

Let 1

$$\begin{array}{r}
 +29.3029 \\
 Y3975 \\
 AUS10585
 \end{array}
 \quad
 \begin{array}{r}
 17.23.7 +29.31 \\
 25.5 +29.29 \\
 17.27.422.9 +29.26.58
 \end{array}$$

$$\begin{array}{r}
 9.5 \left\{ 0.5 \\
 4.9 \end{array}
 \quad
 \begin{array}{r}
 60 M(8) \\
 46 YK(8) \\
 48 S(7) \\
 \text{Binary}
 \end{array}
 \quad
 \begin{array}{r}
 7.3 \\
 7.0 \\
 8.3 \\
 8.0 \\
 -8.0
 \end{array}
 \quad
 \begin{array}{r}
 1000 \\
 1000
 \end{array}
 \quad
 \begin{array}{r}
 -7.78400 \\
 8.000
 \end{array}$$

$$\begin{array}{r}
 10114 \\
 196 284 L \\
 213 2854 \\
 176 M
 \end{array}
 \quad
 \begin{array}{r}
 -106 -276 +1643 \\
 -213 -2854 \\
 -176 M
 \end{array}
 \quad
 \begin{array}{r}
 AB \\
 9.01 + 1.14 + 0.445
 \end{array}$$

$$8.31 + 0.48 \oplus 3 \quad 9.3400$$

$$\begin{array}{r}
 7.83 \\
 7.85 \\
 6.10 \\
 -14.5 -20.4
 \end{array}
 \quad
 \begin{array}{r}
 9.88 \\
 6.12 \\
 5.77 \\
 7.06
 \end{array}
 \quad
 \begin{array}{r}
 34.7 \\
 -6.288 \\
 -5.772 \\
 7.068
 \end{array}$$

$$\begin{array}{r}
 6.00 \\
 0.60
 \end{array}
 \quad
 \begin{array}{r}
 Bury \$0.3542 \\
 0.10
 \end{array}$$

$$\begin{array}{r}
 -202 -283 \\
 -11 -6
 \end{array}
 \quad
 \boxed{\begin{array}{r}
 -0.200 -0.285 \\
 1.51
 \end{array}}
 \quad
 \begin{array}{r}
 9.0 \\
 1.12 35.7
 \end{array}$$

61.000\*

17.000\*

24.000\*

29.000\*

27.000\*

-0.211\*

-0.285\*

1.950\*

24.547

2.2

-44-

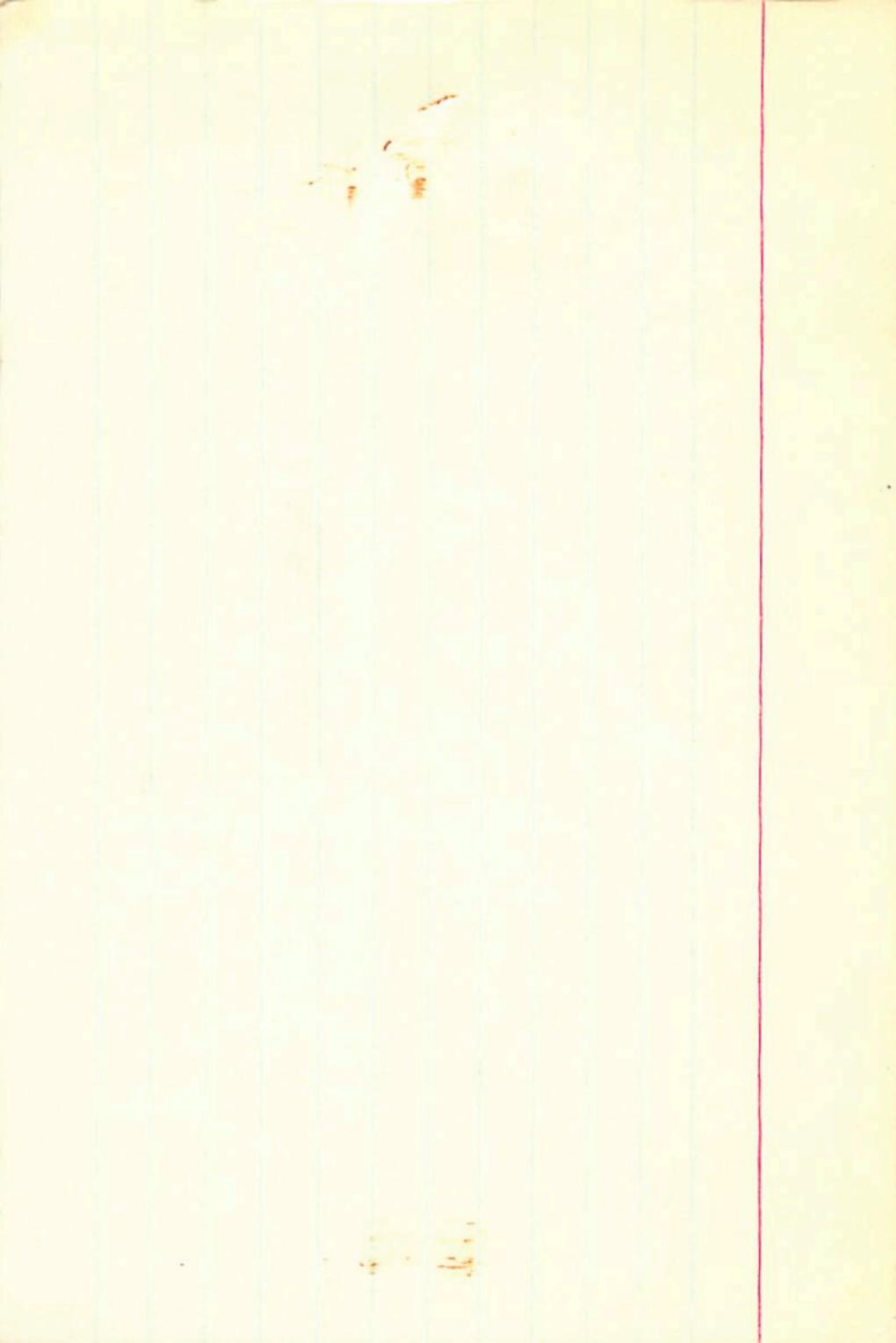
四庫全書

140704

CC23953

四〇

-0.1185	453	-891	$\frac{18.045}{356.93}$	35.743	$\frac{51.75}{37.31}$	1933.96
534	759	323	$\frac{10}{734}$	$\frac{734}{734}$	$\frac{4}{4}$	
-846	409	256	$\frac{703}{-14}$	$\frac{703}{703}$	$\frac{0}{0}$	
+10018	-0236	-0218	$\frac{687}{687}$	-3.9 +43.6	$\frac{440}{35.17}$	
-0557	-0395	-0952	$\frac{684}{684}$	-17.1 -18.3	$\frac{-35}{28.57}$	$\frac{35.84}{35.71}$
+0882	-0245	+0637	-040	+11.5 -12.5	-1	$\frac{-1}{-30}$





27



6190, 2000

+6, 000  
-8, 100  
+4, 000  
+9, 000  
-6, 000  
-9, 014  
+3, 000  
+0, 712  
-3, 000

-3, 032  
-3, 092

21, 560

-3, 060  
3, 095

-13, 763

-3, 014  
3, 012

-17, 363

23



8

卷之三

卷之三

1.  $\frac{1}{2}$

卷之三

1990-91  
1991-92  
1992-93  
1993-94

卷之三

卷之三

$$\frac{F''(x)}{F'(x)} = \frac{1}{2} \left( \frac{d}{dx} \ln F(x) \right)$$

—  
—  
—  
—

2020-21

22, 41

100

卷之三

1990-91  
Year

Group	Mean	SD	N
Control	1.00	0.00	10
Alcoholics	1.00	0.00	10
Alcoholics	1.00	0.00	10
Alcoholics	1.00	0.00	10

- 74 -

卷之三

- 5 -

$$\frac{d}{dt} \log \det \mathbf{A}_t = \frac{1}{2} \text{tr} (\mathbf{A}_t^{-1} \mathbf{A}_t'')$$

29

28

$$\begin{array}{r}
 44 + 4 + 114 \\
 + 0007 \pm 8.7 \quad + 105 \pm 6.0 \\
 + 0018 \quad + 109 \quad 187 \quad + 35.0 \pm 0.3 \\
 - 72 \quad 12 \quad 6.48 \quad + 0.46 \quad 1.60 \quad 5(4) \\
 \hline
 23471 \quad + \\
 7.175 \pm 0.6 \\
 \hline
 \end{array}$$
  

$$\begin{array}{r}
 18.346 \quad 18.96.9 \quad -72 \quad 11 \quad 59.27 \quad 1892.5 \\
 -035 \quad \hline \\
 1.311 \quad 000 \quad + 109 \quad 055.448 \\
 + 018 \quad + 110 \quad \hline \\
 \hline
 18.079 \quad 10.84 \\
 1.85 \quad 53.90 \quad 1529.13 \\
 \hline
 7067 \quad \hline \\
 15.264 \quad 10.85 \\
 1.24 \quad 1.74 \\
 3.84 \quad 1.27 \\
 3.21 \quad 3.47 \\
 40.0375 \quad 41.1714 \\
 \hline
 54.363 \quad 54.363 \\
 + 0126 \quad + 0126 \\
 \hline
 59.05 \quad 59.05 \\
 \hline
 59.05 \quad 59.05 \\
 \hline
 \end{array}$$

10215 17 38.8 231 19 6.480 -6.16

23984

B058115

6.341 + 1.05 + 88

$$\begin{array}{r} 072 \\ \hline 075 \end{array}$$

113

-0086 ± 4.3

-077 ± 3.6

$$\begin{array}{r} 48.100 \\ 1902.7 \\ \hline 245 \\ .365 \\ \hline 50.52 \end{array}$$

113

48.5 1930.4

48.20

+19

~~219~~

-146

-34

48.16

-2.36

10215.000\*

17.000\*

38.000\*

31.000\*

19.000\*

-8.072\*

-8.075\*

6.000\*

158.489

-6.100

-8.304

-8.496

-45.125

-8.333

8.731

-57.269

28

0.199

0.468

28.620

28

ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ

ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ  
ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ  
ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ  
ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ  
ଶ୍ରୀ ଶ୍ରୀ ଶ୍ରୀ



ANS 10715

~~-0.0217 ± 2.2~~  
~~-0.021~~  
~~+0.473 ± 1.9~~  
~~+0.473~~  
~~6.17~~  
~~5.12~~  
~~-3.2.21~~

160835 17 390

10-214  
23689

2.146 1897.0

090

۱۵۷

2.15

154 159 160 161 162 163 164 165

7159 077 -00163

289.2

54-  
~3570 0610

434 341 - 6030

$$B \quad 9.40 \pm 0.45 - 0.07$$

- 7 -

1611 / 0.8  $\delta \tilde{f}_{0n} - 2\pi c$

32 121 222 1891.9

-3.14

36.9

11.85 1987.51

二  
八

111-2841

10. 1/1 - 75

$$\begin{array}{r} 47 \\ \times 4 \\ \hline 188 \end{array}$$

33.

42.0

4199

$-0006 \pm 4.2$   $-013 \pm 4.1$   
160781 17 39.1  $\overset{+000}{\text{to}}$  20 6.0 gG7 -31.08  
23991

10220 5.904 1892.1 +6 20 12.50 1593.3

$$\begin{array}{r} 035 \\ \hline 939 \end{array}$$

$$\begin{array}{r} +74 \\ \hline 13.24 \end{array}$$

$$\begin{array}{r} 5.932 \\ \hline 943 \end{array} \quad \begin{array}{r} \overline{942} \\ \hline \end{array}$$

$$\begin{array}{r} 13.23 \\ -13 \\ \hline 13.10 \end{array} \quad 1933.1$$

$$\begin{array}{r} 5.923 \\ \hline 941 \end{array} \quad \begin{array}{r} \overline{+003} \\ \hline \end{array}$$

$$\begin{array}{r} 13.53 \\ -13 \\ \hline 13.40 \end{array} \quad 1934.38$$

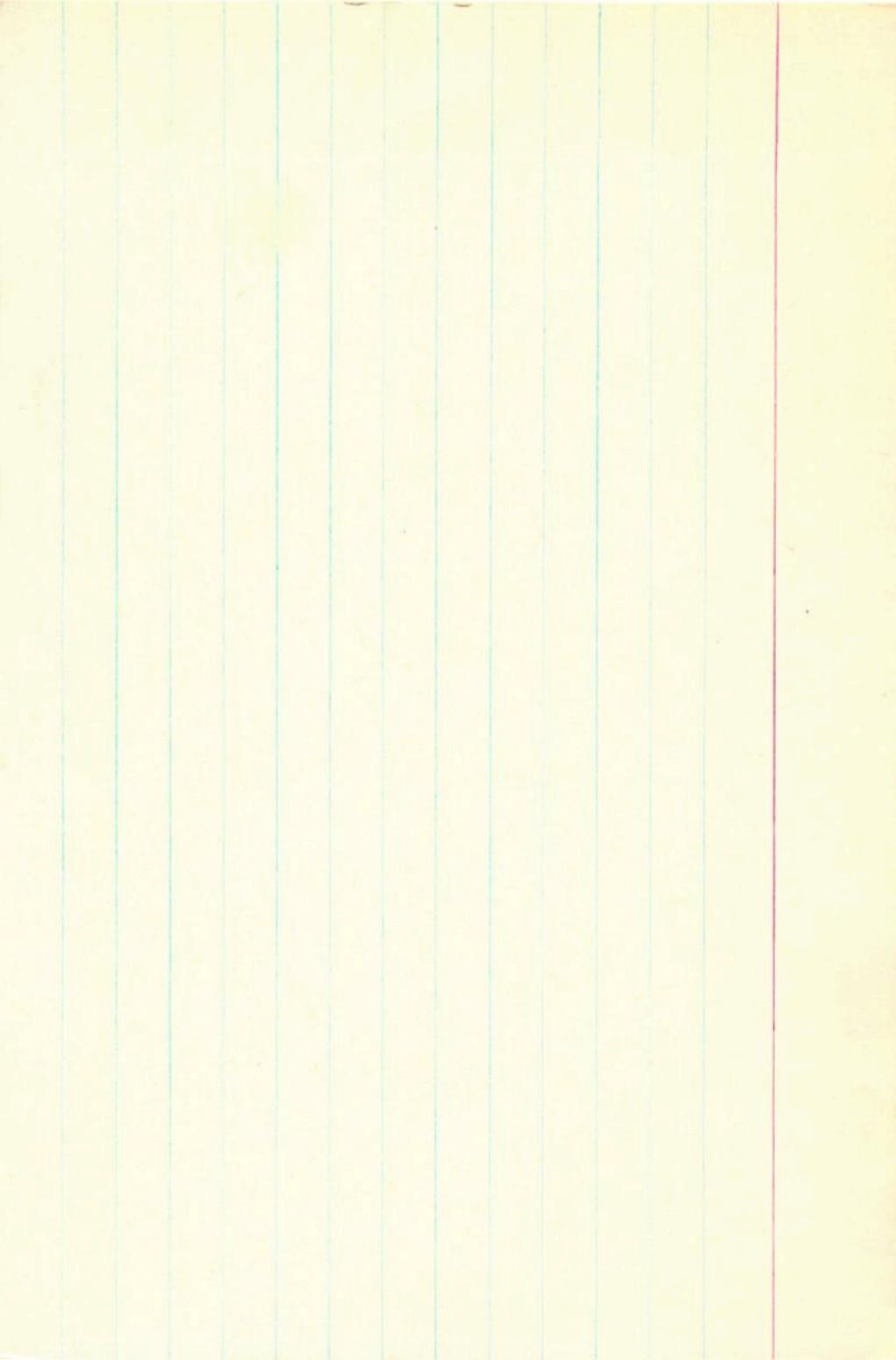
$$\begin{array}{r} \overline{13.25} \\ \hline 000 \end{array}$$

160950 17 35.1 +4.3 30 6.7 152 -29.2 δ

23993

102222 +00 50" +058" ν30

+00 46<sup>±</sup>4.0 +061<sup>±</sup>3.0 β<sub>2</sub> → ν3.0

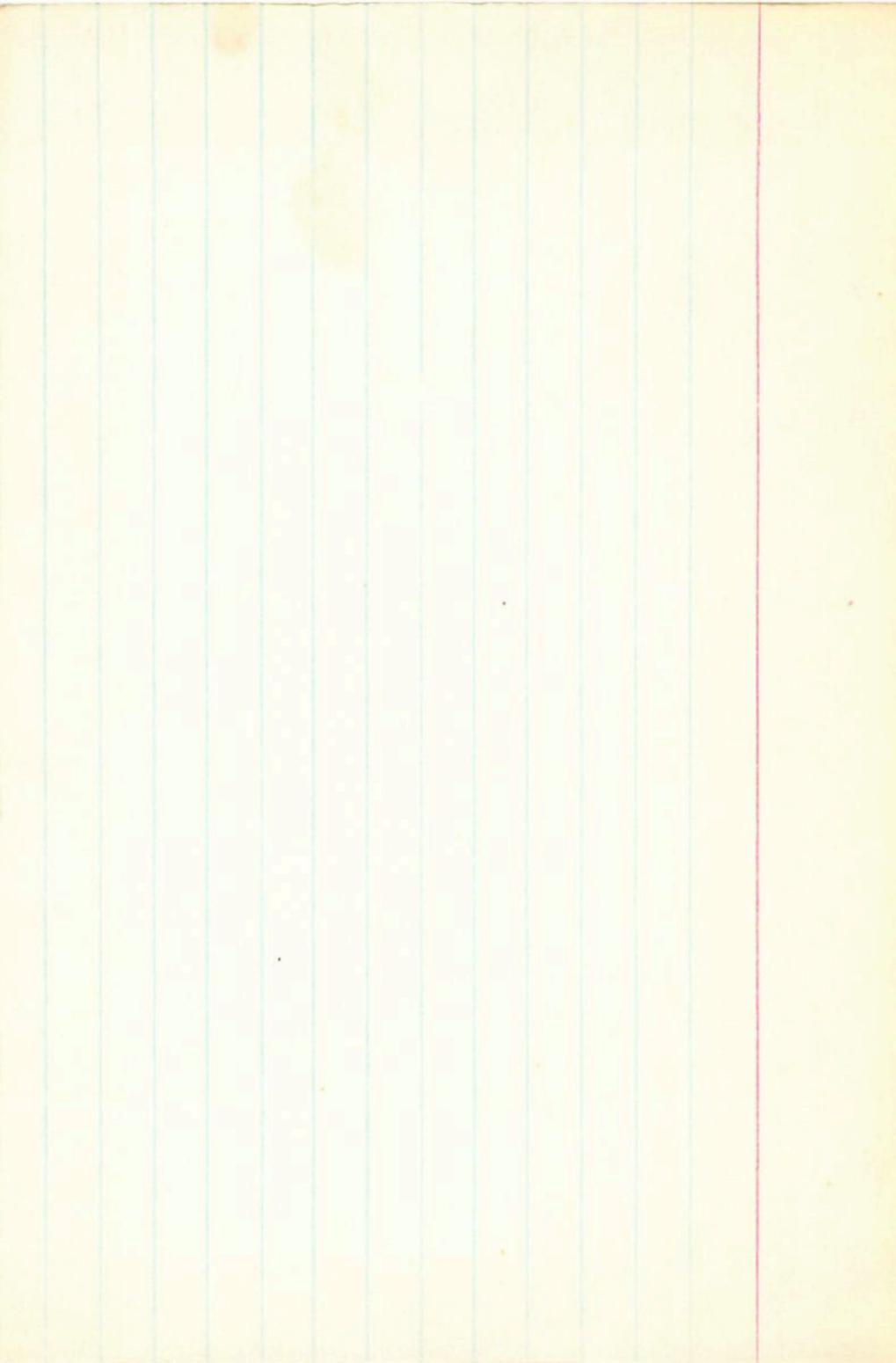


1703 Sec    17    36.0    -32    30    -53 ~~abs~~

1 W 56°  
2.4741  
17.8

7.8 +0.36 +0.07      0.115

.224 .159 .869 2.752  $\odot$  10,7,28,8



3.67

1165910  
17 39.7 +15 58 107 = 1

4196544

624009

64

[M<sub>1</sub>] 201 +17  
[C<sub>1</sub>] 489

1258 0.155 .541 0.512 2.680

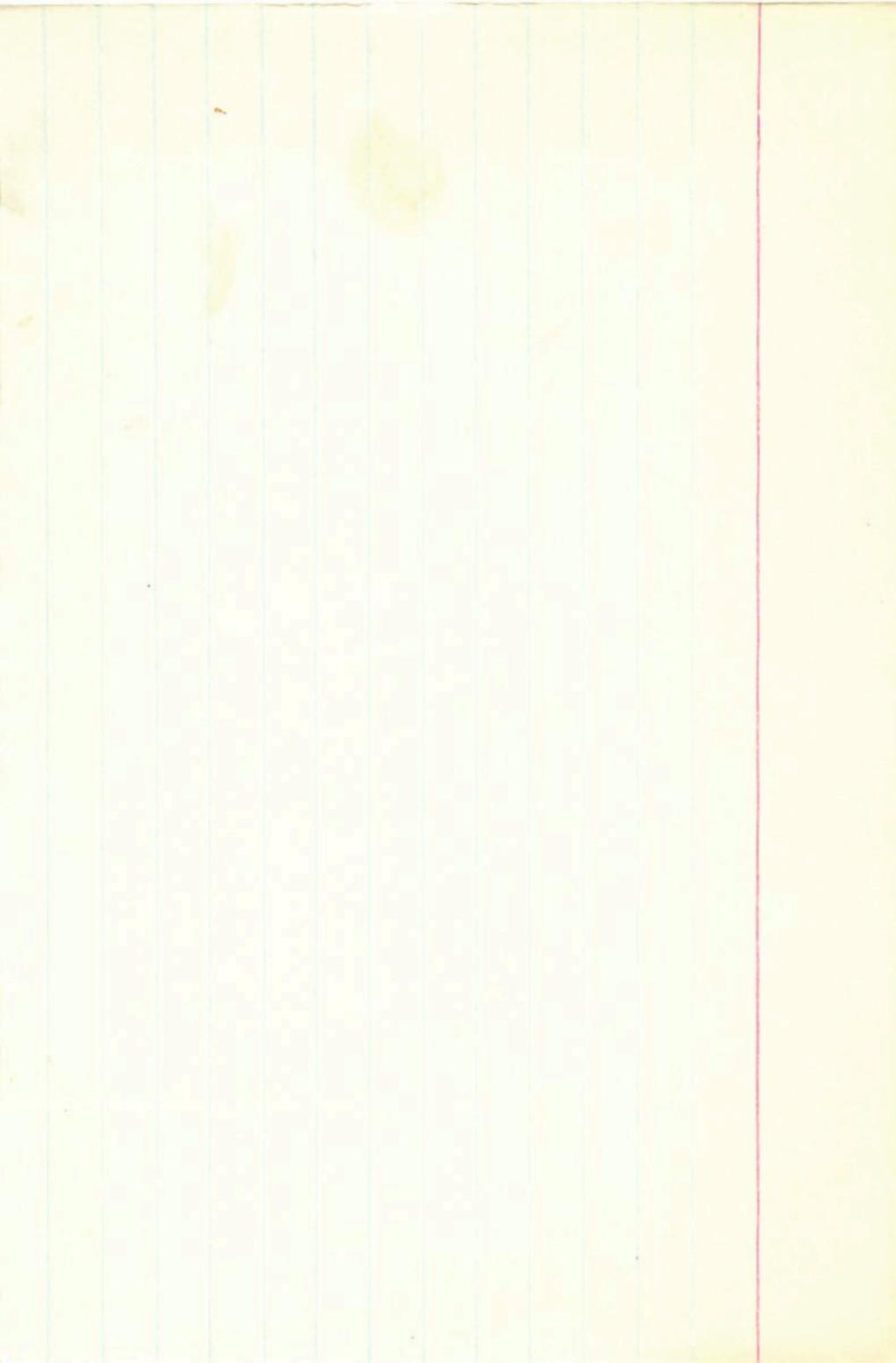
Out

1004 +112 handy

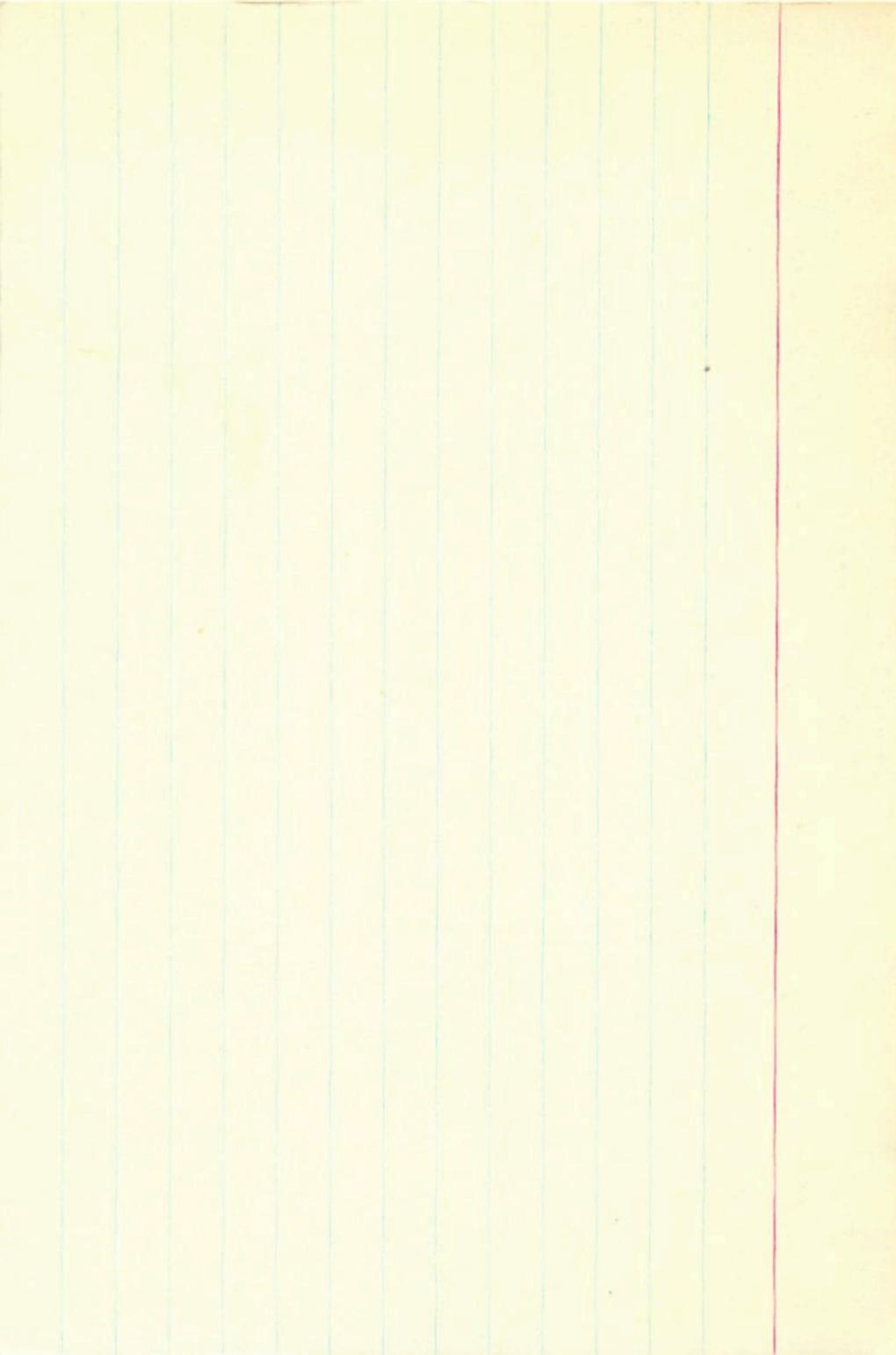
1004 +112

2.50 +12.2 -15.6 -11.9 +0.04  
+355 +324 +145 100

1236 1576  
-504 8842



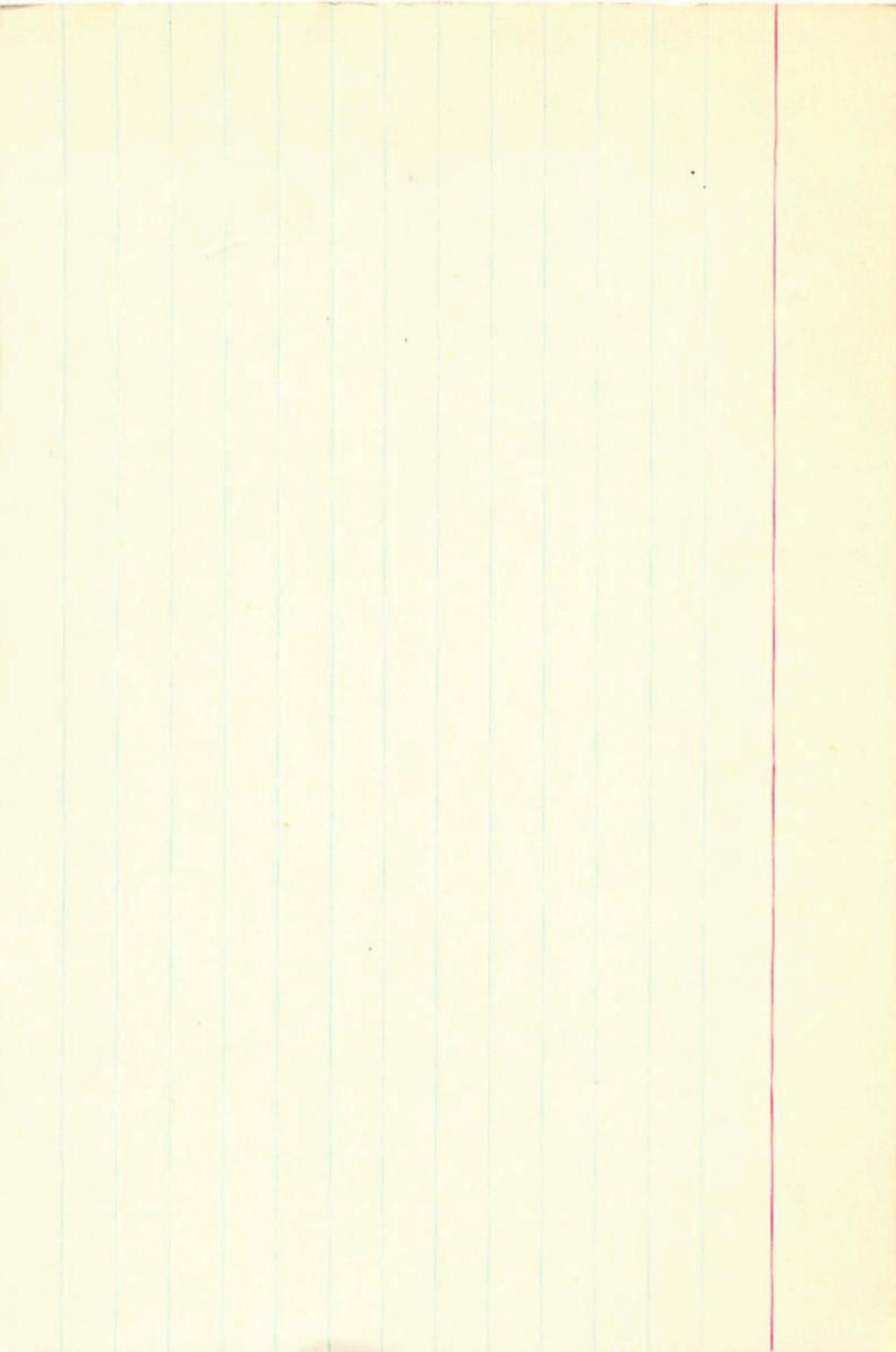
$\begin{array}{r} 9.6 + 1.9 \\ \hline 11.5 \end{array}$	$\begin{array}{r} 25.69 \\ - 4.40 \\ \hline 21.29 \end{array}$	$\begin{array}{r} 133.5 \\ - 24.52 \\ \hline 24.56 \end{array}$	$\begin{array}{r} 193.932 \\ - 29.8 \\ \hline 24.94 \end{array}$	$\begin{array}{r} 36.47 \\ - 32.2 \\ \hline 32.2 \end{array}$
$+ 3.45$				



160935      17 39.7 +21 32 6.7 F8 -27.28  
~~24005~~  
 10226 40.144 1901.6 +21 31 35.08 1900.6  
~~40.124~~  
~~125~~  
~~39.905~~  
~~40.098~~ 214 (29.4)  
~~091~~  
~~109~~  
 + 027

~~+0013 ± 6.0~~ -134 ± 5.6  
~~+0009~~ -122

~~6.62~~  
~~41.70~~  
~~37.77~~ 1933.5  
~~+4~~  
~~37.81~~  
~~38.40~~ 1928.44  
~~-23~~  
~~38.1~~ 41.94  
~~37.99~~ 38.0  
~~-3.71~~ (30.4)



1661193

24025

-0030 -013

-00347 41 -02043-9

17 40.2 + 51 50 6.1 9 100 -8.7 2

10232

12.831

1898.4 + 51 50

28.85 1896.4

175

13.006

1.67

29.92

73.3 1927.5 - 120 13

40.0

43.0

12.915  
175

625

2624

126

390

12.934

452

29.77  
31

29.39

1945.24

54

2943

2947.36

1947.36

2945

2945



161096 17 41.0 +0.4 35° 2.9 g R1 -12.0 a

24048

10239 -0029<sup>106</sup> +160<sup>104</sup> N30  
-0029<sup>106</sup> 7.4159±0.860-9m3 v

2355

2.78 +1.16 +1.24 1P2 14



84 Her

$-0087 \pm 2.0$   $+067 \pm 1.7$   
 $-0084$   $+072$

161239 17 41.3 +24 21 5.7 g 69 -25.66  
24059 -22.4 ①

10244 18.330 1893.6 +24 20 53.22 1891.5

$$\begin{array}{r} 49 \\ \overline{+82} \\ 131 \end{array}$$

$$\begin{array}{r} 3.92 \\ \overline{+49.30} \\ 53.22 \end{array}$$

$$\begin{array}{r} 18419 \\ \overline{-420} \\ 14219 \end{array}$$

$$53.00 \quad 1940.31$$

$$\begin{array}{r} -27 \\ \overline{52.73} \\ 52.73 \end{array}$$

$$52.26 \quad 1928.44$$

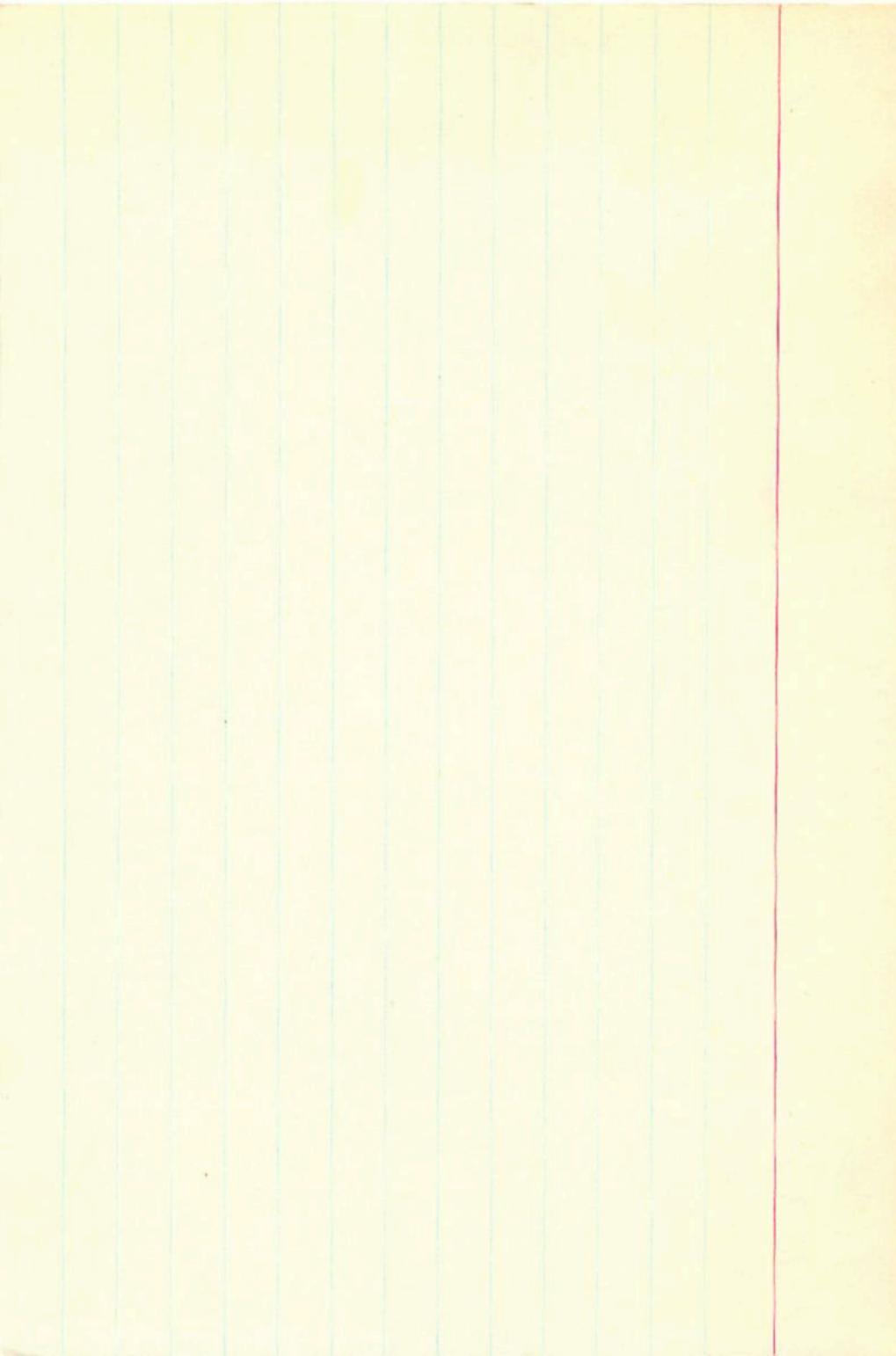
$$\begin{array}{r} 18824 \\ \overline{-344} \\ 15380 \\ \overline{-474} \\ 10646 \\ \overline{-344} \\ 7202 \end{array}$$

40.8

$$\begin{array}{r} -23 \\ \overline{52.03} \\ 52.38 \\ +3.08 \\ \hline 55.46 \end{array}$$

$$\begin{array}{r} 1875 \\ \overline{-34.4} \\ 1531 \end{array}$$

42.9



$$\begin{array}{r}
 -0038 \pm 4.4 \\
 +0734 \\
 \hline
 161369
 \end{array}
 \quad
 \begin{array}{r}
 +038 \pm 3.3 \\
 +03 \\
 \hline
 41.6
 \end{array}
 \quad
 \begin{array}{r}
 1895.0
 \end{array}$$

161369

24067

$$\begin{array}{r}
 36.517 \quad 1903.4 \\
 +44 \quad 6 \quad 18.87 \\
 \hline
 177 \\
 \overline{694} \\
 \begin{array}{c}
 (-040.1) + 034.5 \\
 \hline
 16.93
 \end{array}
 \end{array}$$

24.1

$$\begin{array}{r}
 52.06 \\
 44.540 \\
 \hline
 36.608
 \end{array}
 \quad
 \begin{array}{r}
 613 \\
 \overline{081}
 \end{array}$$

+44

6

18.87

1924.65

58.9

41.78

7.12

27.5

55.0

-1.94

16.93

-1.94

27.5

27.5

27.5

27.5

27.5

27.5

17.84

17.84

17.84

17.84

17.84

17.84

17.84

17.84

17.84

+44

6

18.87

58.9

41.78

7.12

27.5

27.5

27.5

+44

6

18.87

58.9

41.78

7.12

27.5

27.5

27.5

+44

6

18.87

58.9

41.78

7.12

27.5

27.5

27.5

+44

6

18.87

58.9

41.78

7.12

27.5

27.5

27.5

+44

6

18.87

58.9

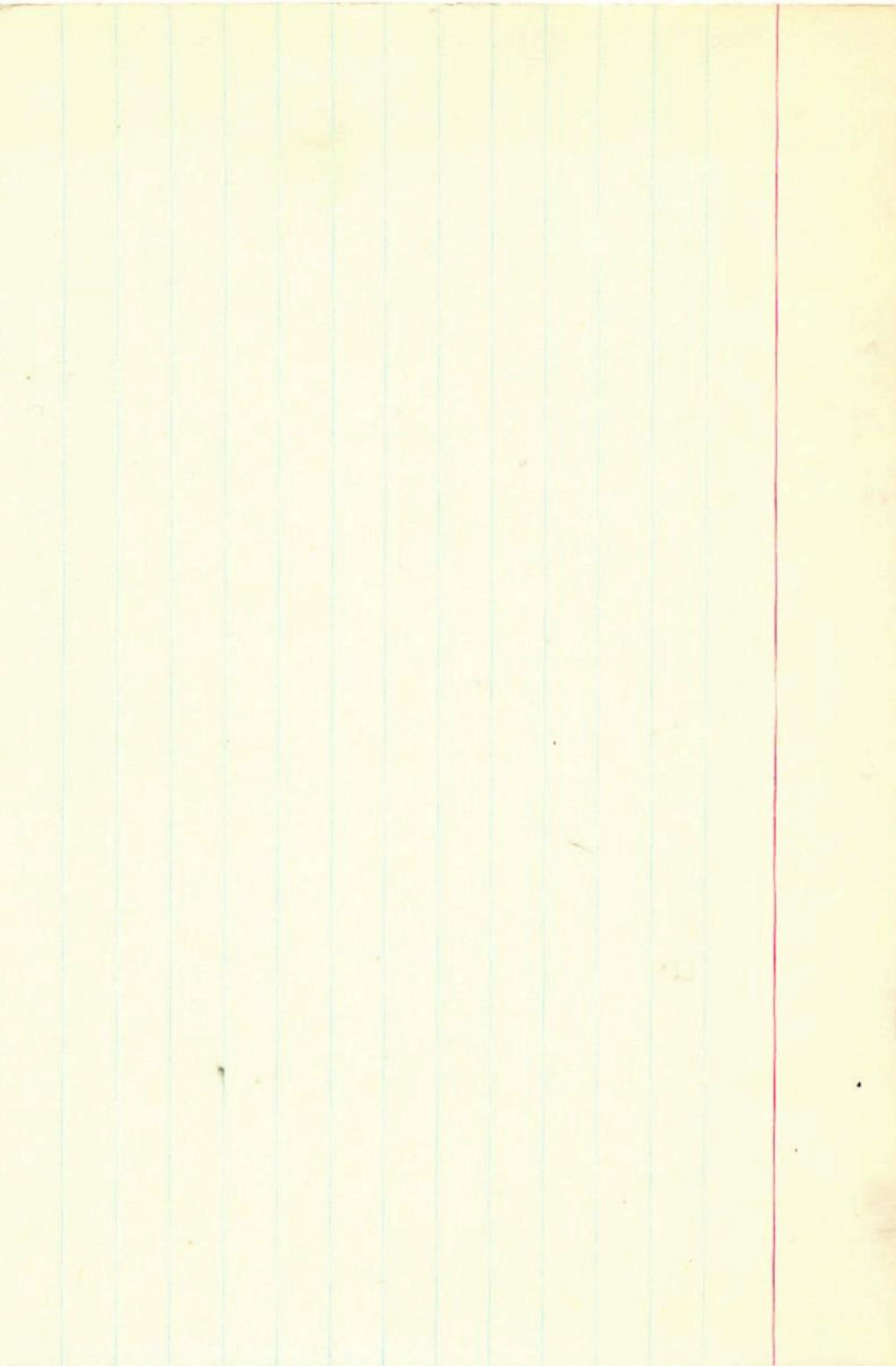
41.78

7.12

27.5

27.5

27.5



~~-66.0~~ ~~2133~~ 17 41.6 -6.2 0.6 11.3 ~~5~~ -66.2 ~~217.9~~

? decent



~~+720823~~

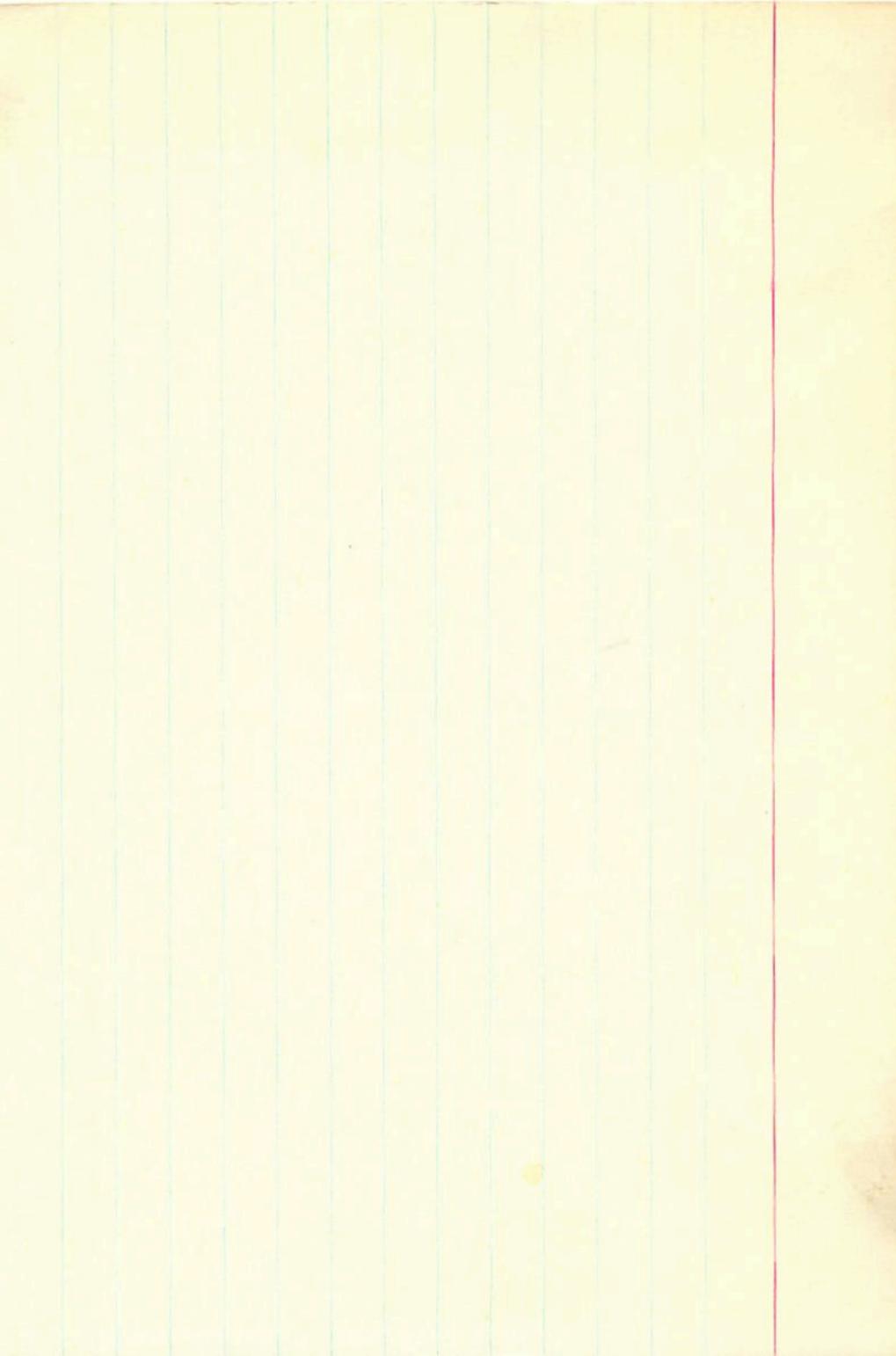
~~-17.08~~  
~~344~~  
161897 17 42.1 +72 3:6 8.4 ~~26.6~~

10257 6258-16

-0.51 -114 +297 6 A 2

3456

-108 +303 6-1(π)



161550 17 43.0 +31.09 dE1 -34.86

A105 10765 QFC -37 C

5" 8.0  
5.5" 5.5"

$\pi_d = 0.10$   $\Delta m = 0.92$

-997-024 516 854 -021+003 -36.6 003 -19 0209

-021 003 001 0 -099 019 #31.5 +2+37  
-8+39 -17

01

161542 17 43.5  $\pm$  0.5  
 $\frac{-0011}{-0011}$  54 7.2

161542 17 43.5 56 7.2 A0 -2456

24105

10269 28.249 1901.0 +5 55 33.72 1901.3

142

26.341

$$\begin{array}{r} 352 \\ \times 28.336 \\ \hline 352 \\ 156 \quad 353 \\ \hline 0.38 \end{array}$$

33.9

34.07 1933.5  
 $\frac{-13}{64}$

$$\begin{array}{r}
 33,7 \\
 34,07 \quad 1936,36 \\
 -\underline{13} \\
 \overline{33,94} \\
 \overline{-33,94} \\
 \overline{\phantom{33,94}17} \\
 \end{array}$$

