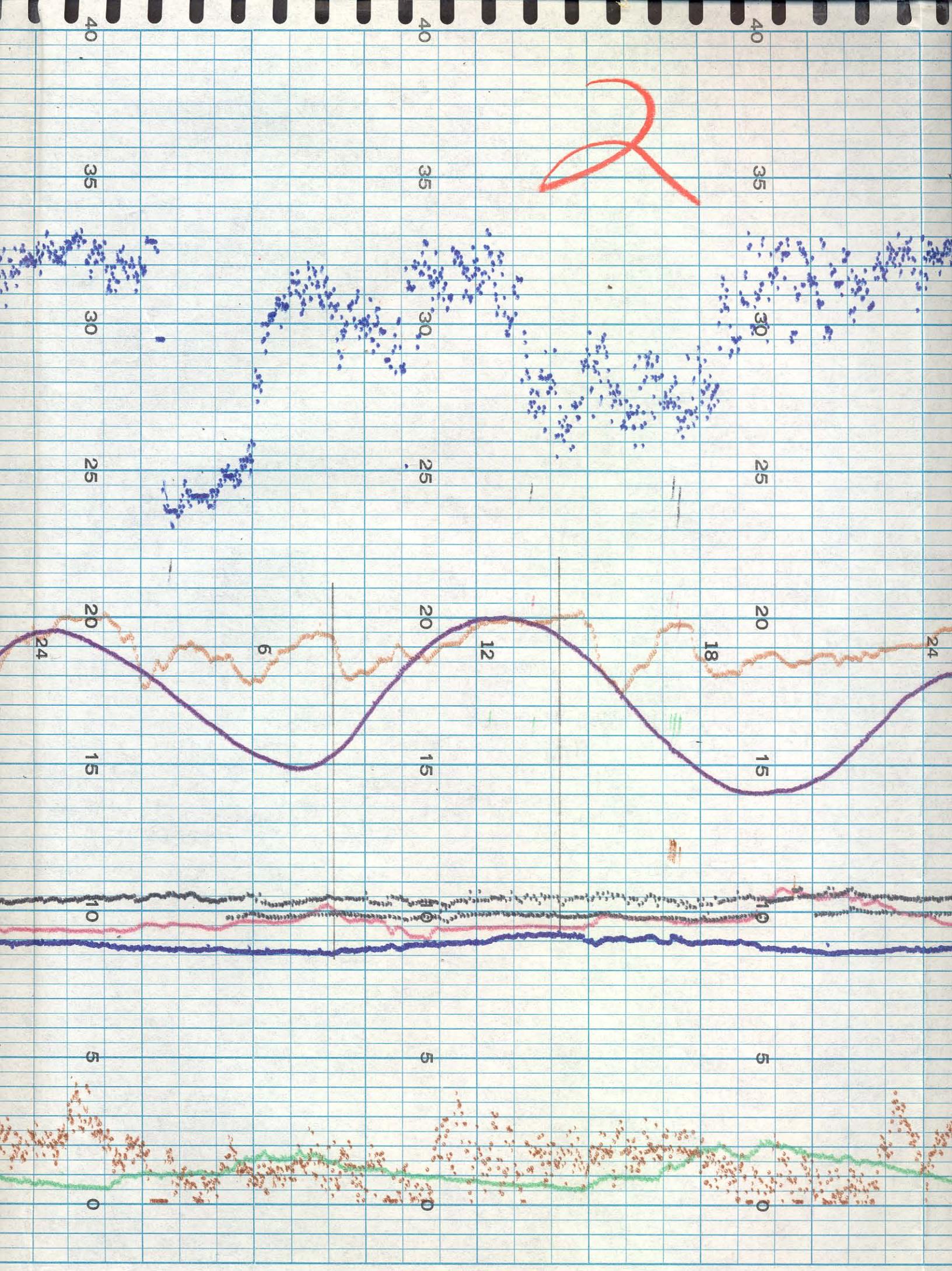
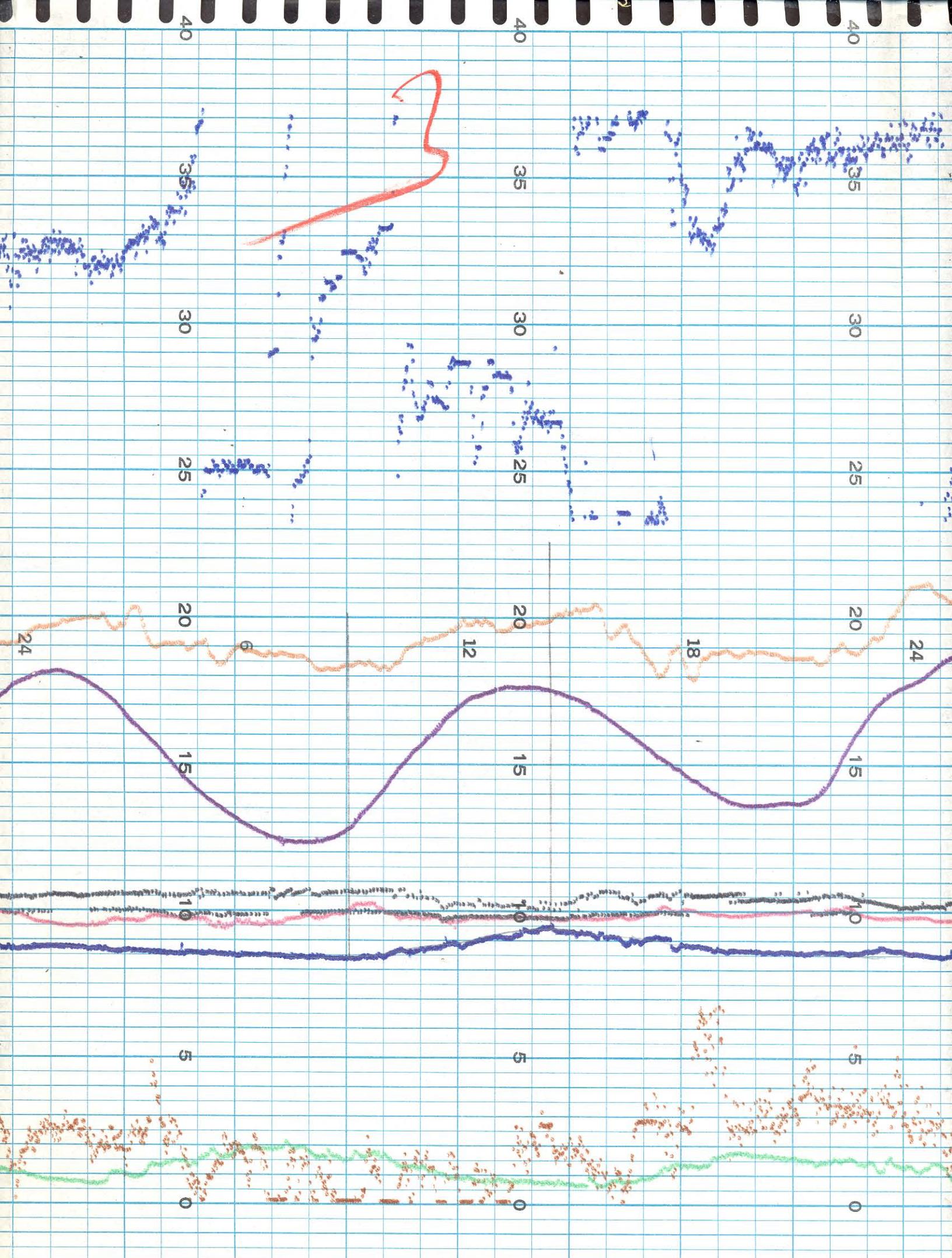


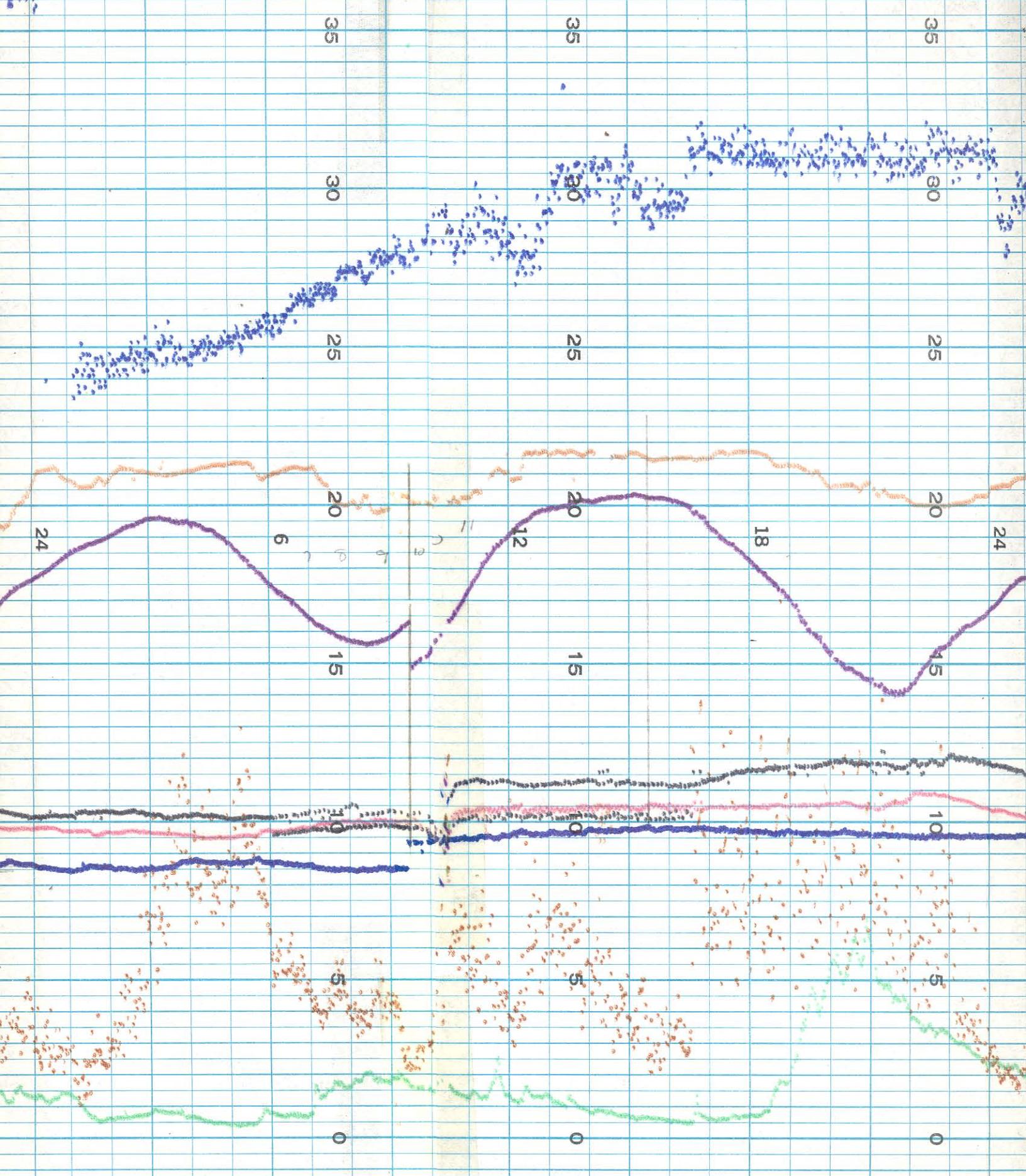
1 Dec. 66

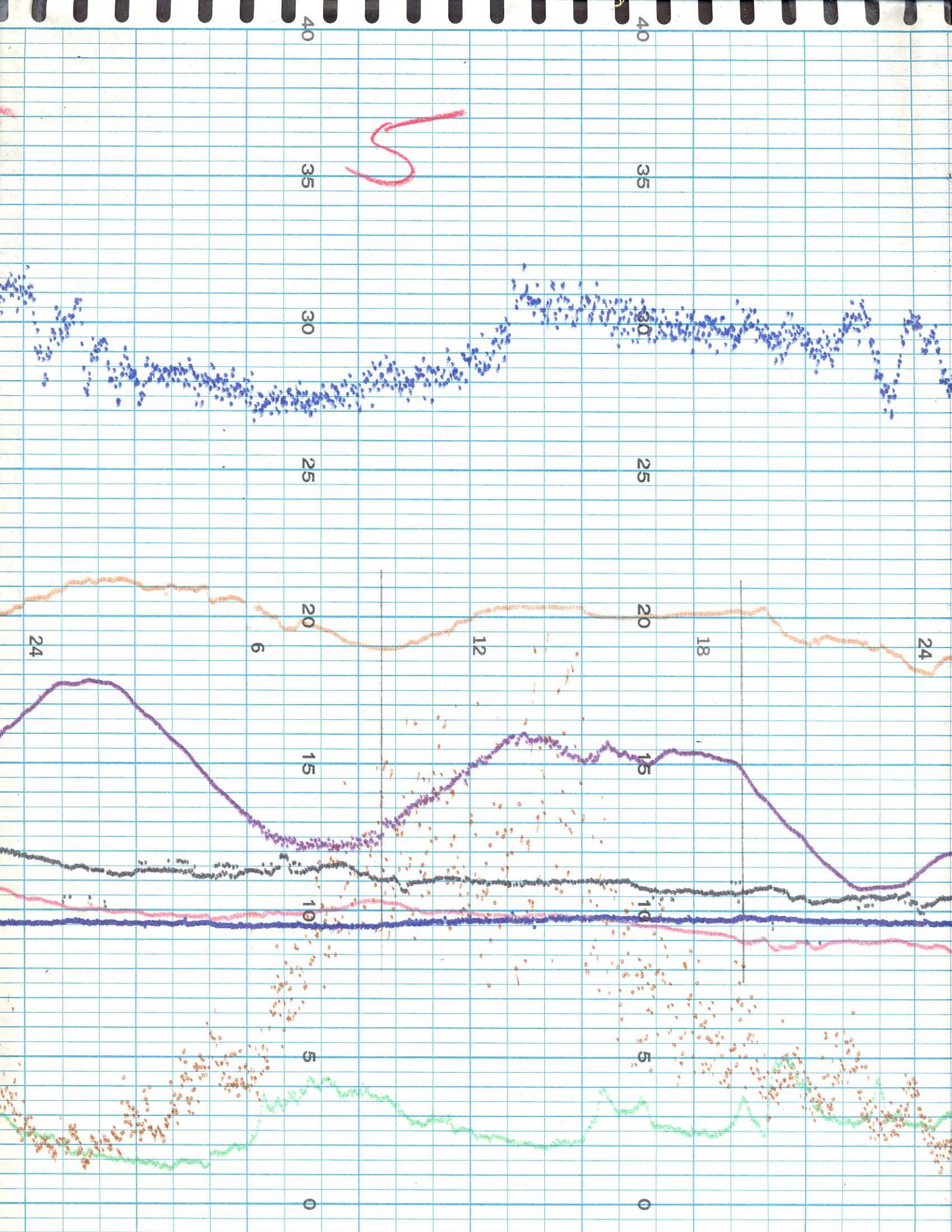


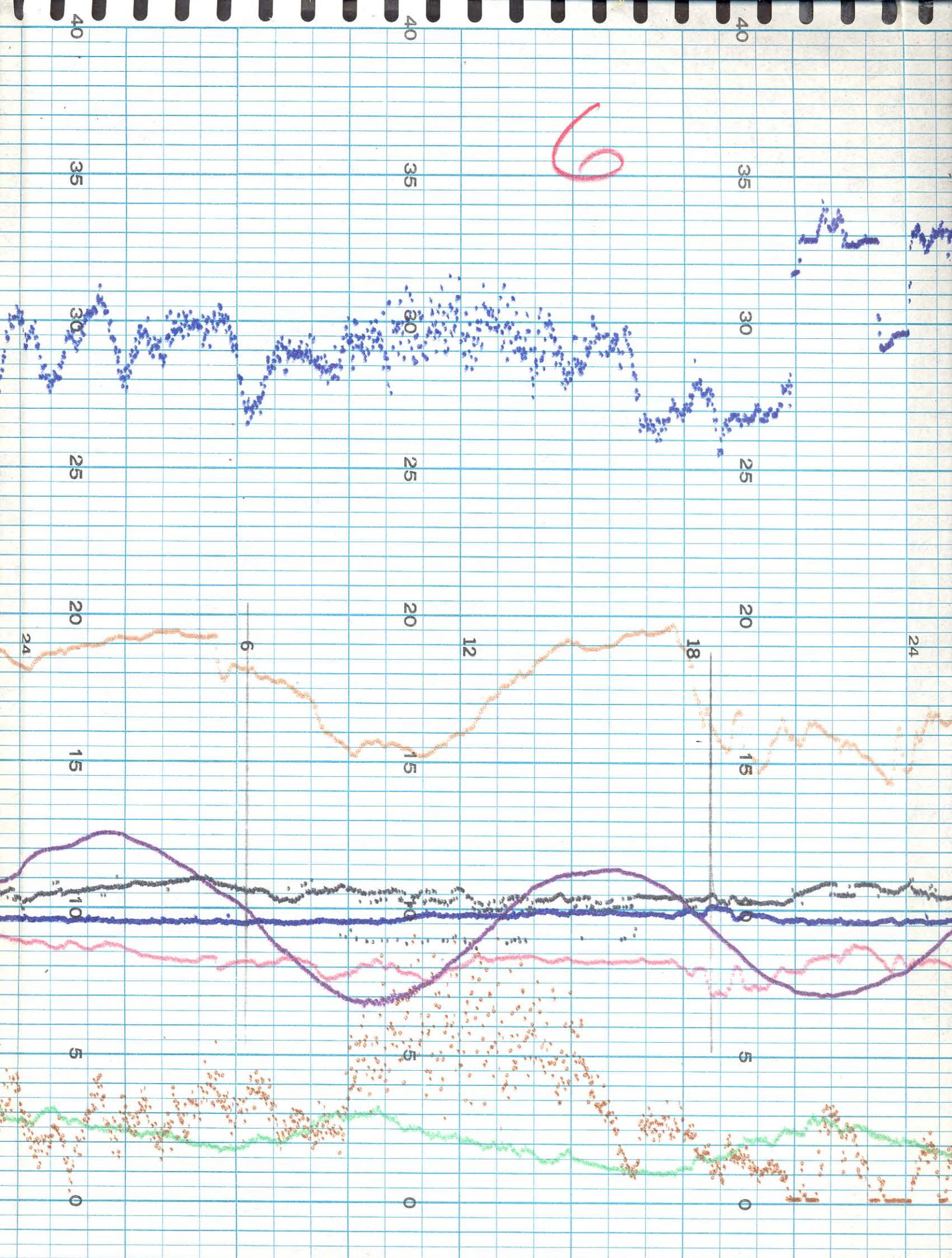


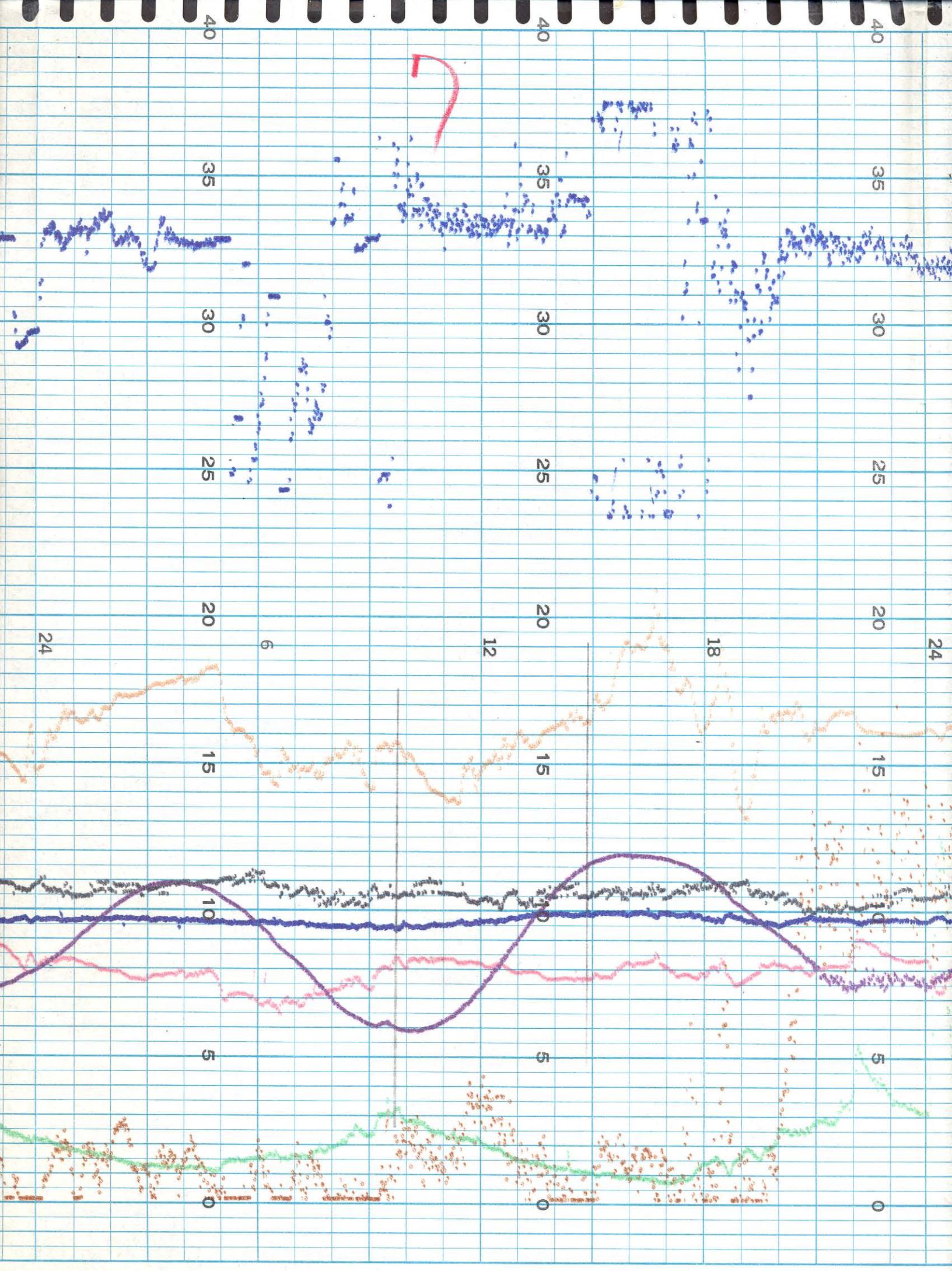


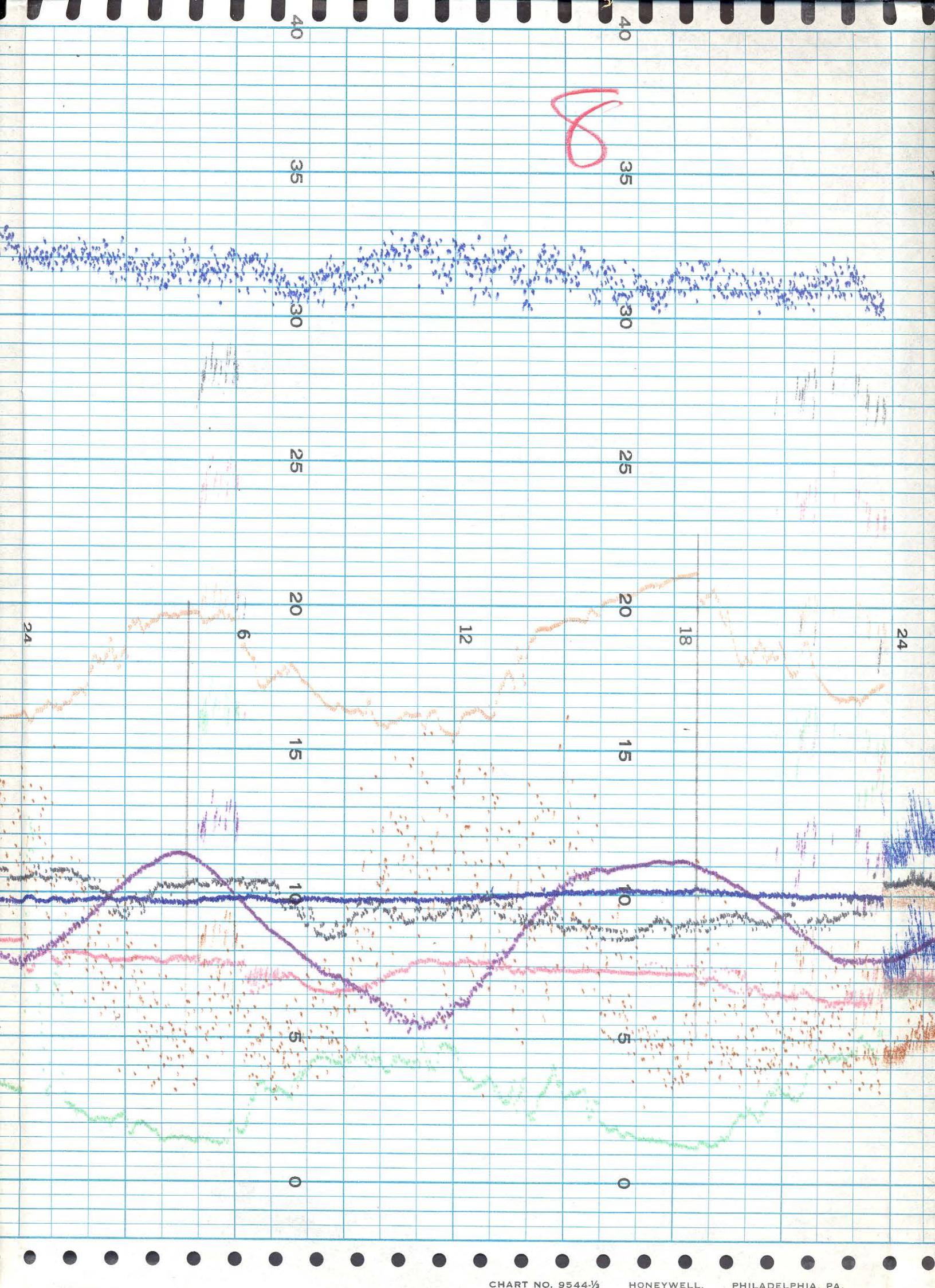
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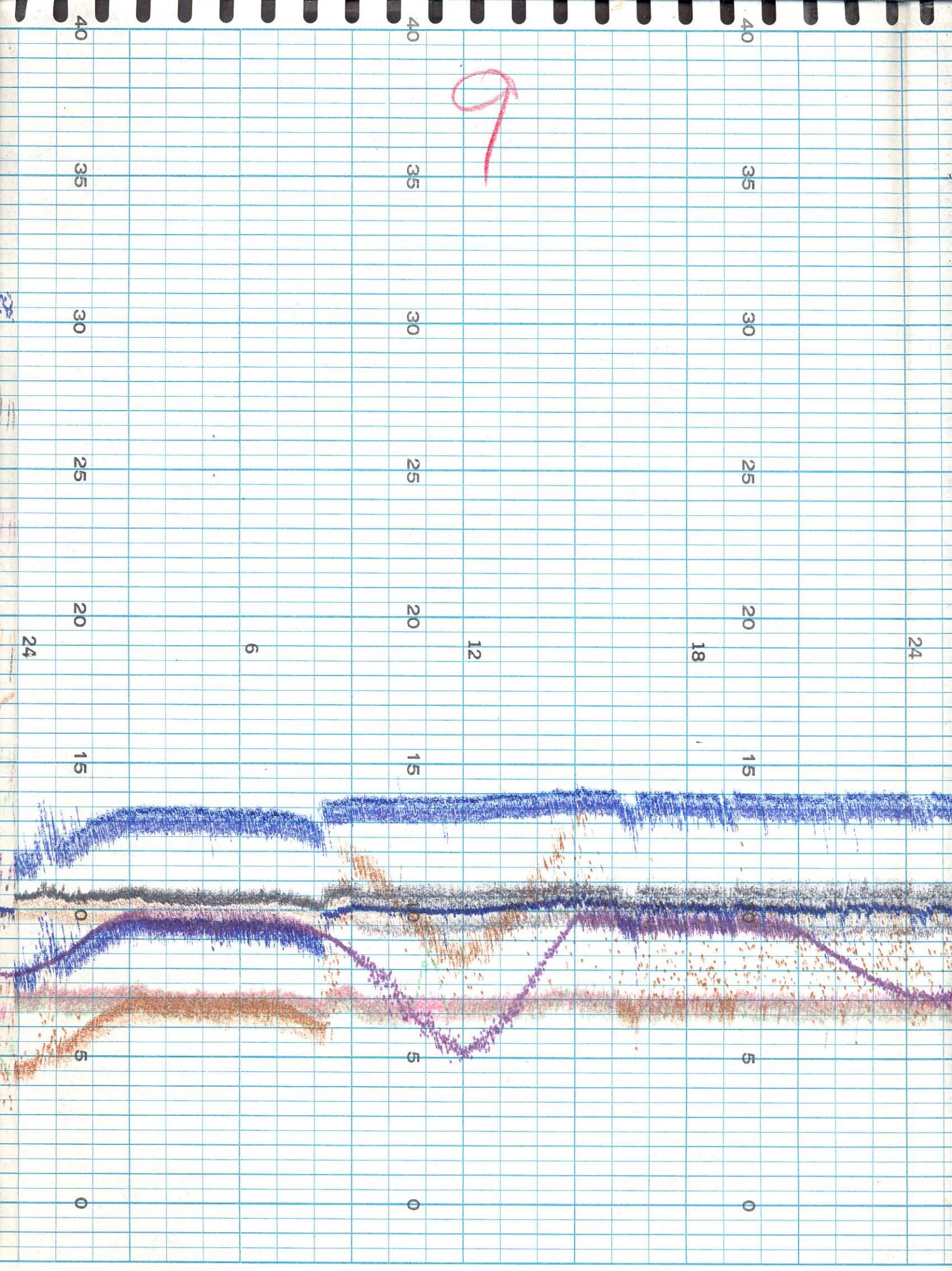


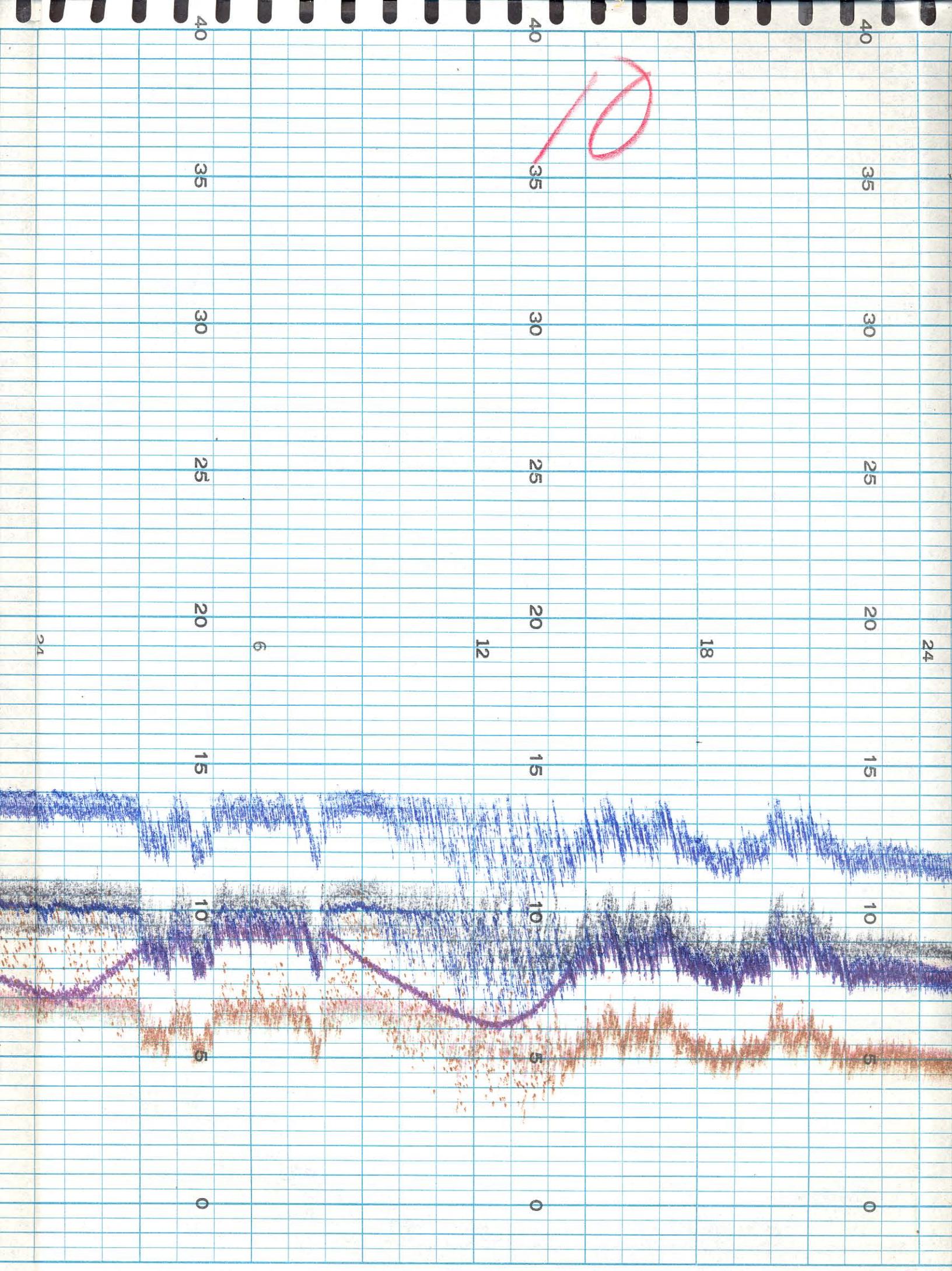


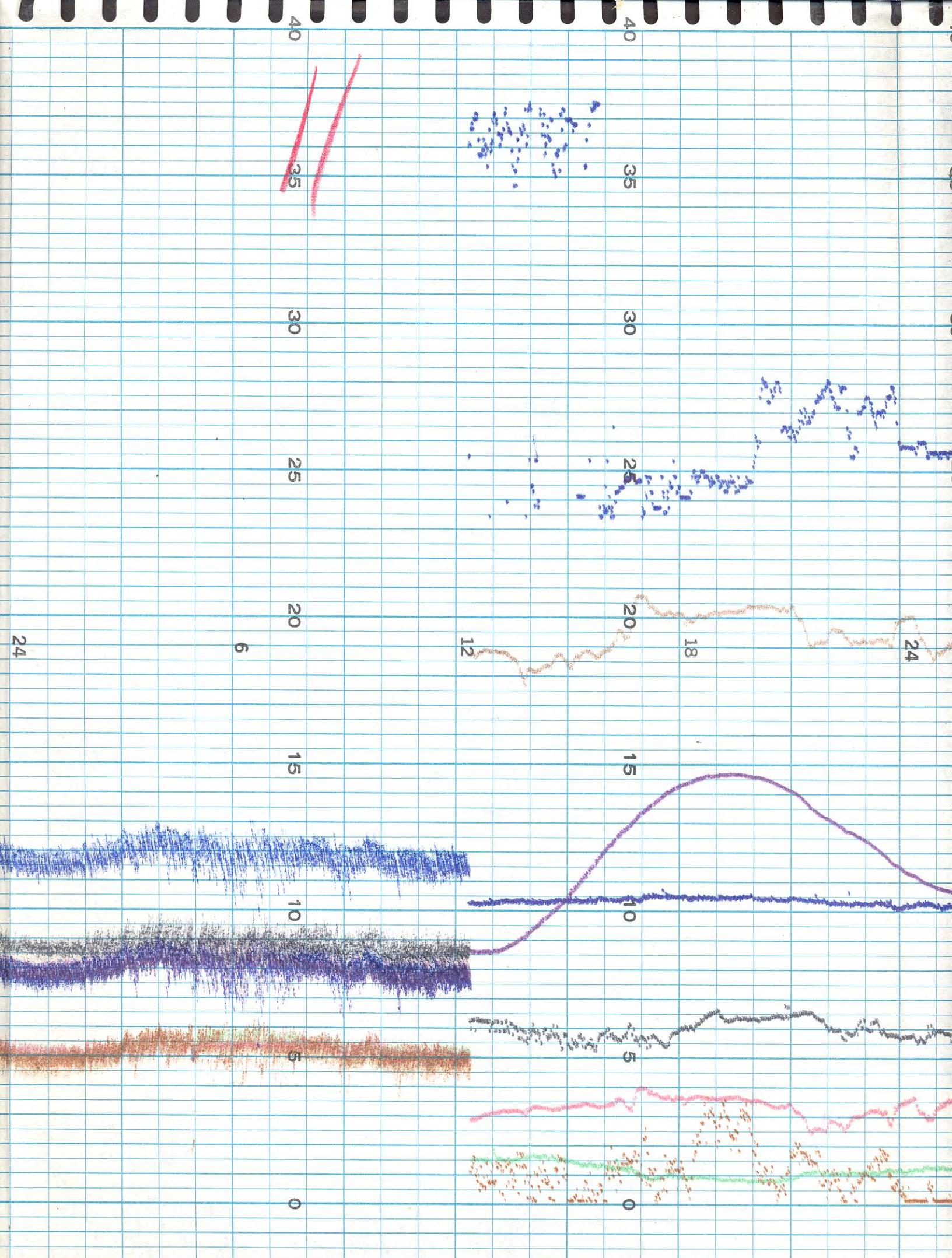


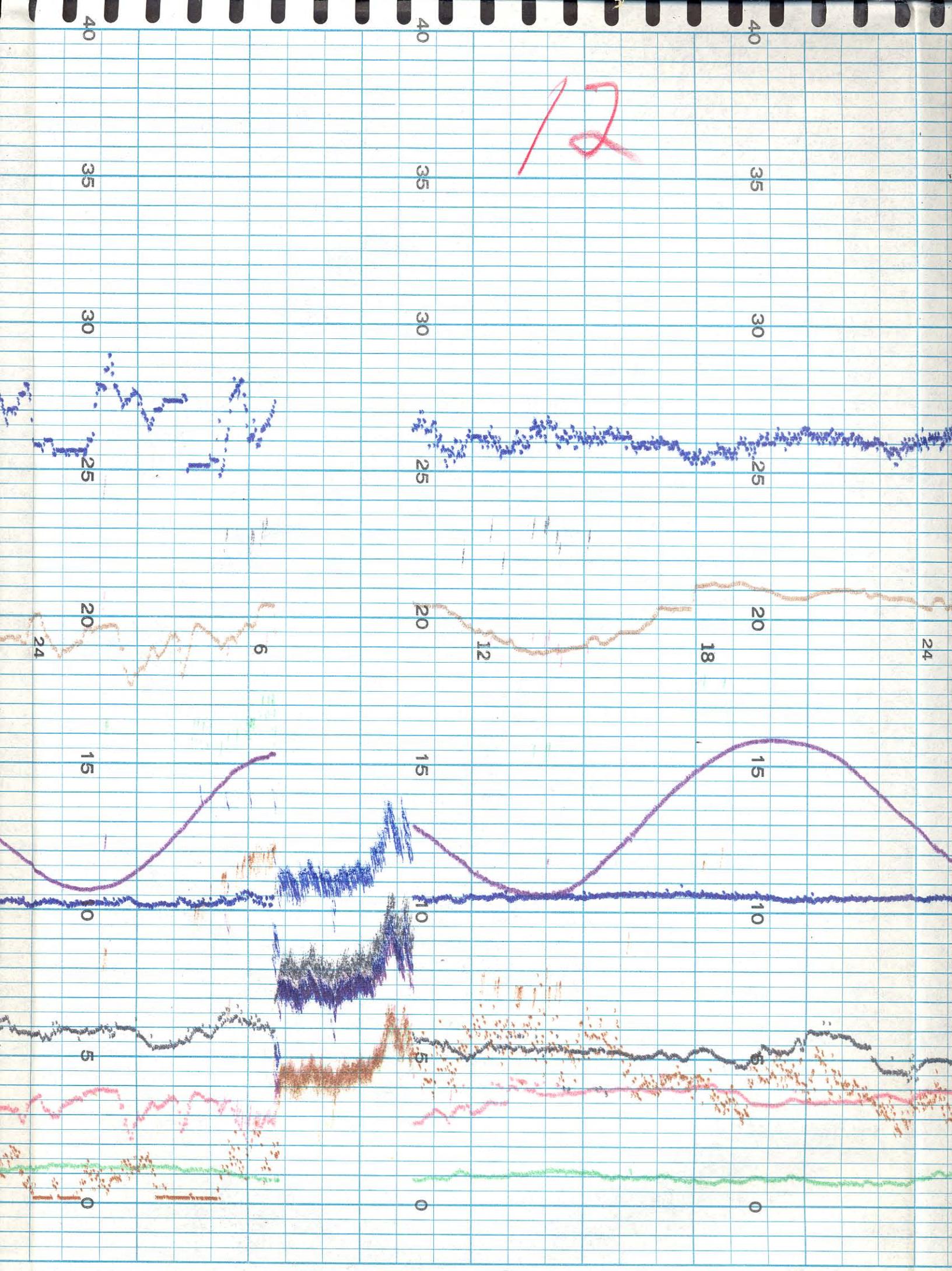


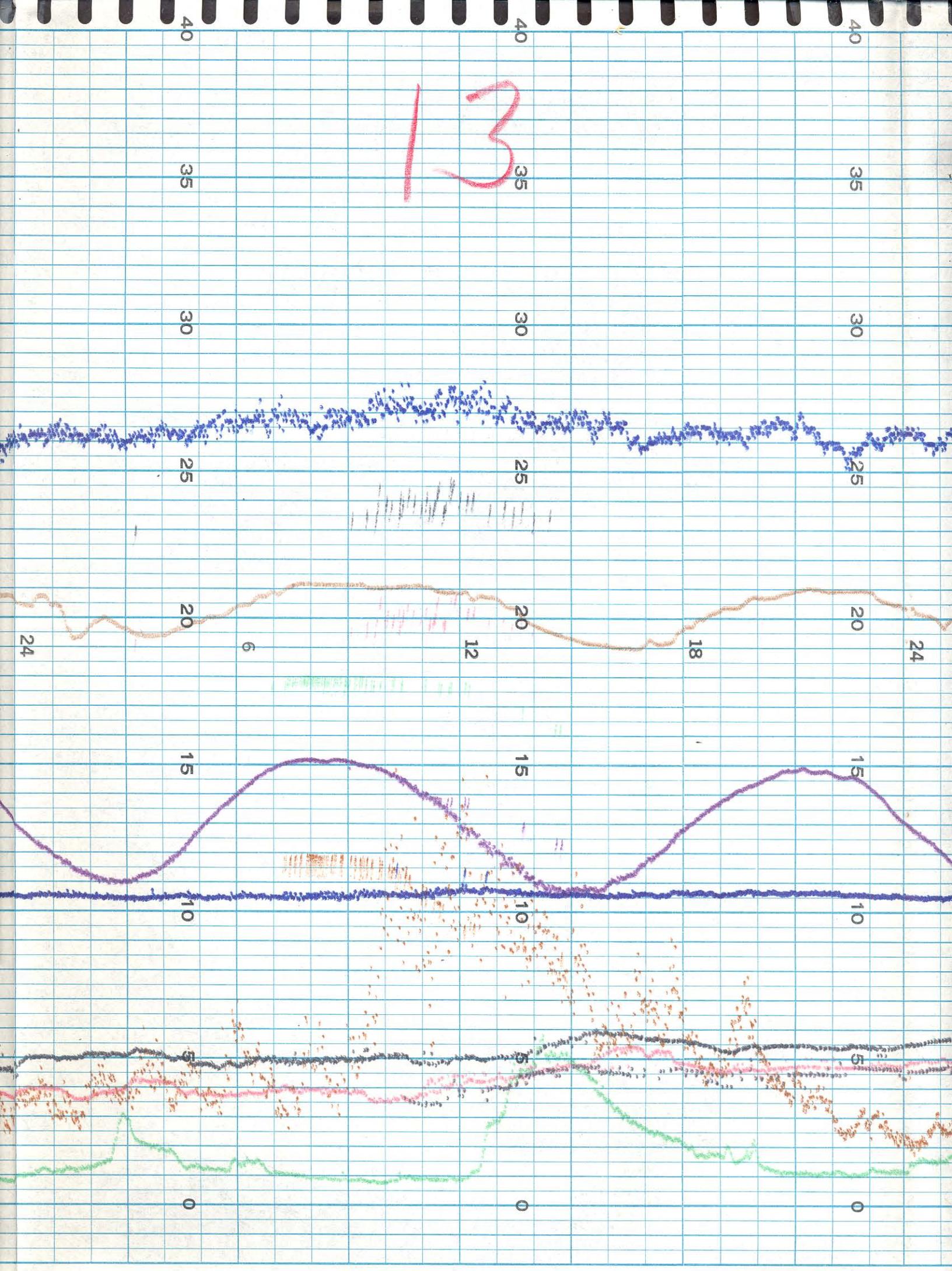


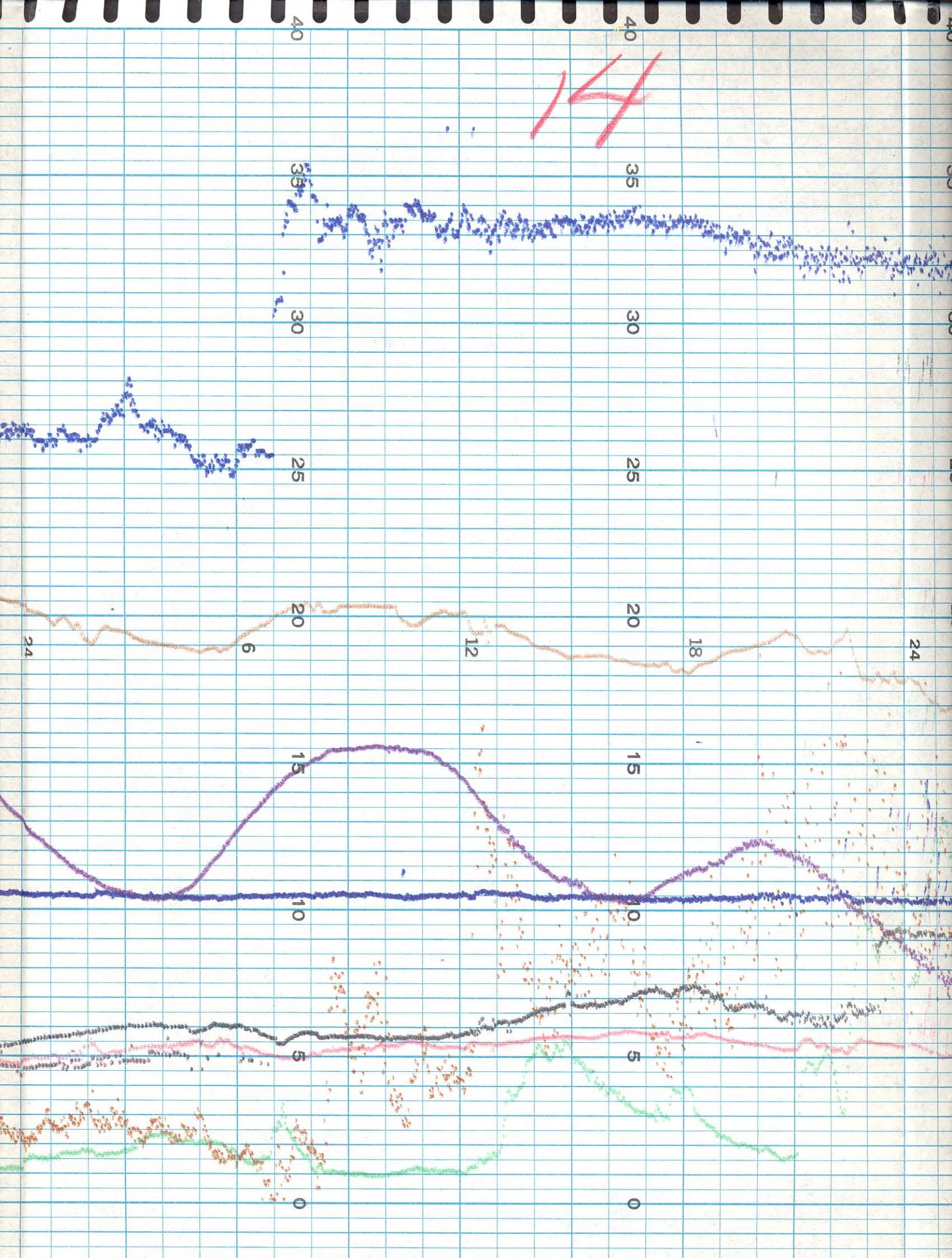




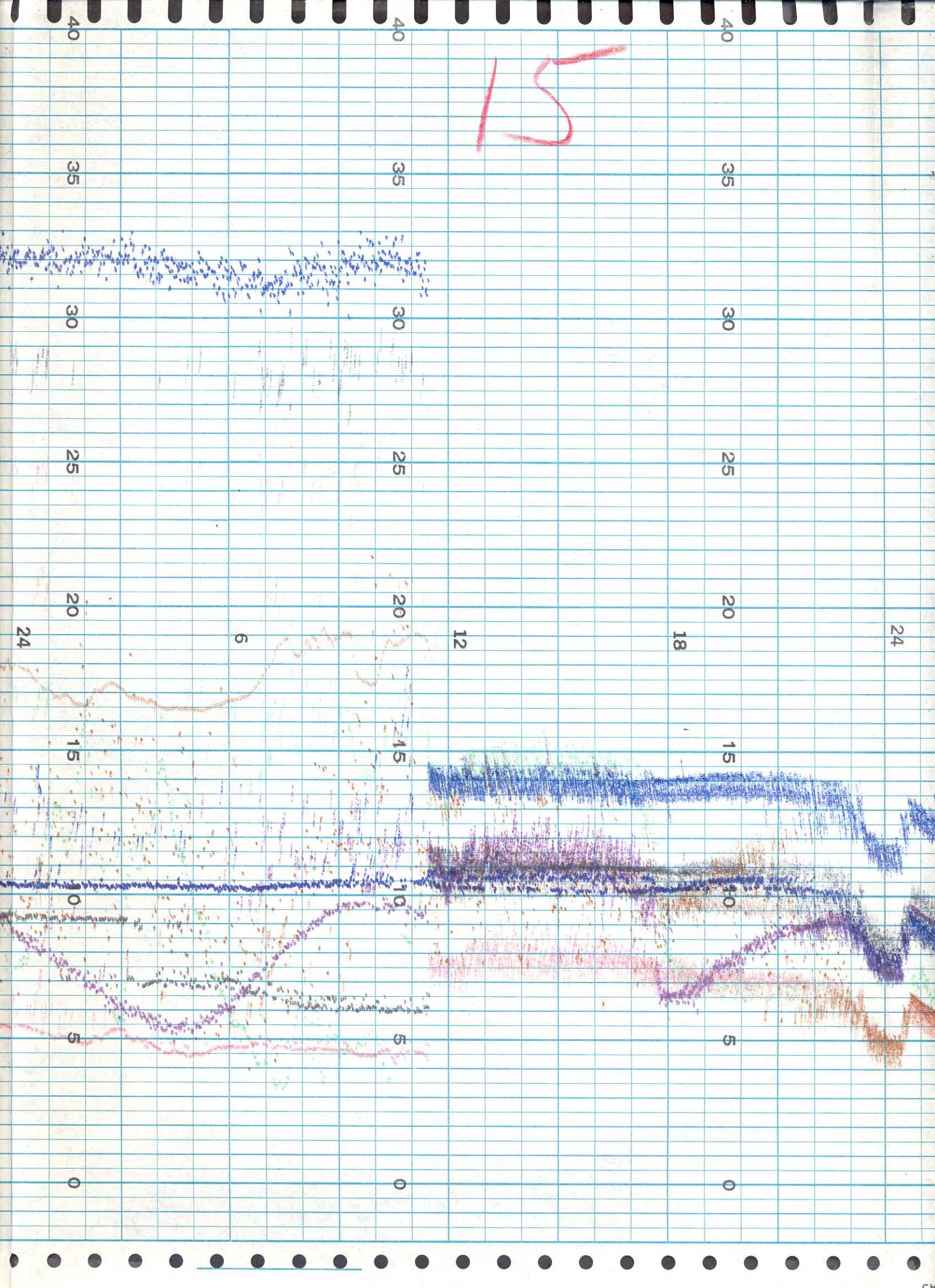


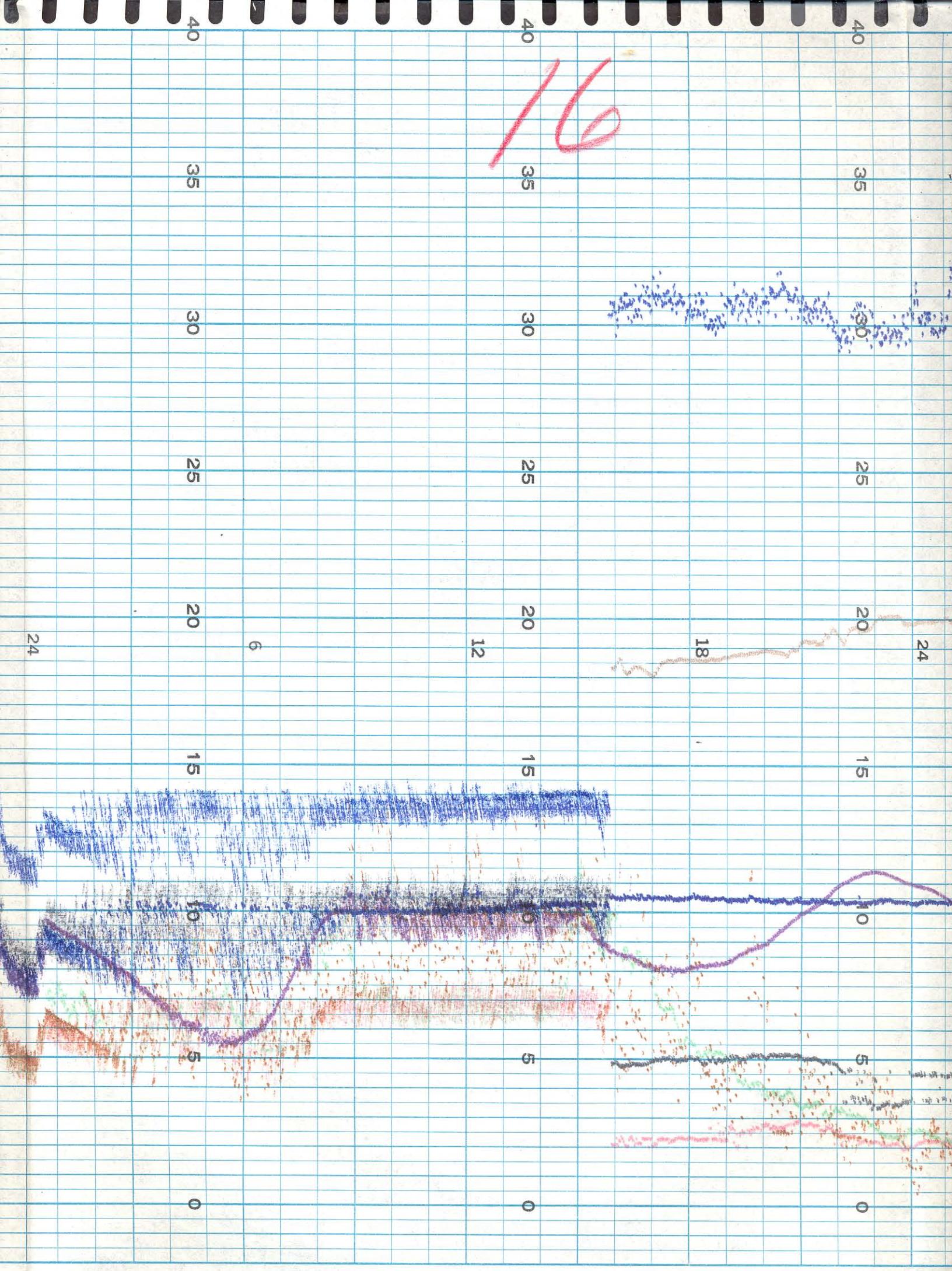


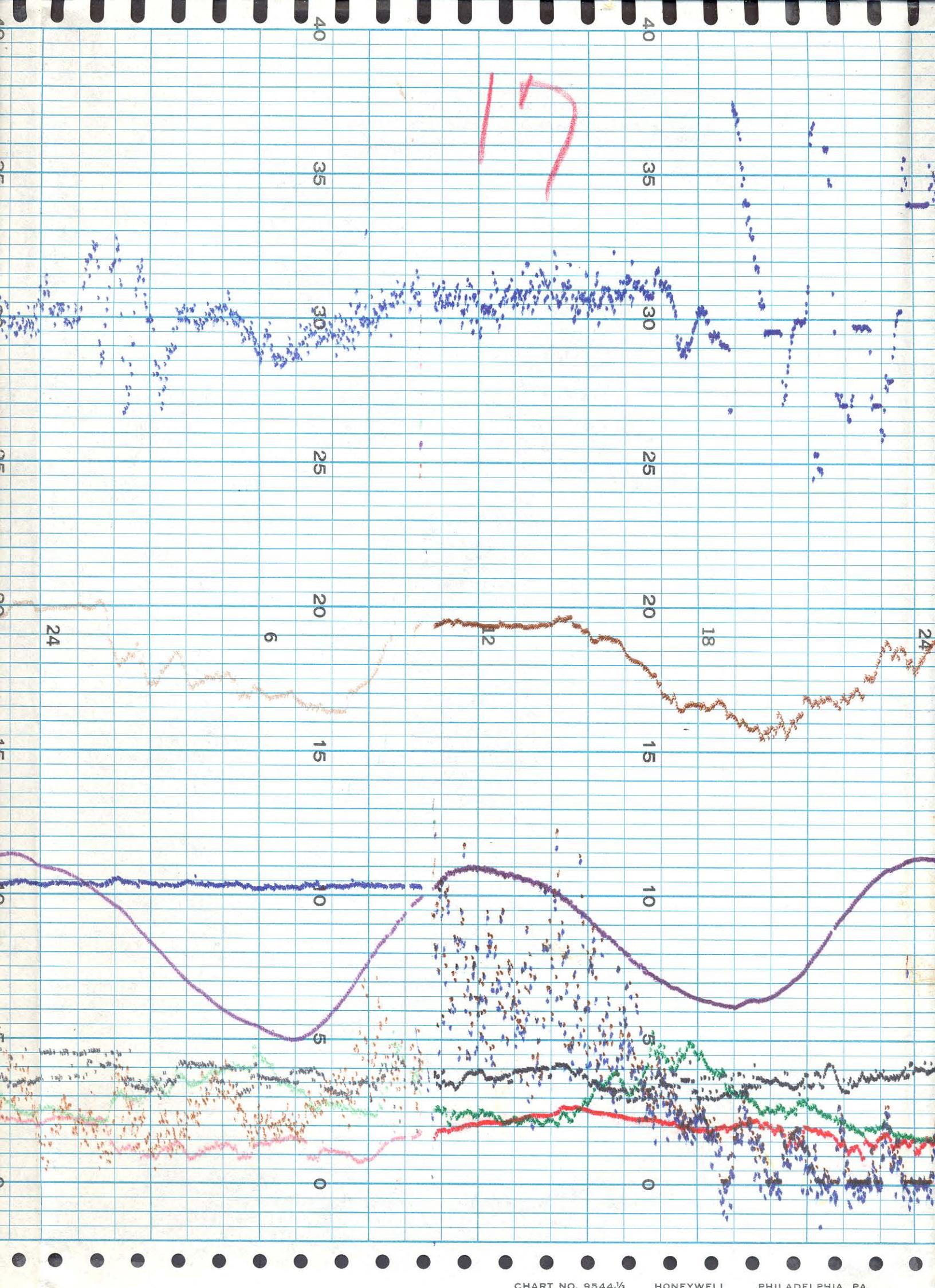


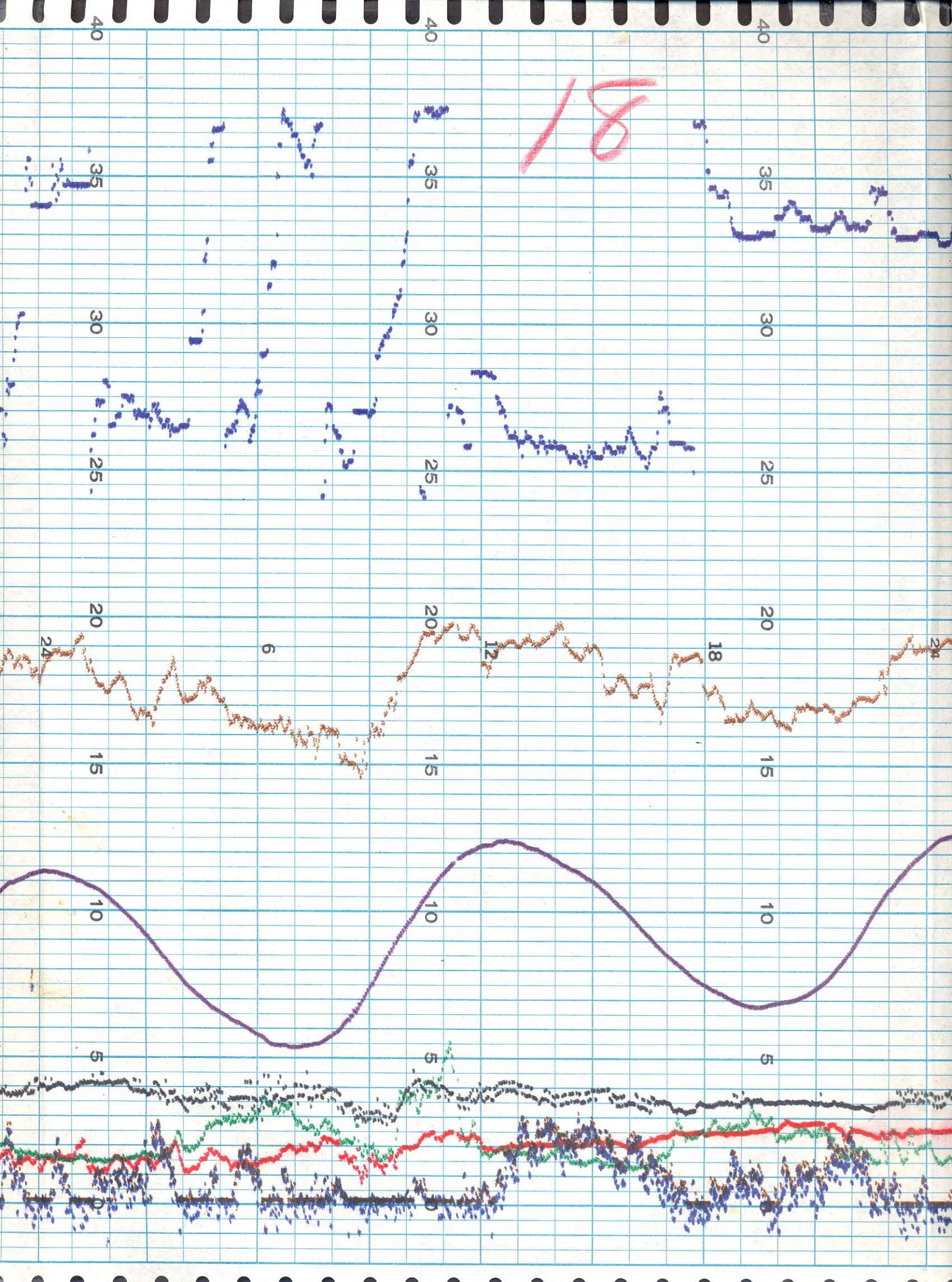


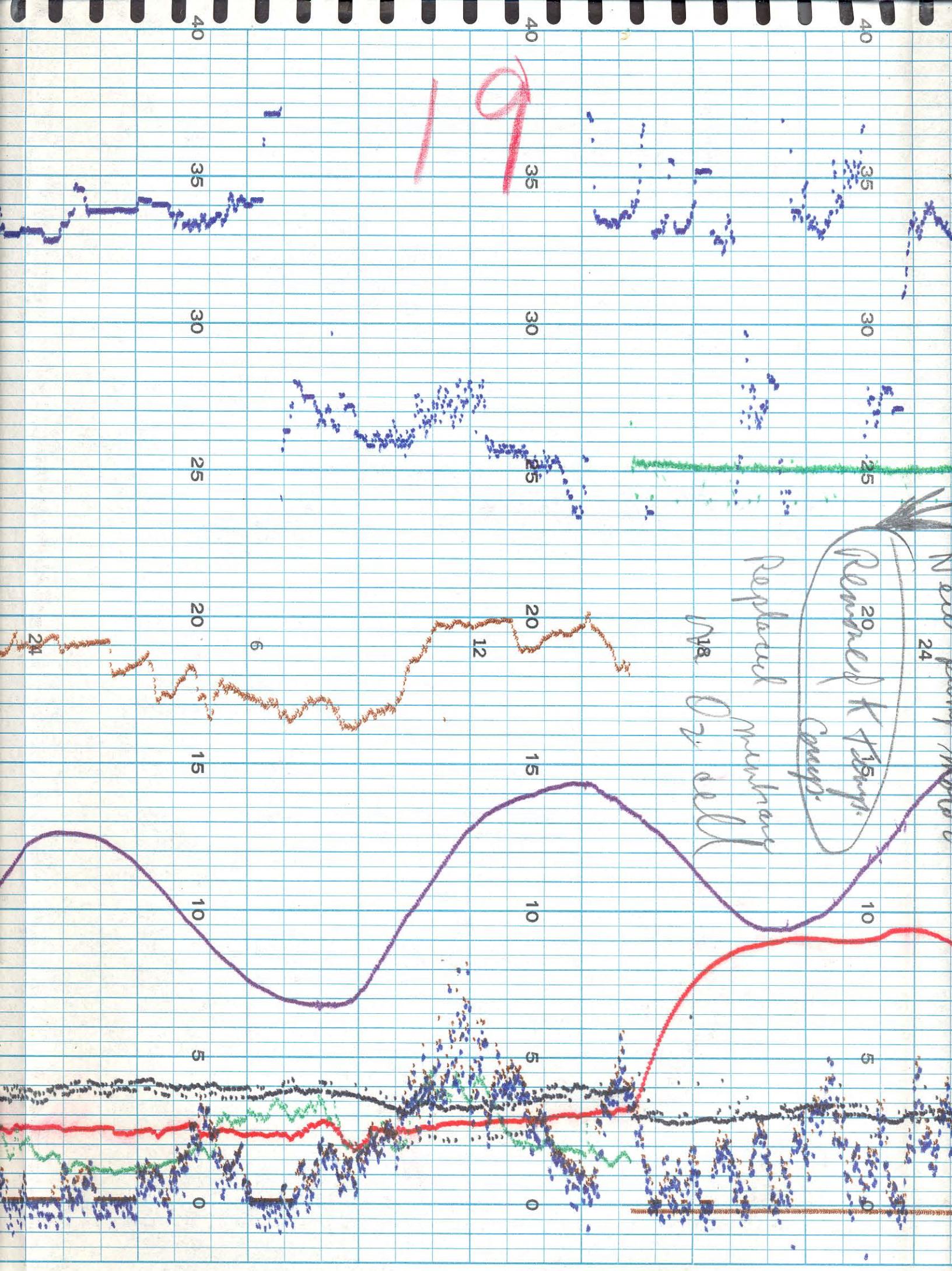
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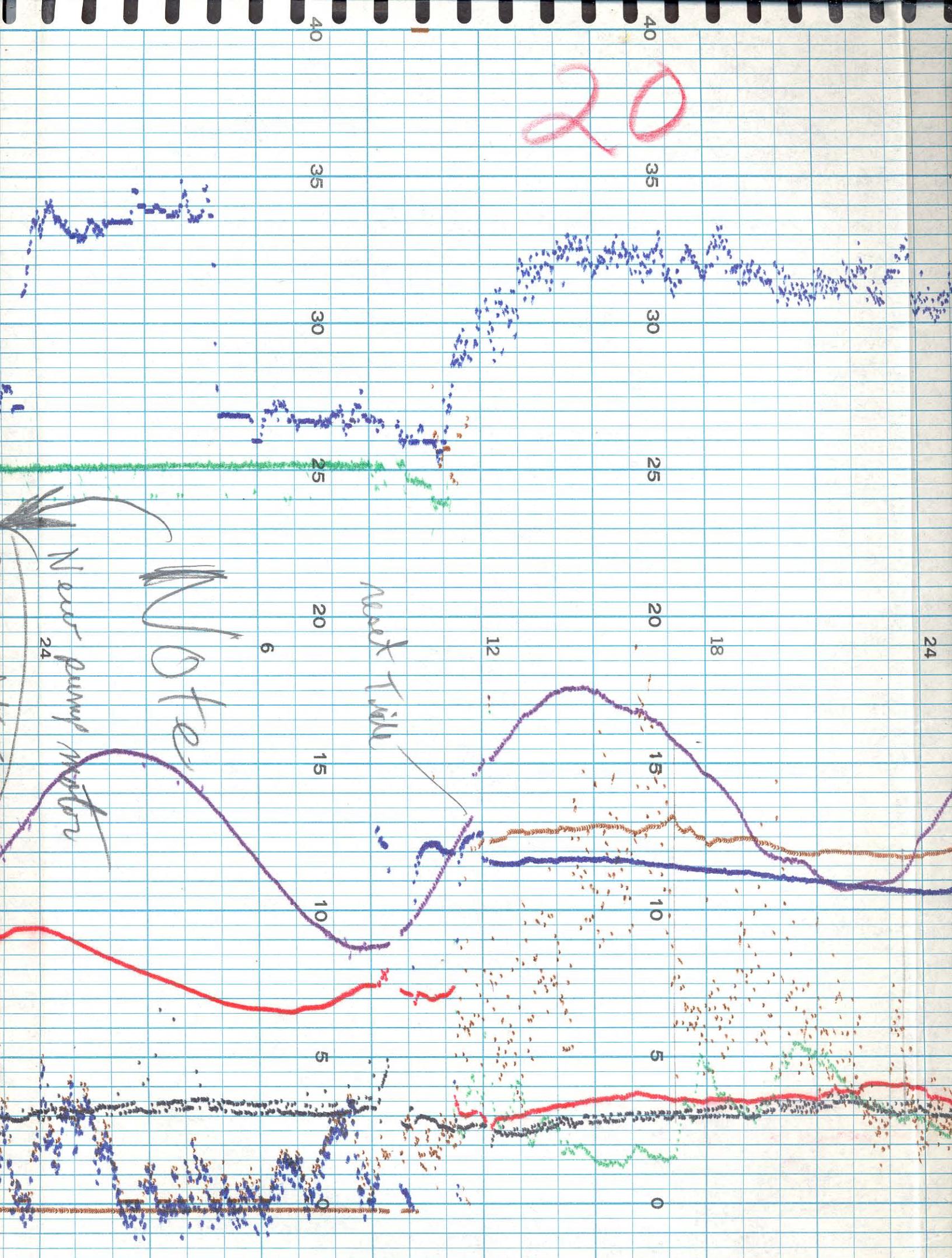


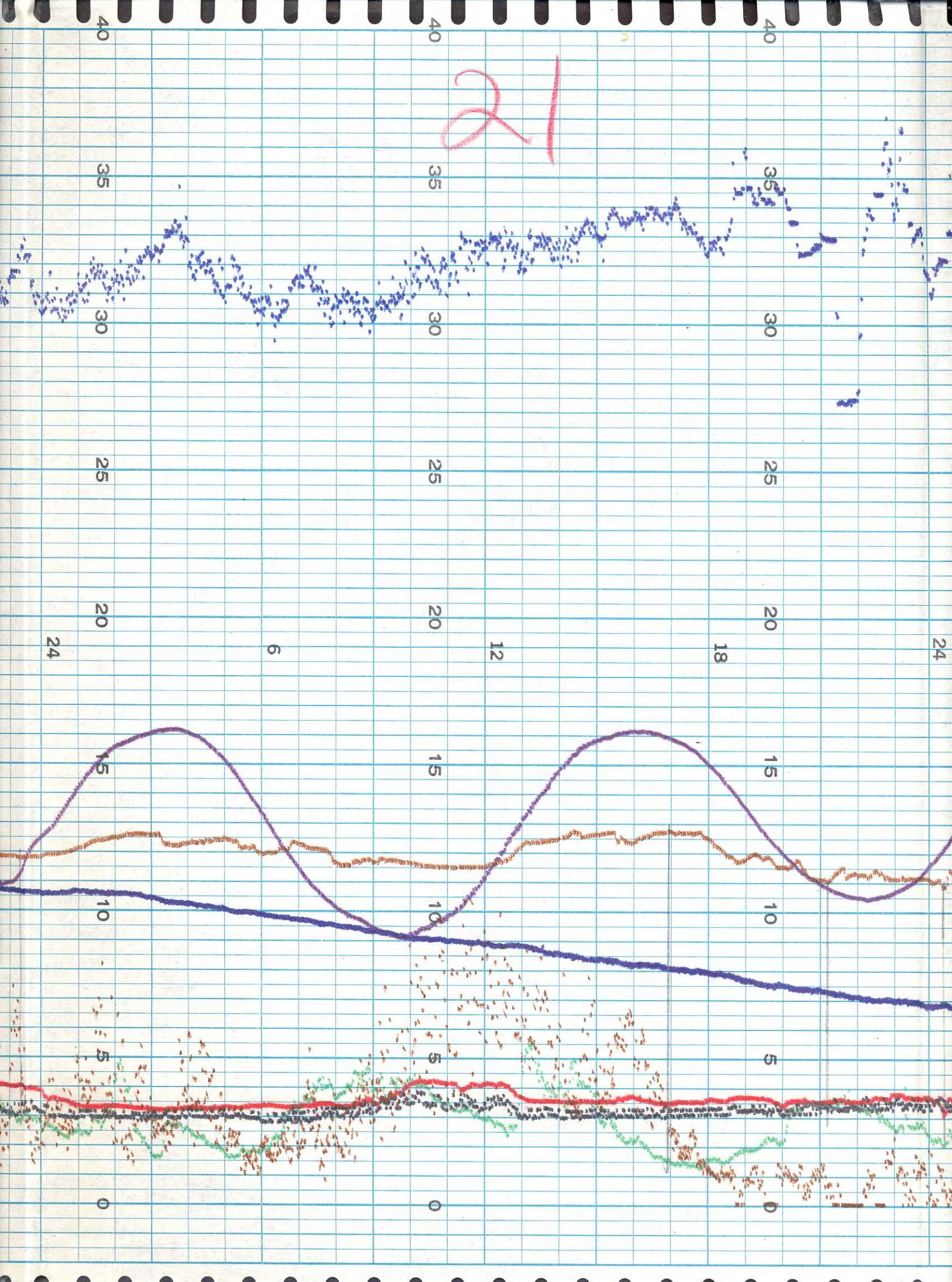


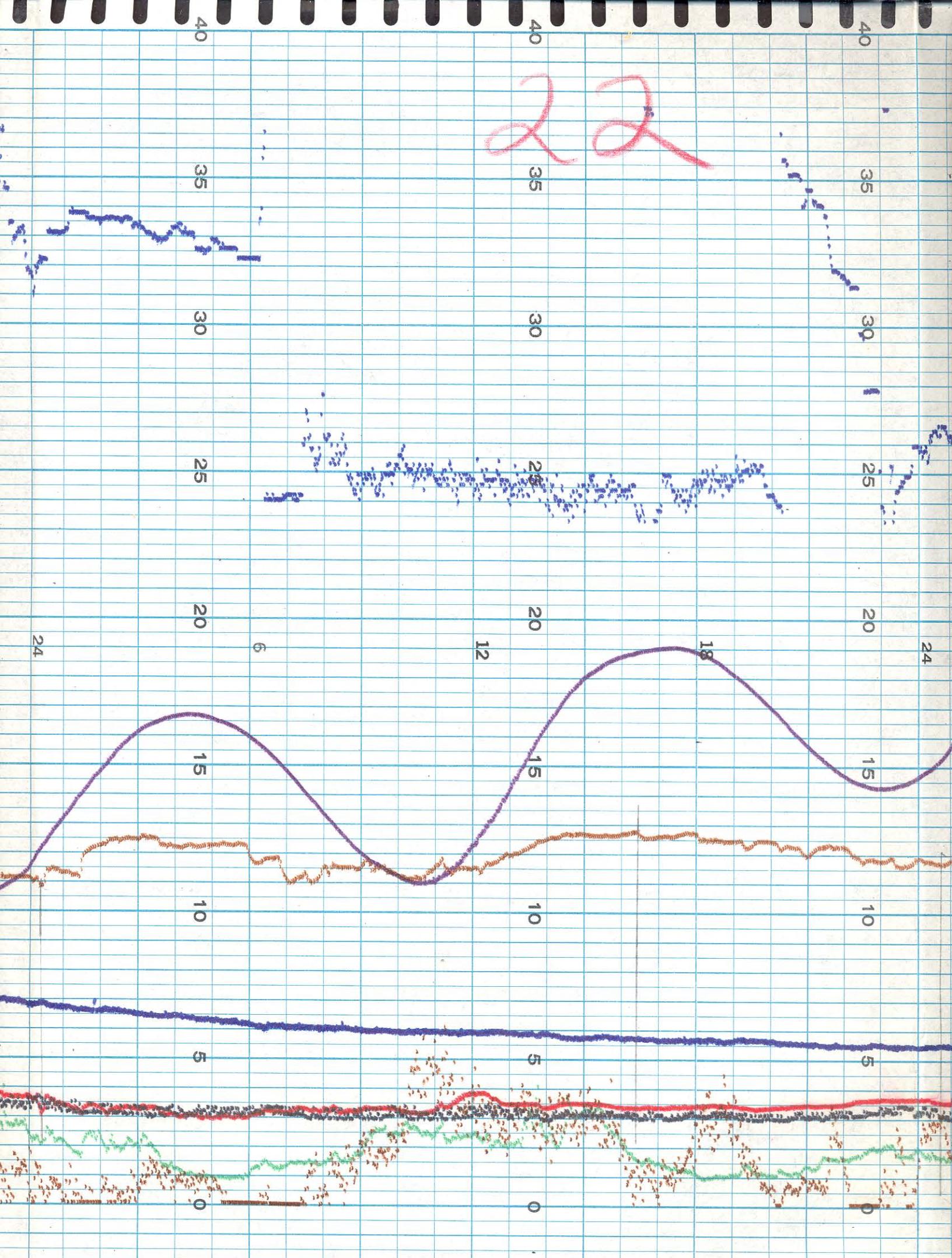


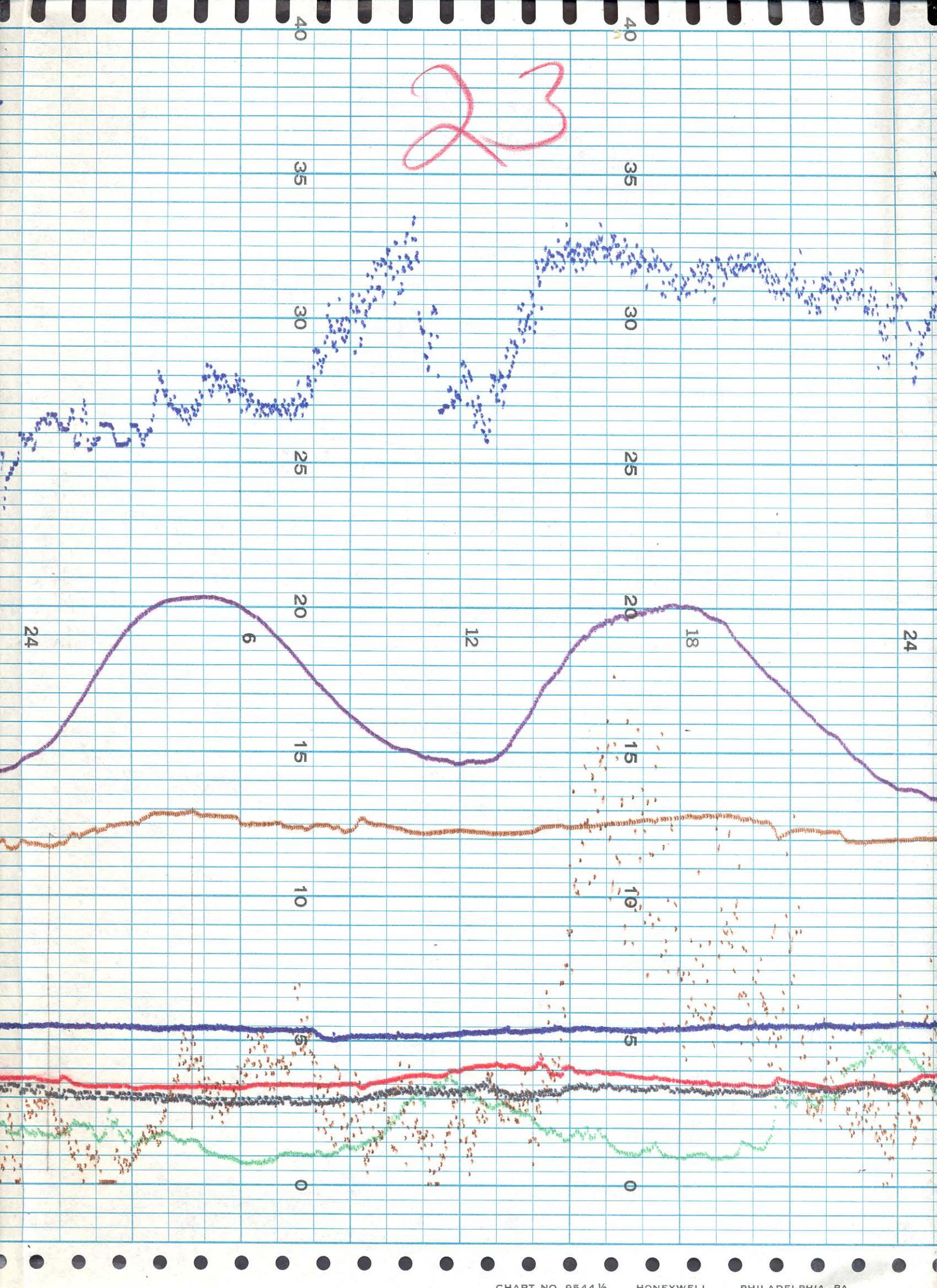




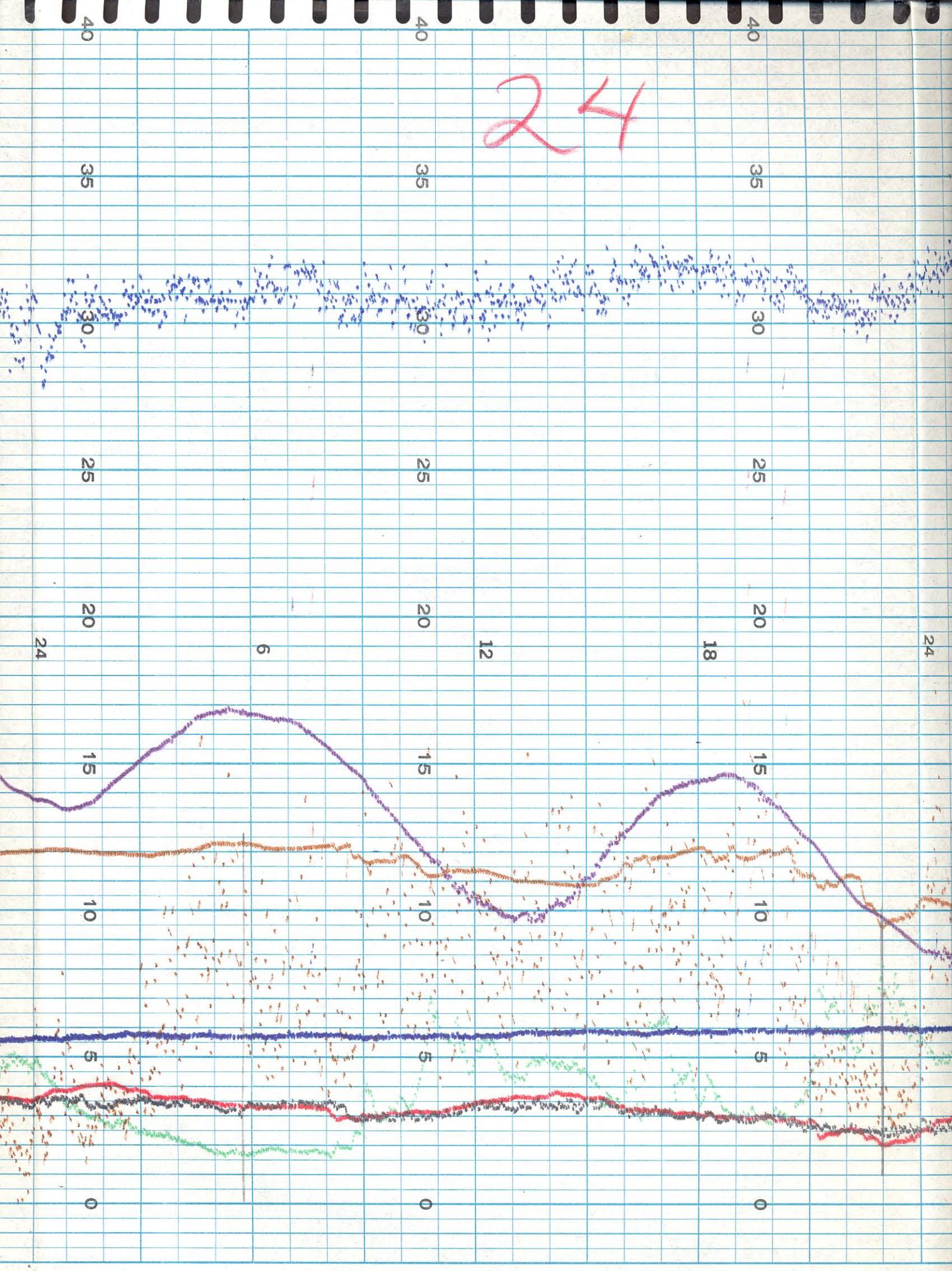


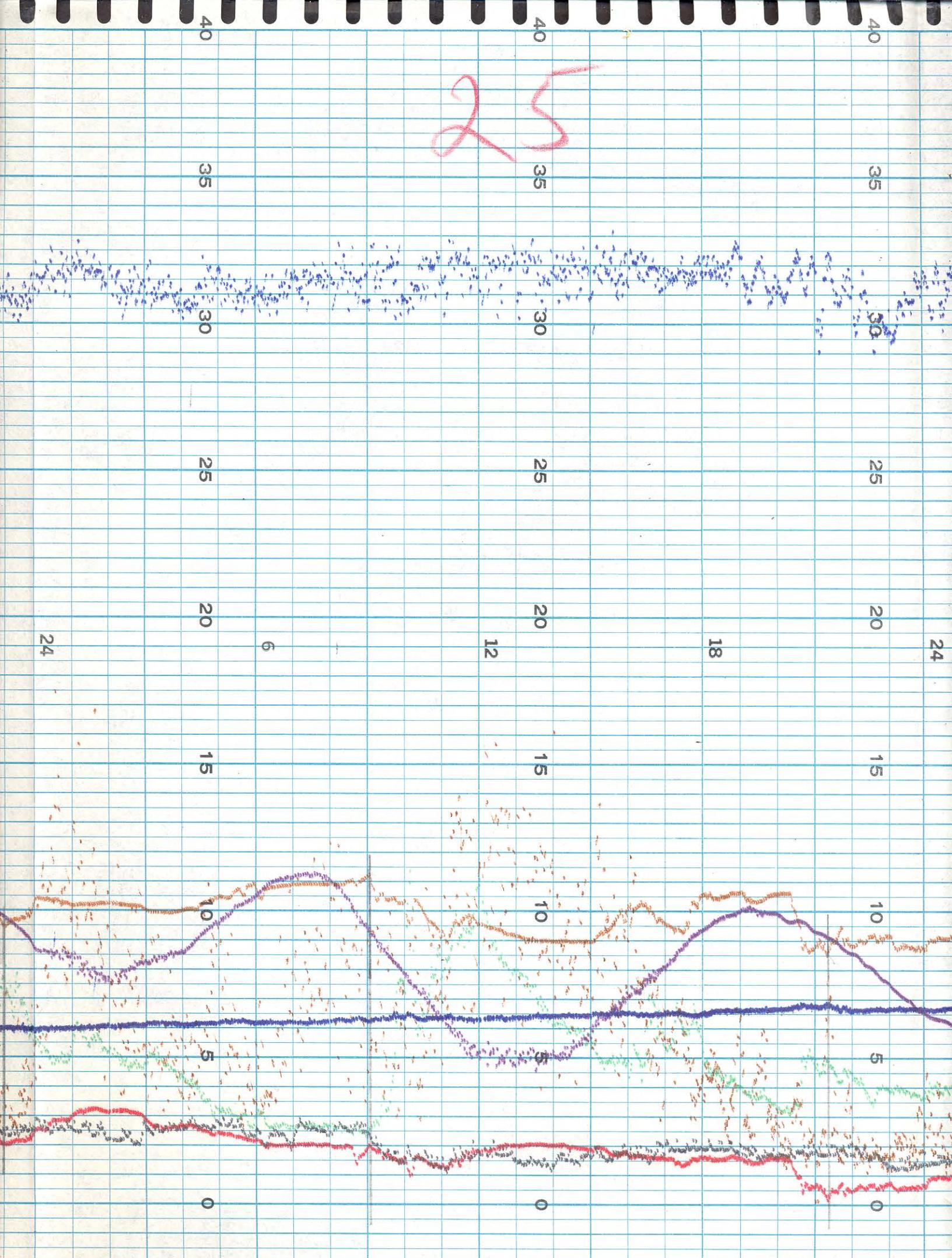


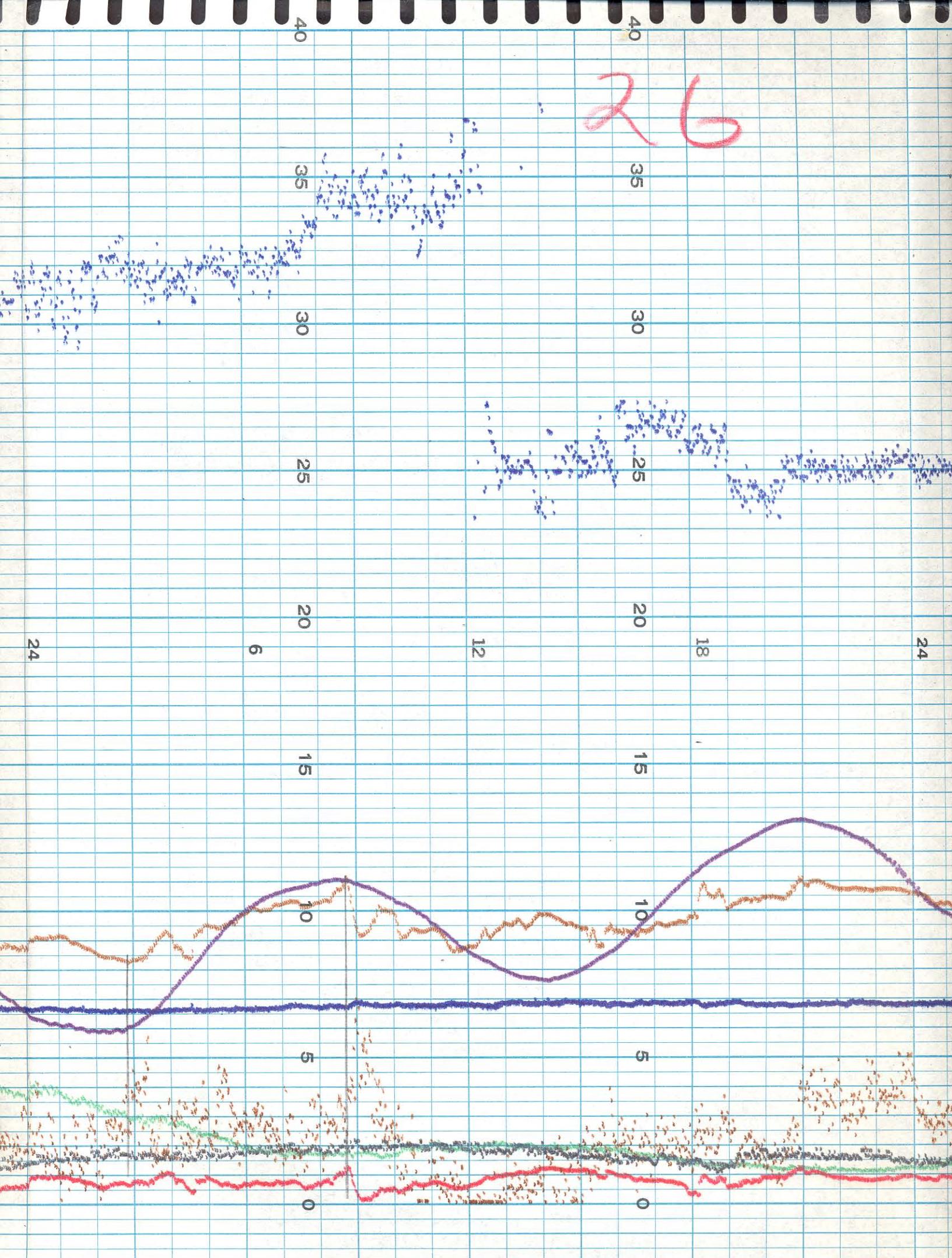


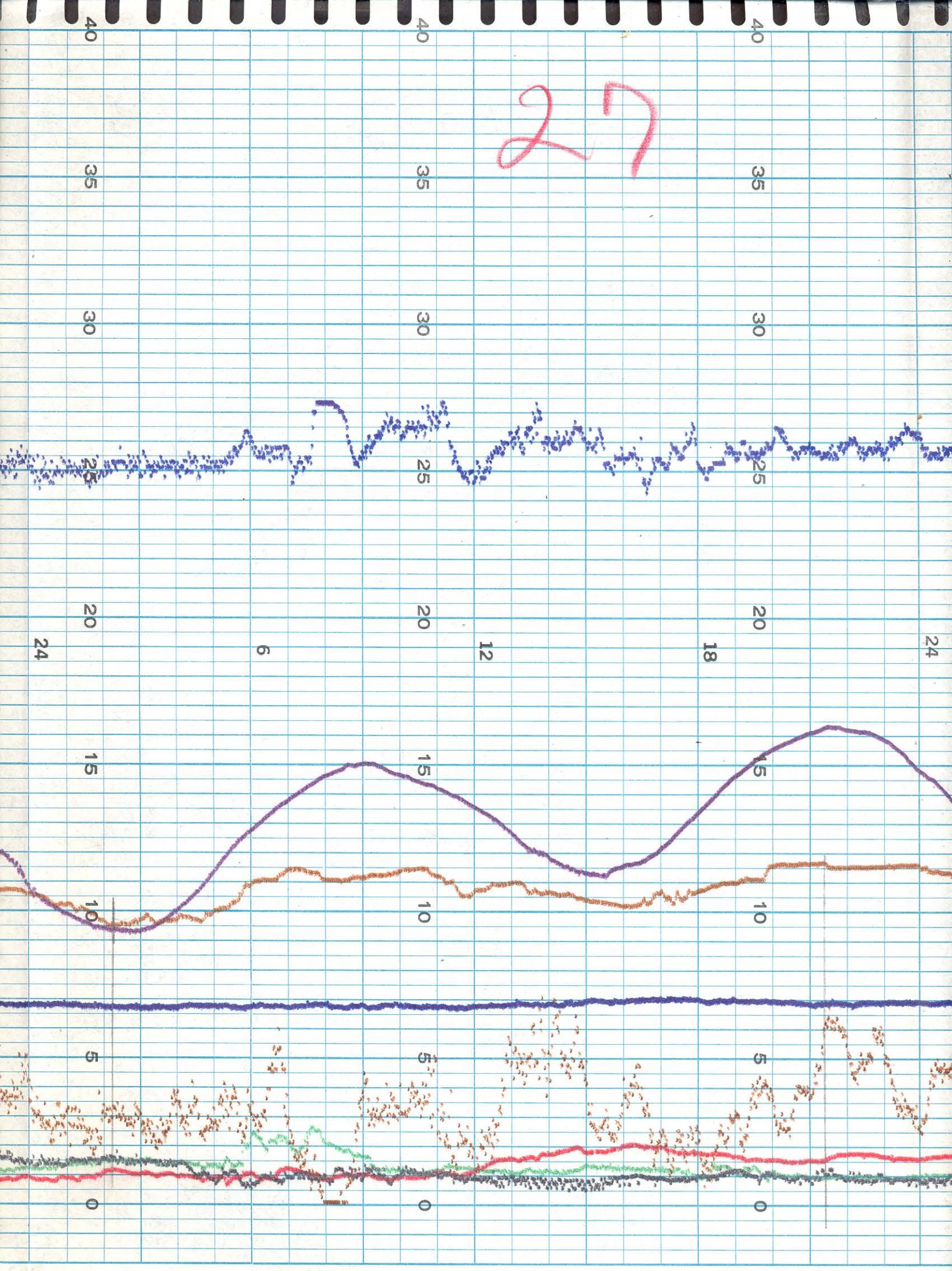


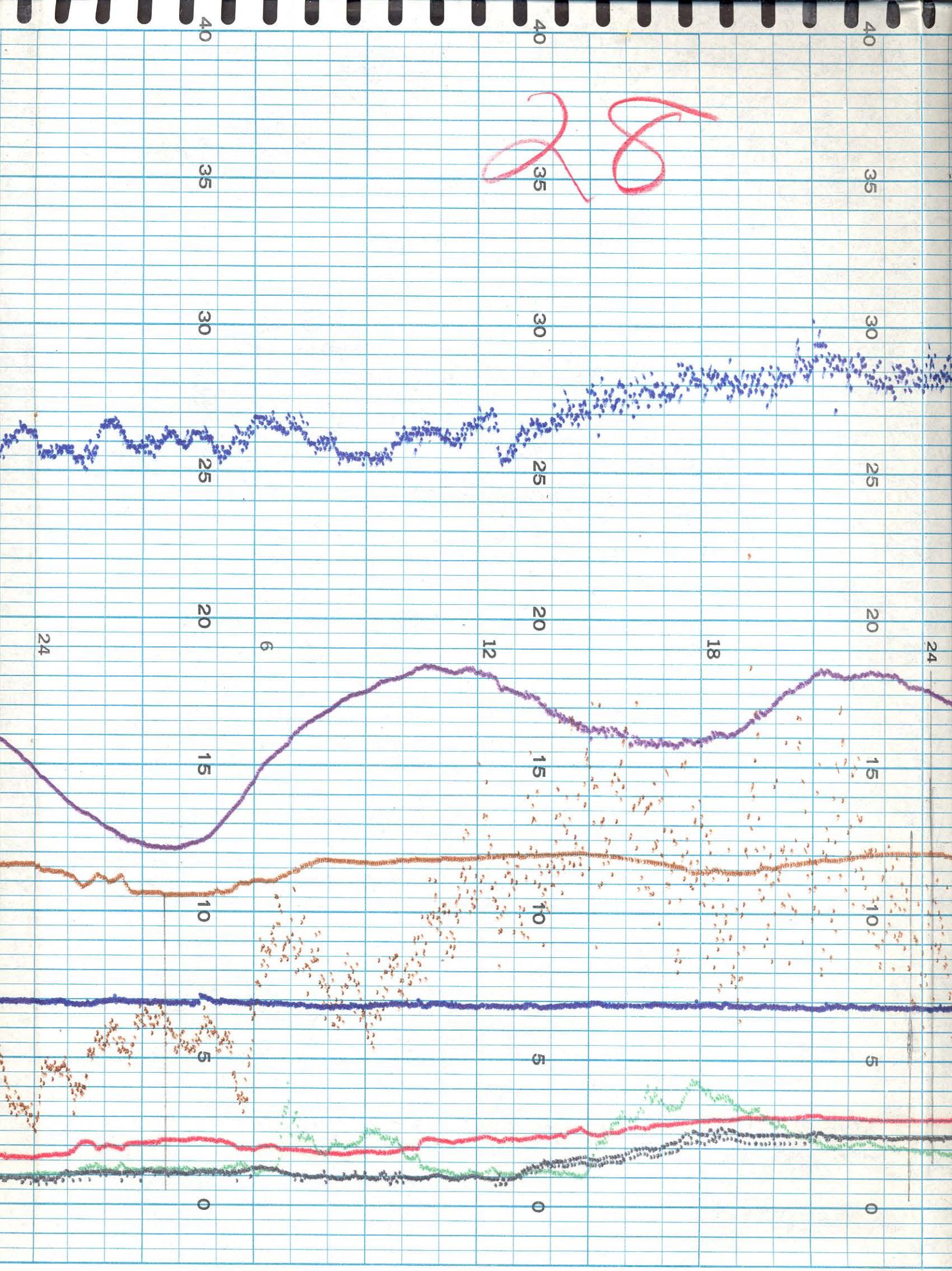
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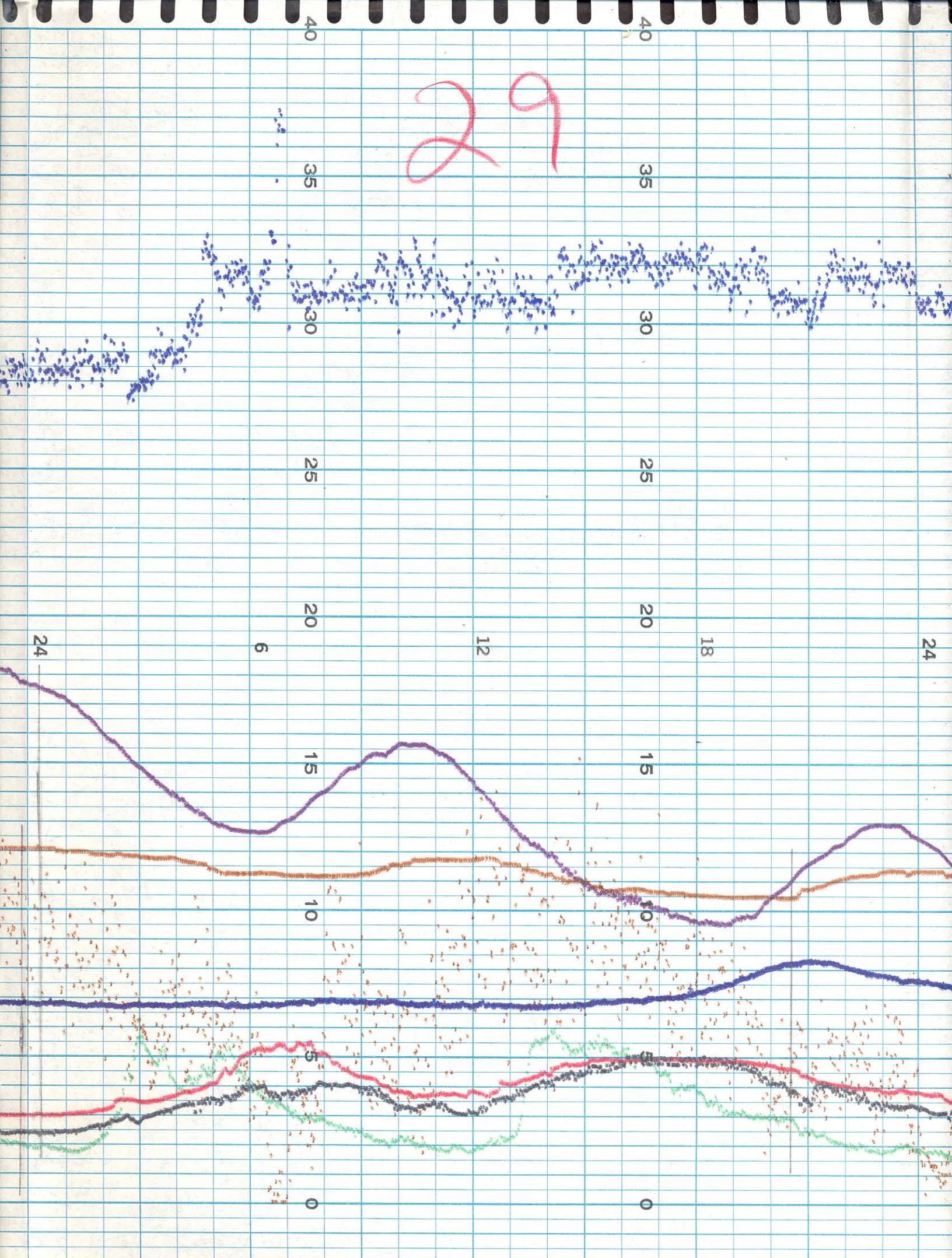












301

30 Dec
68

Cold Click 20 100
for Dec. 20, 1968

13 14 15 16 17

20

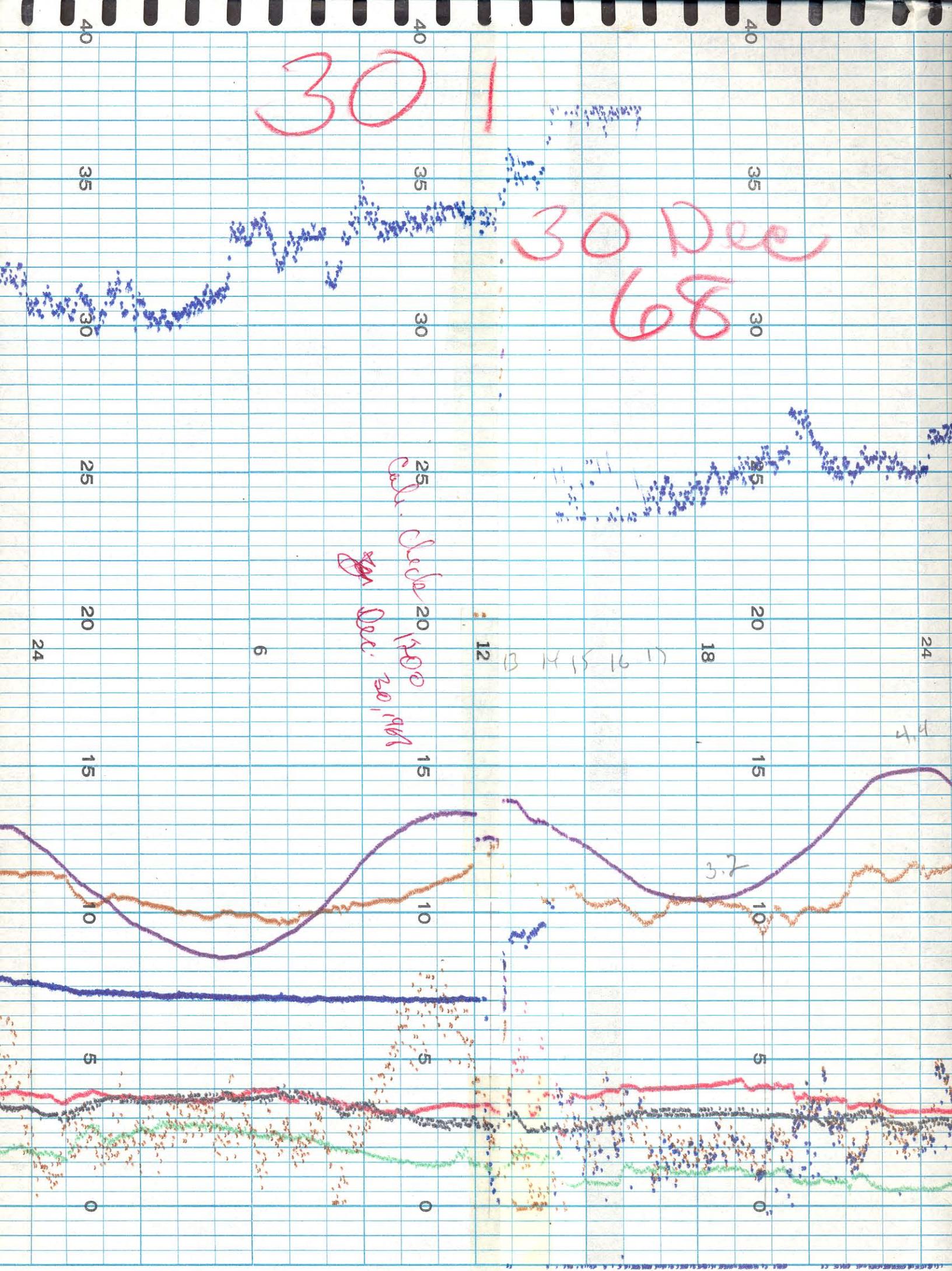
18

15

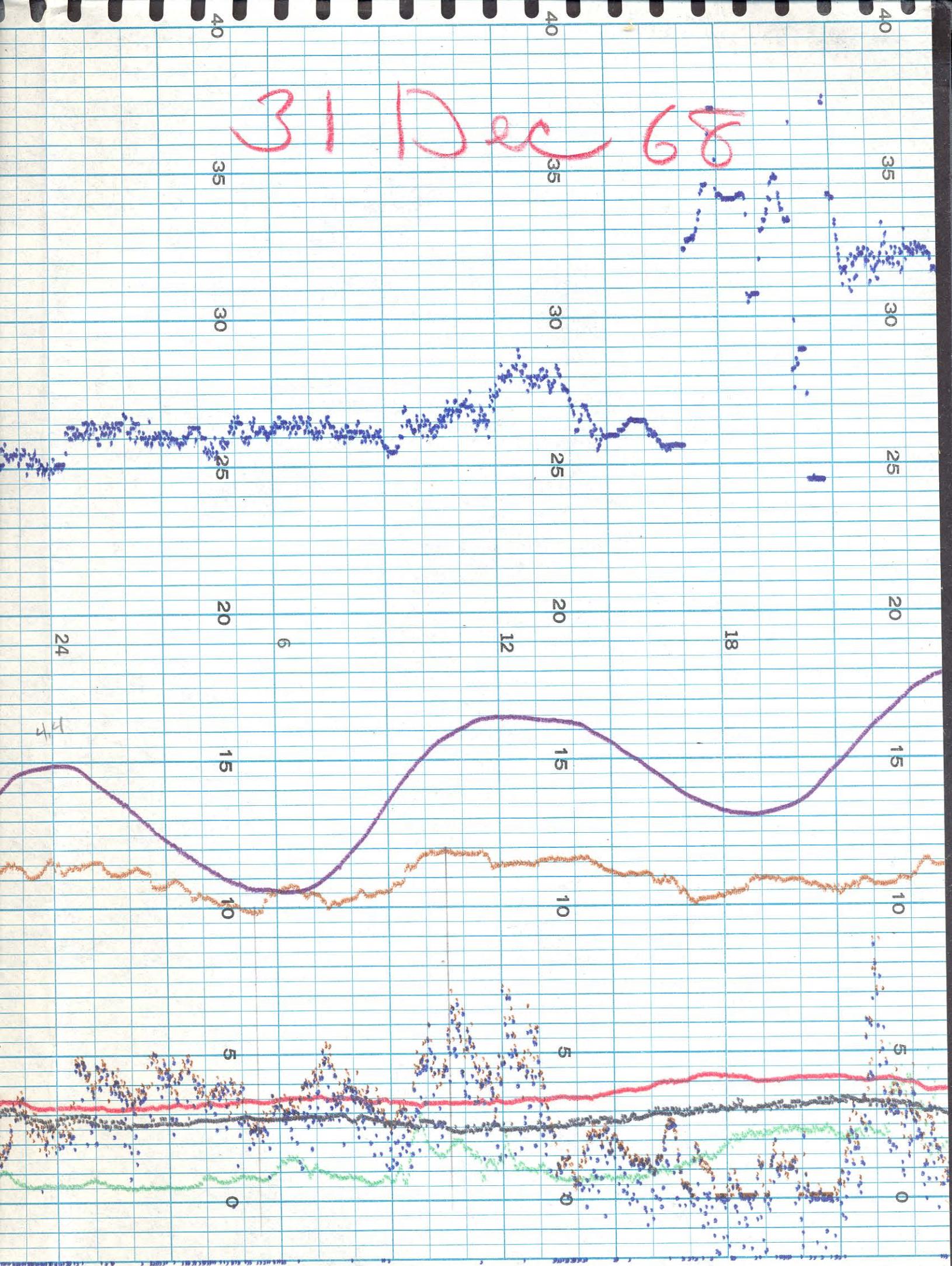
3.7

10

5



31 Dec 68



Month	Day	Dec. 19	Dec. 20 1968	Dec.
Time				
Bottle Temp.	chart.	1.5		3.4
Surf. Temp.	Temp.	1.5		3.3
Chart.	—			3.0
Temp.	—			()
Dissolved oxygen	chart	18.8 19.8		11.6 11.8 ^{afternoon} 31.3
Turb.	Cond. Kcl	35.9 37.3	Variables calibrated	31.3
Tide	chart	10.4		7.0
Wind dir.	Westerly	12.0		12.0
Wind vel.	chart	42		12
	Yellow	38		11
Wind vel.	chart	11		0.0
	Staff			+.2
Wind vel.	chart	4		N
	Dir.	E		N
Wind vel.	chart	5		3
	Vel.	5		3
Remarks		Reset K. -1200	Note: Removed Temp. Comp. tube Cond. Cell Replaced Reset Tintoty	

Dec 4	1968	
0900		
10.0		
10.0		
9.9		
0.4		
36.1		
19.9 before		
20.4 after clean		
36.1		
8.5		
9.4		
9.4		
15		
13		
0.9		
0.5		
9.6 = <i>Percent error</i>		
↓ + 0.9		
Rest Tide		
stuff - 0.4		