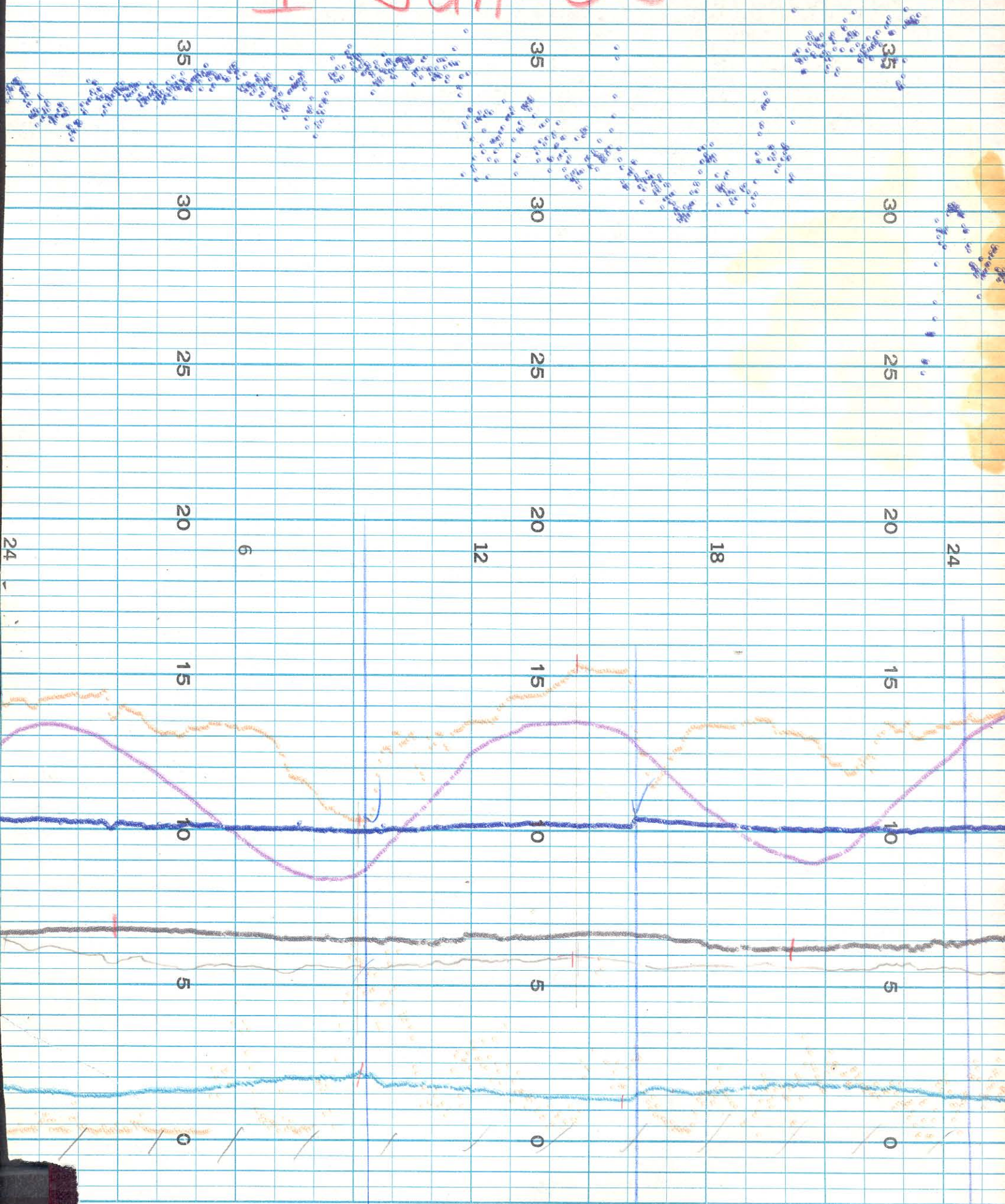
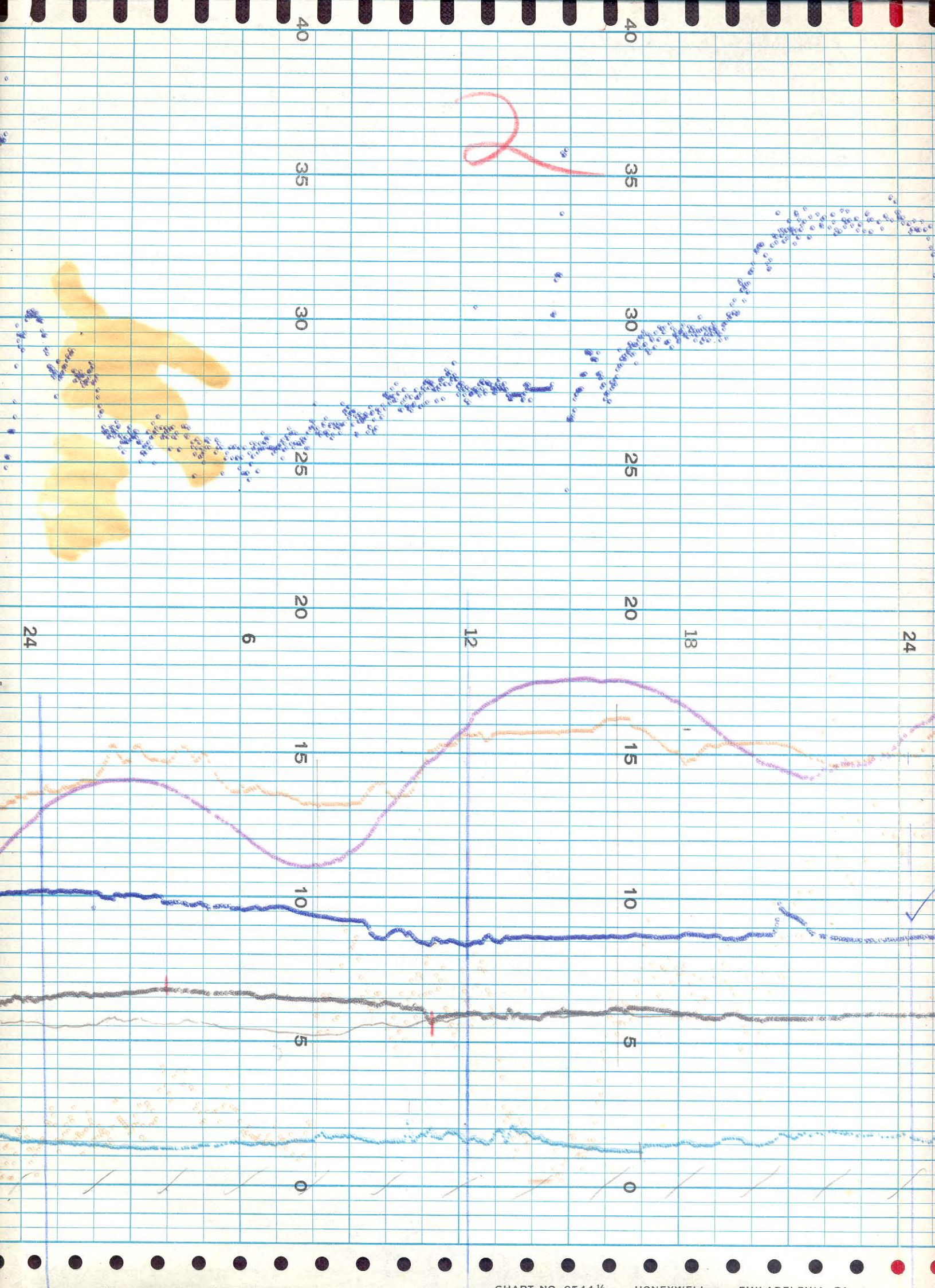
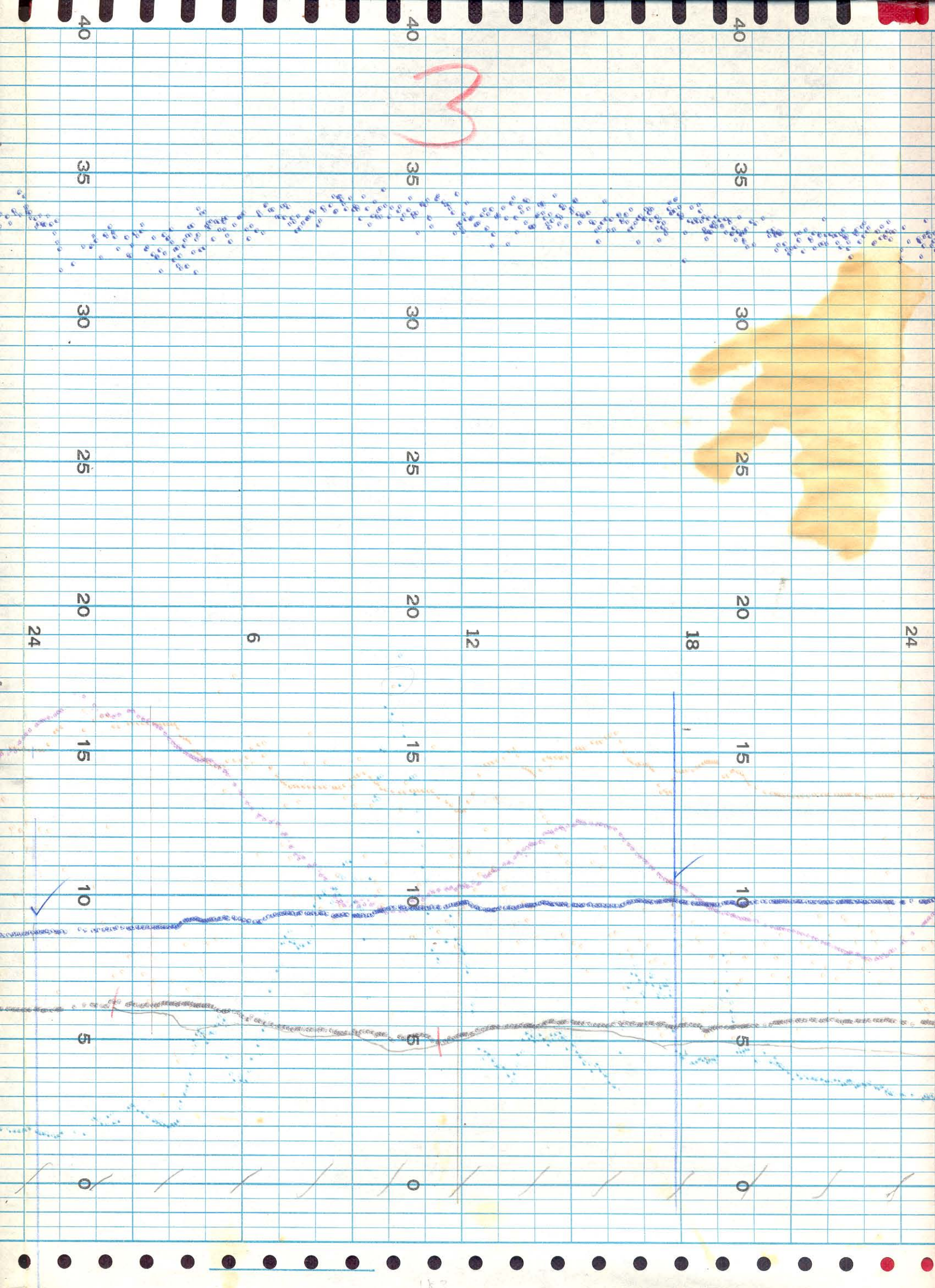
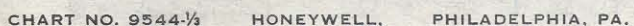


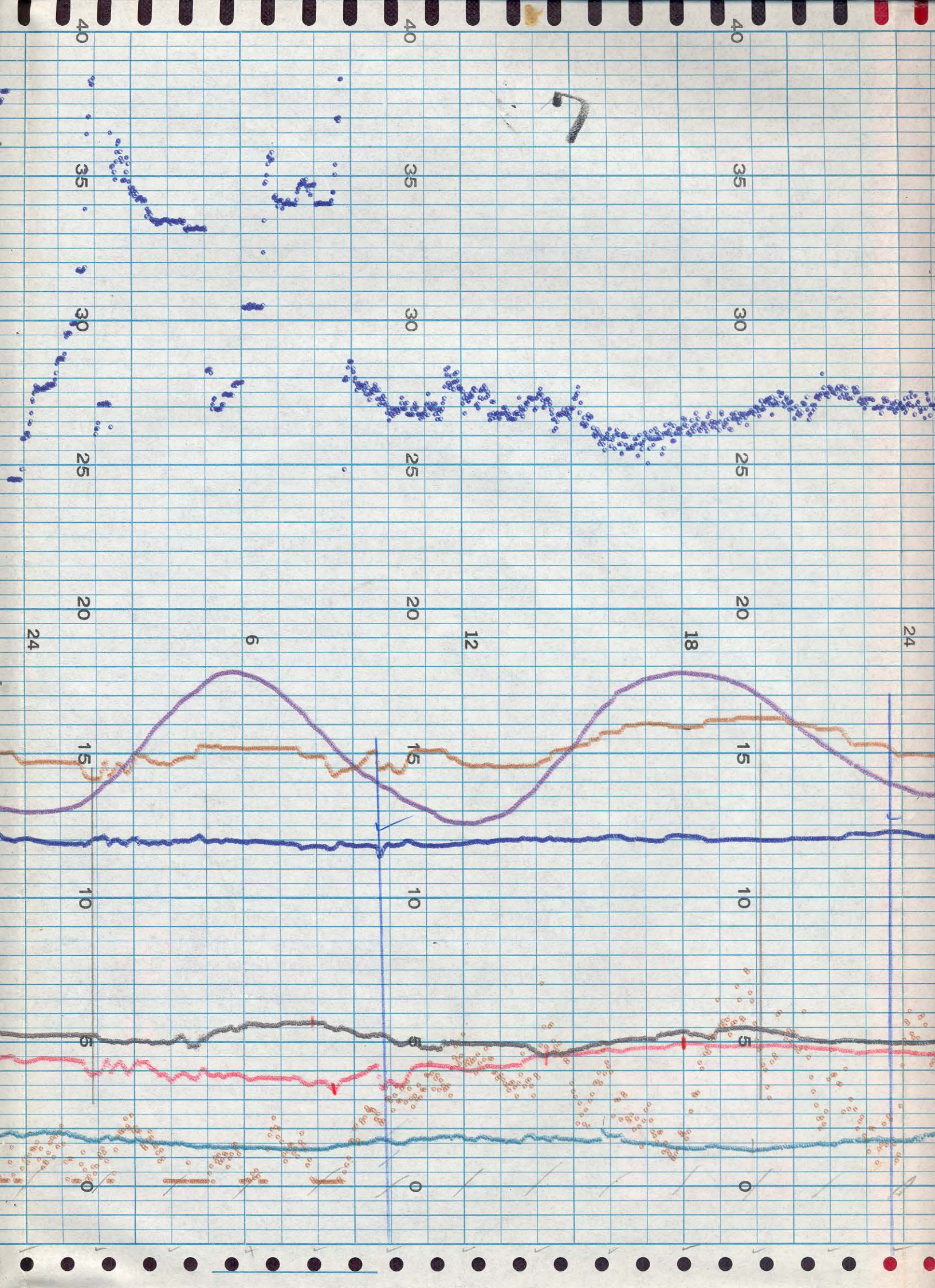
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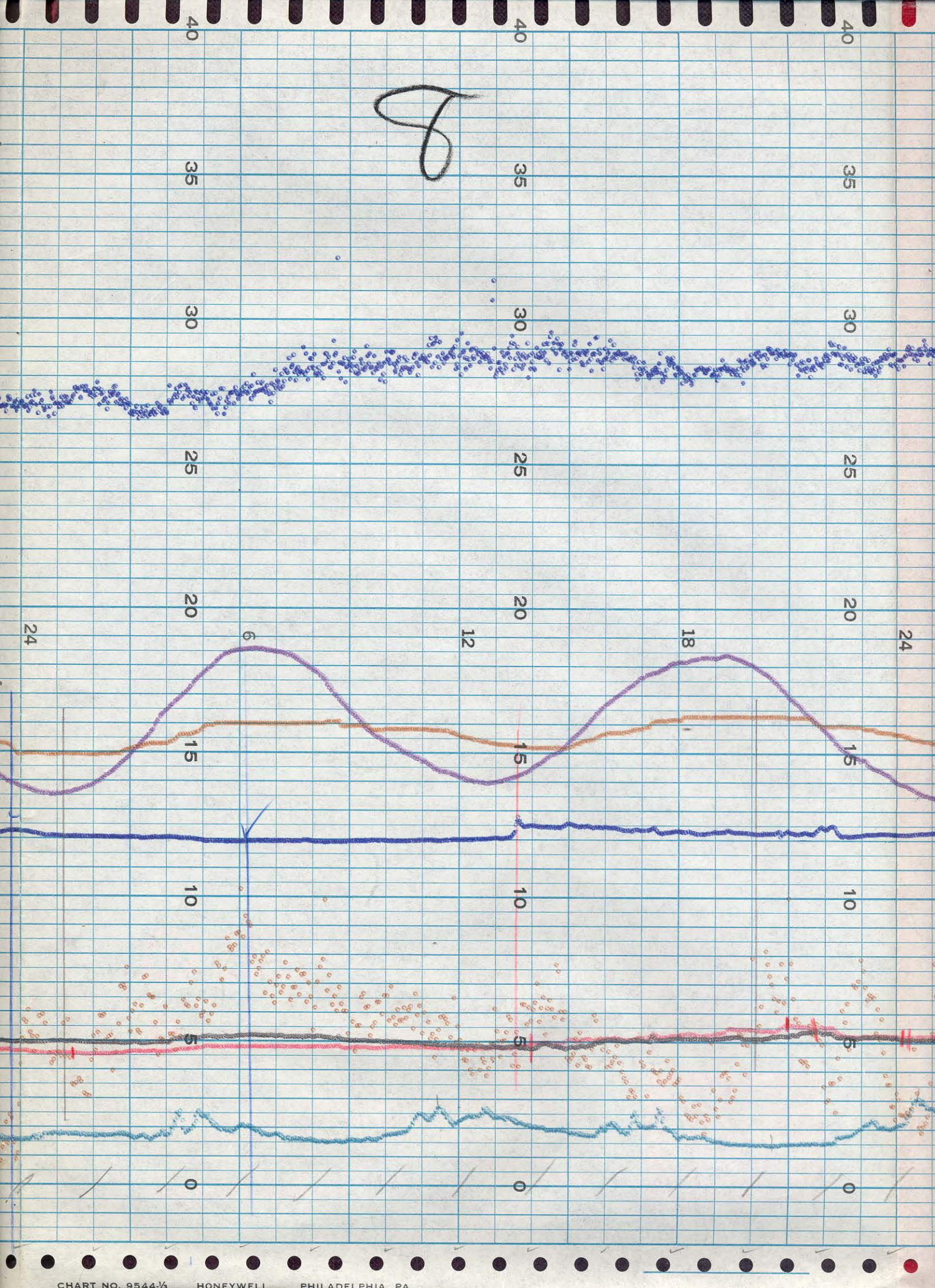


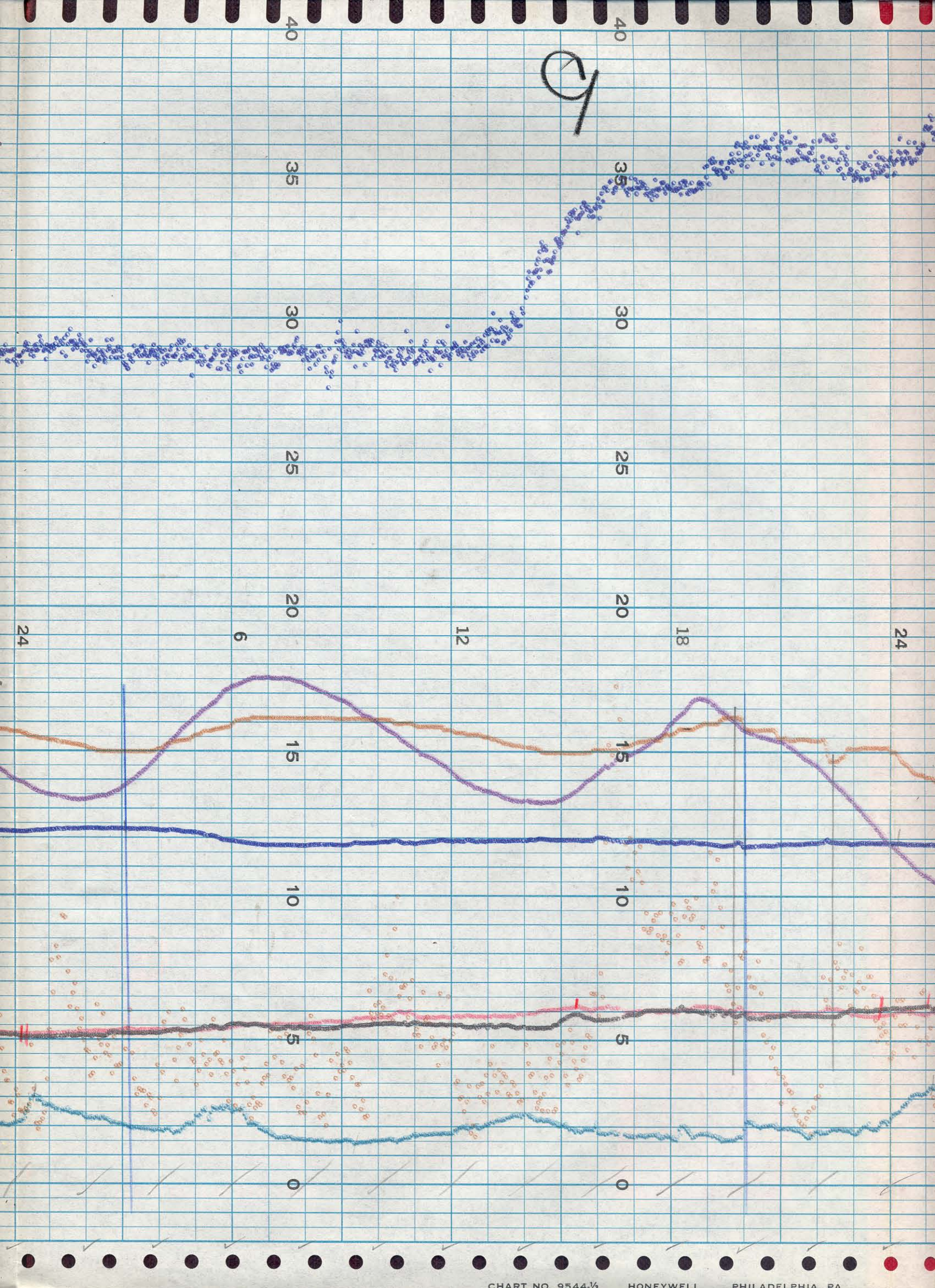


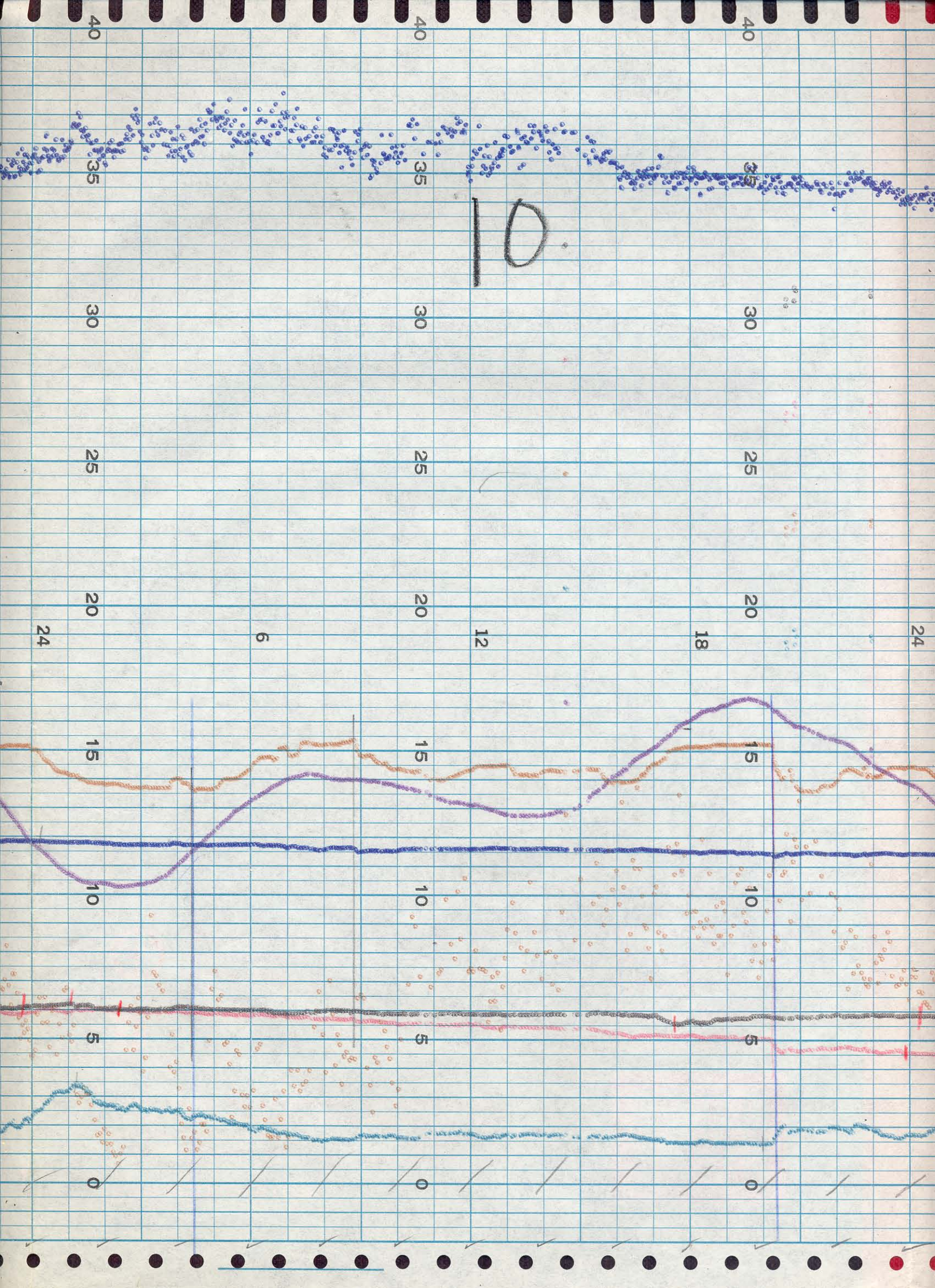


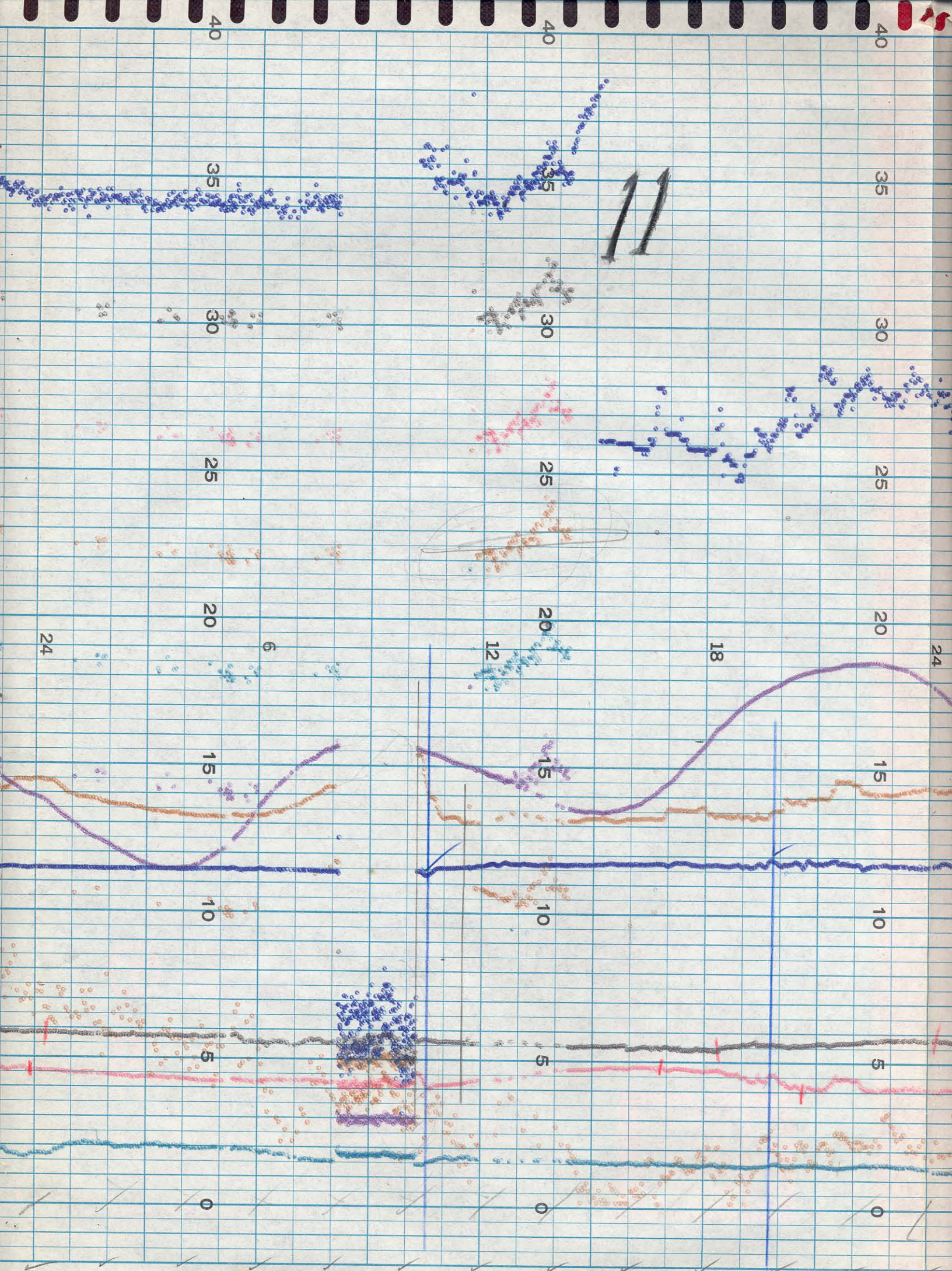


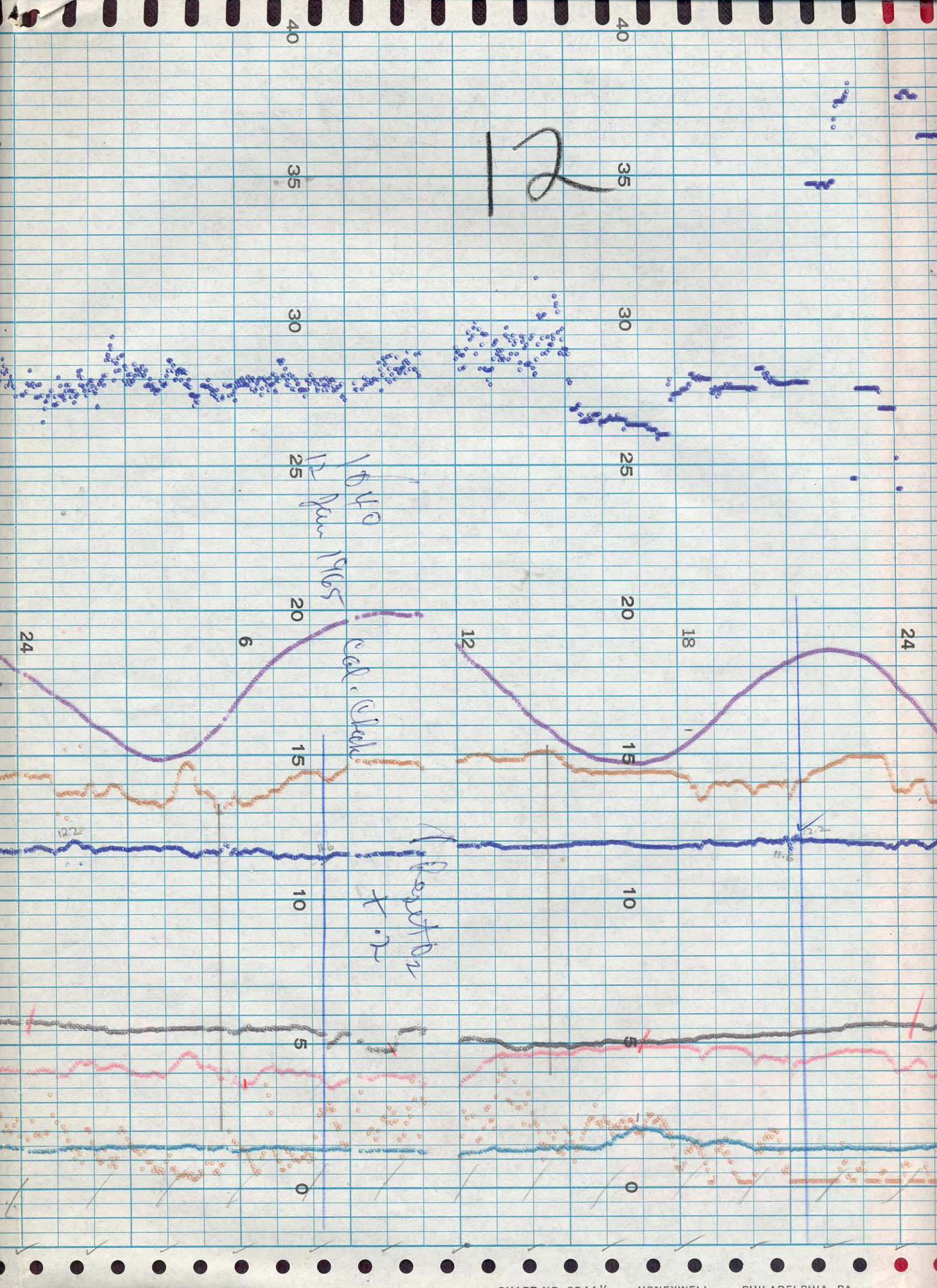


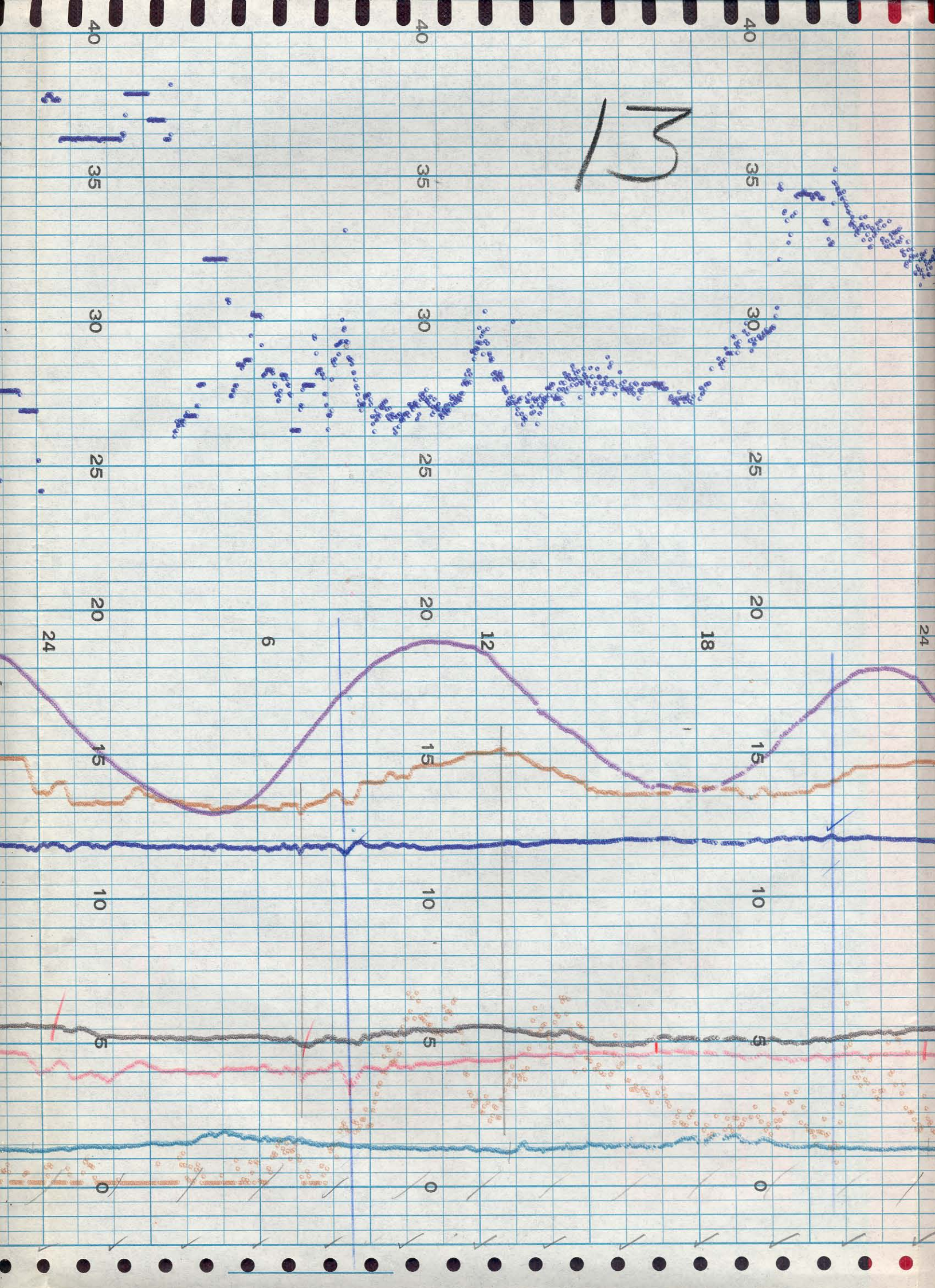


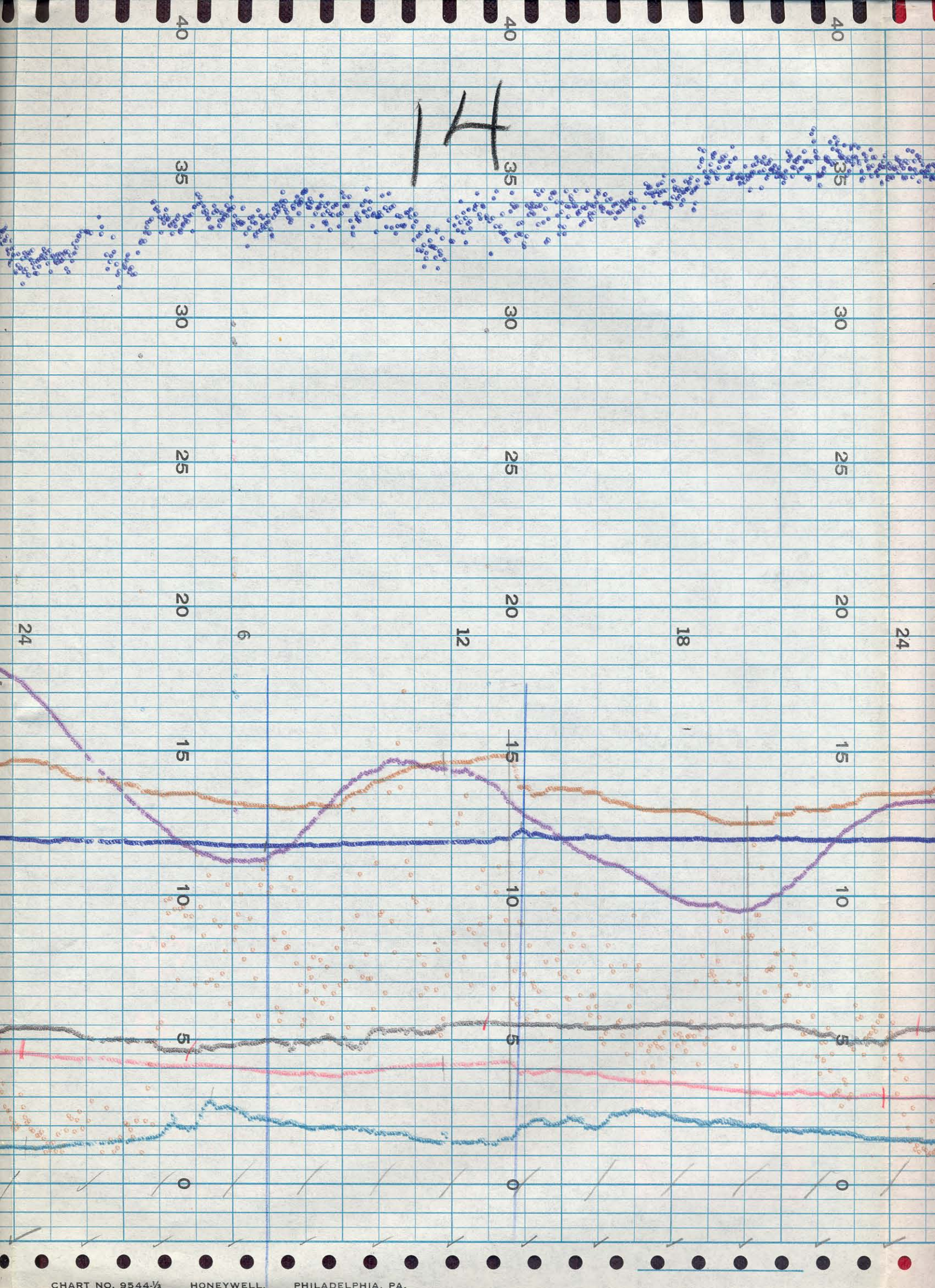




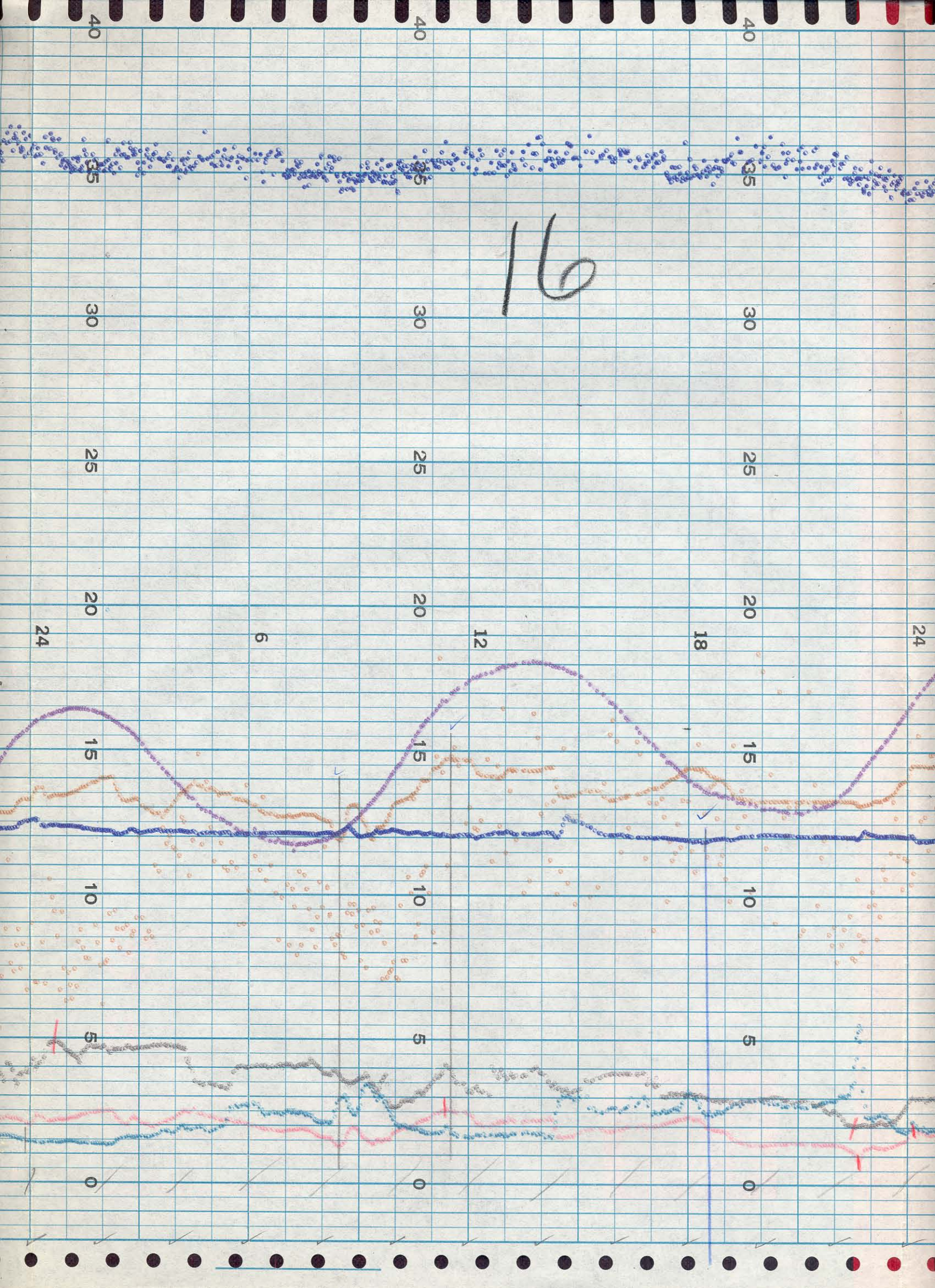


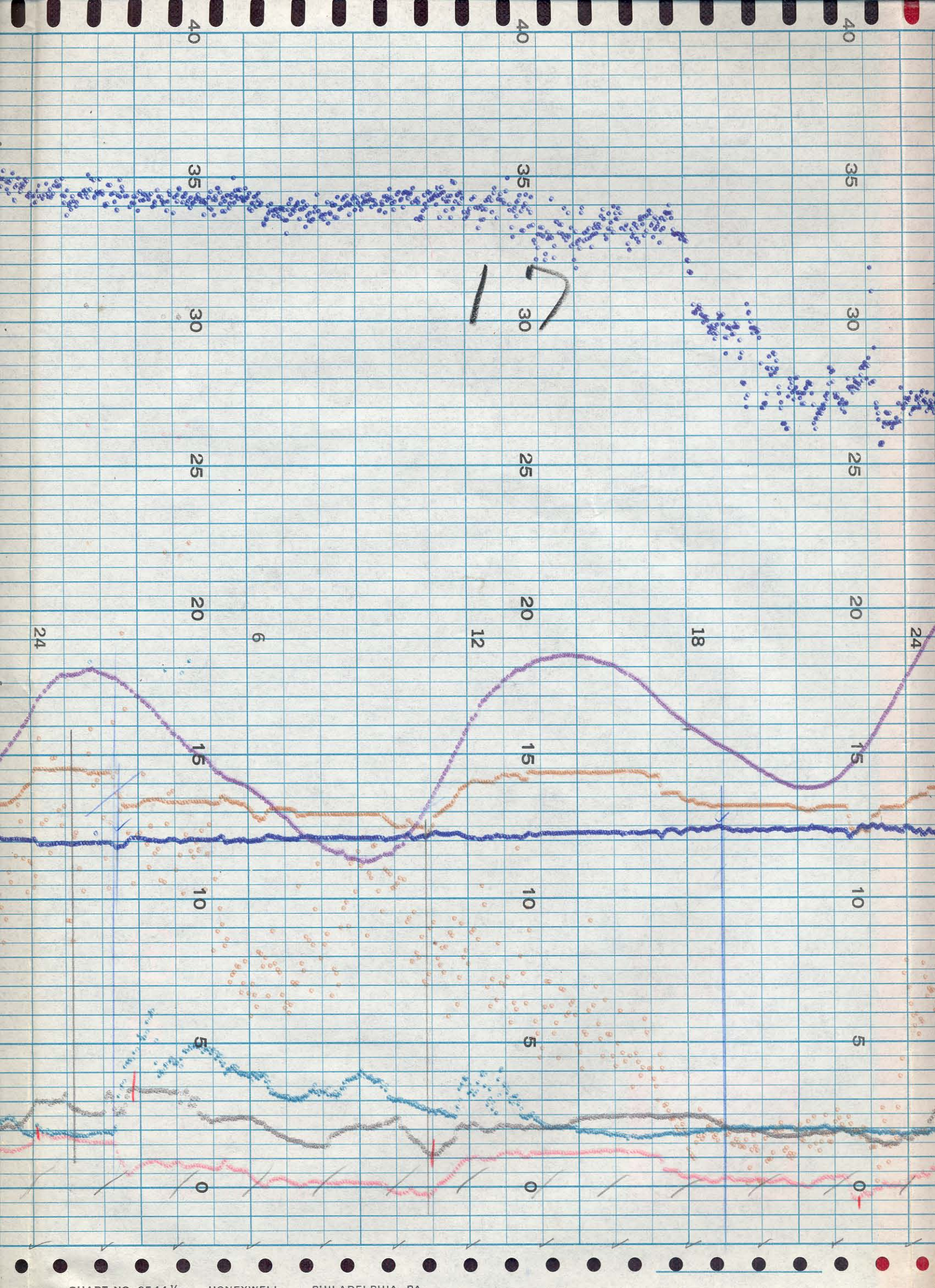


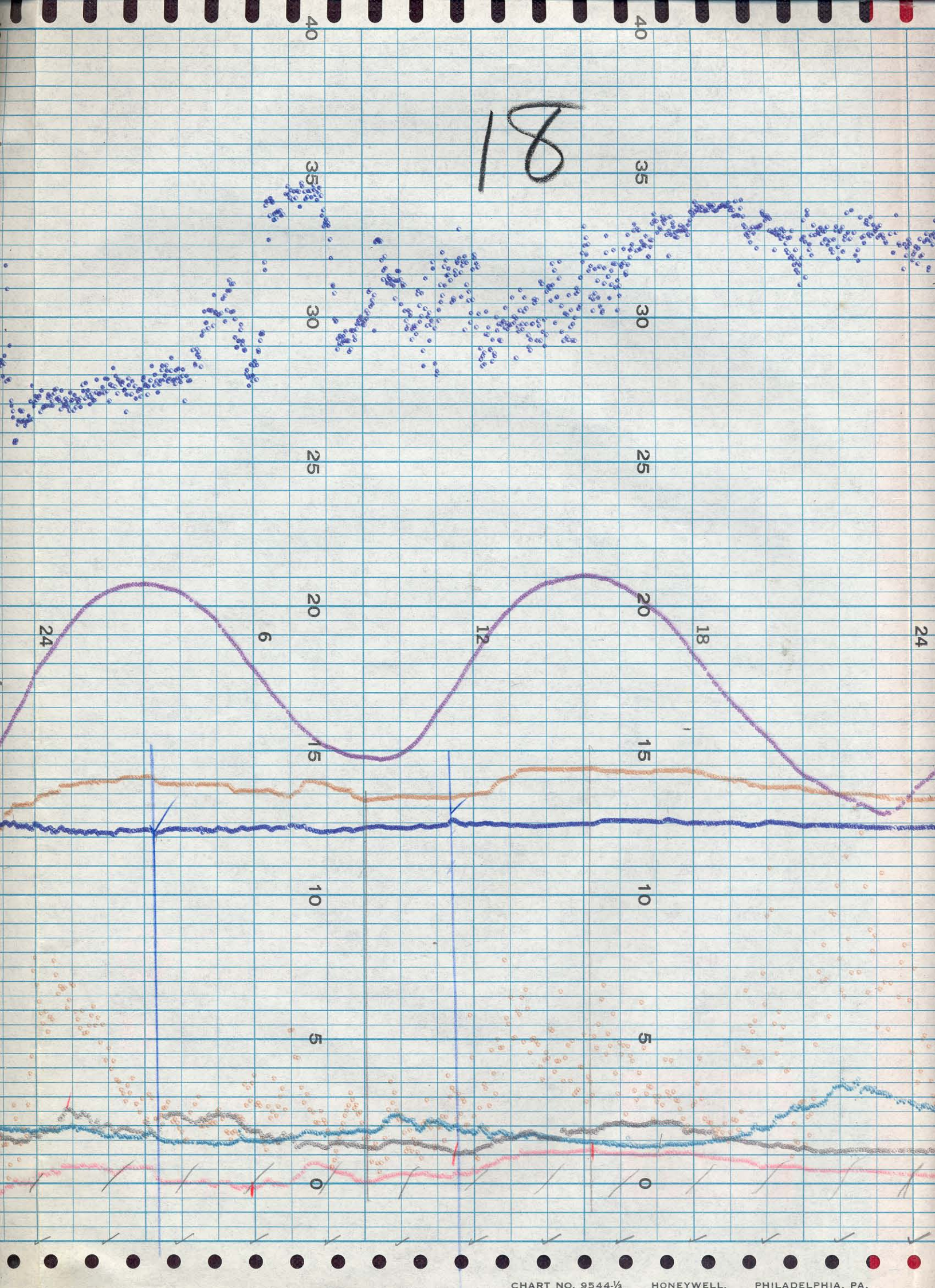


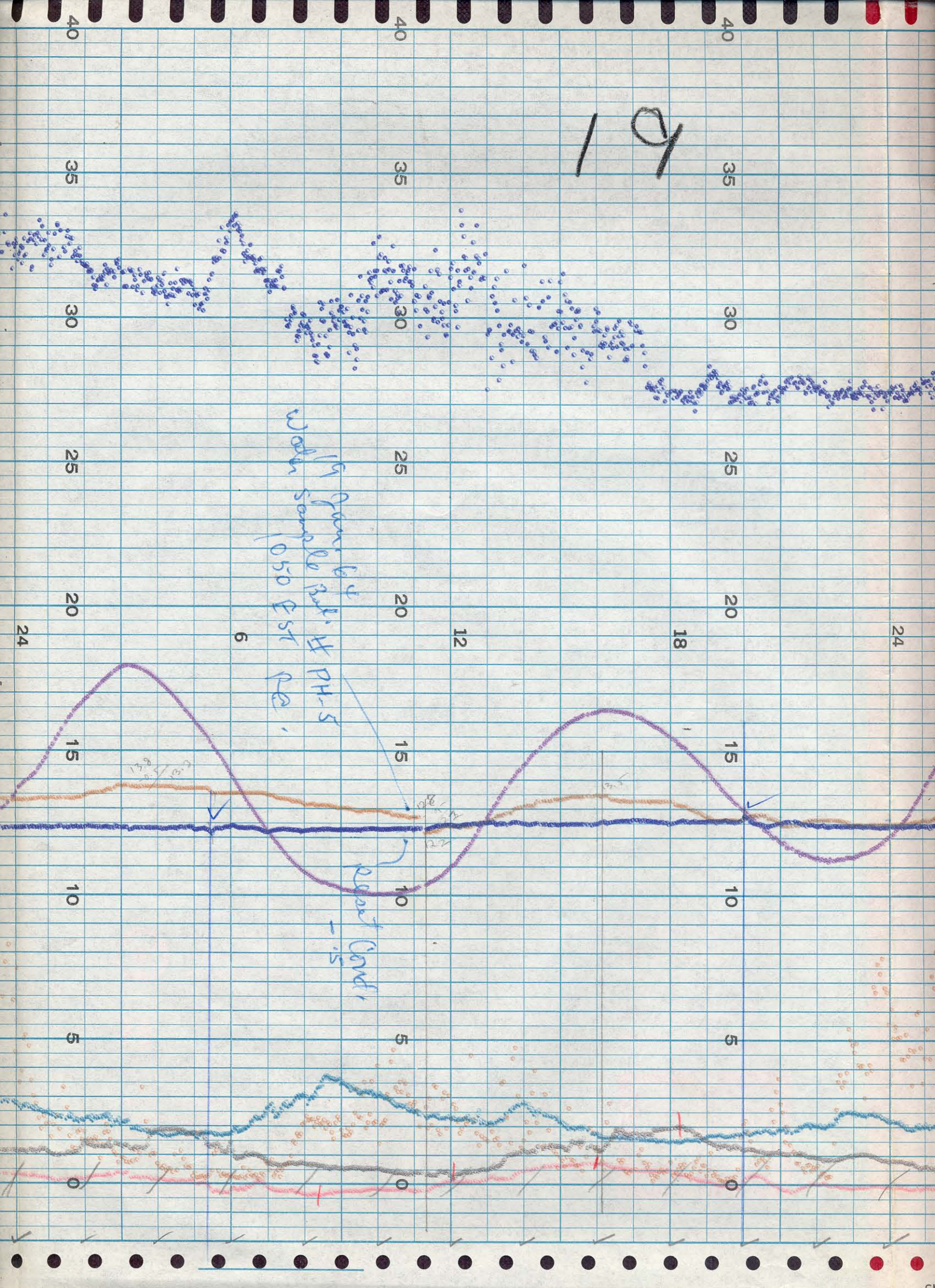


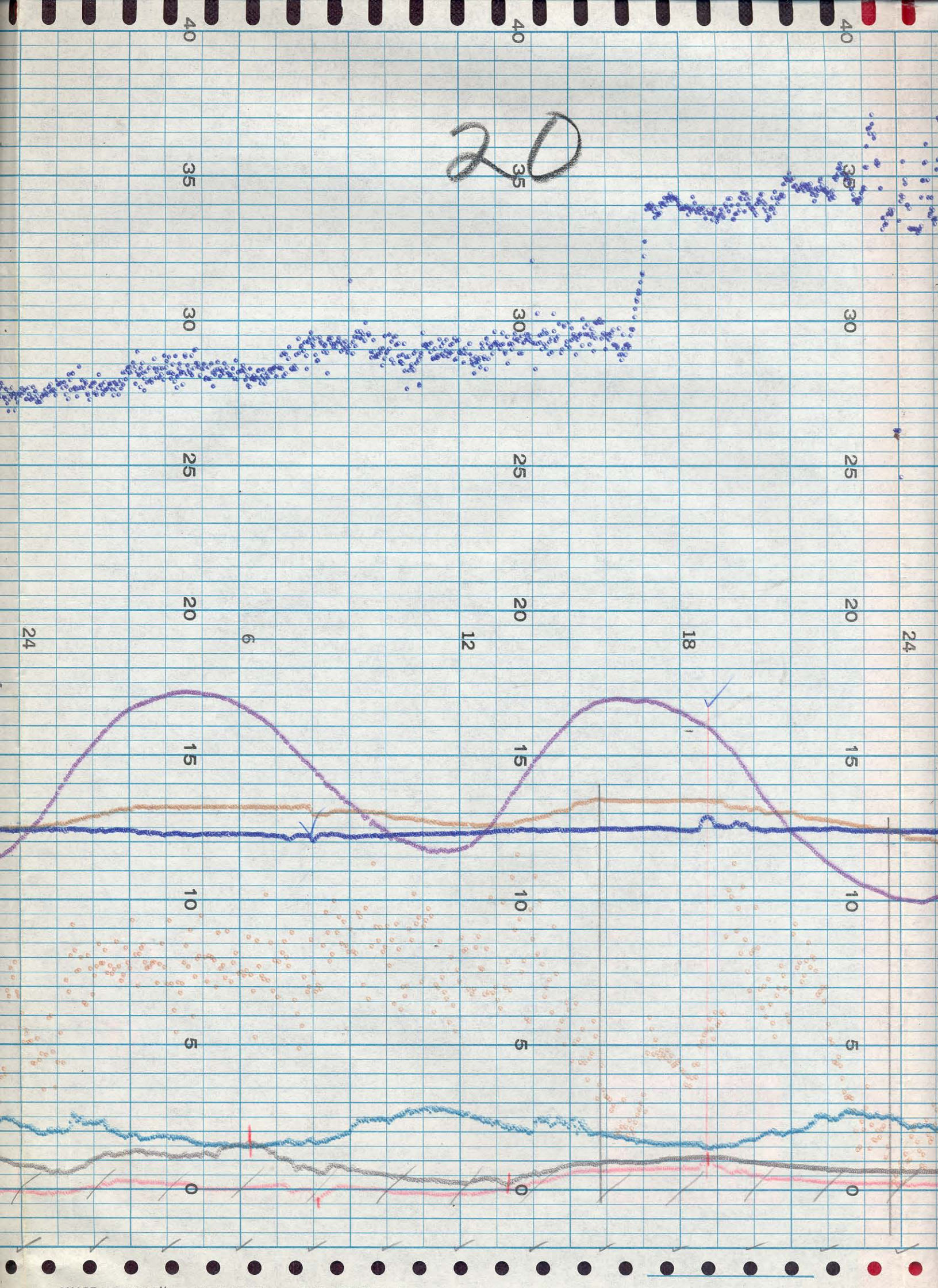
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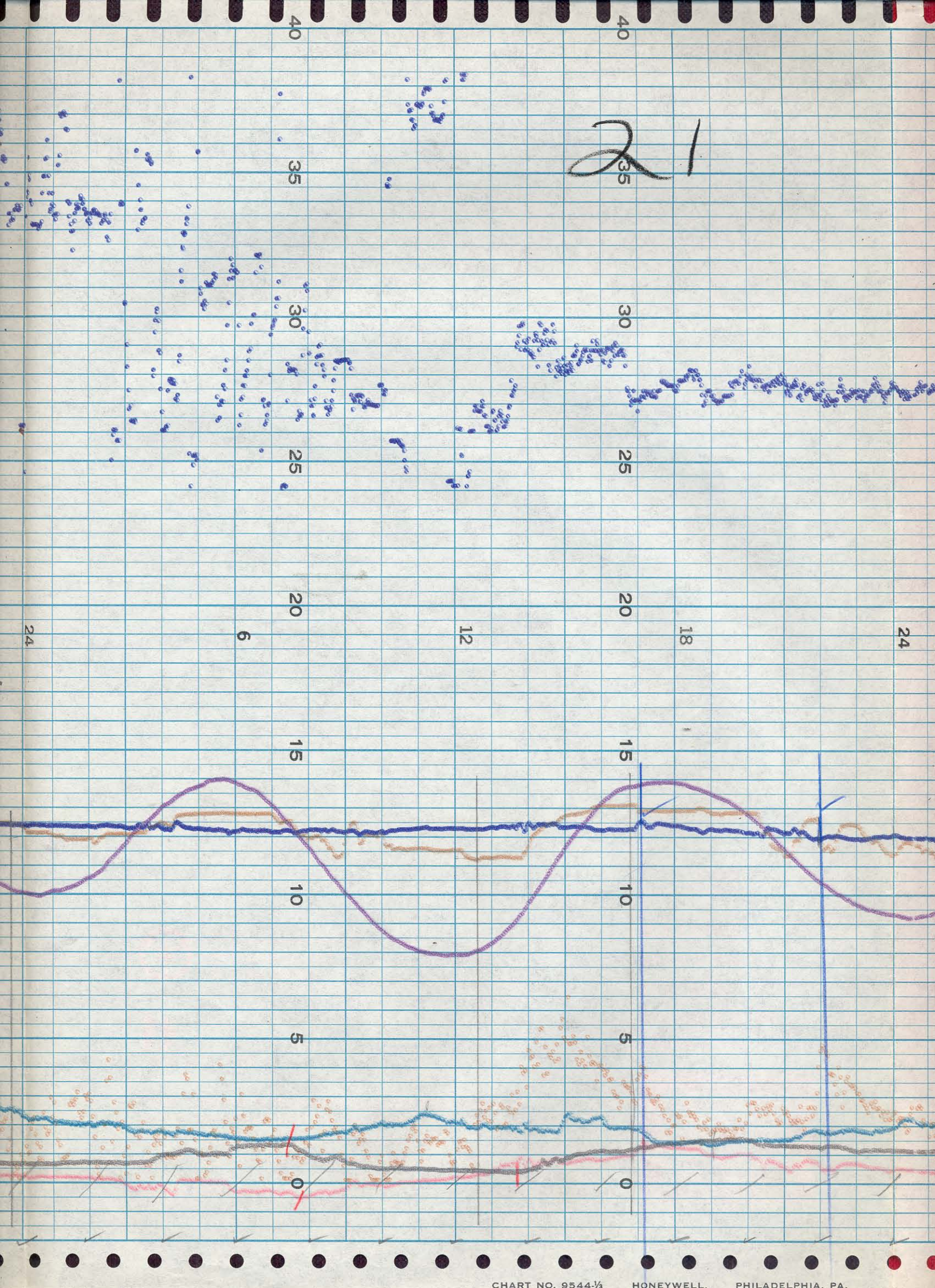




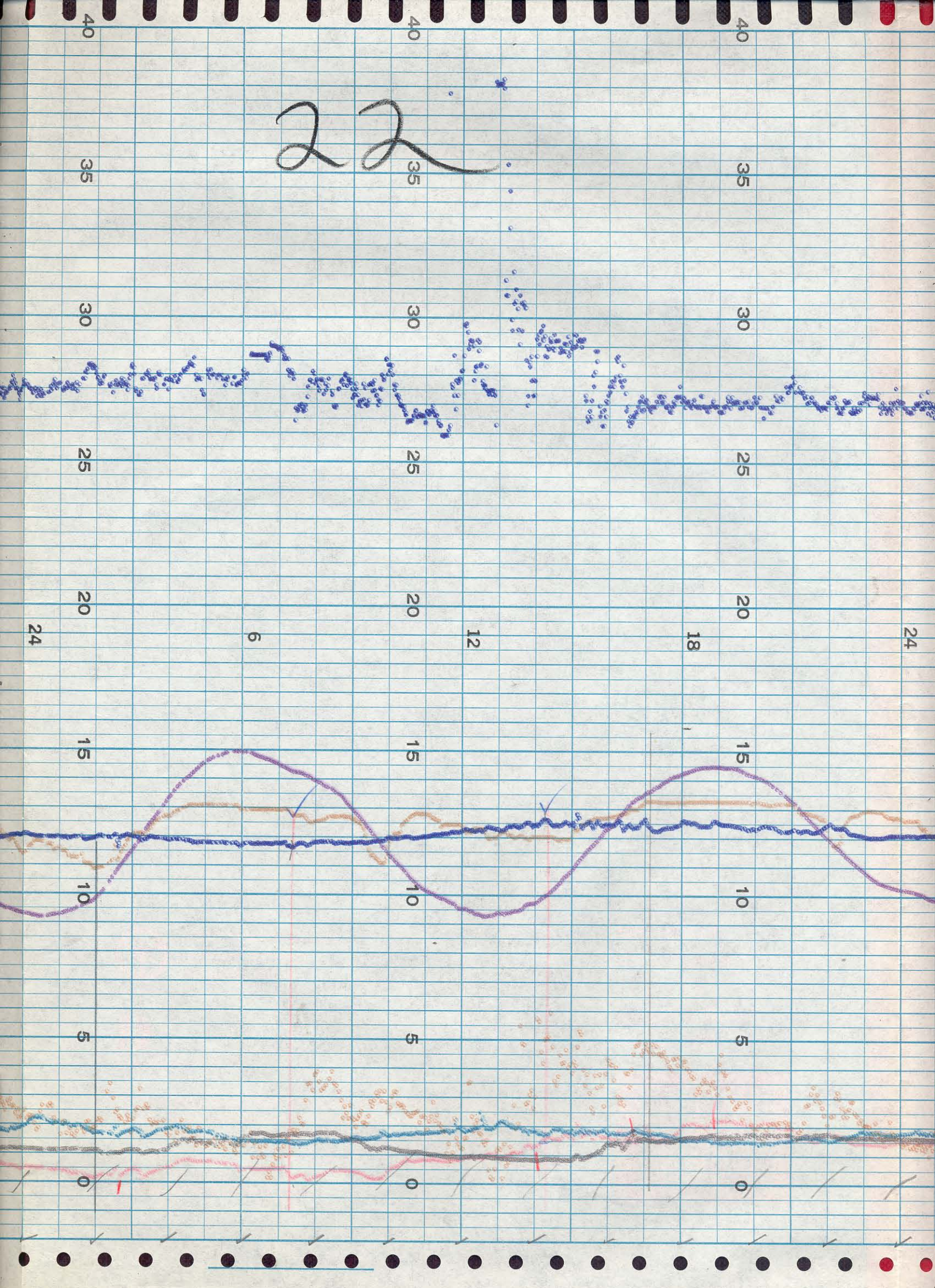


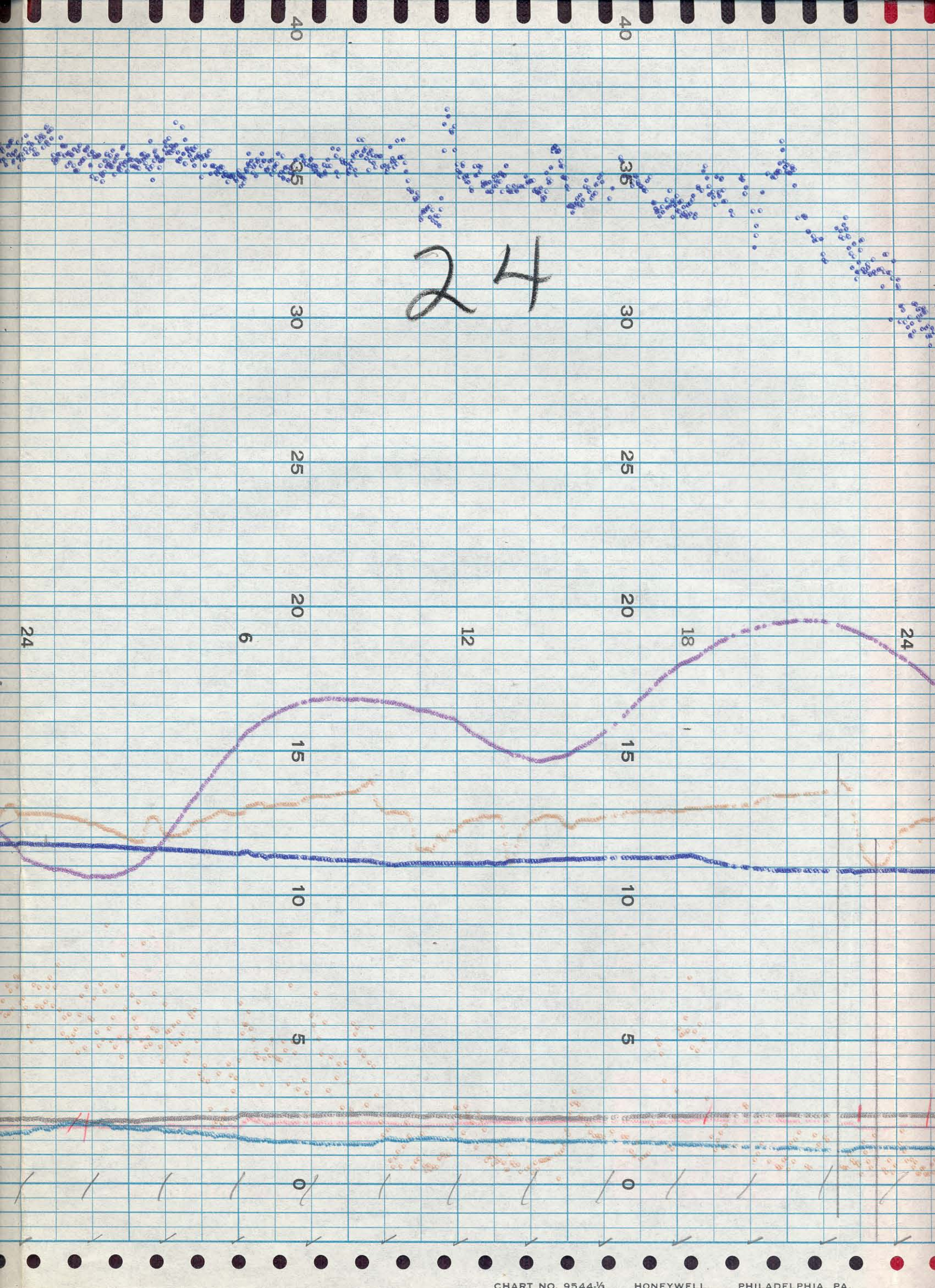


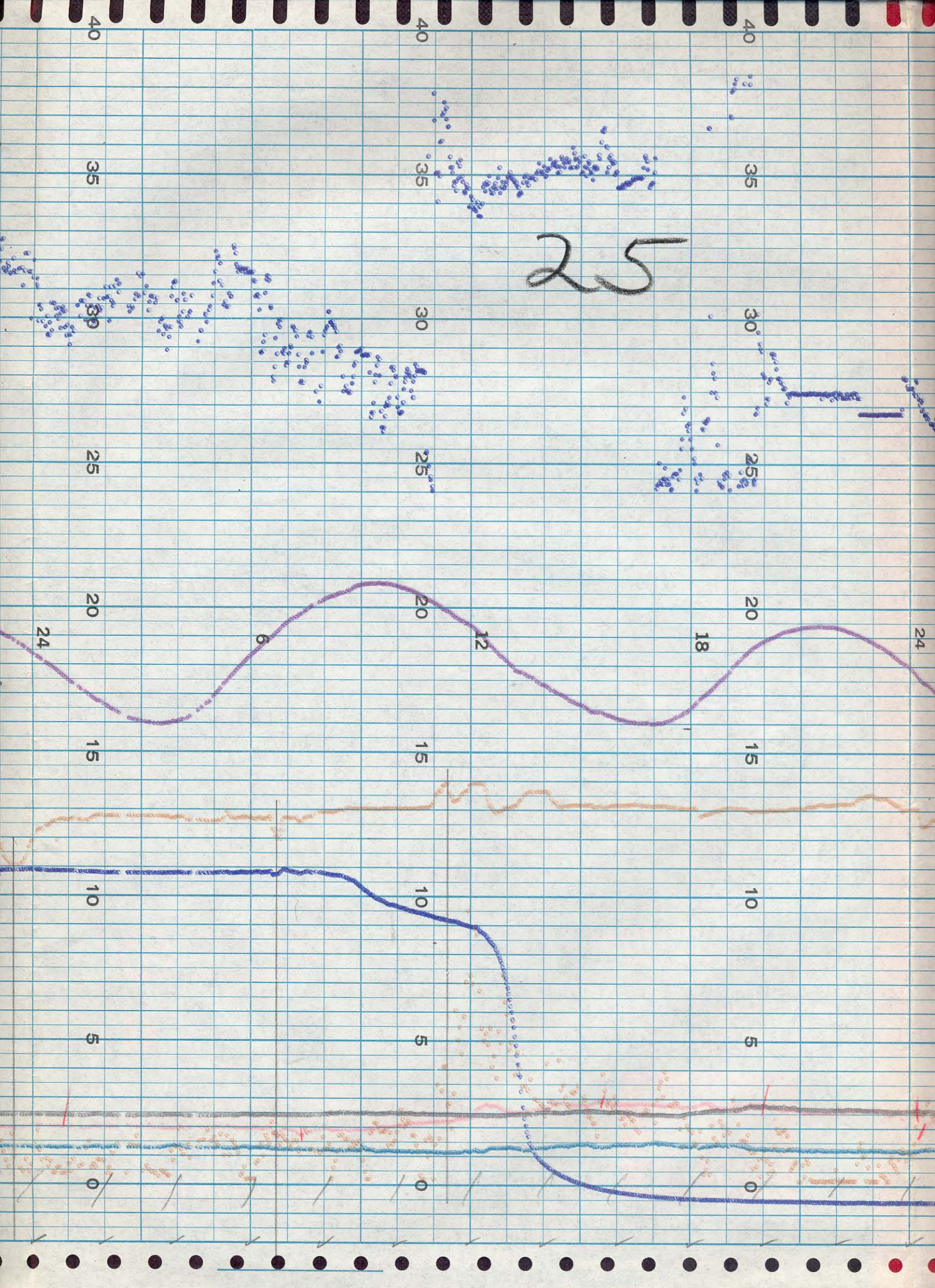


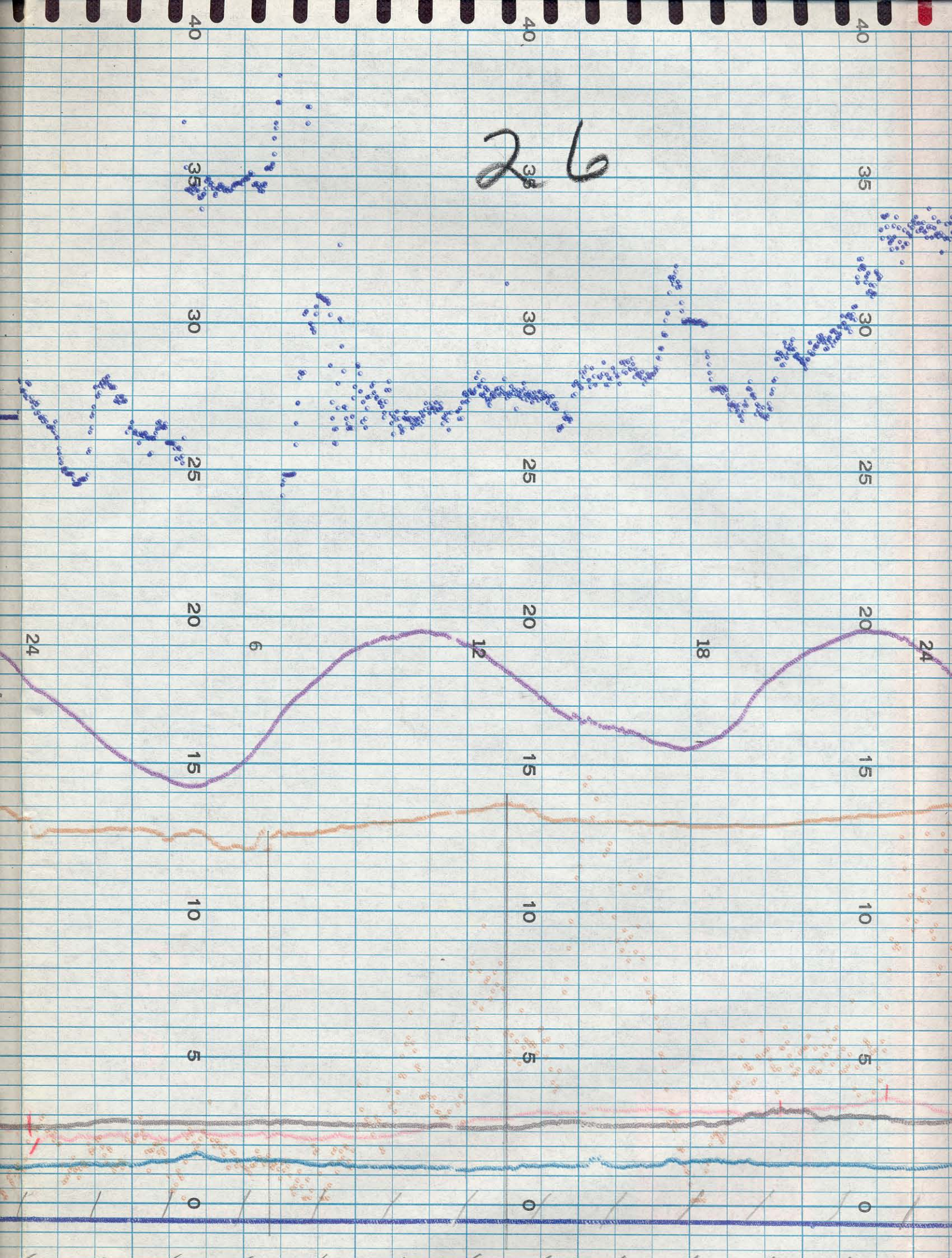


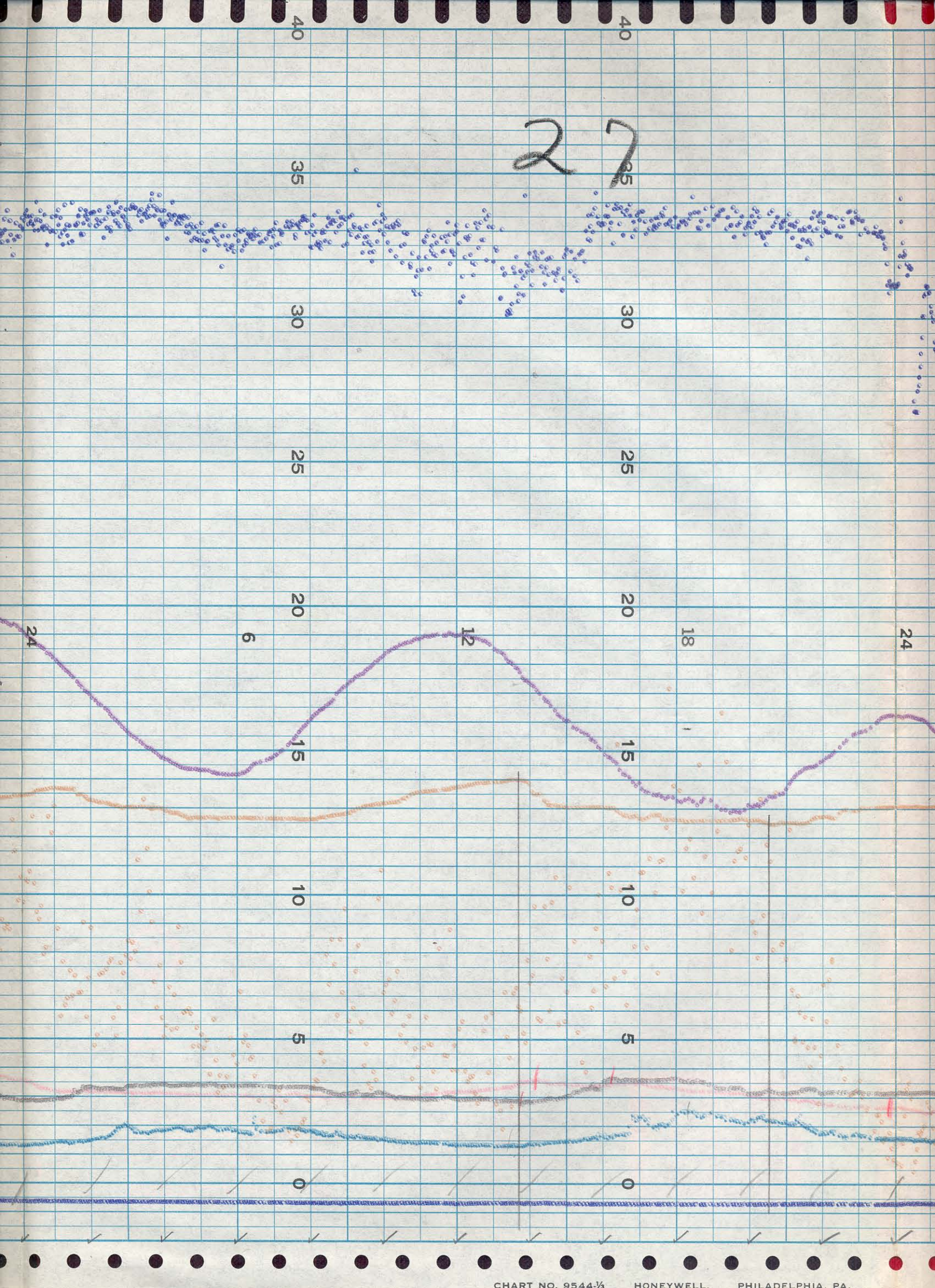
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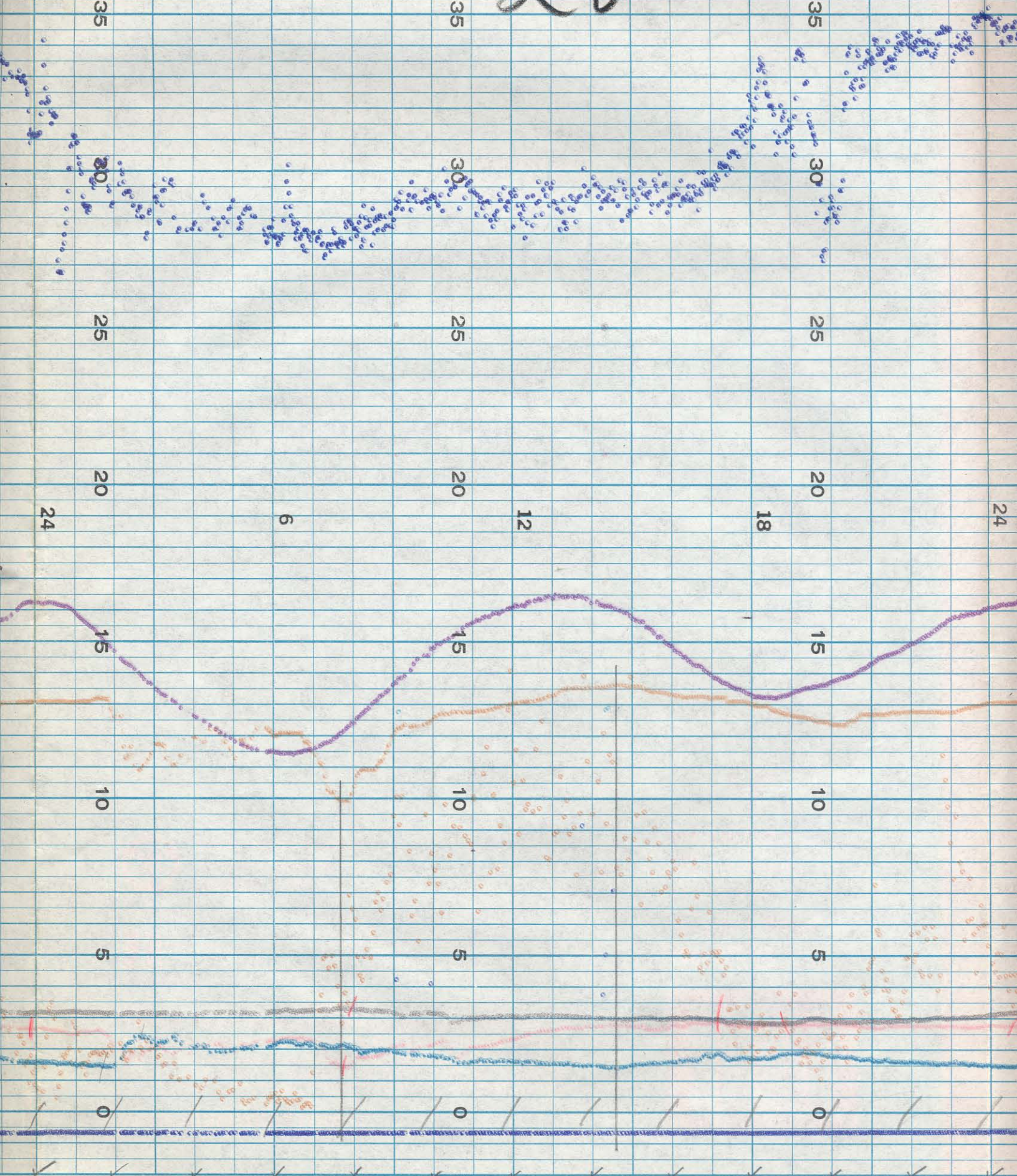


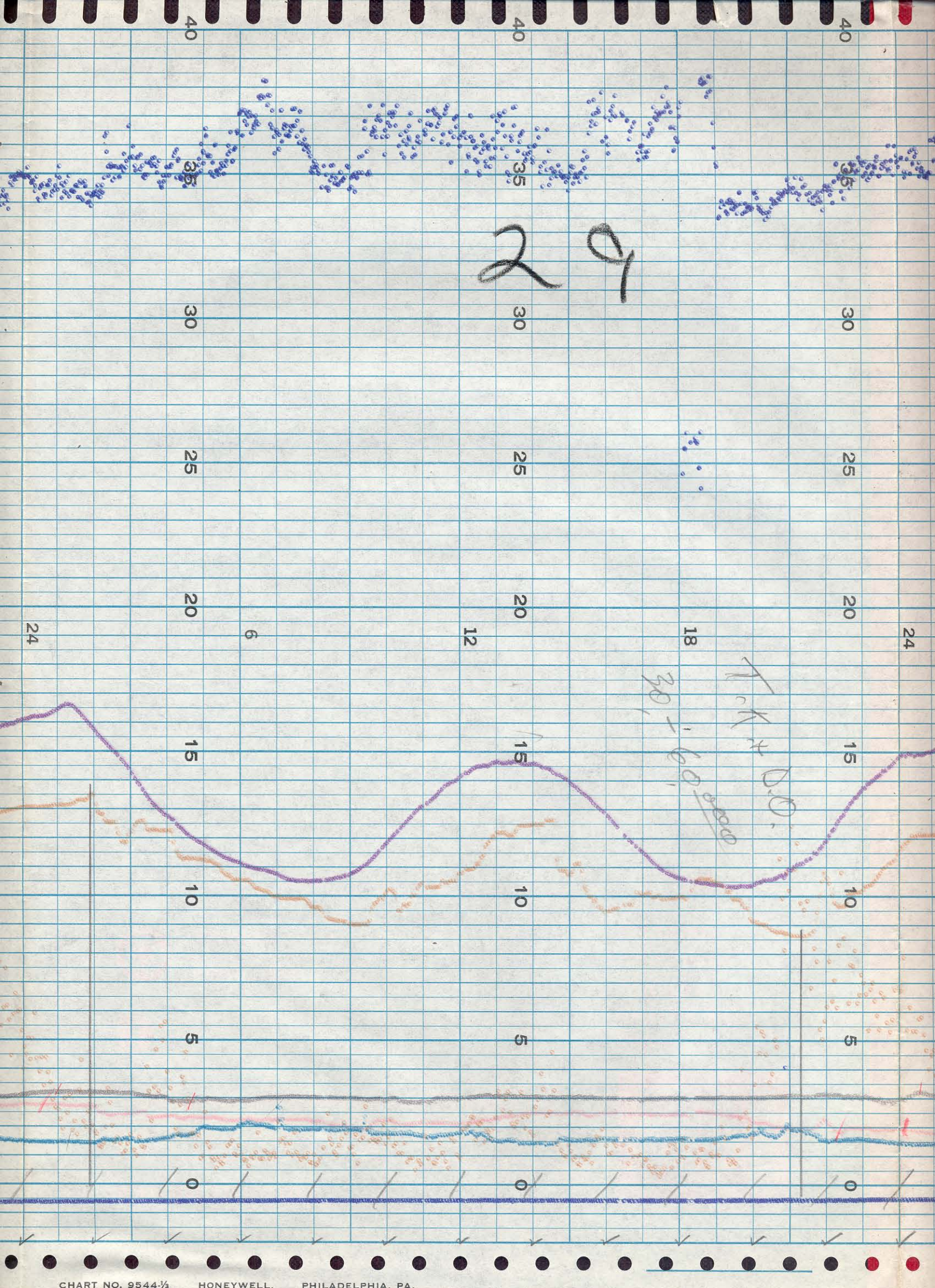


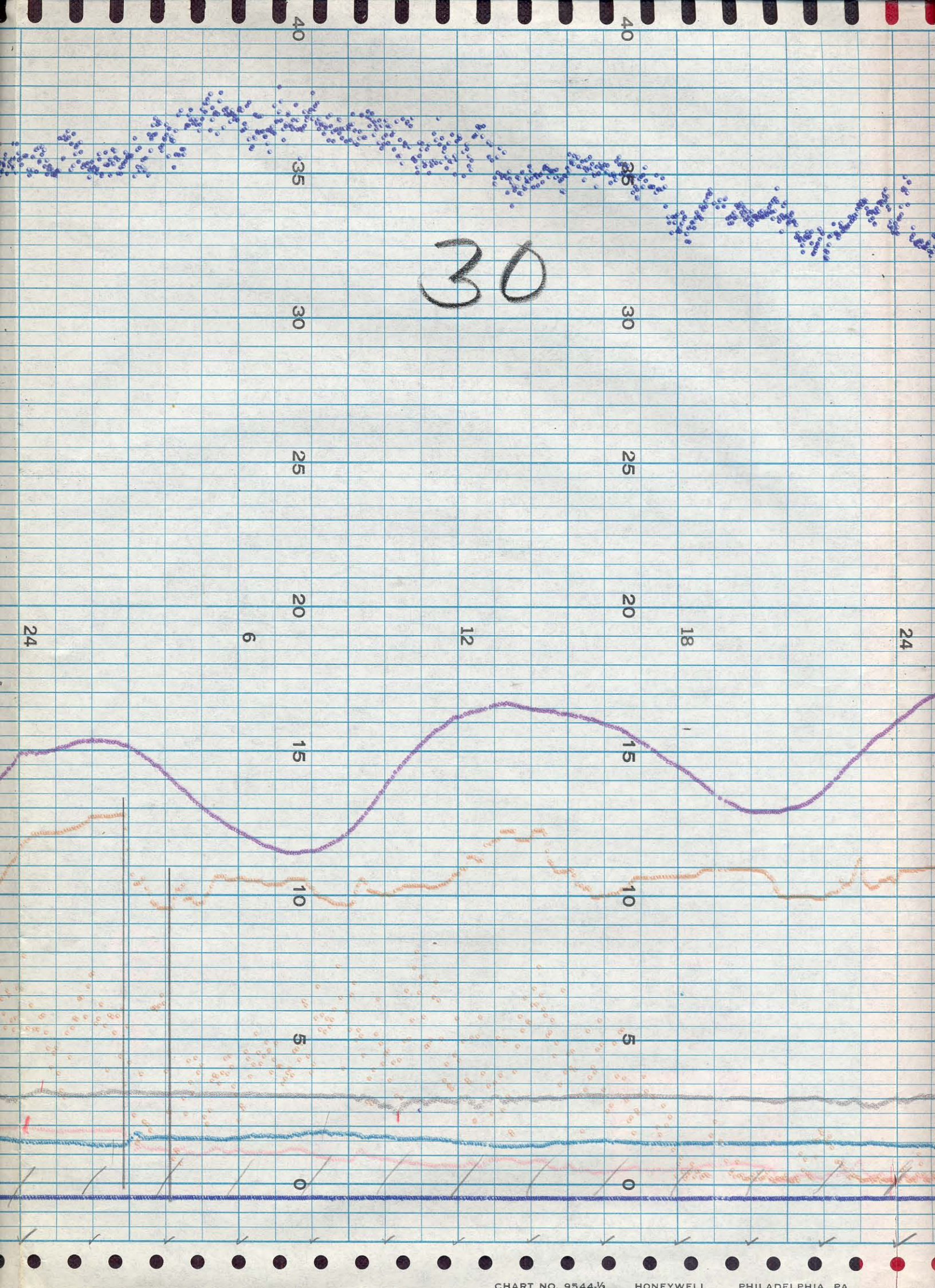




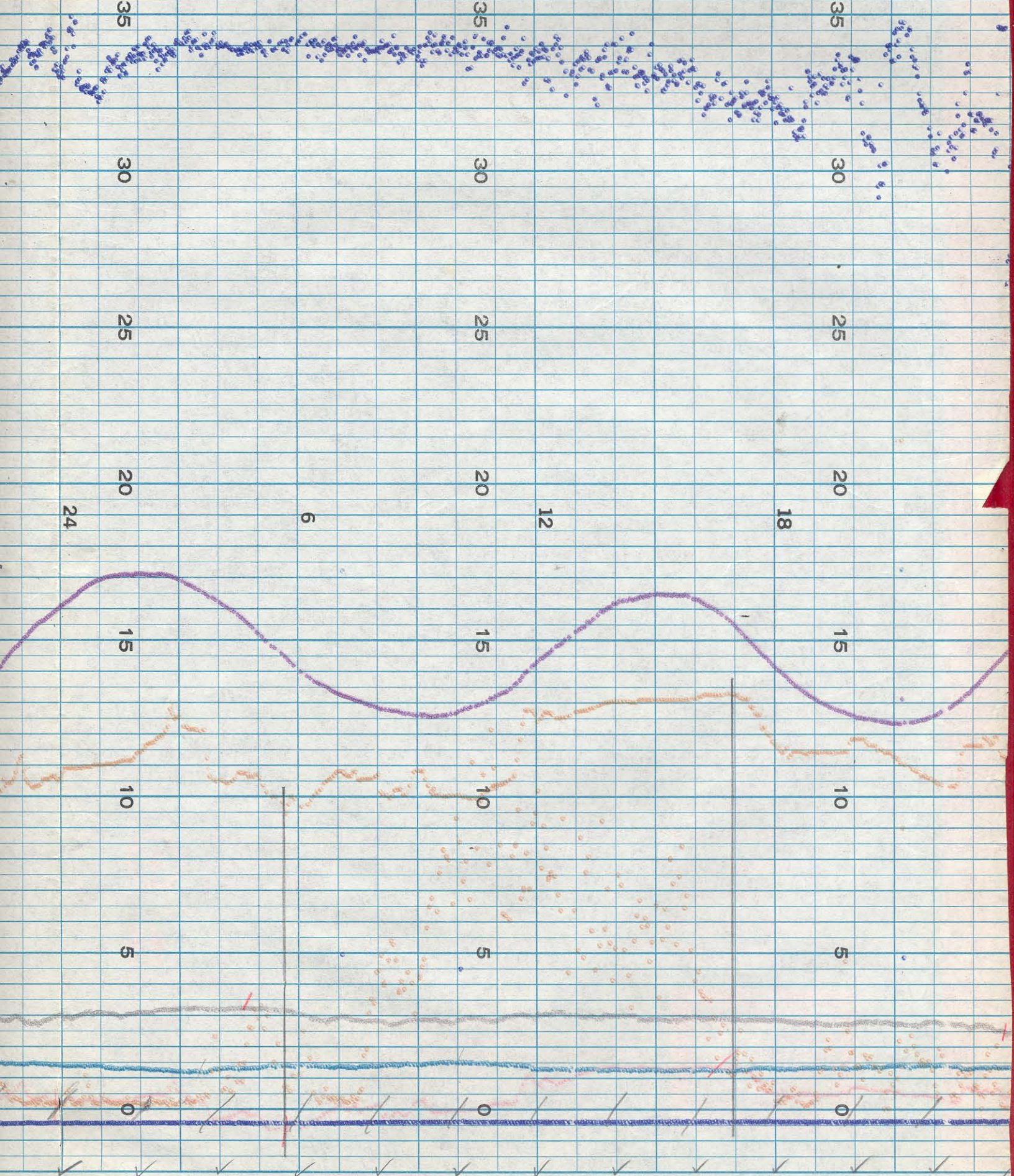
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31 Jan 65



Month	1965	Jan	Jan
Day	12	19	
Time Local	1030	1050	
Surf Temp. °C	3.9	-0.2	
Surf Air Temp. °C	4.2	+0.3	
Bot Water Temp. °C	5.7	+0.5	
Bot Water Temp. °C	5.1	+0.6	
Conductivity Micromhos Honeywell	14.7	12.7	
Conductivity Micromhos Serfass	14.8	12.1	
Water Seamp. Bottle No.	515	PH5	
Dissolved O ₂ Honeywell	11.6	12.3	
Dissolved O ₂ Winkler	11.8	12.2	

$42.9 = 12.3$ 42.3 41.3
 Note: Reset tide staff to zero.
 Reset: 12.1 D.O.
 $\begin{array}{r} 10.3 \\ + 1.8 \\ \hline \end{array}$

Turbidity JCU	14	26
Honeywell Turbidity	8	
Hellge		
Tide Honeywell	+1.9	-0.9
Tide Staff	+1.9	-0.8
Wind Vel. MPH	8	6
Honeywell Wind Vel.	8	5
Air Speed Ind. MPH	5	3
Wind Direc. Honeywell	5	3
Wind Direc. Air Speed Ind.	5	3

Recorder Not Printing Properly
 at all times. $24 = 41.0$
 $24 = 41.3$ $16 = 12.2$ $24 = 41.7\%$
 Reset O₂ + 0.2 (2)
 Note: Serfass Cal: Check in
 $0.1N KCl = 7.9$ $2.6\% = 7.7$
 Serfass = 9.2 $10\% = 9.3$
 $24 = 42.35 = 12.2$ $27 = 42.3 = 12.2$

Remarks
 83.2
 41.2
 0.1