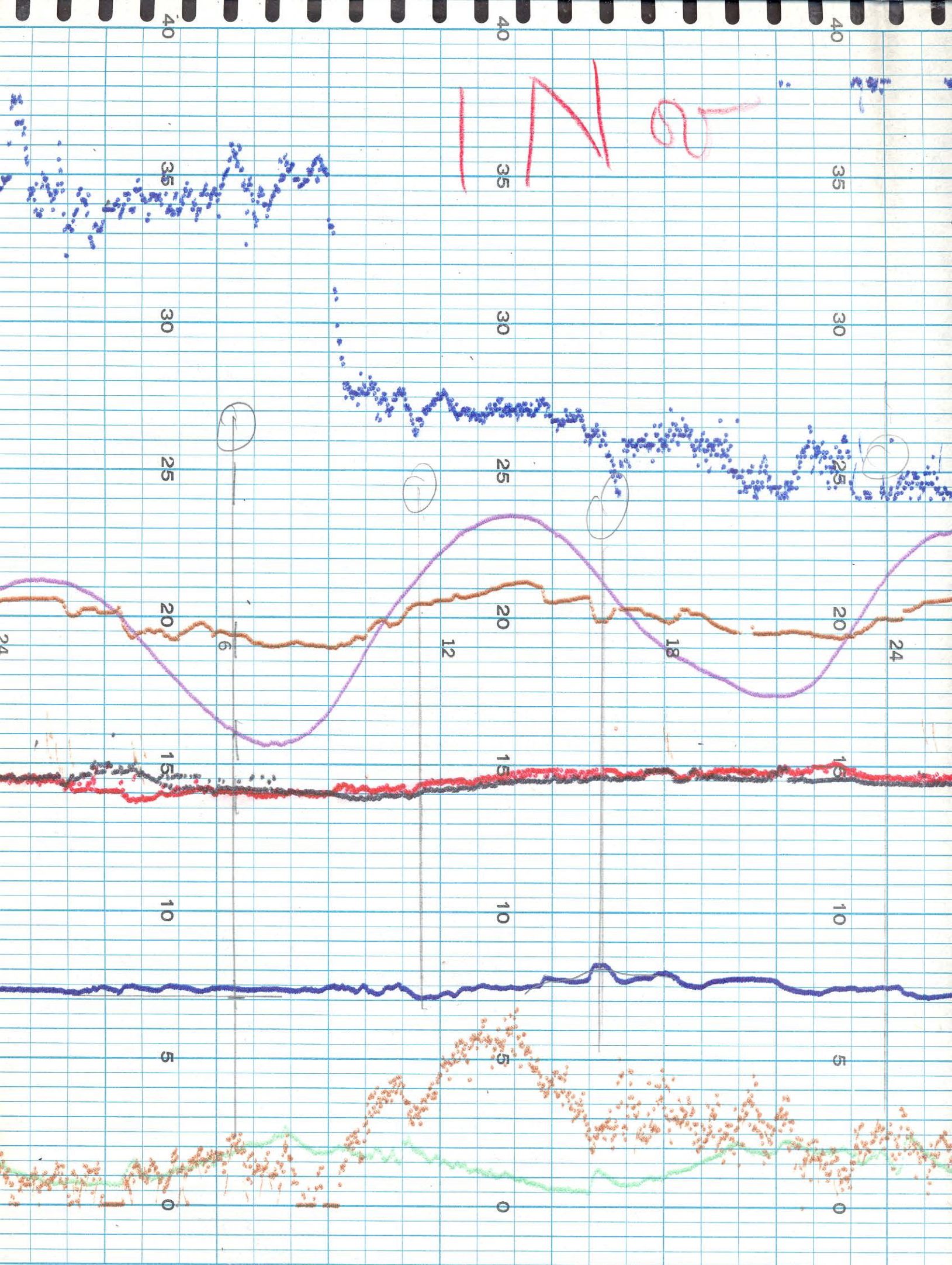
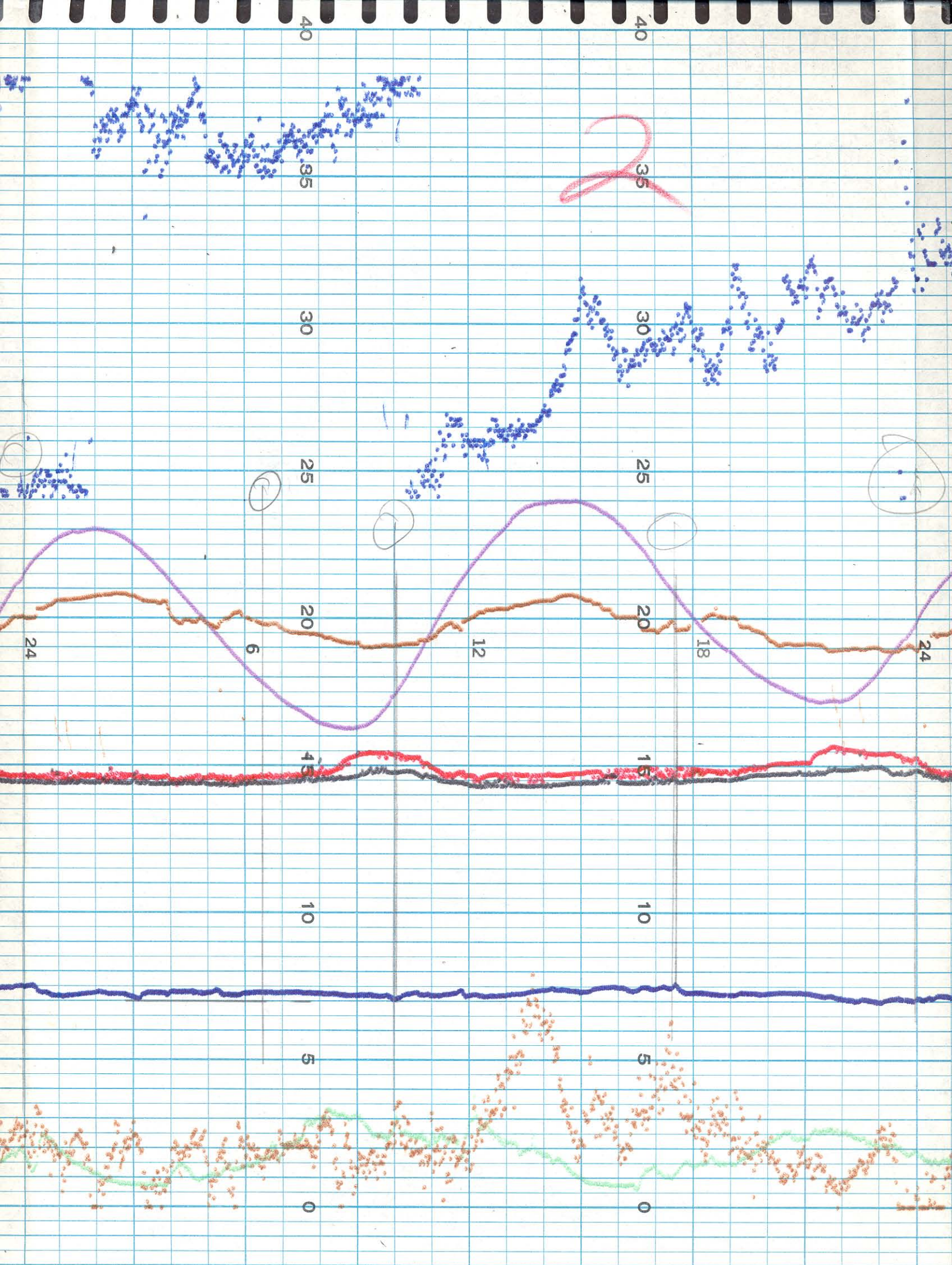
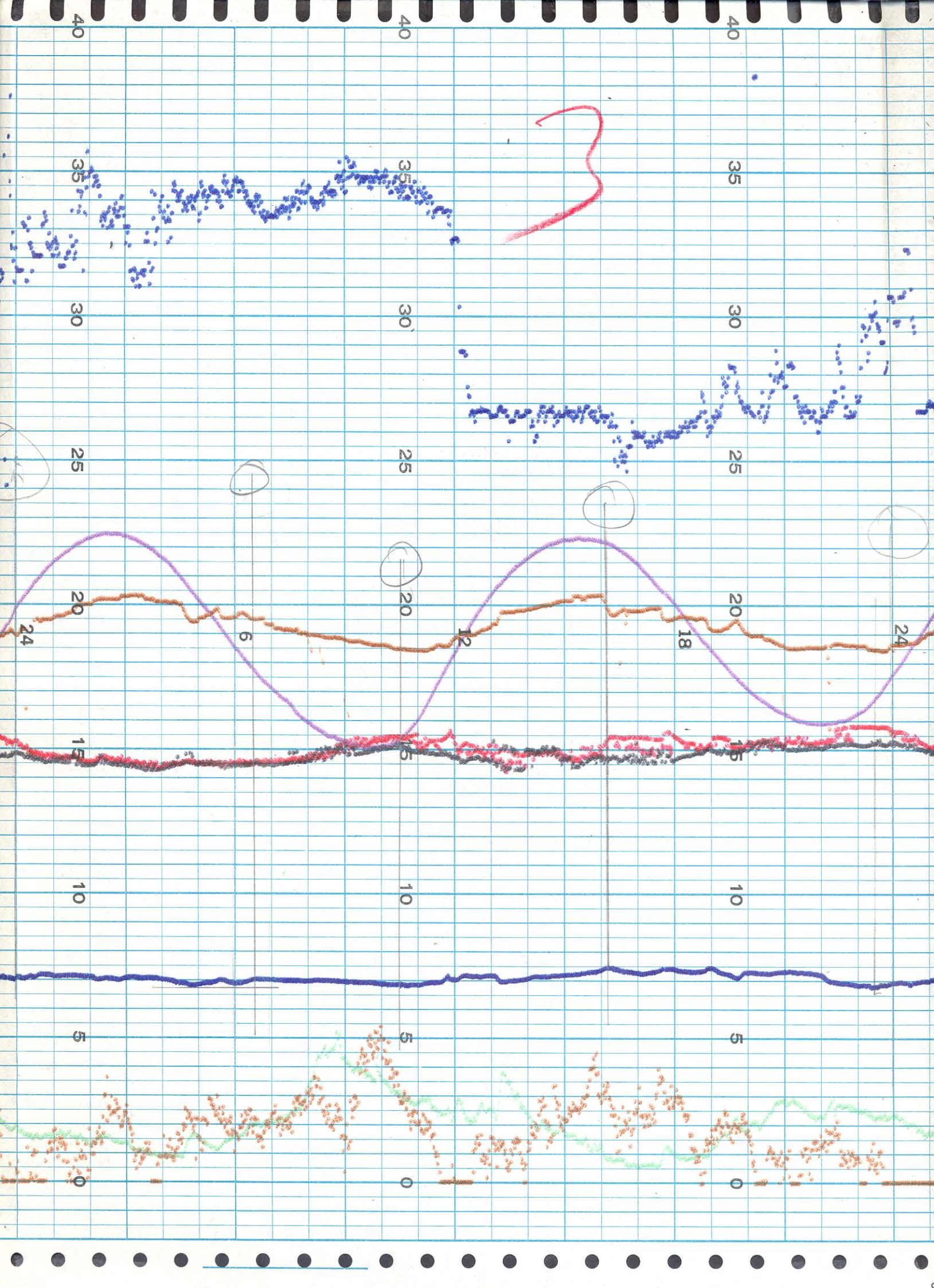
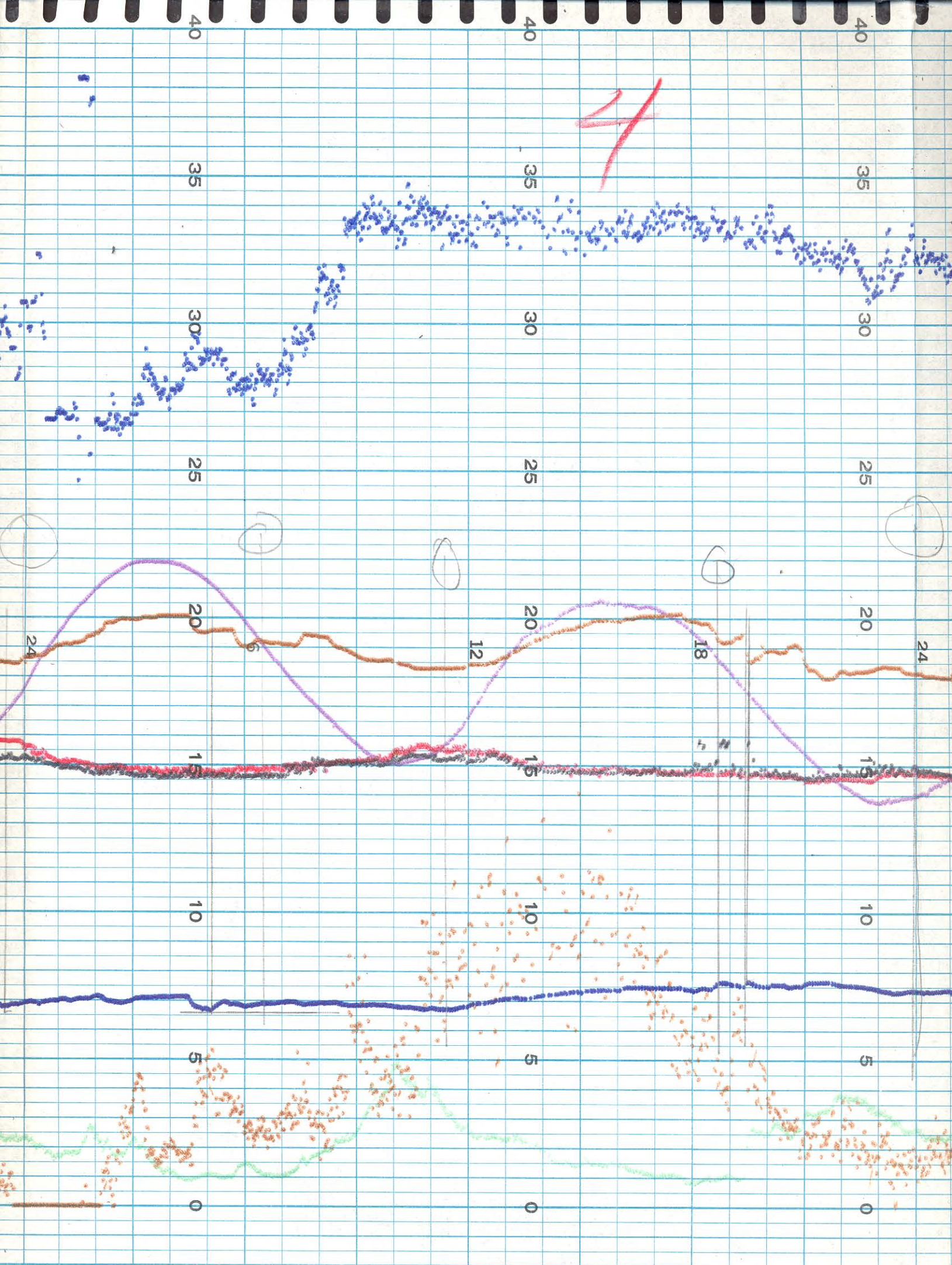
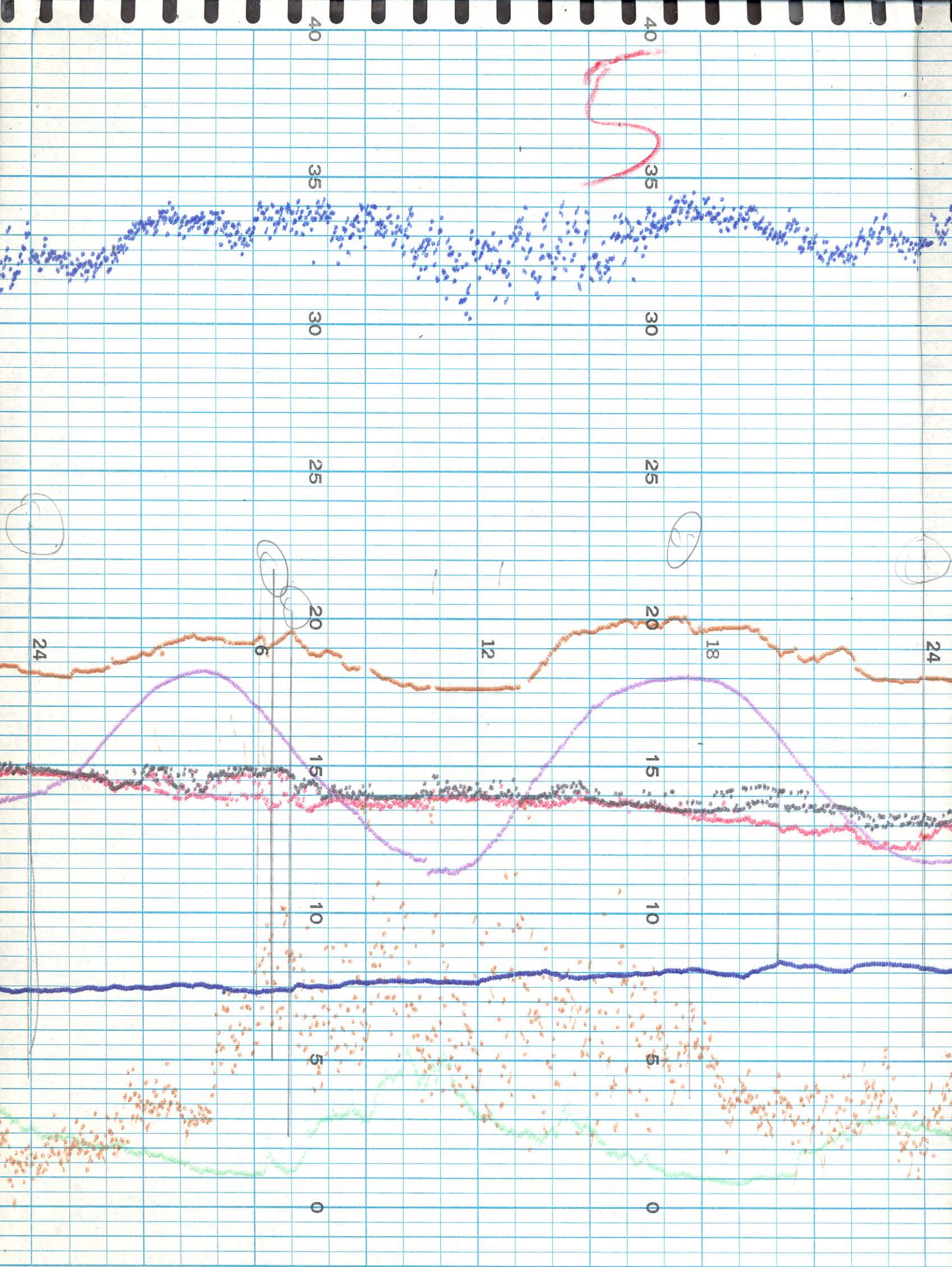


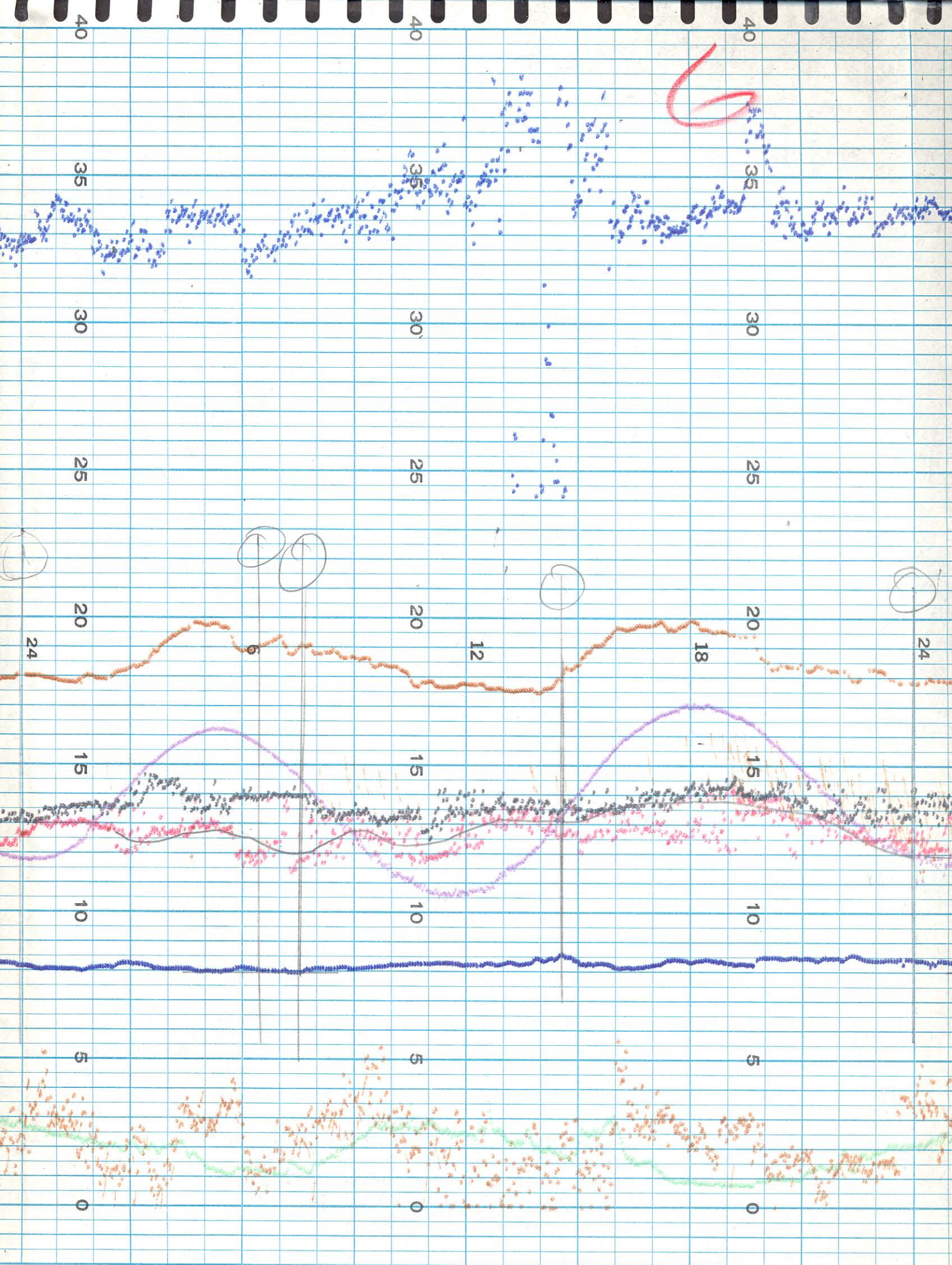


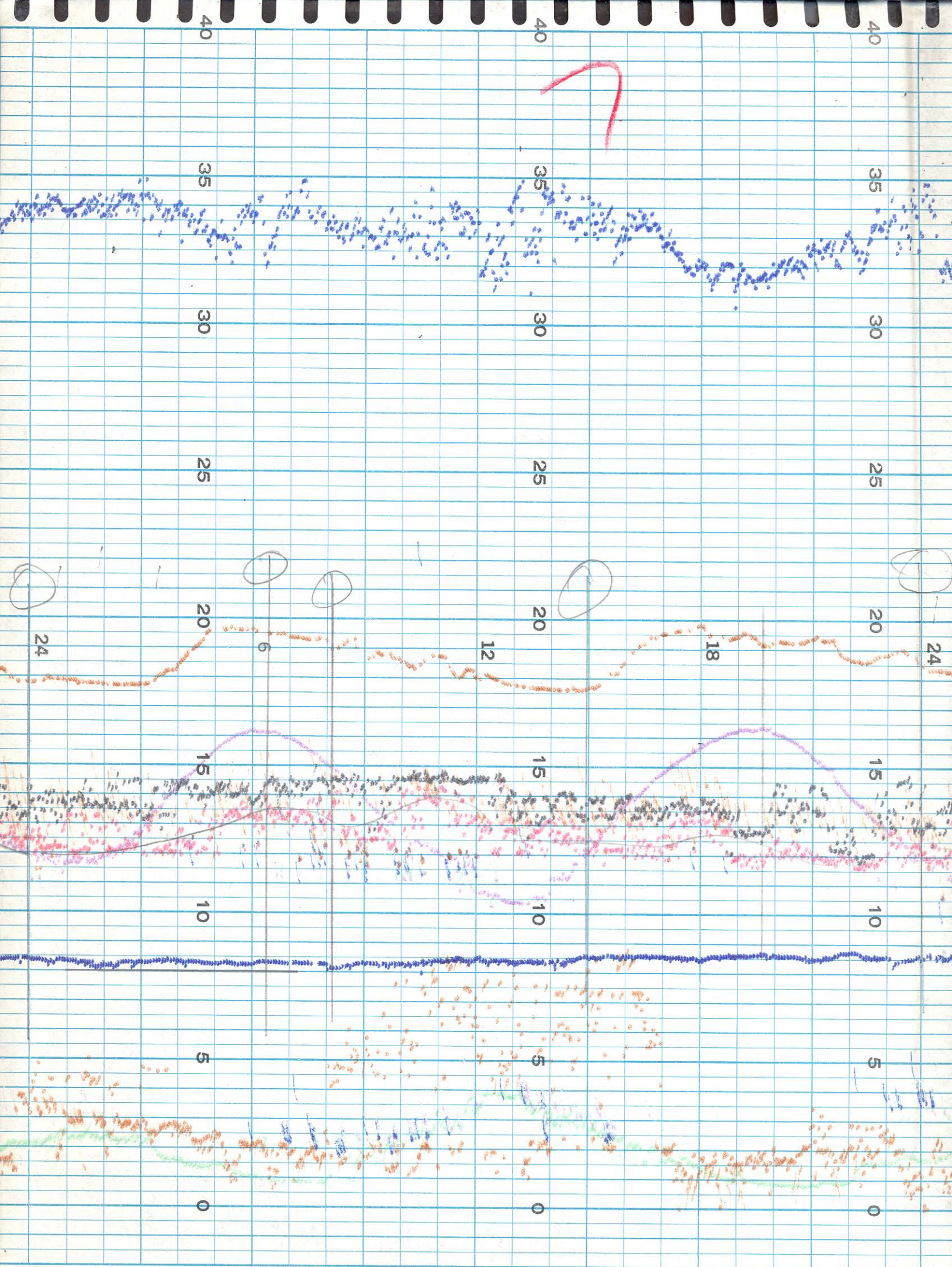


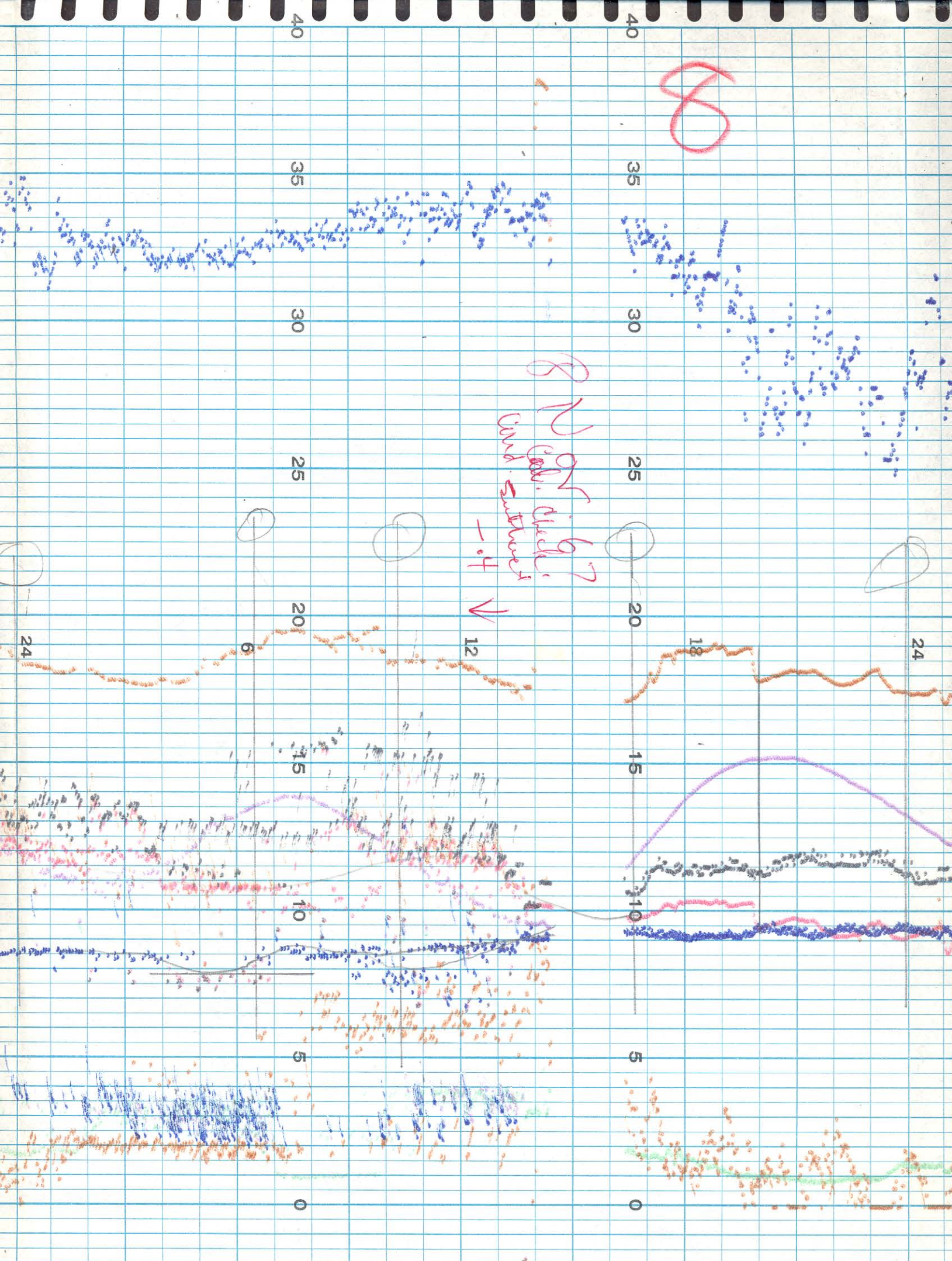


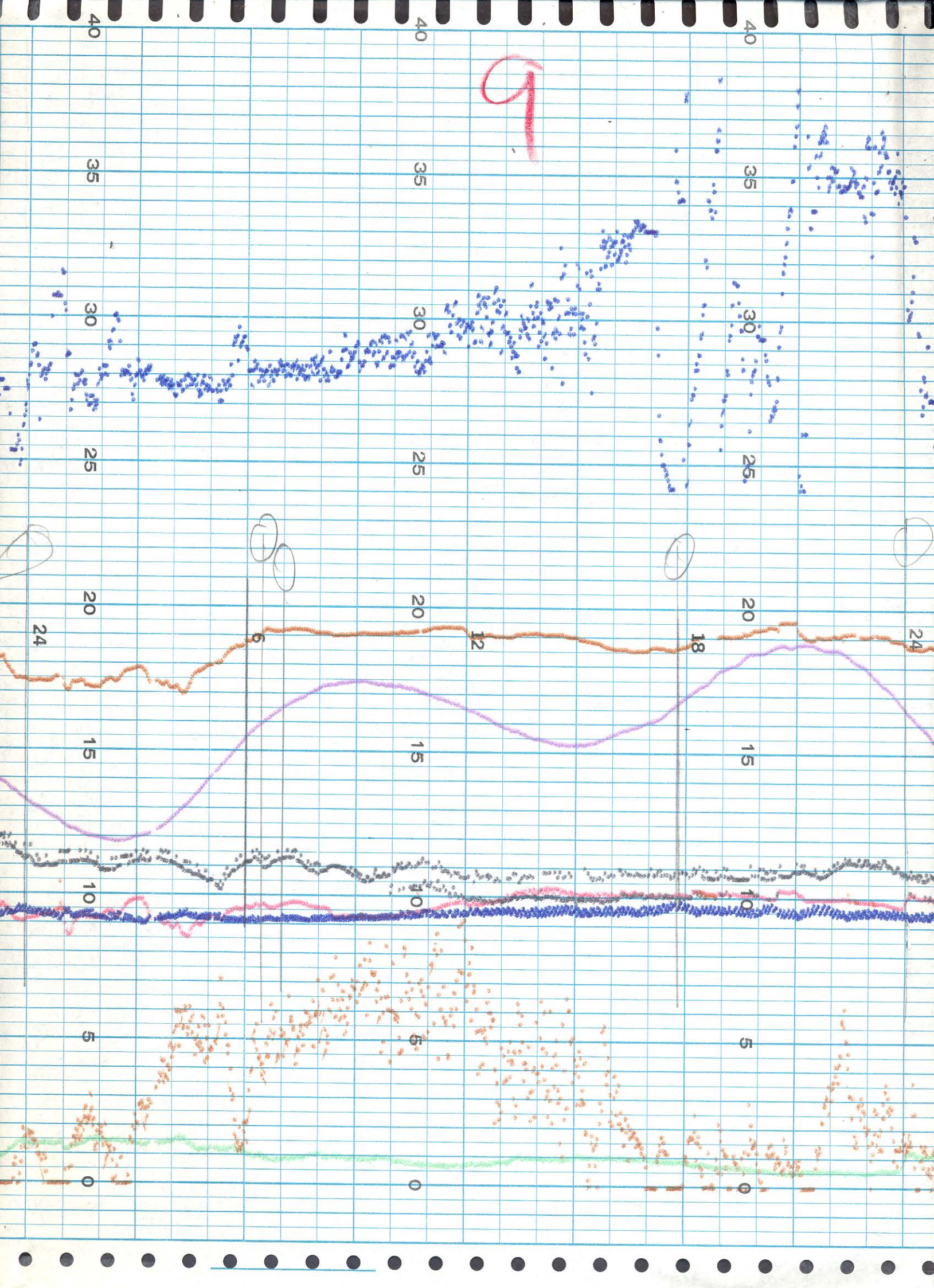


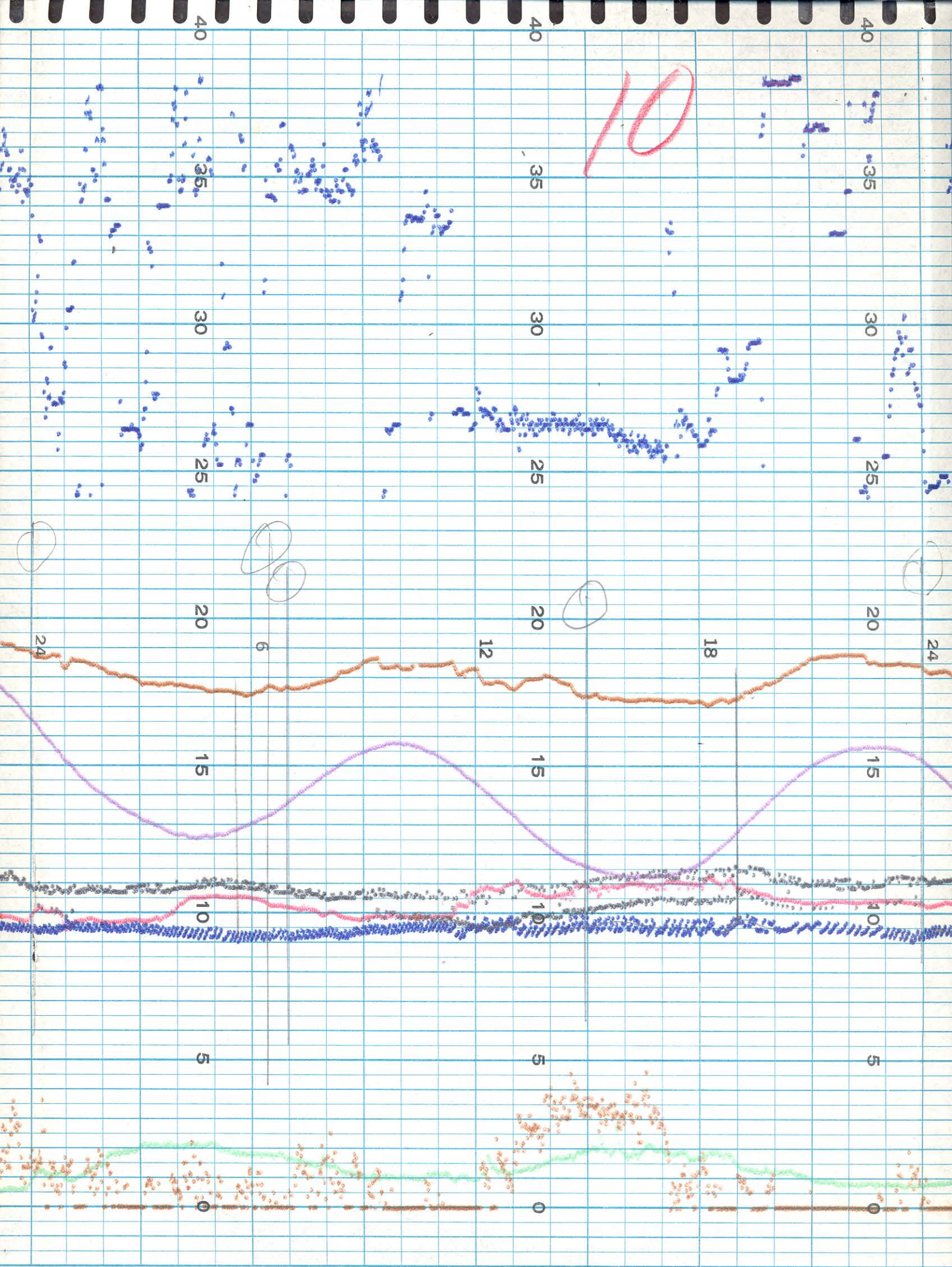


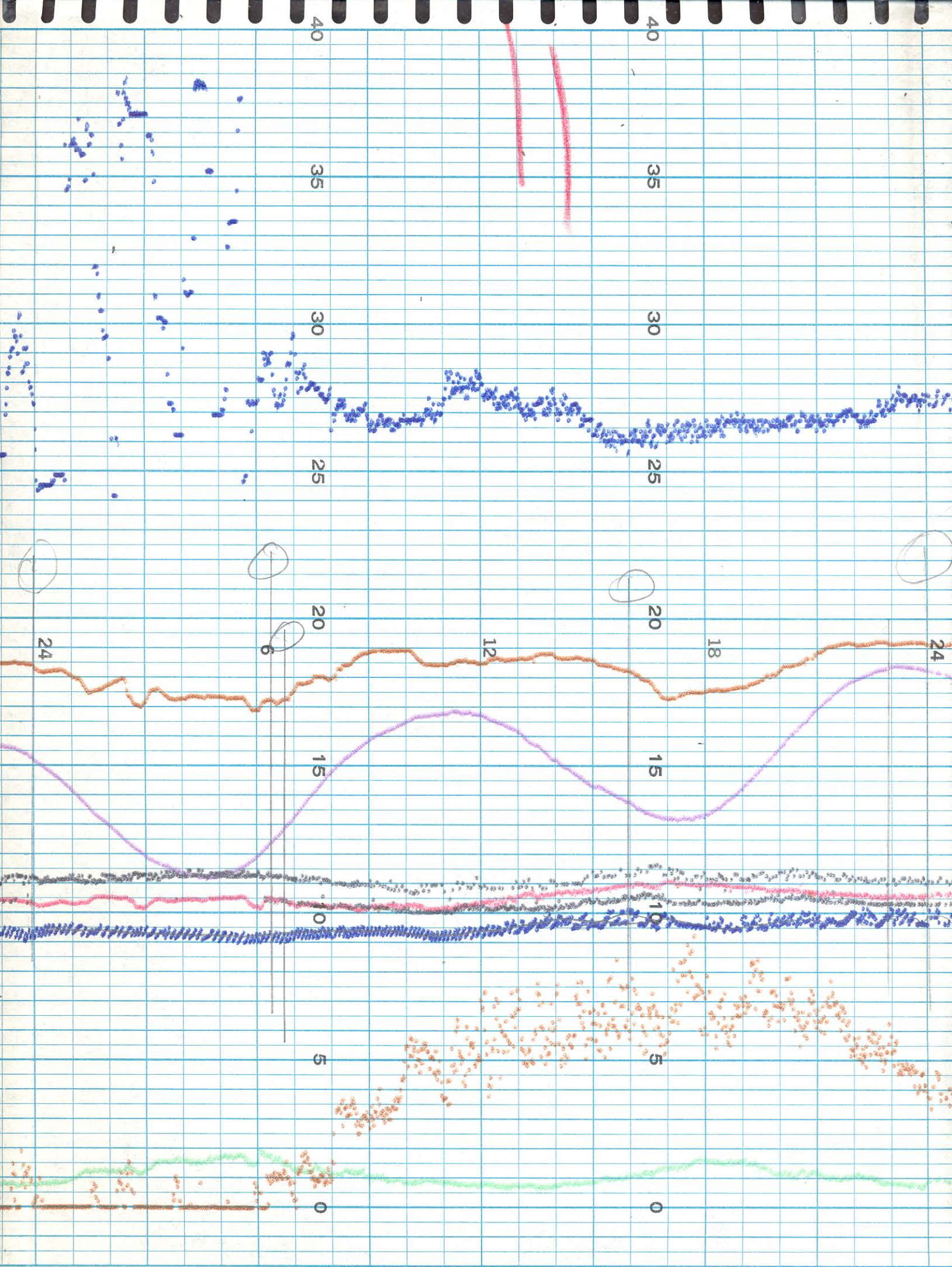


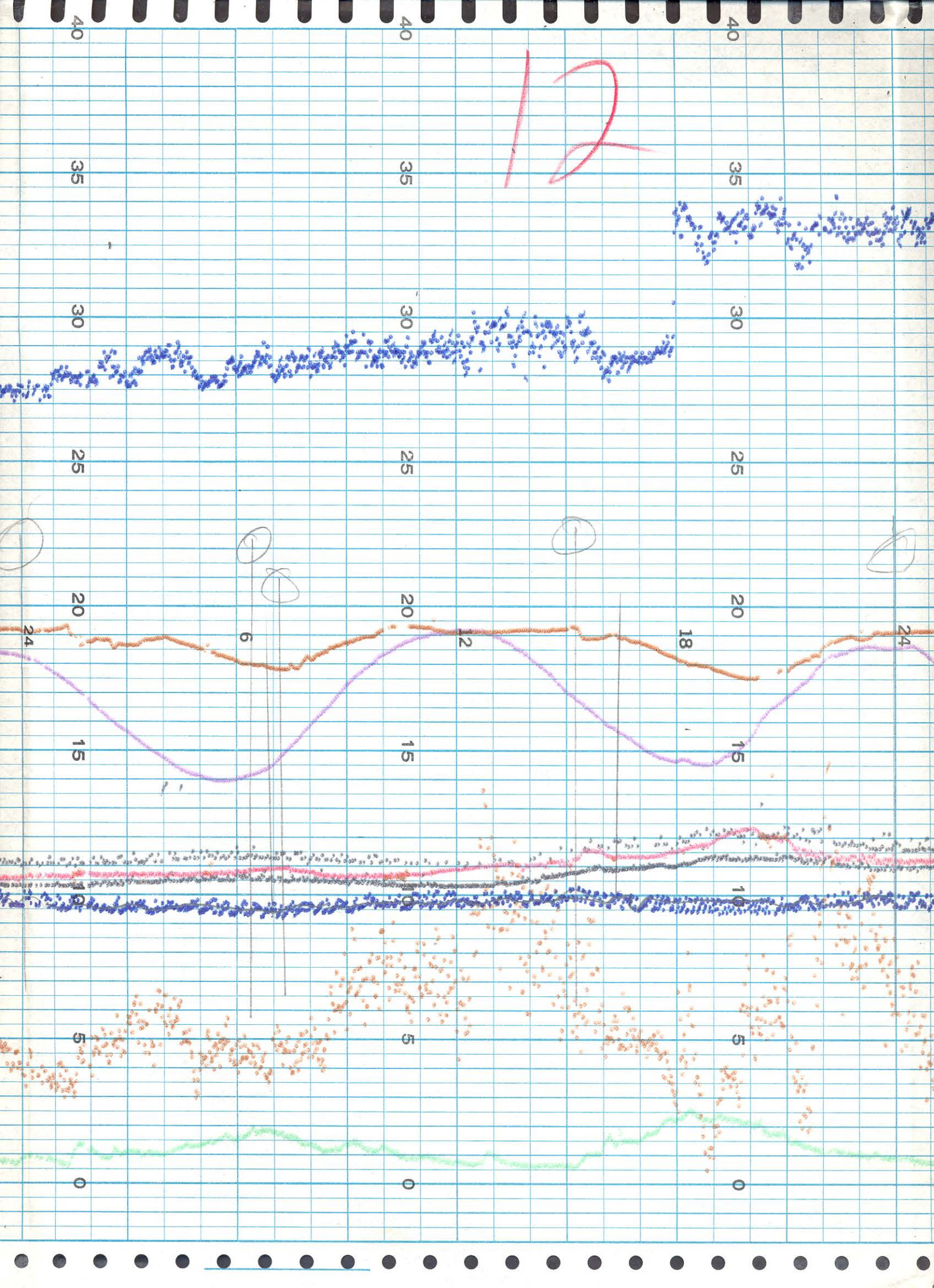


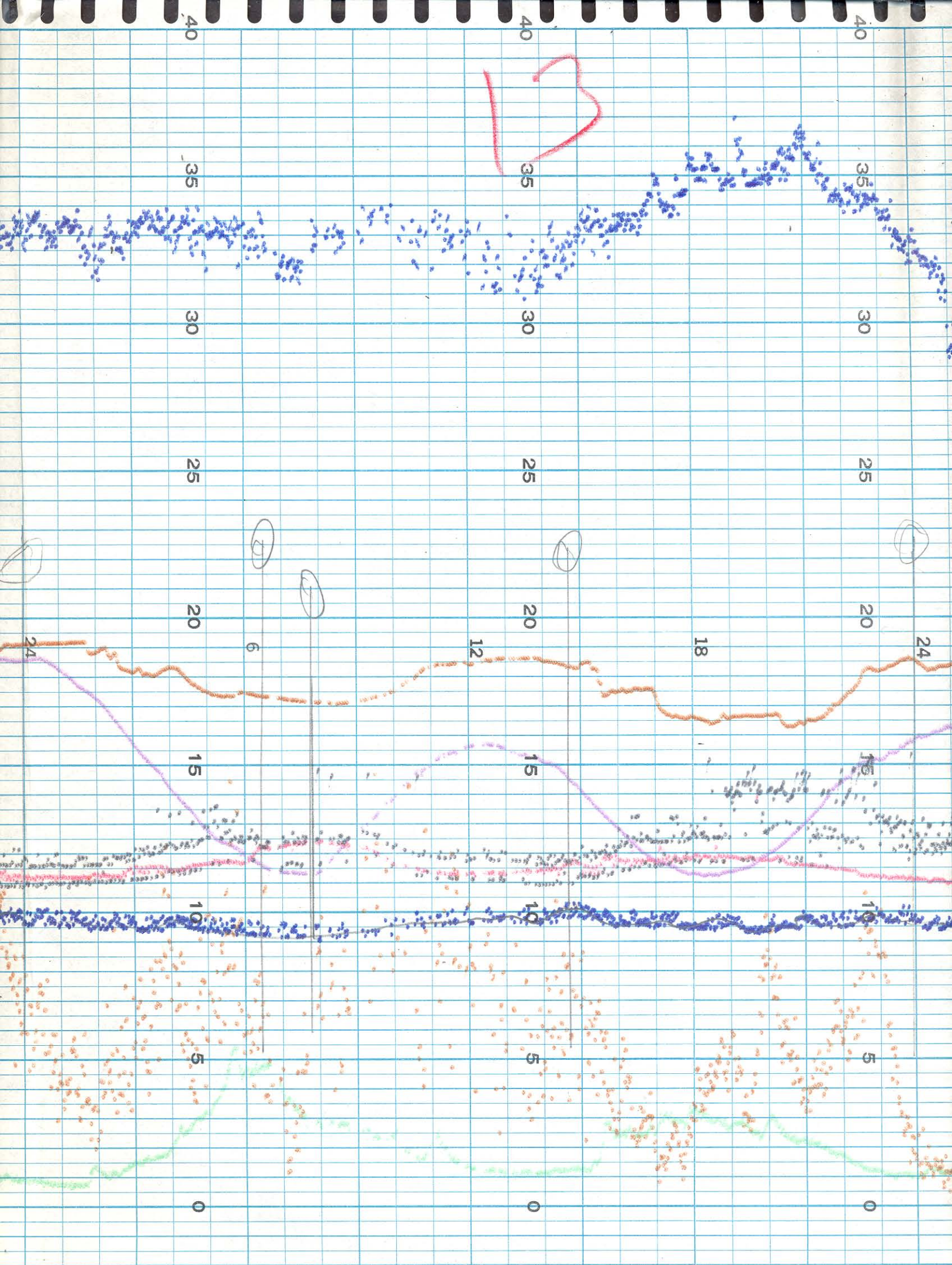


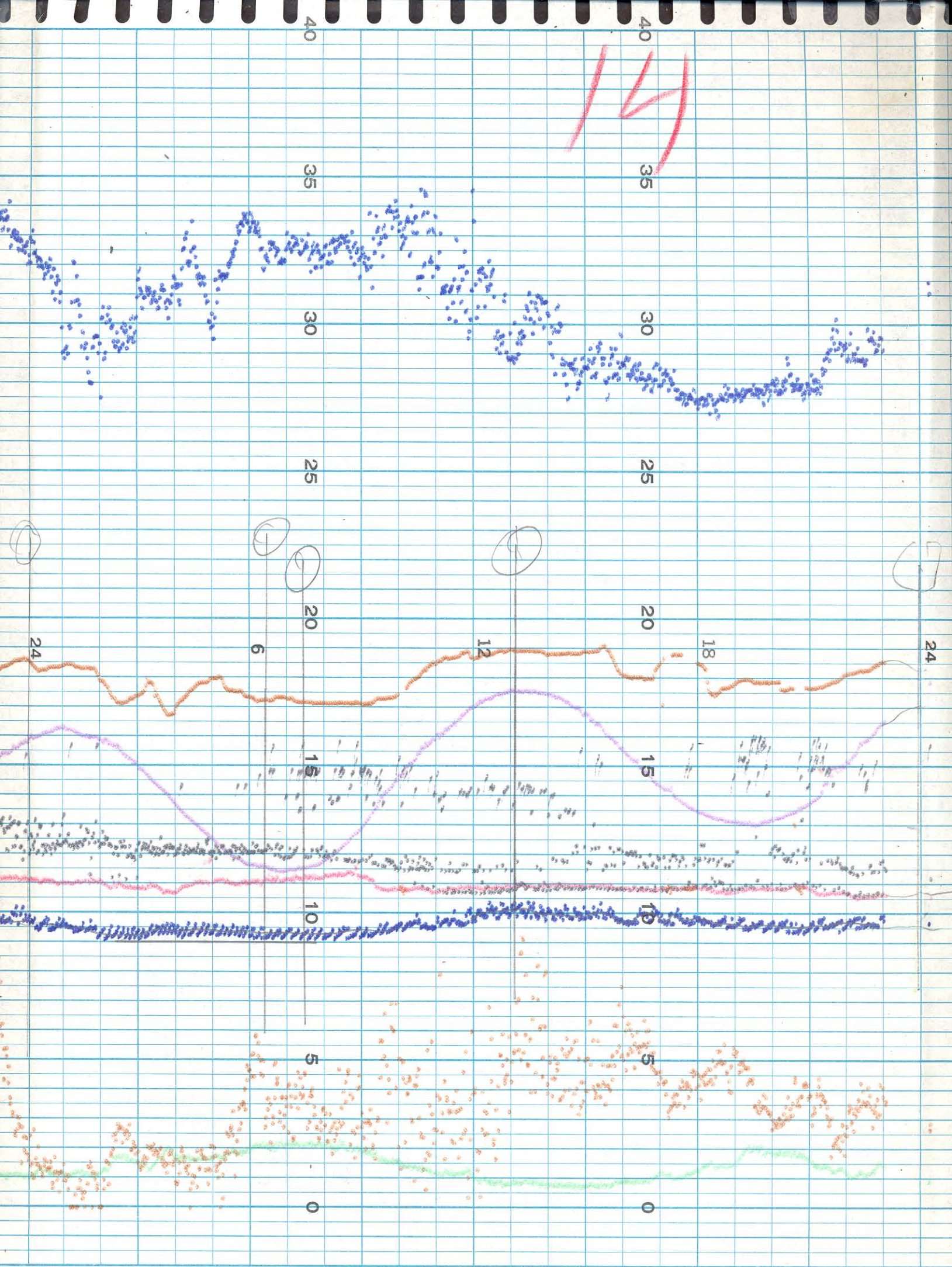


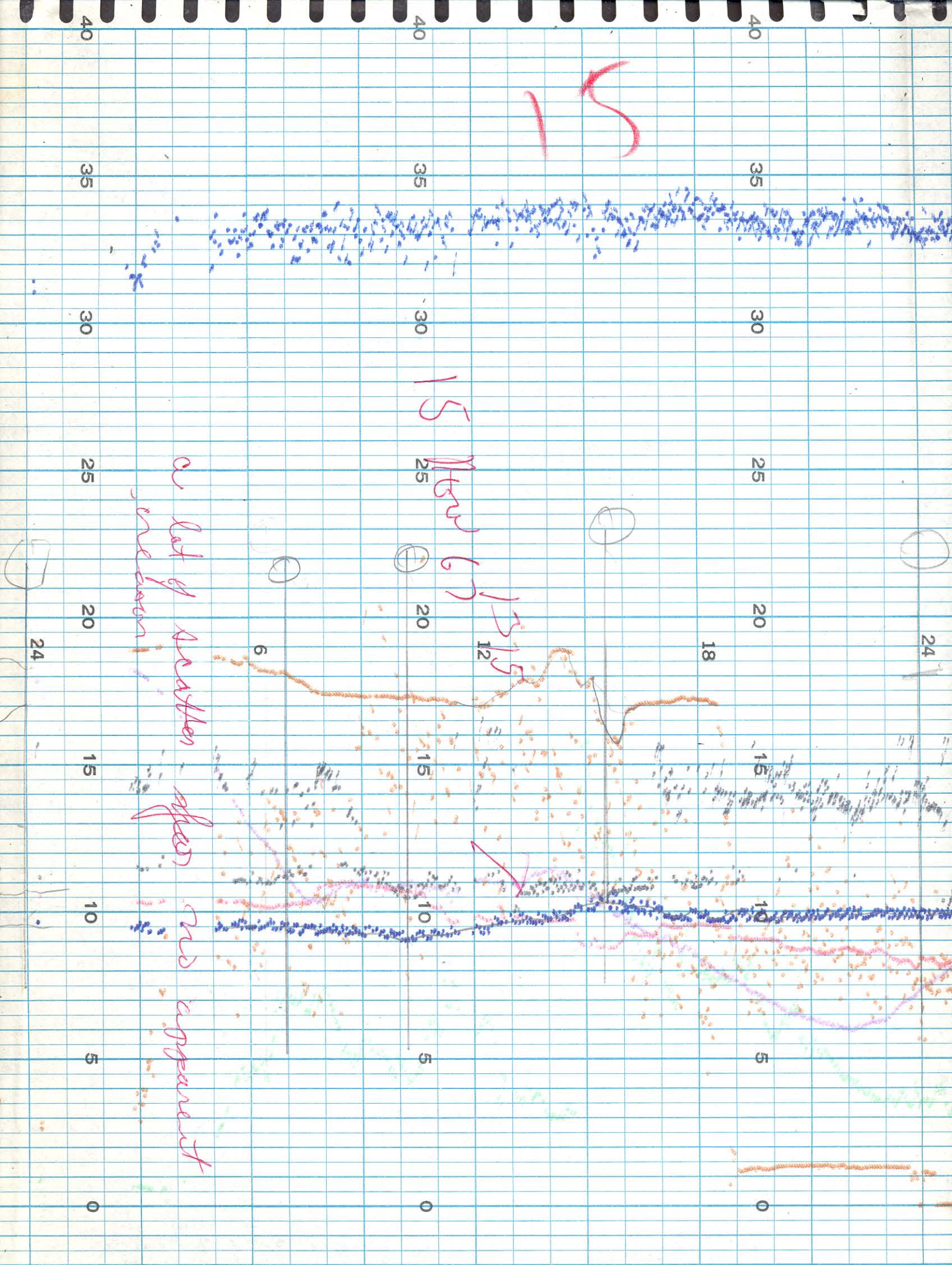


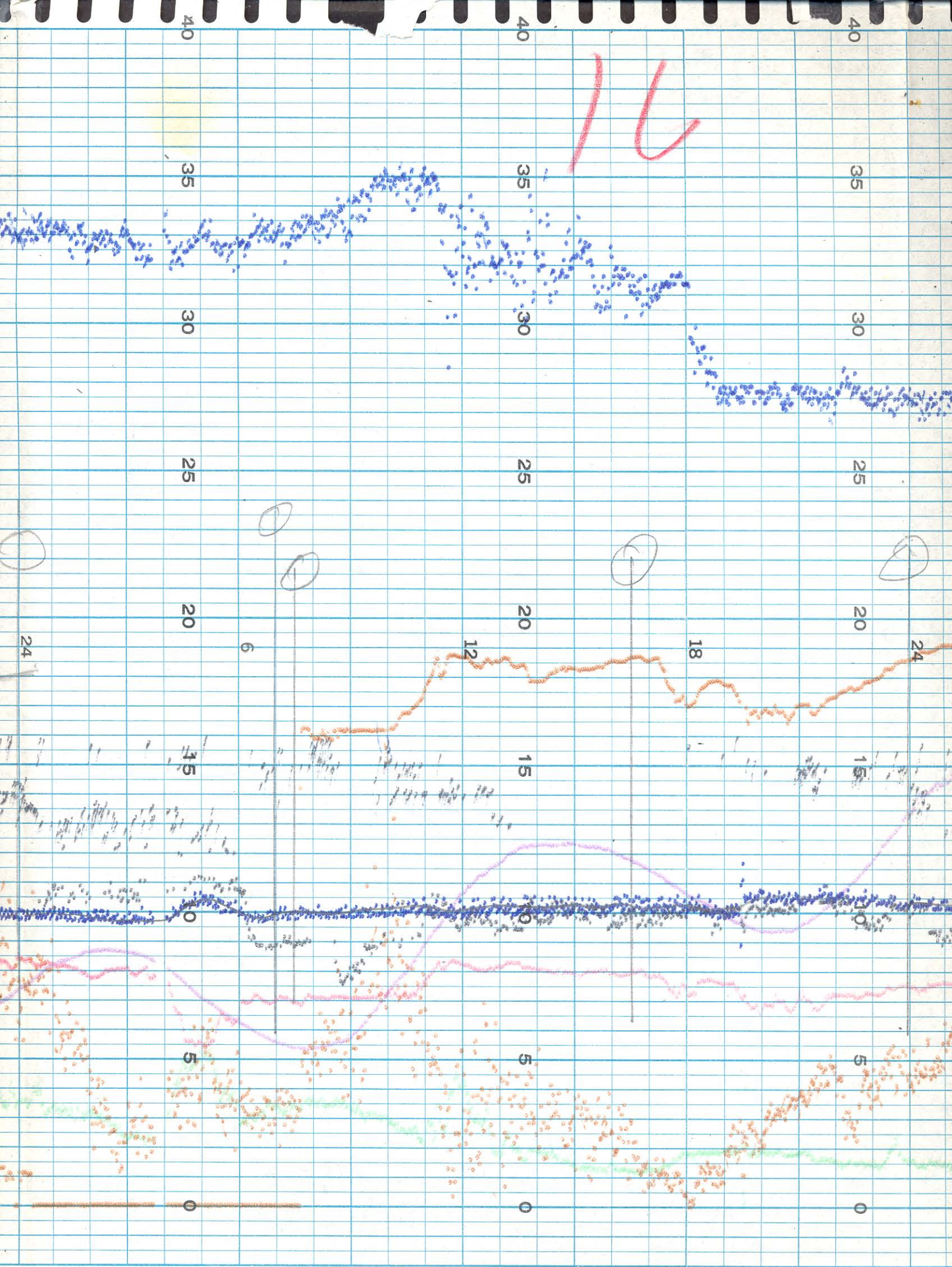


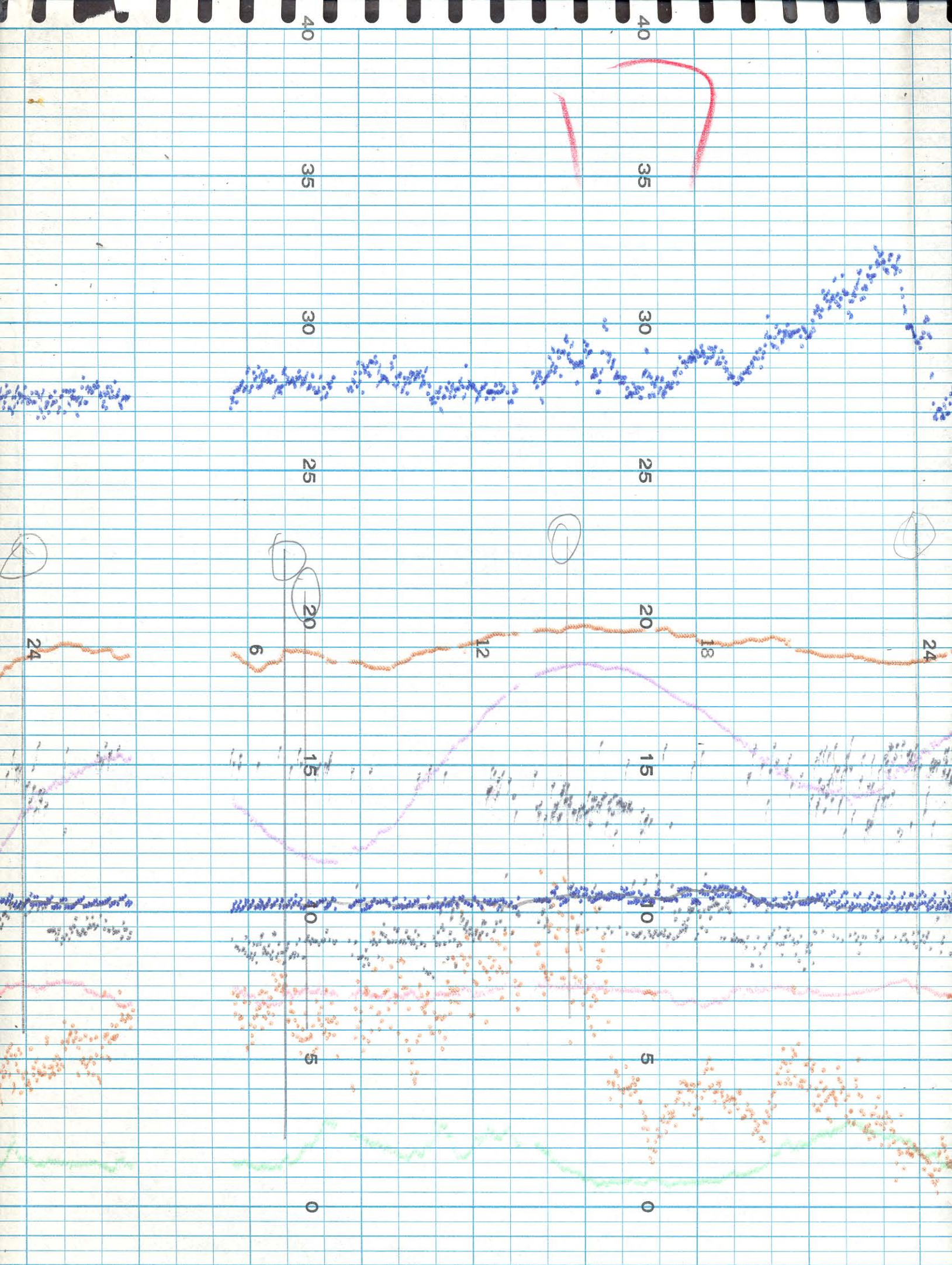


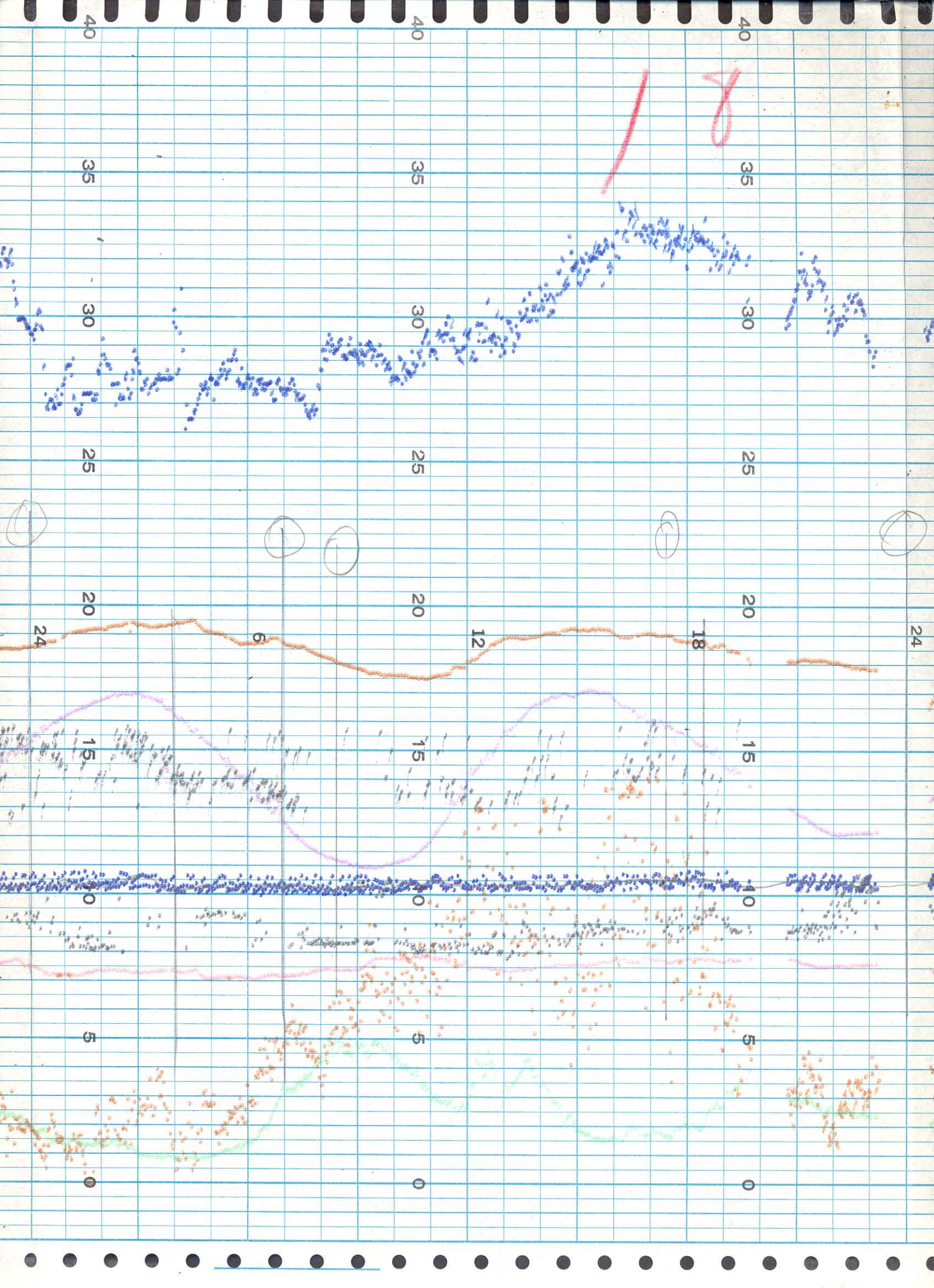


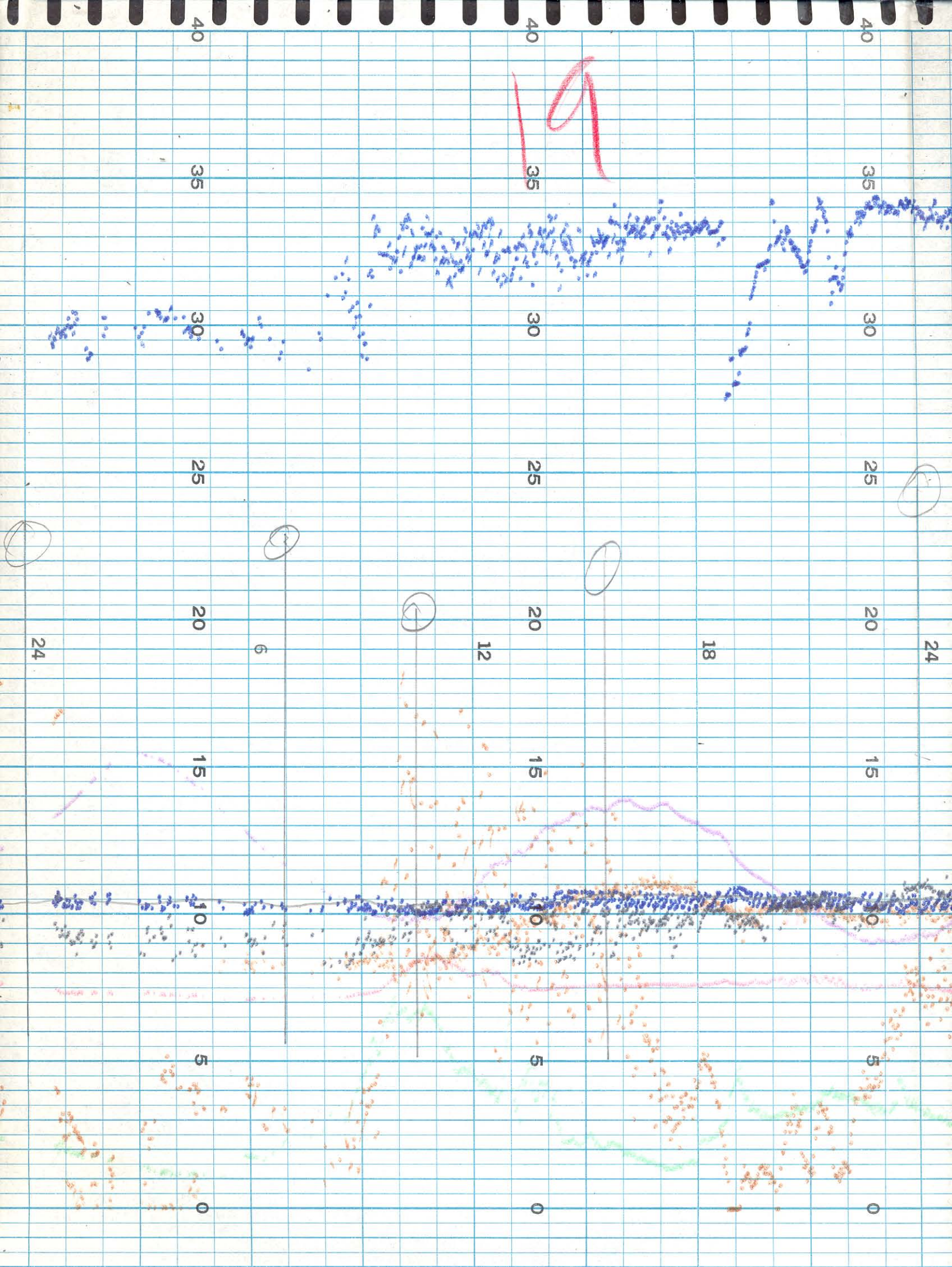




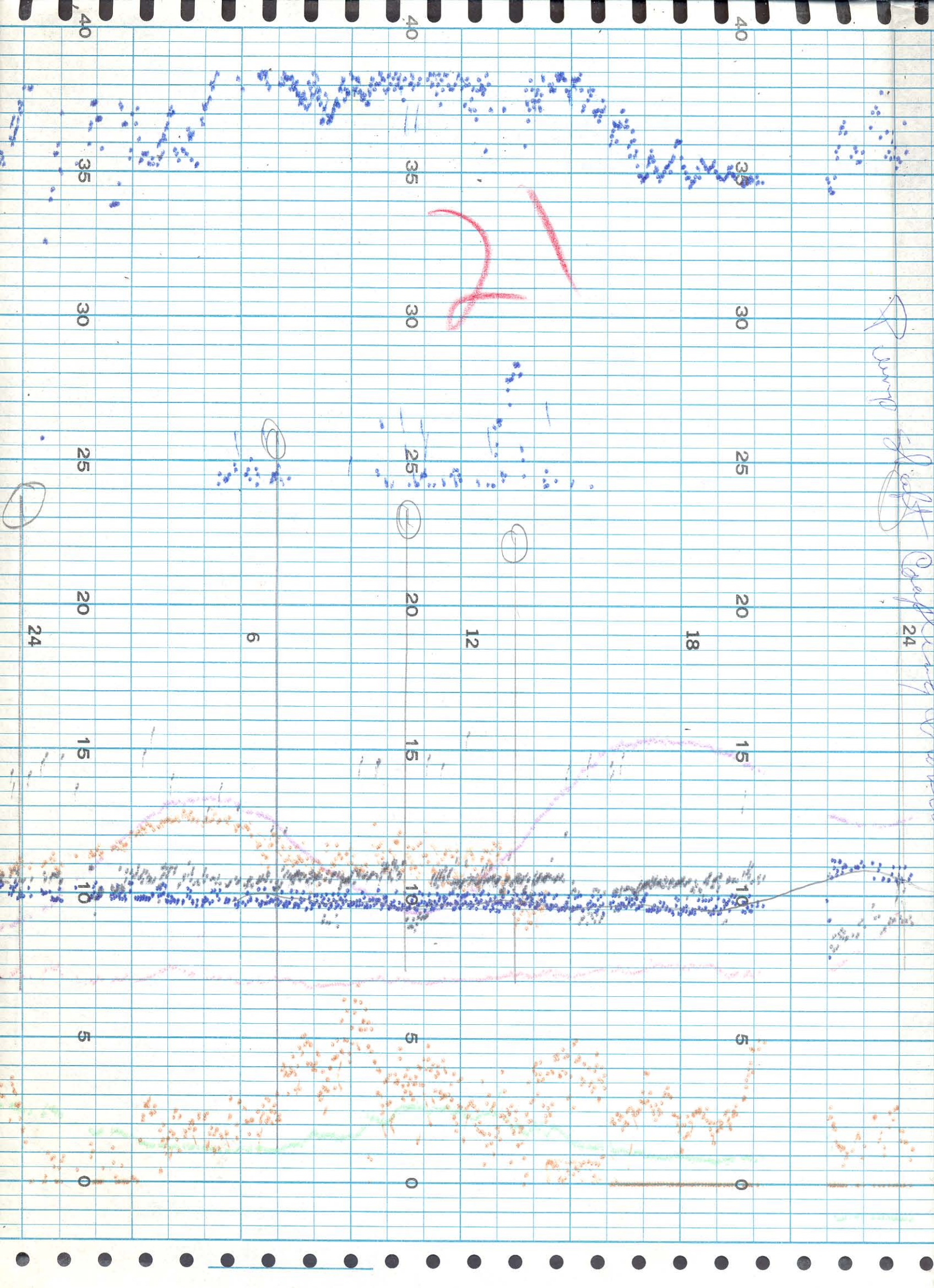


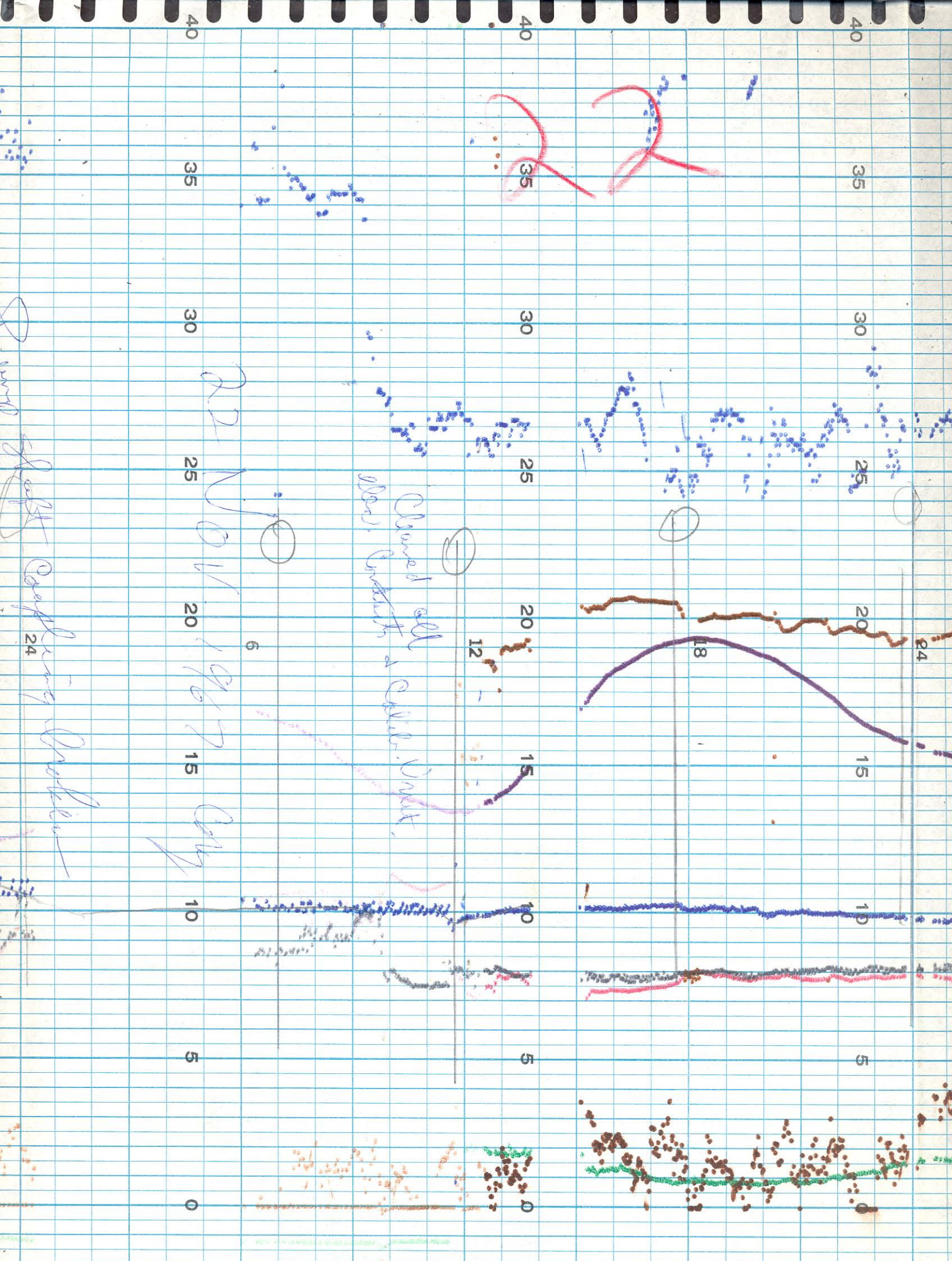




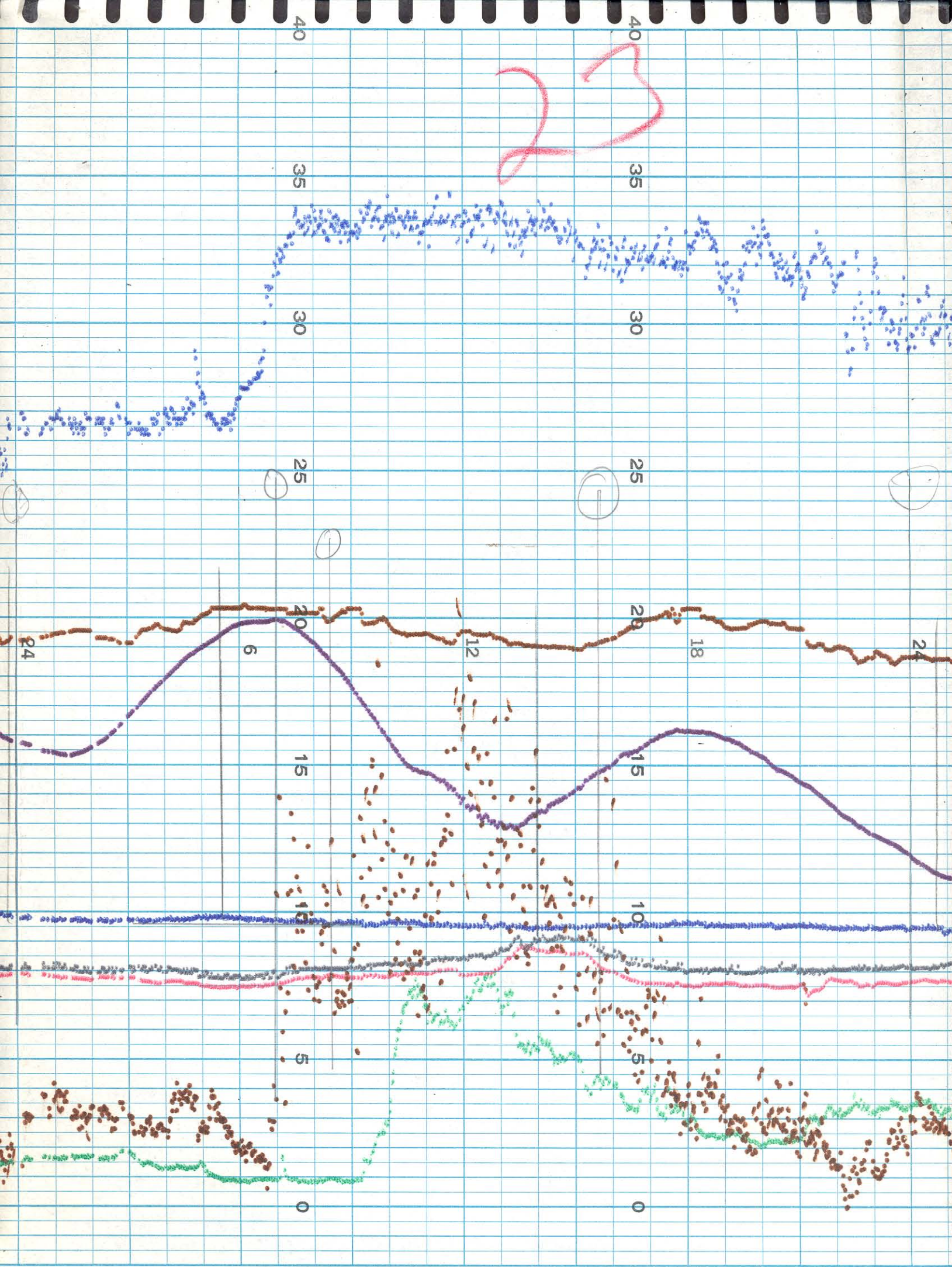


Group of 1st Year 24

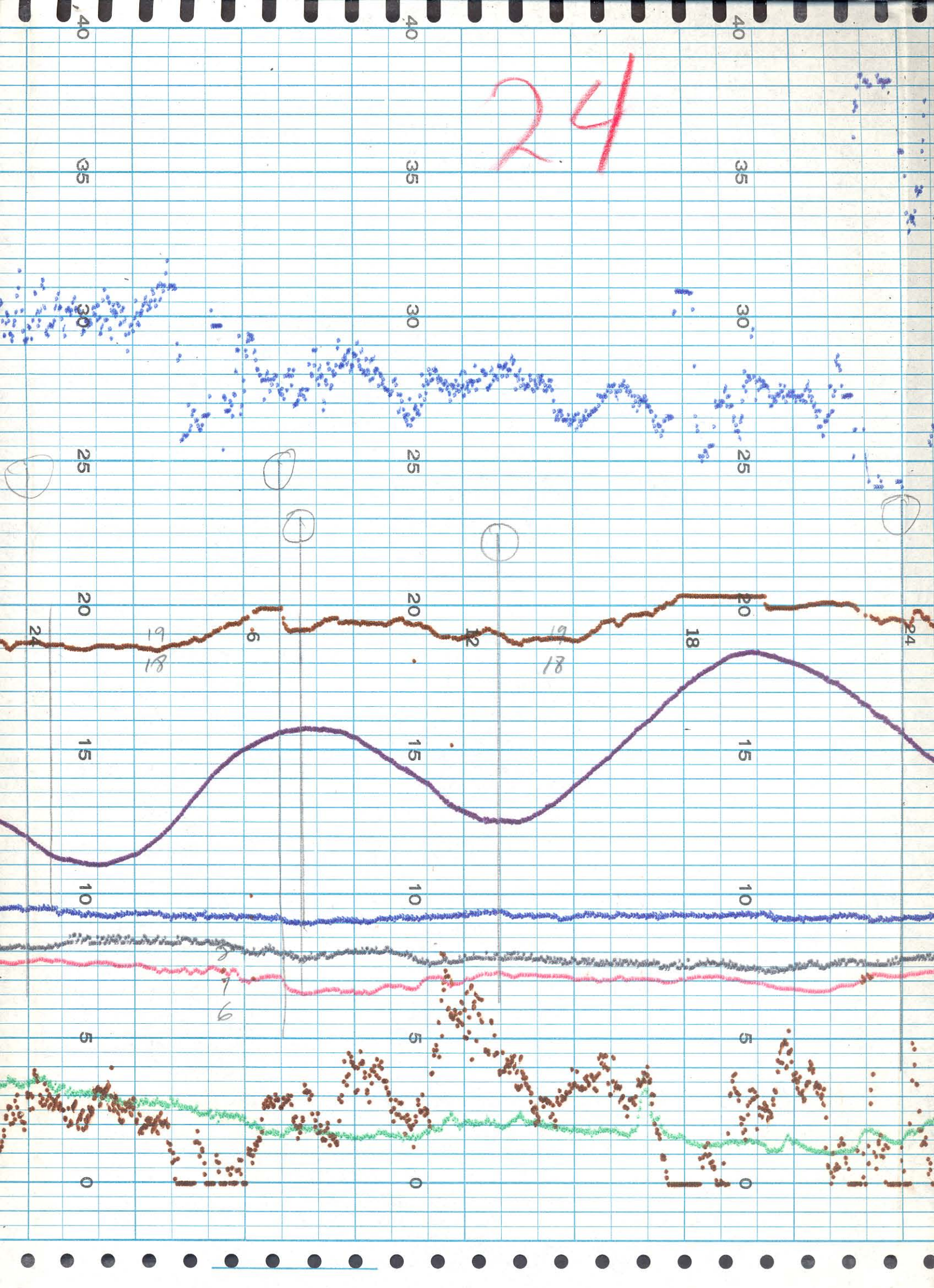


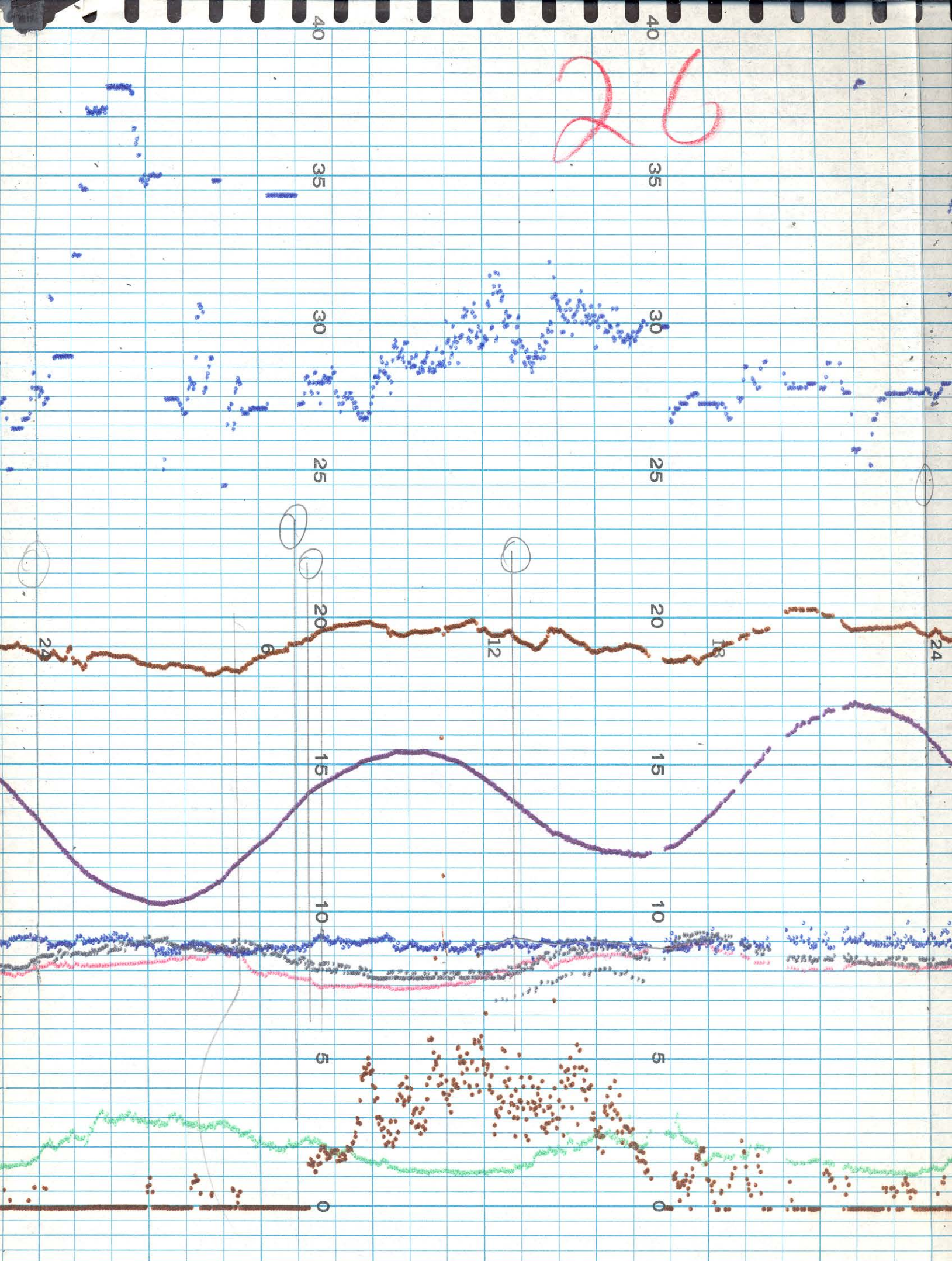


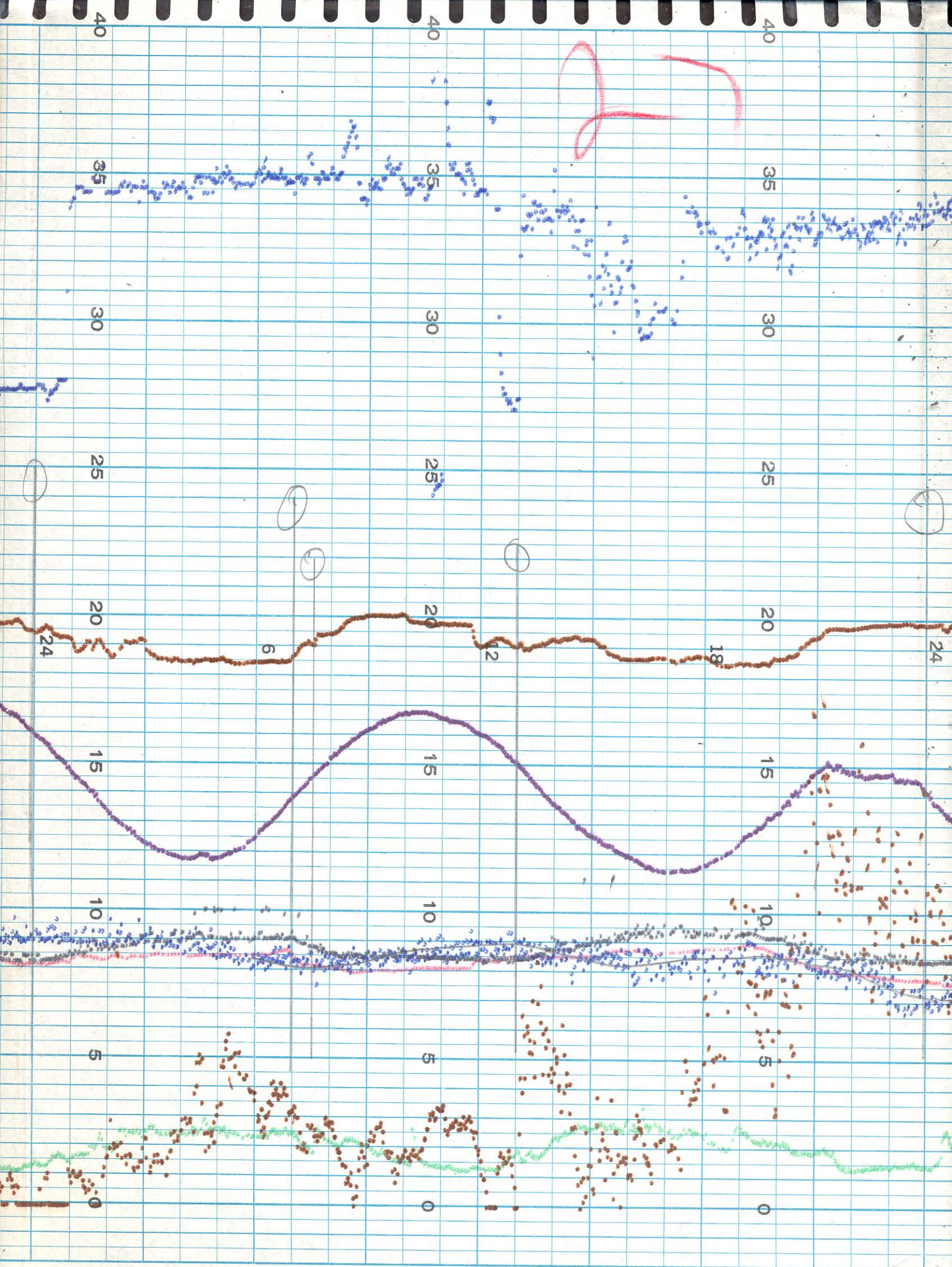
22 Nov 1967
 24
 East Cape Henry Station

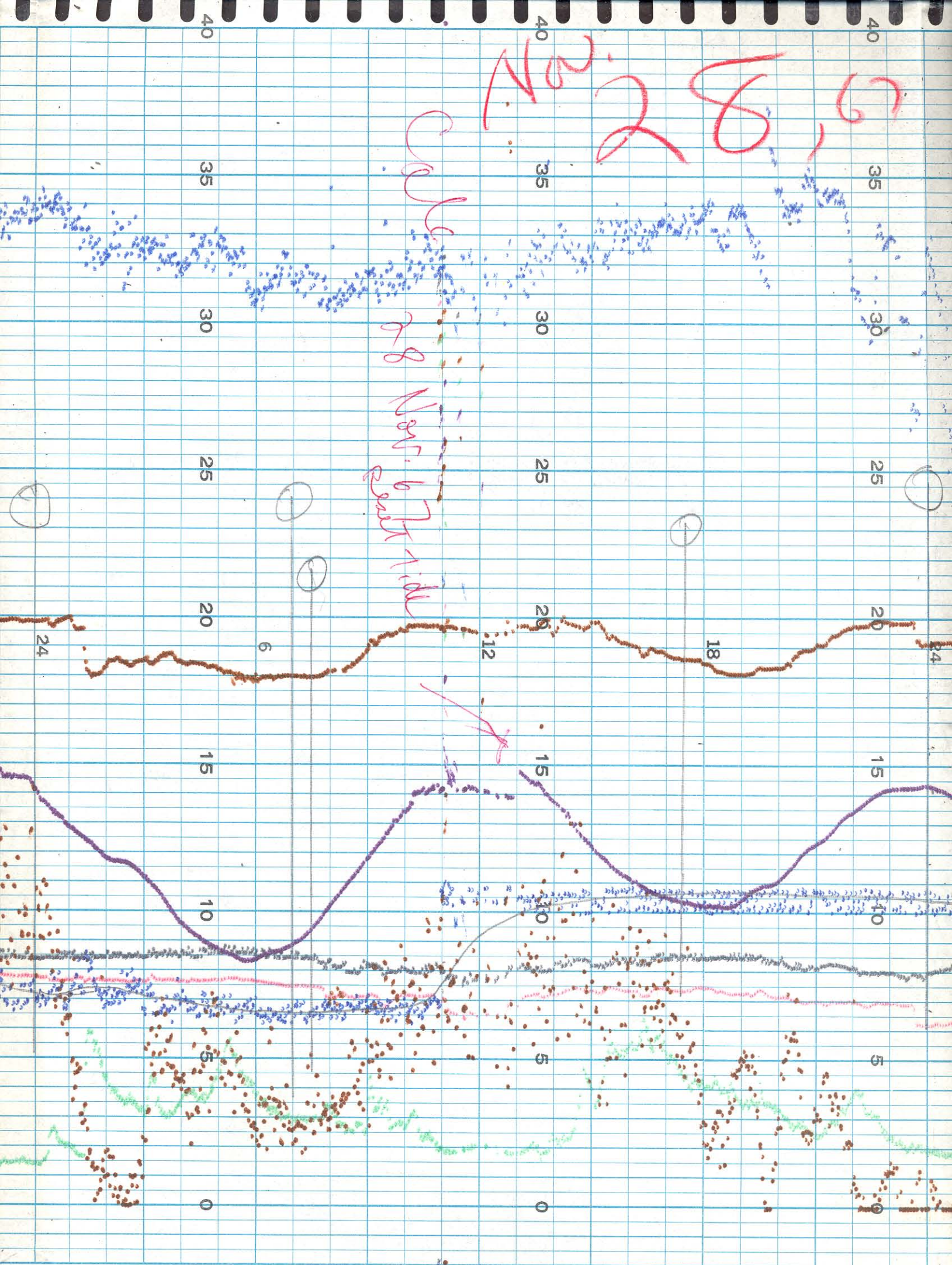


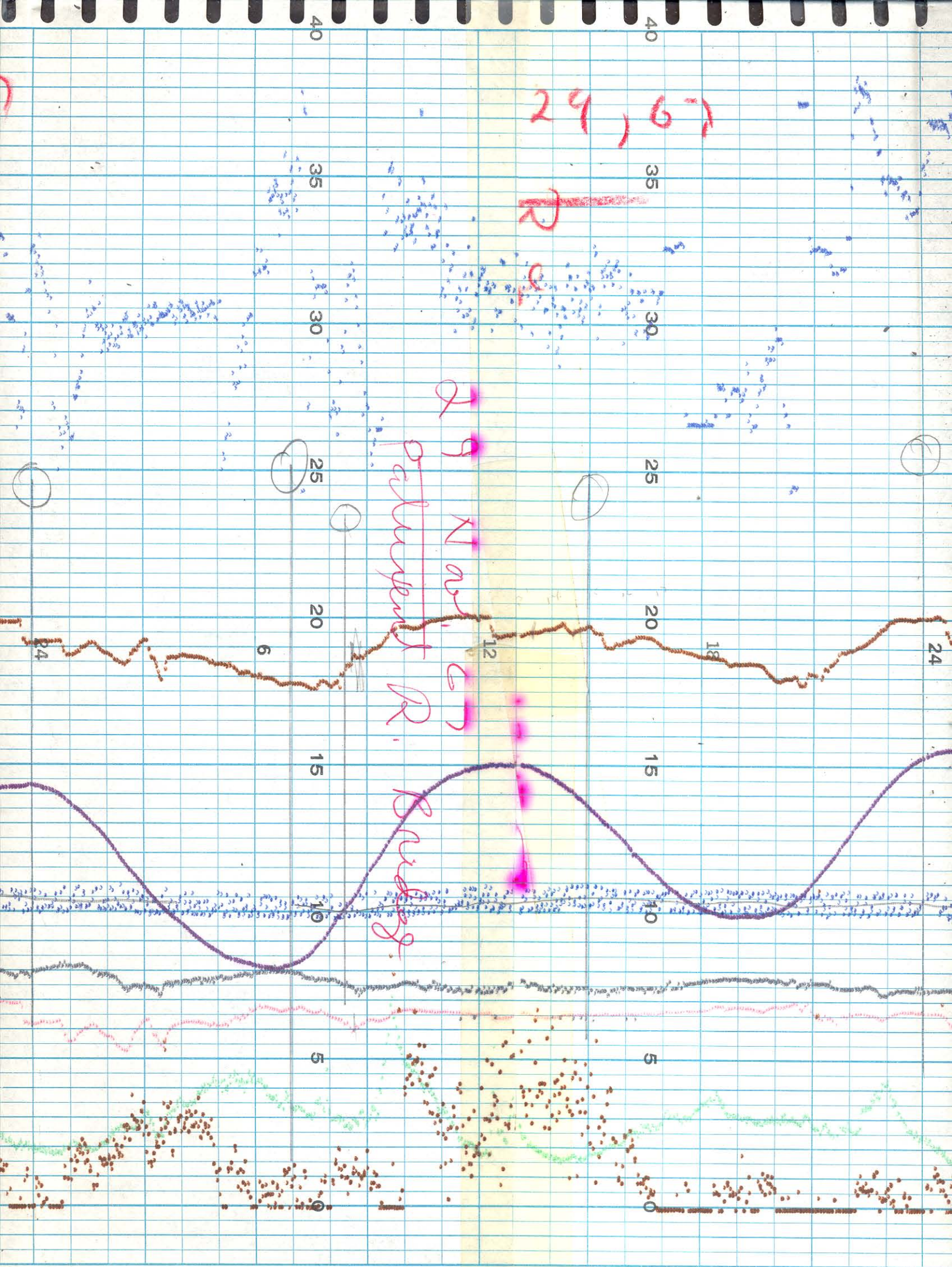
24







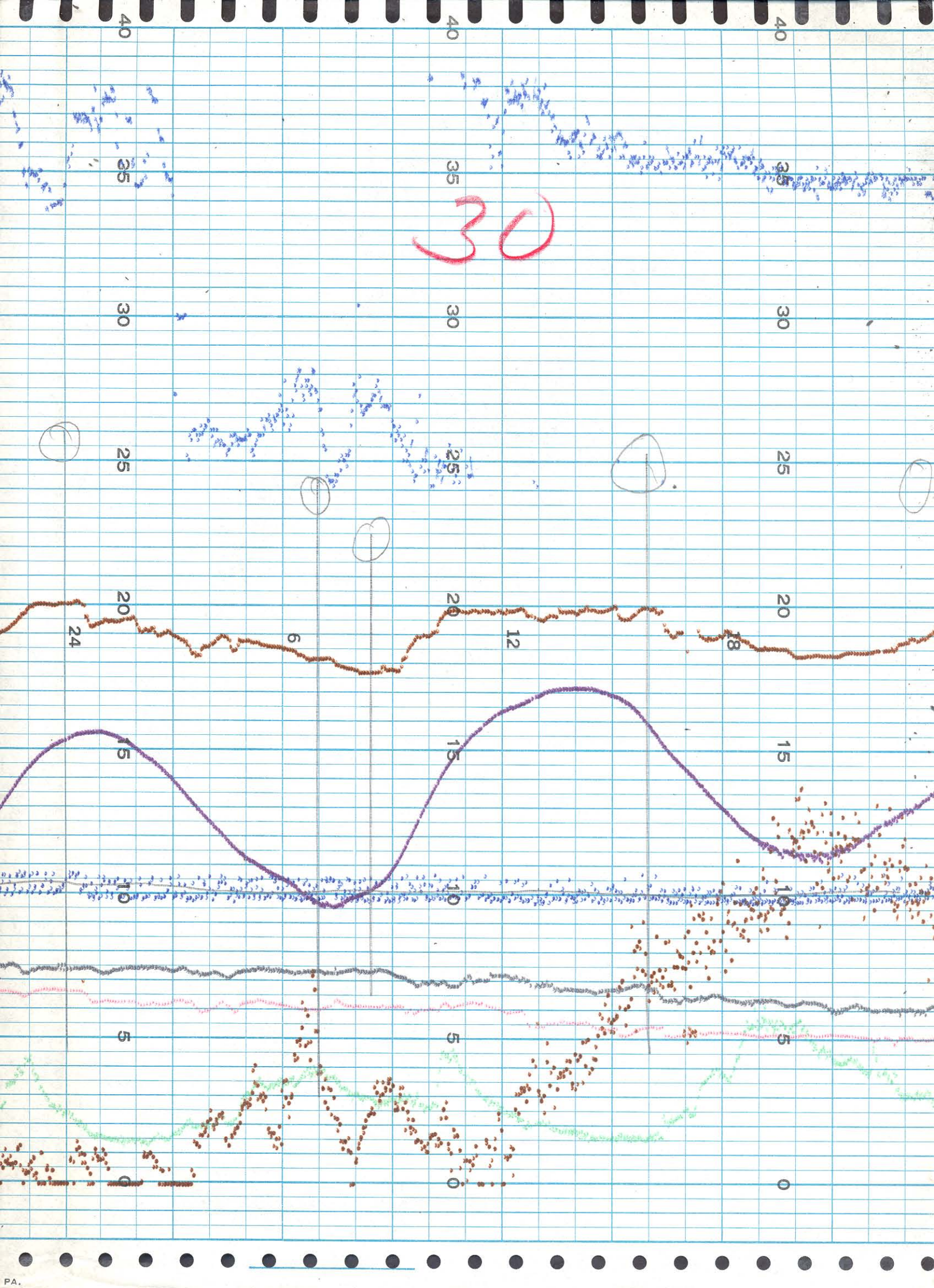




29, 67

R

29 Nov. 67



Surf Air Temp. C°	10.2			10.0	7.9	7.5			
Bot Water Temp. C° Honeywell	10.3			11.2	8.0	9.0			
Water Temp. C°	—			—	—	—			
Conductivity Micromhos Honeywell	17.6 Before clean 18.1 after clean 17.2 after reset			17.6 17.6	35.9	19.5 before 79.5 after			0.9 + .5 — 4
Conductivity Micromhos Serfass	(35.9) should be 38.7 ?? reset			35.9 OK	35.9 OK	35.9			
Water Samp. Bottle No.									
Dissolved O ₂ Honeywell	9.2 before clean 9.1 after (changing) 9.0			9.4 9.7	10.0	10.8 - coming down			10.3
Dissolved O ₂ Winkler	9.03 OK /			9.2	9.9	10.0			9.95
Turbidity JCU Honeywell	32			55	19	18			
Turbidity Hellige *Hach	15 ^x			20 ^x		18			
Tide Honeywell	-1.1			-0.6	+3	+0.2			
Tide Staff	-0.9			-0.5	-0.5	+3			+0.5
Wind Vel. MPH Honeywell	20			30	0	25			
Wind Vel. Air Speed Ind. MPH	20			30	0	25			
Wind Direc. Honeywell	NW			NNW	—	W			
Wind Direc. Air Speed Ind.	NW			NNW	—	W			

Remarks

Unit misprinting - Corange
which needed oil. reset

Wind - 14

* didn't shake bottle the
2nd time - much scatter

Pump coupling broken - cleaned
slip. contacts + adjust trip arm.

Checked. Cal. cleaned elect.
pump couplings broken

Cleaned trip dogs, contacts
+ slide wire. reset DO. -0.5"

reset tide

Month	Nov	Nov	Nov	Nov	Nov
Day	8	15	22	28	29
Time Local	1340	1240	1300	1245	1140
Surf Air Temp. C° Honeywell	10.1	9.8	7.9	7.1	
Surf Air Temp. C°	10.2	10.0	7.9	7.5	
Bot Water Temp. C° Honeywell	10.3	11.2	8.0	9.0	
Water Temp. C°	—	—	—	—	—
Conductivity Micromhos Honeywell	17.6 Before clean 18.1 after clean 17.2 after rest	17.6 17.6	35.9	19.5 before 79.5 after	
Conductivity Micromhos Serfass	(35.9) should be 38.7 7.7 rest	35.9 OK	35.9 OK	35.9	
Water Samp. Bottle No.					
Dissolved O ₂ Honeywell	9.2 before clean 9.1 after (changing) 9.0	9.4 9.7	10.0	10.5 - coming down	10.3
Dissolved O ₂ Winkler	9.03 OK	9.2	9.9	10.0	9.95
Turbidity JCU Honeywell	32	55	19	18	
Turbidity Hellige *Hach	15 ^x	20 ^x		18	
Tide Honeywell	-1.1	-0.6	+3	+0.2	
Tide Staff	-0.9	-0.5	-0.5	+3	+0.5
Wind Vel. MPH Honeywell	20	30	0	25	
Wind Vel. Air Speed Ind. MPH	20	30	0	25	
Wind Direc. Honeywell	NW	NNW	—	W	
Wind Direc. Air Speed Ind.	NW	NNW	—	W	

0.9
+ .5
= 1

ing - Corrupt
next

44
states

used
p.m.

contact

contact
+ DO. -0.5