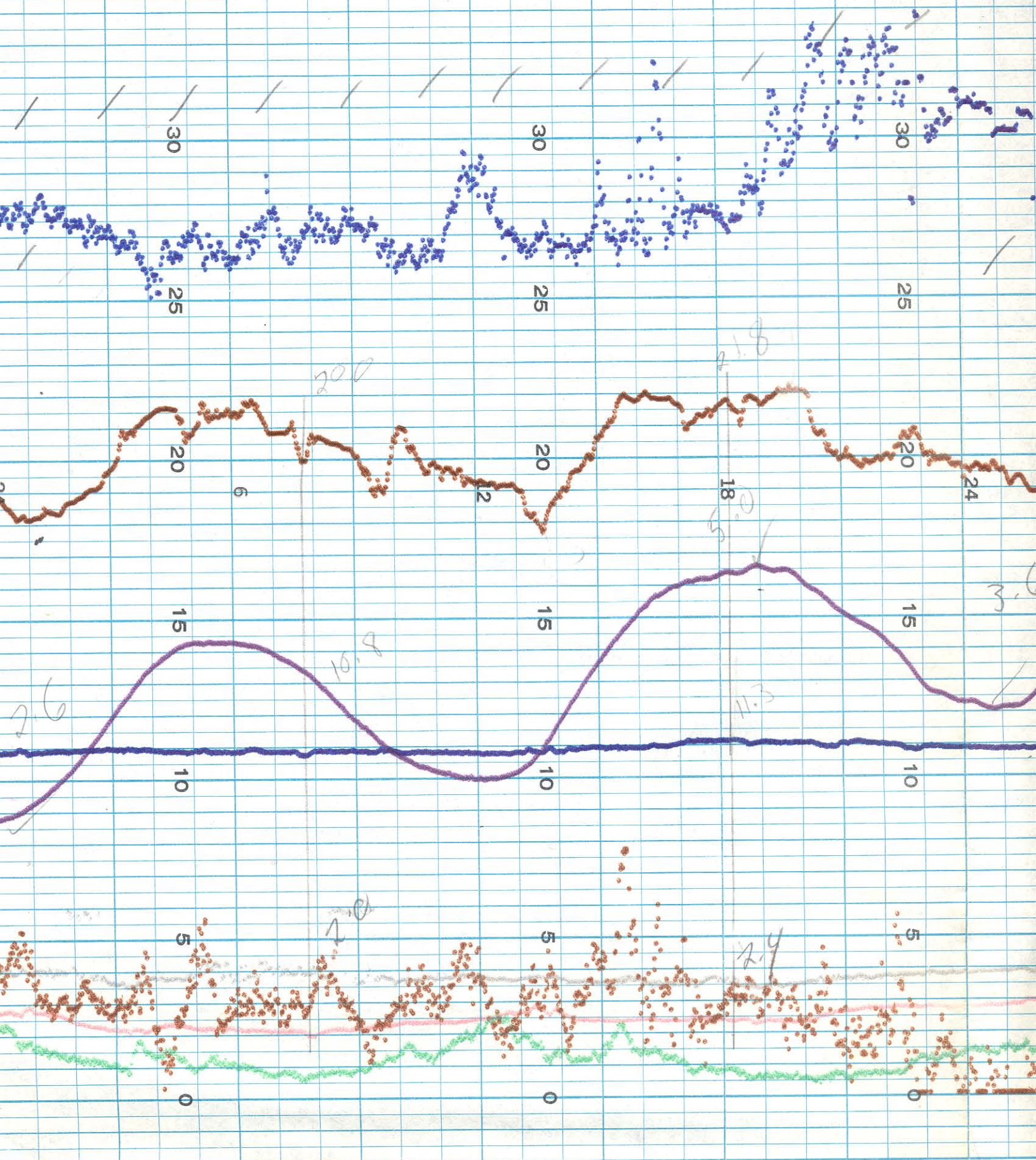
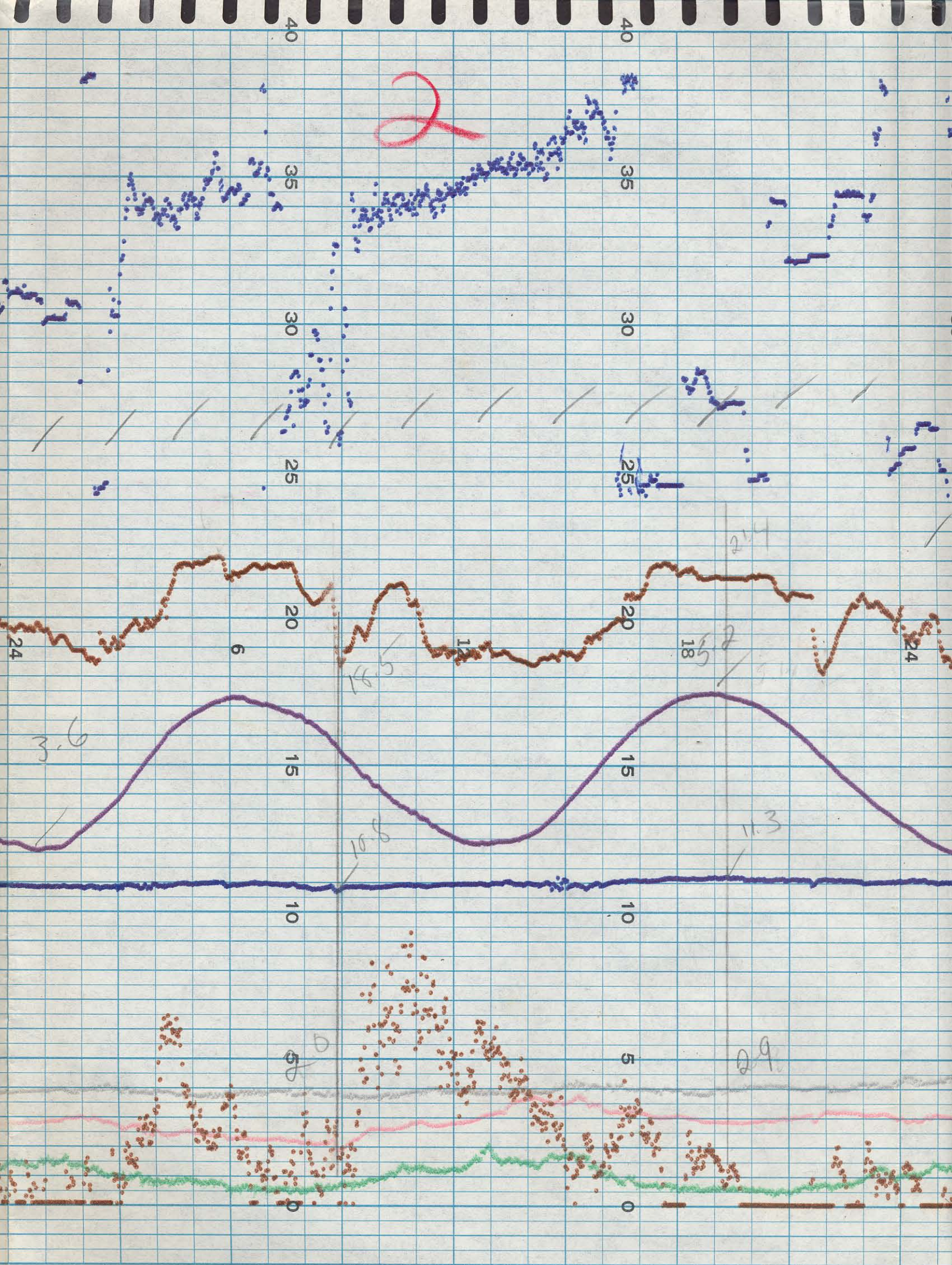
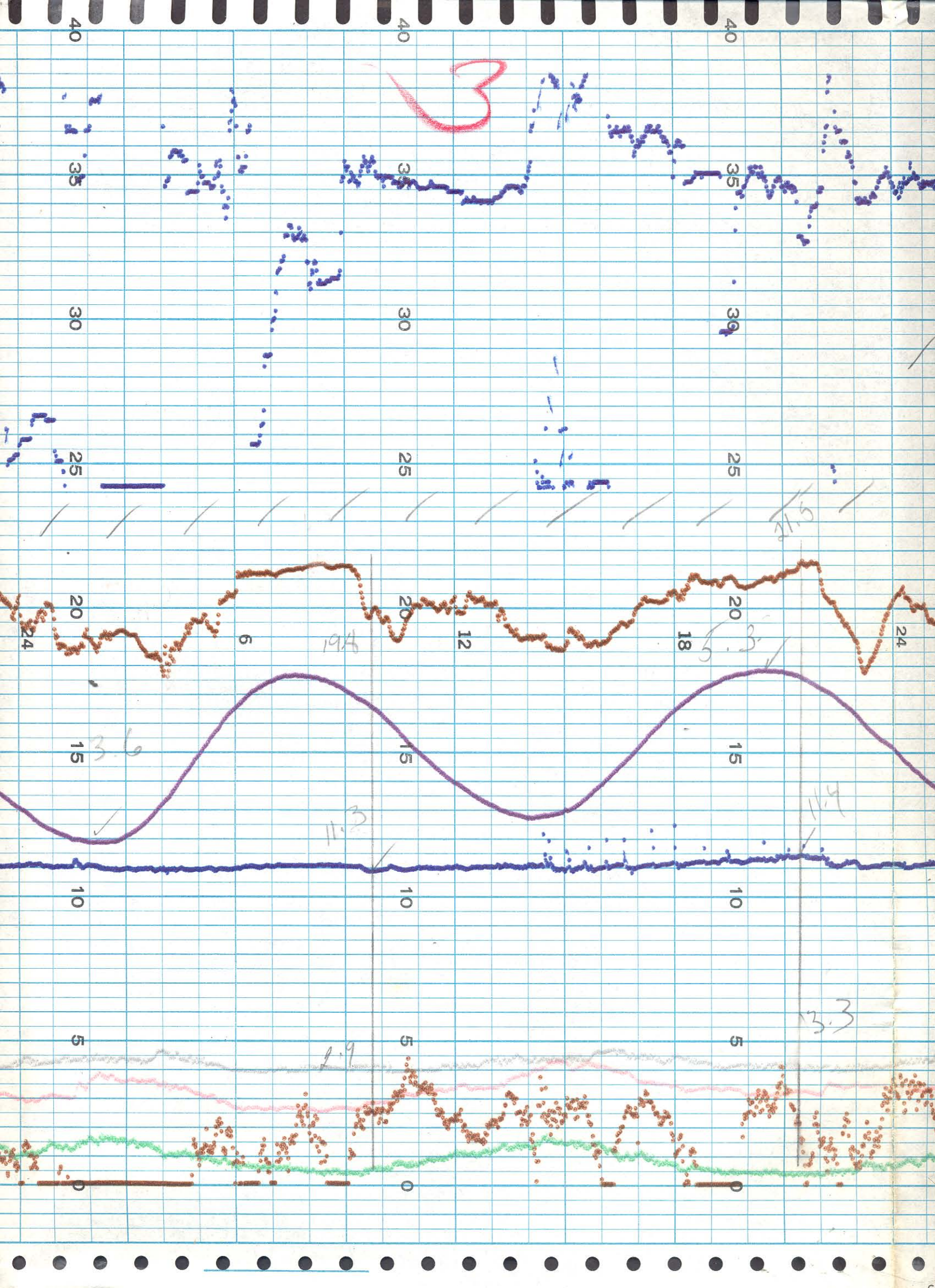
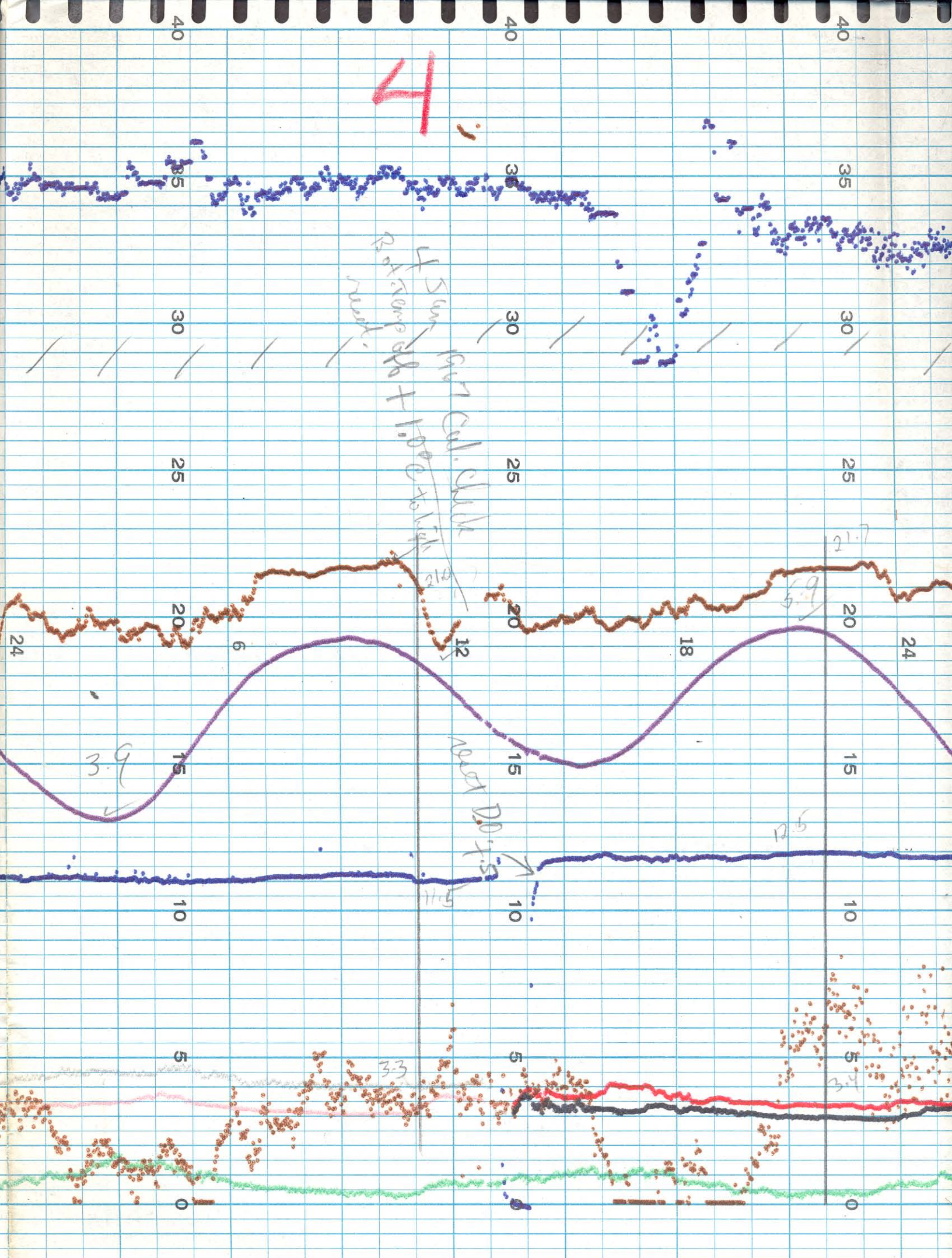


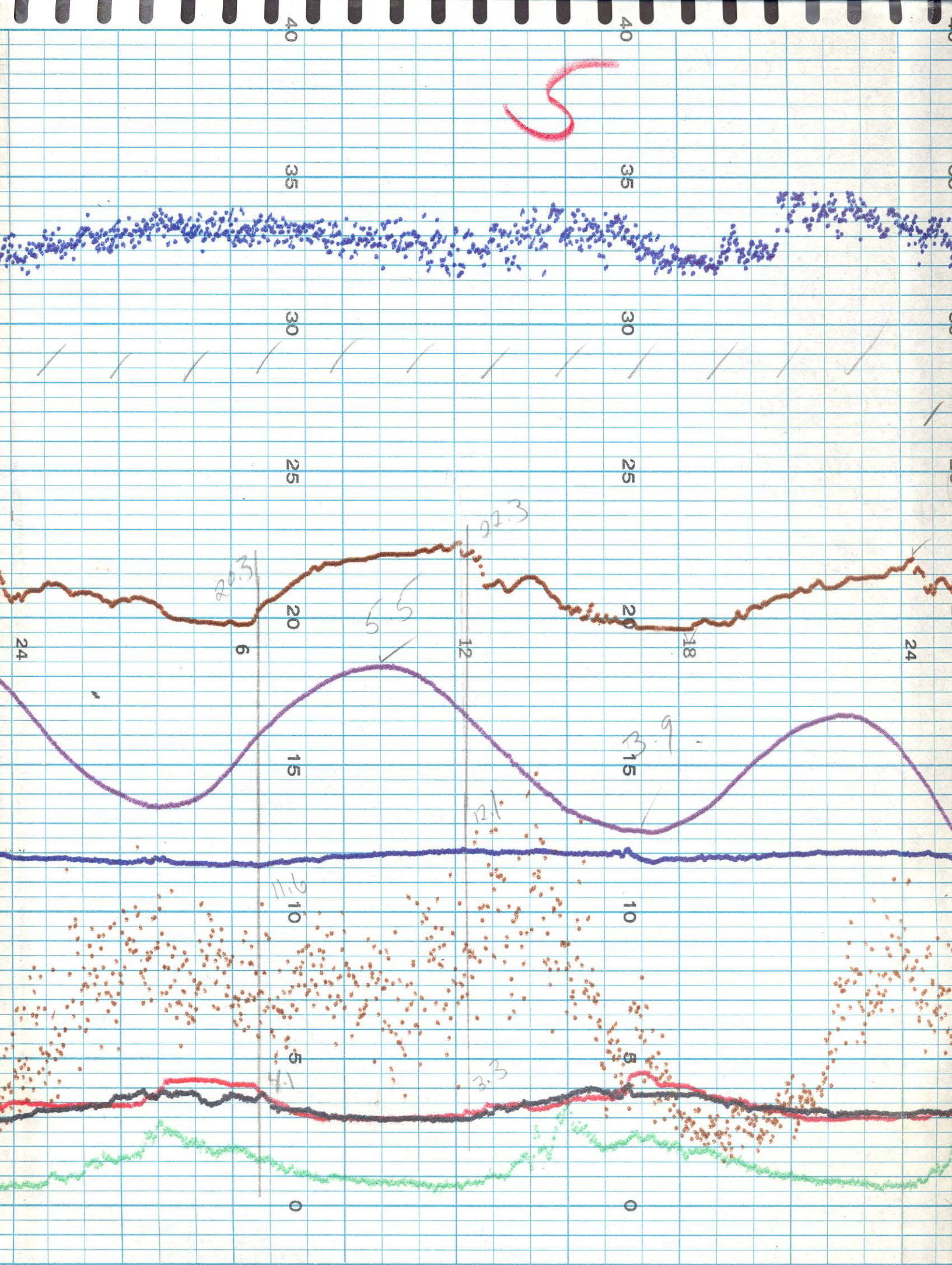
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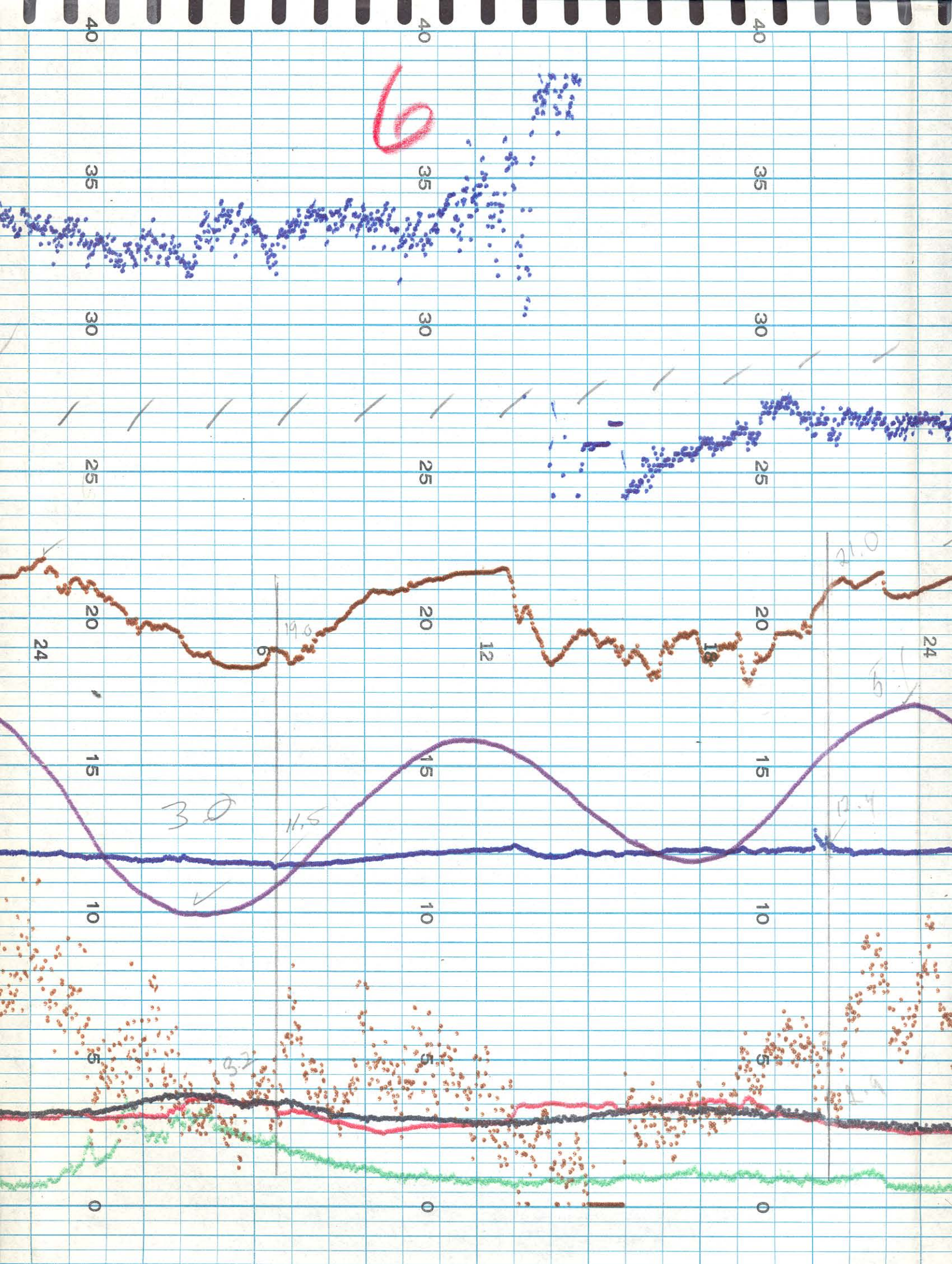


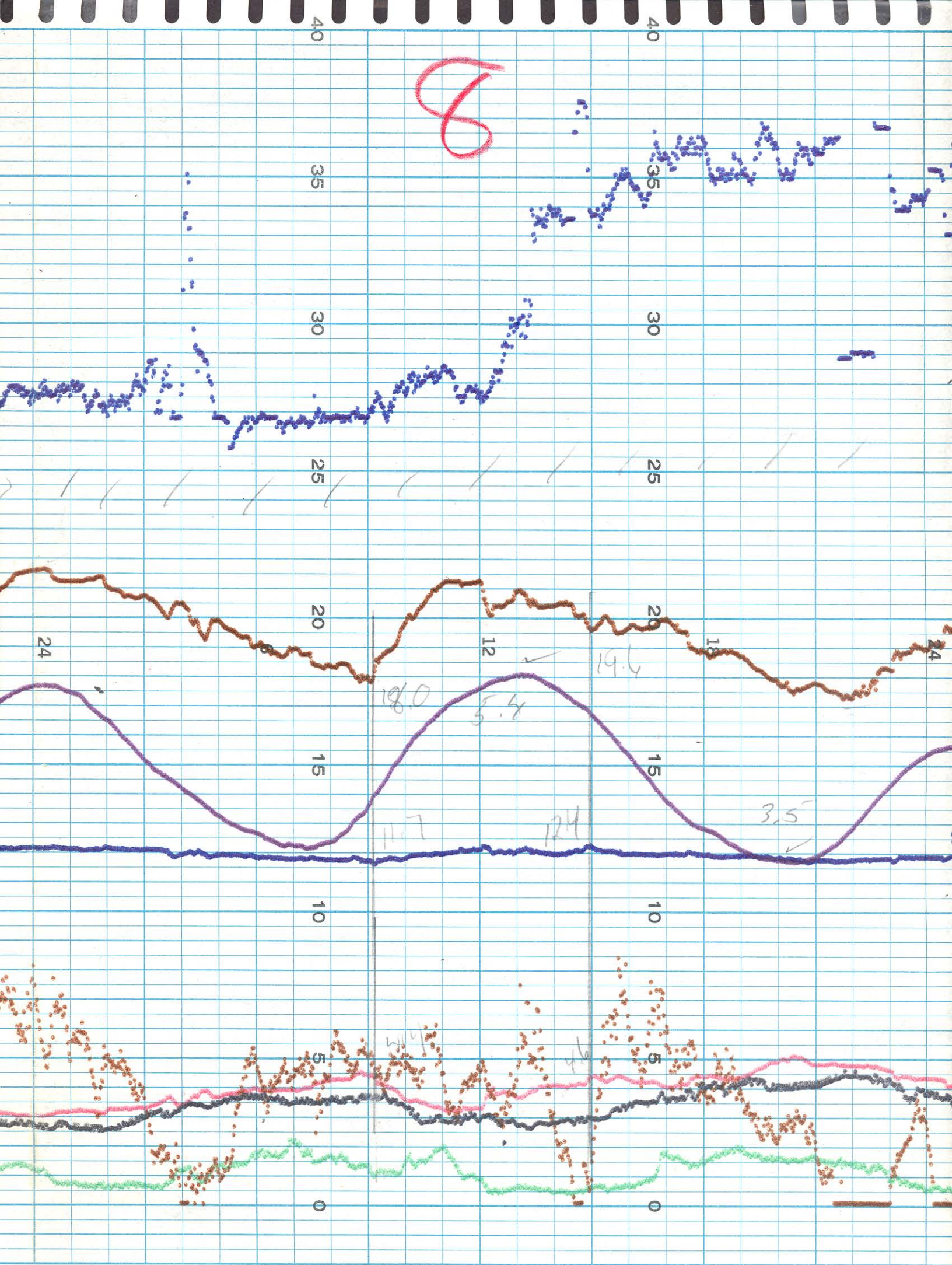


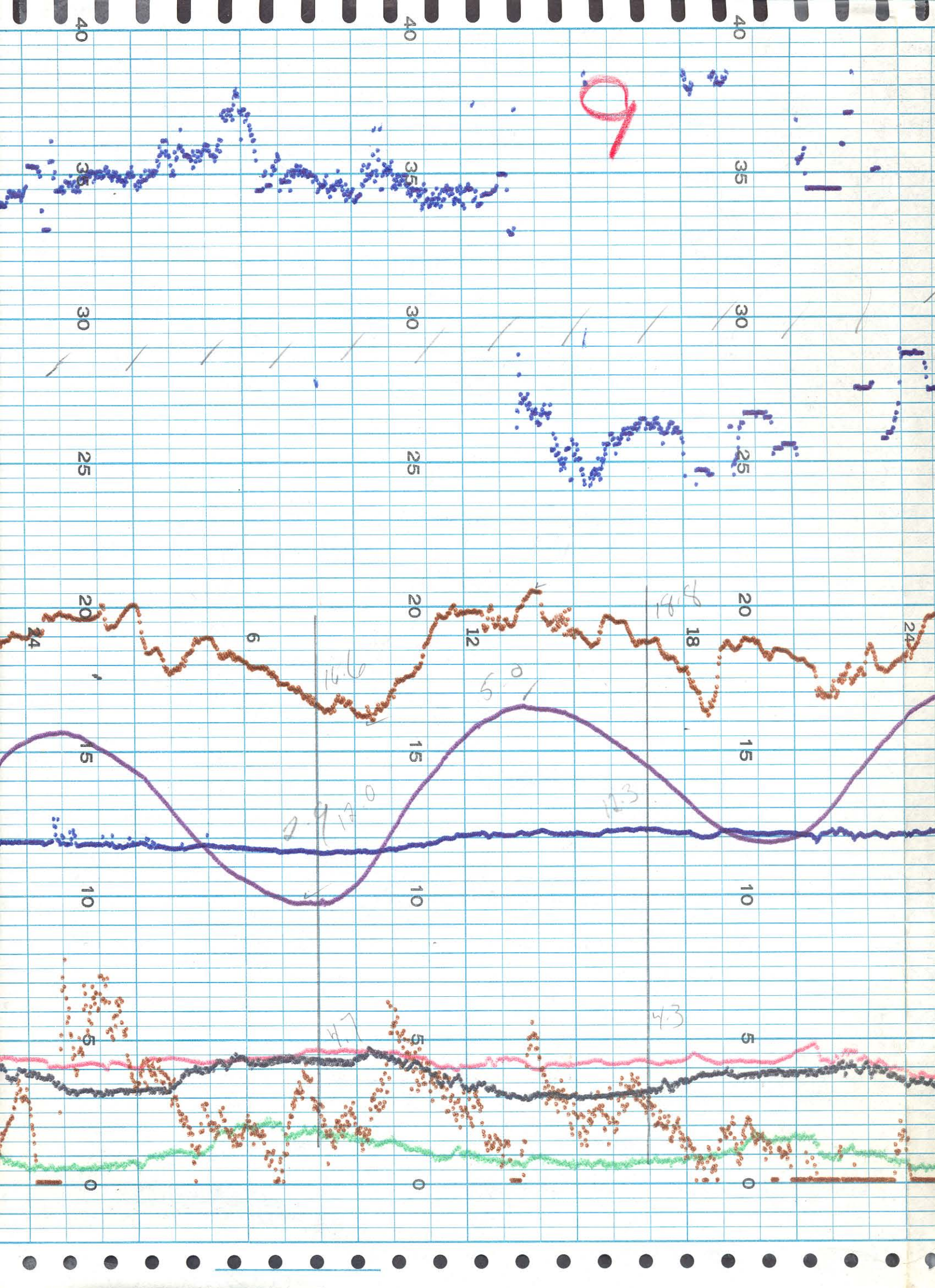


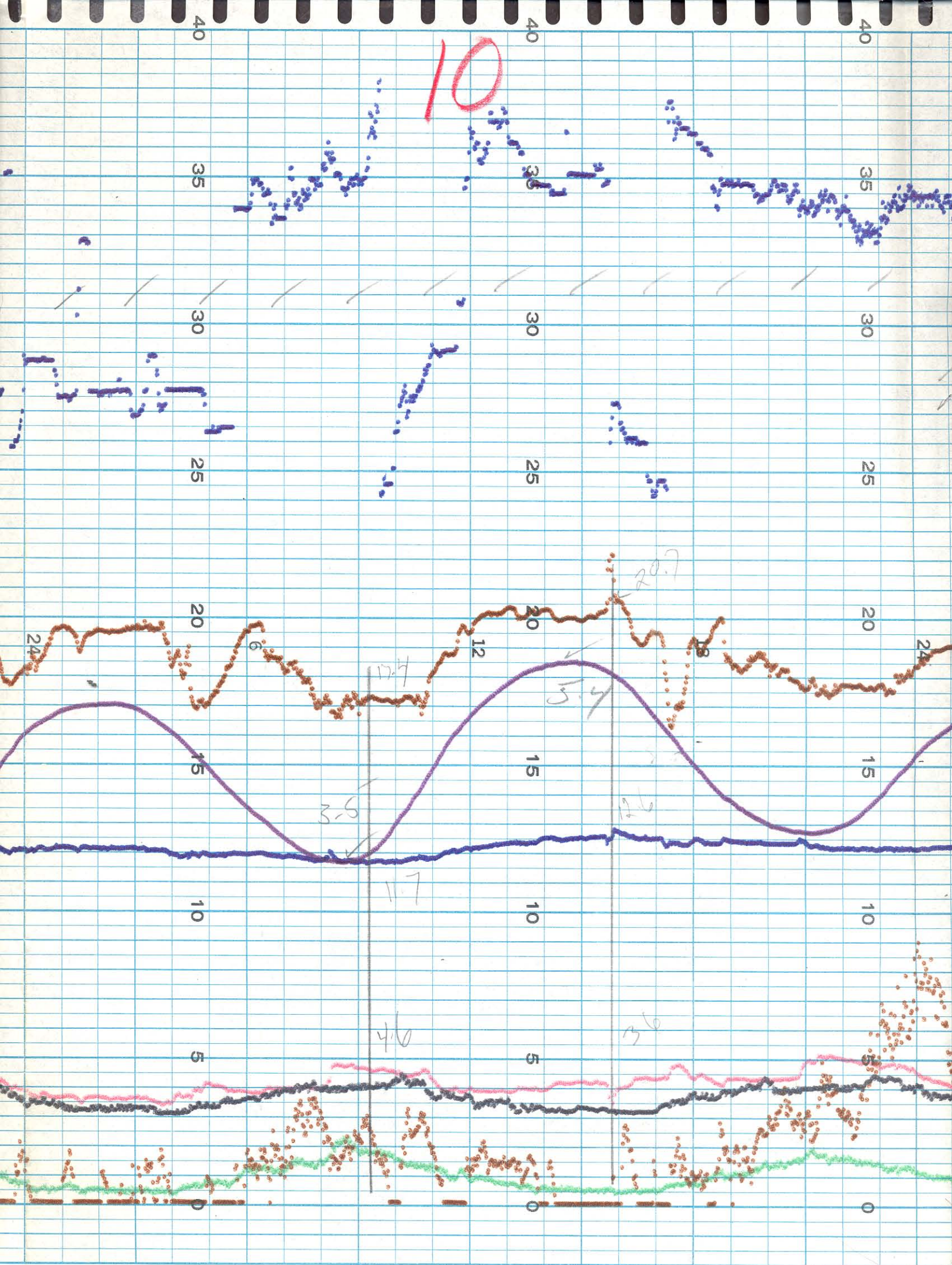


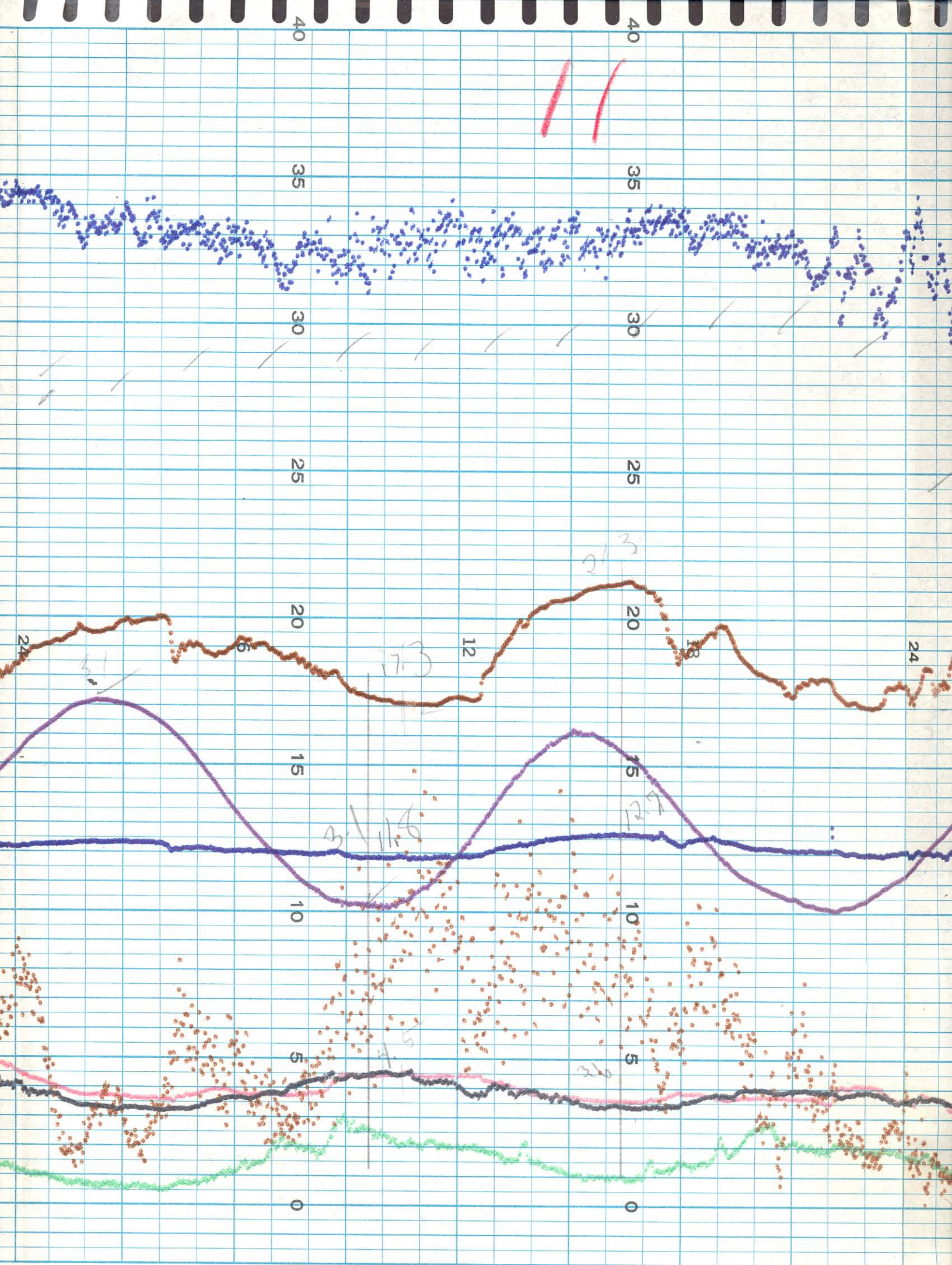




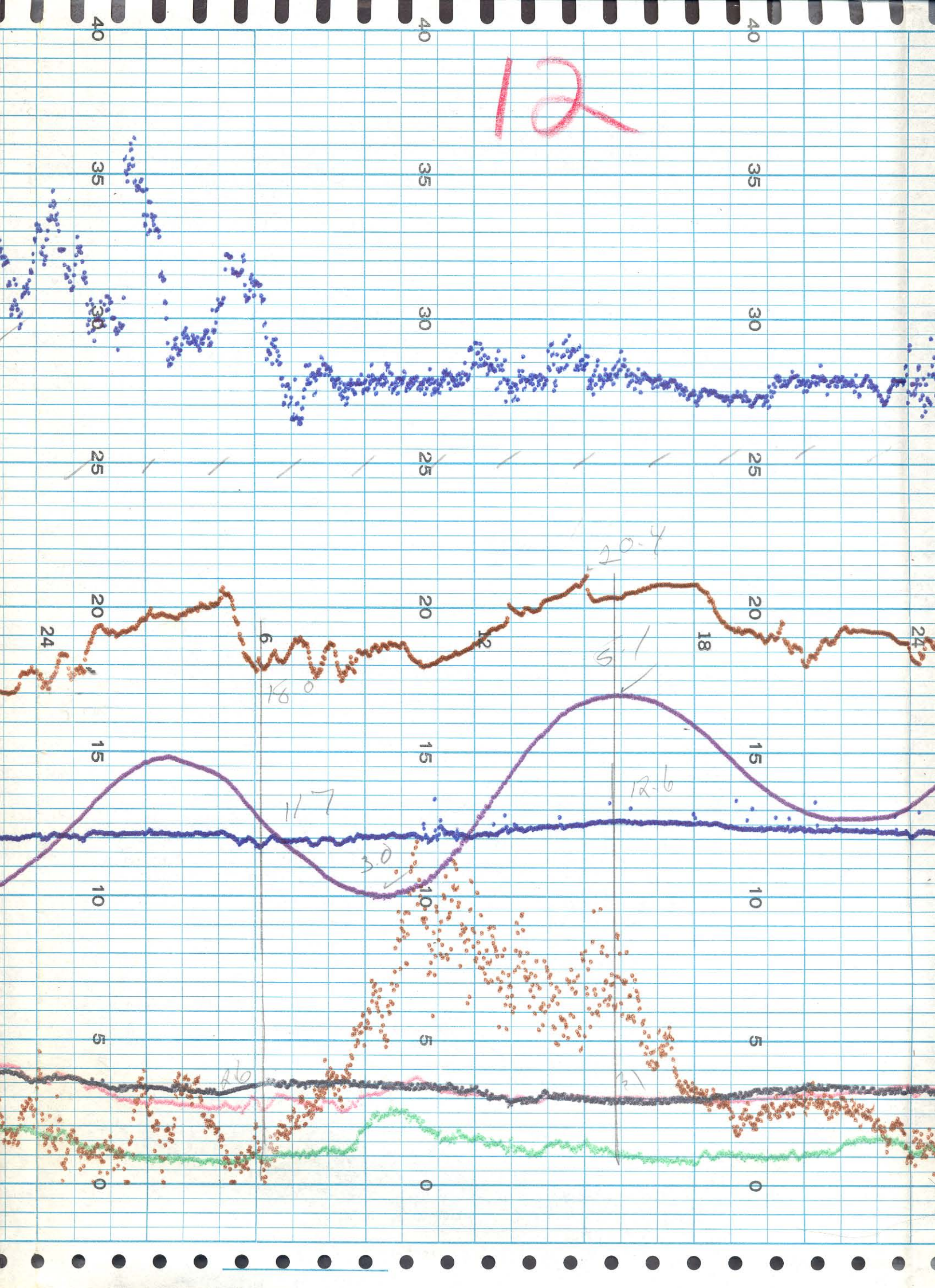


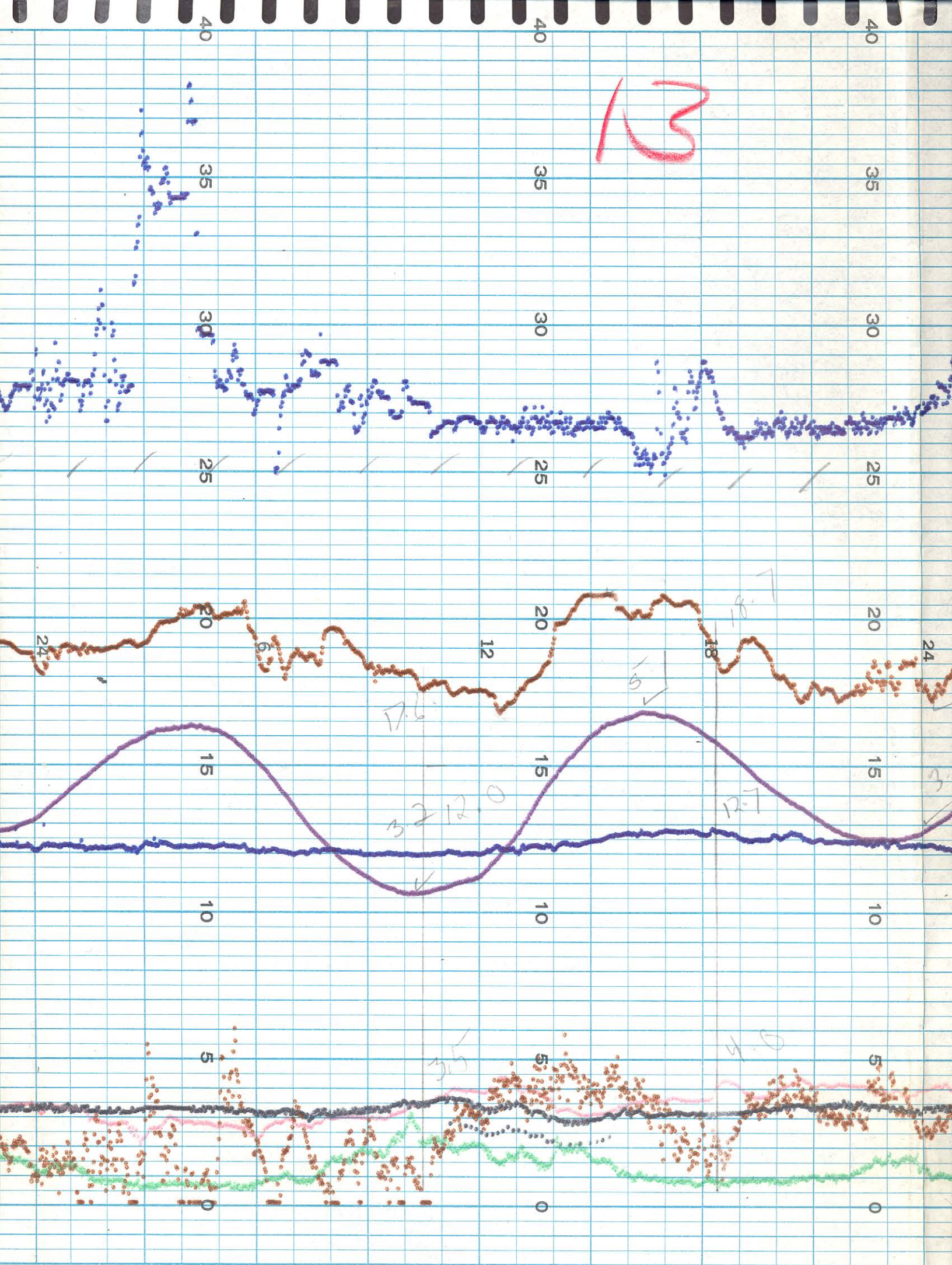


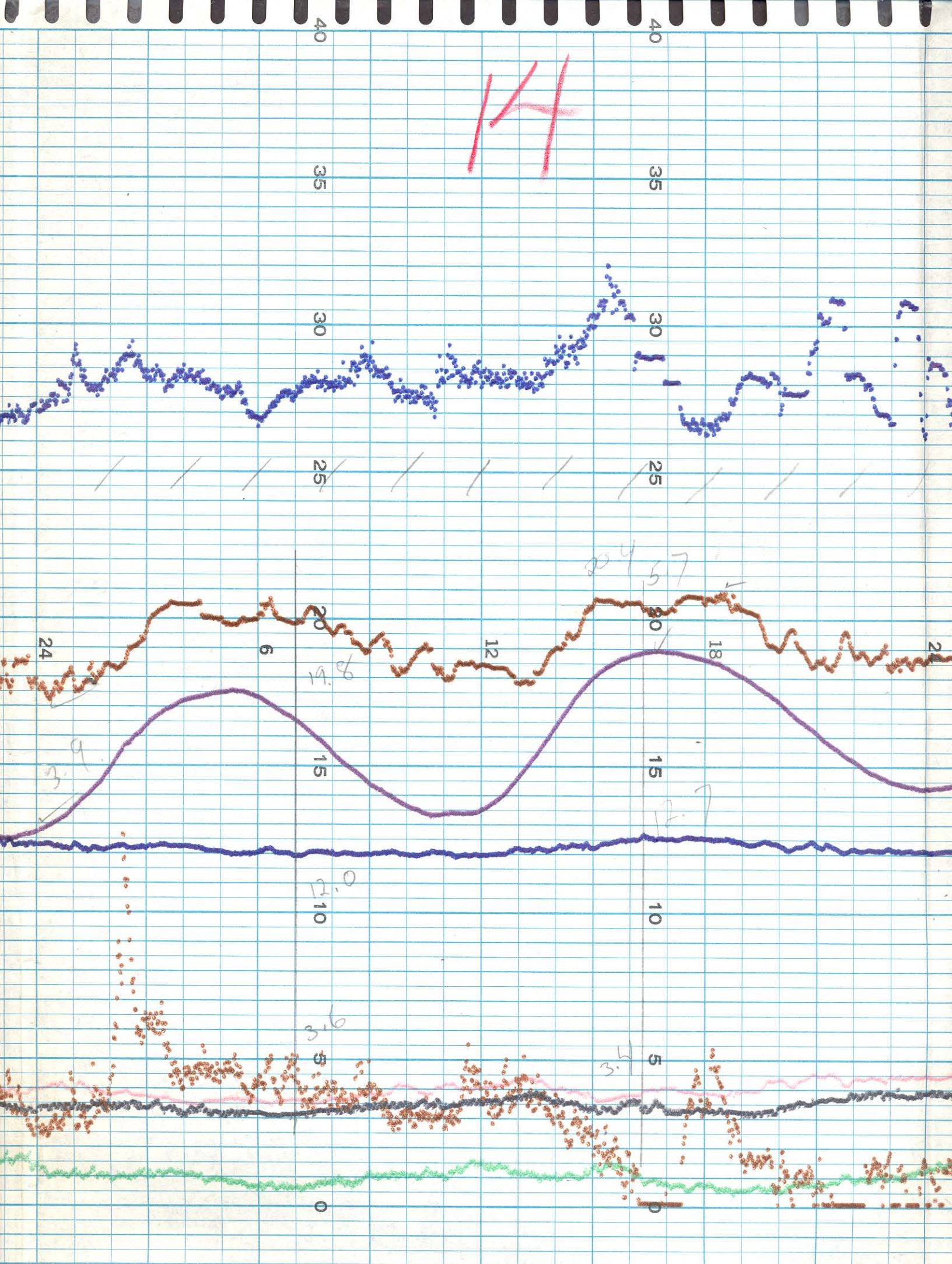


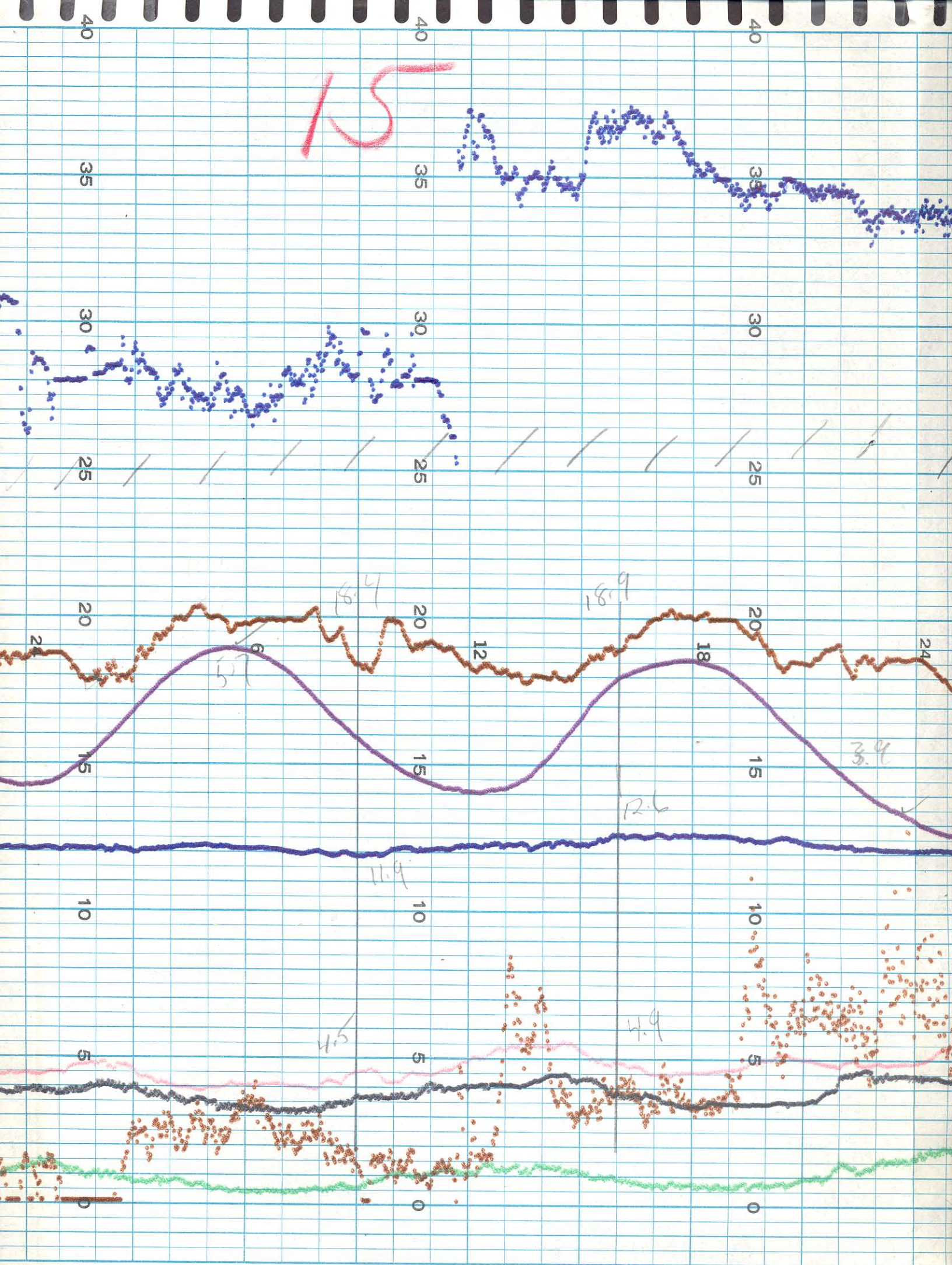


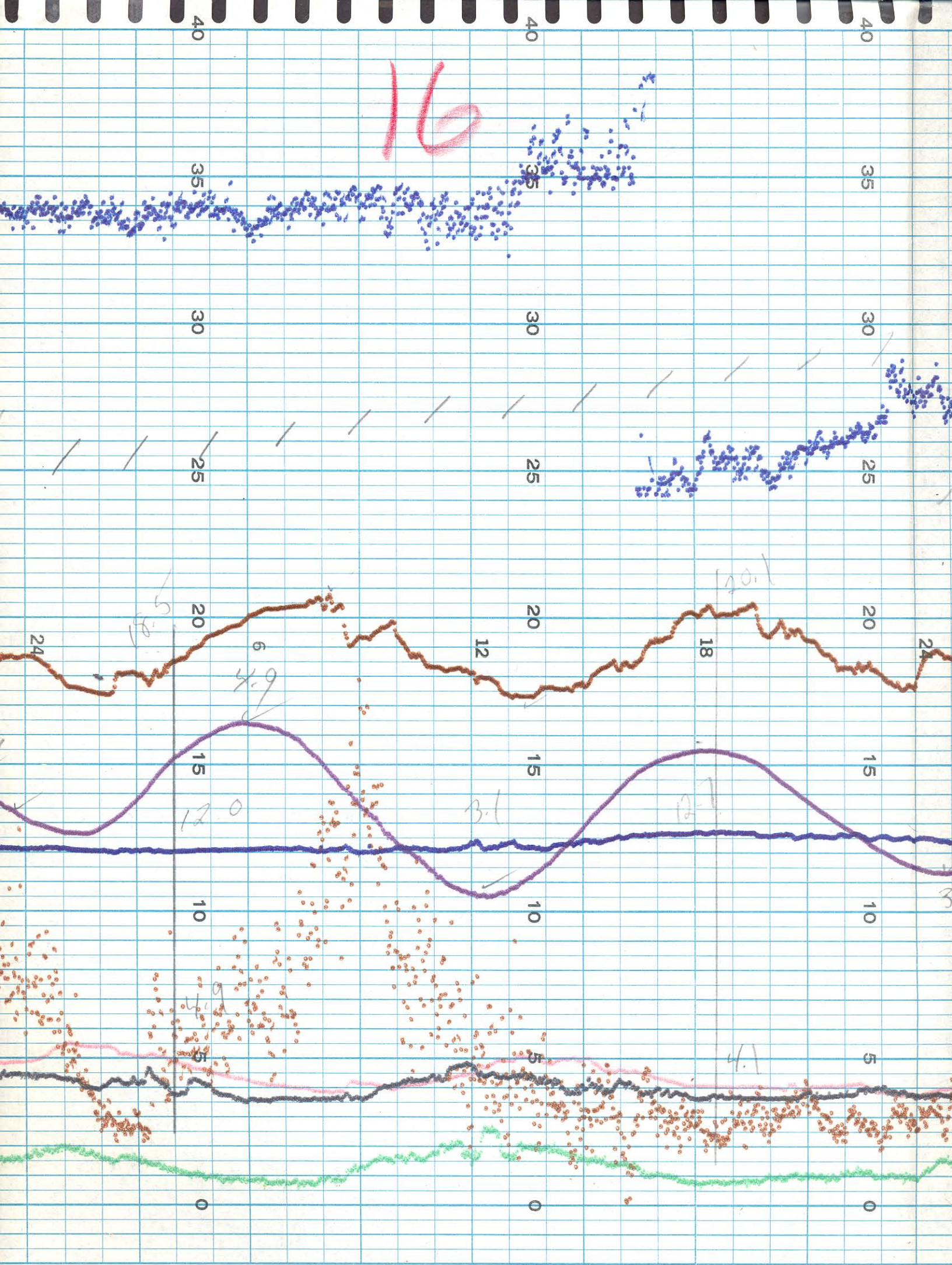
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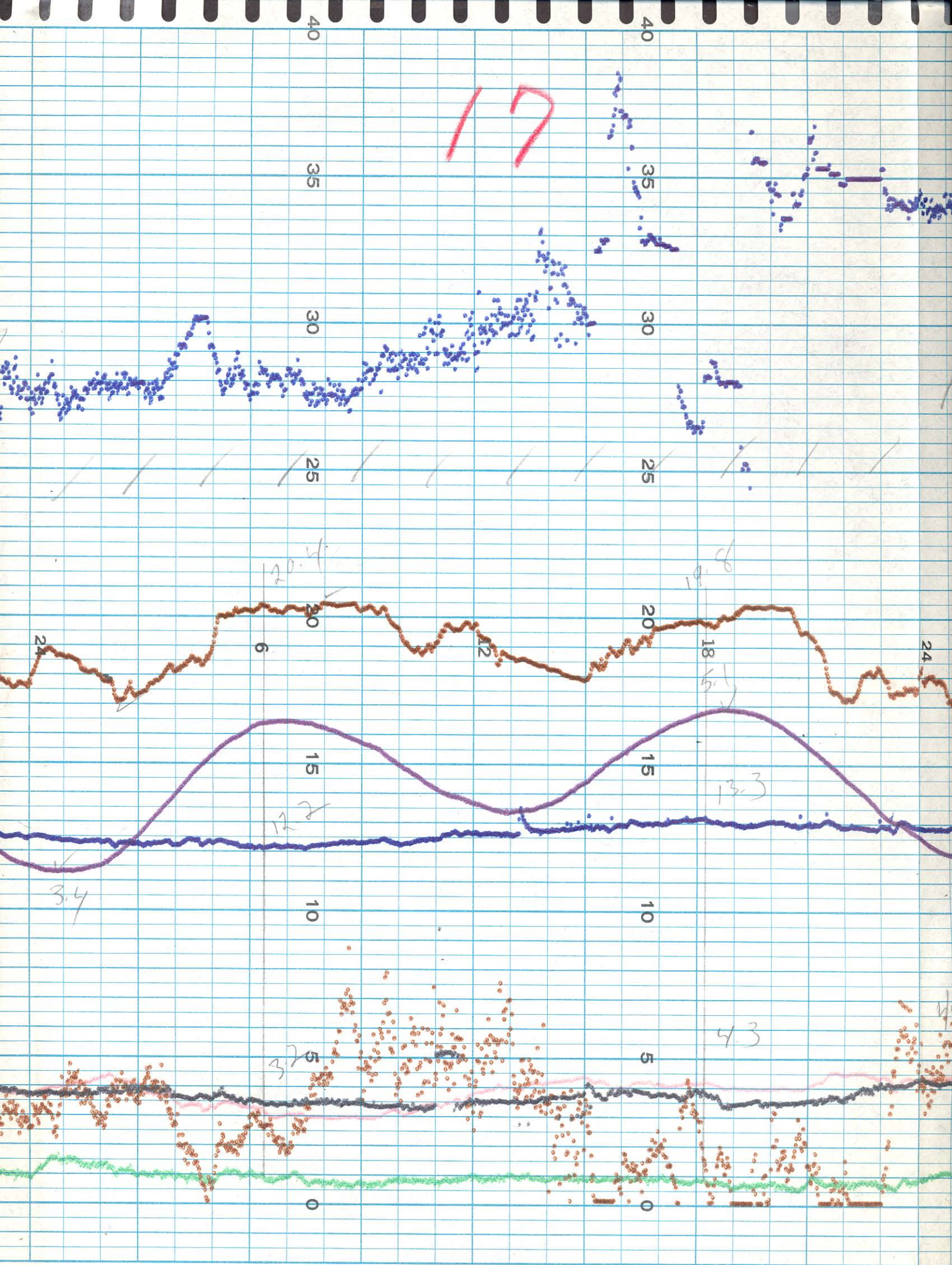


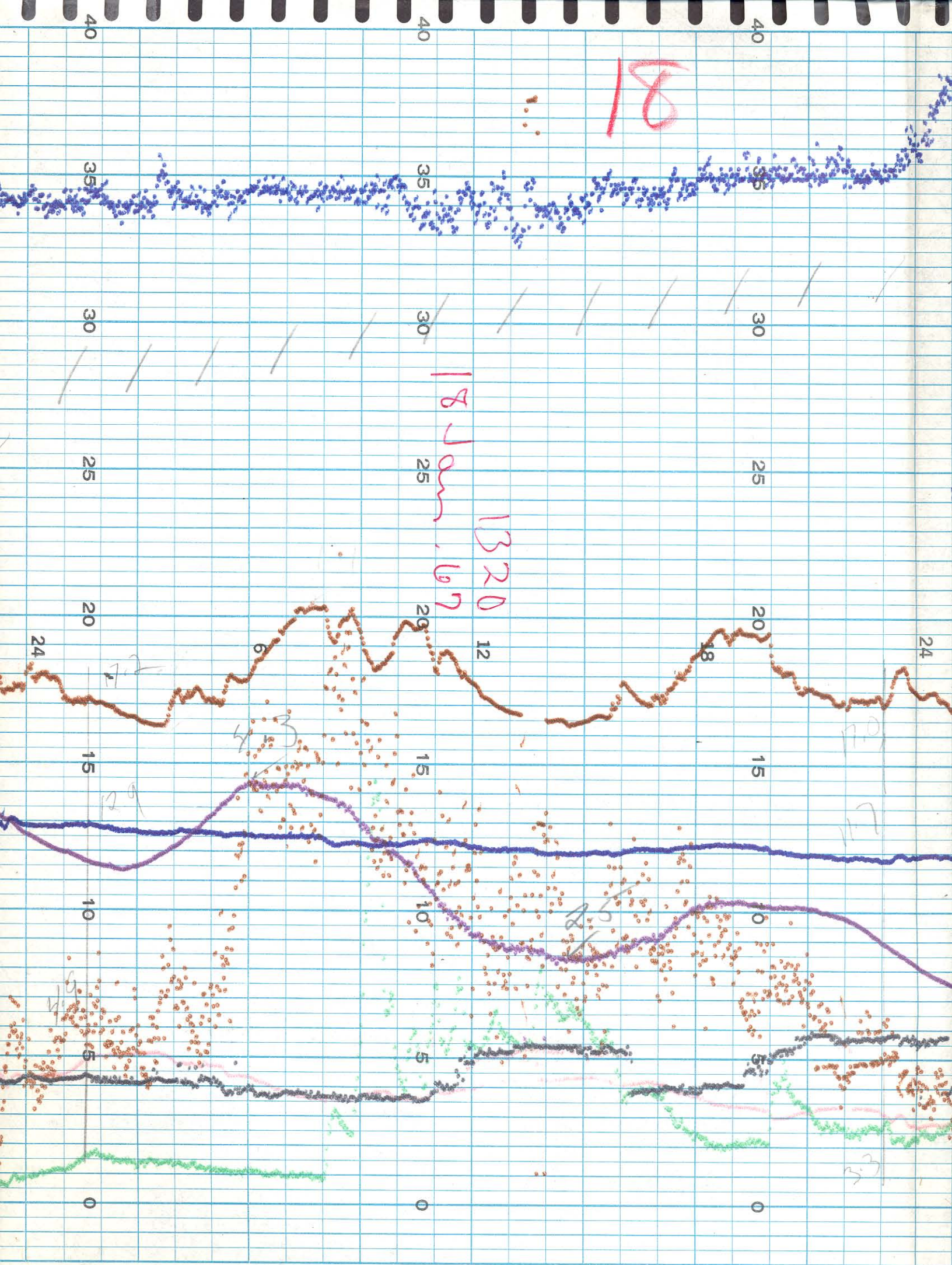


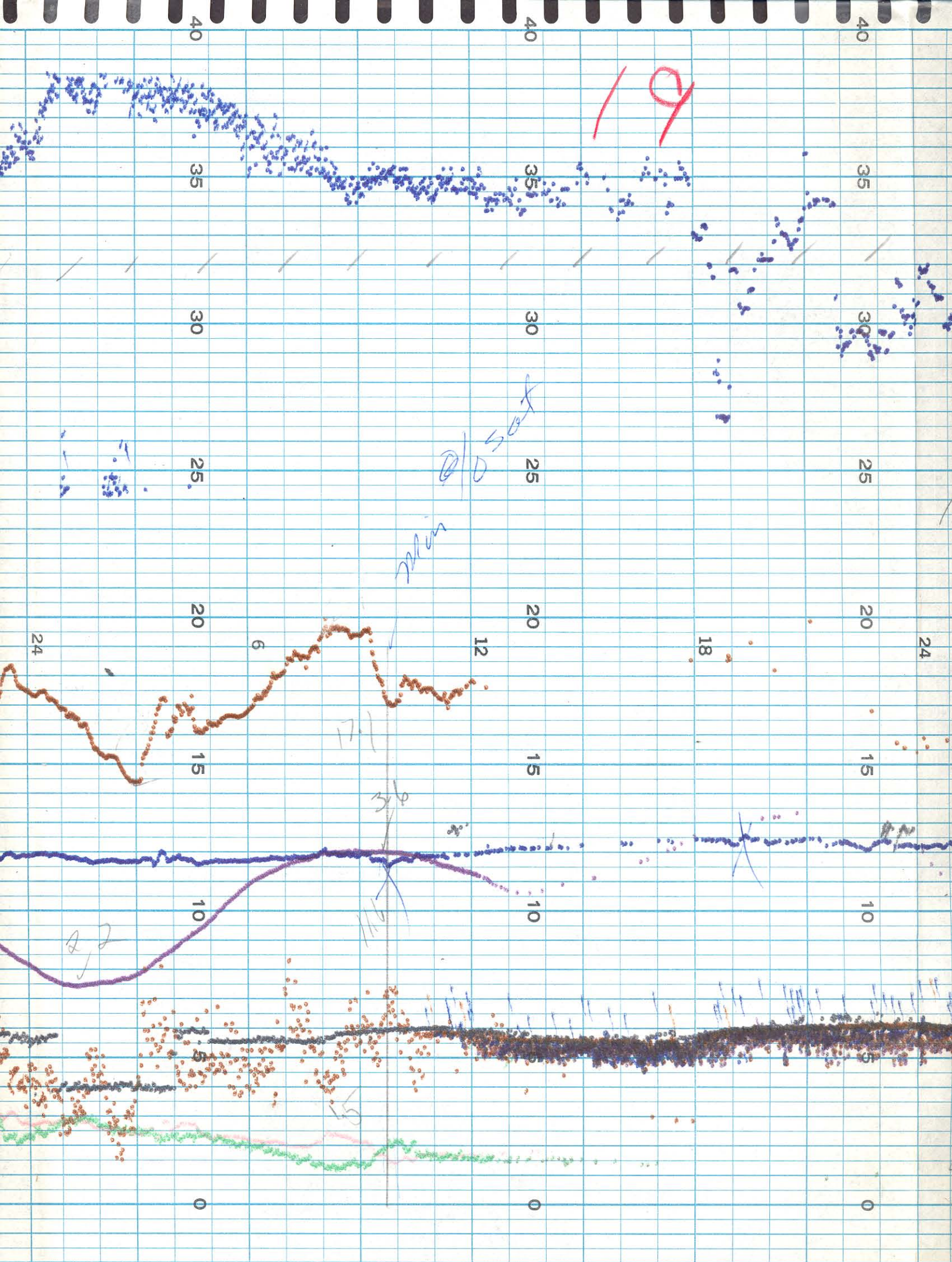


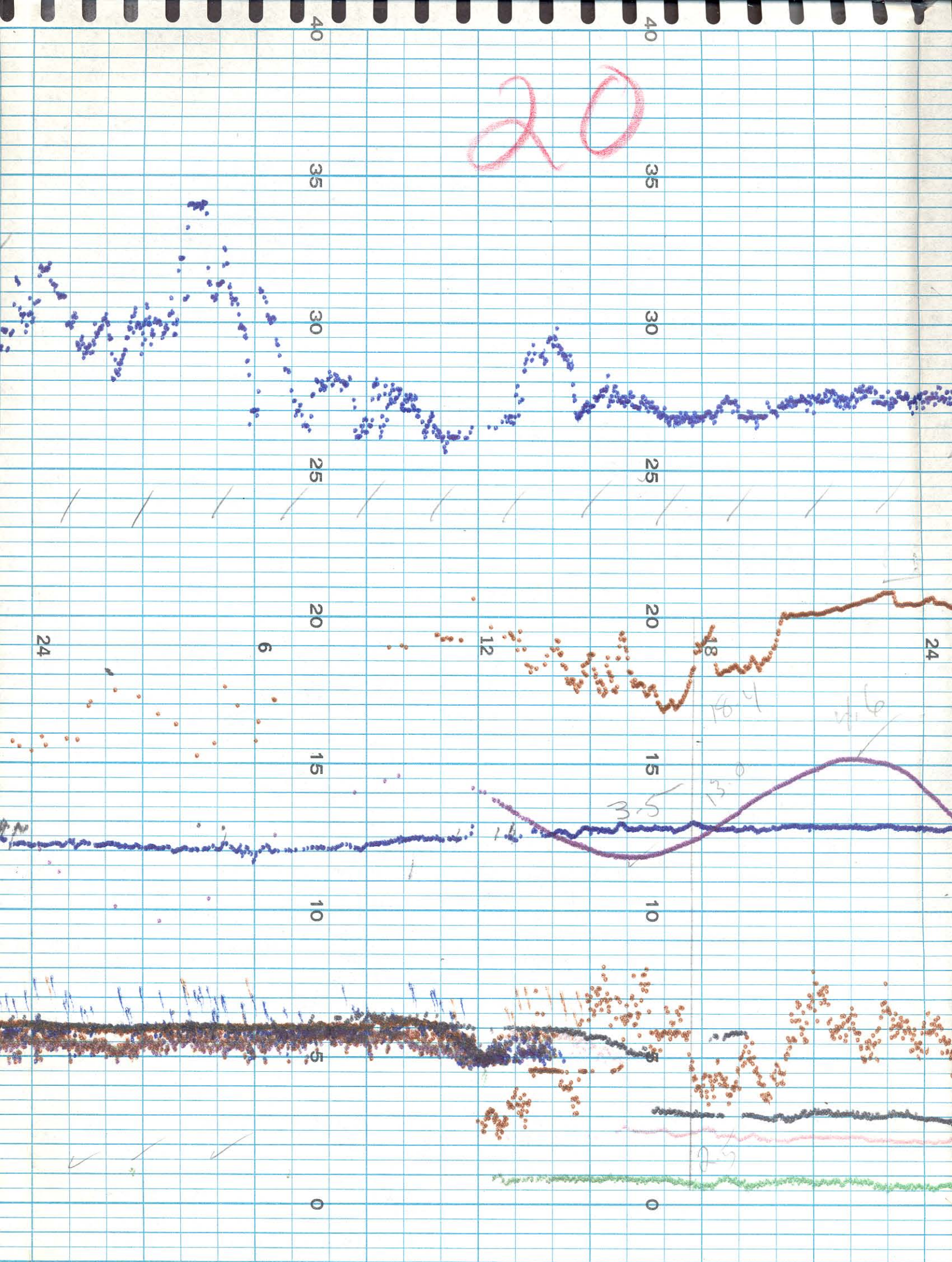


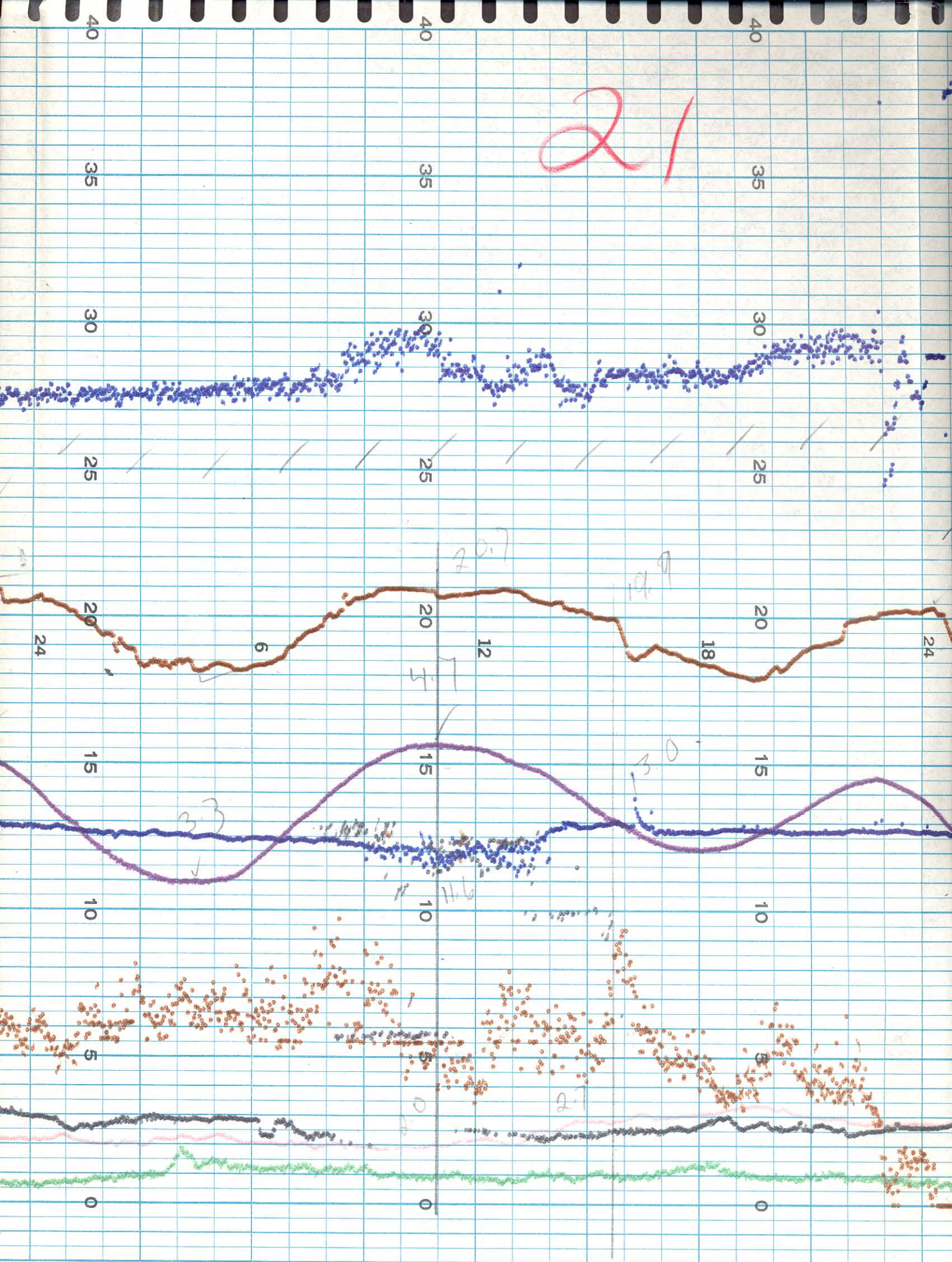


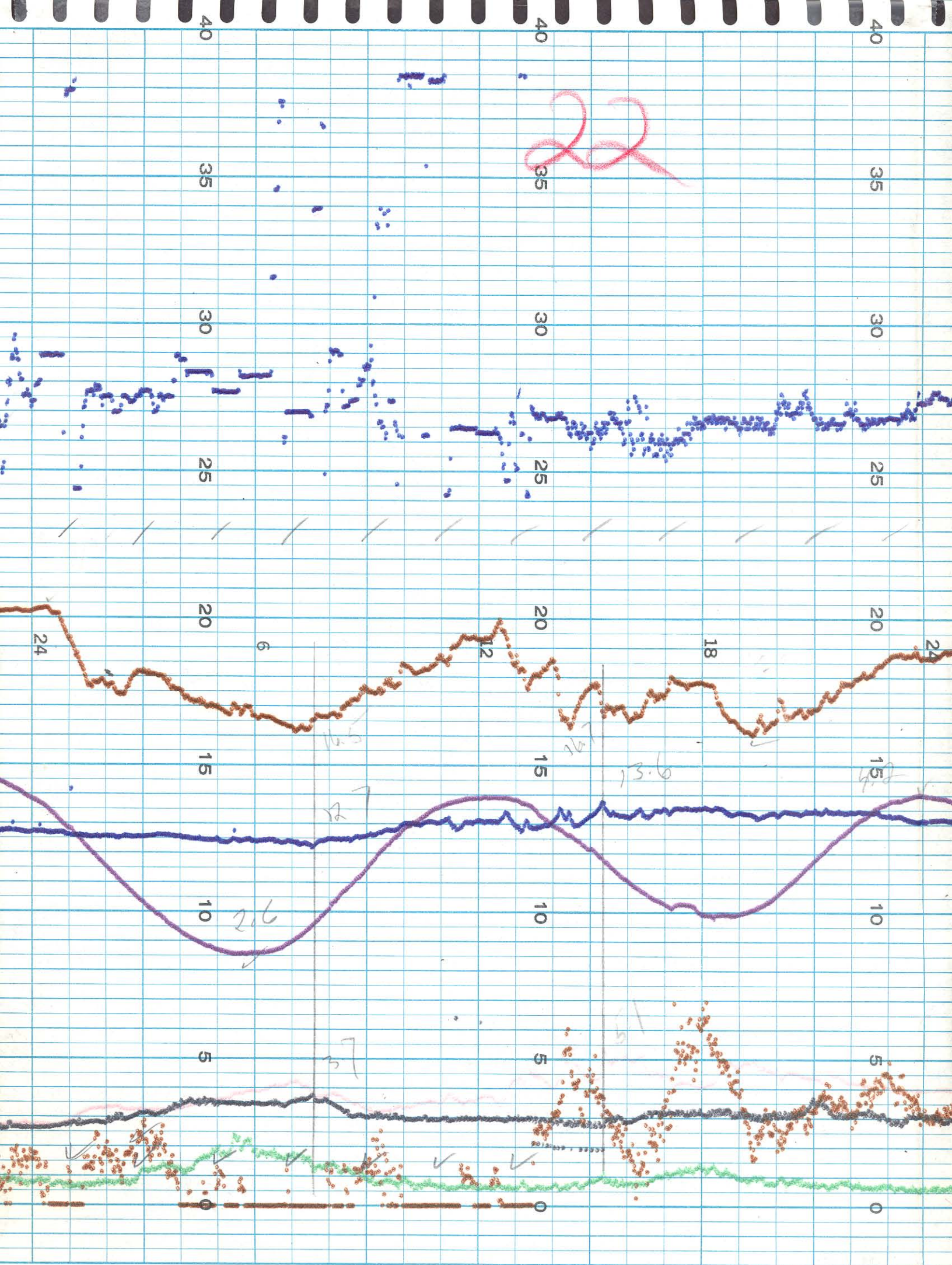


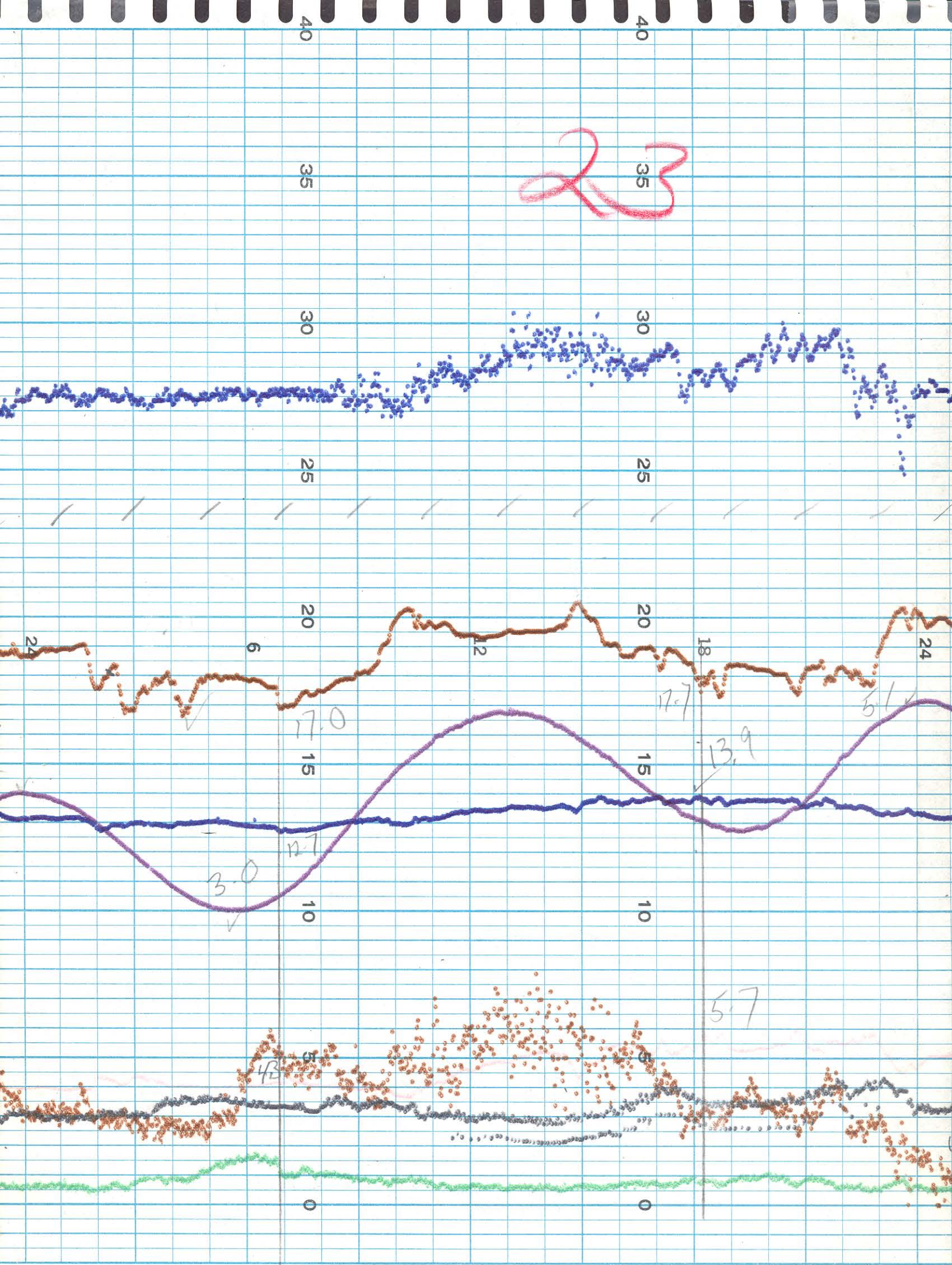




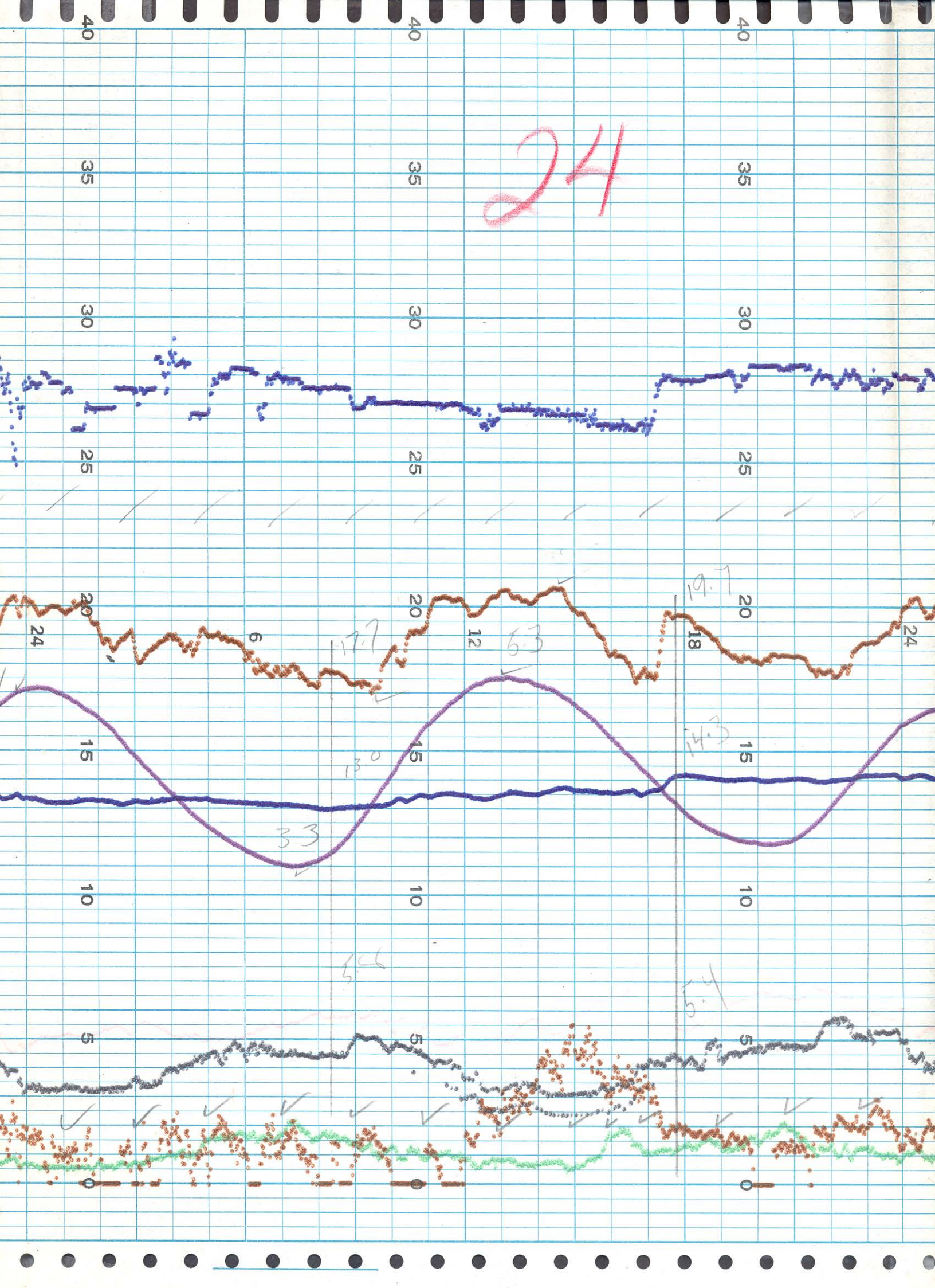




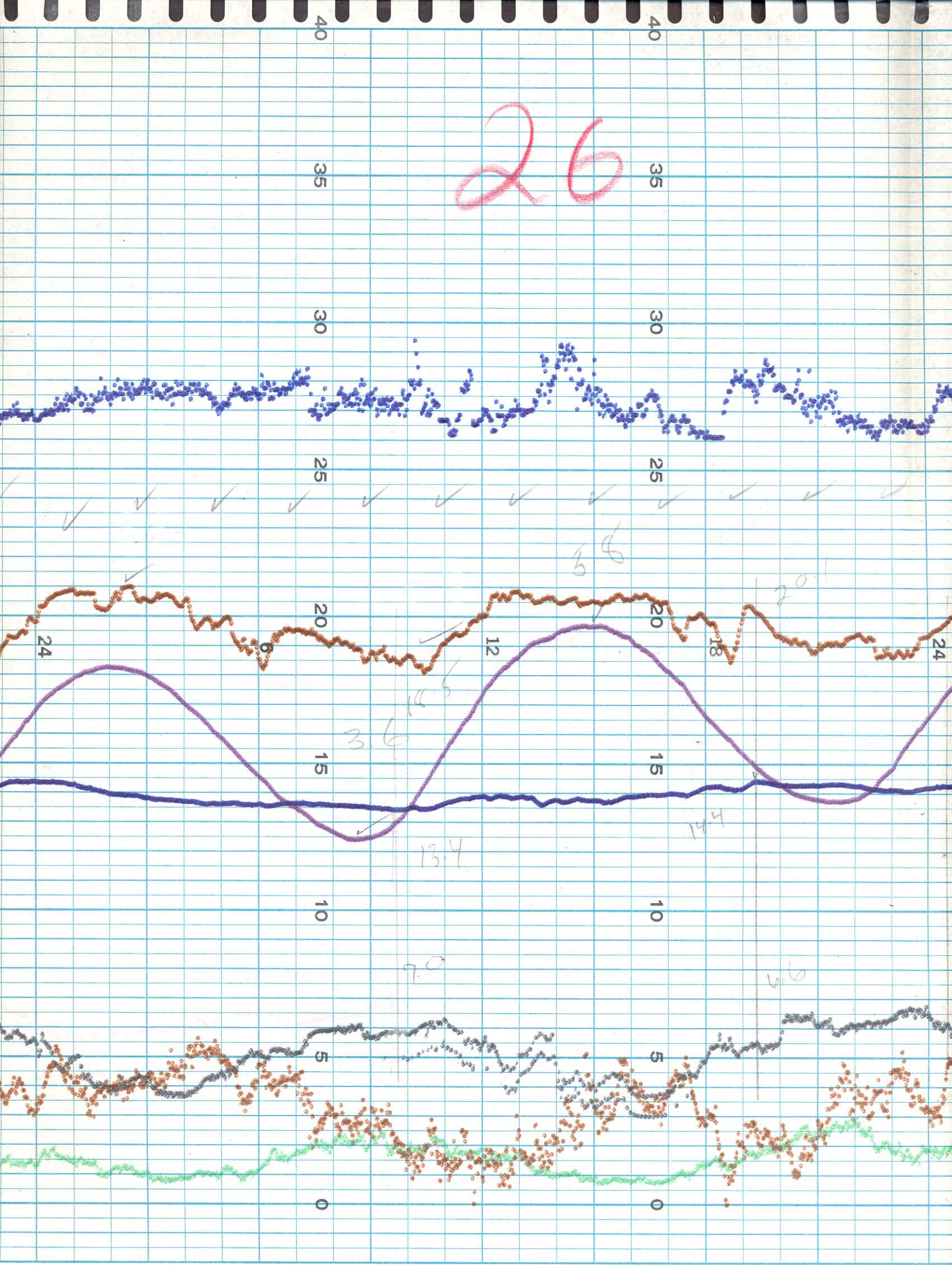


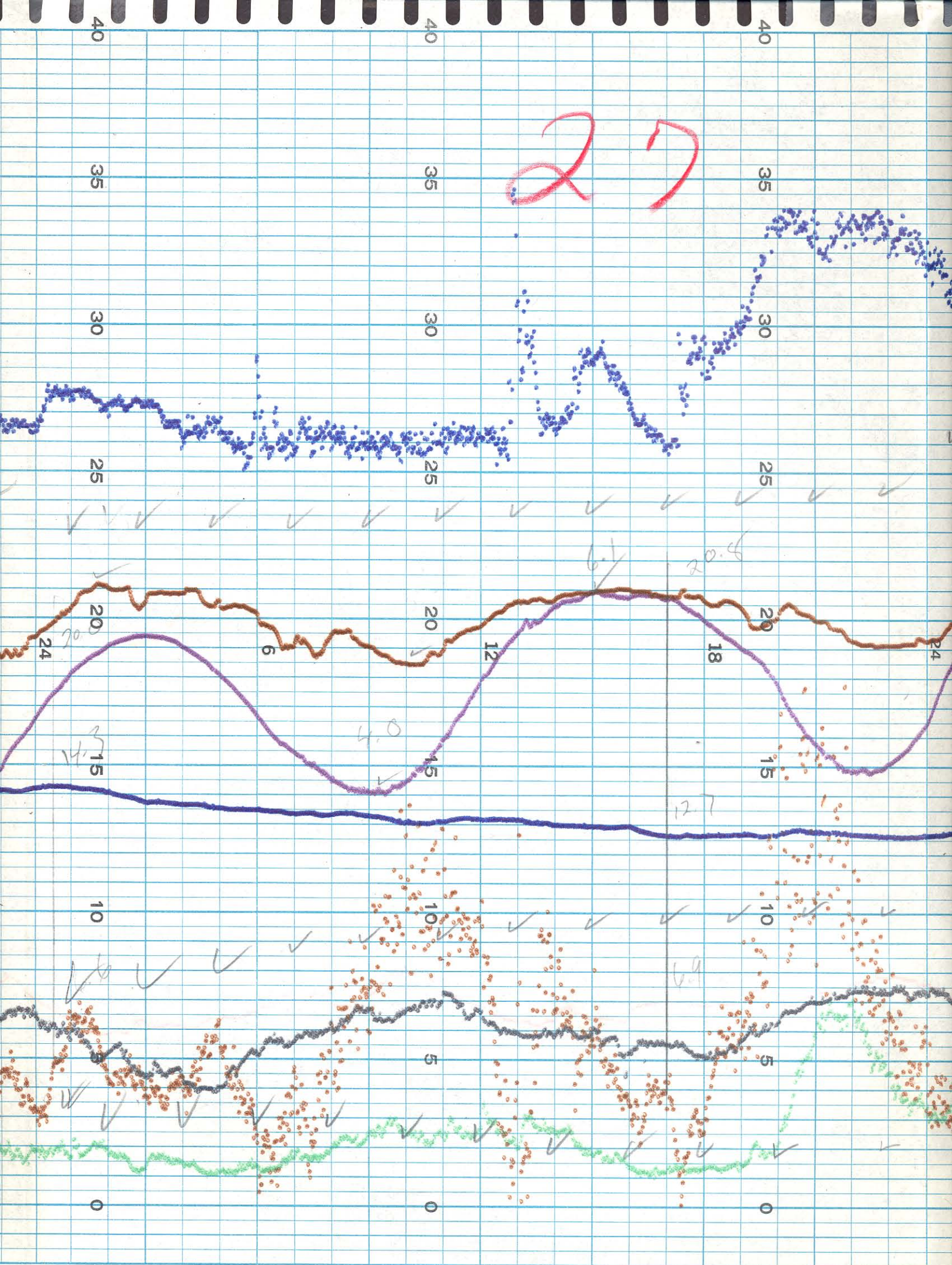


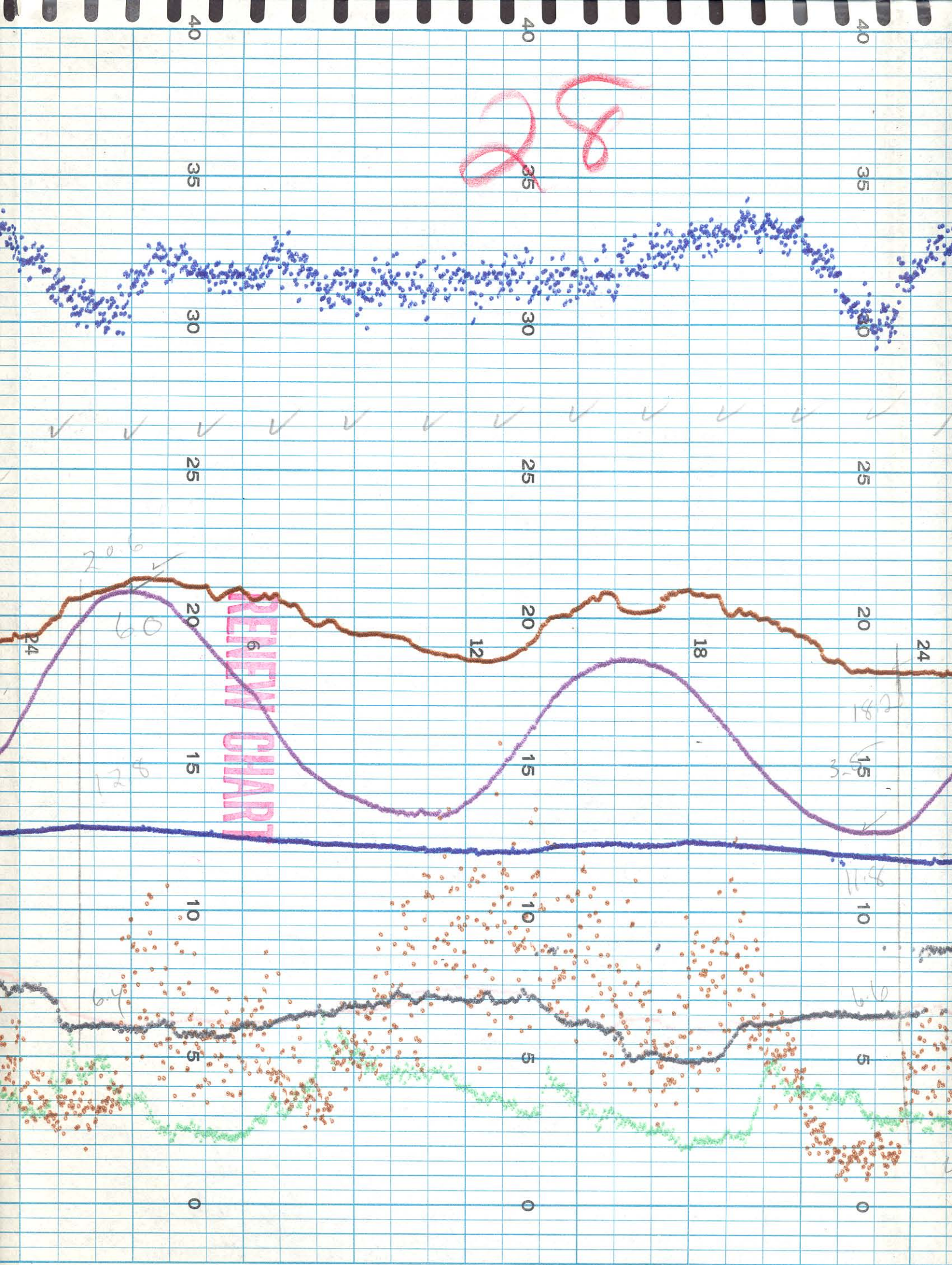
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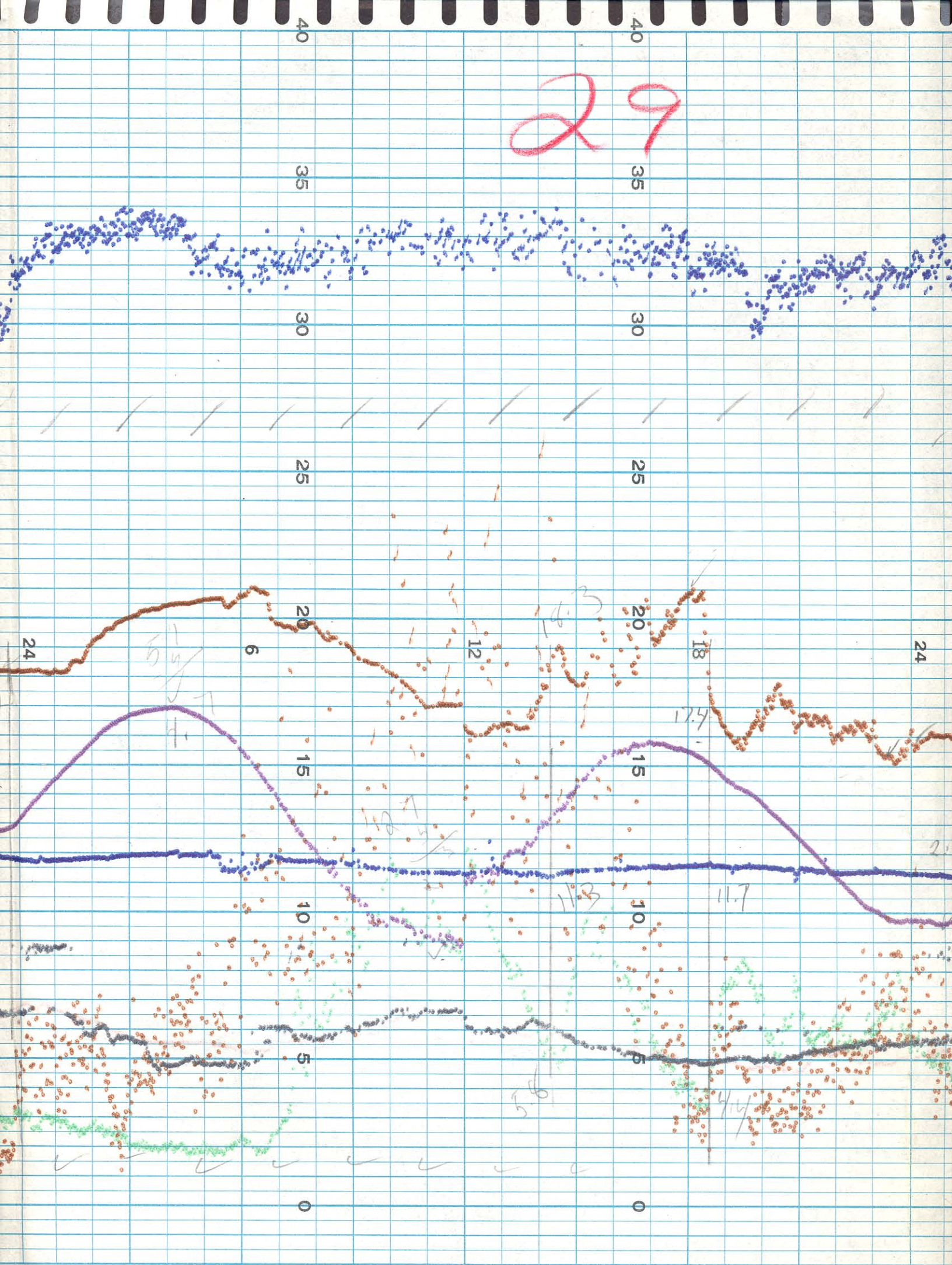


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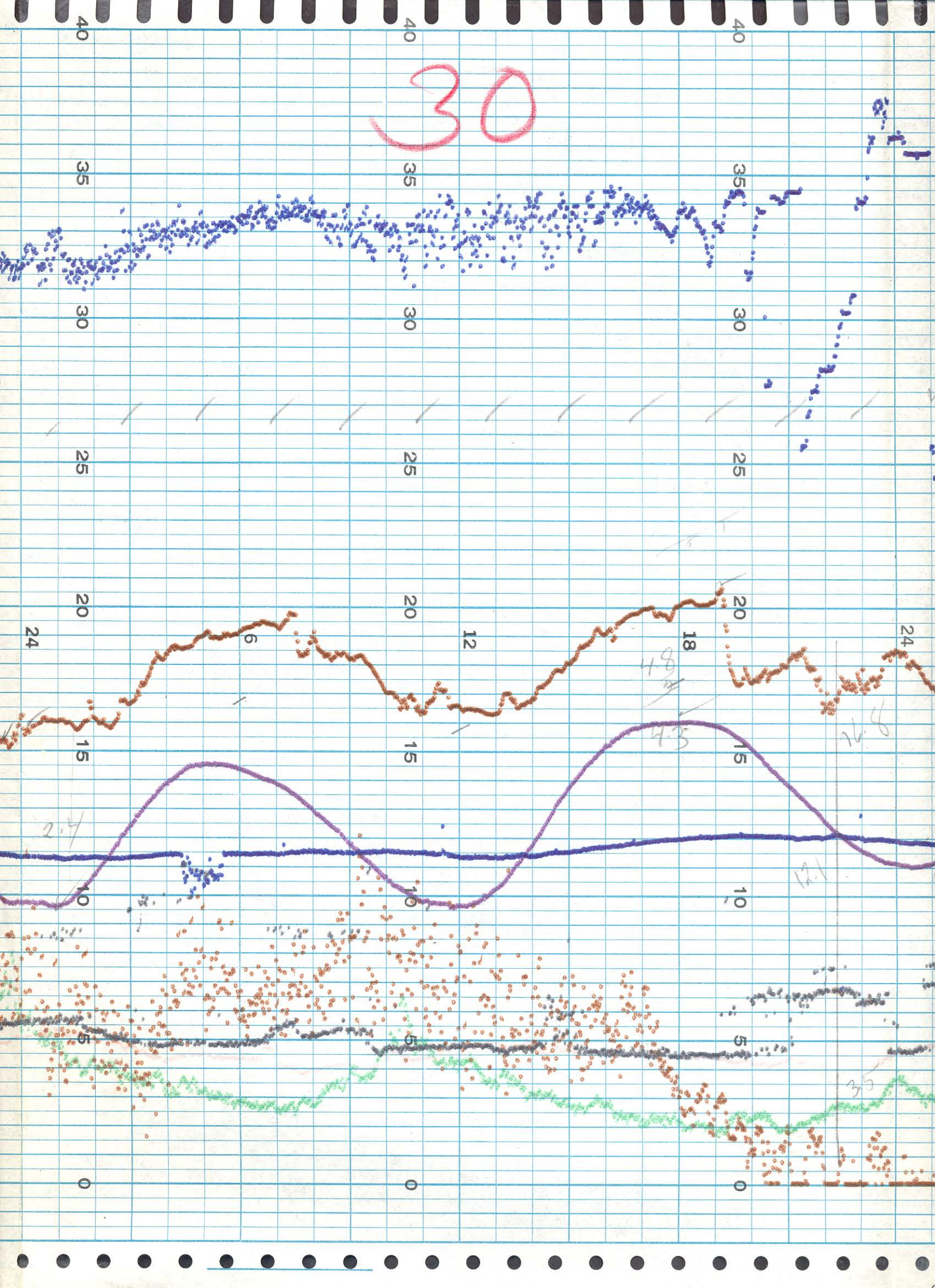








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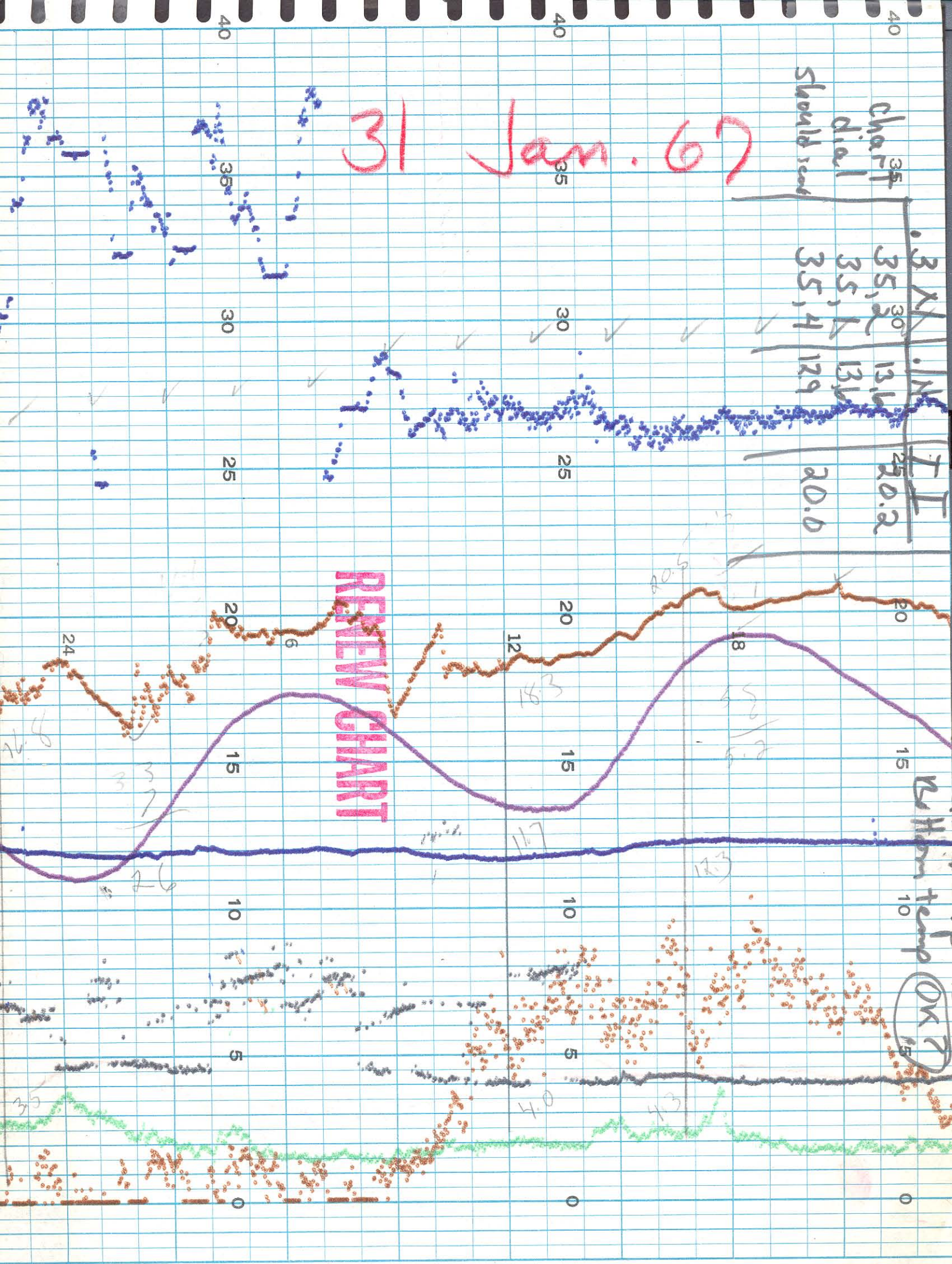
chart
dial
Should read

35, 2
35, 4
35, 4
13.4
13.4
12.9

20.0
20.2

REVIEW CHART

Bottom temp (Or 7)



Month	Jan	Jan	Feb
Day	4	18	1
Time Local EST	1215	1320	1235
Surf Air Temp. C° Honeywell	3.6	4.3	5.5
Surf Air Temp. C°	3.6	4.3	5.5
Bot Water Temp. C° Honeywell	4.1		4.8
Bot Water Temp. C°	2.9		4.8
	reset		
			Forgot to put ground wire in solution
Conductivity Micromhos Honeywell	36.0 .3N 13.0 .1N	36.3 .3N 13.0 .1N	20.2 .3N 35.2 35.3 dial chart should read 35.4
Conductivity Micromhos Serfass	35.4 .3N 12.9 .1N	35.4 .3N 12.9 .1N	II 200 check { 21.0 - chart 21.1 dial -1N = 13.6 should read 12.9
Water Samp. Bottle No.	-	-	
Dissolved O ₂ Honeywell	11.1	12.1	11.8
Dissolved O ₂ Winkler	11.6	12.6	11.9
Turbidity JCU Honeywell	7	55	20
Turbidity Hellige	10		13
Tide Honeywell	+8	-1.4	-2
Tide Staff	+8	-1.2	+5
Wind Vel. MPH Honeywell	7	28	0 - True
Wind Vel. Air Speed Ind. MPH	7	26	3
Wind Direc. Honeywell	NNW	XNW	SSE
Wind Direc. Air Speed Ind	NNW	NNW	WSW
	on 300 100. 10X		no wind 0.7 ft.

^{surf} Air Temp. C°	3.6		4.3	5.5		
2nd Water Temp. C° Honeywell	4.1	reset		4.8		
3rd Water Temp. C°	2.9			4.8		Forgot to put ground wire in solution
Conductivity Micromhos Honeywell	36.0 13.0	.3N .1N	36.3 13.0	.3N .1N	20.2	3N 35.2 35.3 dial chart should read 35.4
Conductivity Micromhos Serfass	35.4 12.9	.3N .1N	35.4 12.9	.3N .1N	II 20.0	check { 21.0 - chart 21.1 dial -1N = 13.6 should read 12.9
Water Samp. Bottle No.	-	-				
Dissolved O ₂ Honeywell	11.1		12.1	11.8		
Dissolved O ₂ Winkler	11.6		12.6	11.9		
Turbidity JCU Honeywell	7		55	20		
Turbidity Hellige	10			13		
Tide Honeywell	+8		-1.4	-2		
Tide Staff	+8		-1.2	+5		
Wind Vel. MPH Honeywell	7		28	0 - True		
Wind Vel. Air Speed Ind. MPH	7		28	3		
Wind Direc. Honeywell	NNW		X NNW	SE	} no wind	
Wind Direc. Air Speed Ind.	NNW		NNW	WSW		

Remarks

reset span on cond. down 300
reset Bot. temp. down 100.
checked zero of D.O. RT
Reset DO + .5

cond checked OK
42.4

41.2 = 11.9

Reset Tide = -0.7 Ft.