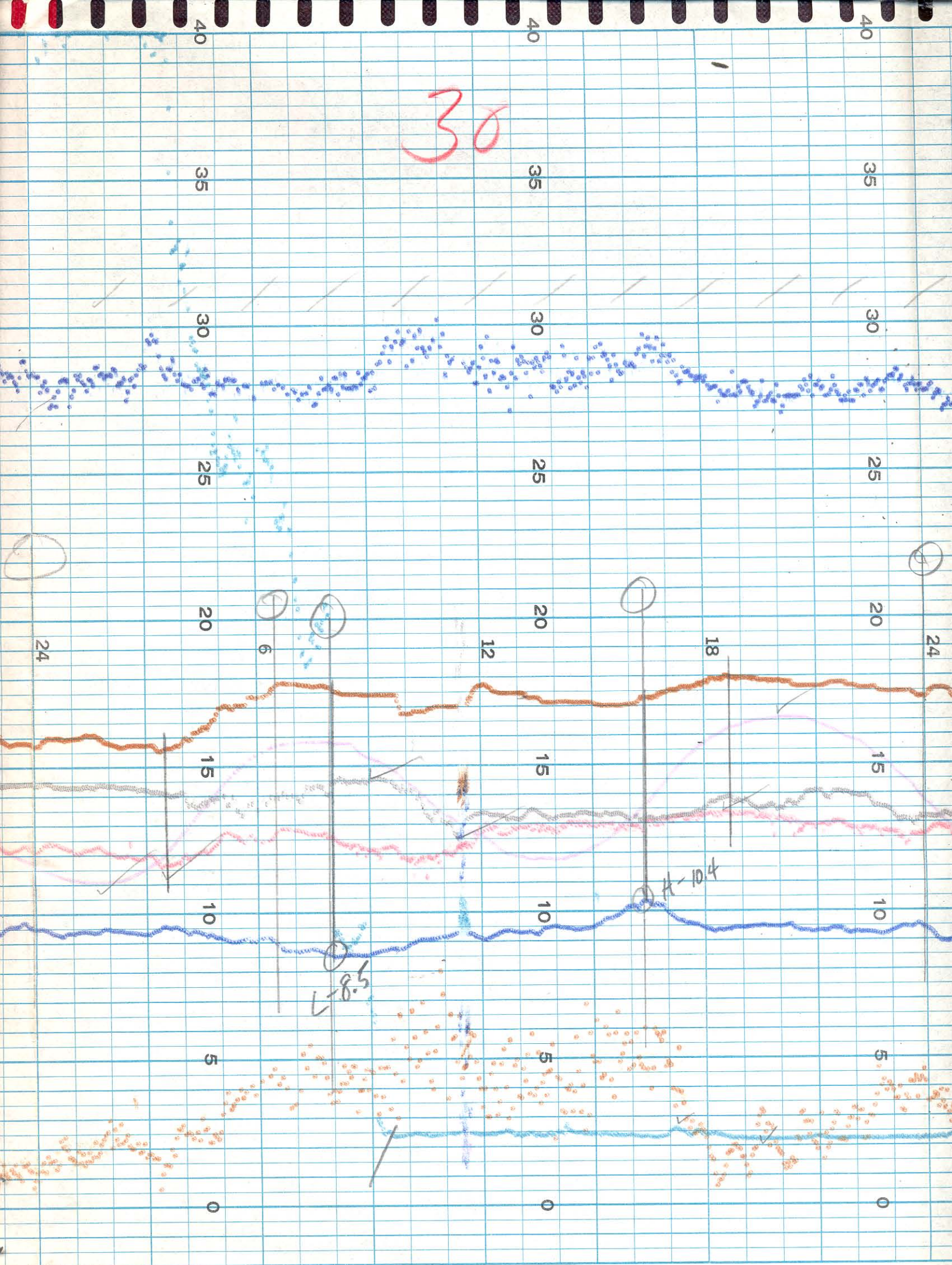


Turbidity



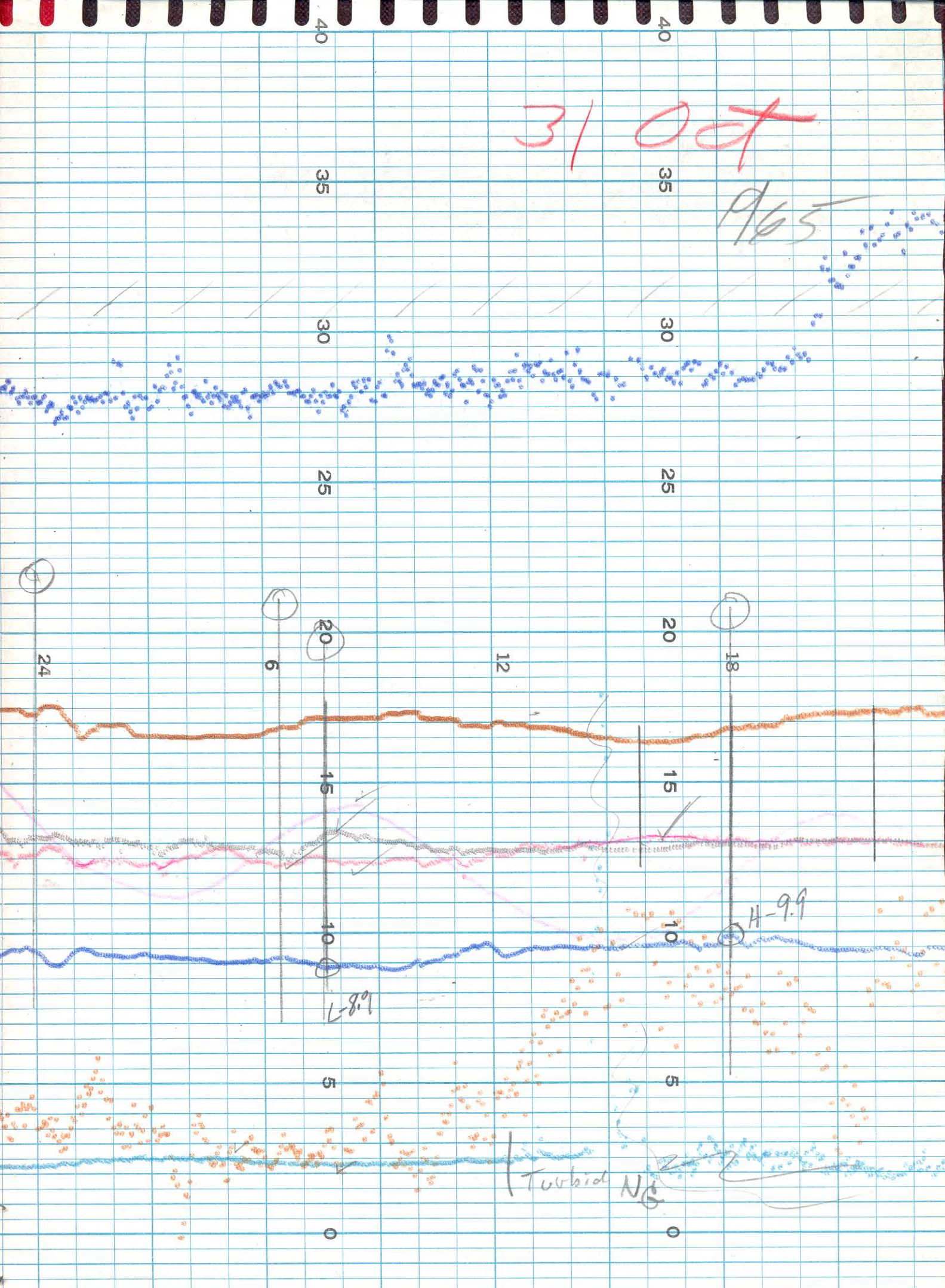
29





31 Oct

965



Month

1965 Oct.

Nov.

Day

12

21

1

Time

Local

1215

1300

surf Air Temp. C°
Honeywell

17.8

12.9

surf Air Temp. C°

17.7

13.0

Bot Water Temp. C°
Honeywell

17.4

12.2

Water Temp. C°

Conductivity
Micromhos
Honeywell

17.9

~~12.9~~ ~~18.4~~

15.8

Conductivity
Micromhos
Serfass

17.6

17.5 18.4

14.1
~~12.2~~Water Samp.
Bottle No.Dissolved O₂
Honeywell

6.7

7.7 9.2

Dissolved O₂
Winkler

7.1

7.1 7.4 9.3

Turbidity
JCU
Honeywell
Turbidity
Hellige

5

-

-

-

-

-

Tide
Honeywell

+3

+1.0

-2.0

Tide Staff

+4

+1.1

-1.6

Wind Vel.
MPH

13

25

Honeywell

Wind Vel.

Air Speed Ind.
MPH

13

25

Wind Direc.
Honeywell

WNW

NW

Wind Direc.
Air Speed Ind.

WNW

NW

21-26 Print motor off

21.7
10.8
22.3

4

4

$$\begin{array}{r} 21.7 \\ 10.8 \\ \hline 22.5 \end{array}$$

Turb. flows to low.
 25.1
 25.0
 River Cnd. - 0.4
 25.8
 Flow stopped
 32.4 32.5
 With tide - 0.4