

[Antiseptic surgery : its history, principles, practice & results. Temperature charts].

Contributors

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Royal College of Surgeons of England

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Temperature Charts

Charles Gray

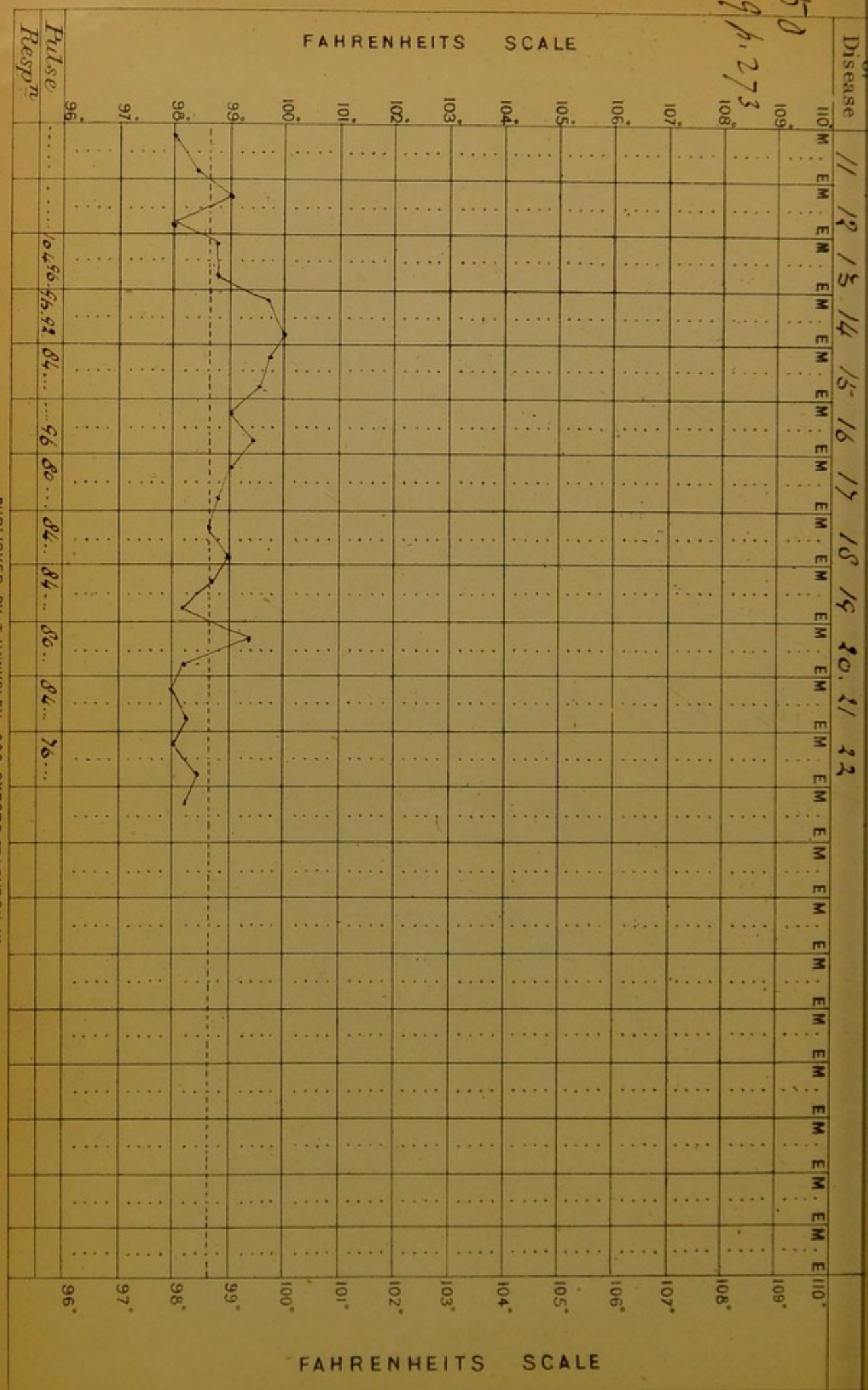
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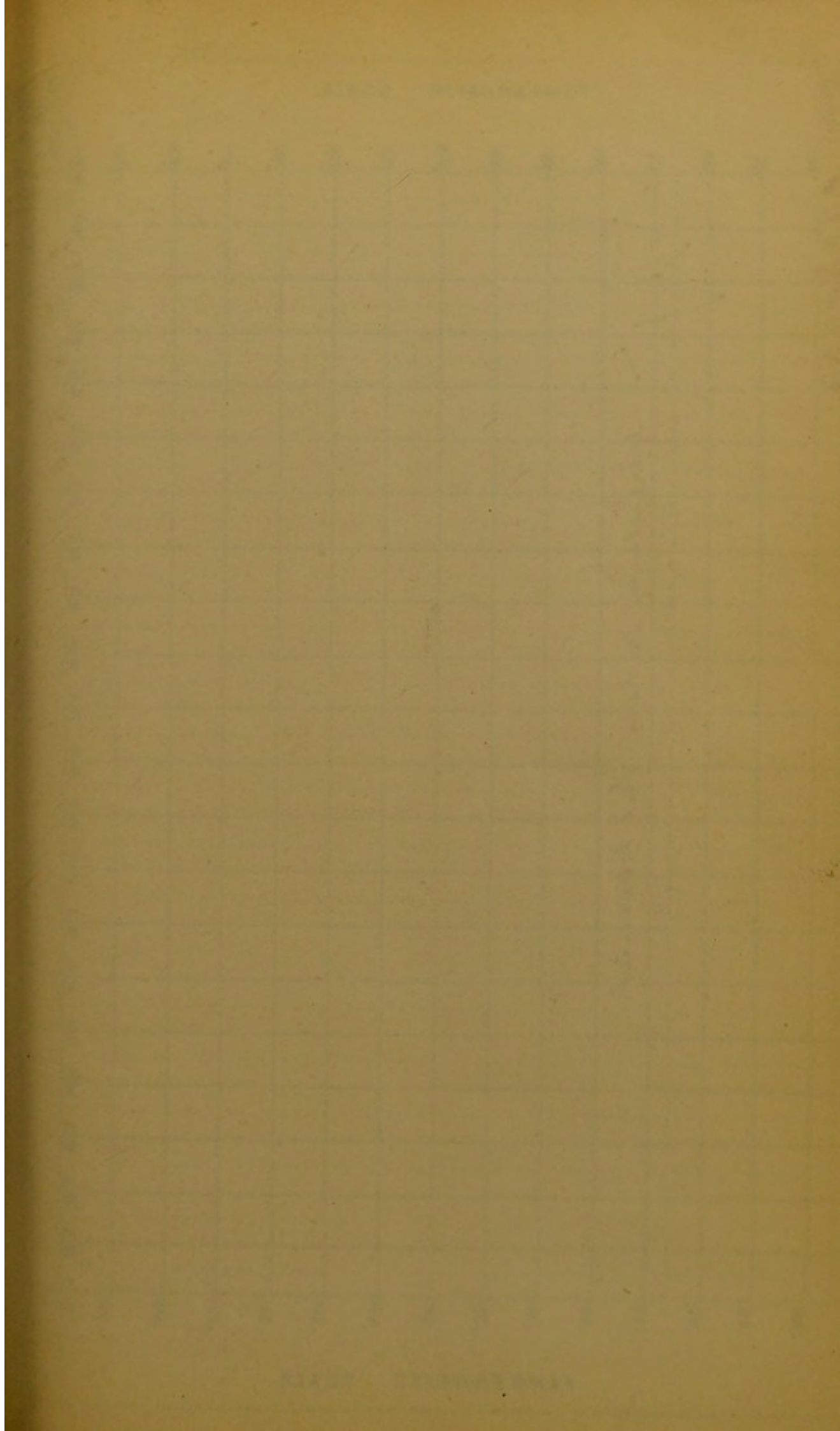
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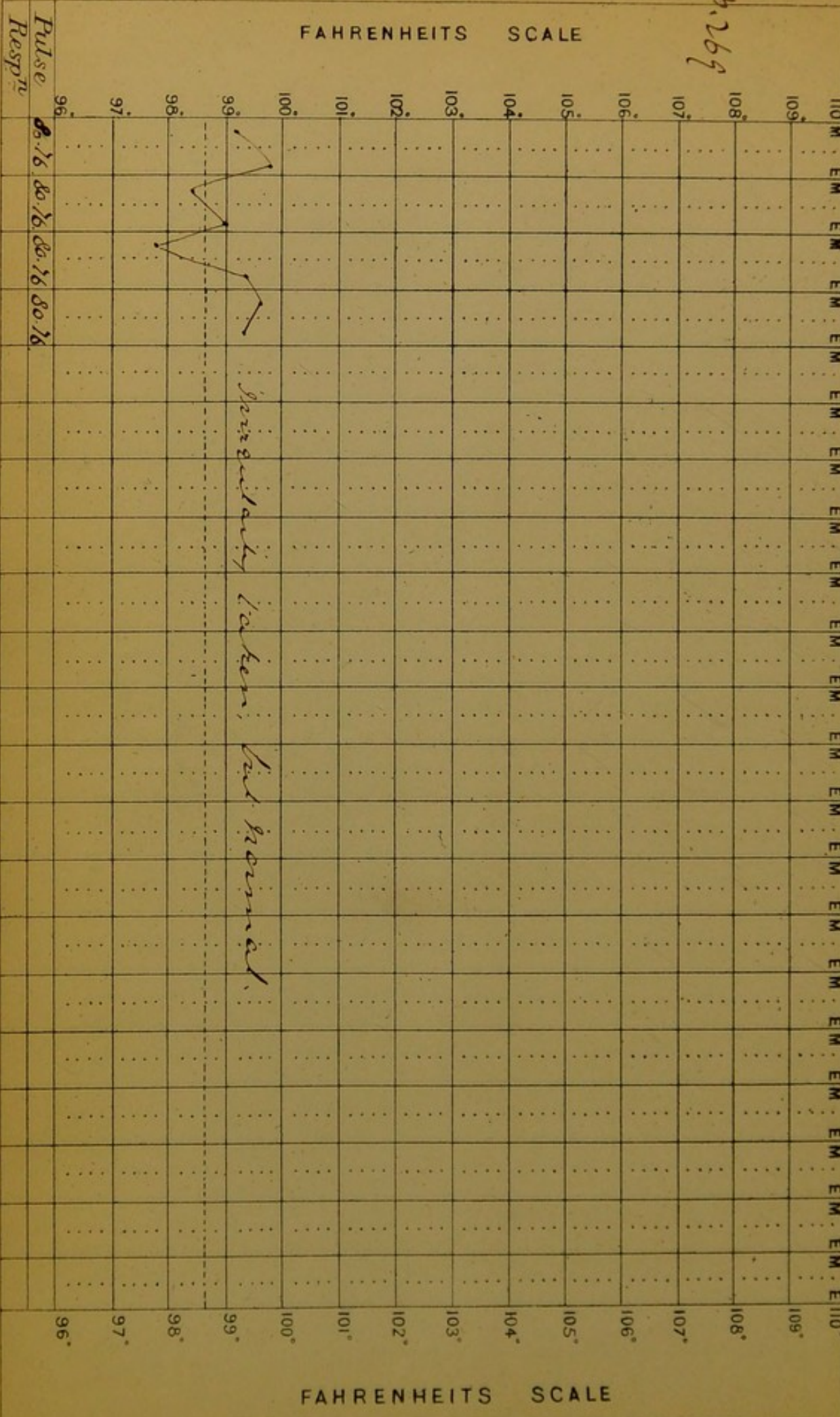


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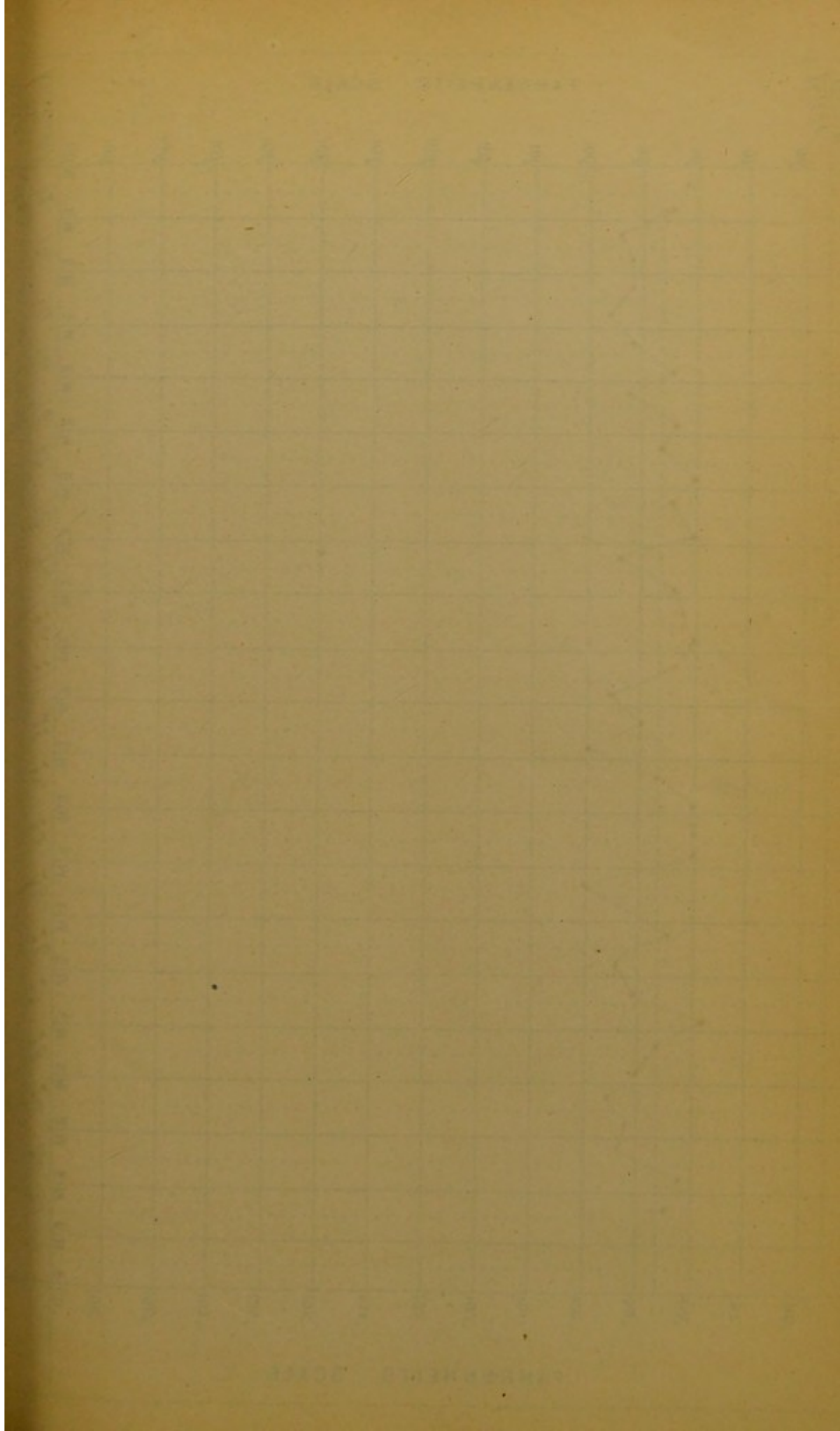
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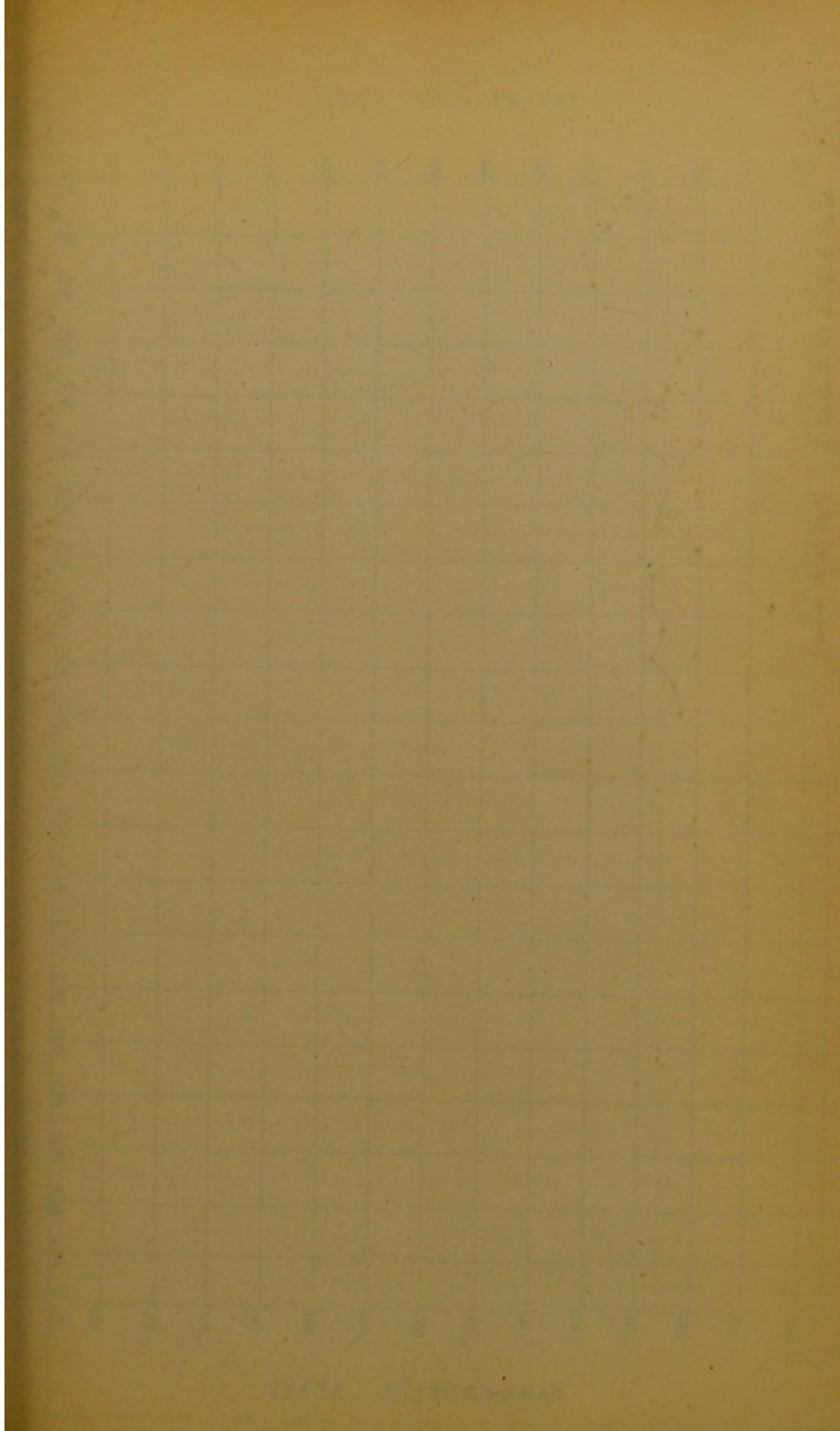
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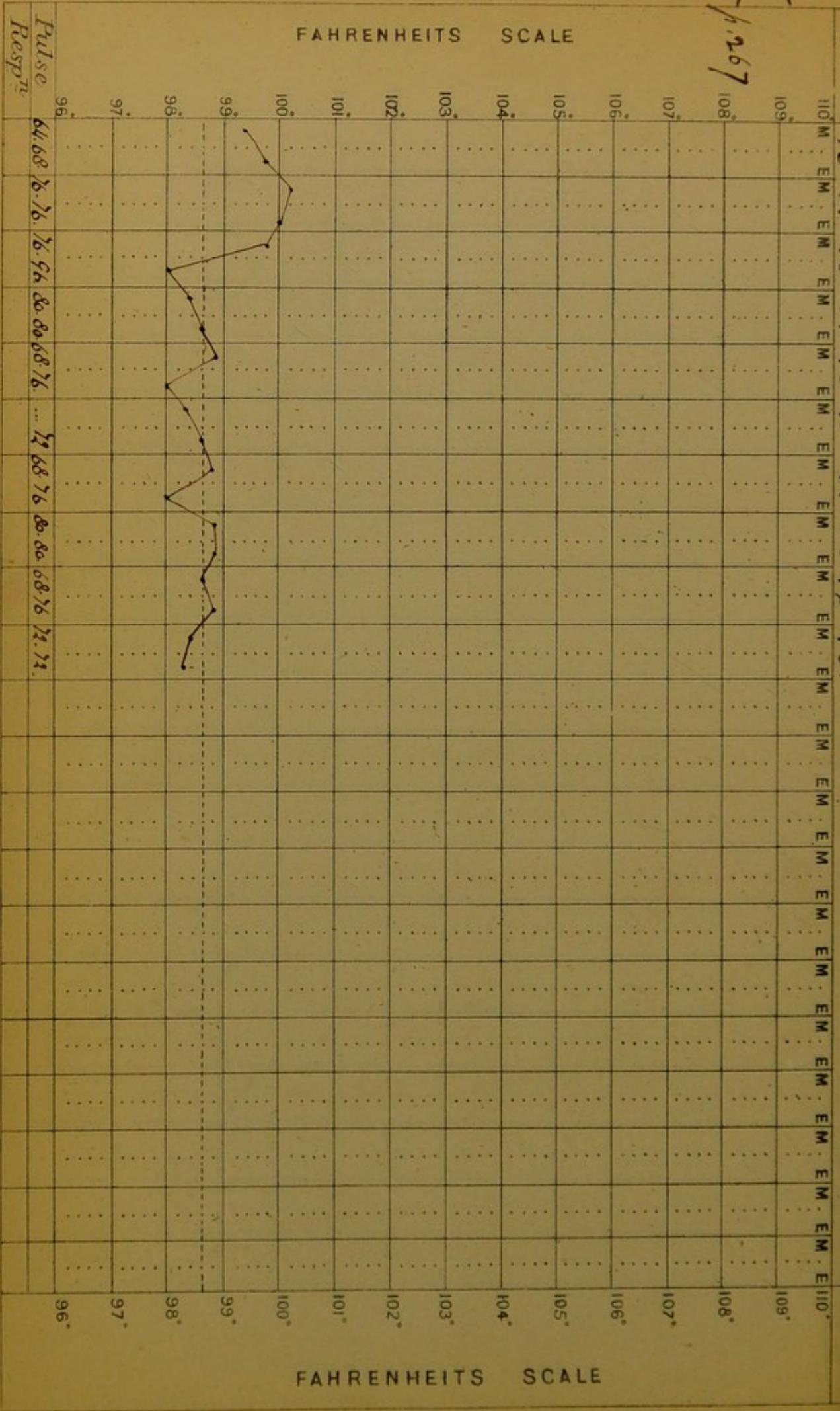
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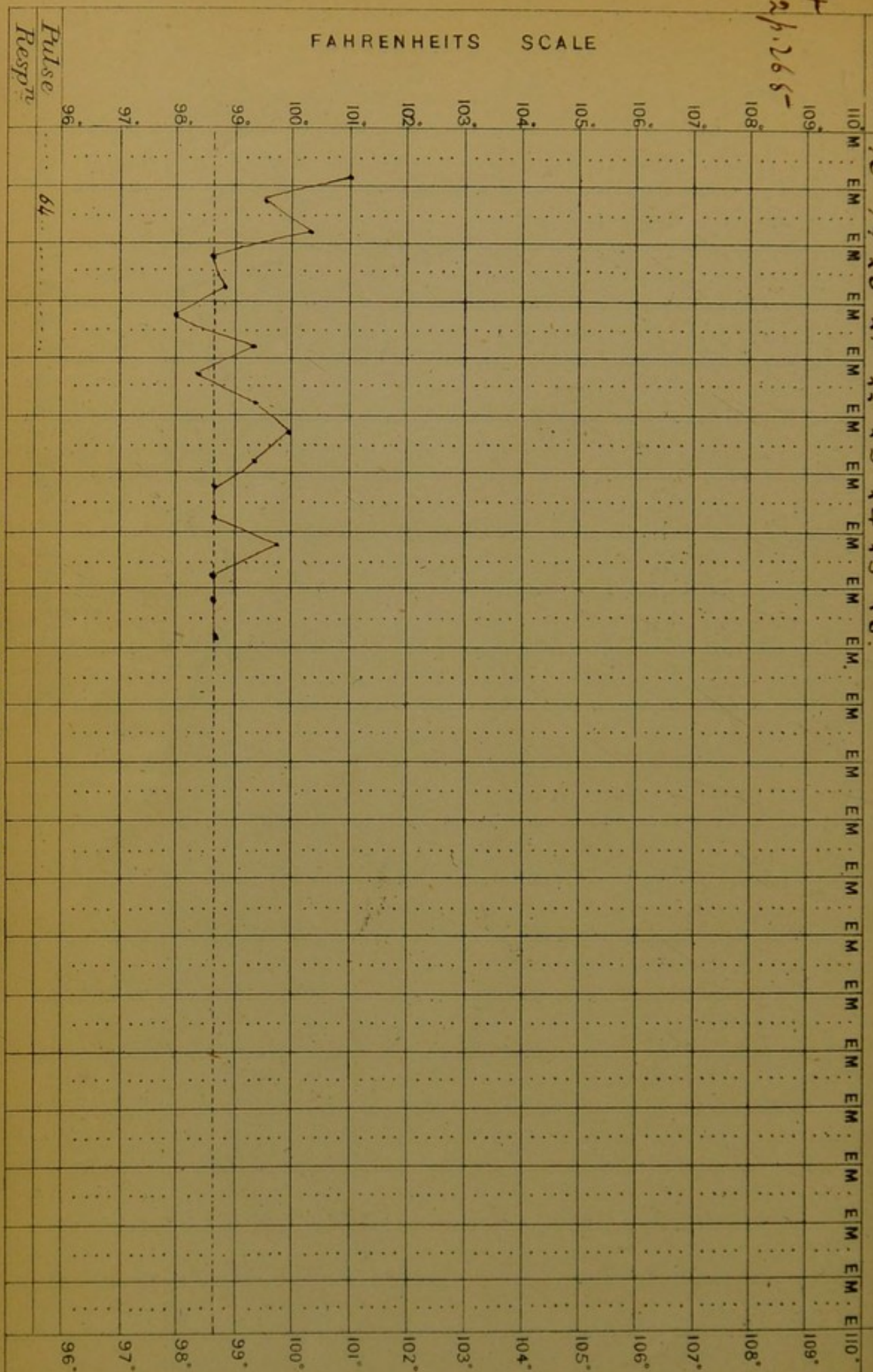
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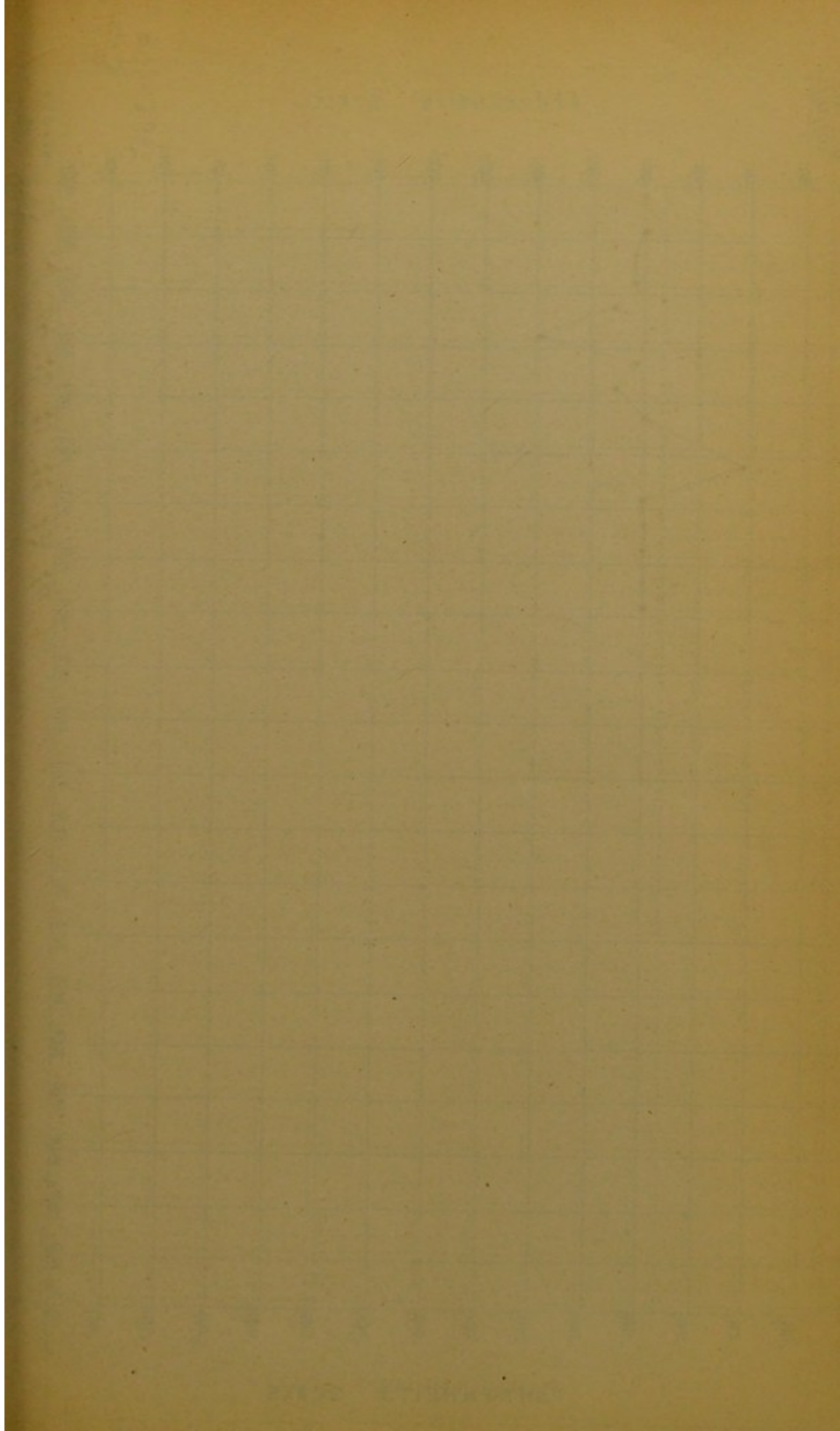
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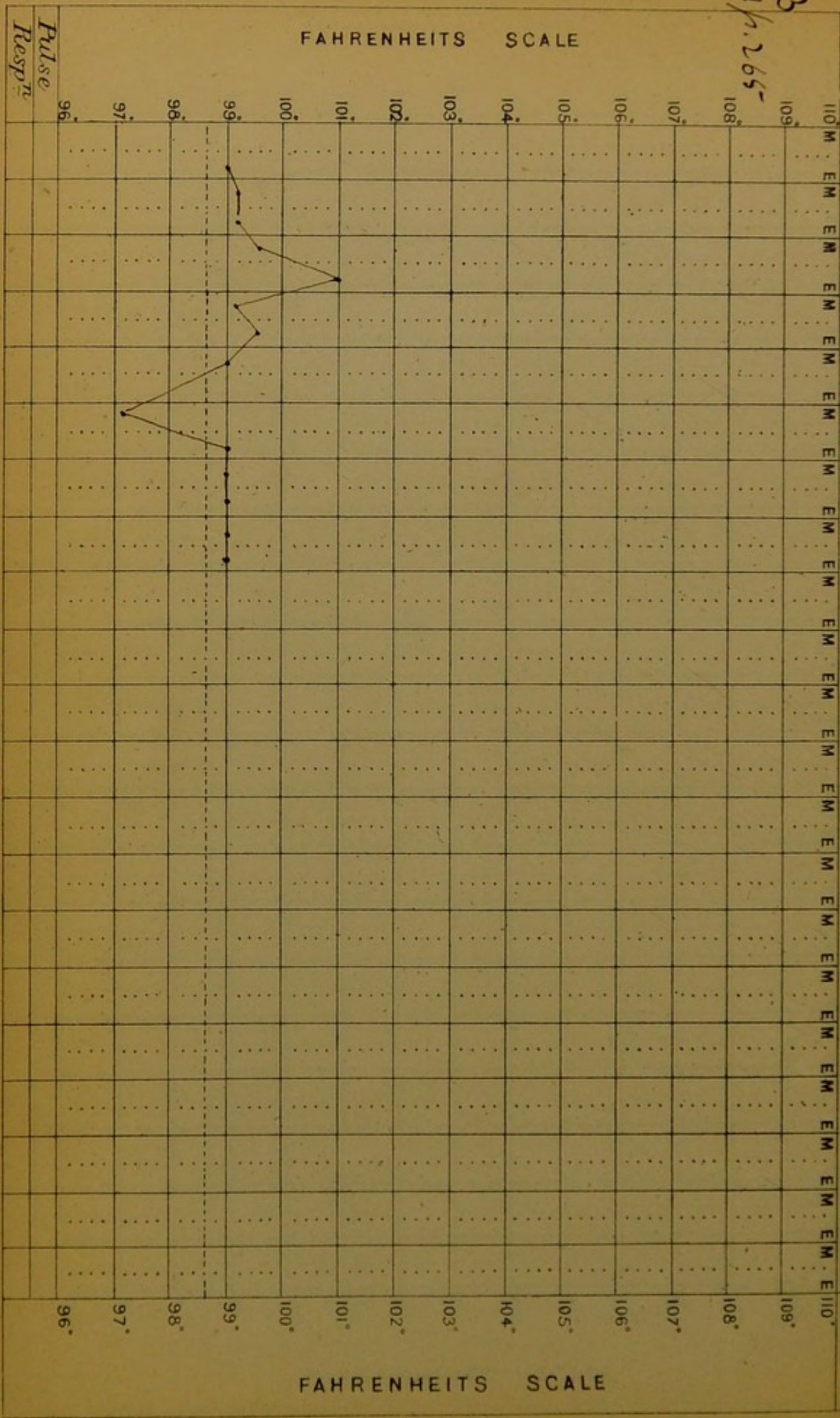
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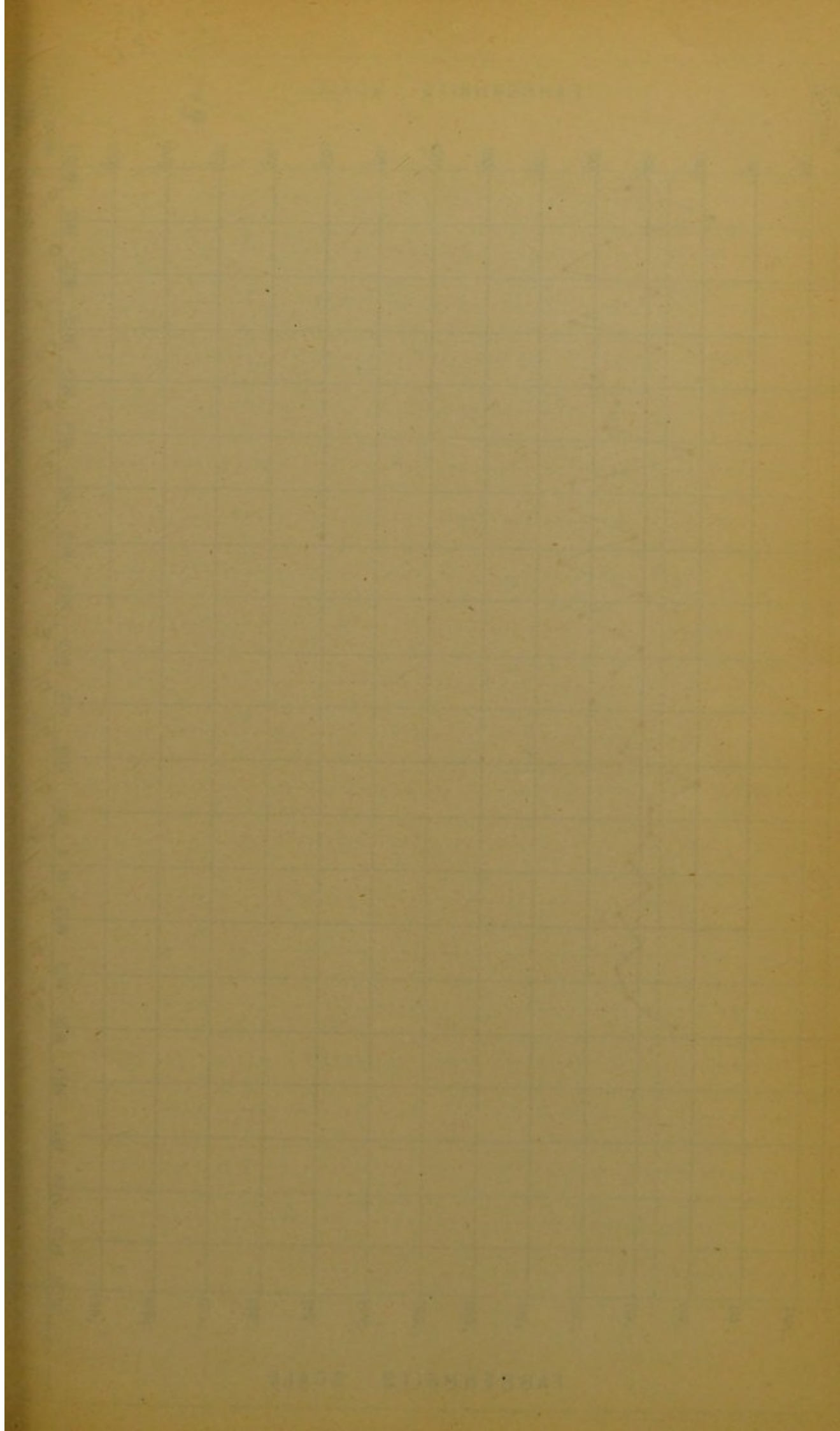
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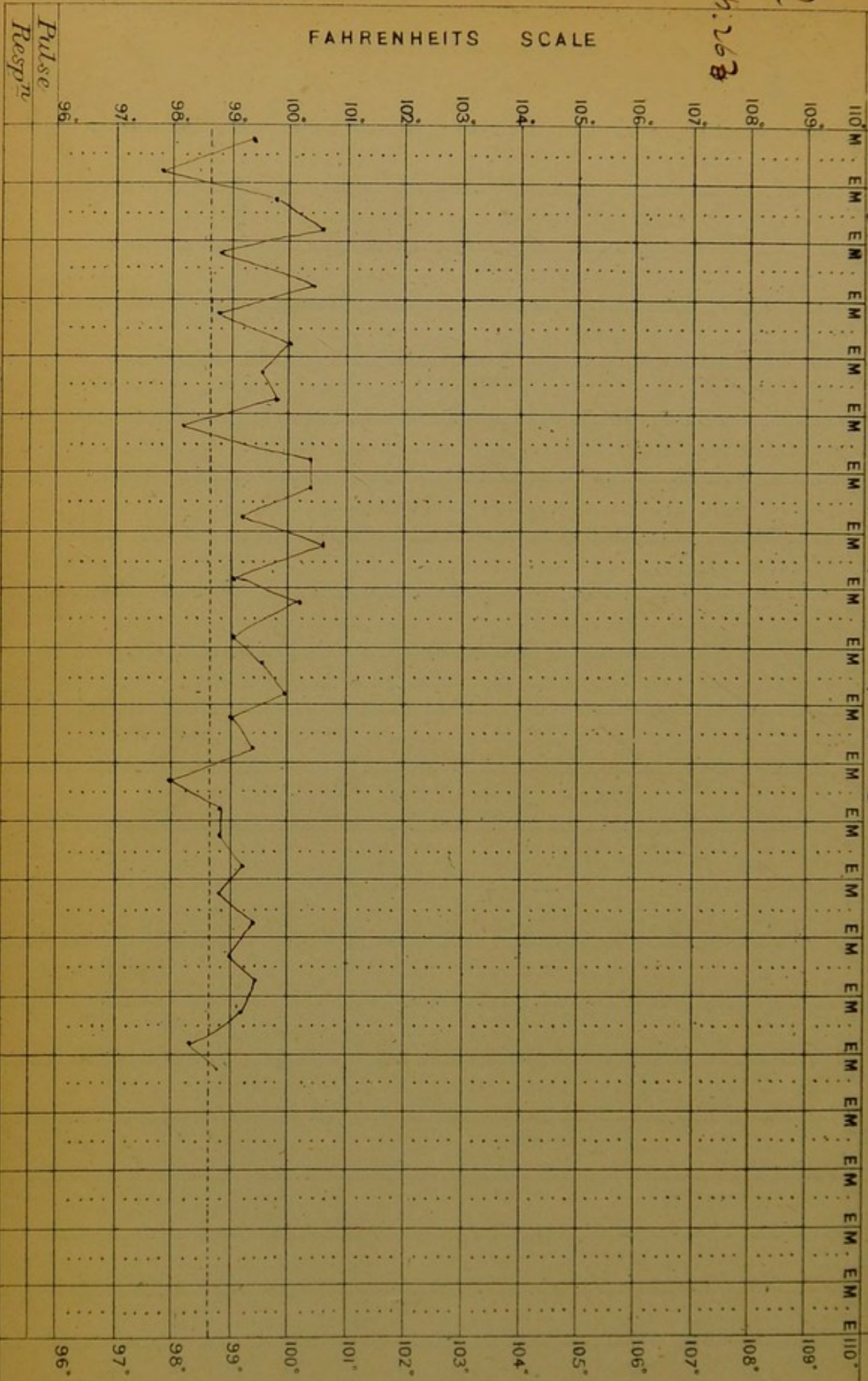


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Date of Disease

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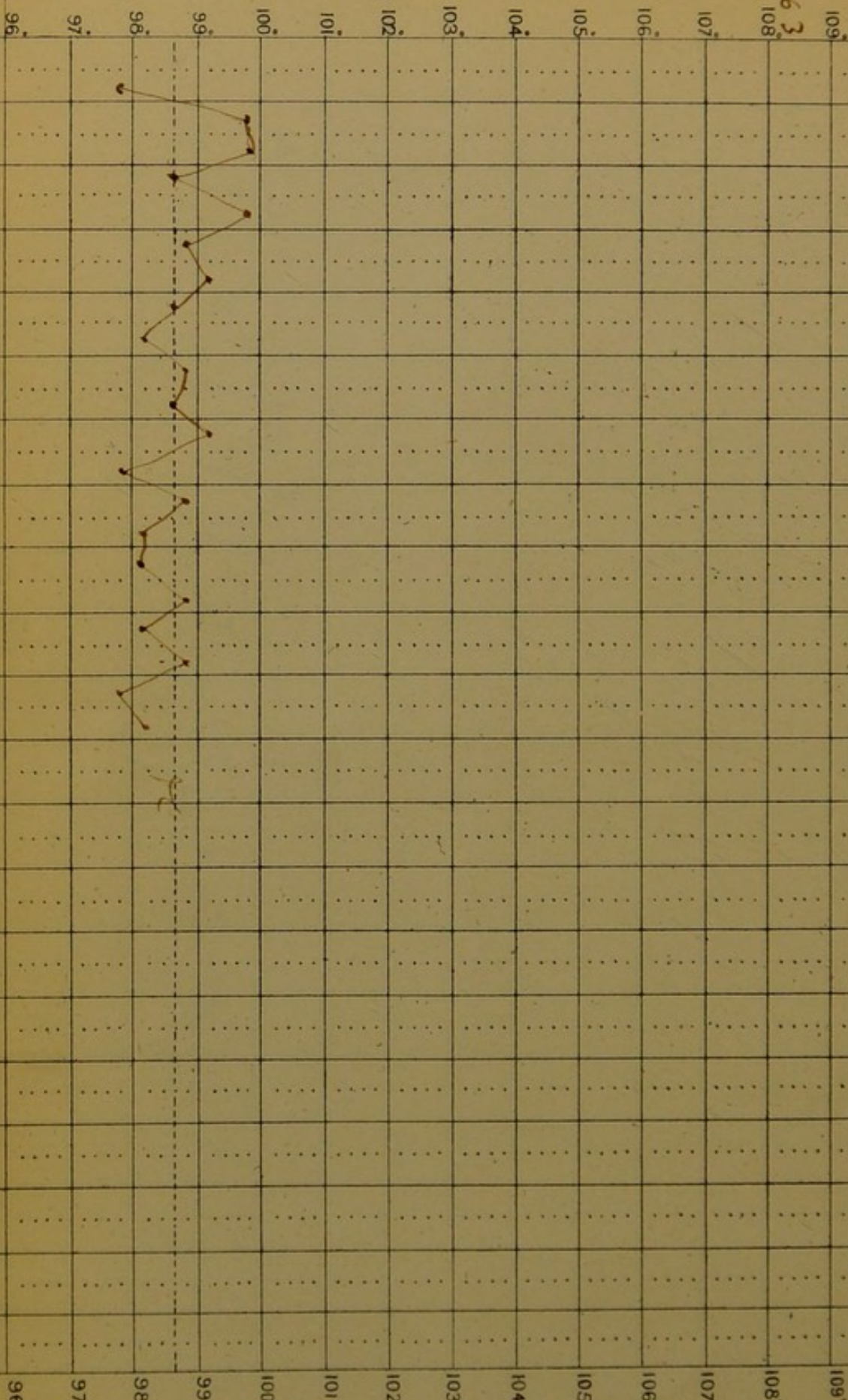
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108 20.41
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FAHRENHEITS SCALE

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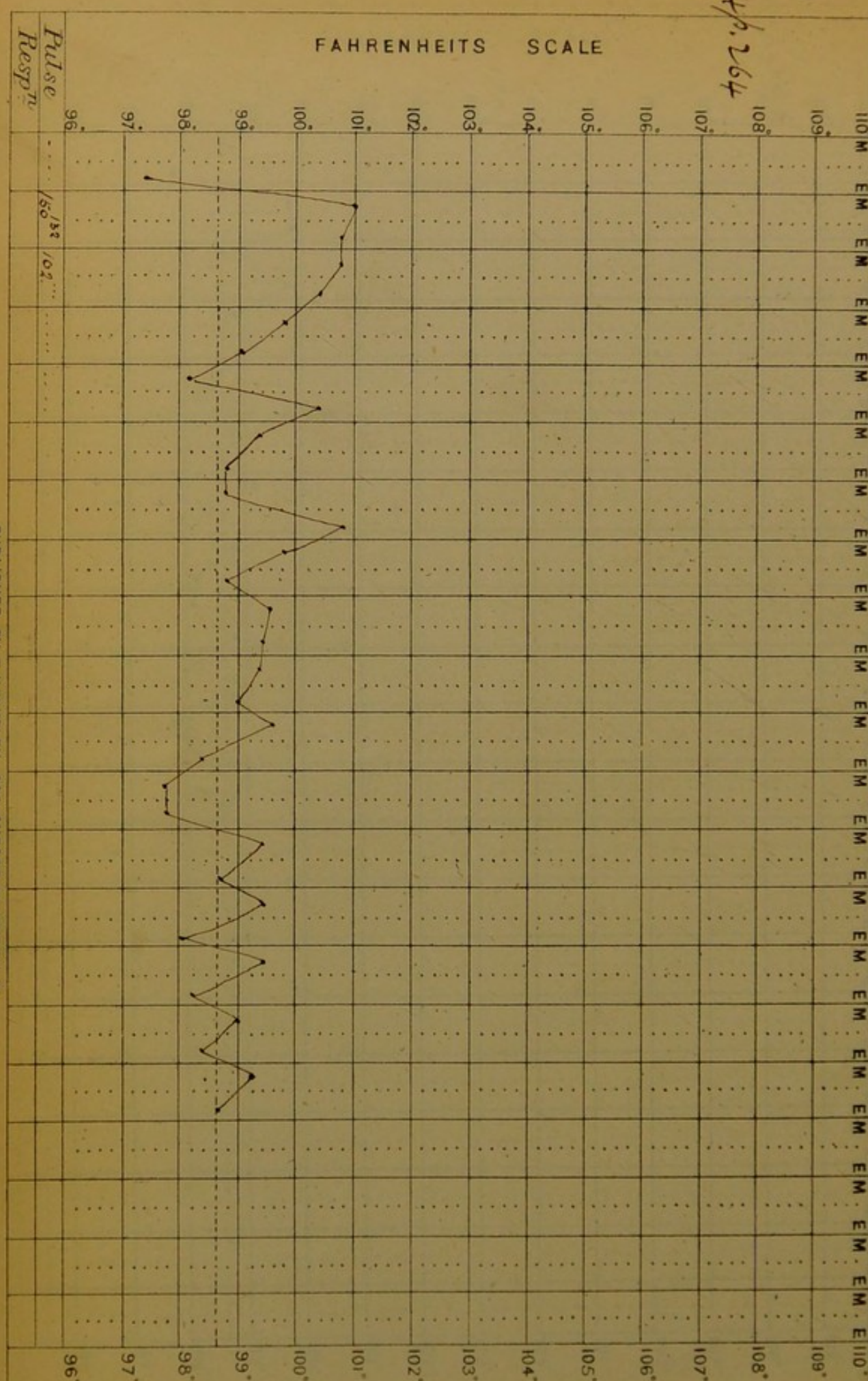
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Date of Disease 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

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January 1, 1900

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IN RESPONSE TO A RESOLUTION PASSED BY THE SENATE

ON APRIL 1, 1899

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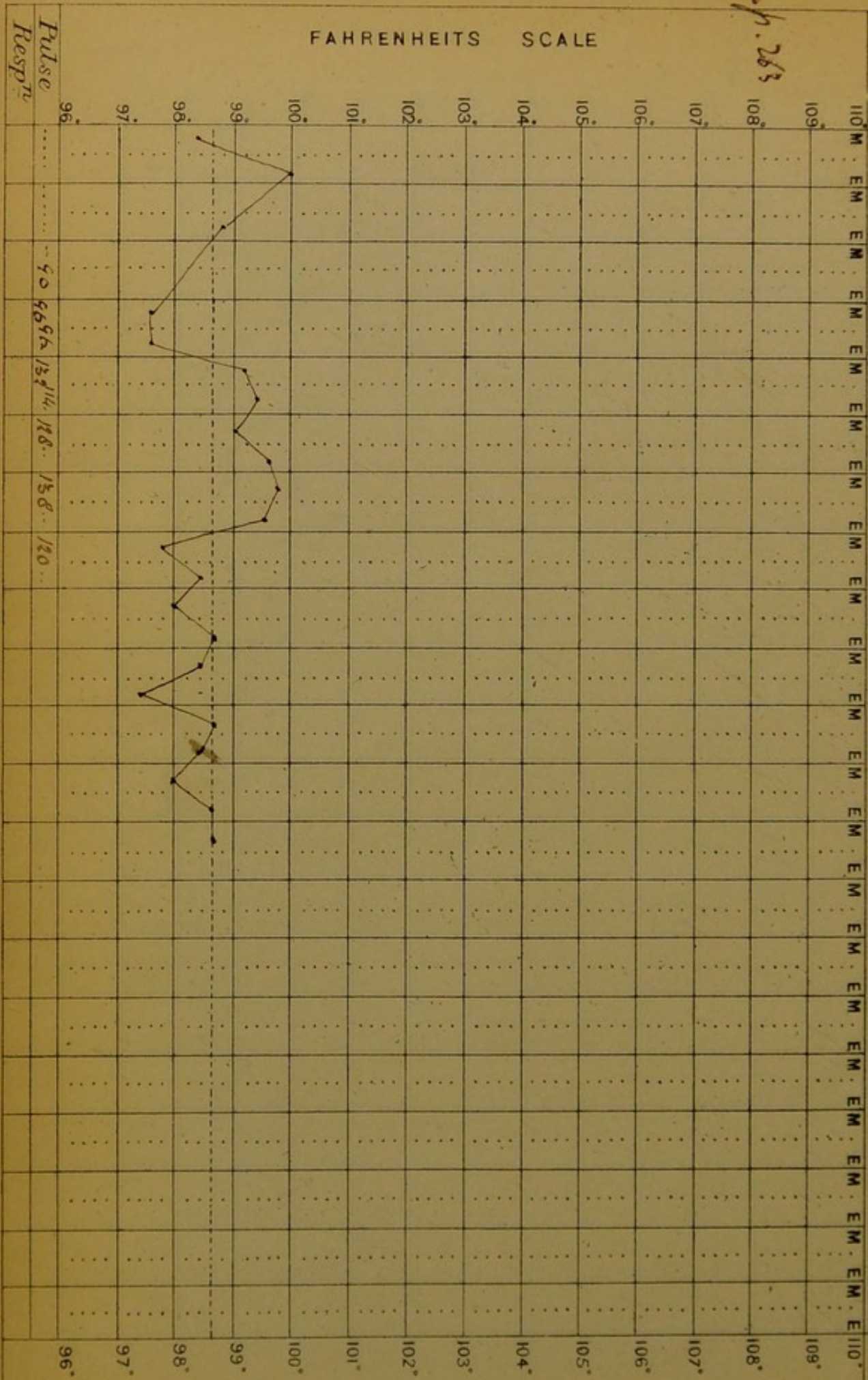
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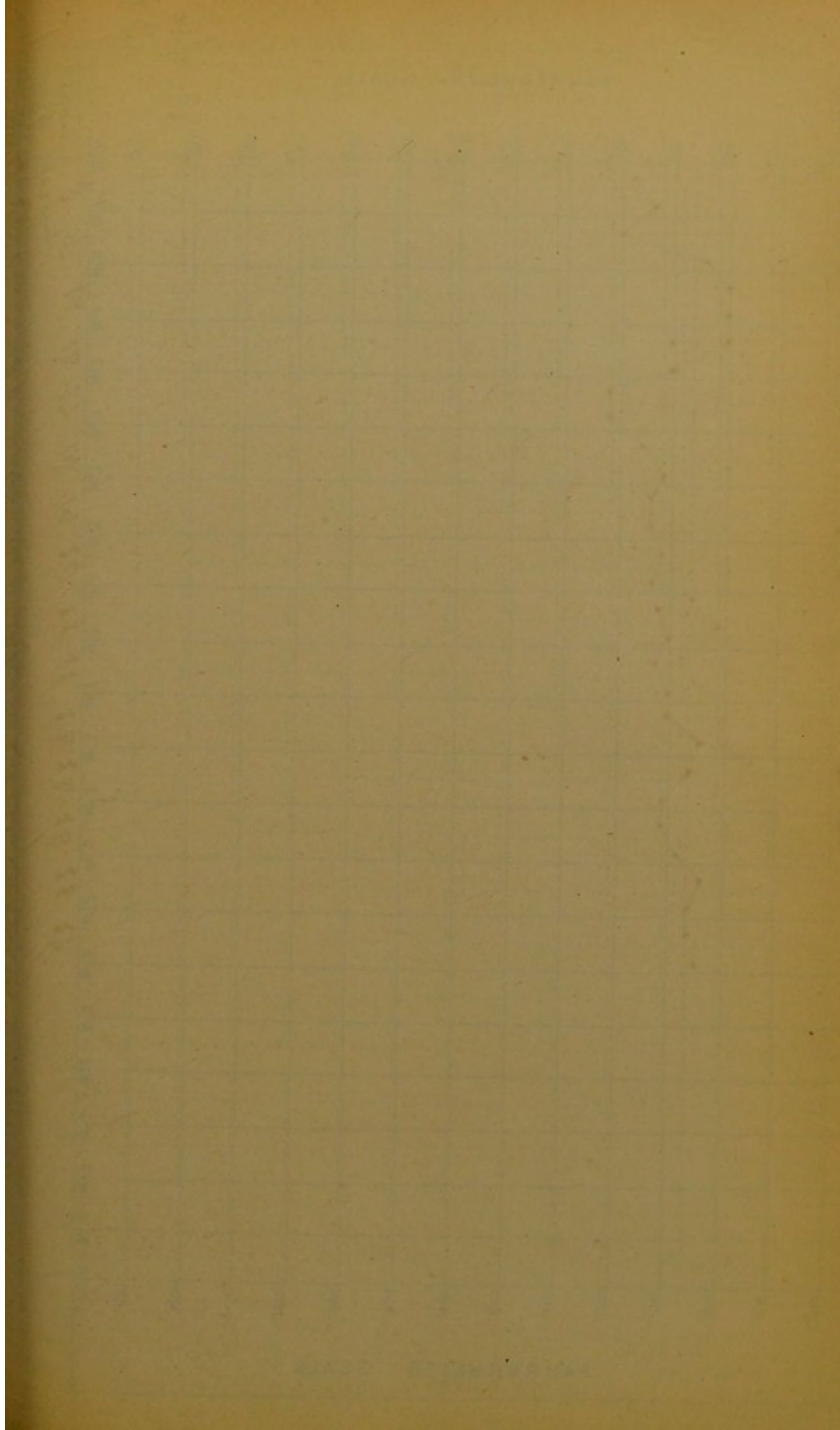
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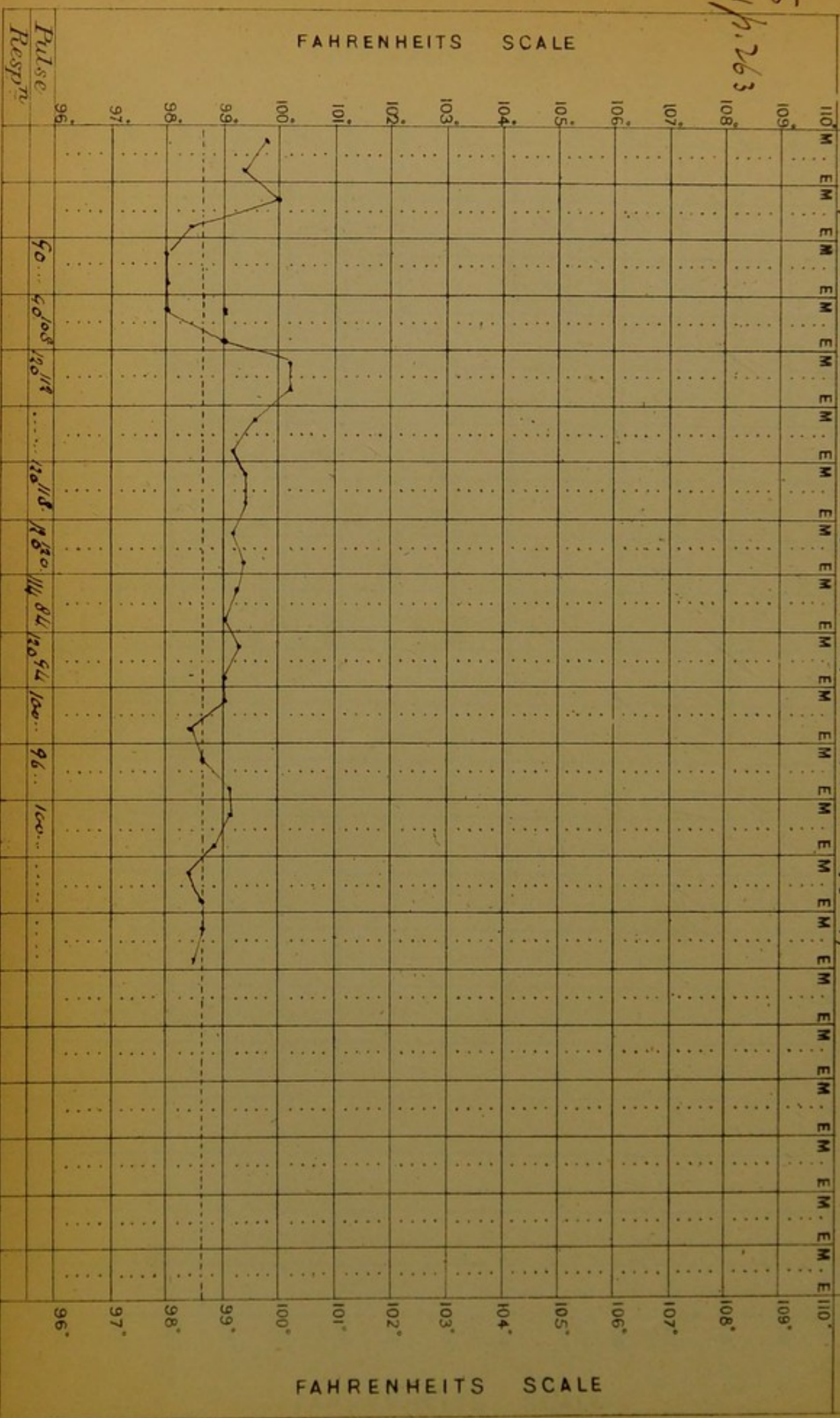
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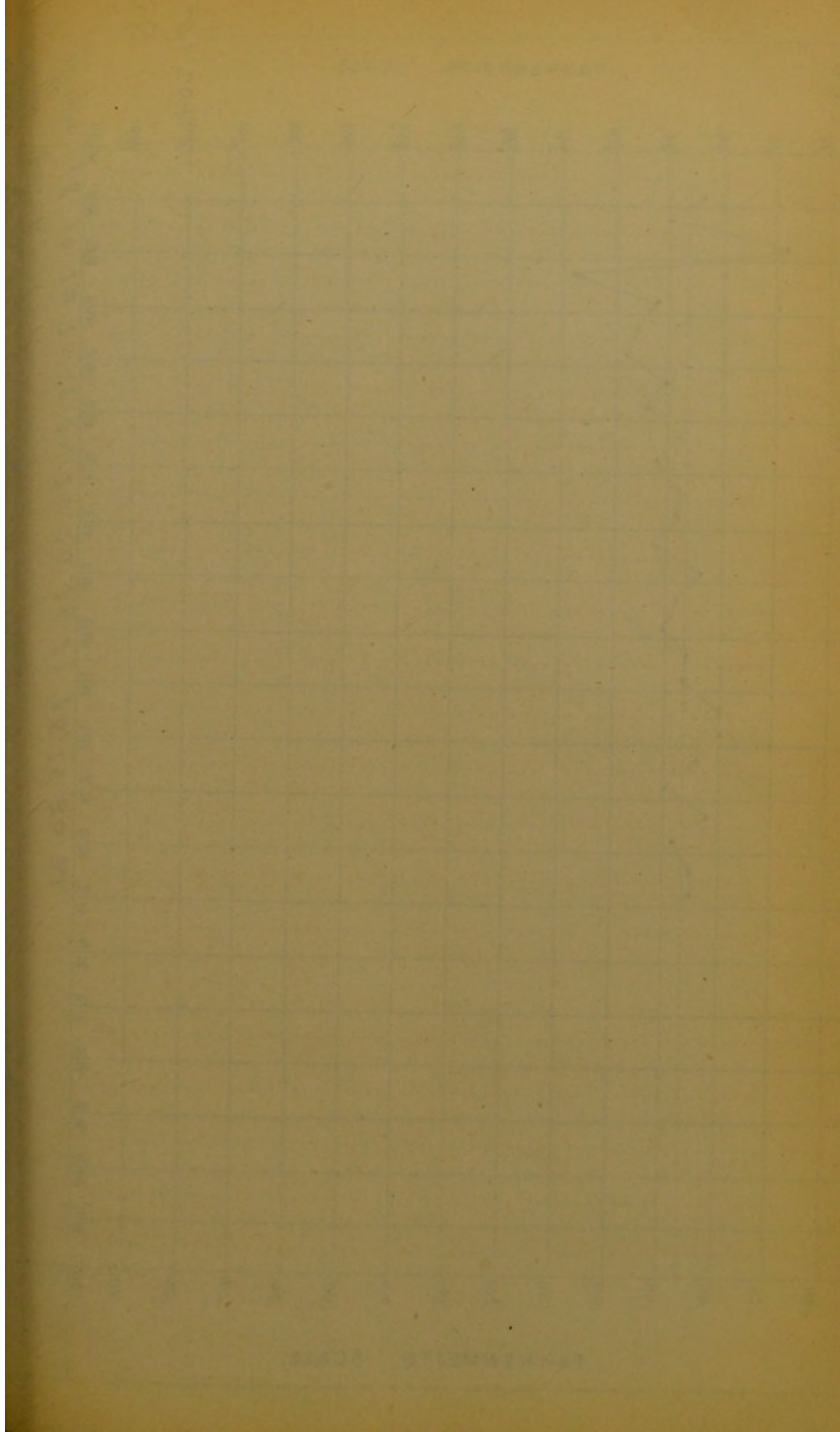
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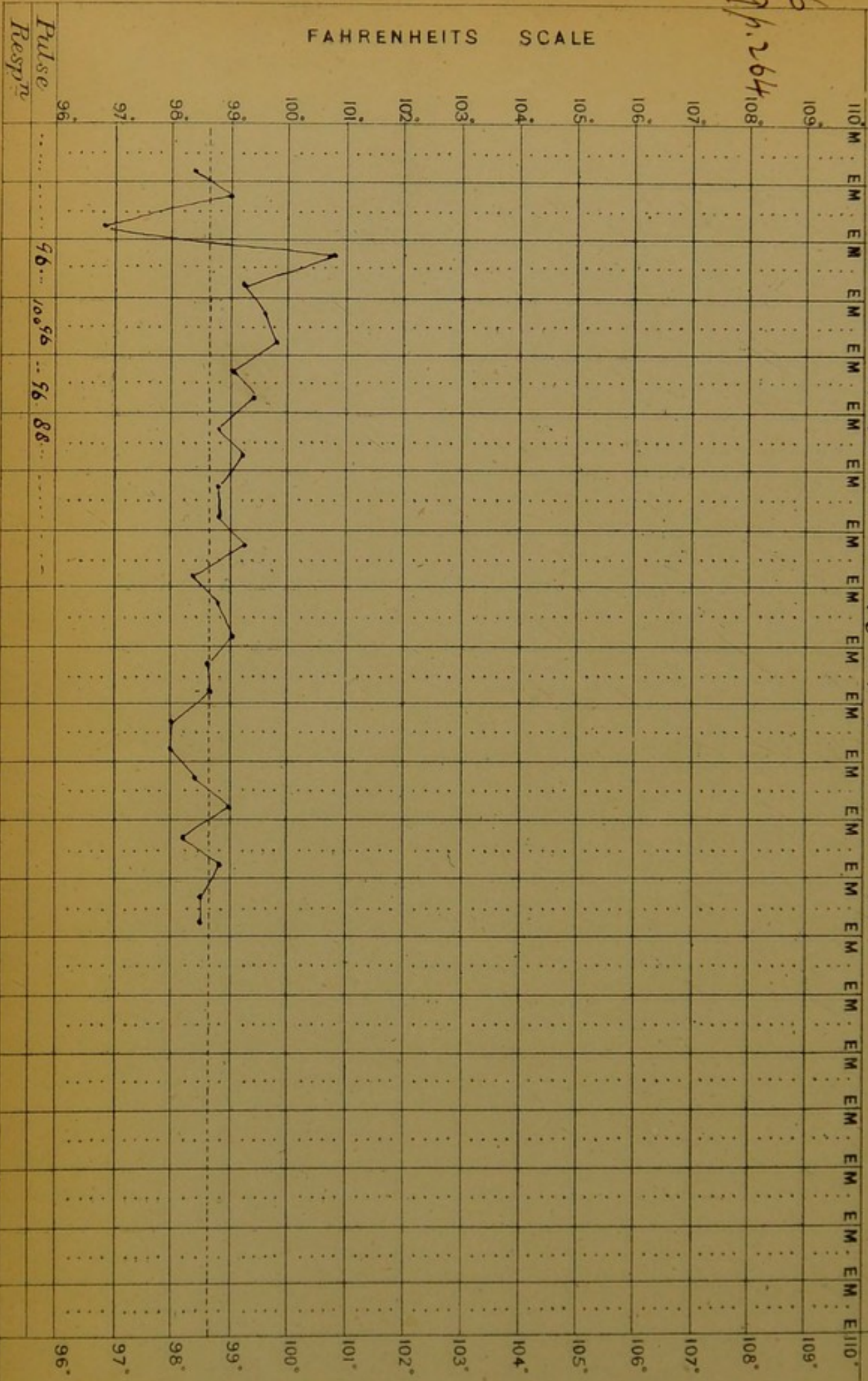
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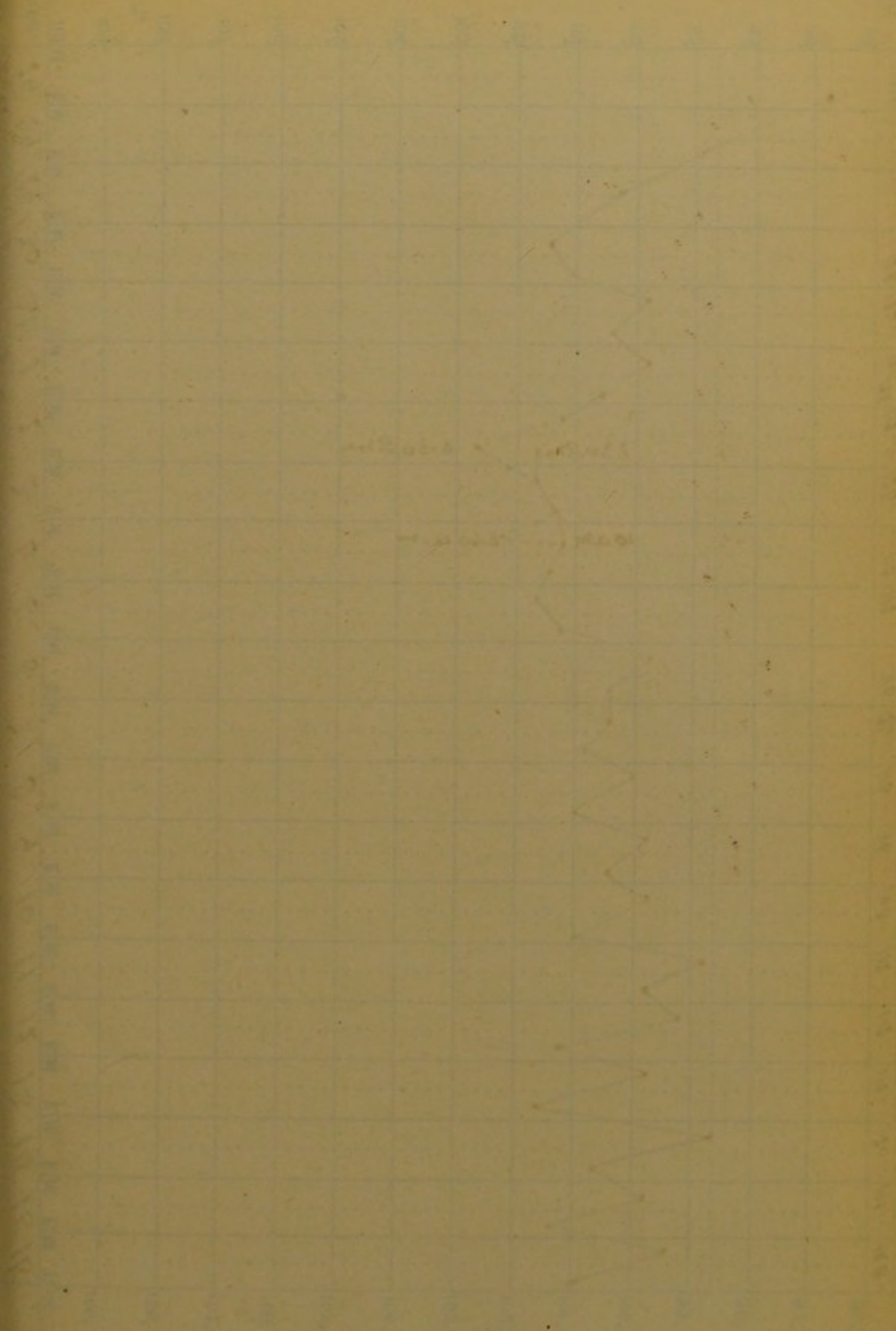
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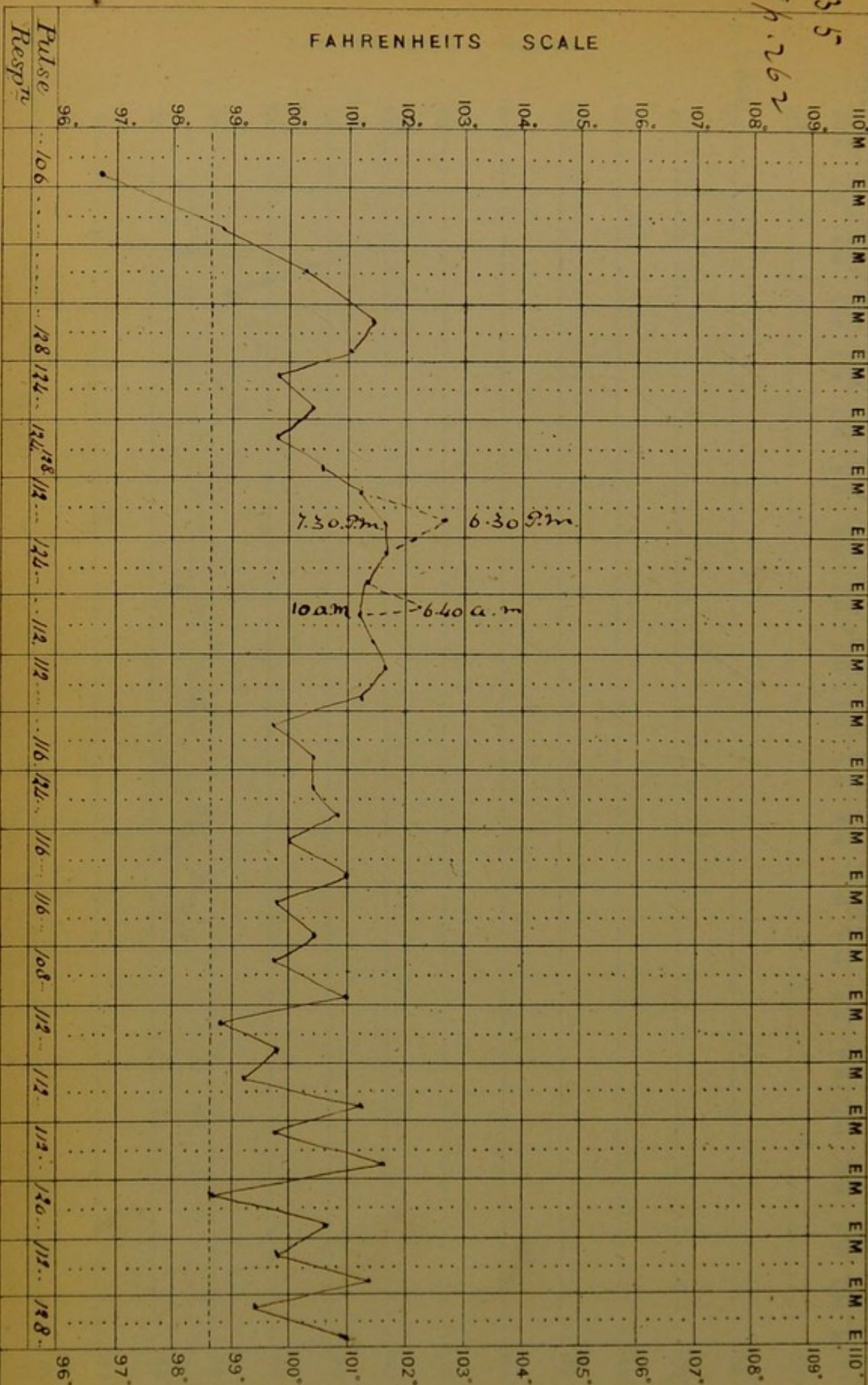
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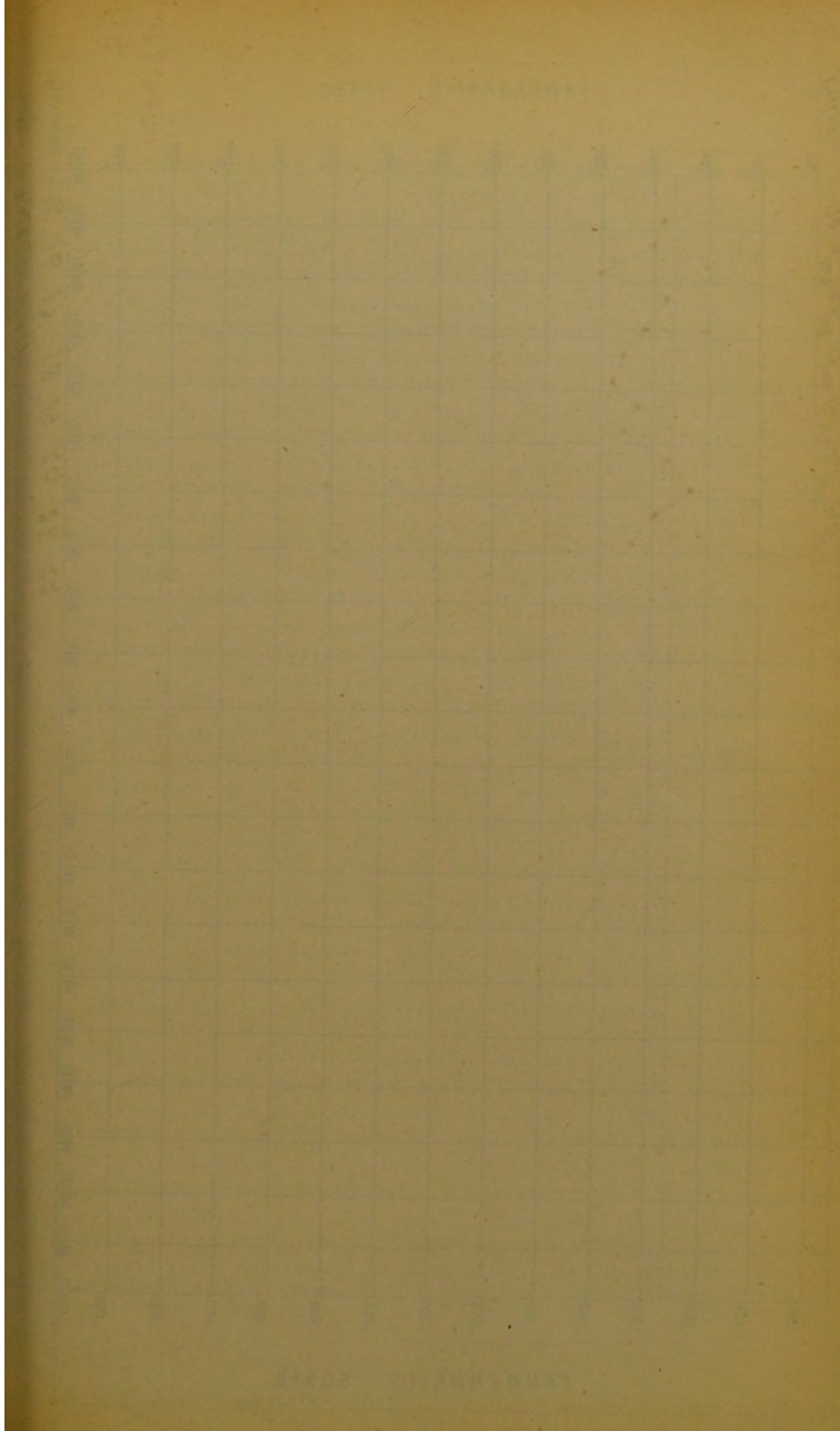
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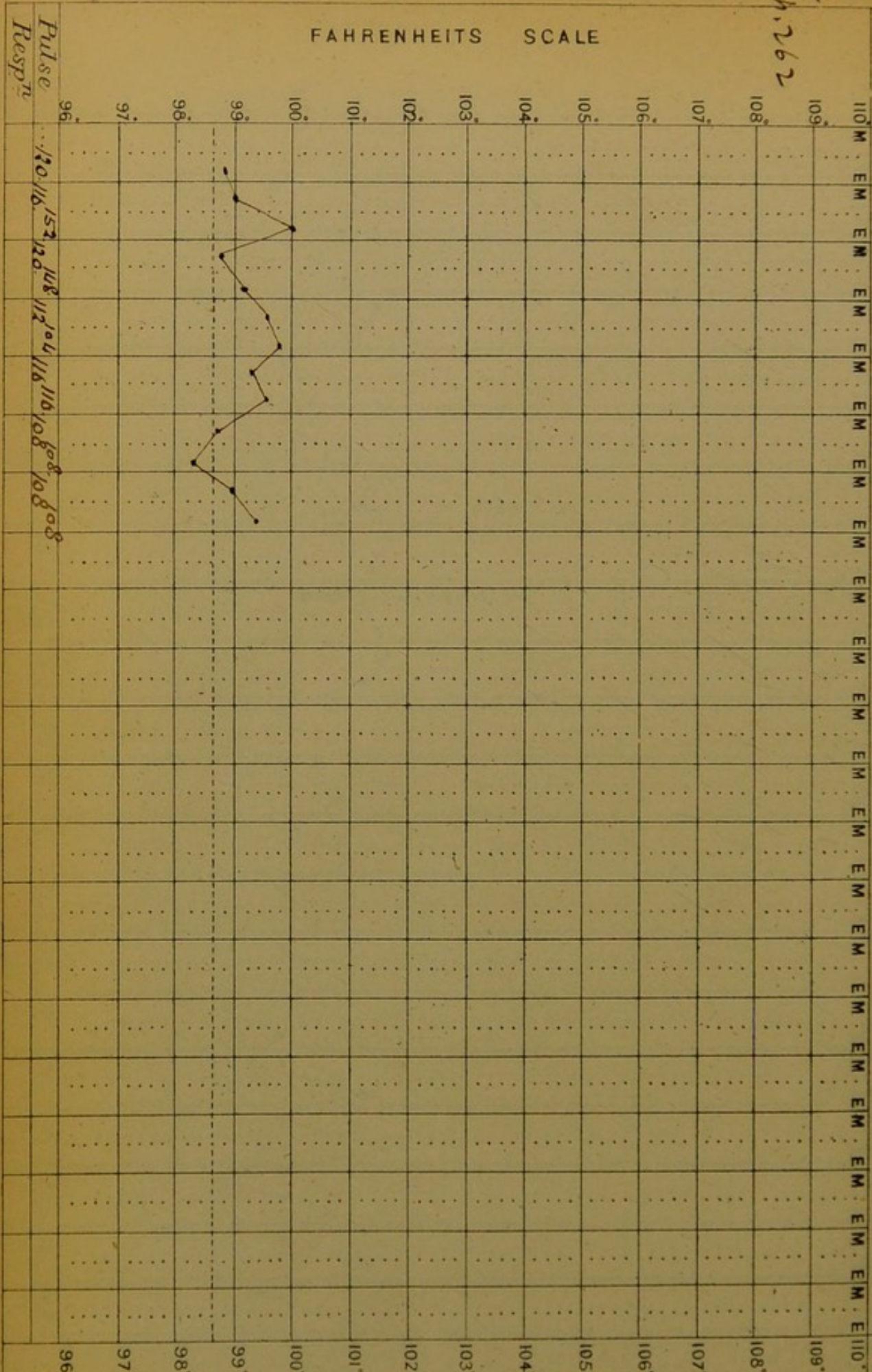
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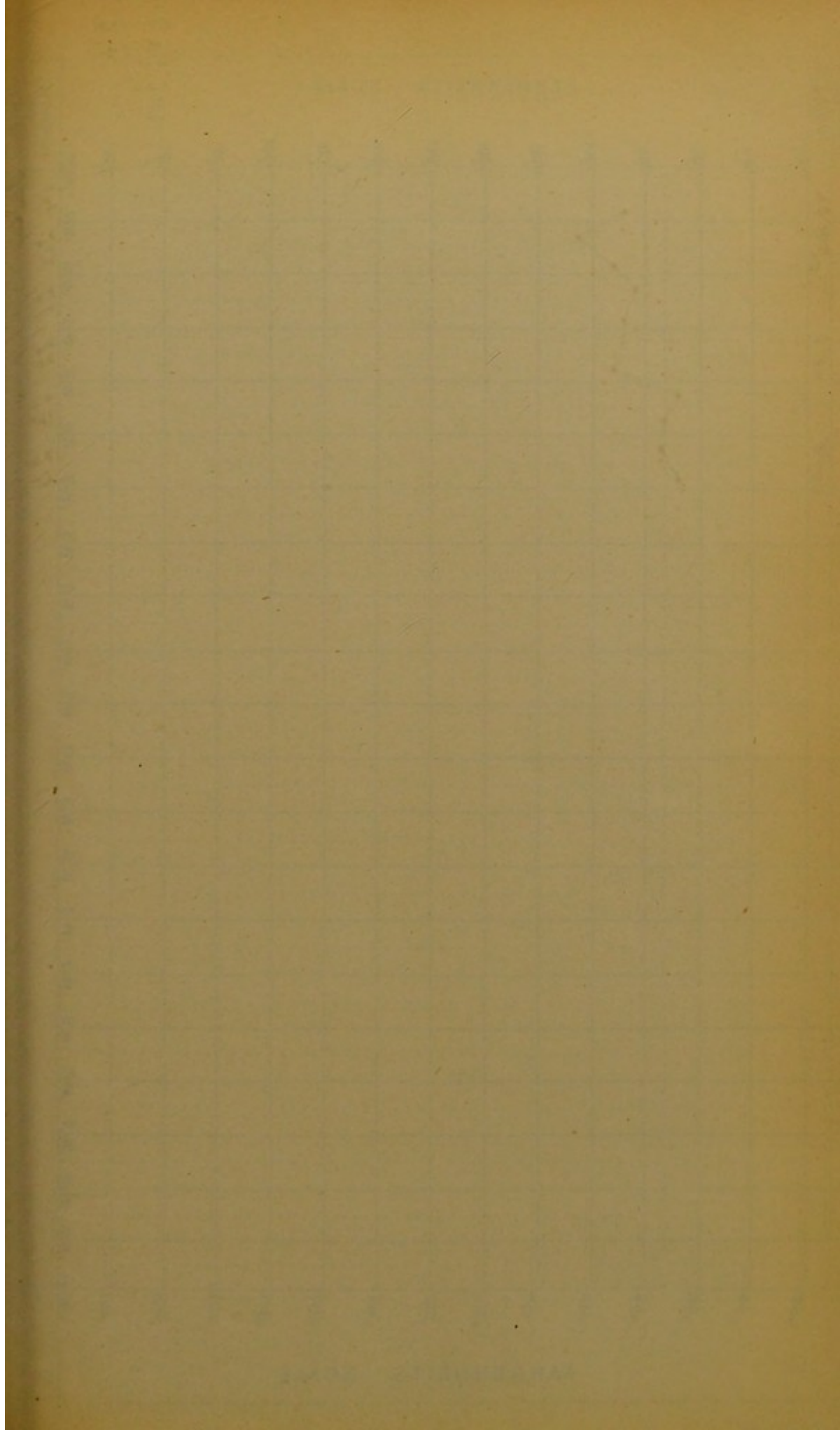
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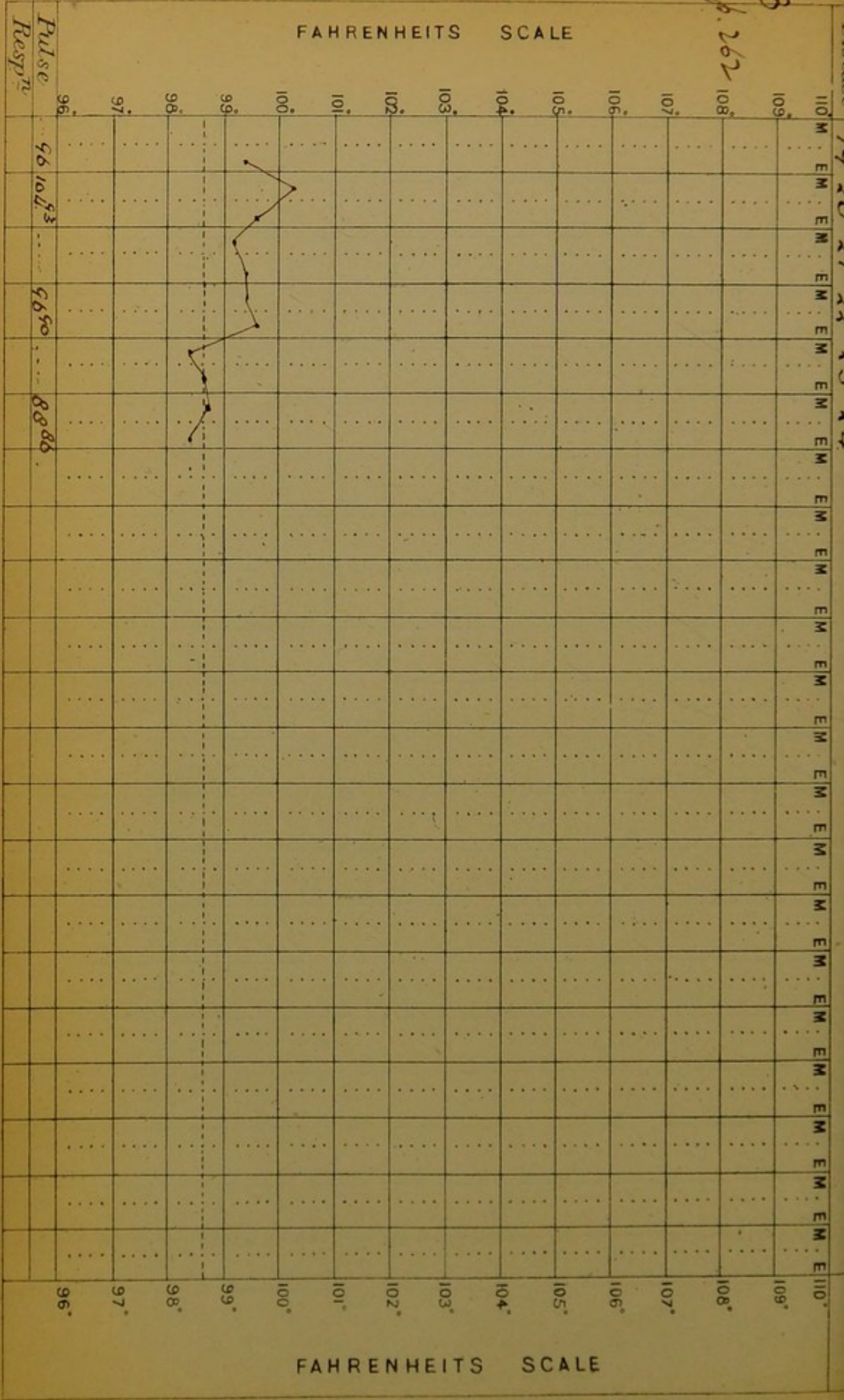


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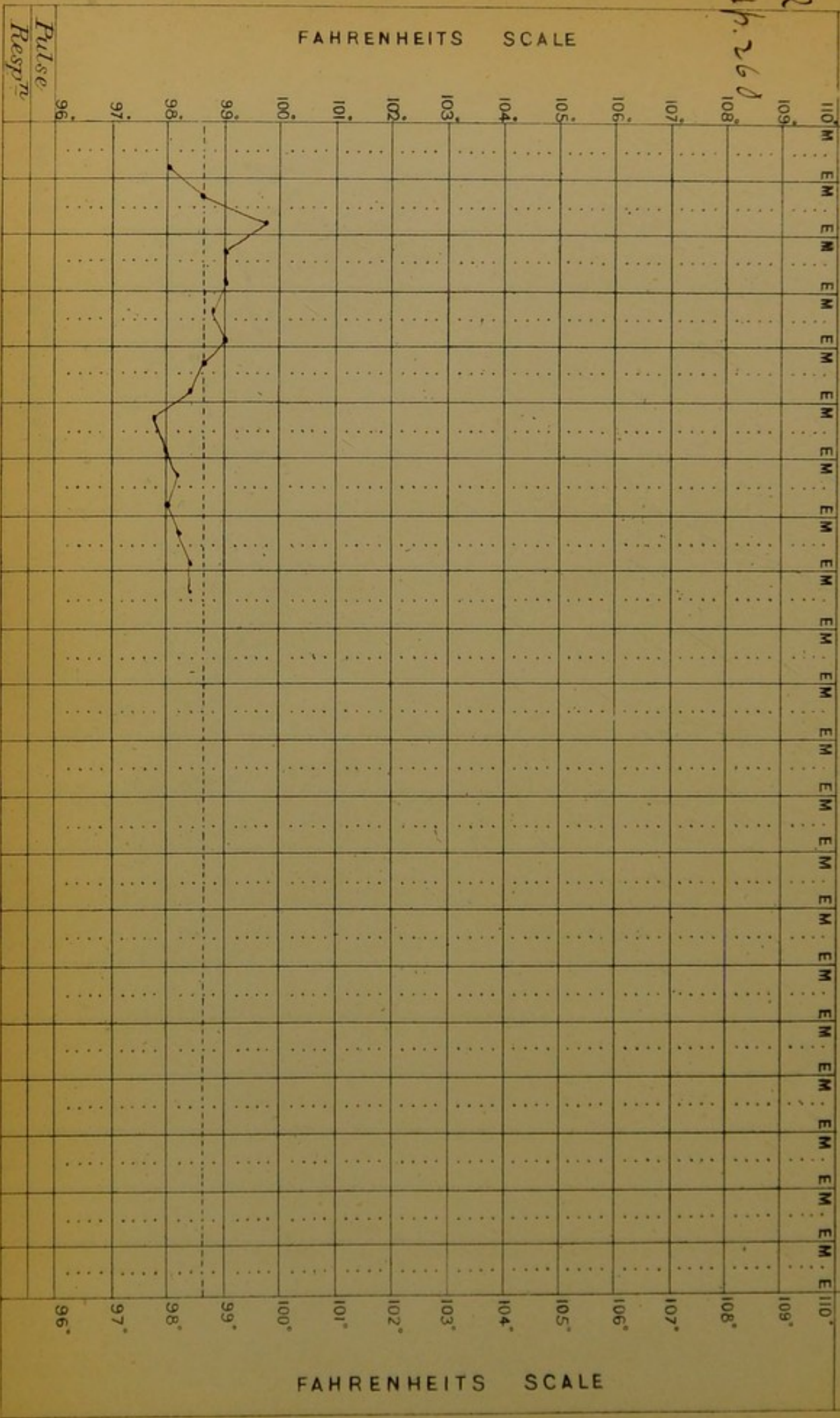
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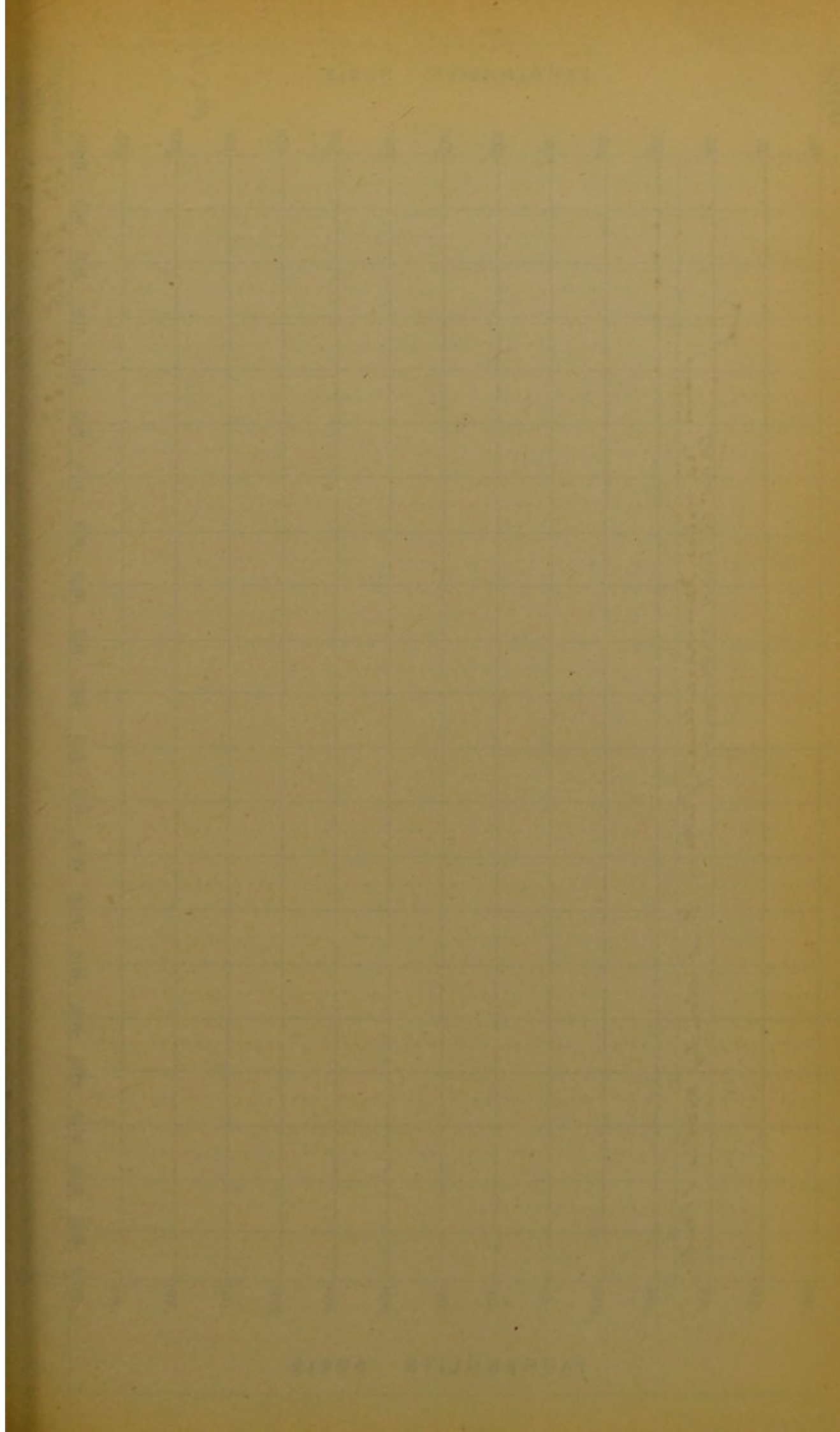
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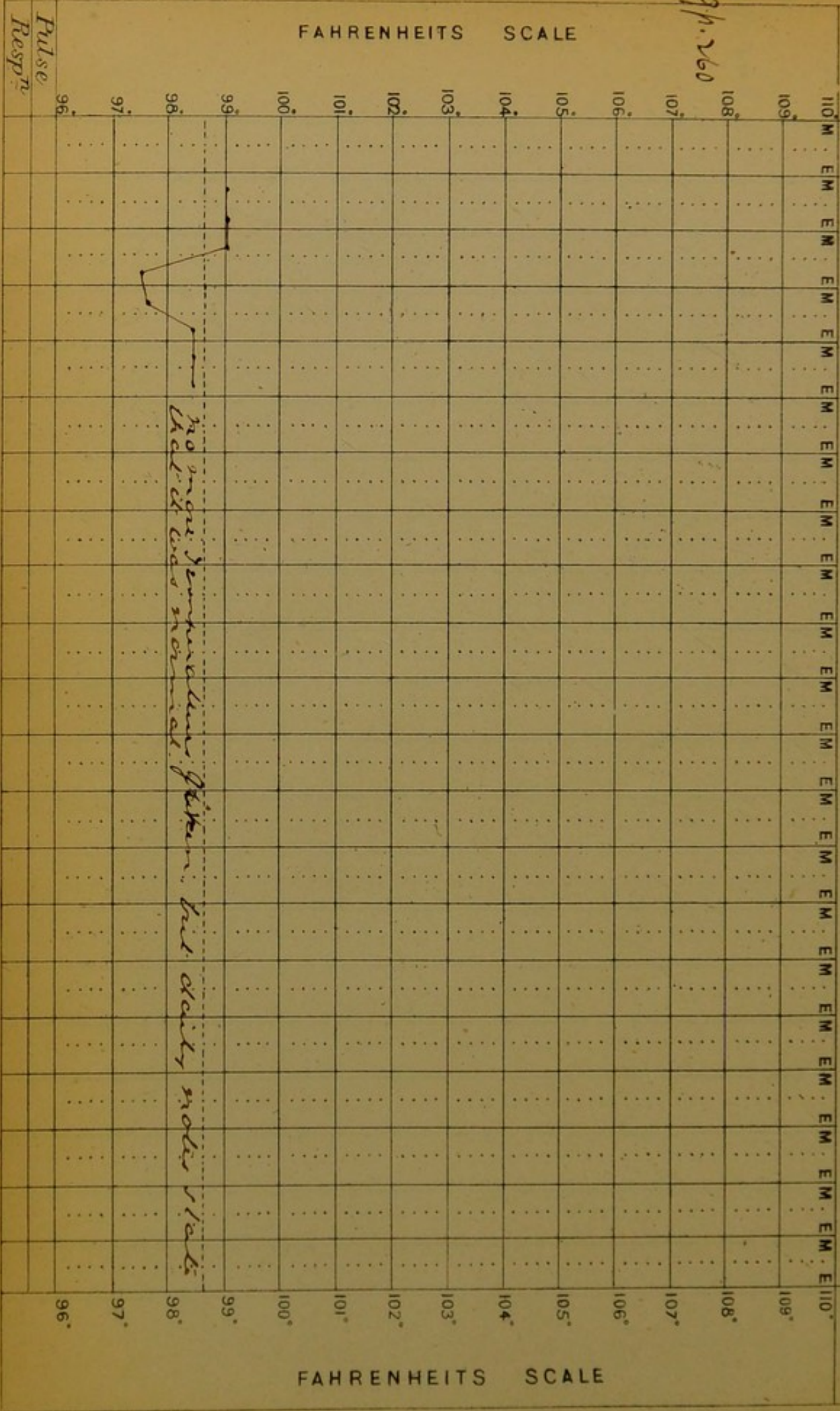




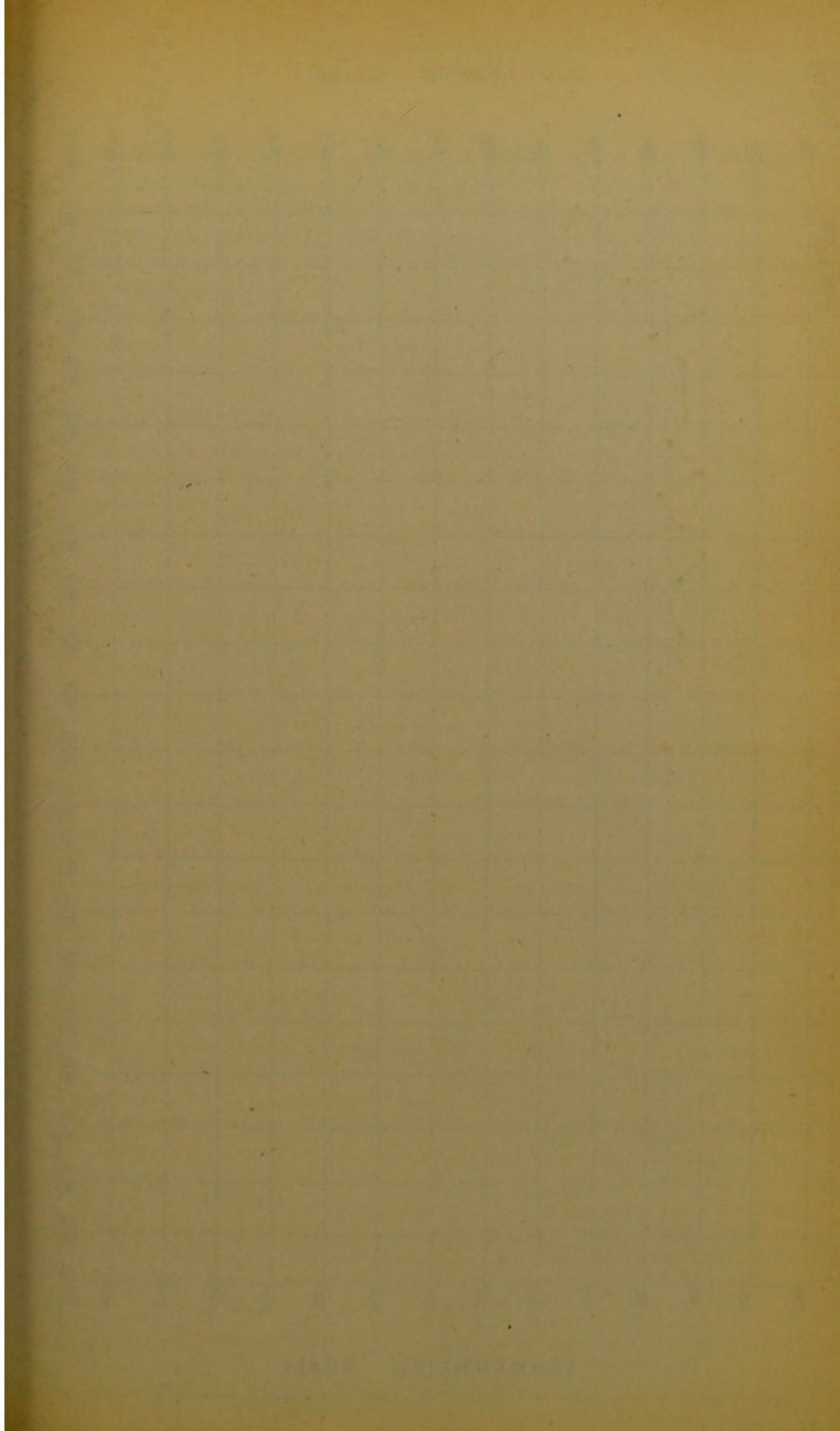
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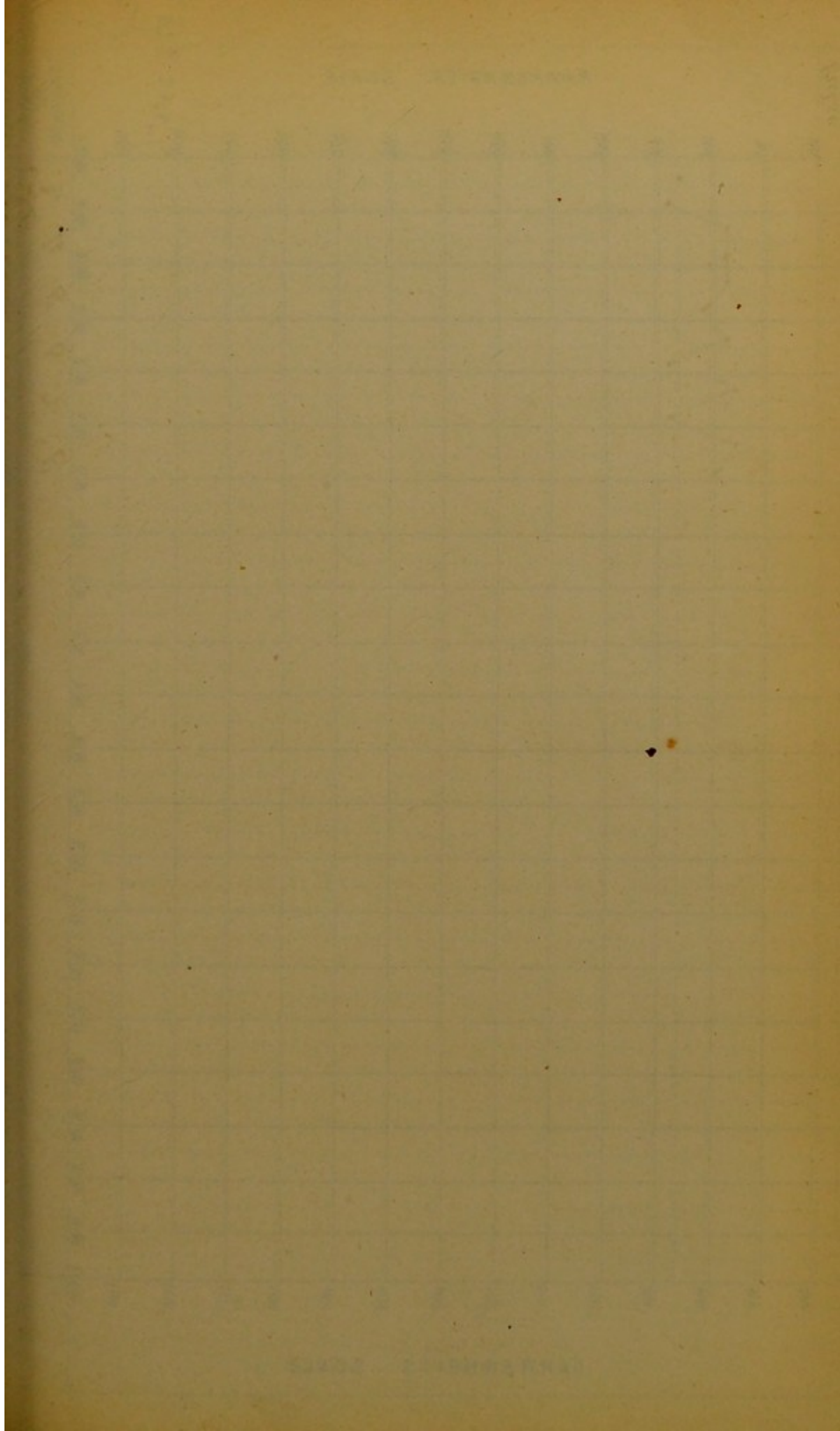
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FAHRENHEITS SCALE



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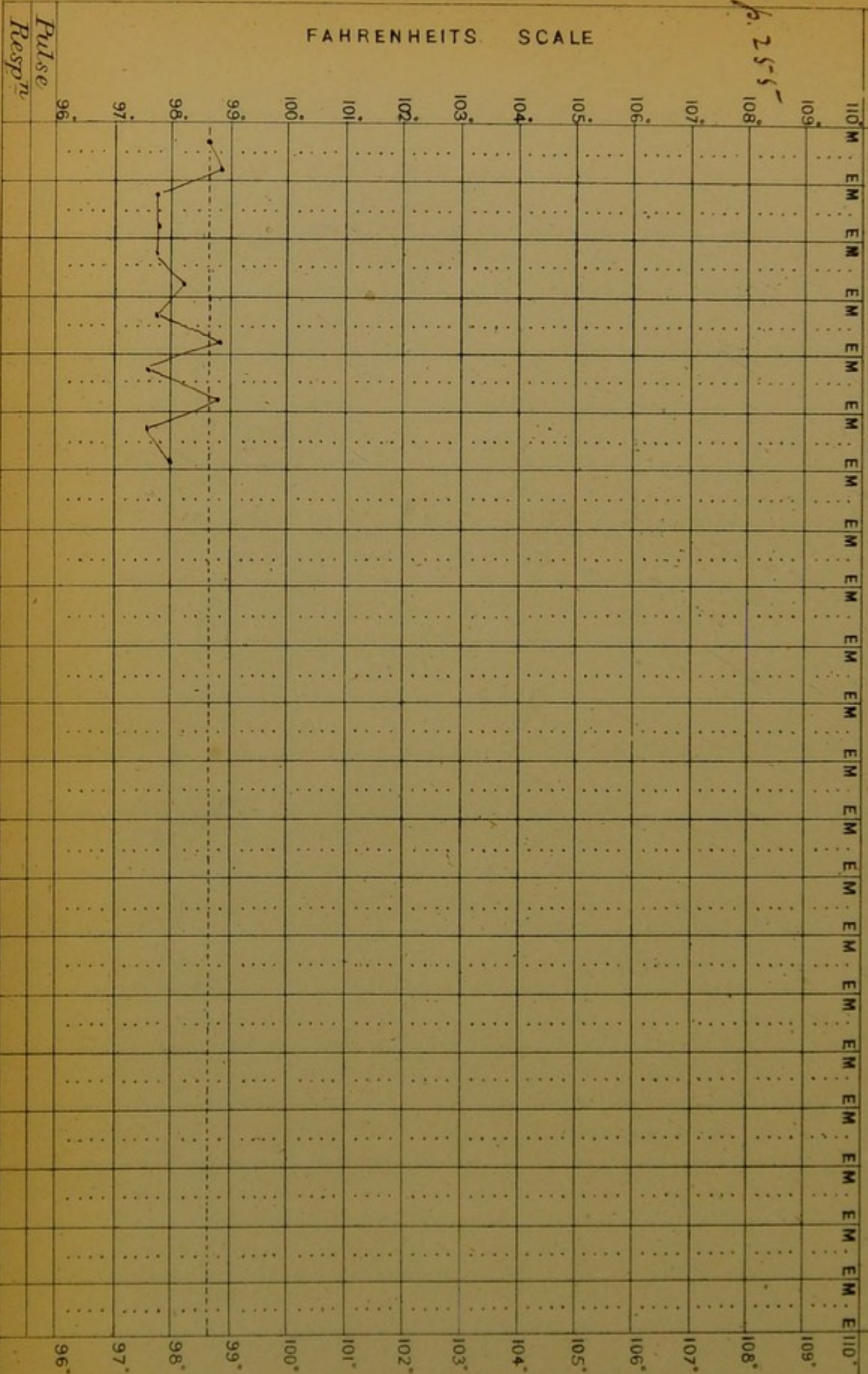


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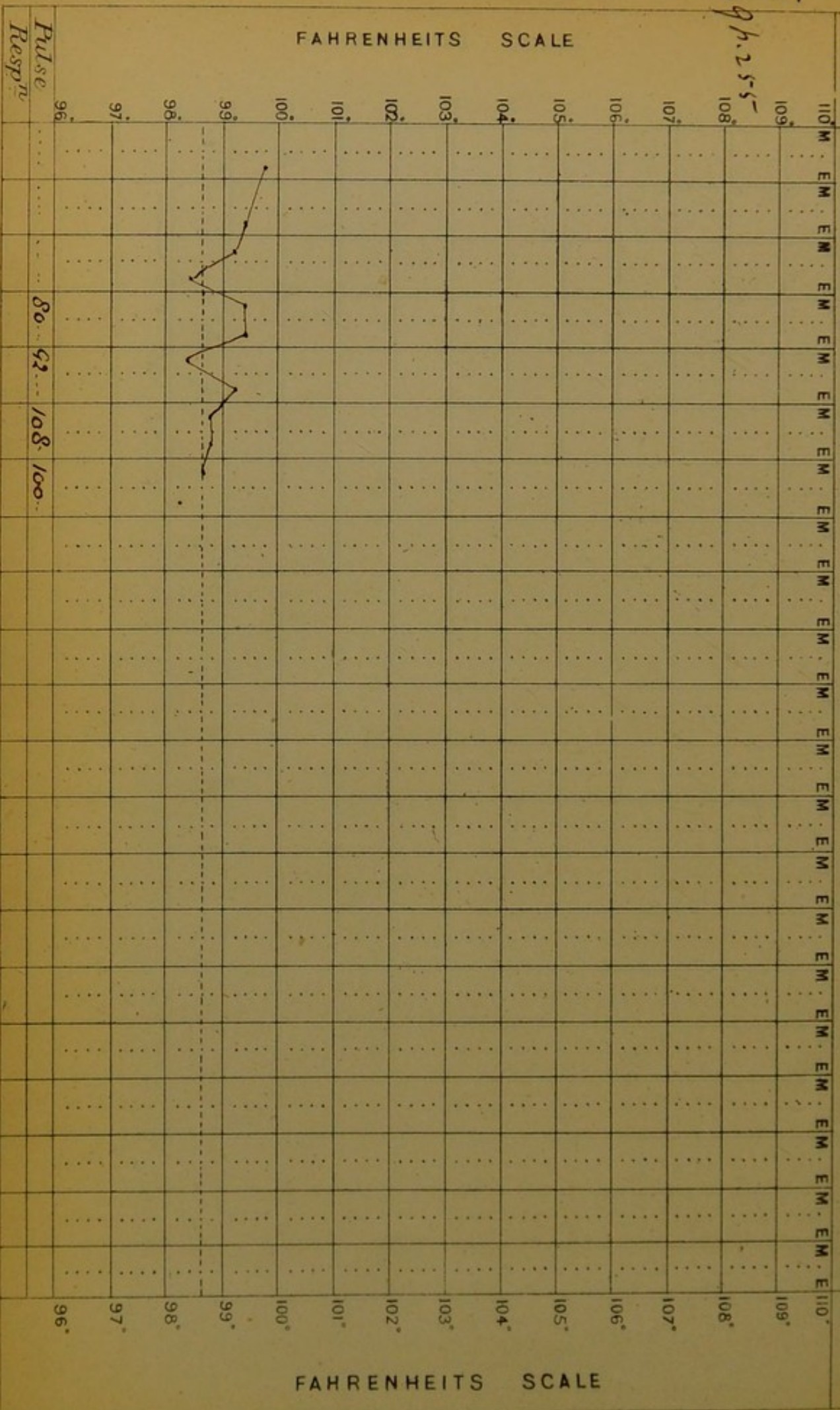
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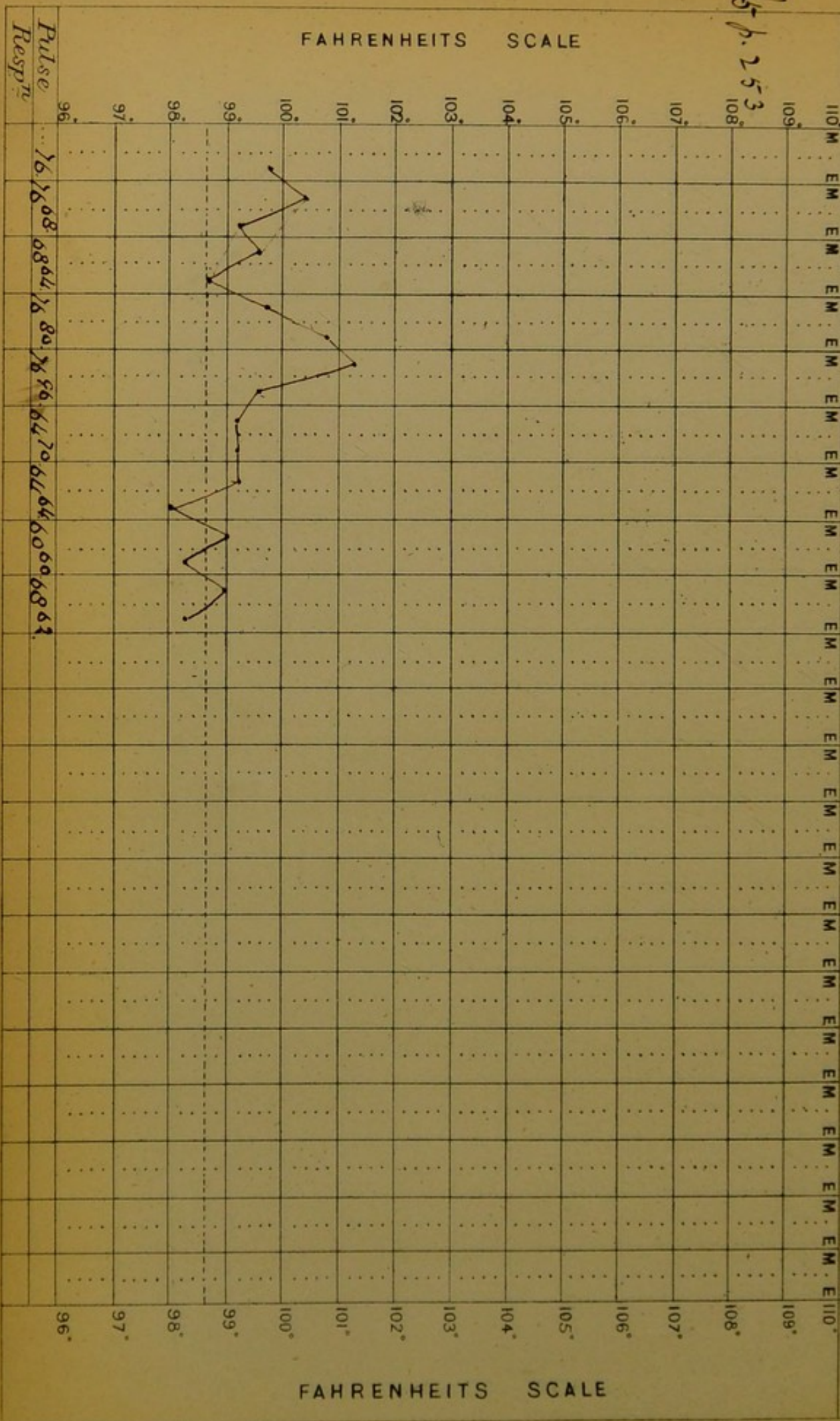
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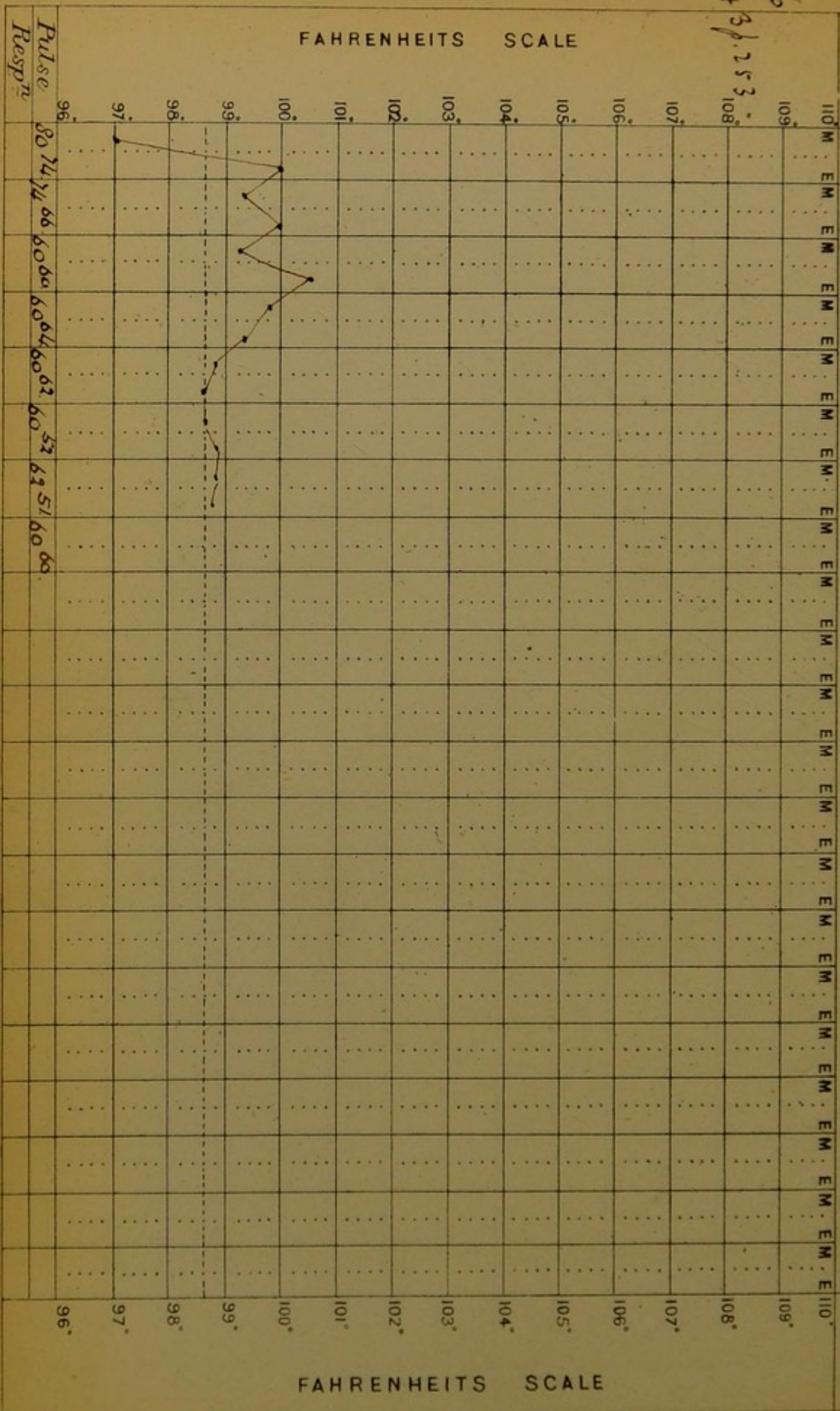
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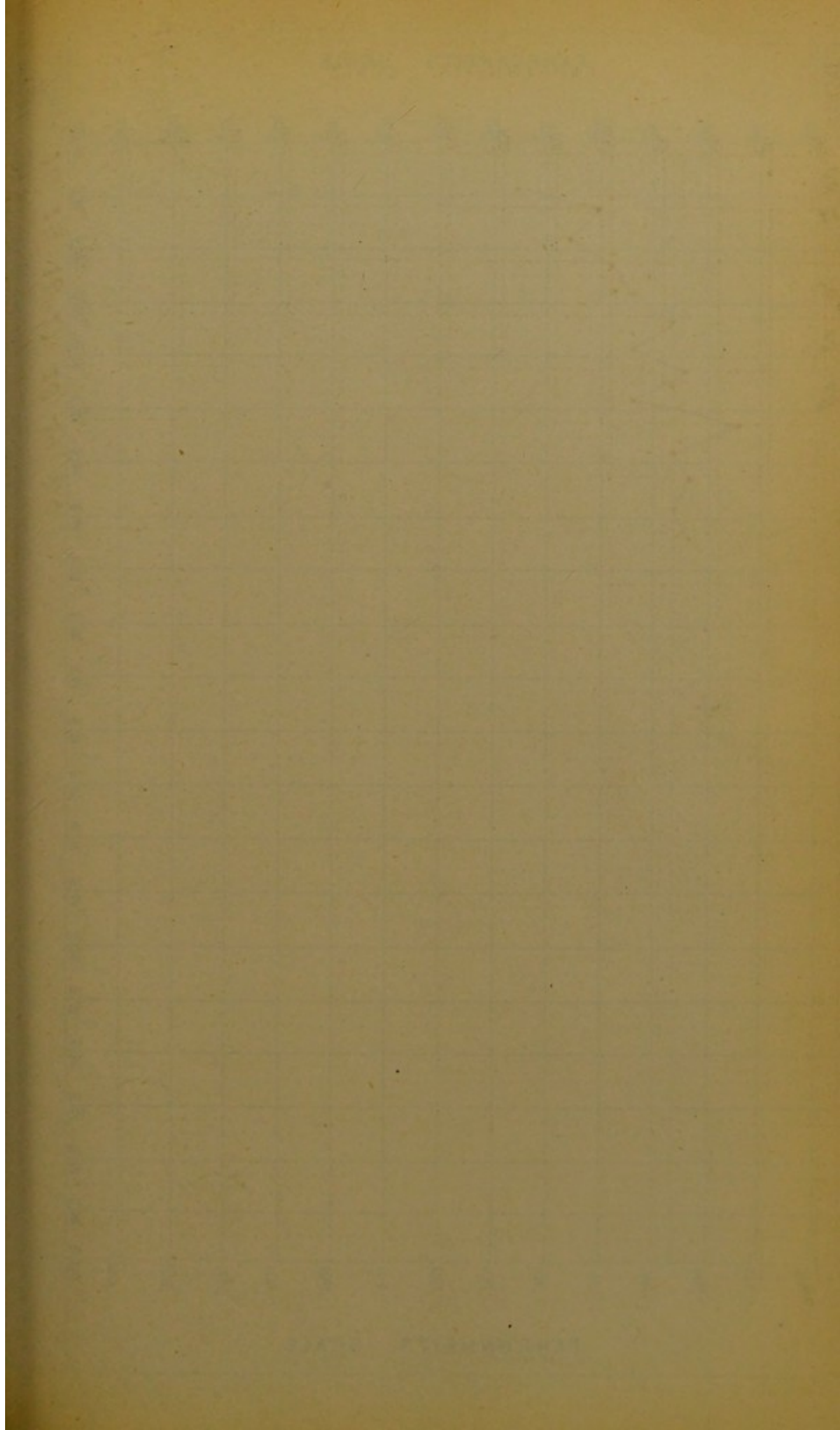
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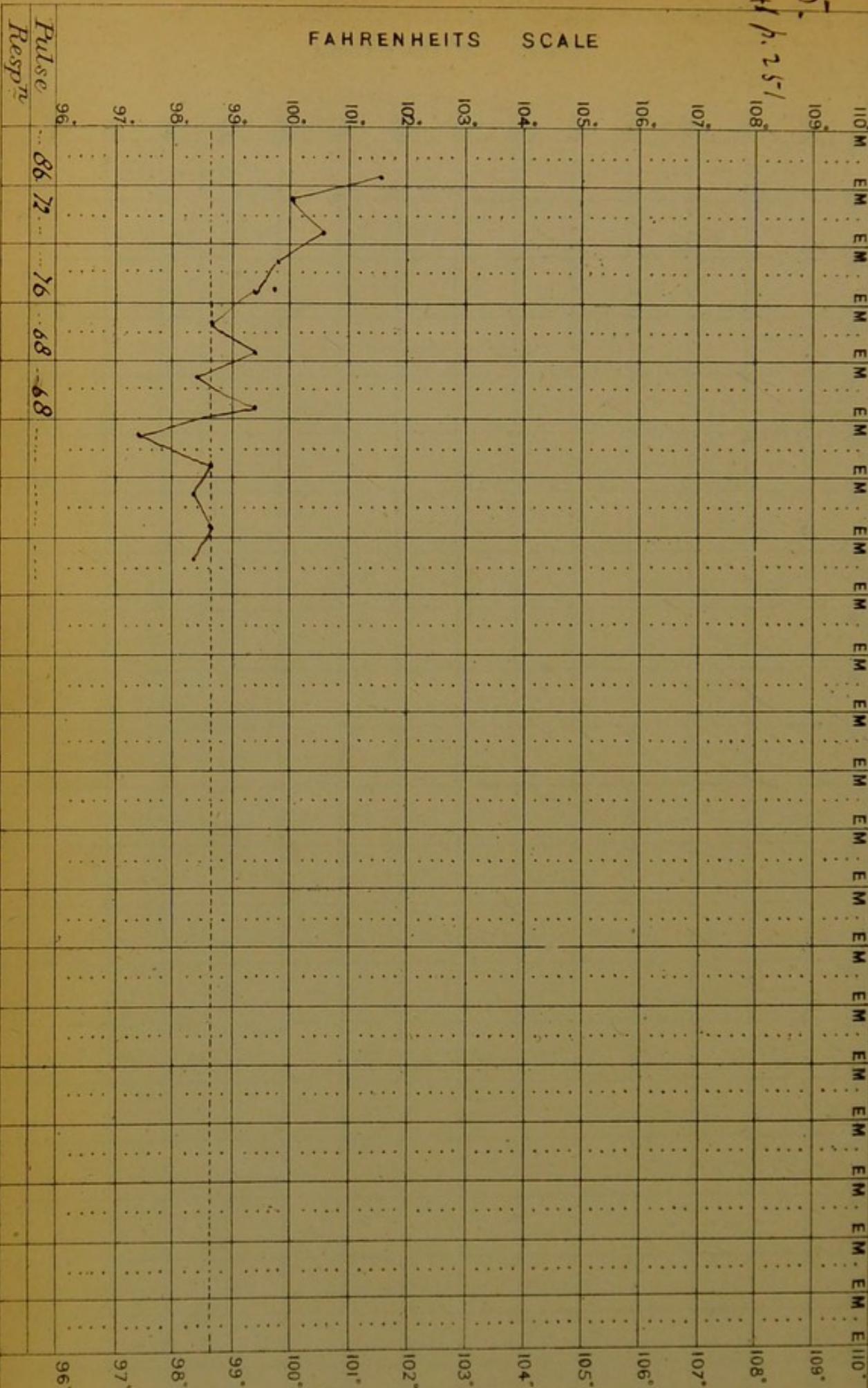




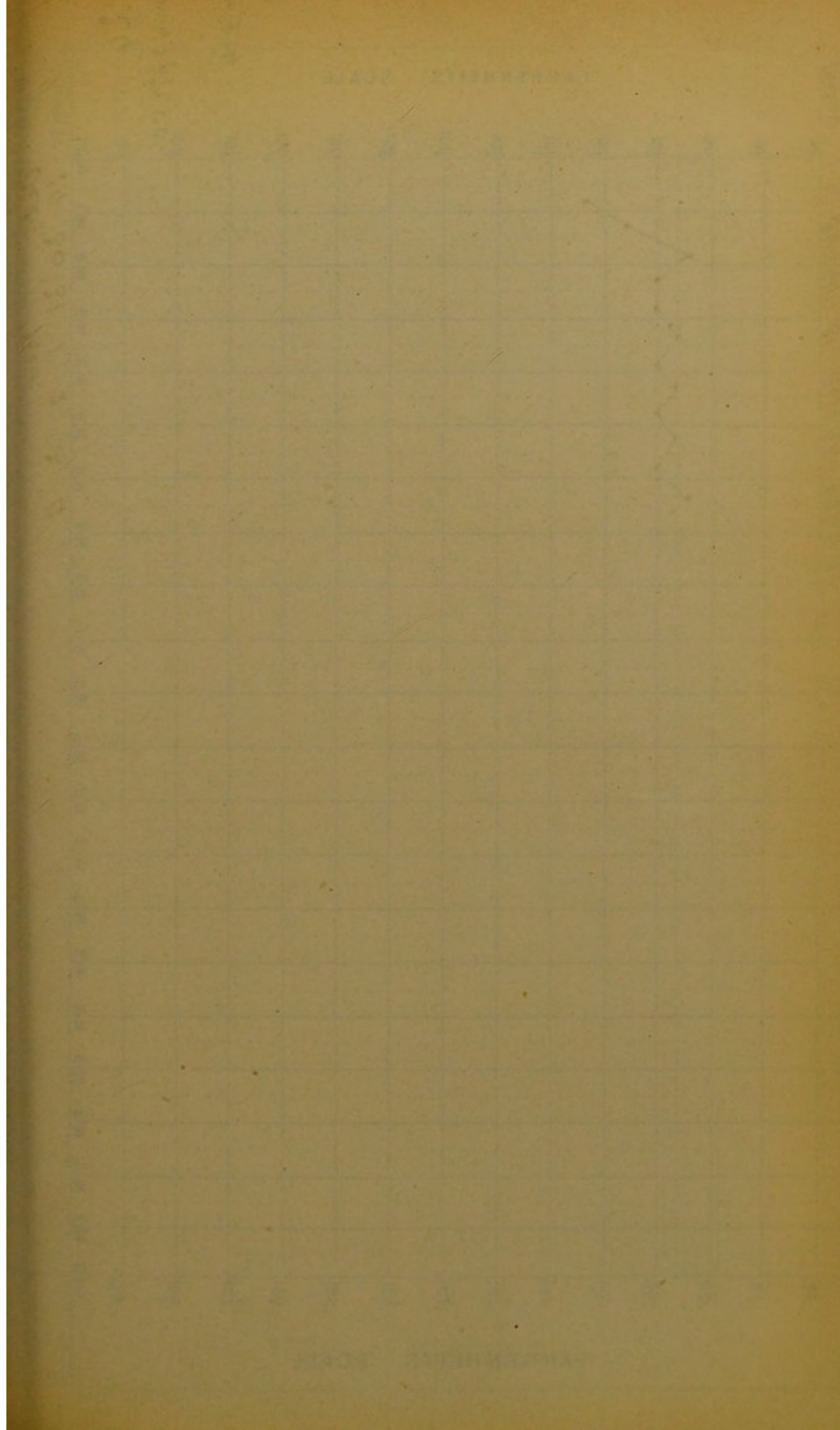
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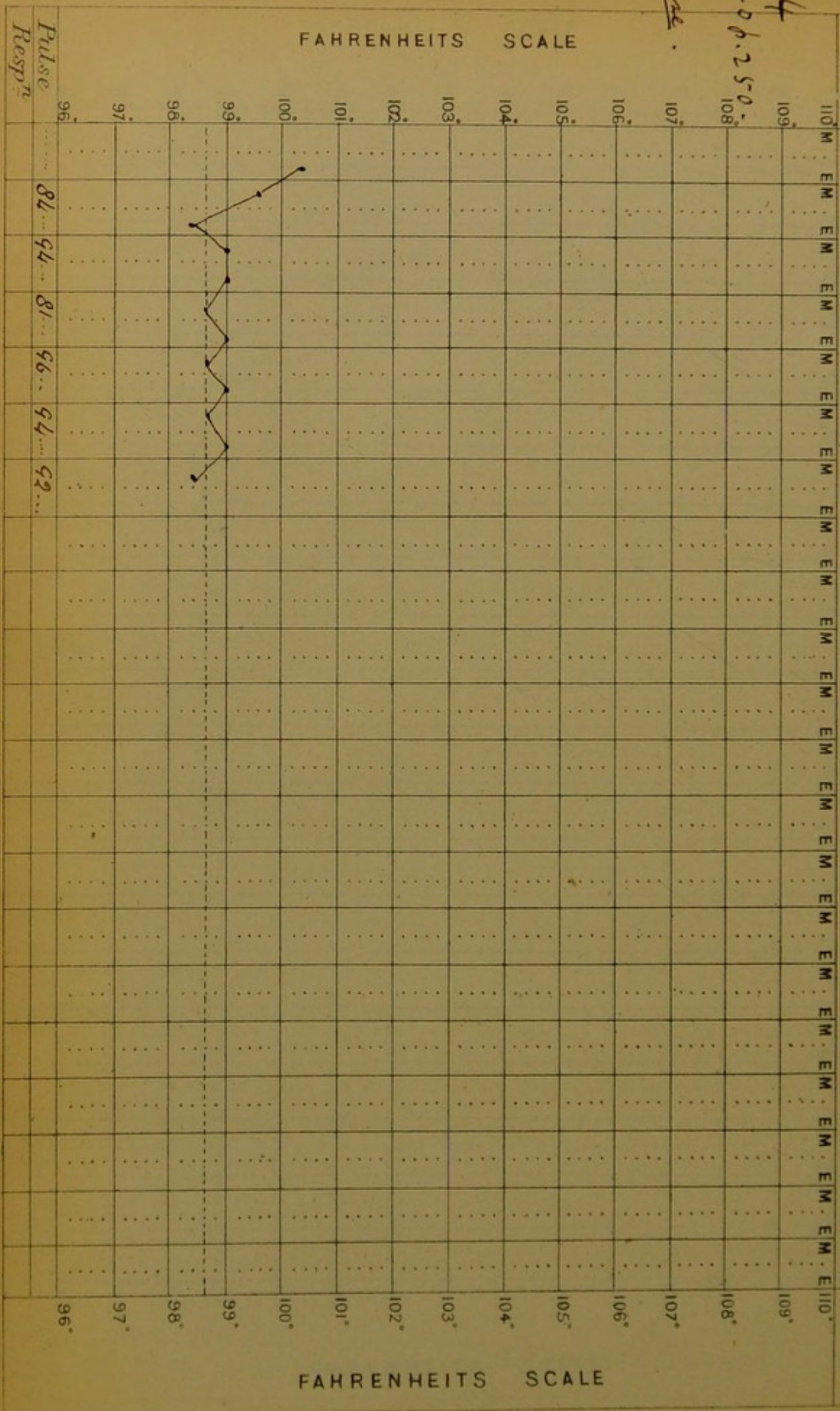
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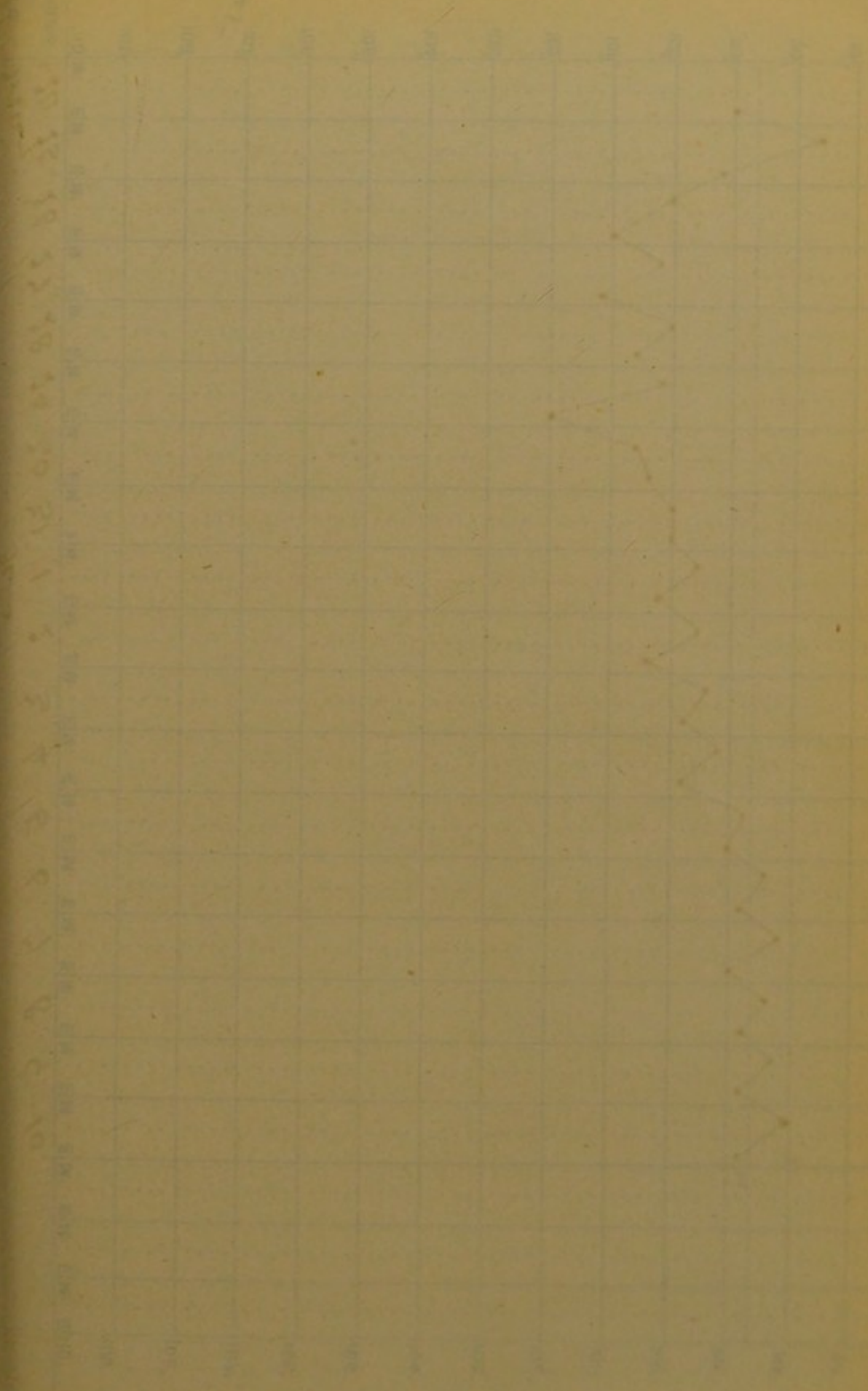
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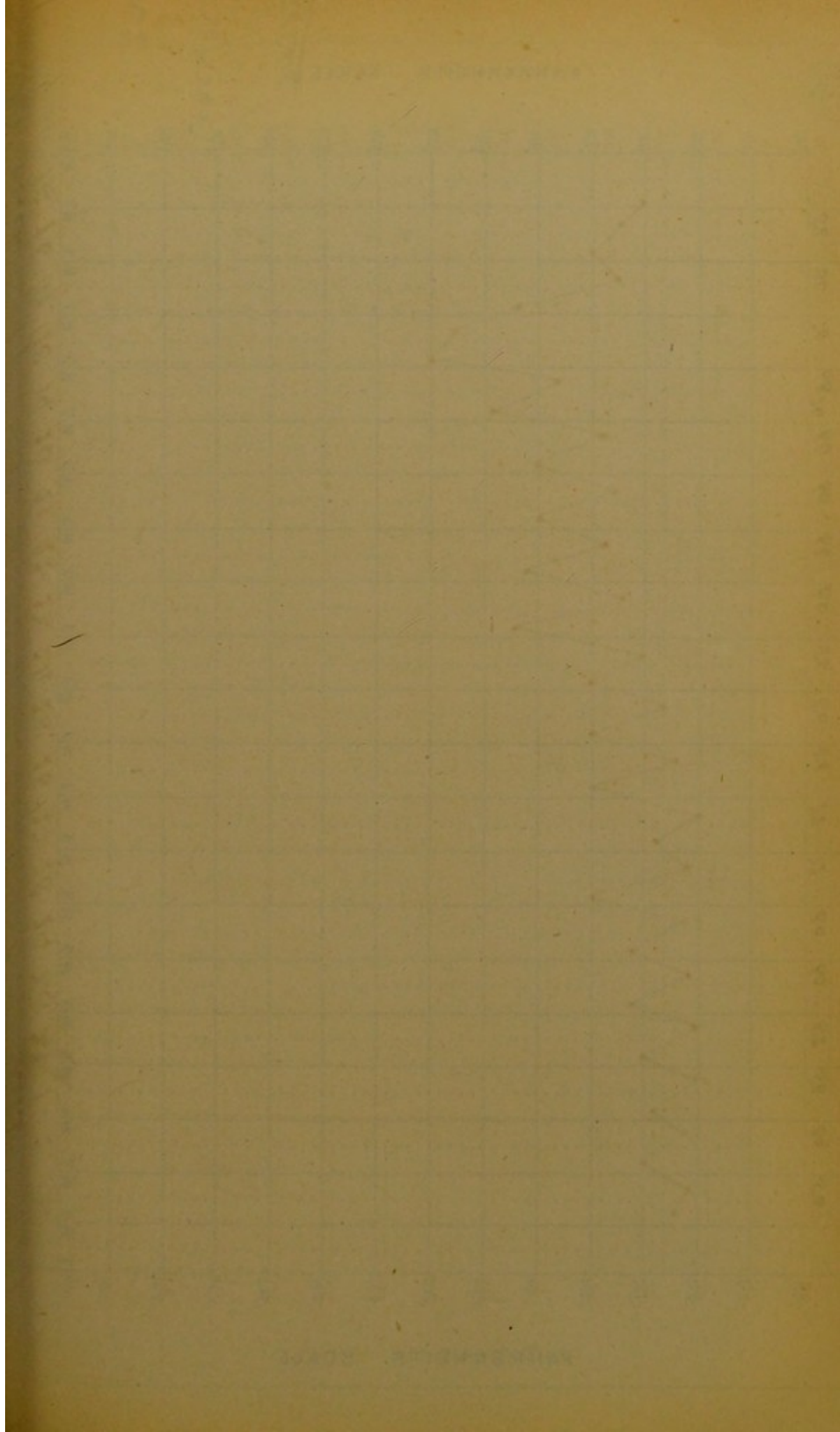
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FAHRENHEITS SCALE





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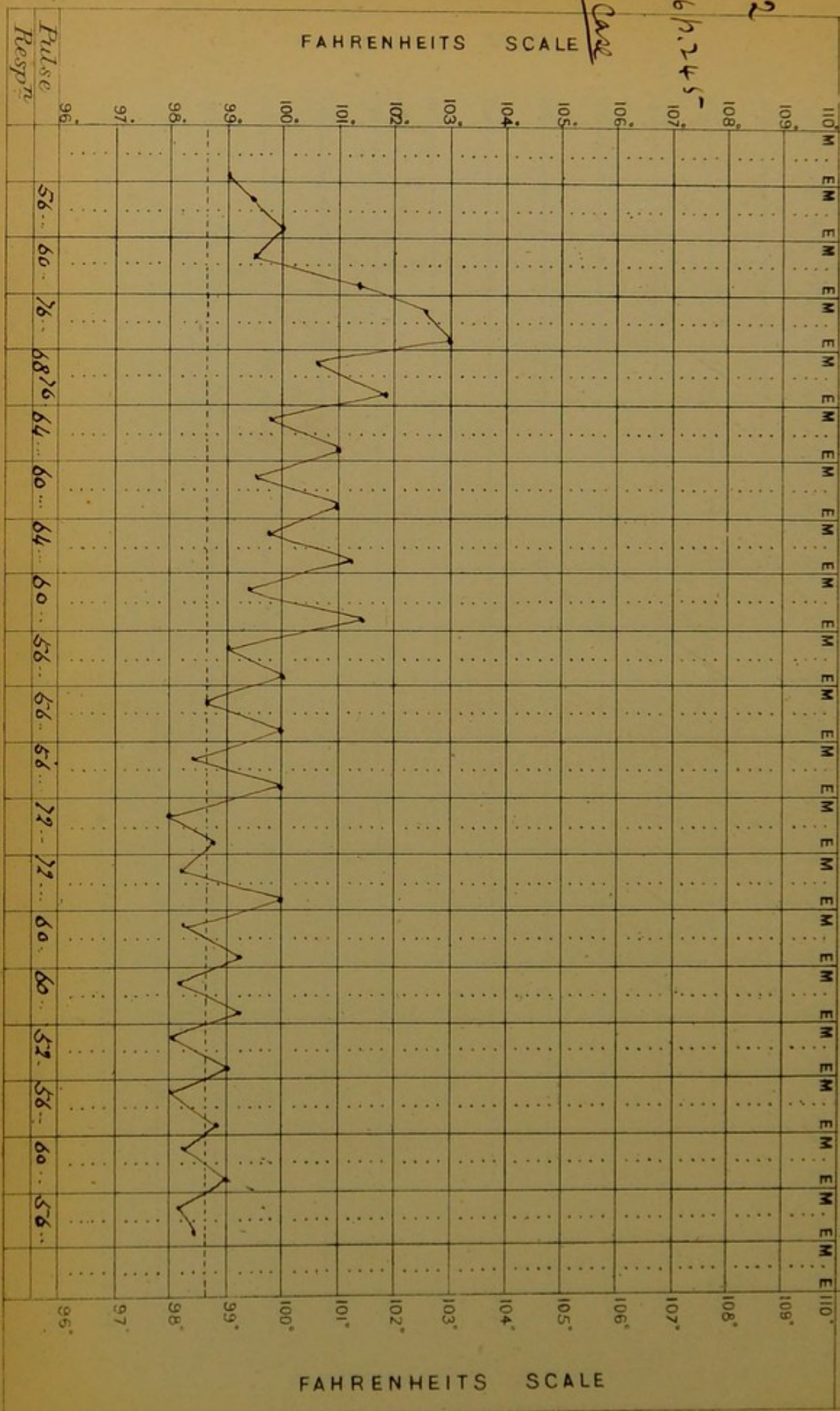
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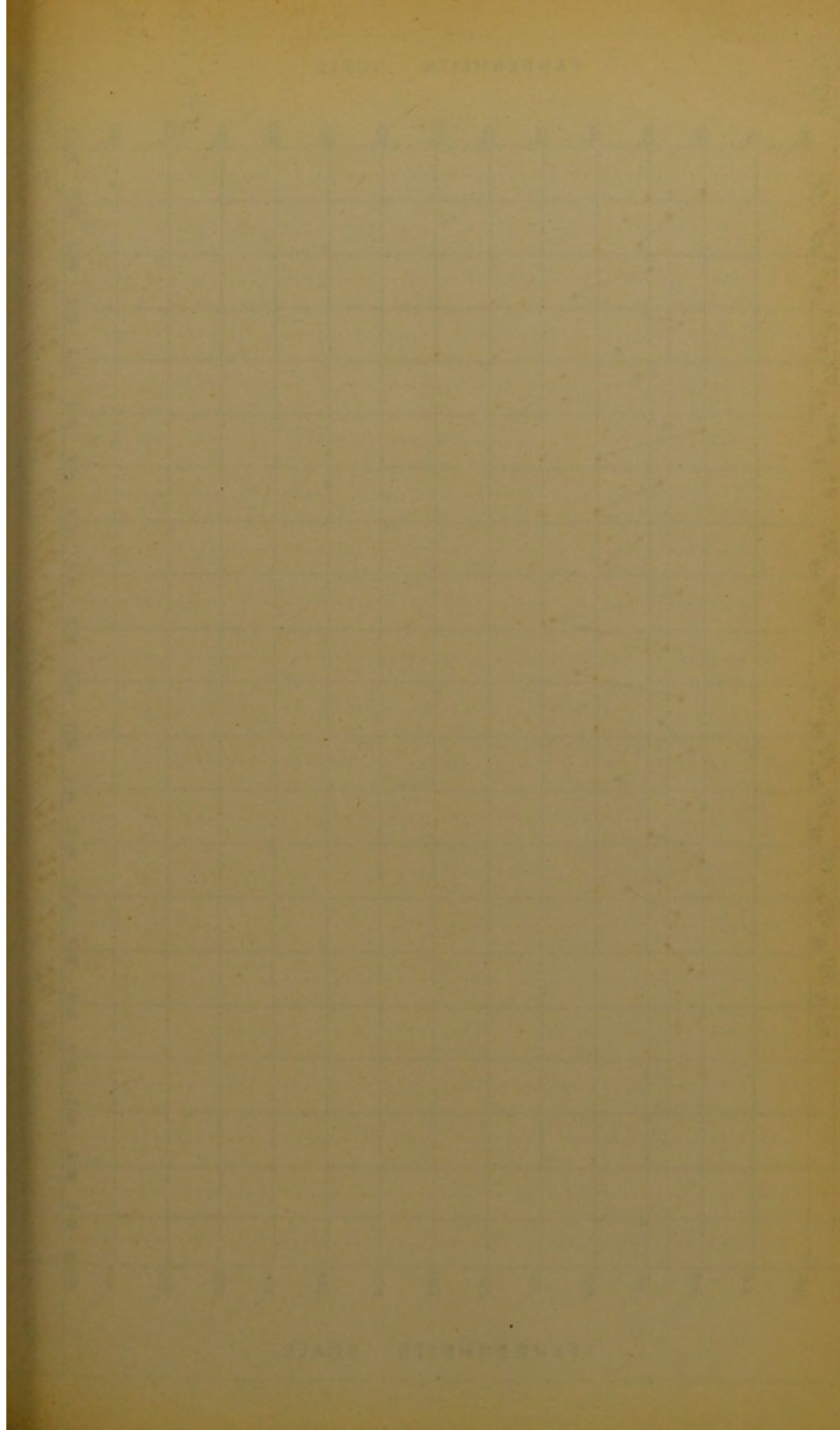
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[illegible]

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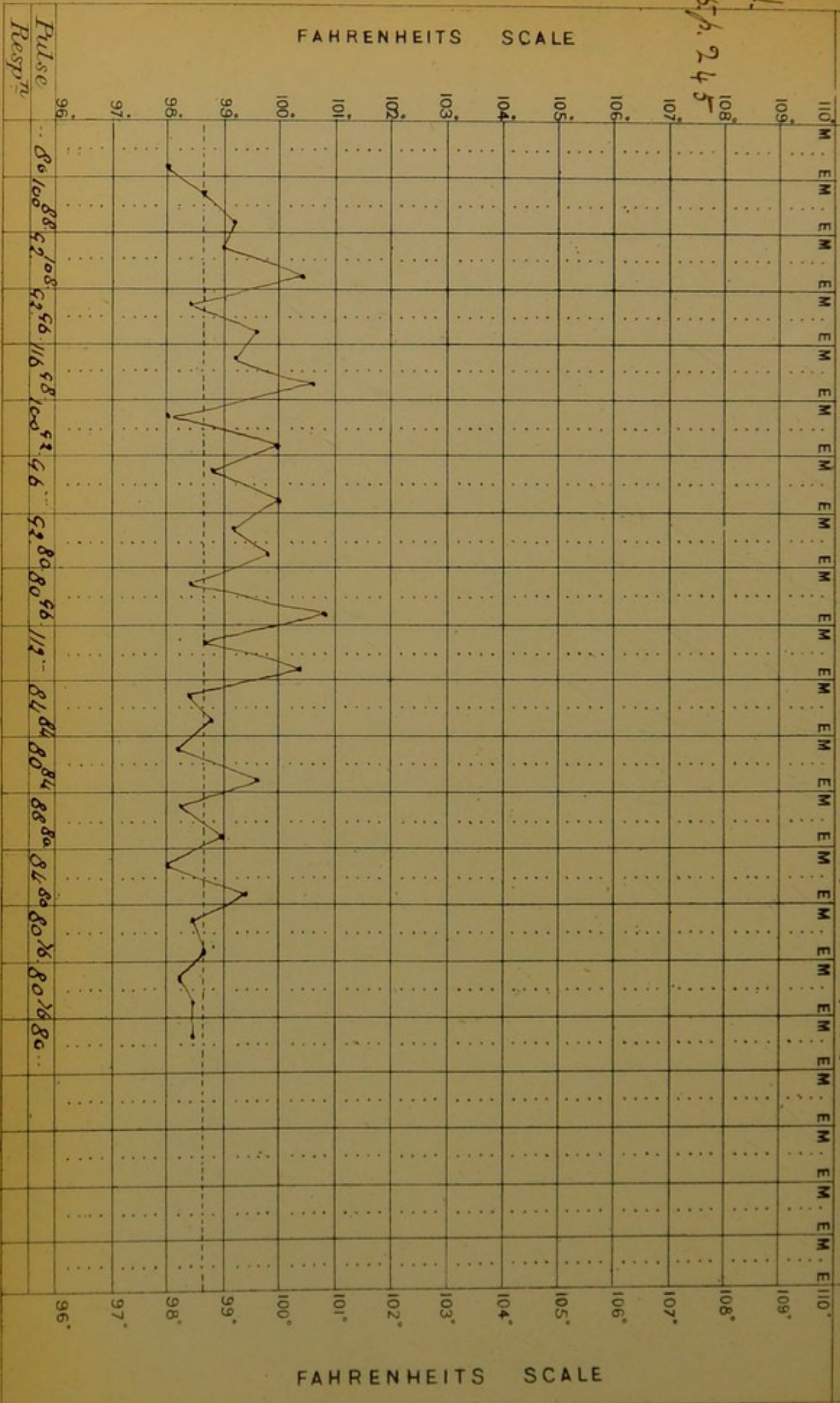




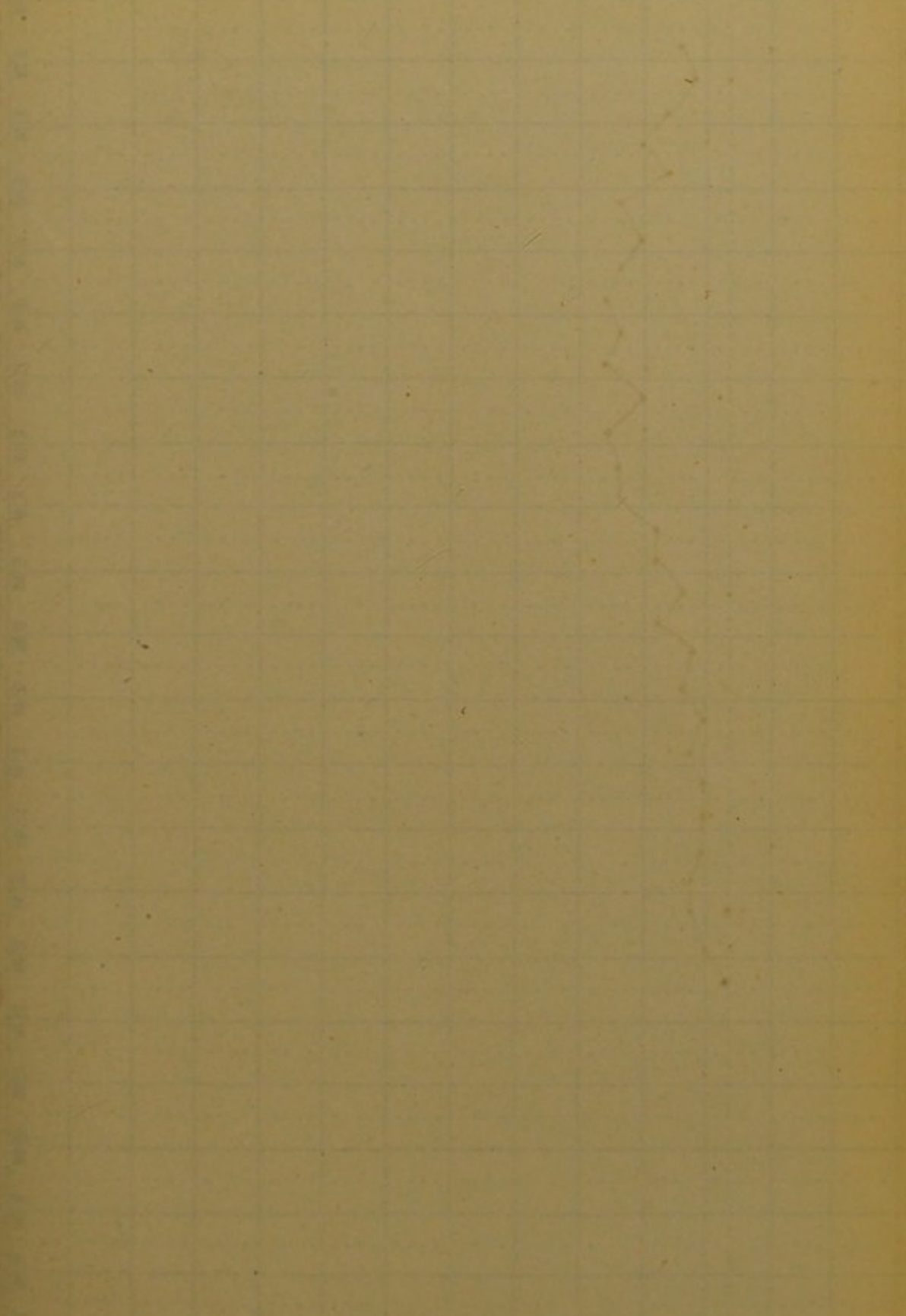
Name *Walter D. Age 25 Disease* Occupation

Disease *9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25*

*21.
0.25 p. 245*



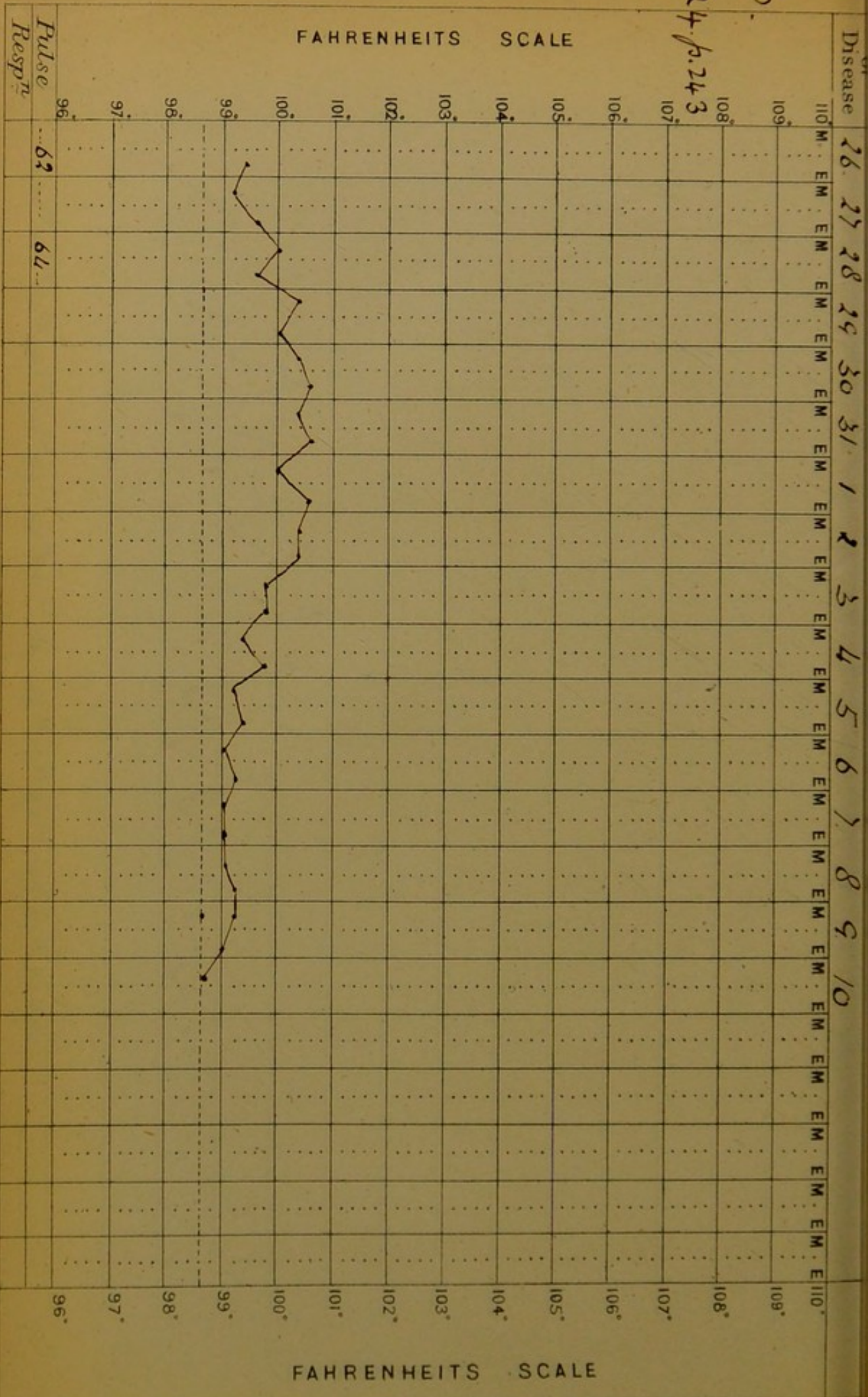
1 2 3 4 5 6 7 8 9 10 11 12



Name *William J. Age 30. Disease of Throat. Occupation*

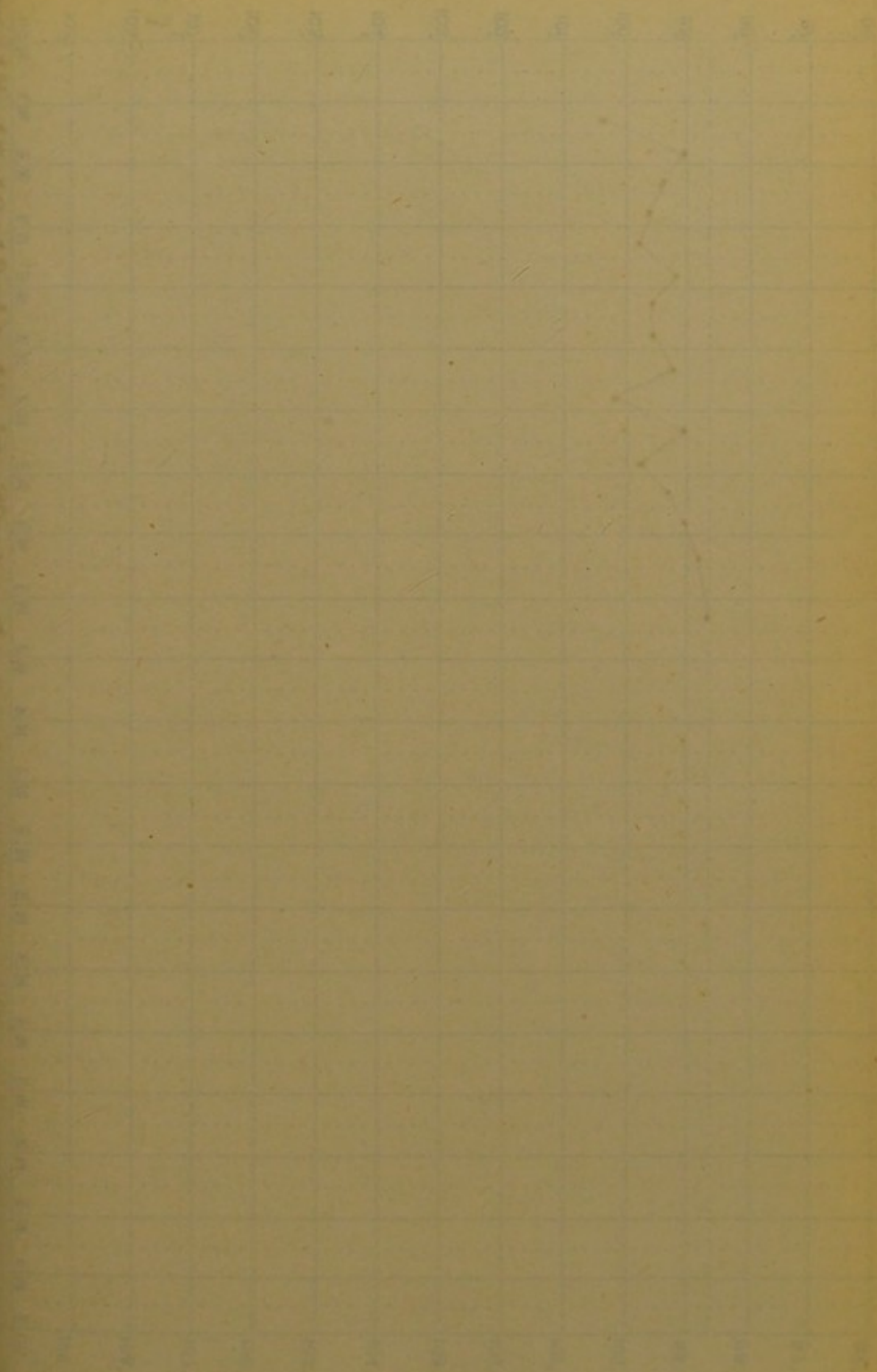
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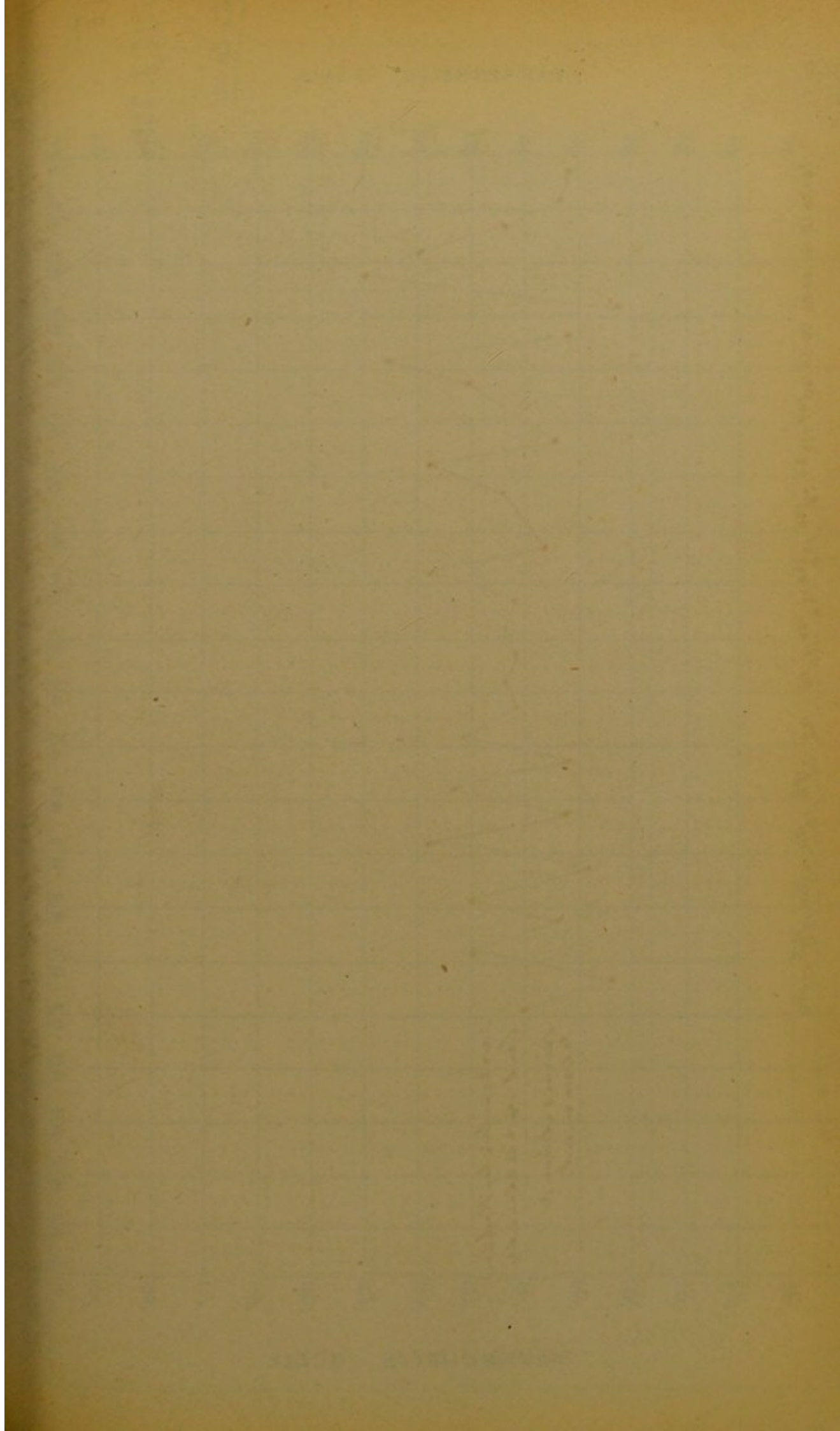
20.24.10.24.3



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41. 0.11.1.2. 0.10.1.1. 11.10.1.1. The patient has been



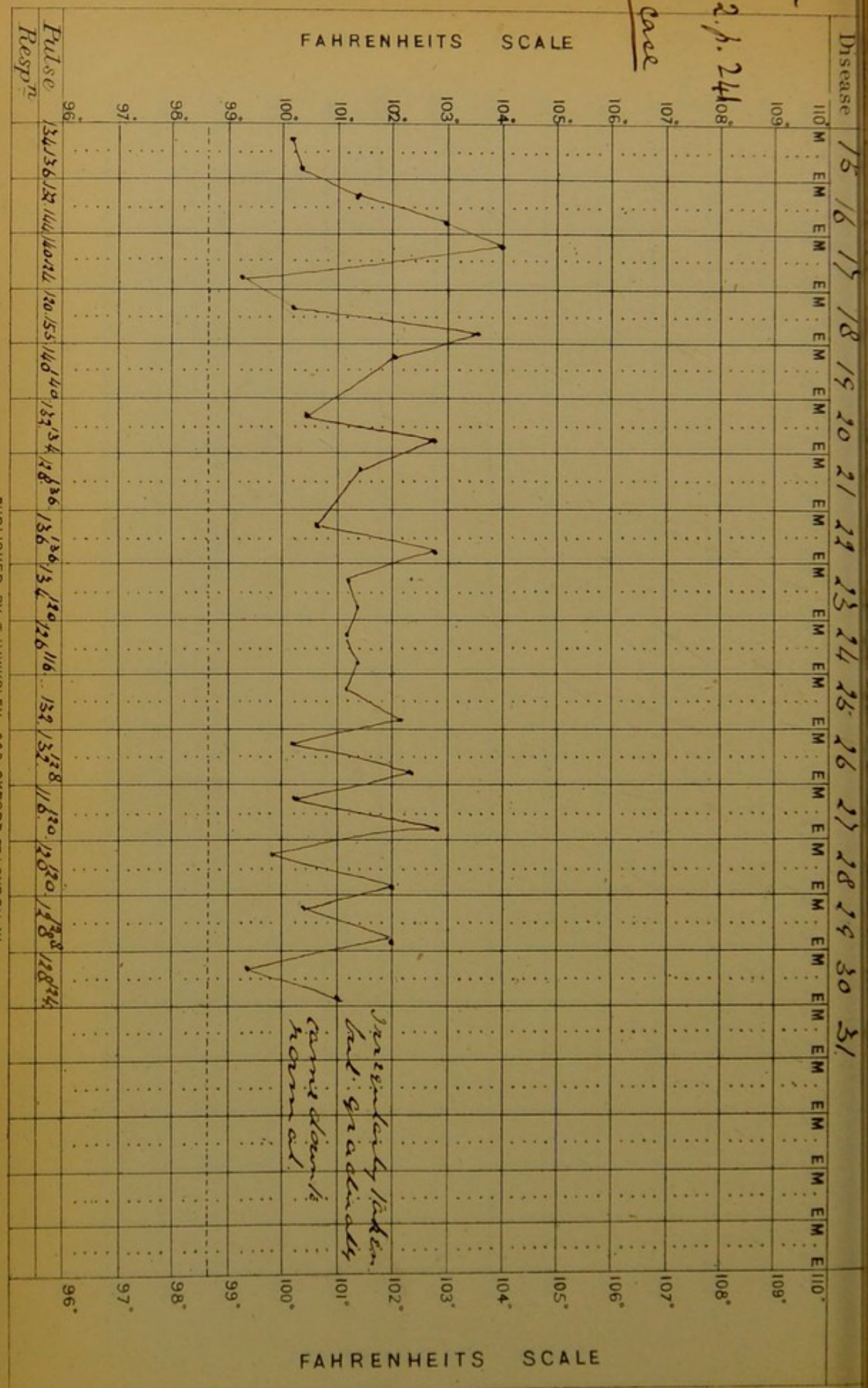


Name: *George J. ...* Age: *4* Disease: *Cholera* Occupation: *...*

18

o. 12. p. 24108

the case



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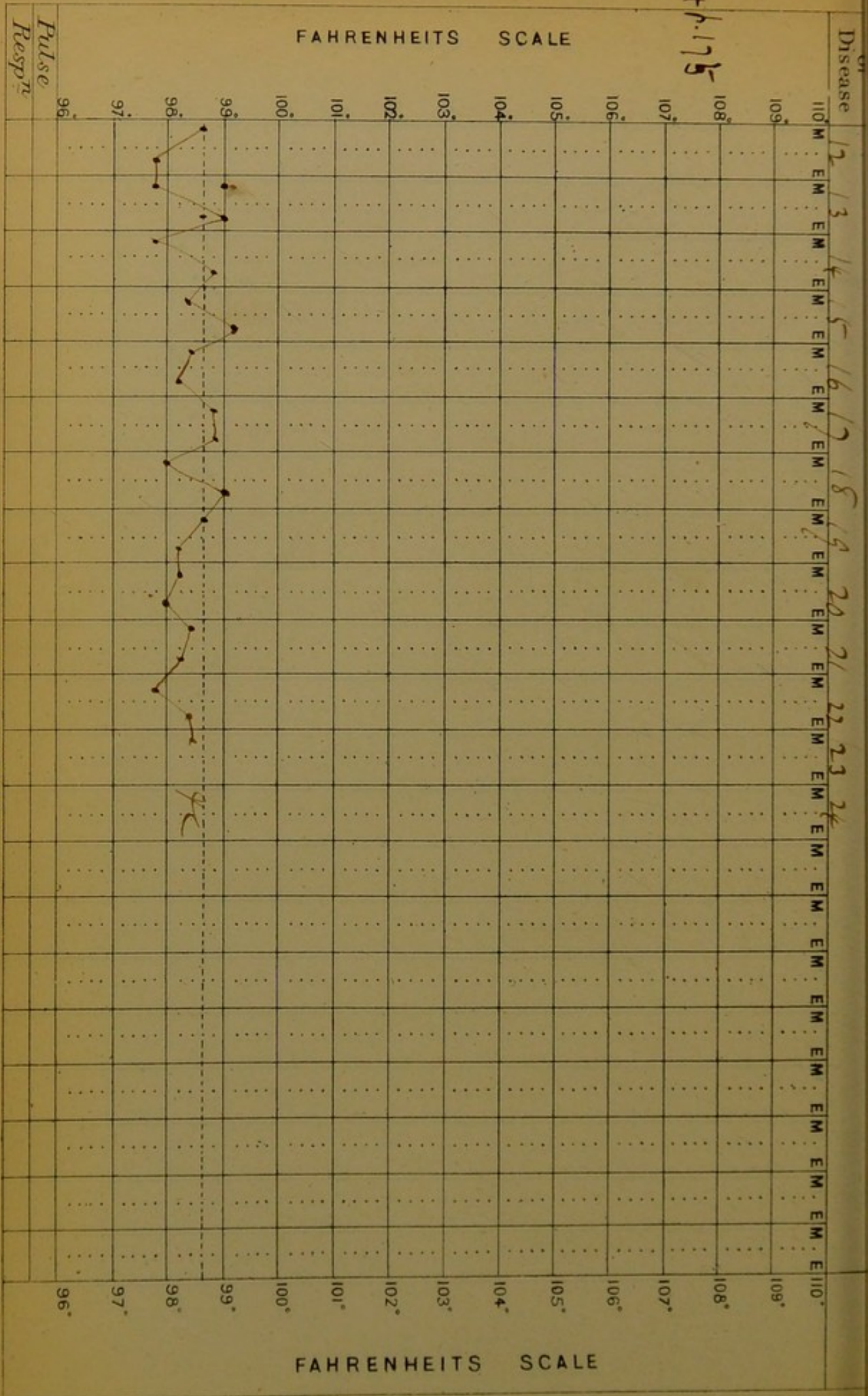
THE UNIVERSITY OF CHICAGO

THE UNIVERSITY OF CHICAGO

THE UNIVERSITY OF CHICAGO

Name *William* Age *45* Disease *Myocardial Infarction* Occupation

16.
24 h. 175



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Name

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Age

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10.23.173

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of Disease

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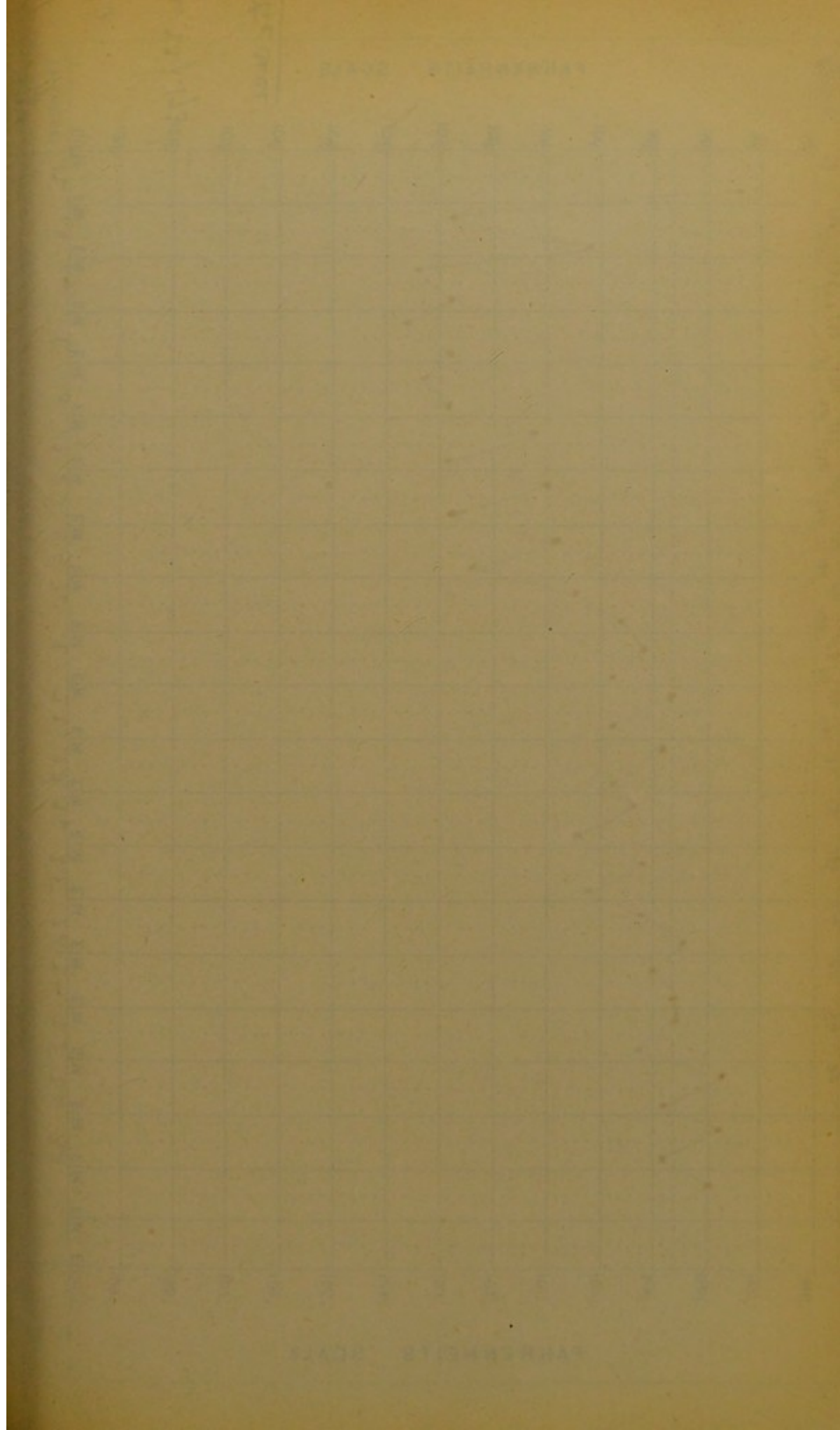
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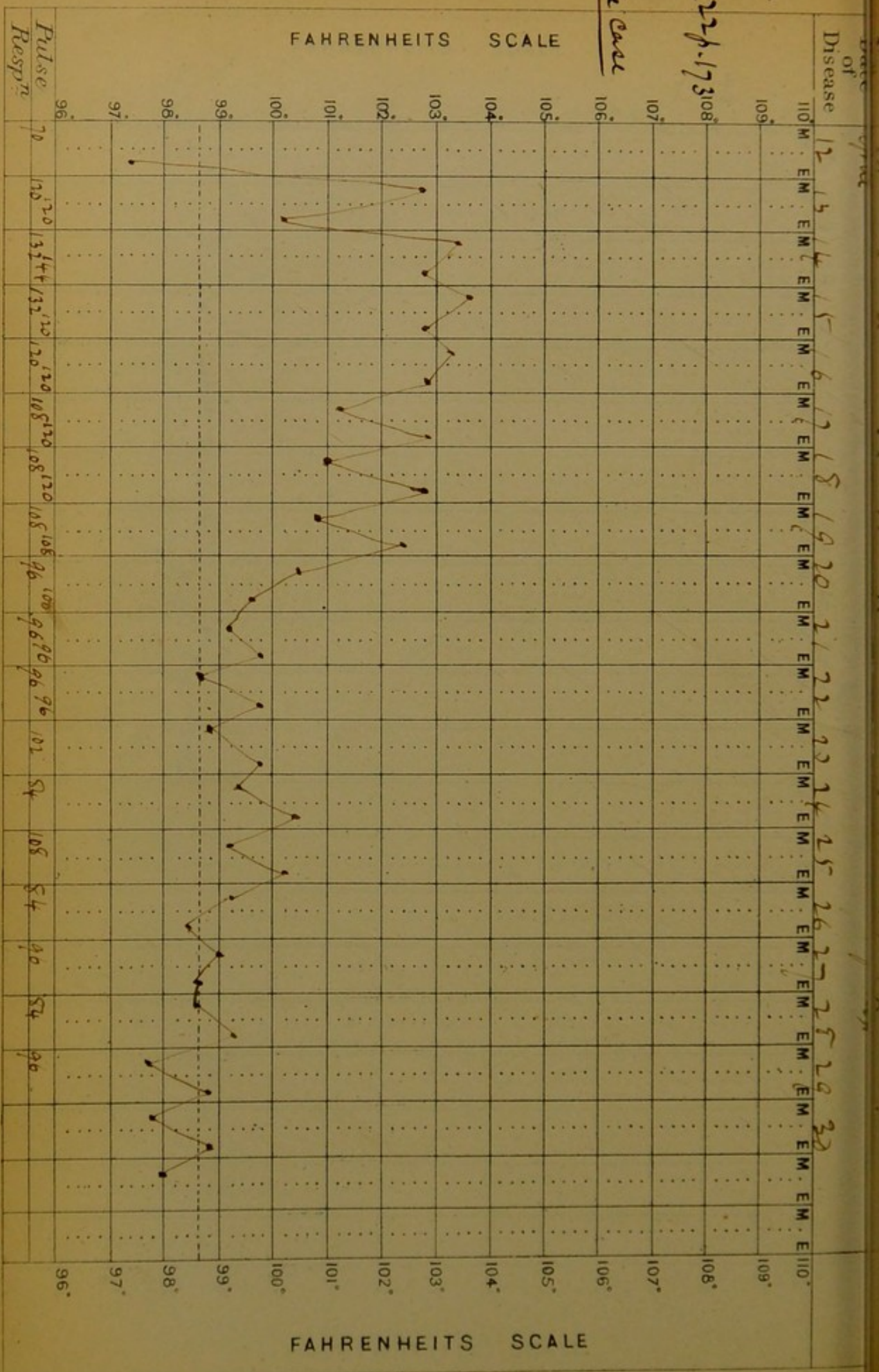
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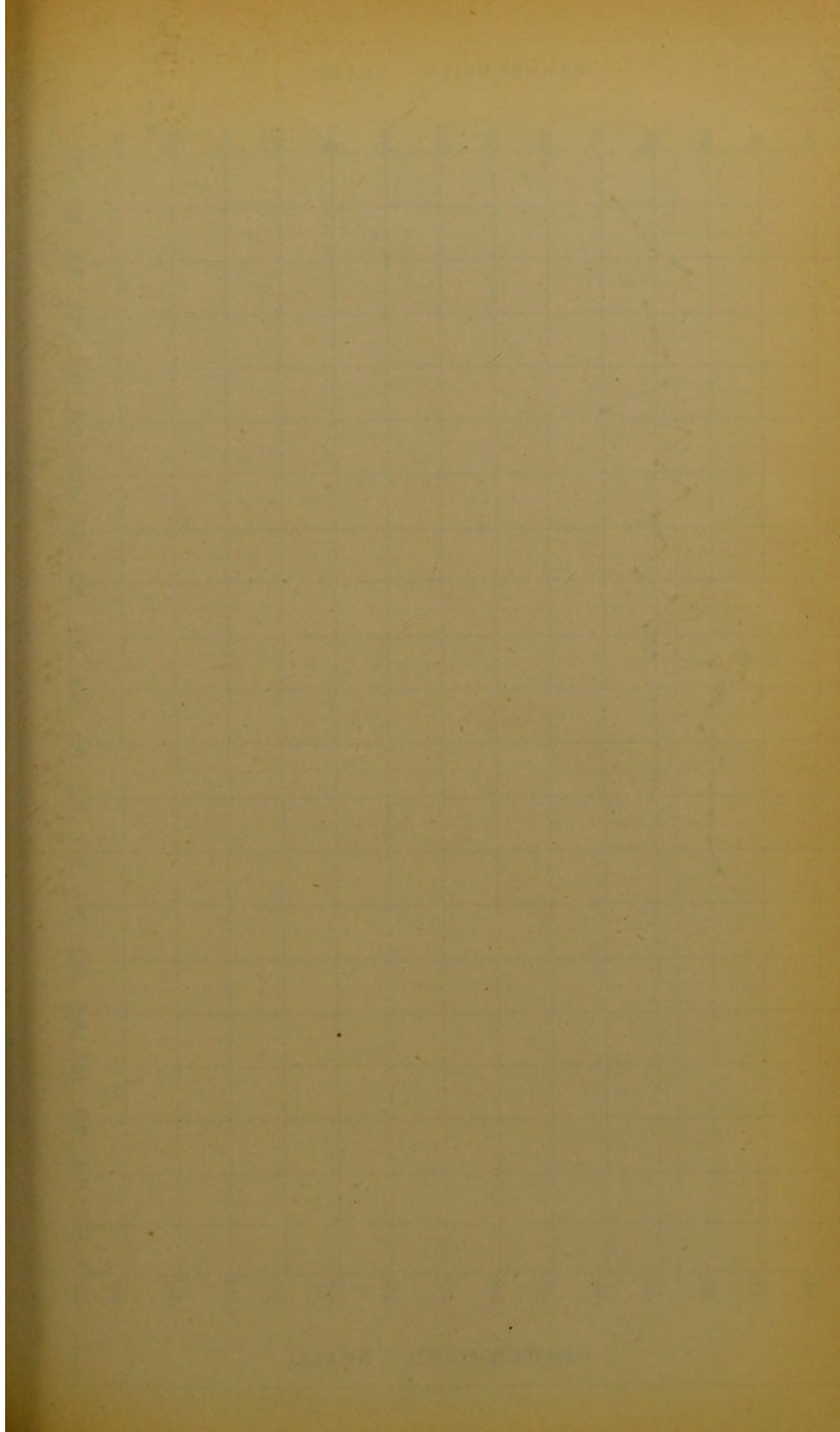
Disease

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No. 22h. 17308

atic case



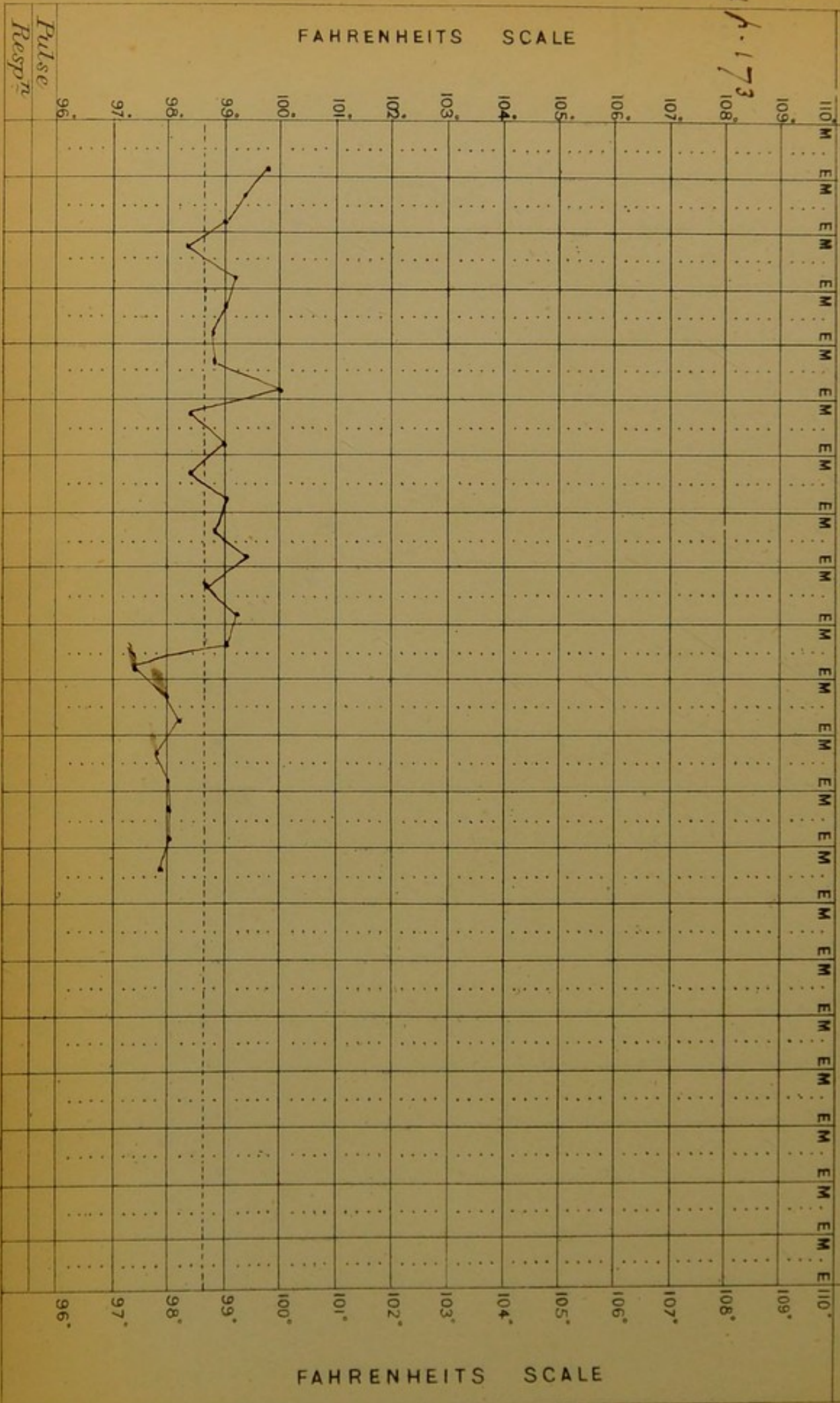


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0.21 h. 173

of Disease 13 14 15 16 17 18 19 20 21 22 23 24 25 26

FAHRENHEITS SCALE



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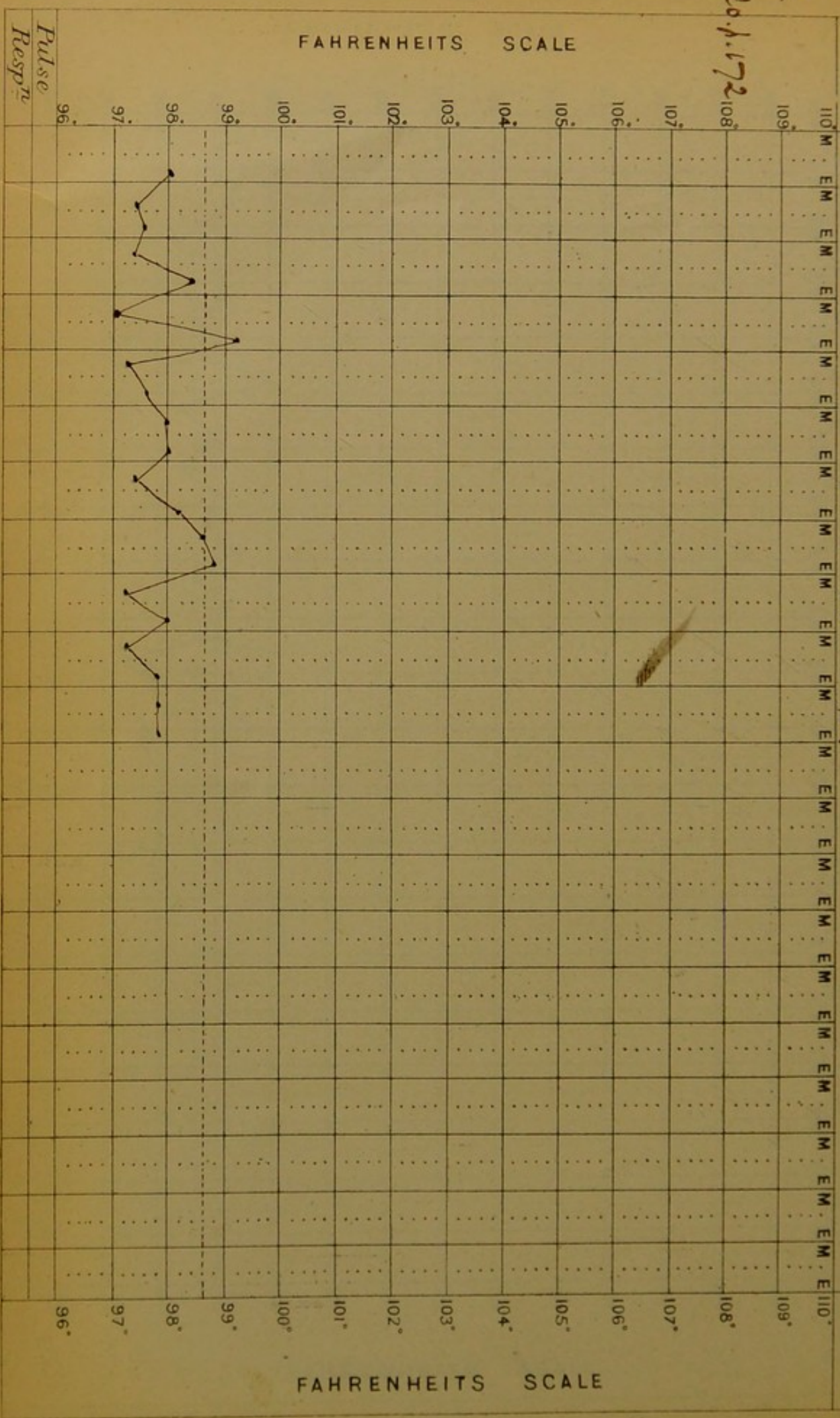
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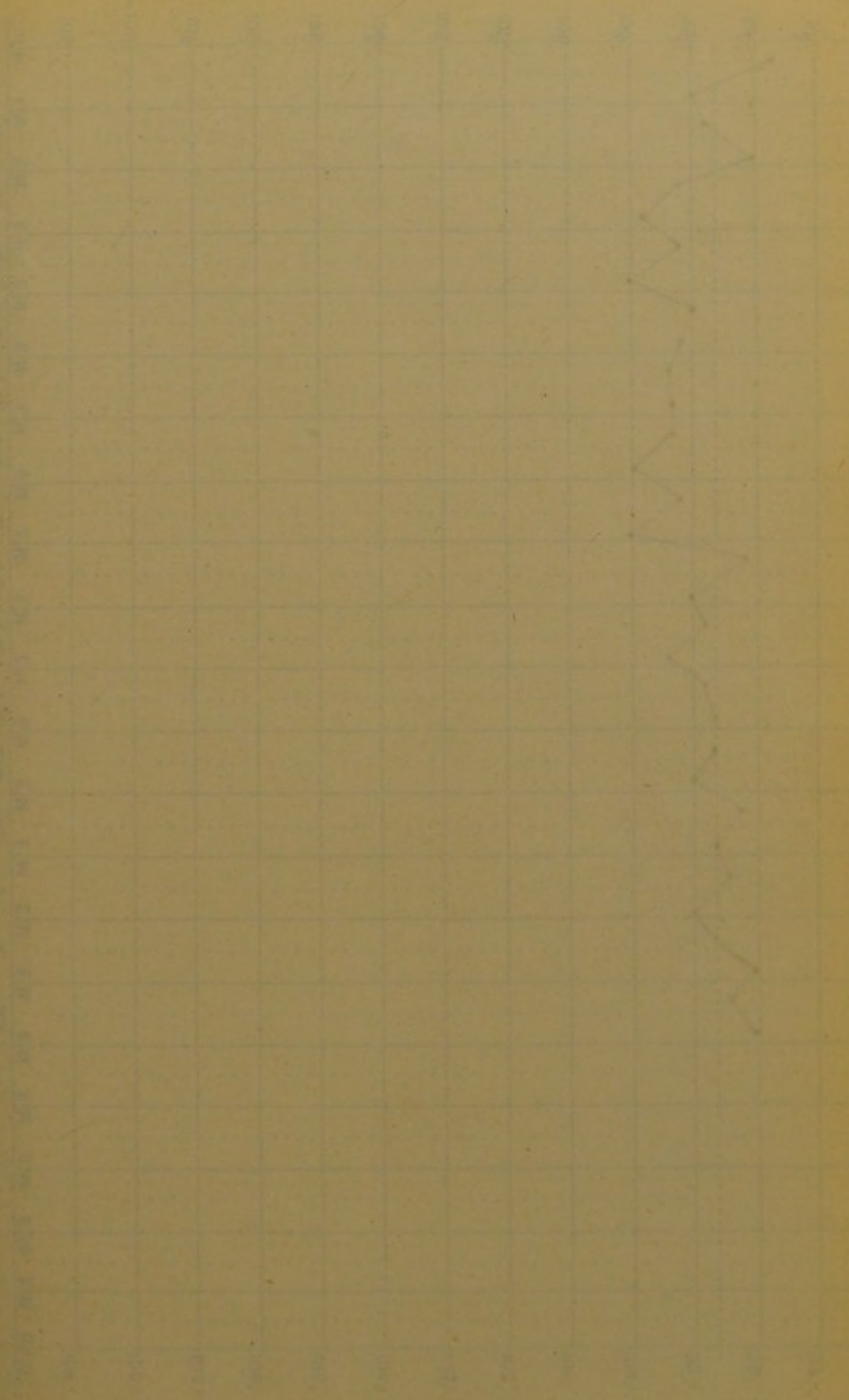
Notes

of Disease 6 7 8 9 10 11 12 13 14 15 16

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FAHRENHEITS SCALE





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17.7.172
108h.273

Date of Disease

19th

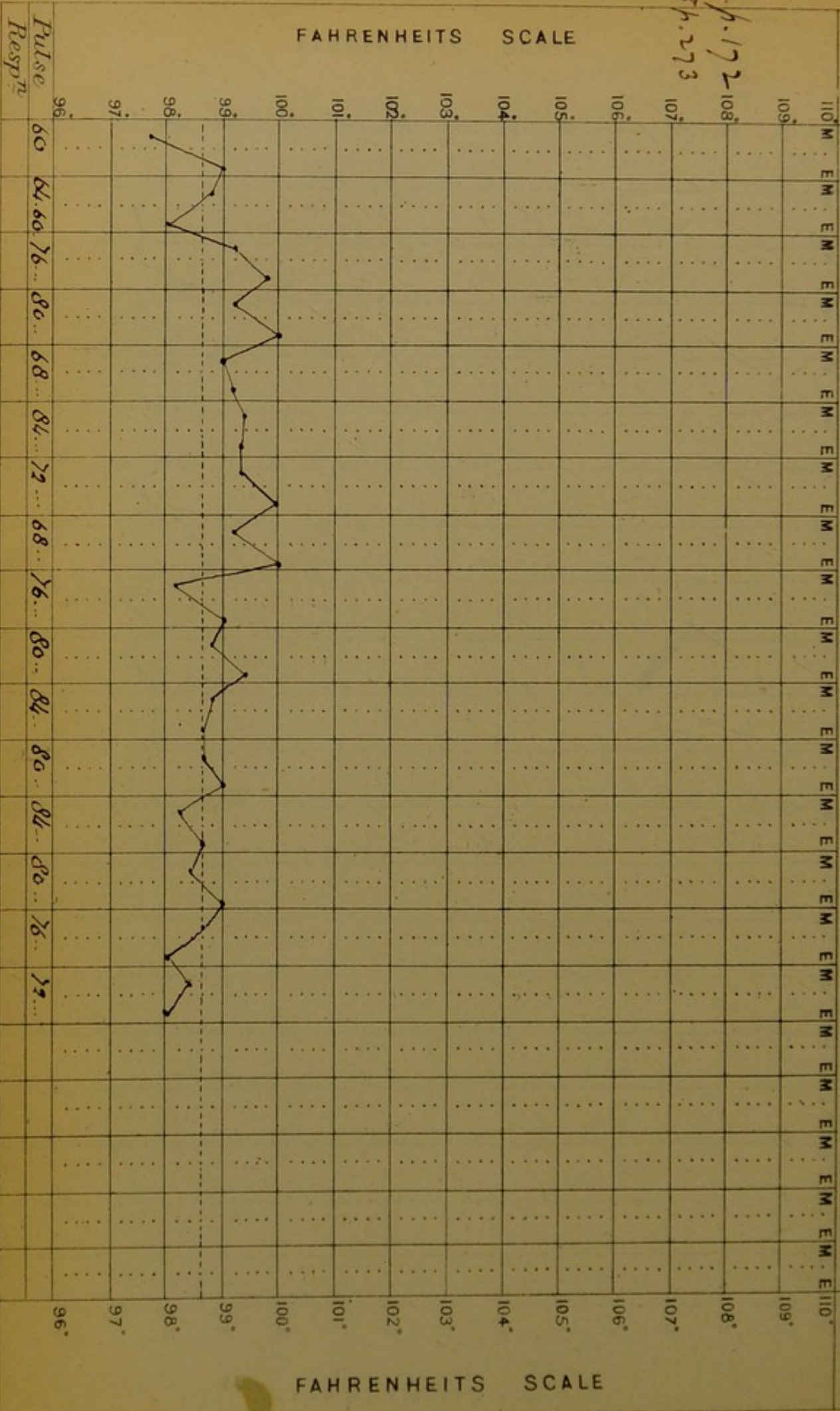
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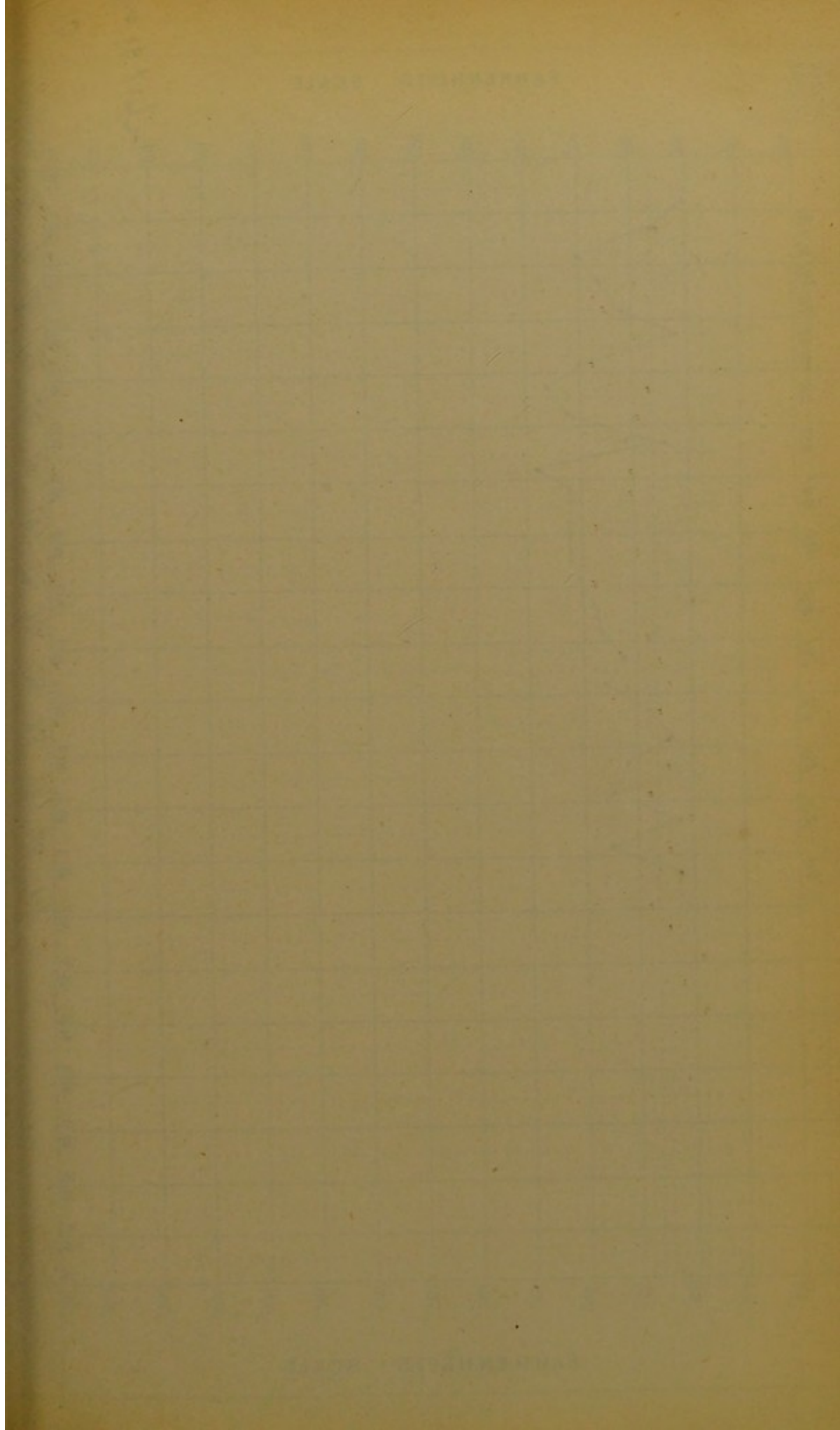
all

Occupation

FAHRENHEITS SCALE

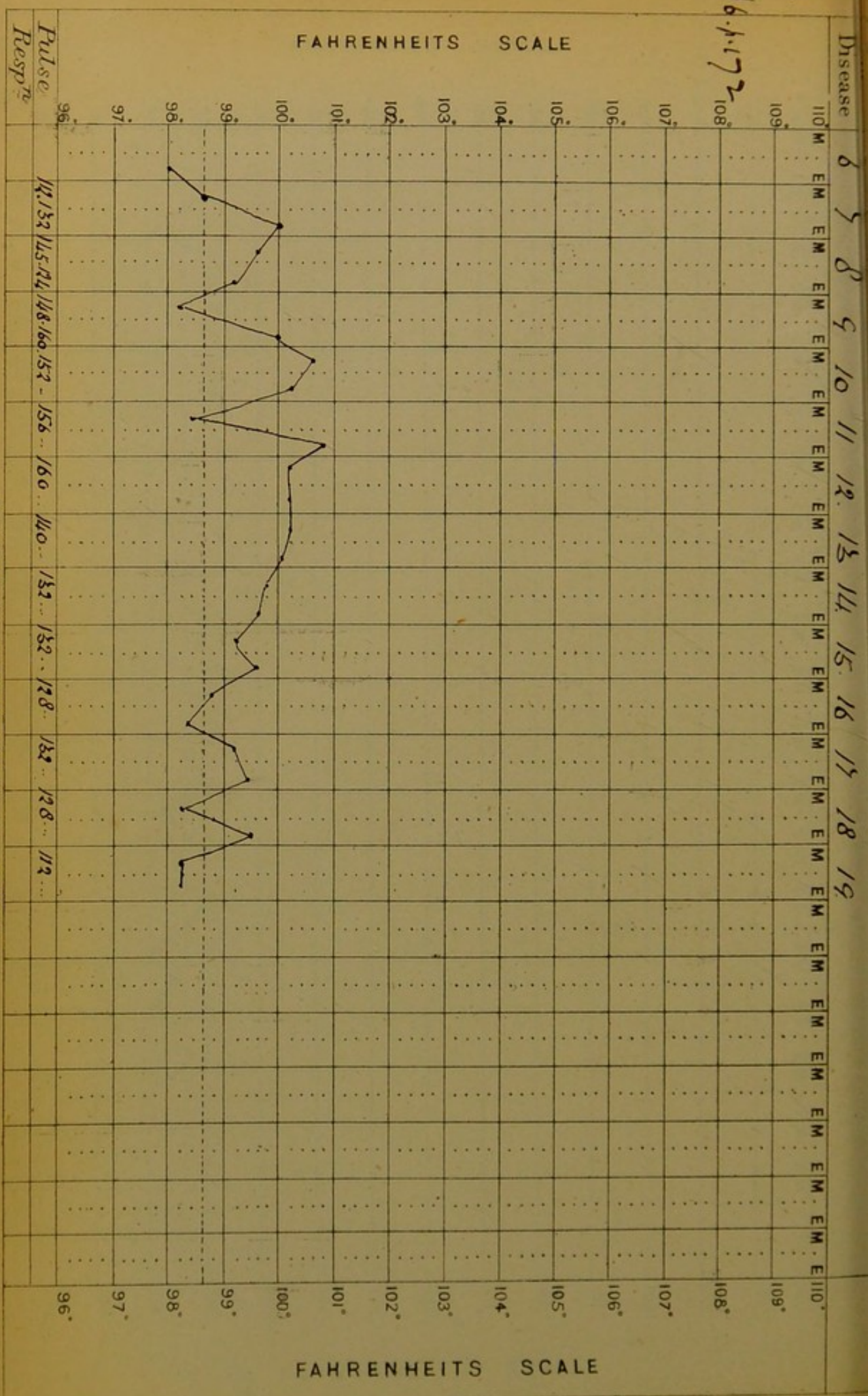
FAHRENHEITS SCALE





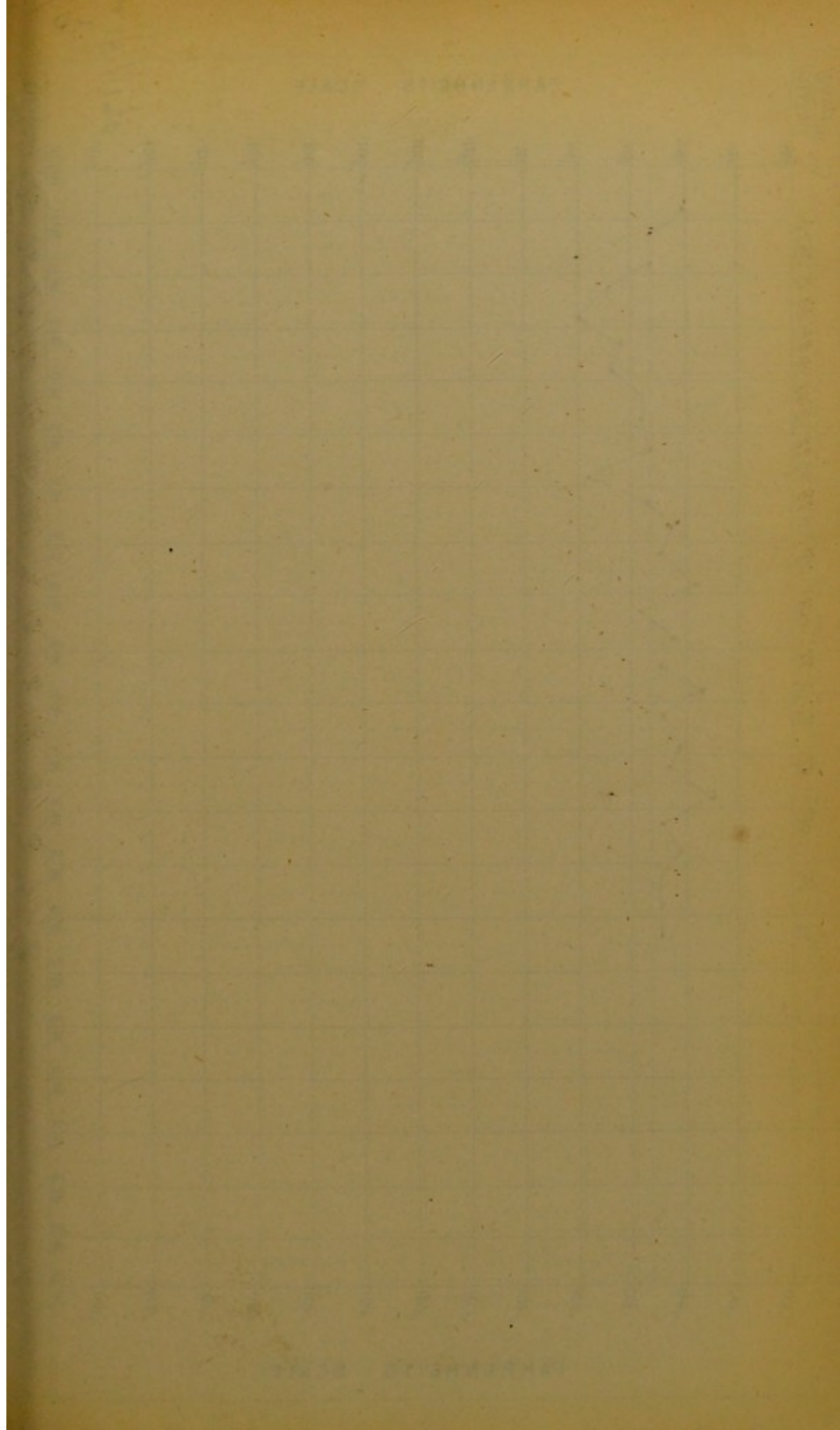
Name *John V. ...* Age *5* Disease *...*

10.16.172



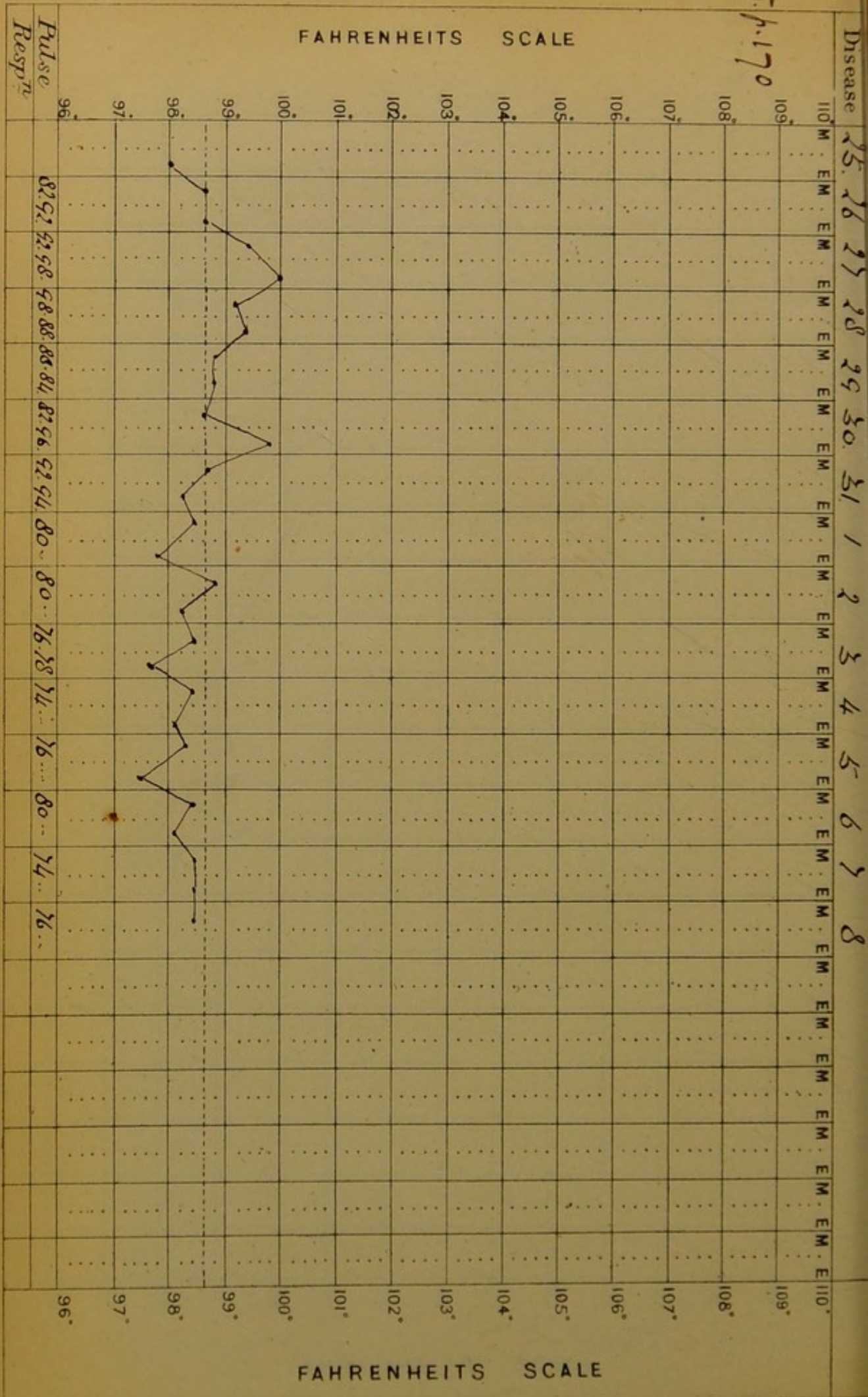
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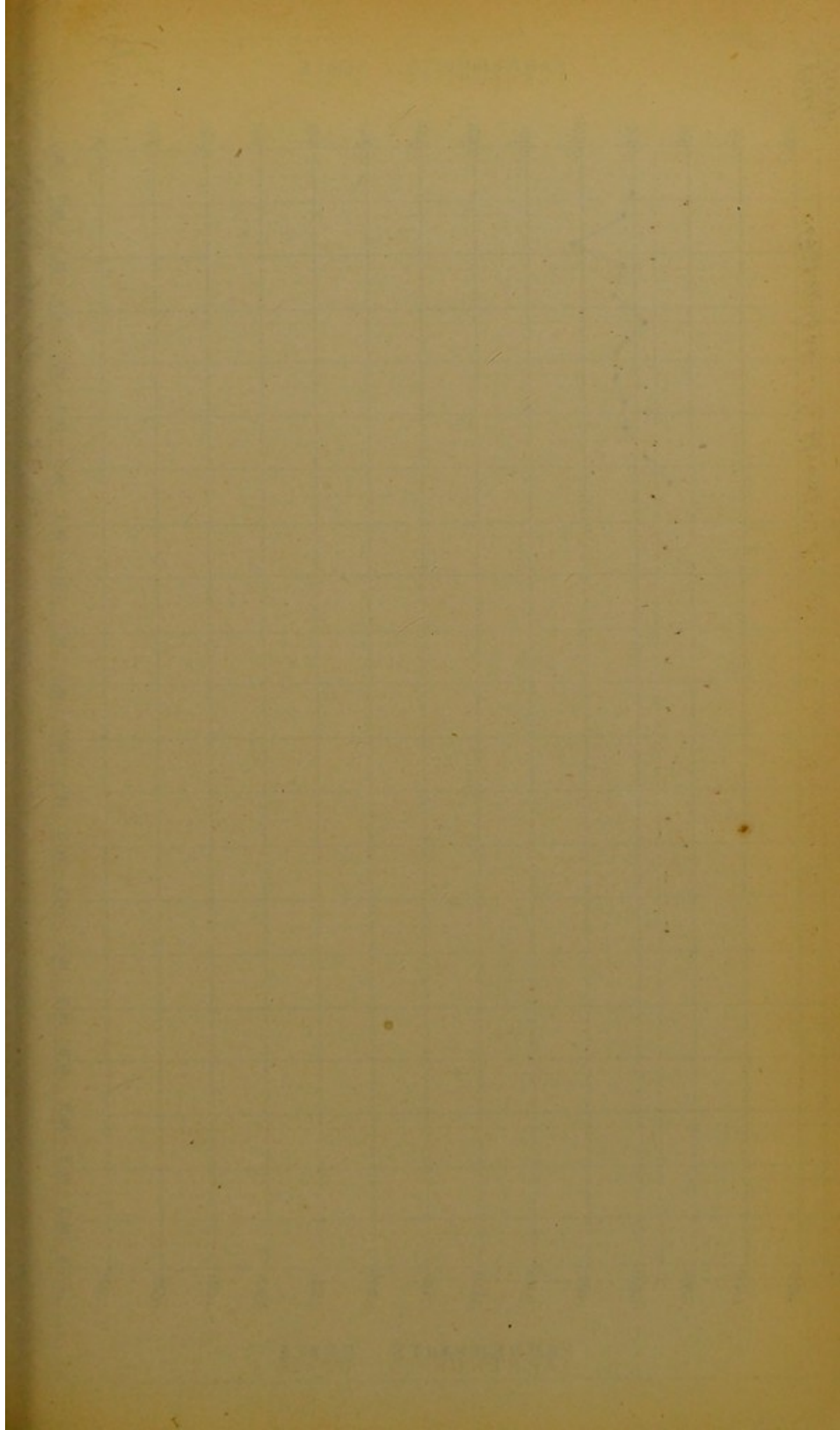
Repeated & Serial Temperature



Name *William C. J.* Age *40* Disease *fever*

9.
0.15 p. 170





Name

Address

Age

Sex

Occupation

Married

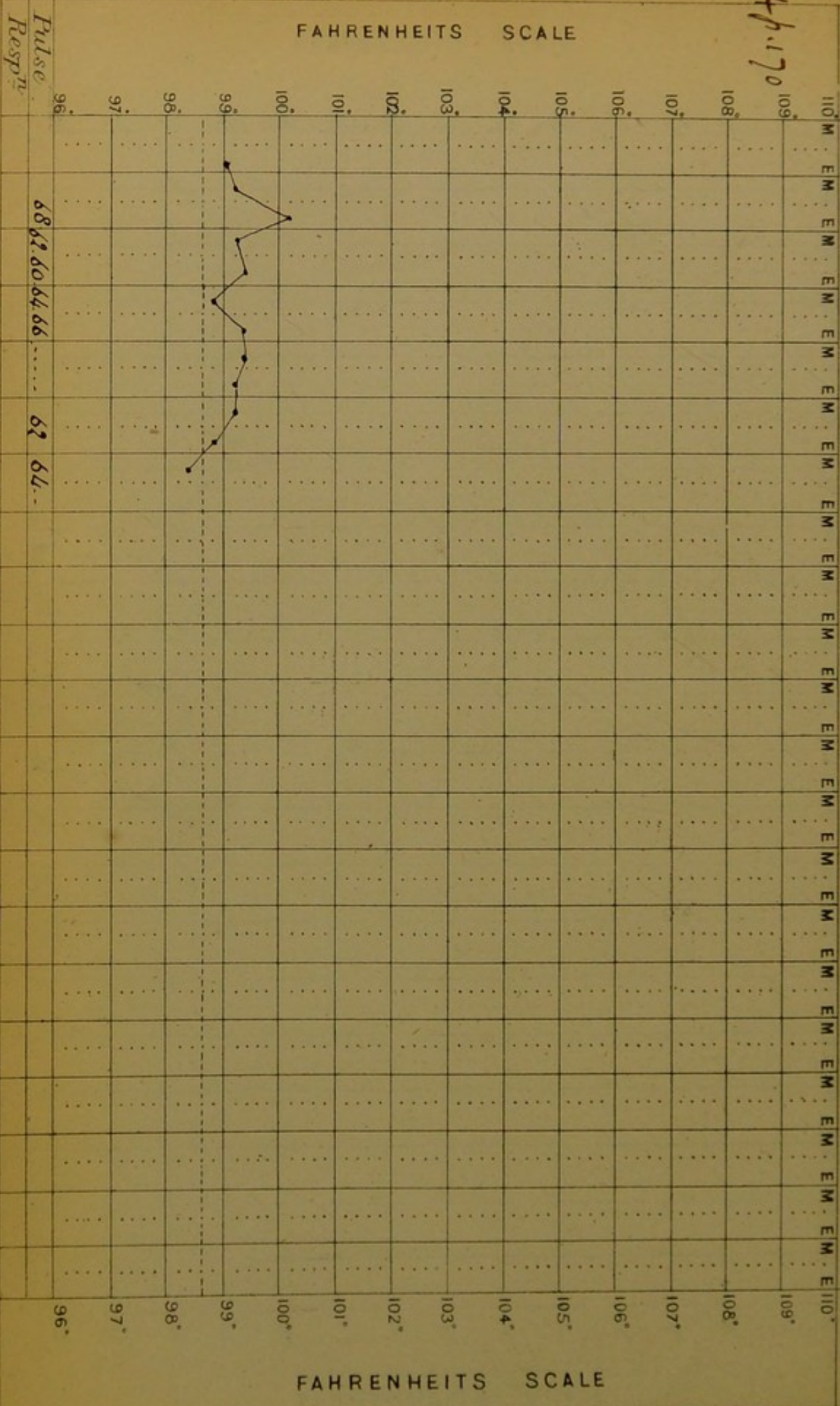
Single

Disease

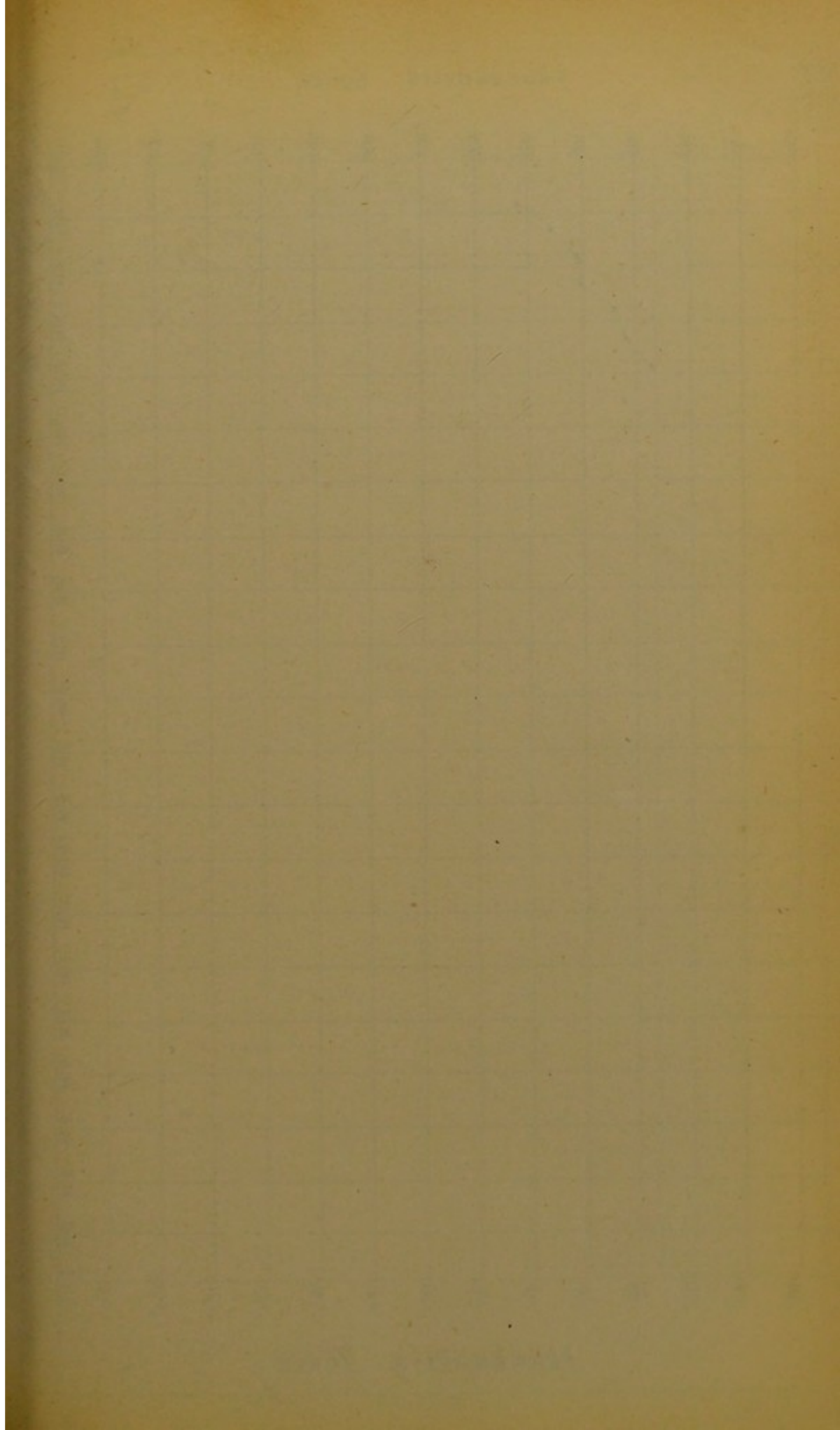
25 26 27 28 29 30 31

0.44 p. 170

FAHRENHEITS SCALE



FAHRENHEITS SCALE



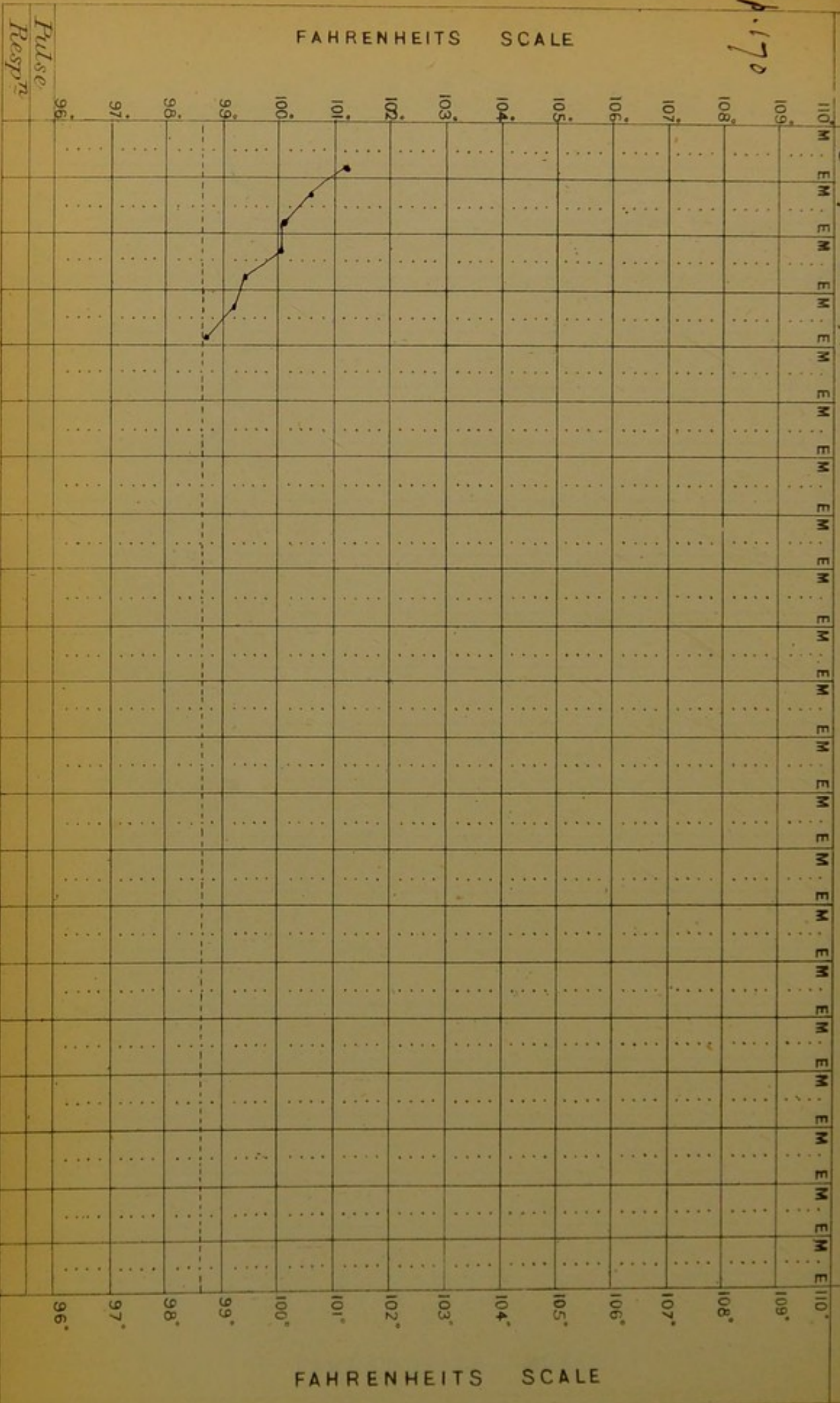
Name *Miss A. J. ...*

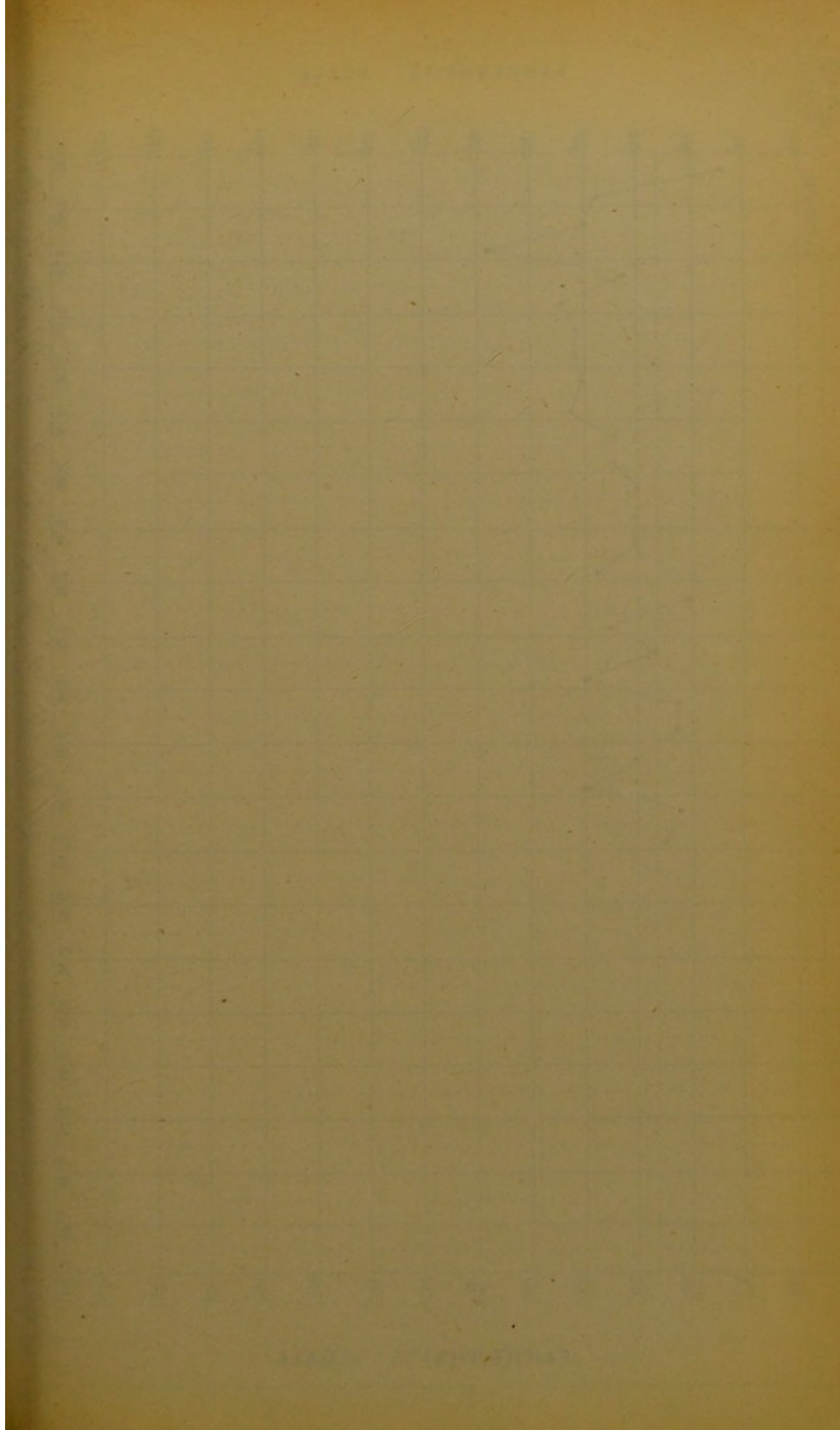
Disease of

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FAHRENHEITS SCALE

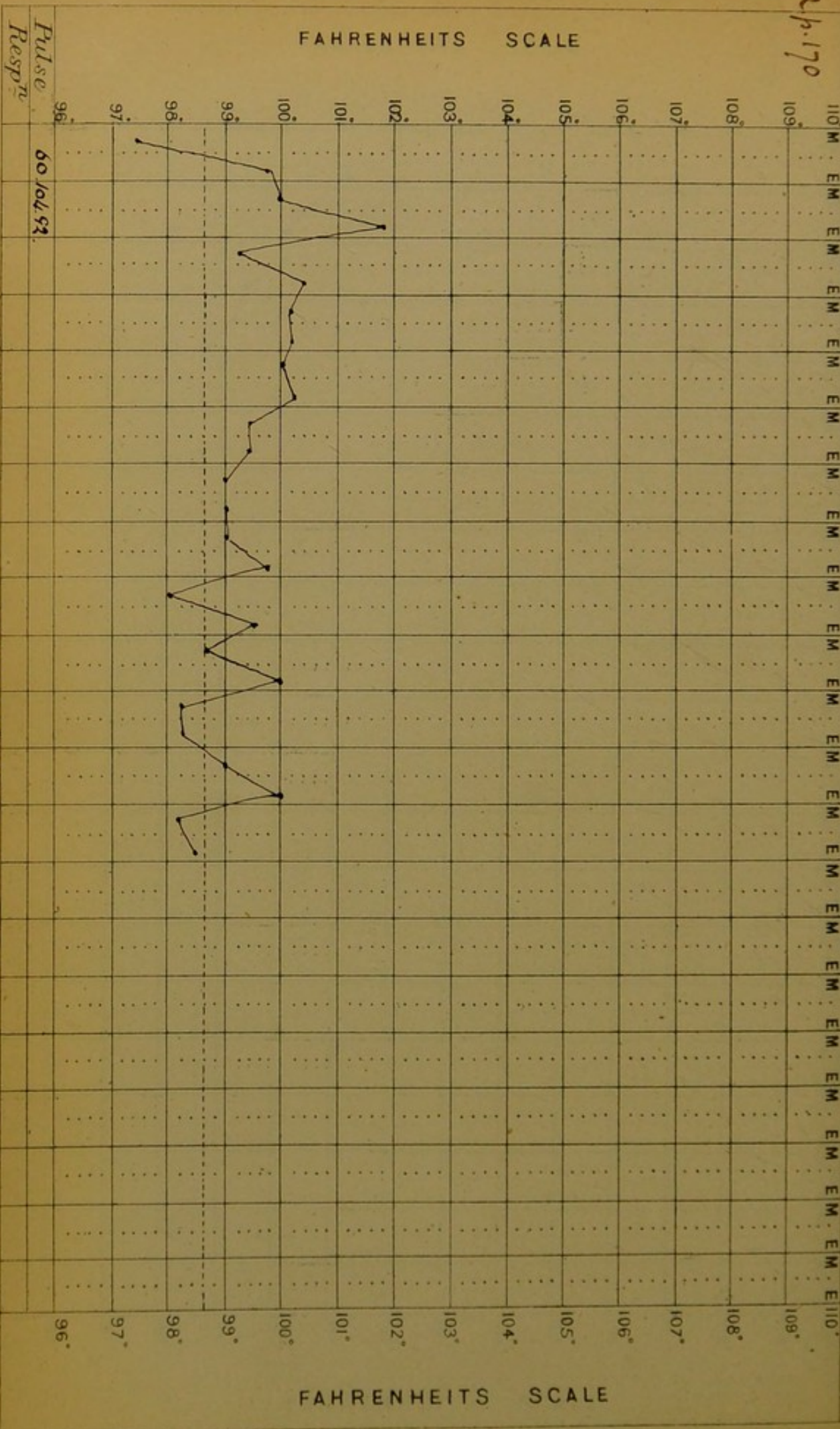


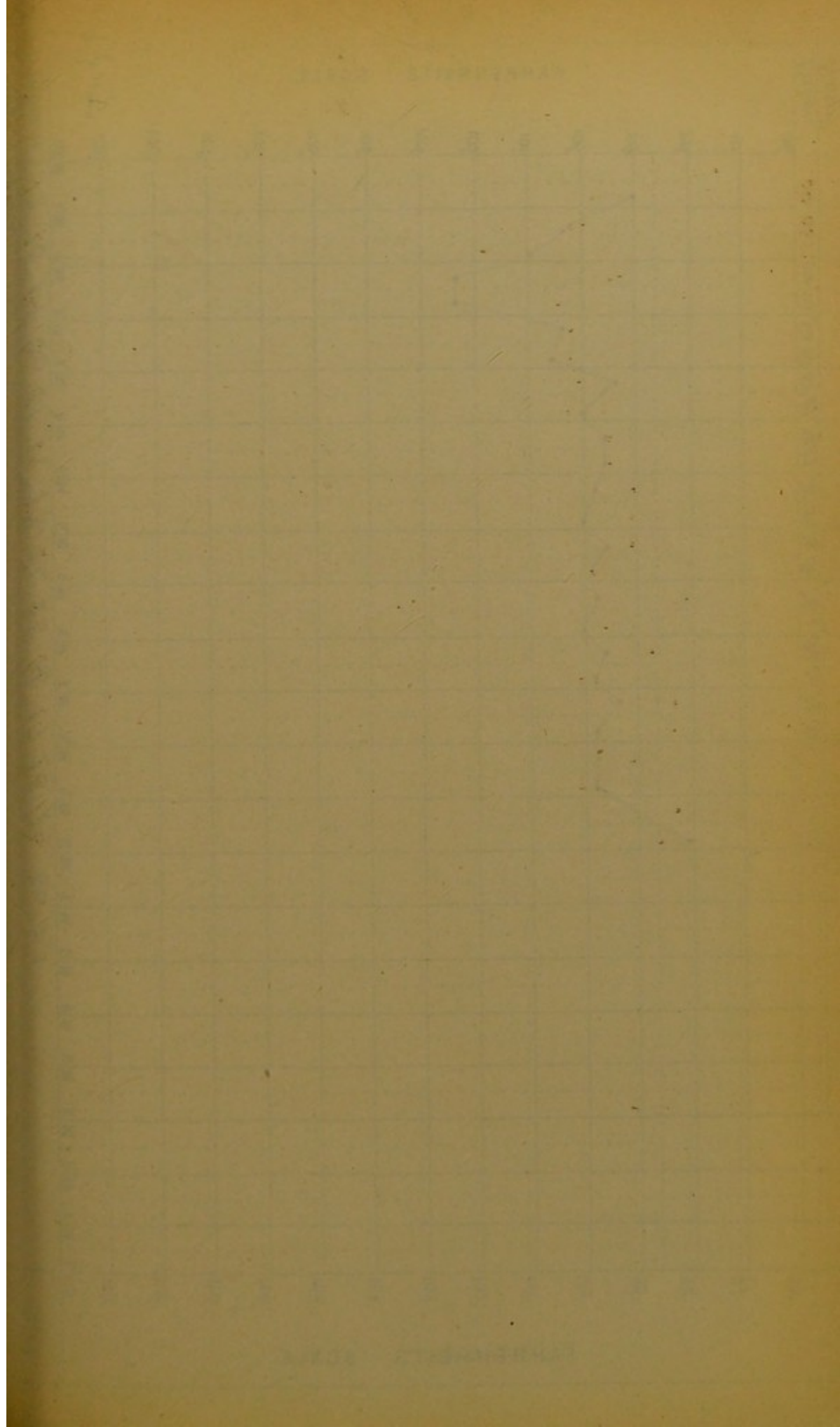


12 p. 170

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FAHRENHEITS SCALE



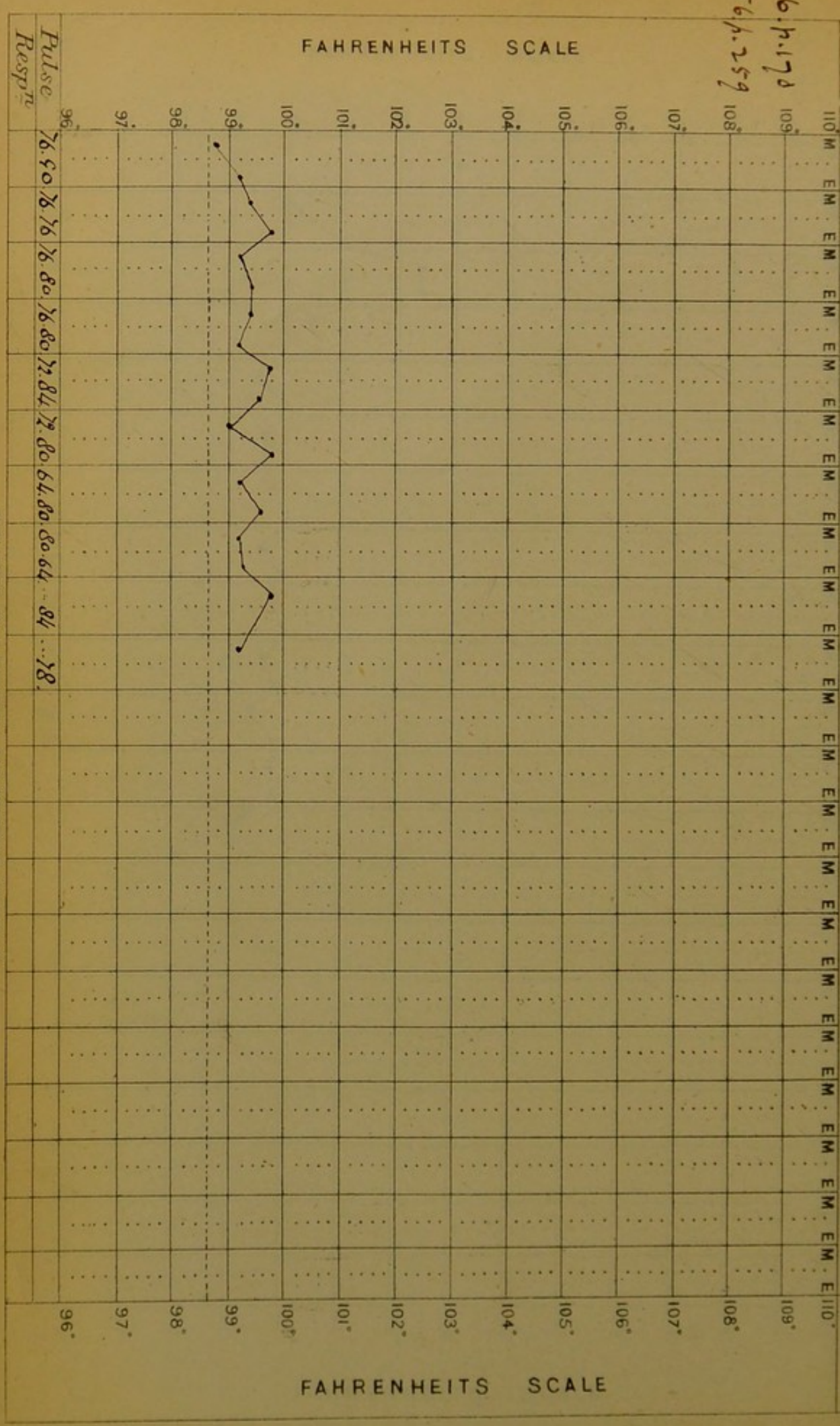


Normal

4 of Disease 9 10 11 12 13 14 15 16 17 18

0.6 h. 17d
0.56 h. 259

FAHRENHEITS SCALE



FAHRENHEITS SCALE

IN SENATE

JANUARY 18, 1881

REPORT

OF THE

COMMISSIONERS OF THE LAND OFFICE

IN RESPONSE TO A RESOLUTION

PASSED BY THE SENATE

APRIL 18, 1880

ALBANY:

JOHN B. LANE, PRINTER.

1881.

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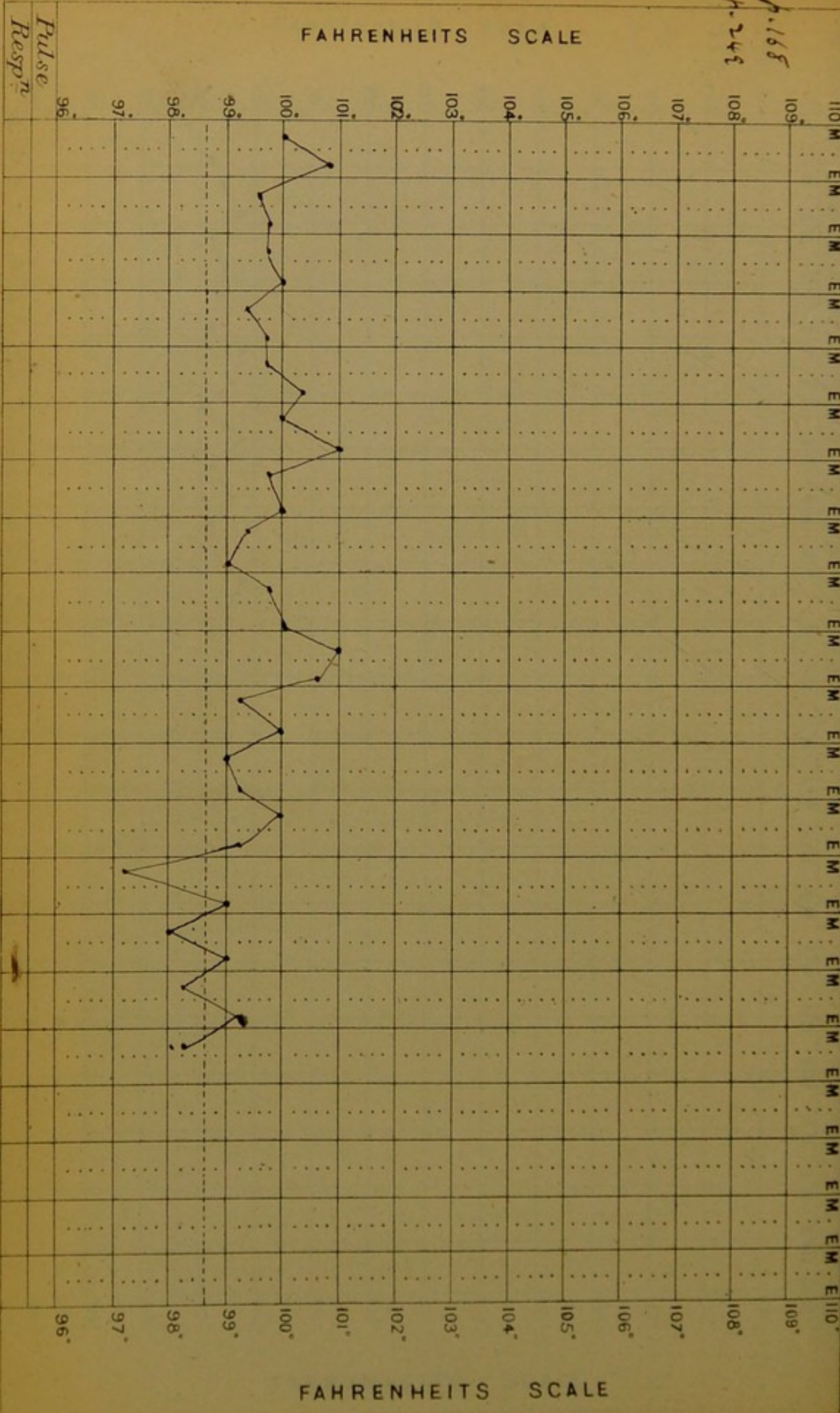
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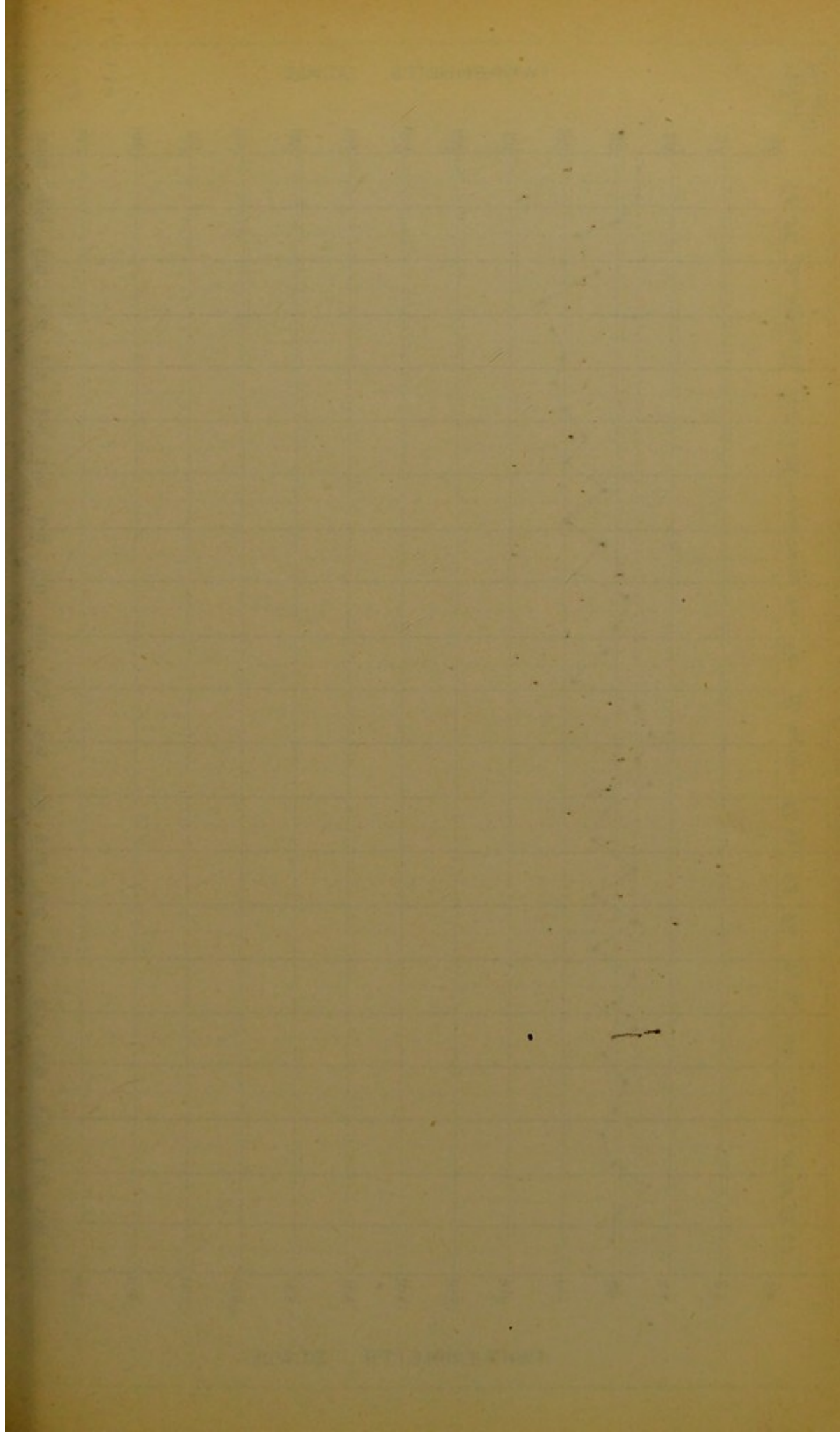
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111. P. 168
35. H. 246

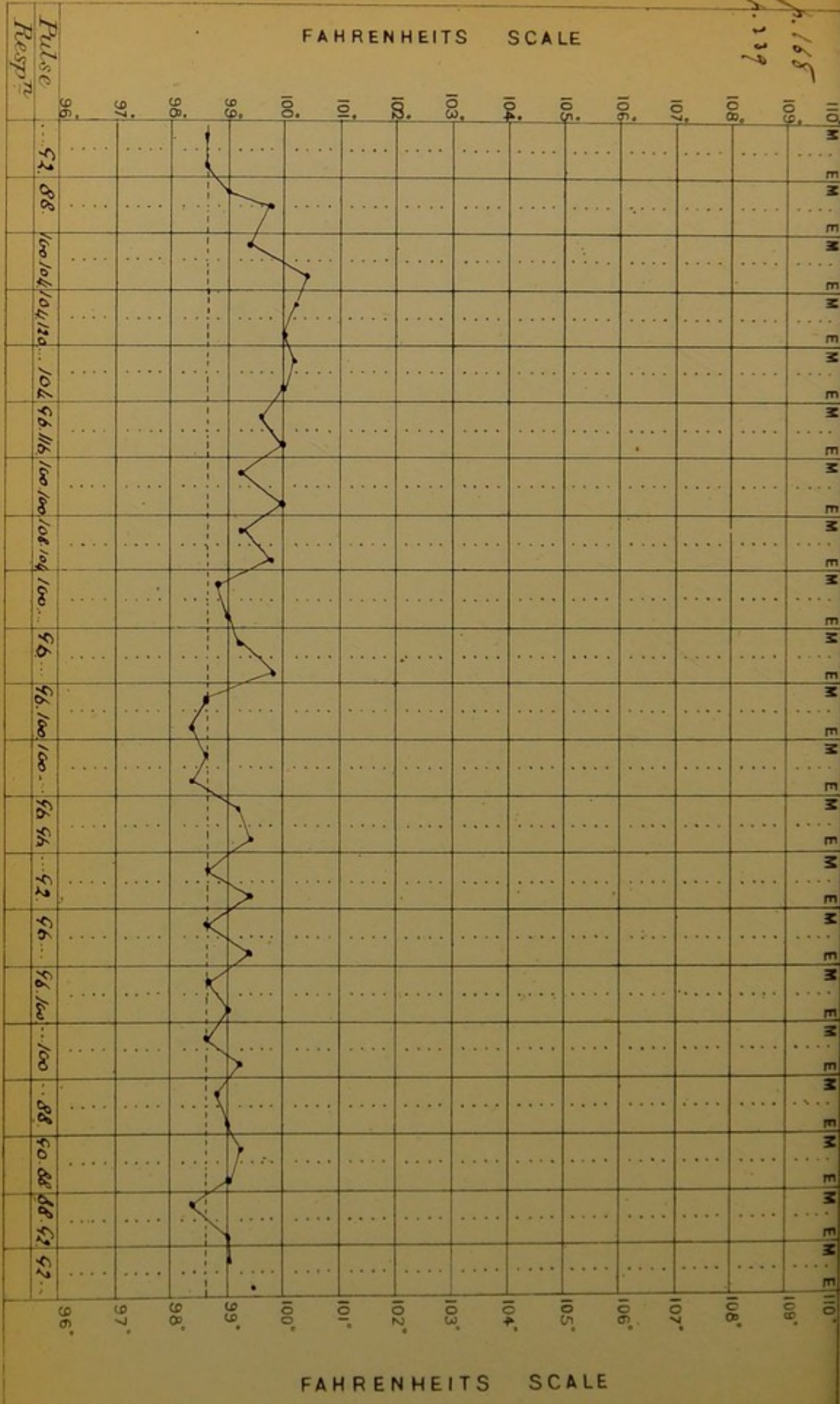
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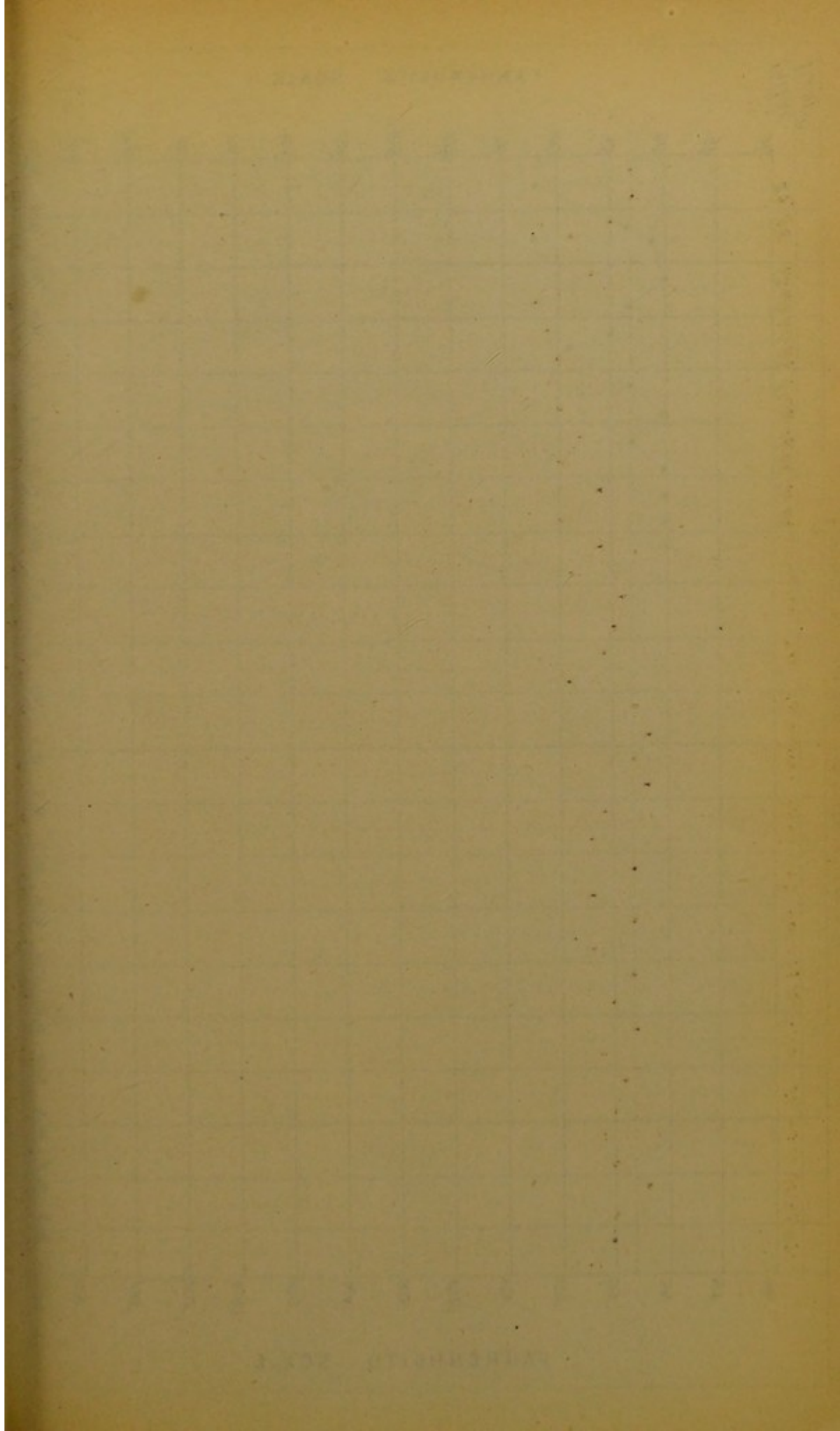




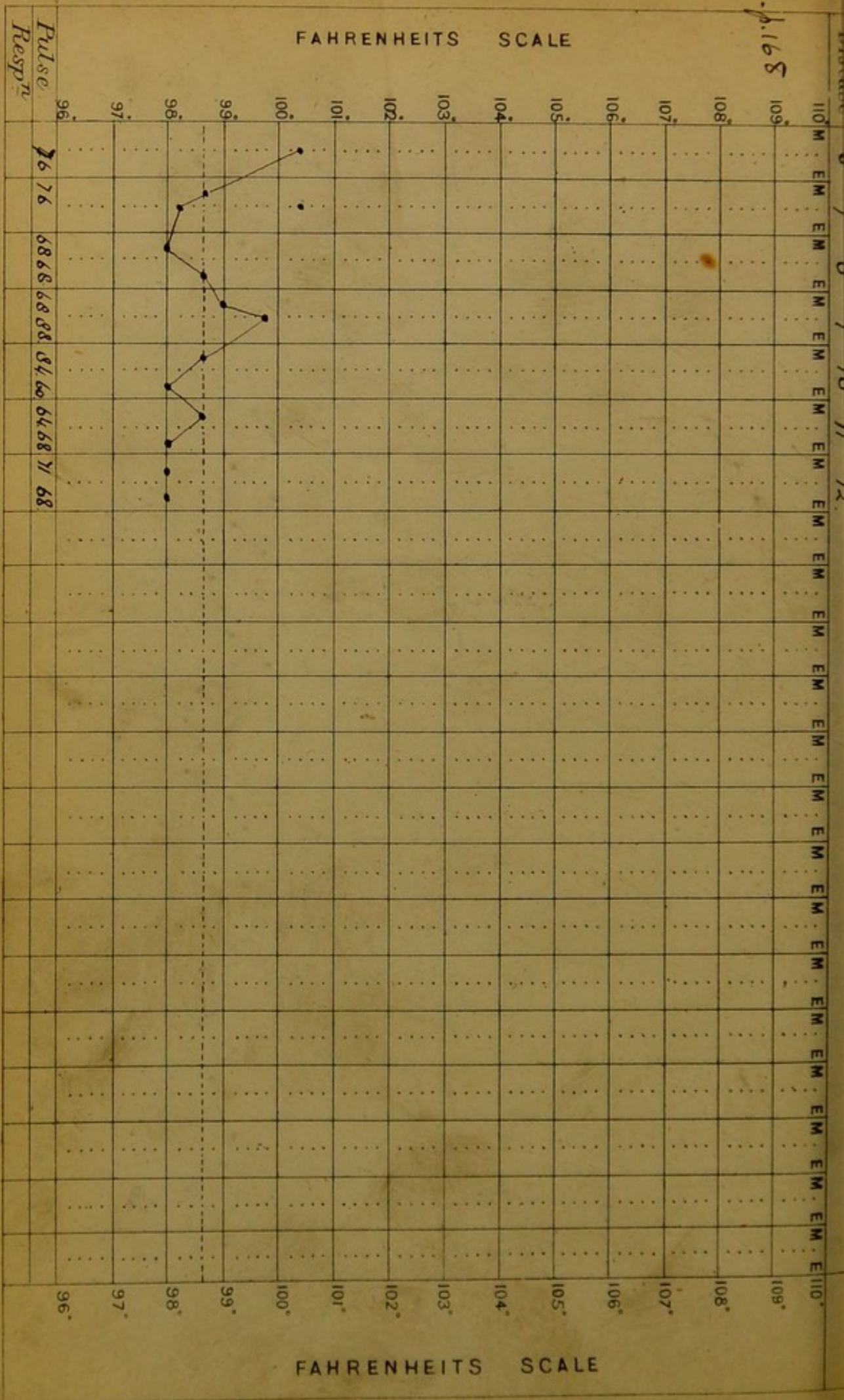
19.1.168
25.1.139

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08.1.168



311

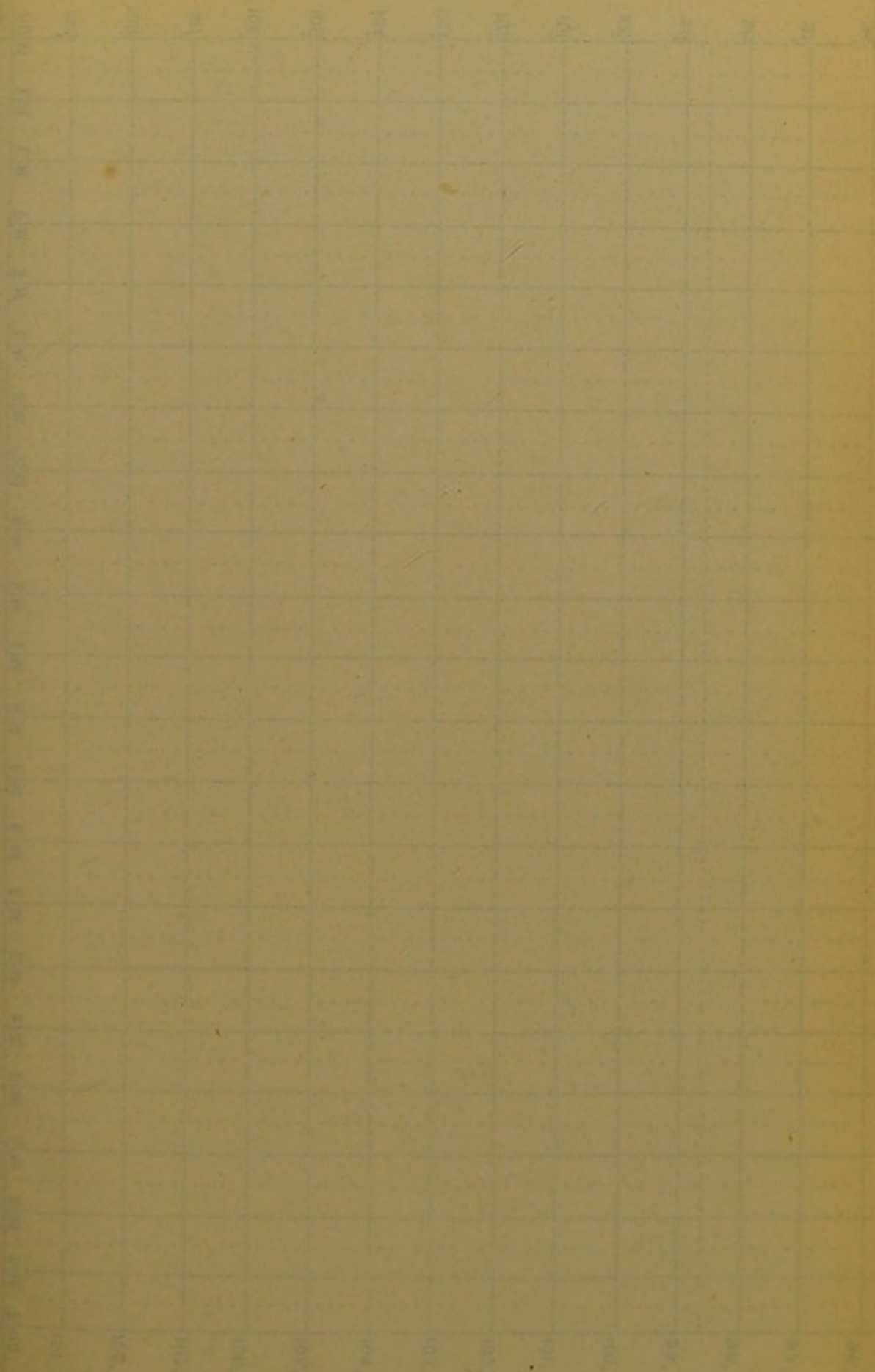
16A

To follow No 16

Temperature Charts

Vol 2

BARRETT'S SCALE



BARRETT'S SCALE

FAHRENHEITS SCALE

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1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part, we consider the case of a single variable.

3. The third part is devoted to the case of two variables.

4. In the fourth part, we consider the case of three variables.

5. The fifth part is devoted to the case of four variables.

6. In the sixth part, we consider the case of five variables.

7. The seventh part is devoted to the case of six variables.

8. In the eighth part, we consider the case of seven variables.

9. The ninth part is devoted to the case of eight variables.

10. In the tenth part, we consider the case of nine variables.

11. The eleventh part is devoted to the case of ten variables.

12. In the twelfth part, we consider the case of eleven variables.

13. The thirteenth part is devoted to the case of twelve variables.

14. In the fourteenth part, we consider the case of thirteen variables.

15. The fifteenth part is devoted to the case of fourteen variables.

16. In the sixteenth part, we consider the case of fifteen variables.

17. The seventeenth part is devoted to the case of sixteen variables.

18. In the eighteenth part, we consider the case of seventeen variables.

19. The nineteenth part is devoted to the case of eighteen variables.

20. In the twentieth part, we consider the case of nineteen variables.

21. The twenty-first part is devoted to the case of twenty variables.

Disease

FAHRENHEITS SCALE	
110°	110°
109°	109°
108°	108°
107°	107°
106°	106°
105°	105°
104°	104°
103°	103°
102°	102°
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100°	100°
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98°	98°
97°	97°
96°	96°

FAHRENHEITS SCALE

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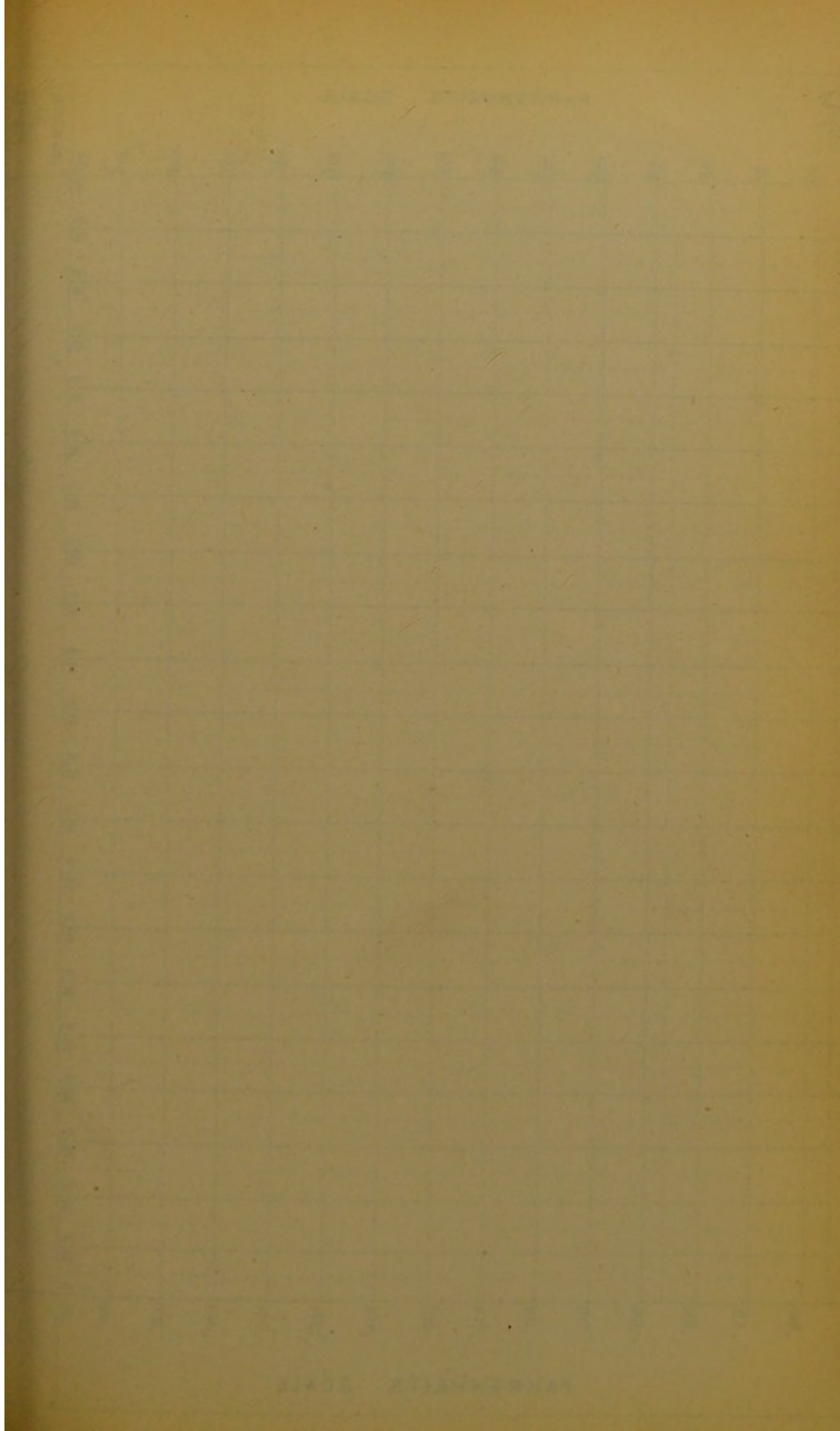
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FAHRENHEITS SCALE

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AMERICAN MEDICAL ASSOCIATION

FOR THE YEAR 1900

CHICAGO, ILL., 1901

PUBLISHED BY THE ASSOCIATION

AT THE OFFICE OF THE PUBLISHER

535 N. Dearborn St., Chicago, Ill.

Entered as Second-Class Matter, May 1, 1891

Postage paid at Chicago, Ill., May 1, 1891

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized for mailing at special rate of postage provided for in Act of October 3, 1917

Postage paid at Chicago, Ill., May 1, 1891

Entered as Second-Class Matter, May 1, 1891

Postage paid at Chicago, Ill., May 1, 1891

Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917

Authorized for mailing at special rate of postage provided for in Act of October 3, 1917

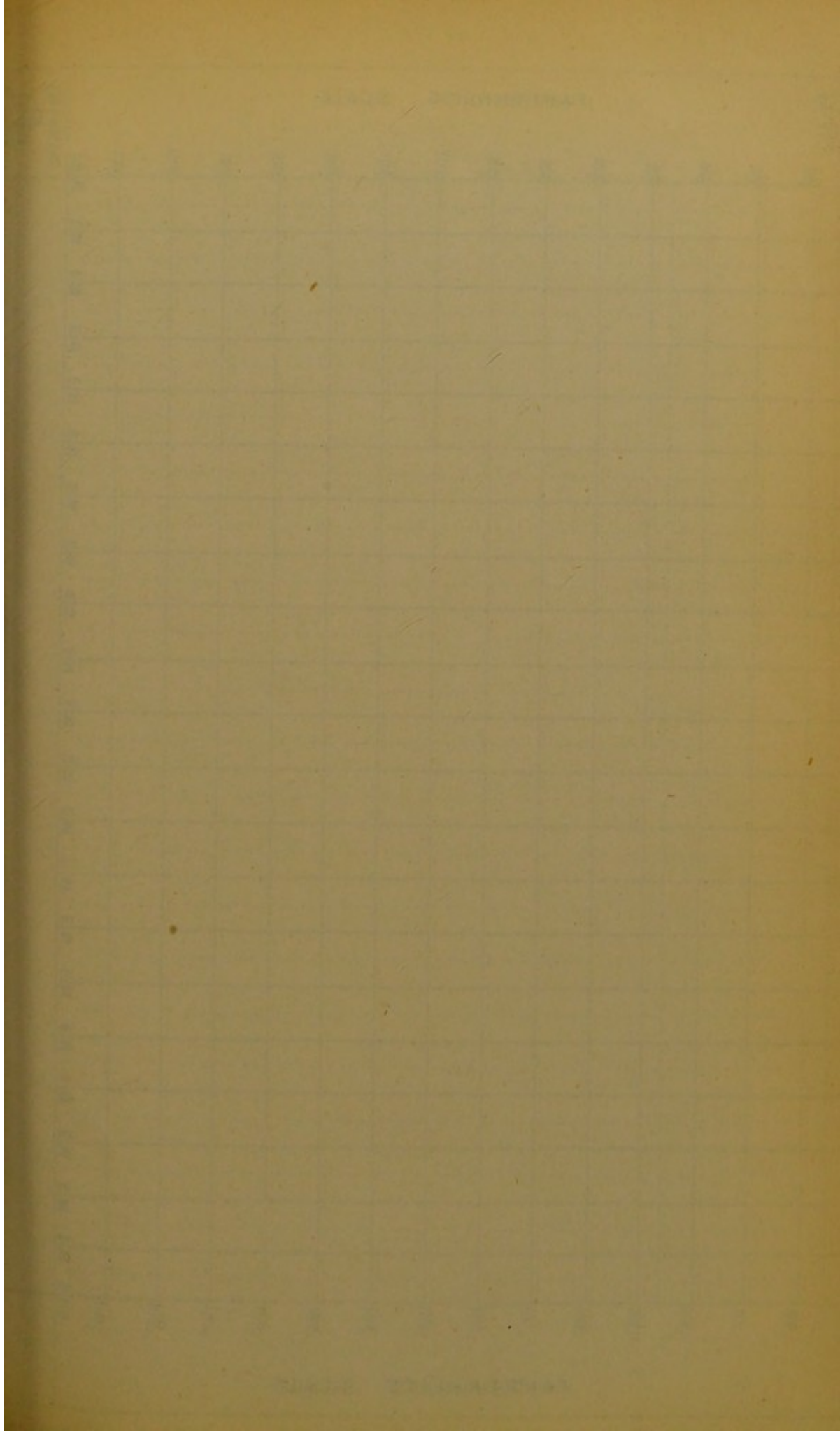
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Entered as Second-Class Matter, May 1, 1891

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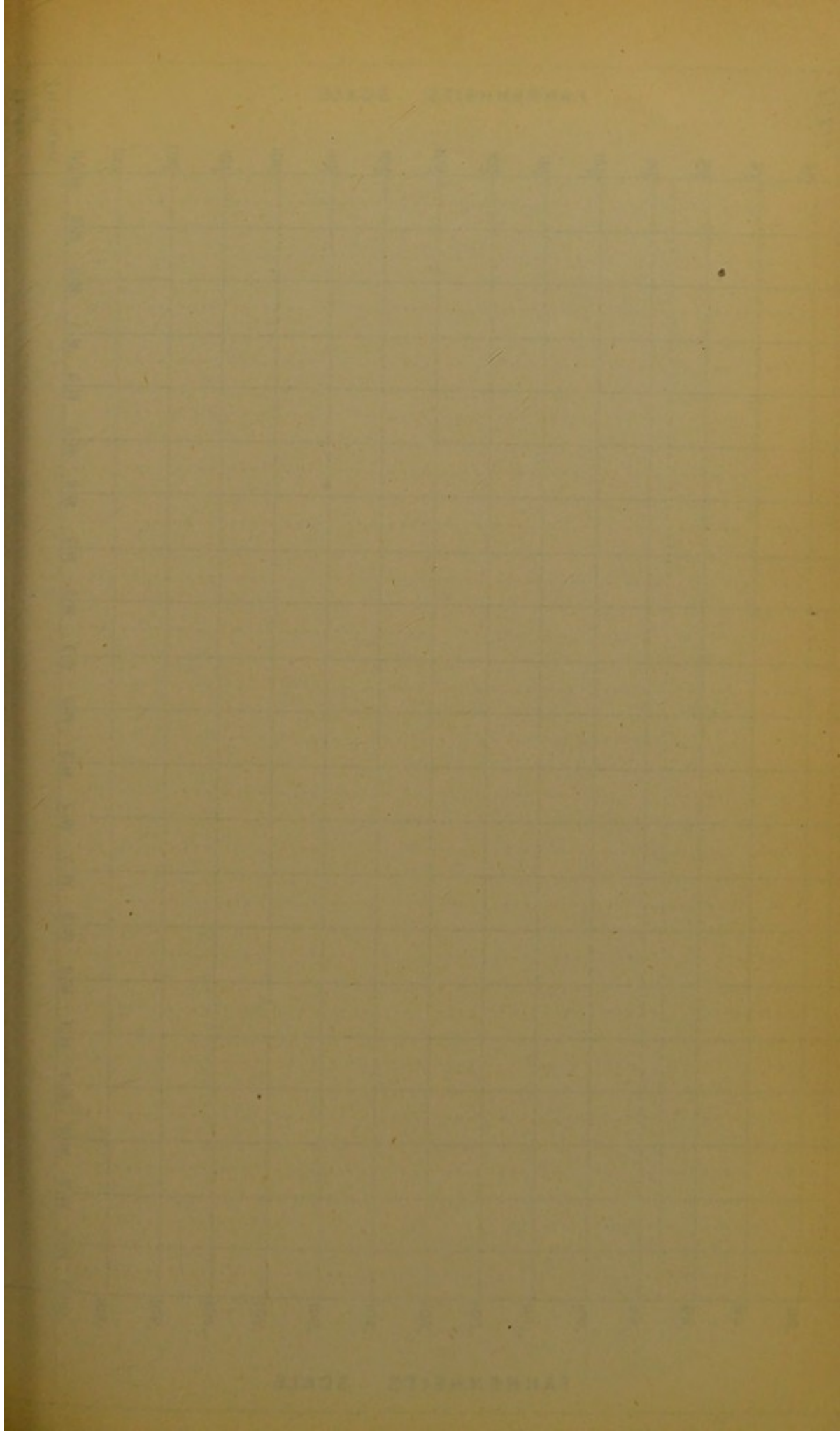
FAHRENHEITS SCALE

Pulse	Respiration	Fahrenheit Scale	Fahrenheit Scale
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		98°	98°
		99°	99°
		100°	100°
		101°	101°
		102°	102°
		103°	103°
		104°	104°
		105°	105°
		106°	106°
		107°	107°
		108°	108°
		109°	109°
		110°	110°



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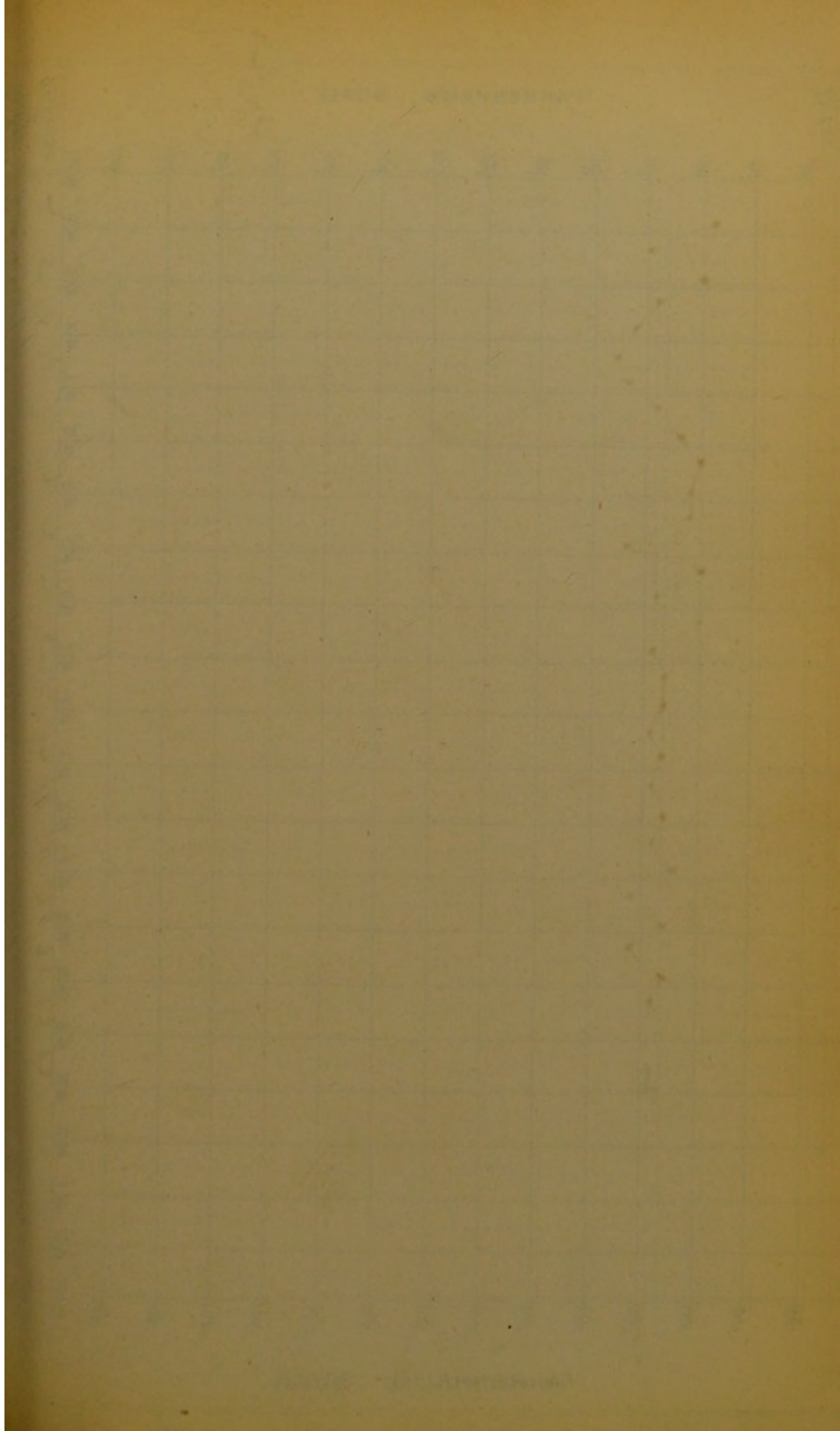


Date of Disease

FAHRENHEITS SCALE

Pulse
Respⁿ

FAHRENHEITS SCALE



Name

No.

Age

Therapy

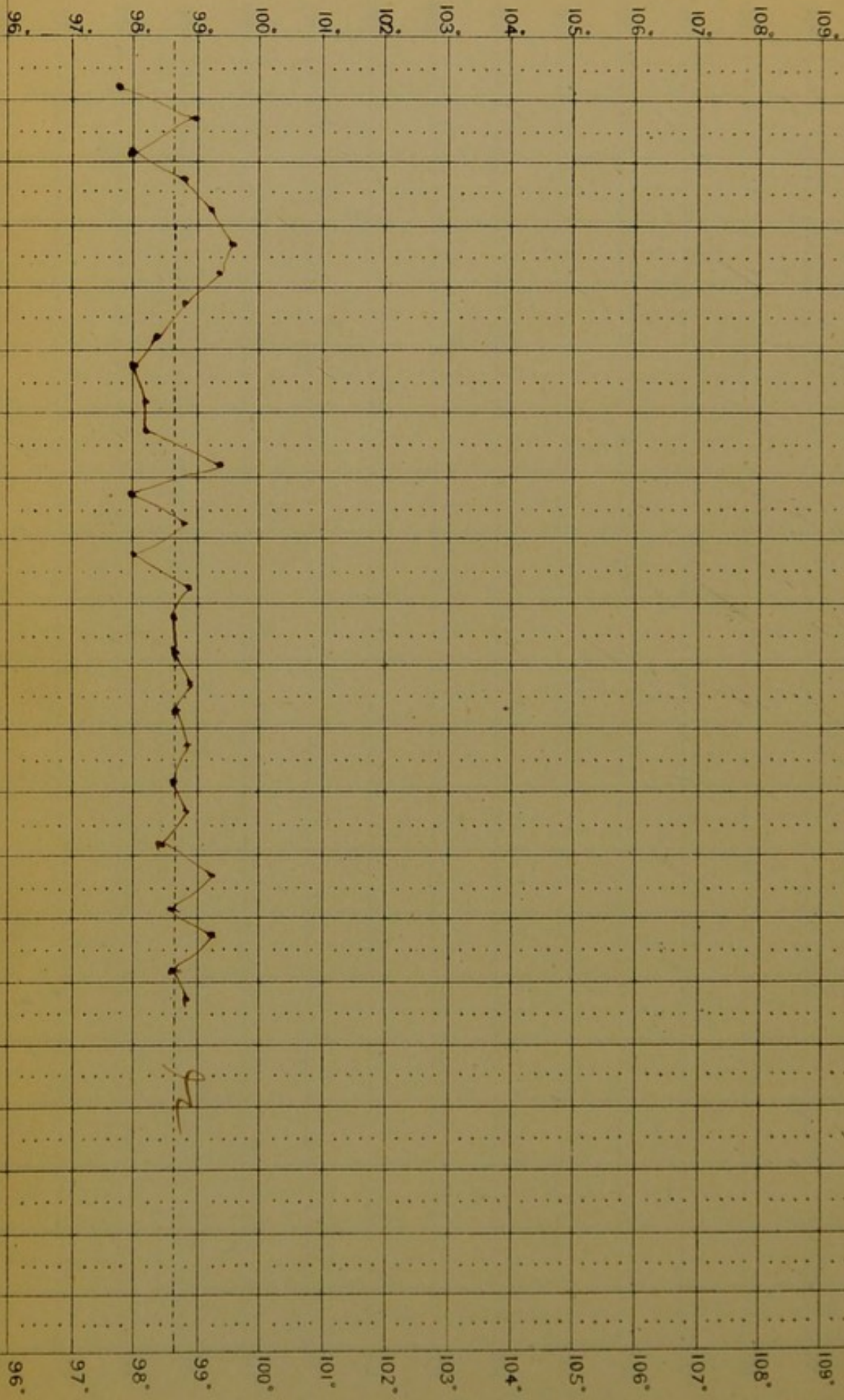
Diagnosis

Admission

of Disease

110 M 7 E M 8 E M 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

FAHRENHEITS SCALE



FAHRENHEITS SCALE



172. (Aboriginal)

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FAHRENHEITS SCALE



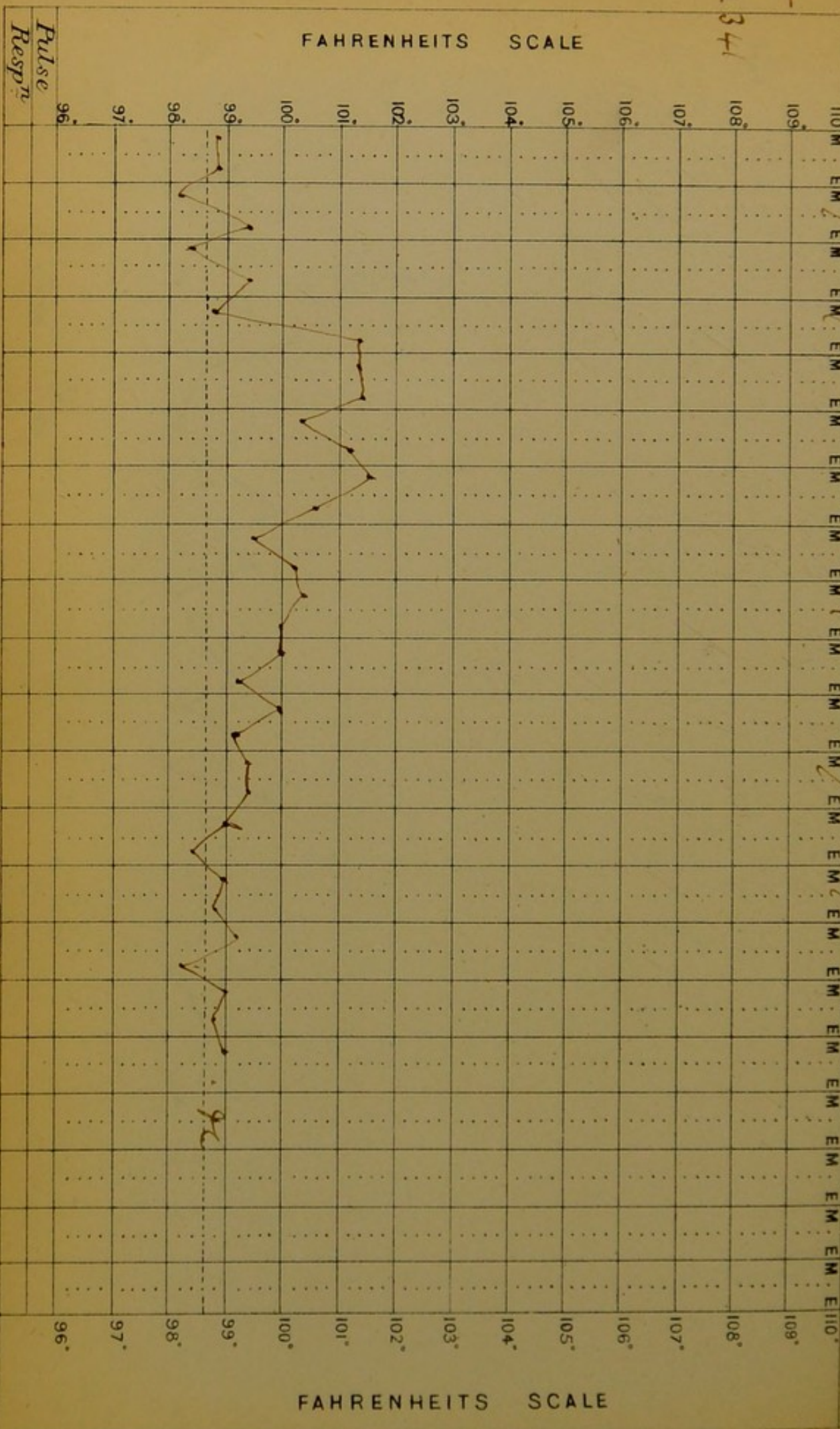
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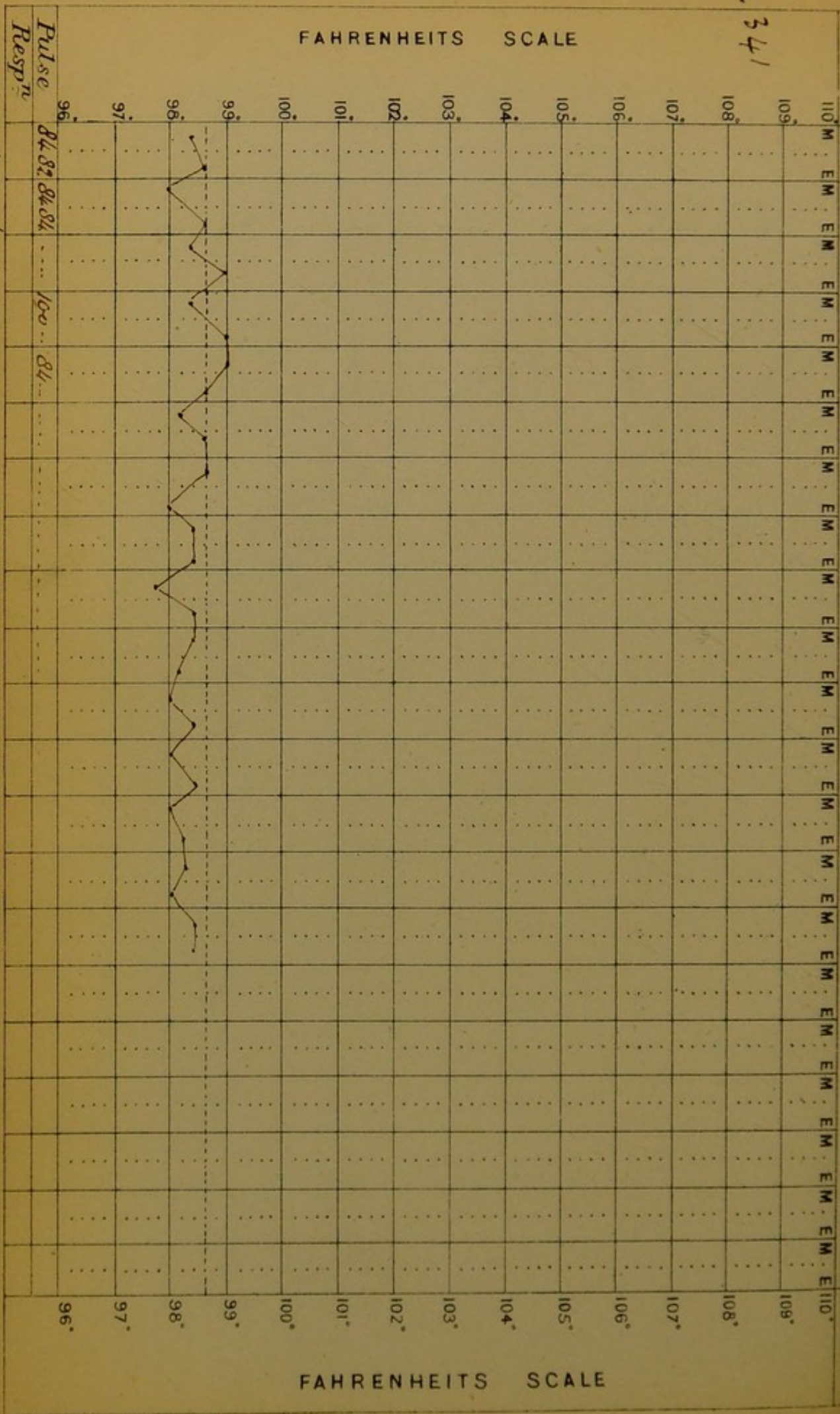
FAHRENHEITS SCALE



64
34p. 341

Of Disease 21 22 23 24 25 26 27 28 29 30 31 1 2 3 4

FAHRENHEITS SCALE



FAHRENHEITS SCALE

The first chart was sent by the Sanitation Dept. as a normal

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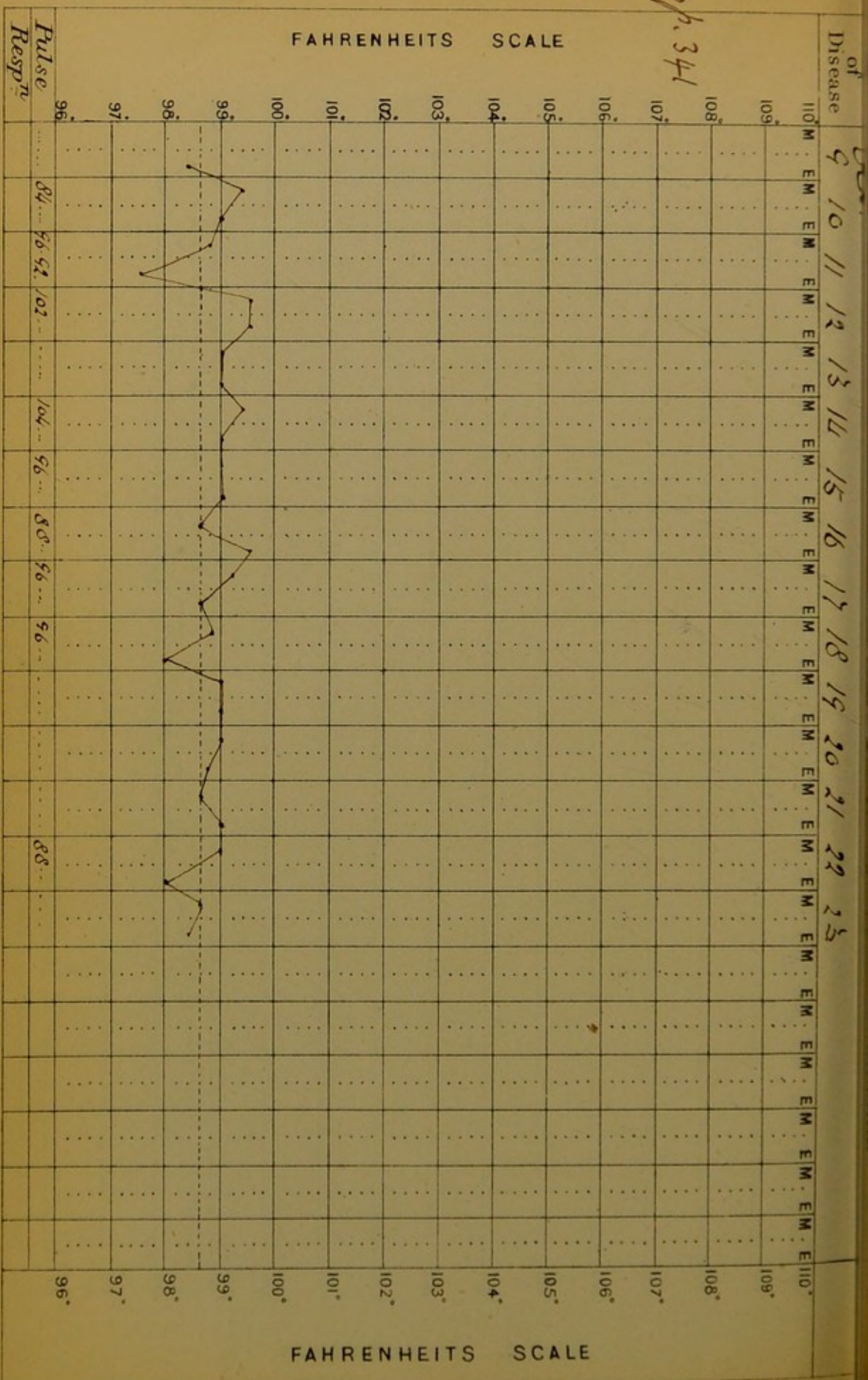
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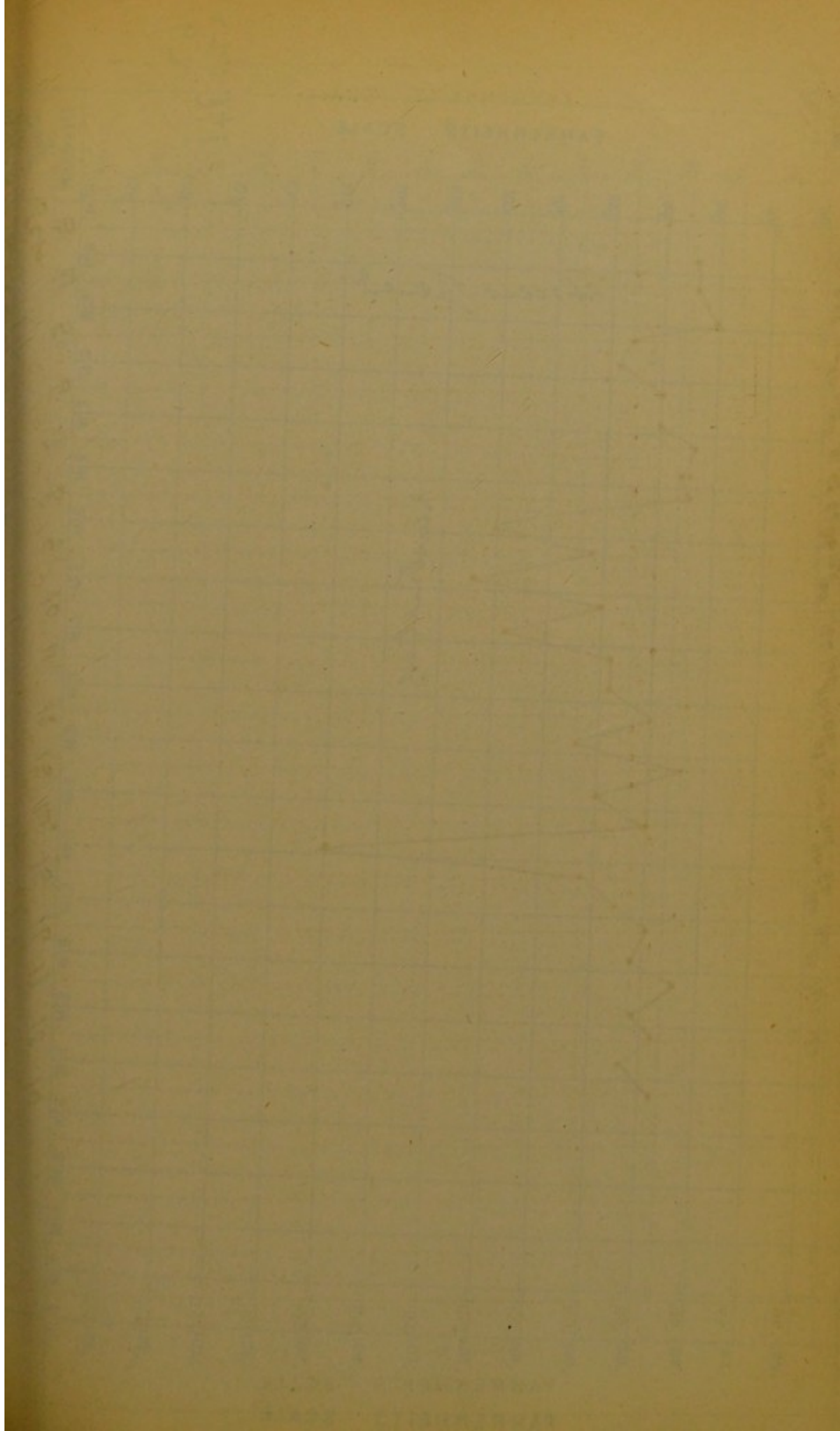
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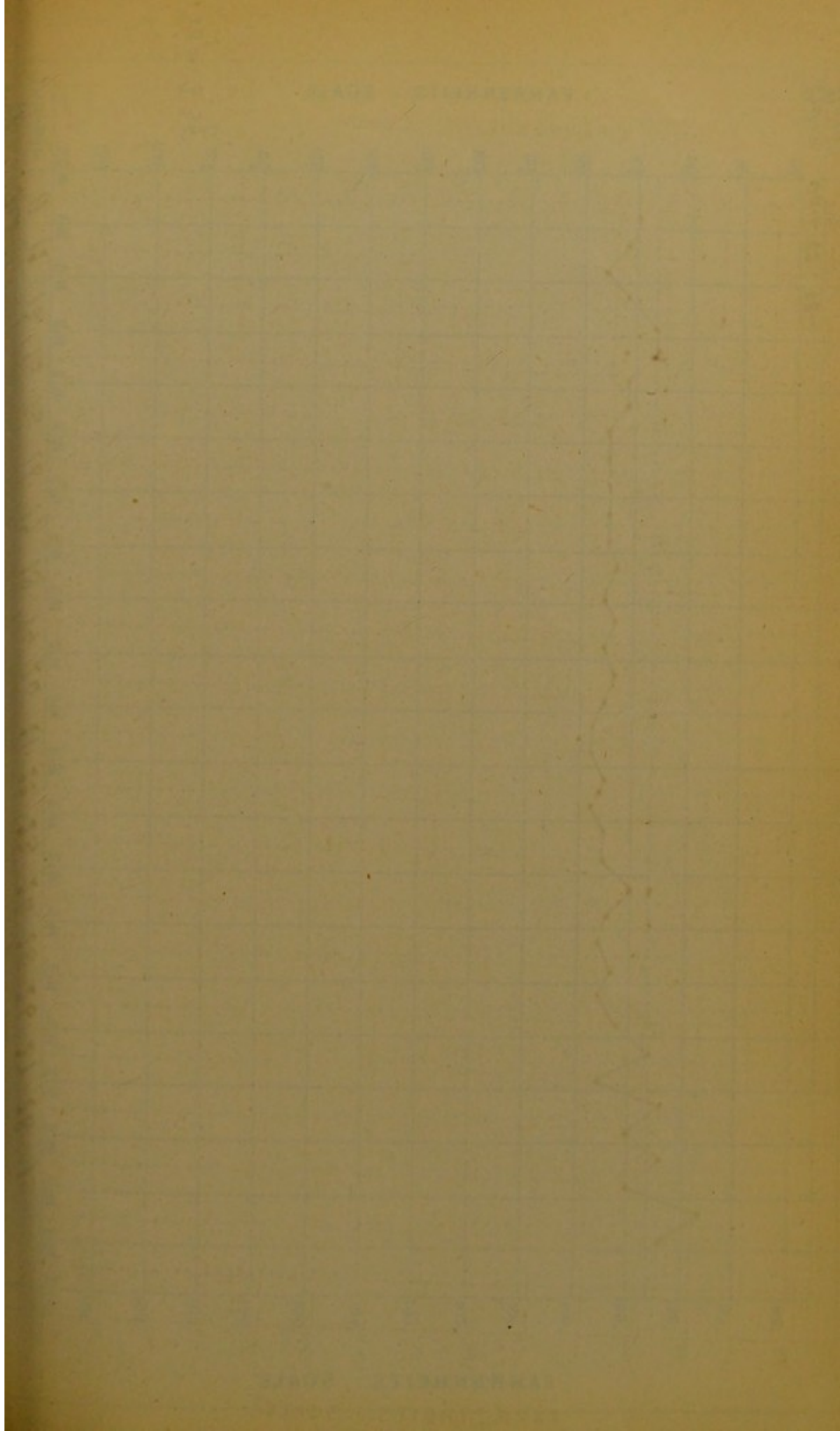
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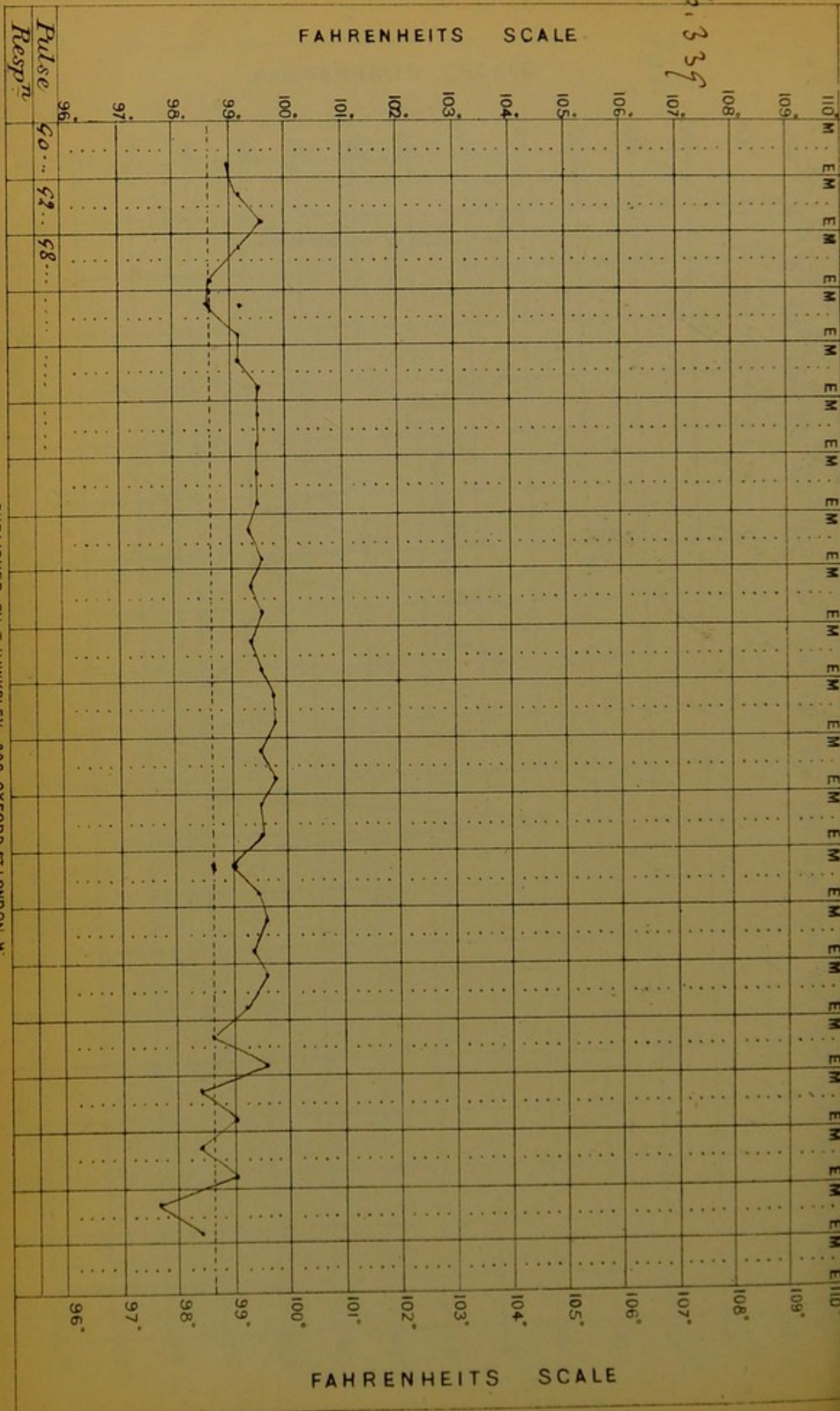
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NAME: *30/1.339* AGE: *11* SEX: *12* DISEASE: *13* OCCUPATION: *14*

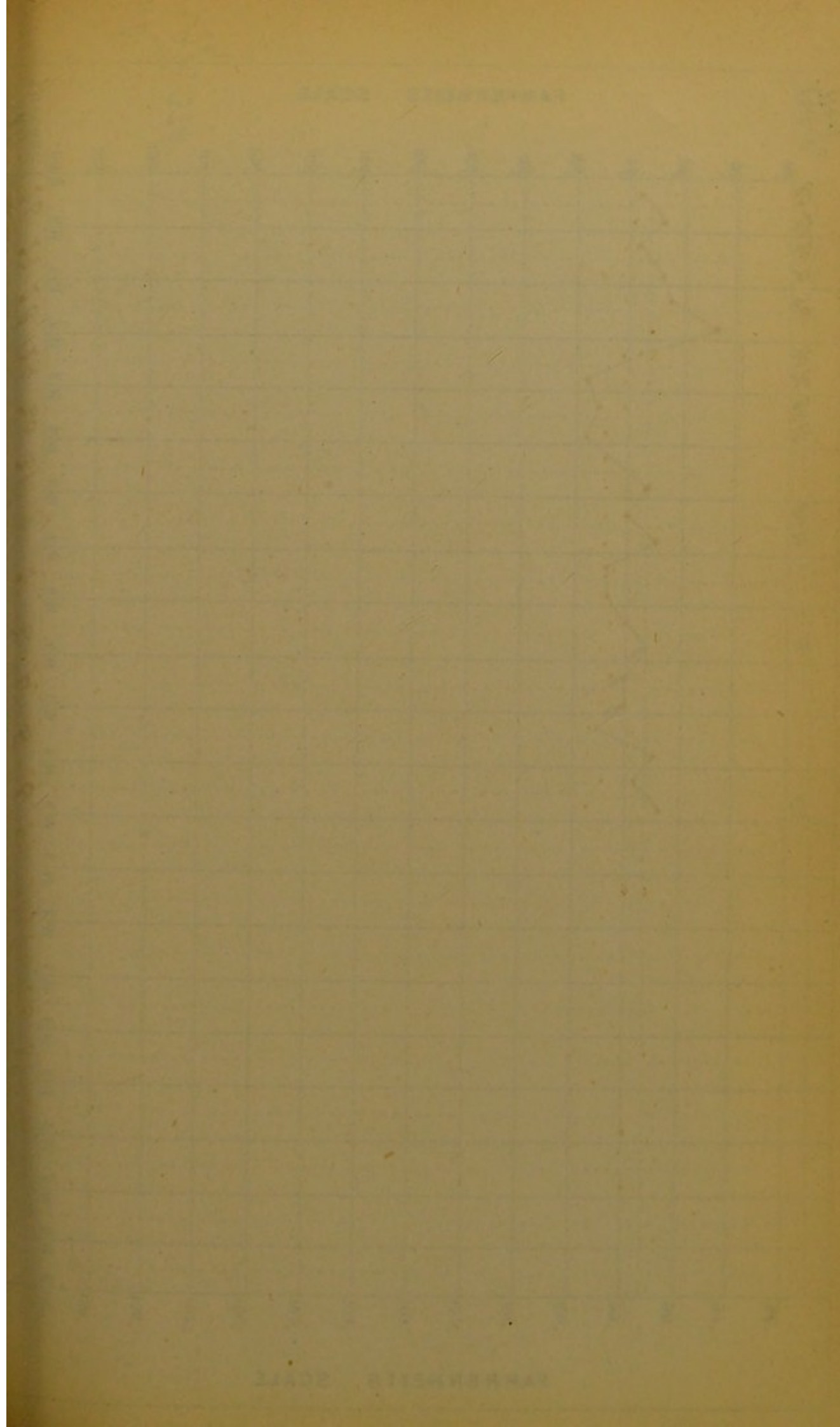
Disease *11* *12* *13* *14* *15* *16* *17* *18* *19* *20* *21* *22* *23* *24* *25* *26* *27* *28* *1*

FAHRENHEITS SCALE



FAHRENHEITS SCALE

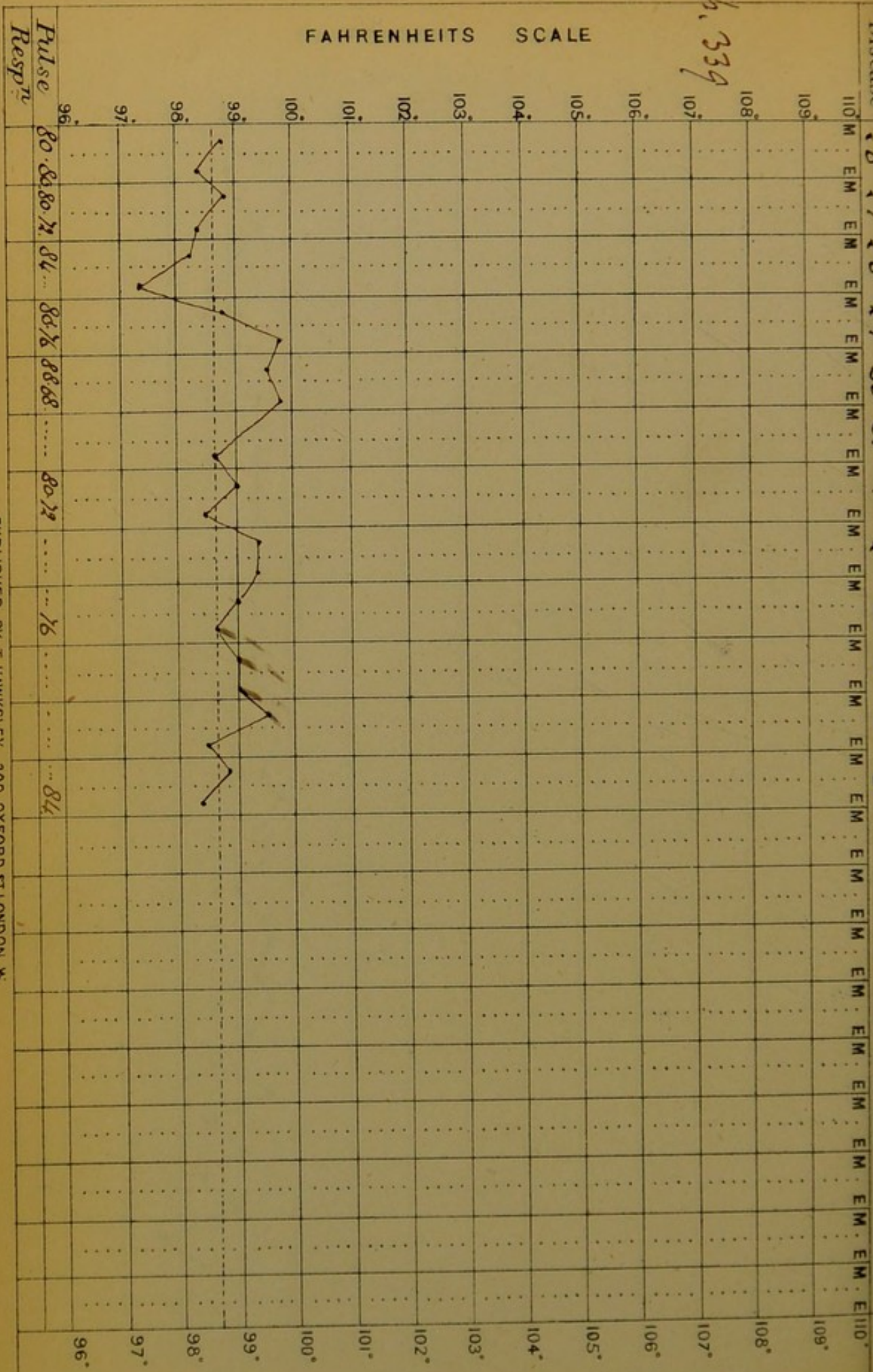
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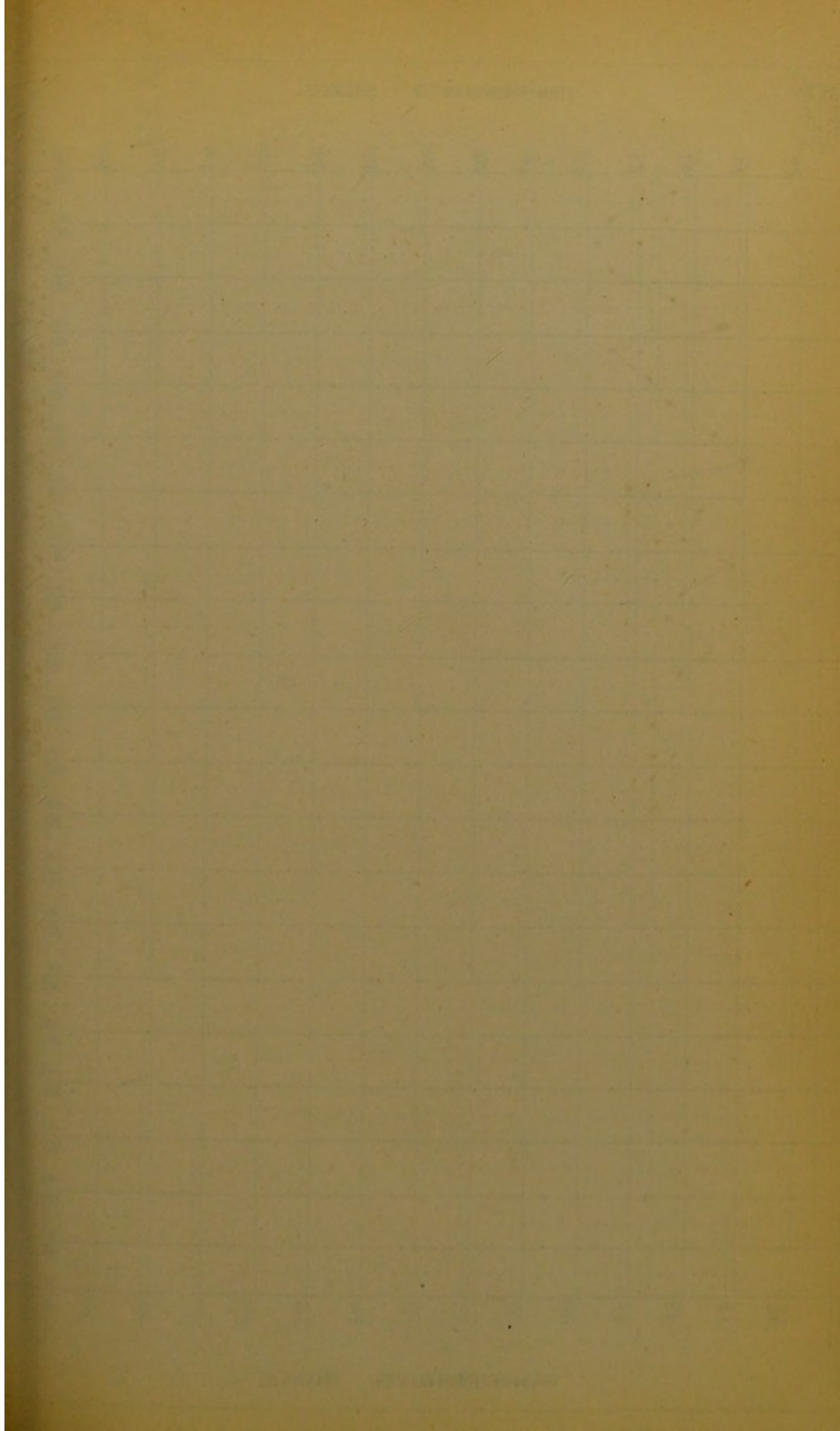
Name: *29th. 339*

Disease: *26 27 28 29 30 31 1 2 3 4 5 6.*

FAHRENHEITS SCALE



FAHRENHEITS SCALE

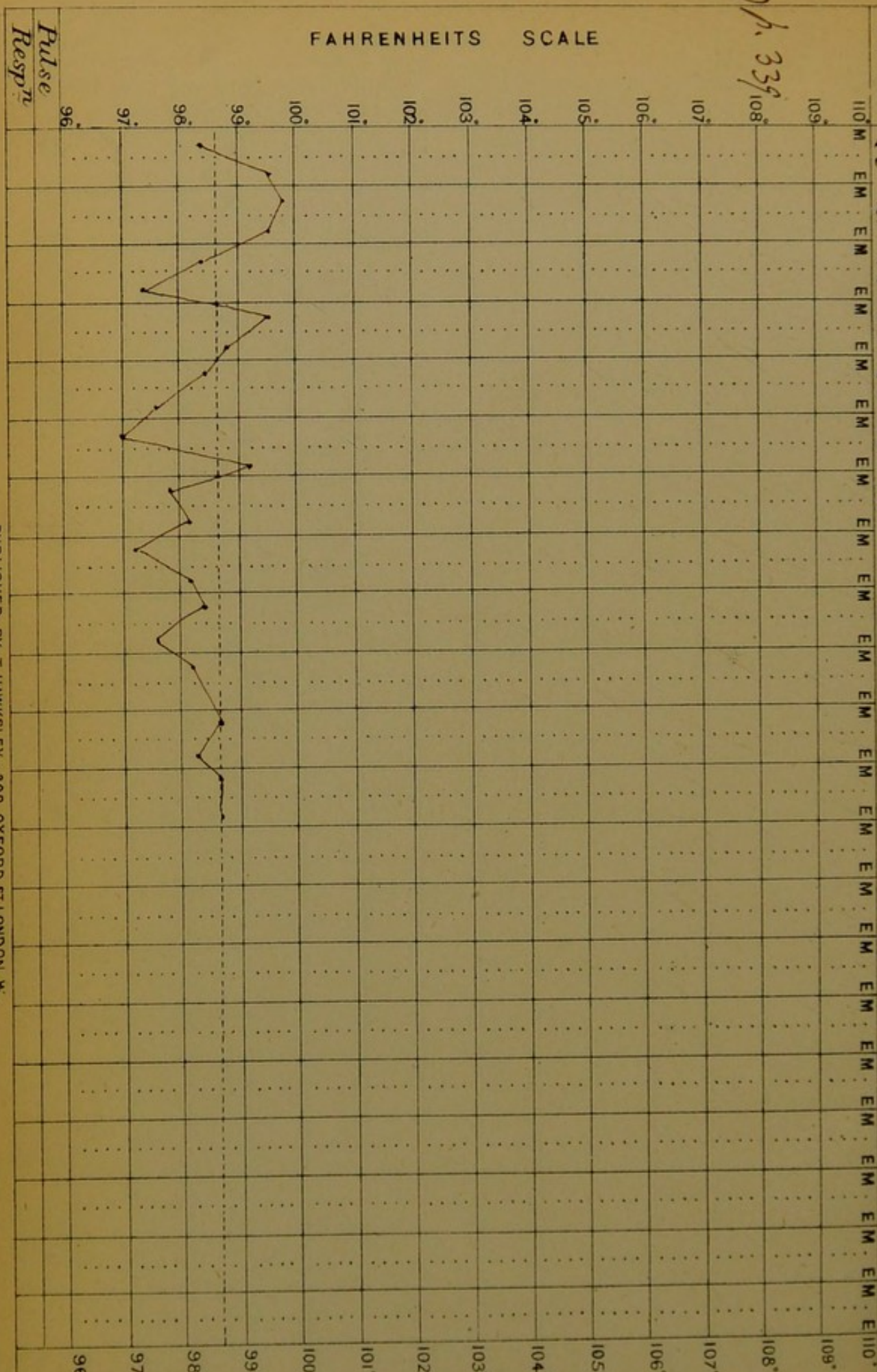


Name *John A. Doe* Age *40* Disease *Pharyngitis* Occupation

927h. 339

of Disease *100*
20 *21* *22* *23* *24* *25* *26* *27* *28* *29* *30* *1*

FAHRENHEITS SCALE

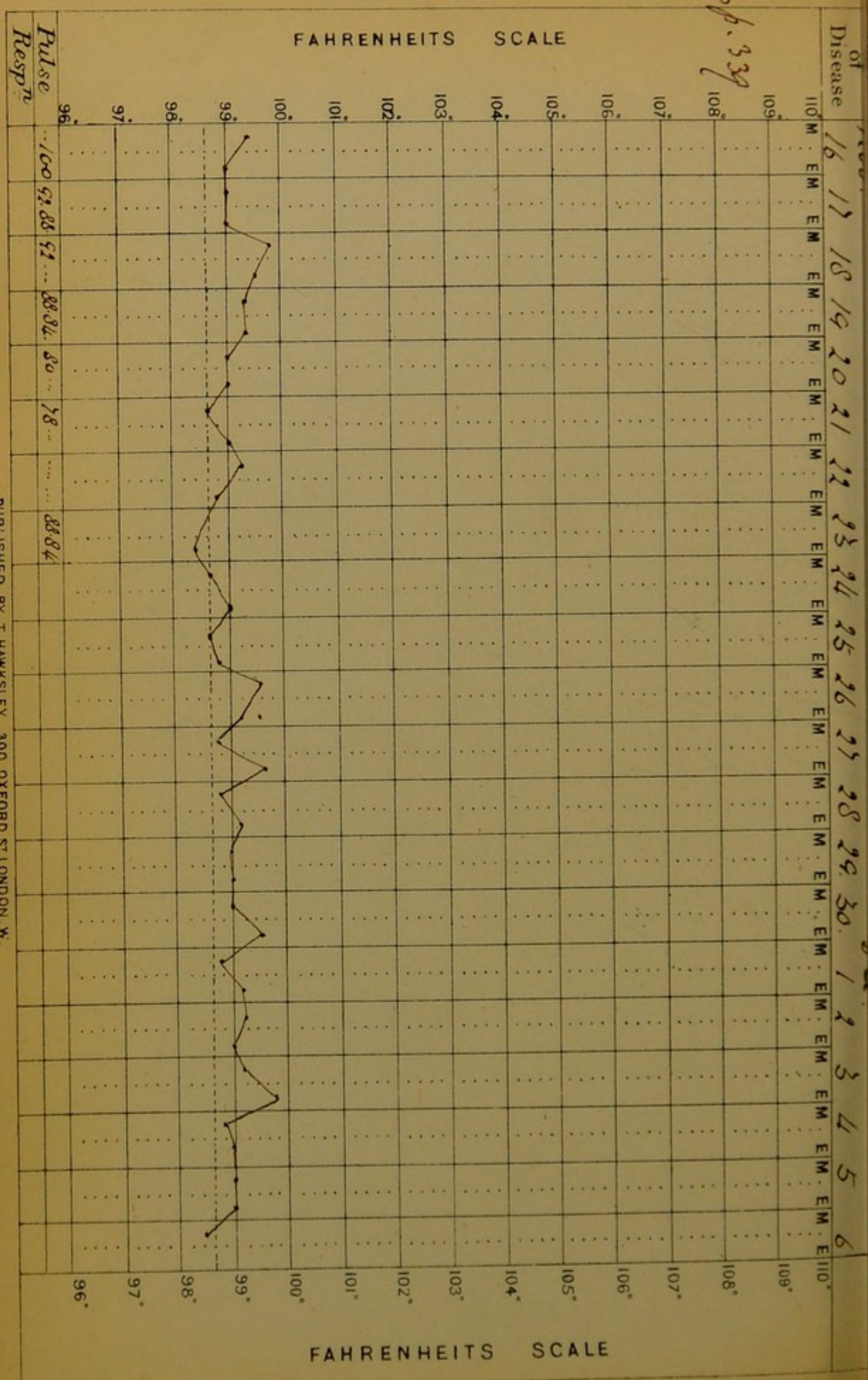


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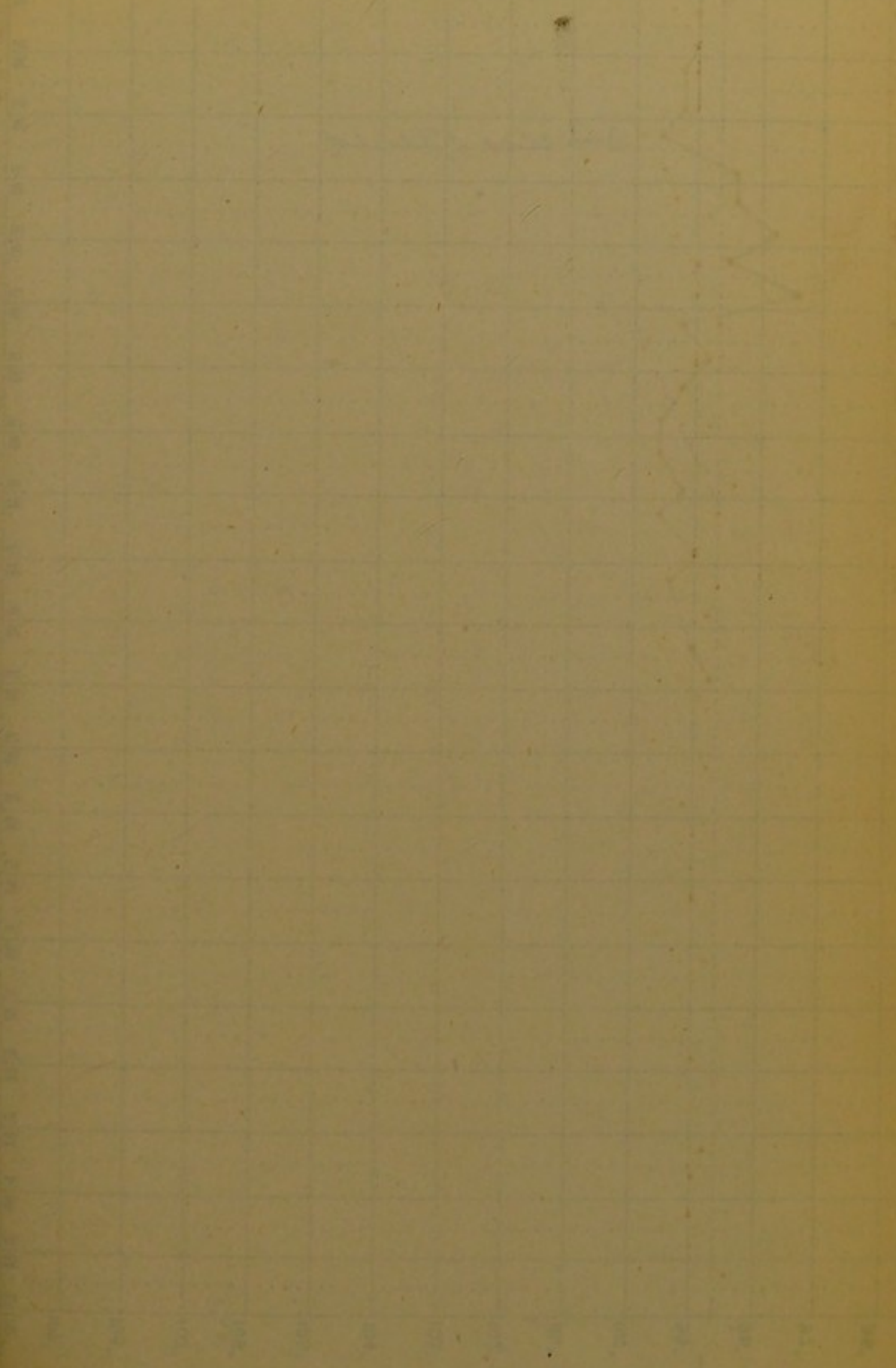
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Name *John Doe* Age *30* Disease *Cholera* Occupation *...*

8266.339



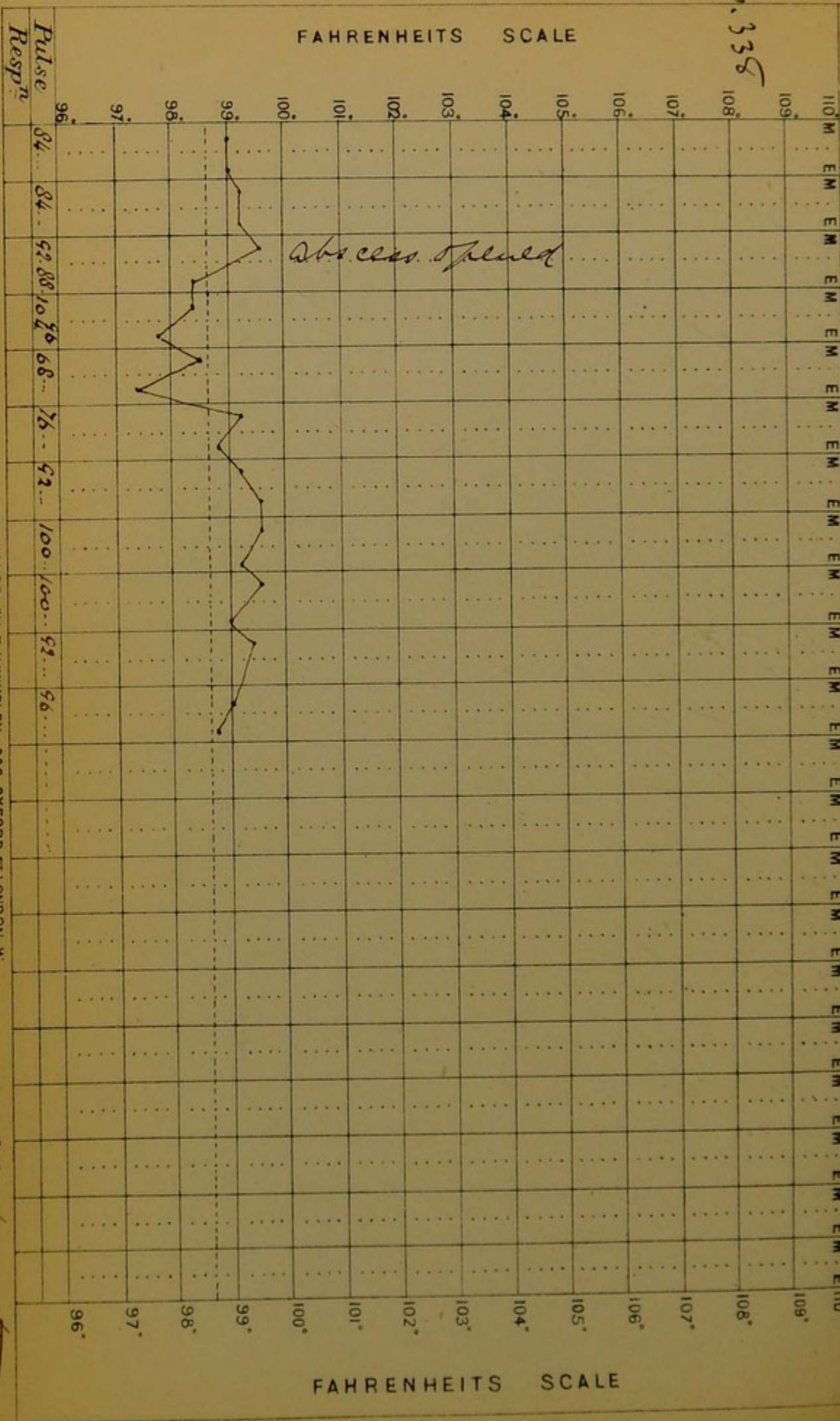
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17
p. 338

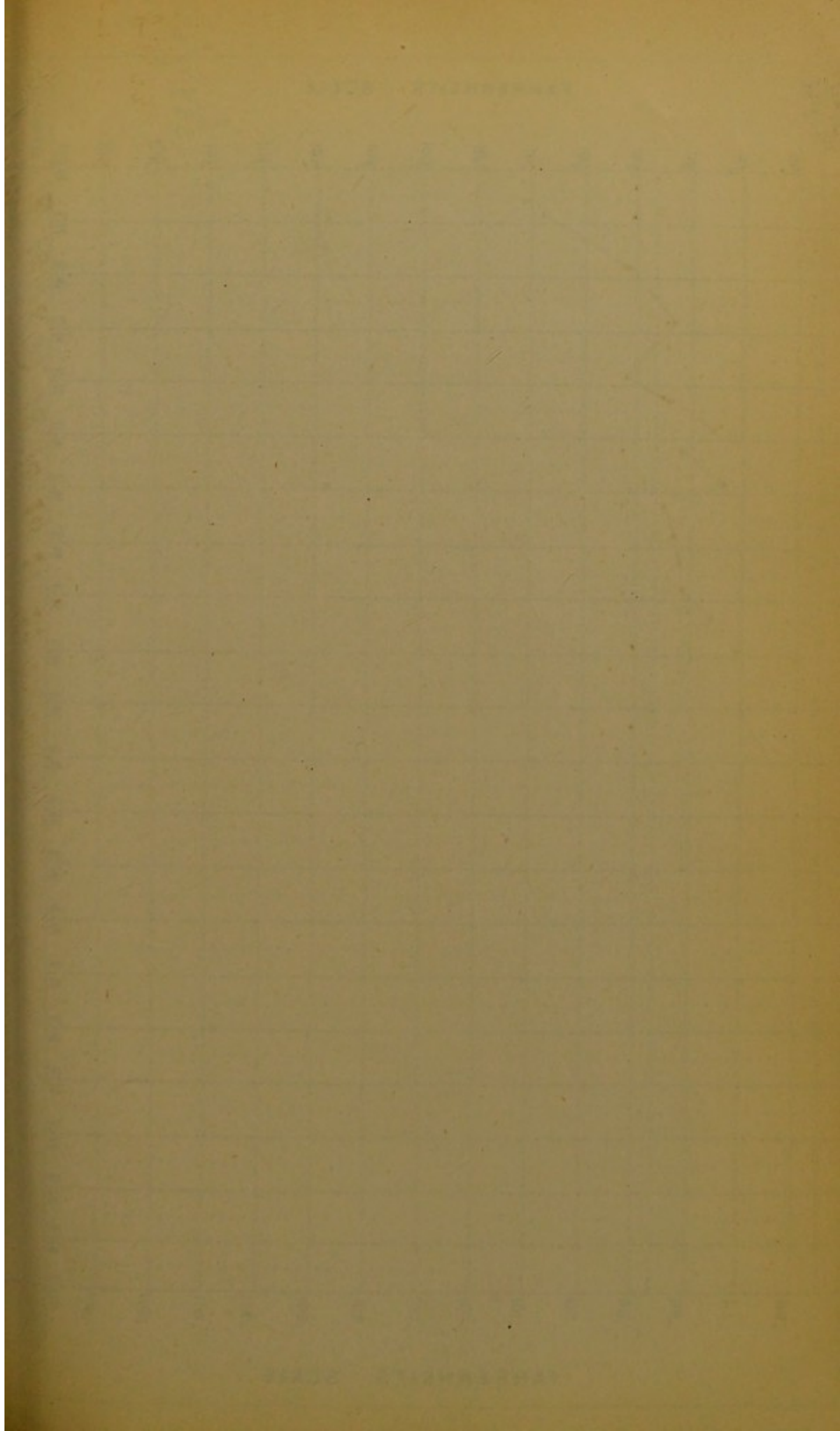
Disease of *14. 15 16 17 18 19 20 21 22 23 24.*

FAHRENHEITS SCALE



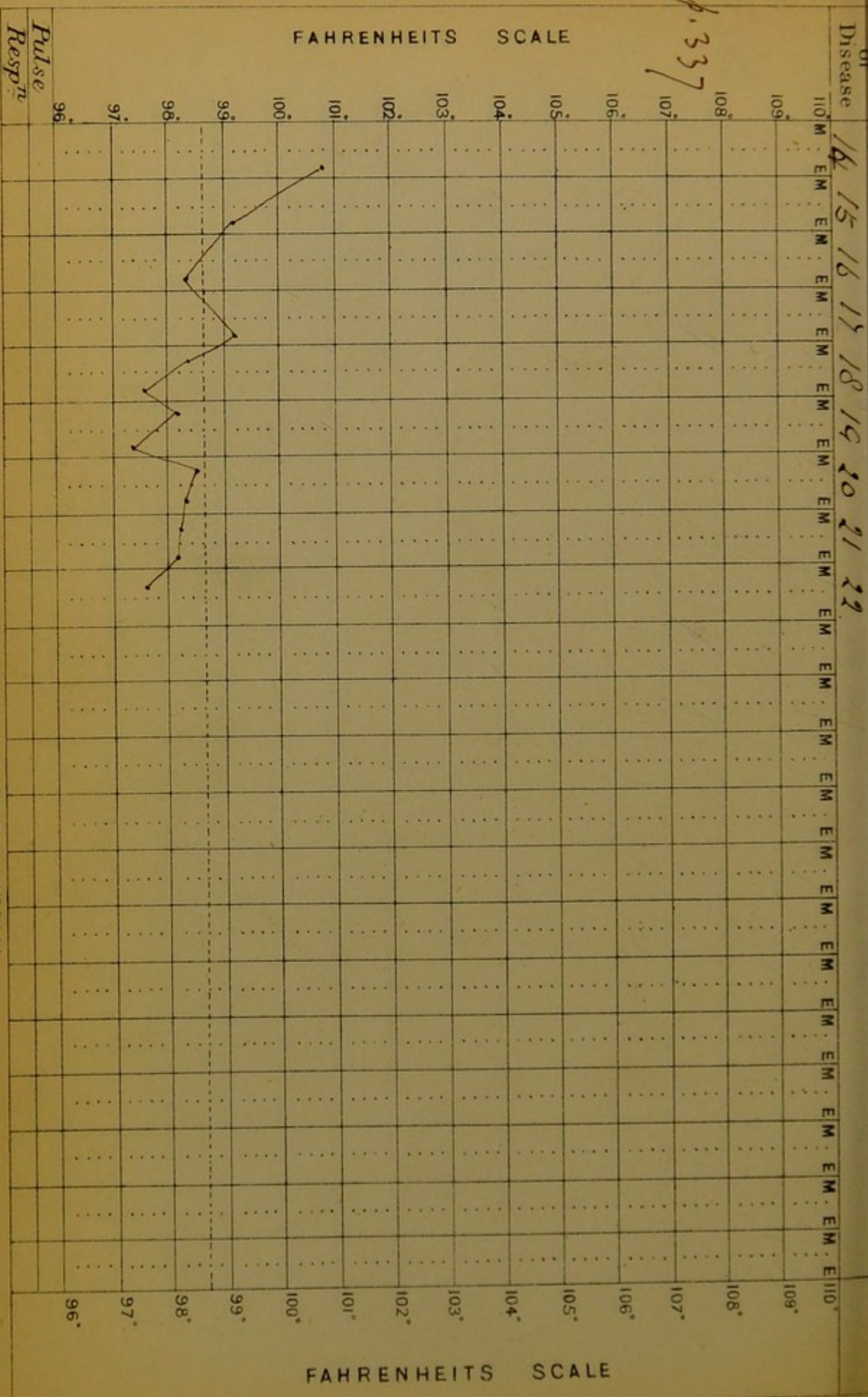
FAHRENHEITS SCALE

This is the temperature at the time the second abscess was opened. All the other



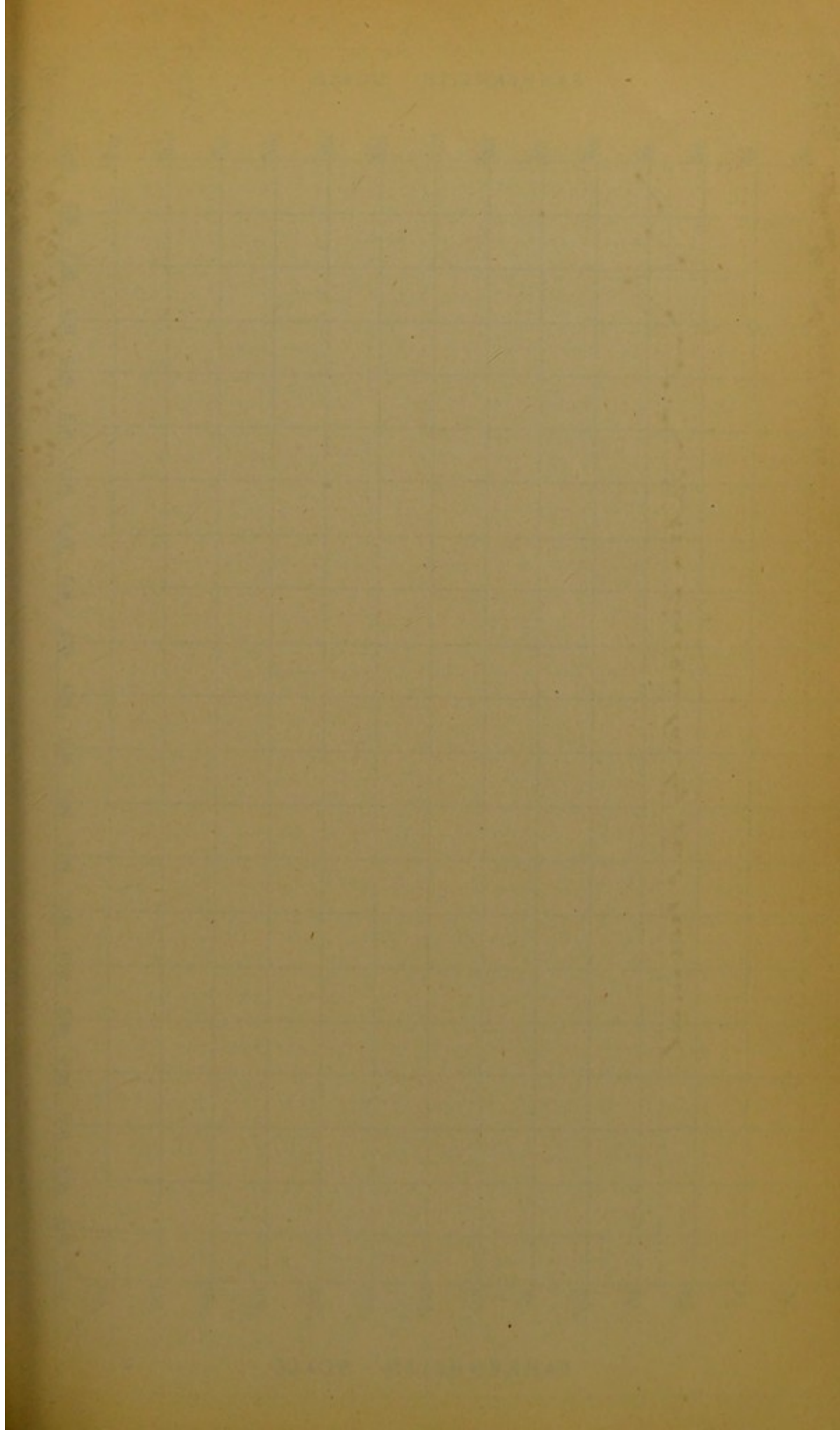
Name *William* Age *21* Disease *Scarlatina* Occupation *Student*

6
22.337



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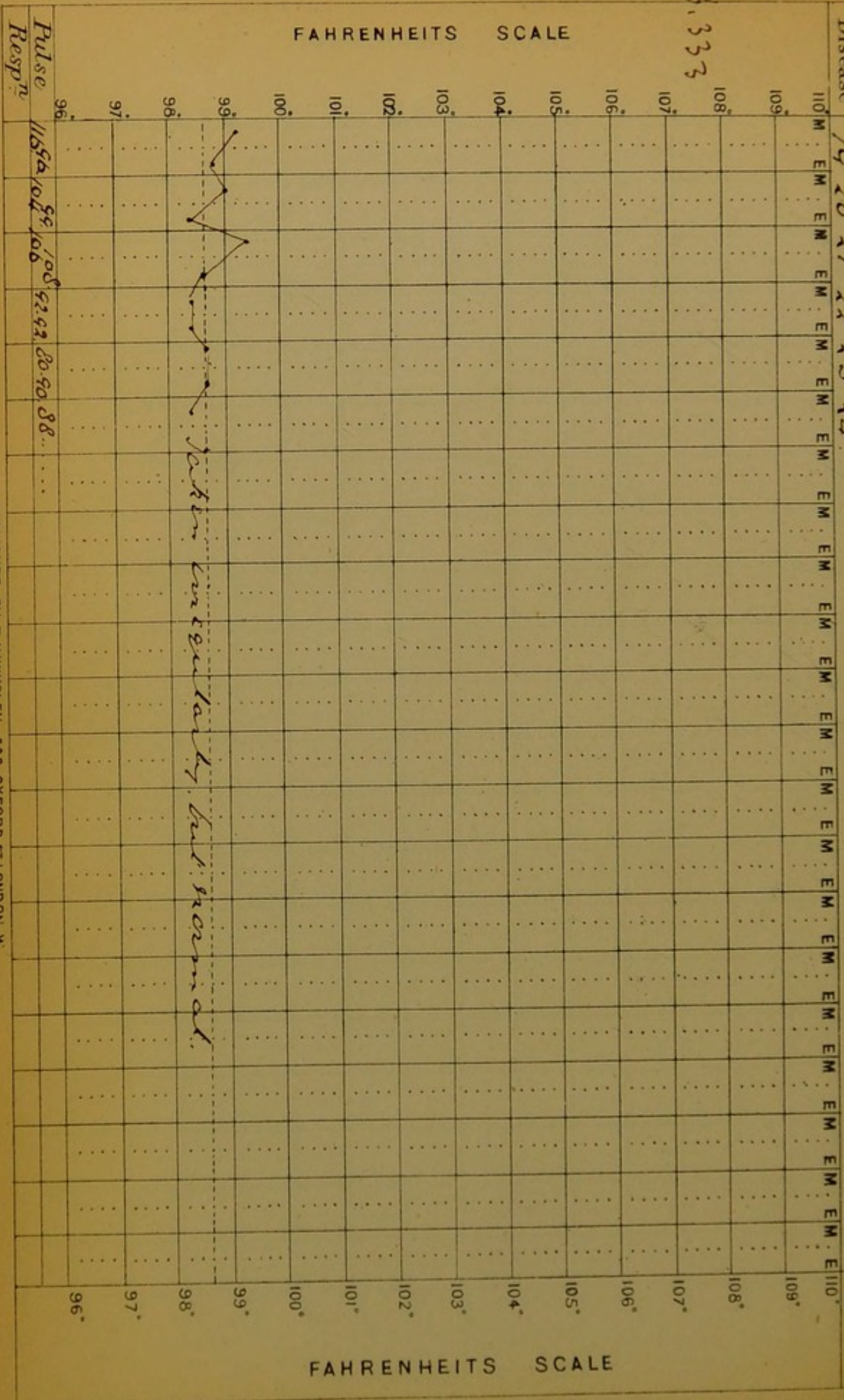
WILLIAM *SCARLATINA* *STUDENT*



Date of Disease *Feb 19 20 21 22 23 24*

5-34.333

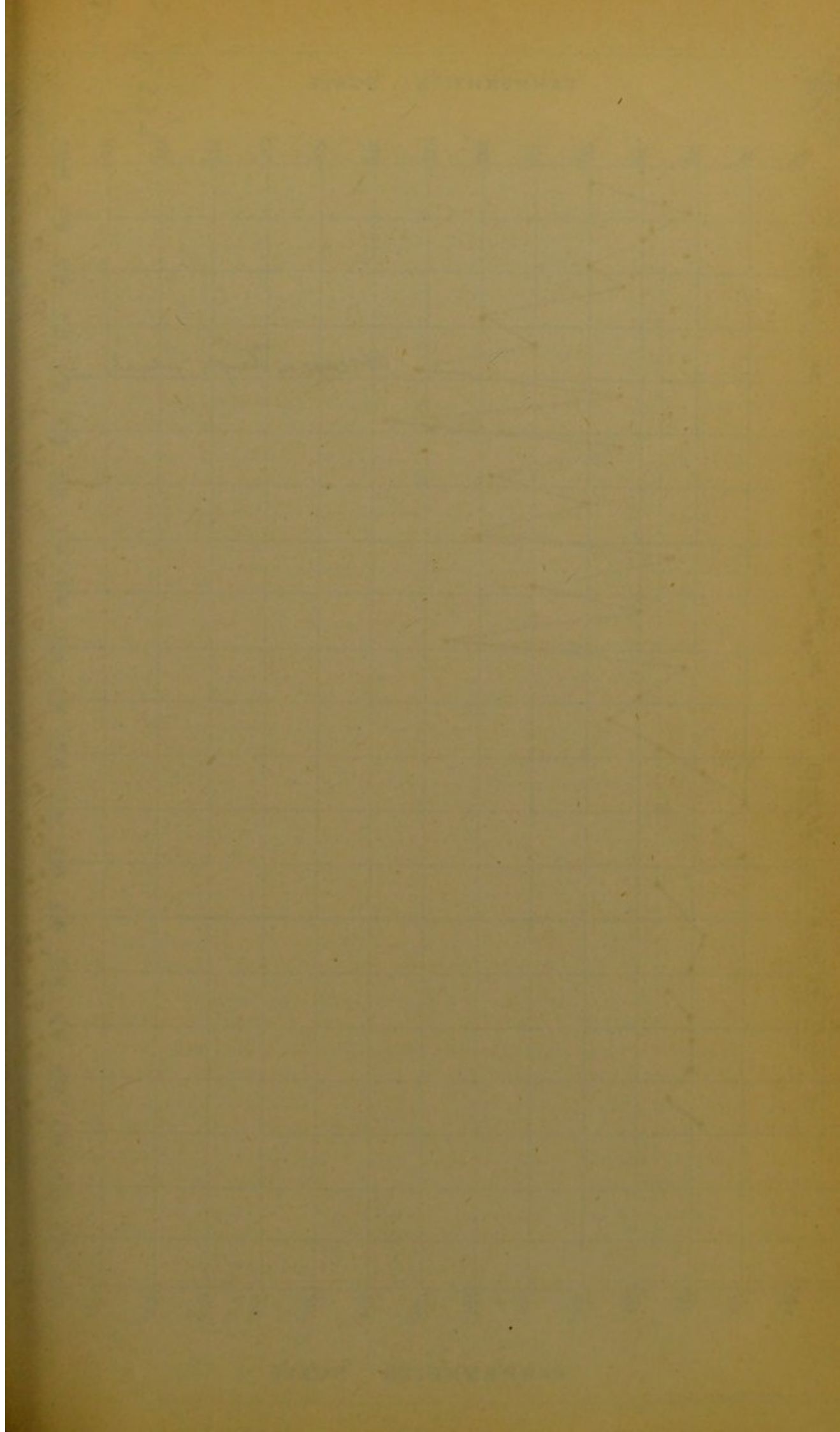
FAHRENHEITS SCALE



Pulse *118 92 98 108 92 92 80 90 88*

Resp *22*

FAHRENHEITS SCALE



4
23 p. 337
10

of
Disease

8. 9

11 12

13	14	15
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16 17

1920

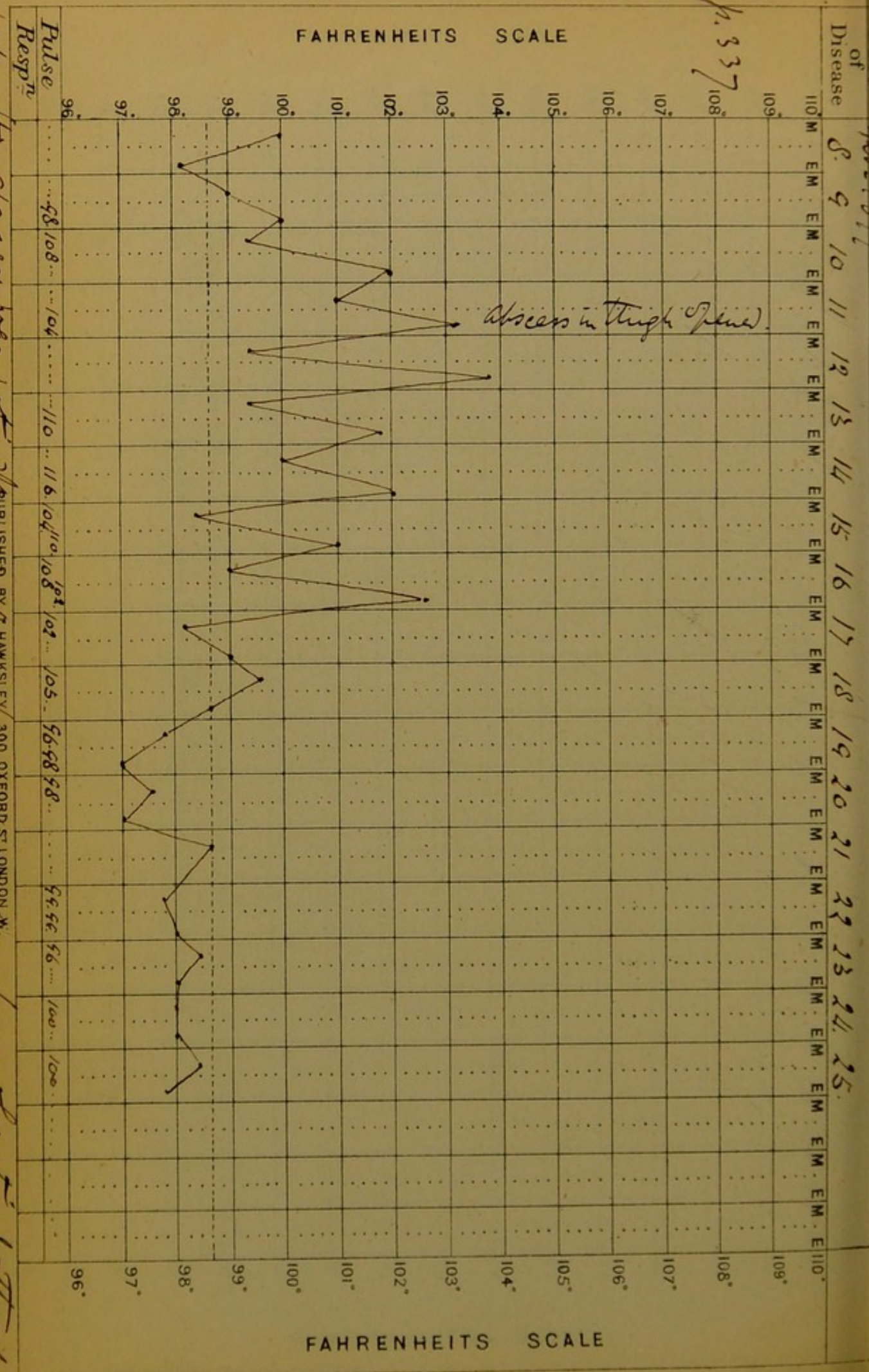
21	22	23
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24. 25.

CM	CM	CM	CM
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1

Abscess in thigh (Pine)



Before this sheet was noticed the patient's paper is supplied from the estate without a

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Pattern is for

1. The first part of the paper is devoted to a discussion of the

history of the problem and the various methods which have been

employed to solve it. It is found that the problem is of great

importance and that it has been the subject of much research.

2. In the second part of the paper, the author discusses the

results of his own research and compares them with those of

other workers in the field. It is found that the author's

results are in good agreement with those of other workers.

3. In the third part of the paper, the author discusses the

implications of his results and suggests some possible

applications of the theory. It is found that the theory has

important implications for the understanding of the

phenomenon and that it may be of use in the design of

new devices. 4. In the fourth part of the paper, the author

discusses the limitations of the theory and suggests some

possible directions for further research. It is found that

the theory is in good agreement with the experimental

results and that it may be of use in the design of new

devices. 5. In the fifth part of the paper, the author

discusses the conclusions of his research and suggests some

possible applications of the theory. It is found that the

theory has important implications for the understanding of

the phenomenon and that it may be of use in the design of

new devices. 6. In the sixth part of the paper, the author

discusses the limitations of the theory and suggests some

possible directions for further research. It is found that

the theory is in good agreement with the experimental

results and that it may be of use in the design of new

devices. 7. In the seventh part of the paper, the author

discusses the conclusions of his research and suggests some

possible applications of the theory. It is found that the

theory has important implications for the understanding of

the phenomenon and that it may be of use in the design of

new devices. 8. In the eighth part of the paper, the author

discusses the limitations of the theory and suggests some

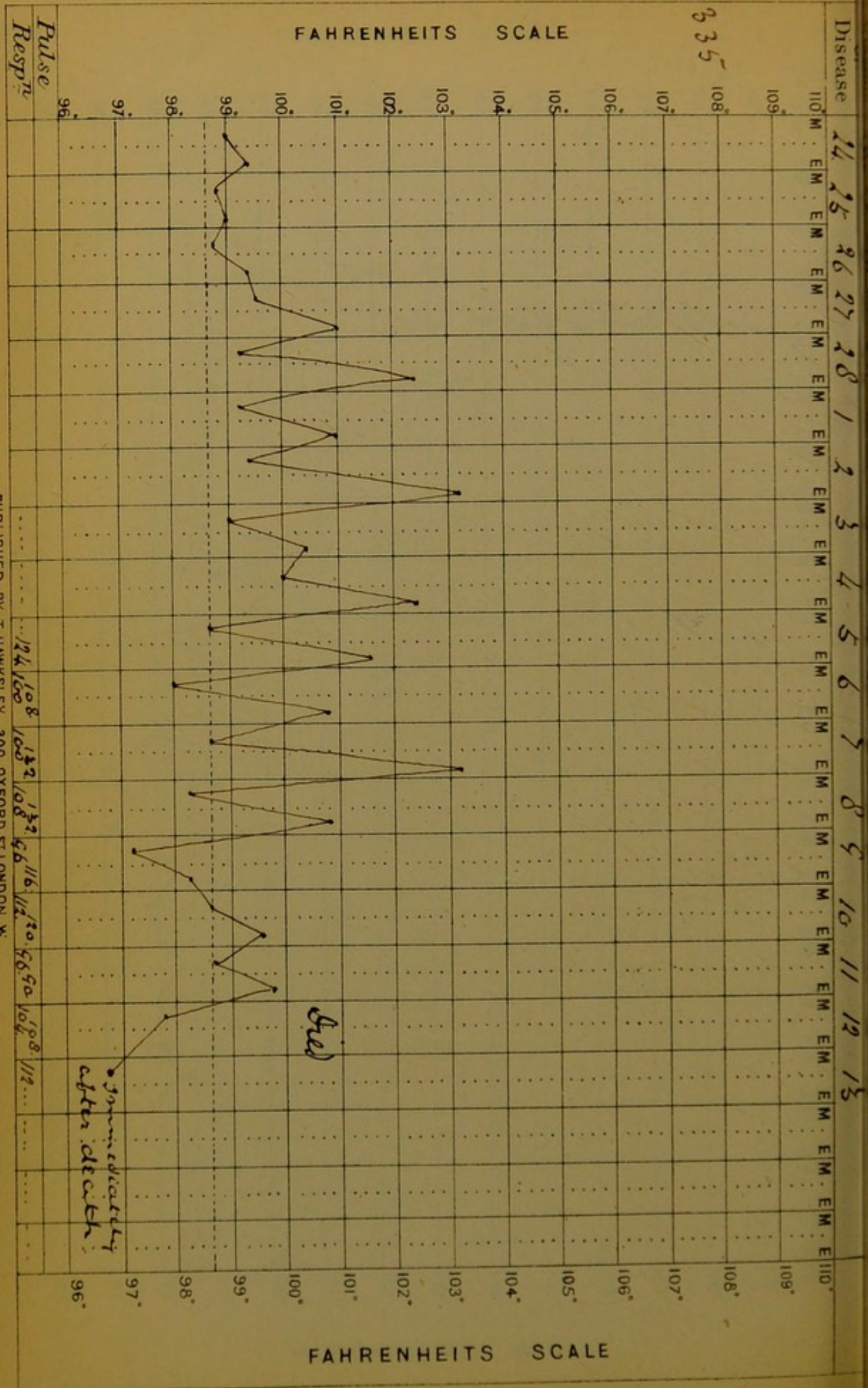
possible directions for further research. It is found that

the theory is in good agreement with the experimental

results and that it may be of use in the design of new

devices. 9. In the ninth part of the paper, the author

3
24.335

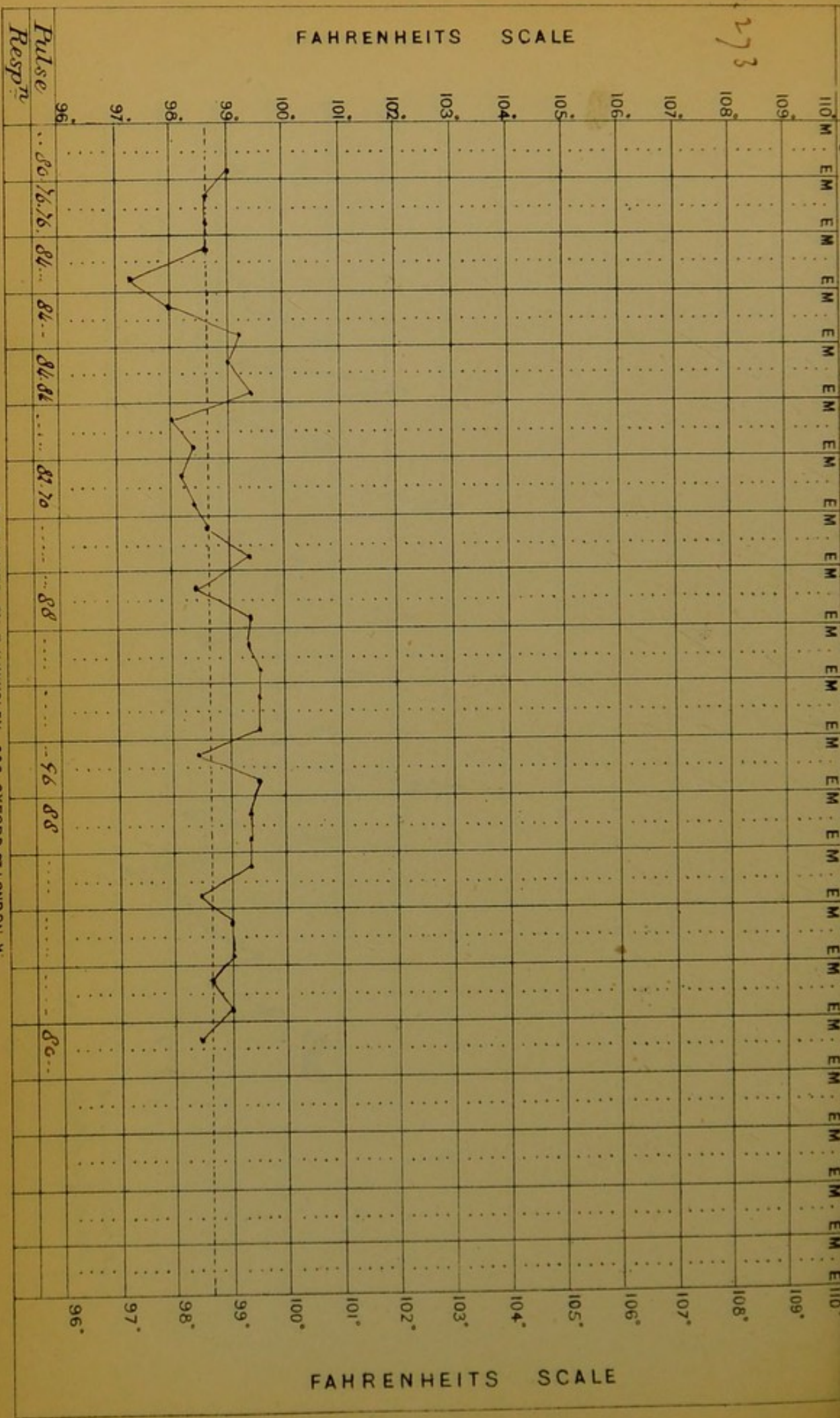


2
7p. 273

or
Disease

26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
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FAHRENHEITS SCALE



FAHRENHEITS SCALE

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Pulse Respⁿ