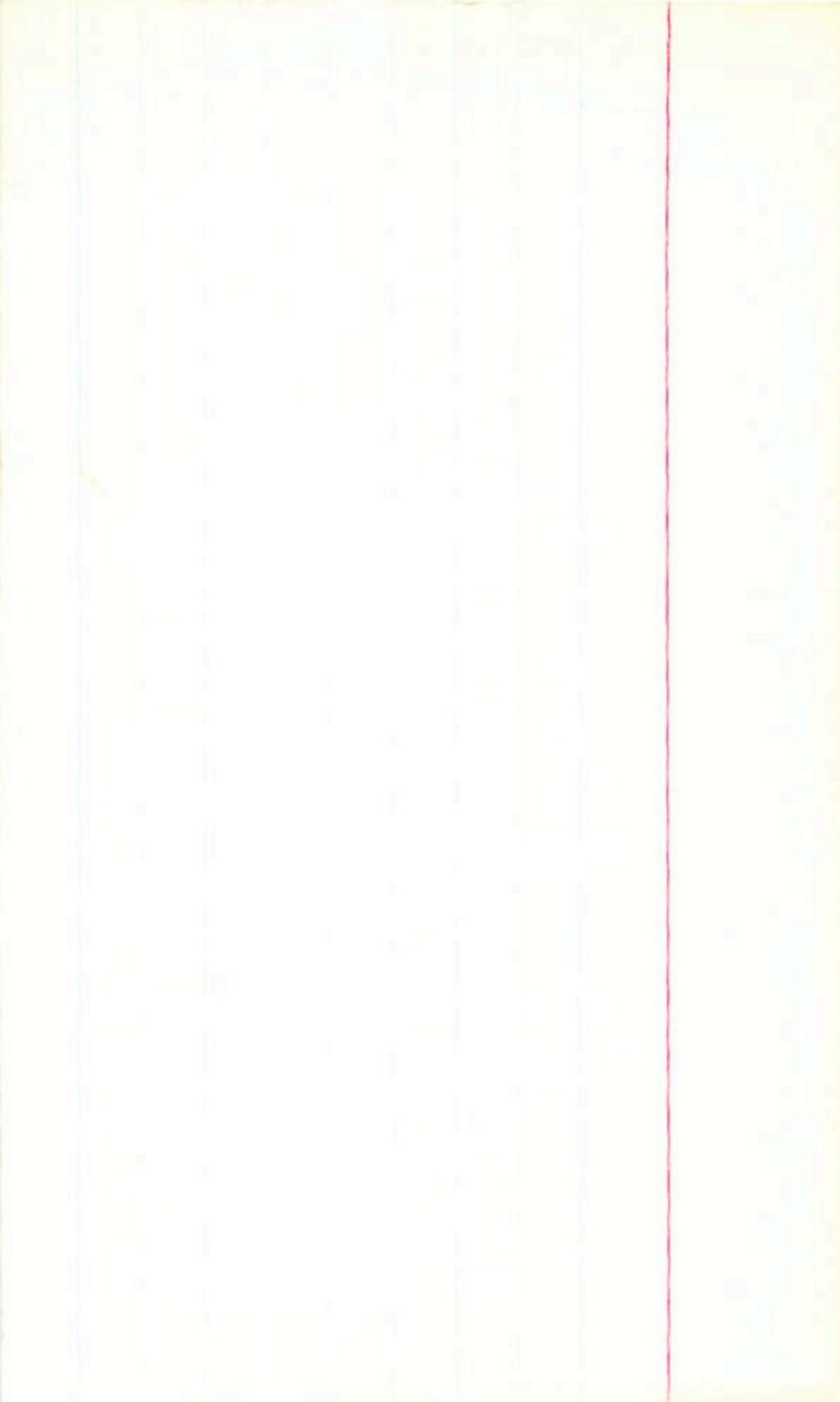


421 07 33 03 -32 51 144 122 54

1452 40.49 -0.14 21 Aug 71





267-131 67) 32 53 - 33 42.5 16.5 + 3
 29

14.61 + 0.615 14.74

THE CITY OF NEW YORK

BY JAMES M. COOPER
ILLUSTRATED BY HENRY C. WOODS

WITH A HISTORY OF THE CITY AND STATE OF NEW YORK

AND A HISTORY OF THE AMERICAN REVOLUTION

BY JAMES M. COOPER

WITH A HISTORY OF THE CITY AND STATE OF NEW YORK

AND A HISTORY OF THE AMERICAN REVOLUTION

BY JAMES M. COOPER

AND A HISTORY OF THE AMERICAN REVOLUTION

423 00 33 15 -21 18 14.7 109 117

By M. J. H.
13.55 + 0.705 / 10.02
7.814



LTT ~~306~~^{0.24} 1080
0 38.2 -25 12 1958 13.5g

46424 0.0 38.0 -25 07 135

33 15' 05' 1670
12.12 +0.245 22
74

266-134 12.2+2
12.6+1

12.57 +0.68 +0.09 25 Dec 67

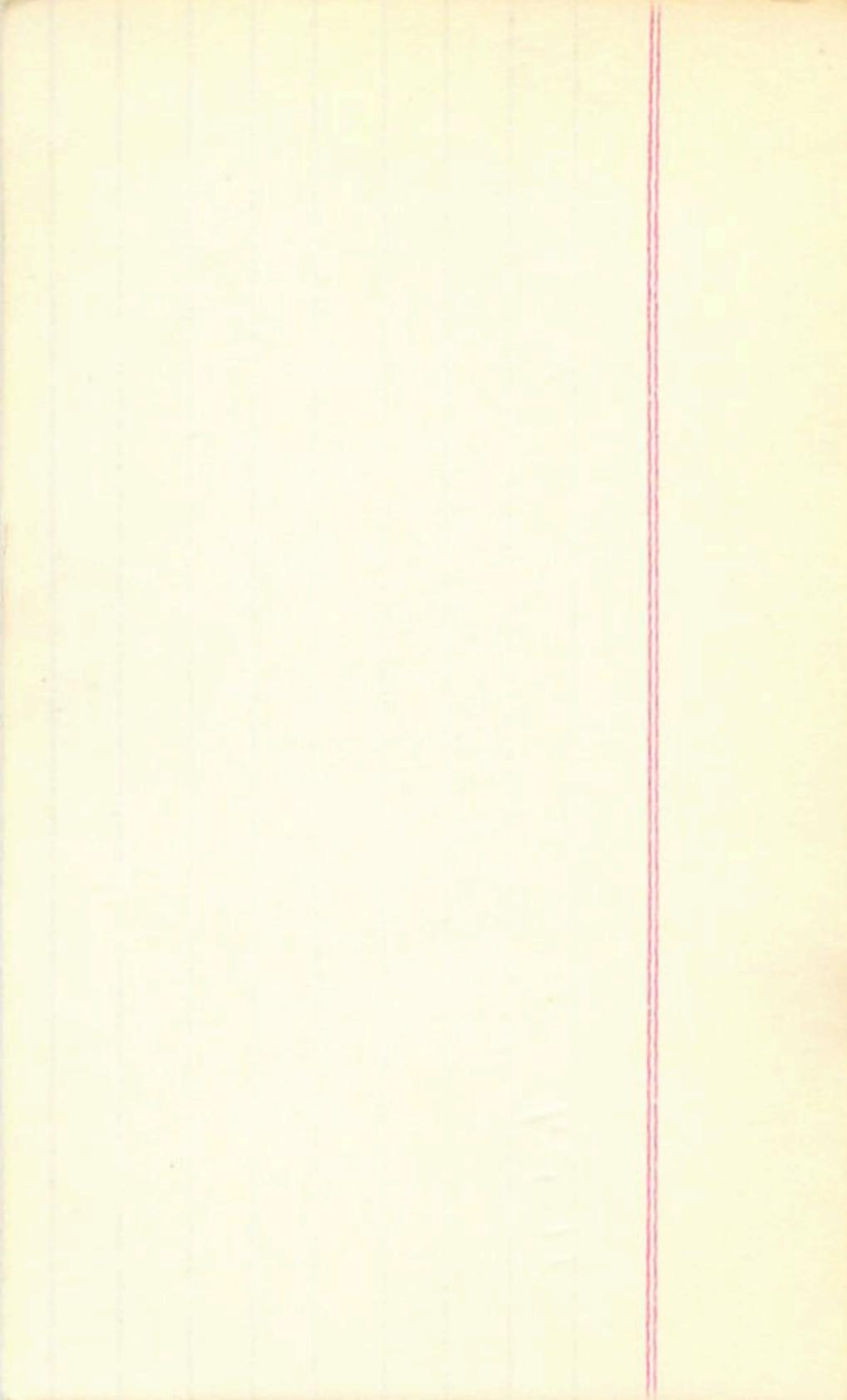
12.67 +0.66 +0.06 15 Dec 64

12.62 +0.67 +0.075
4.0 +0.15

2400m

+14

765



(and)

266-133 00 33 10 -15 23 16-8 + 23
121

A

✓ 1454

145: +10:

50°C, 0.5C

W 83 30

24 hr 34 90 F ✓

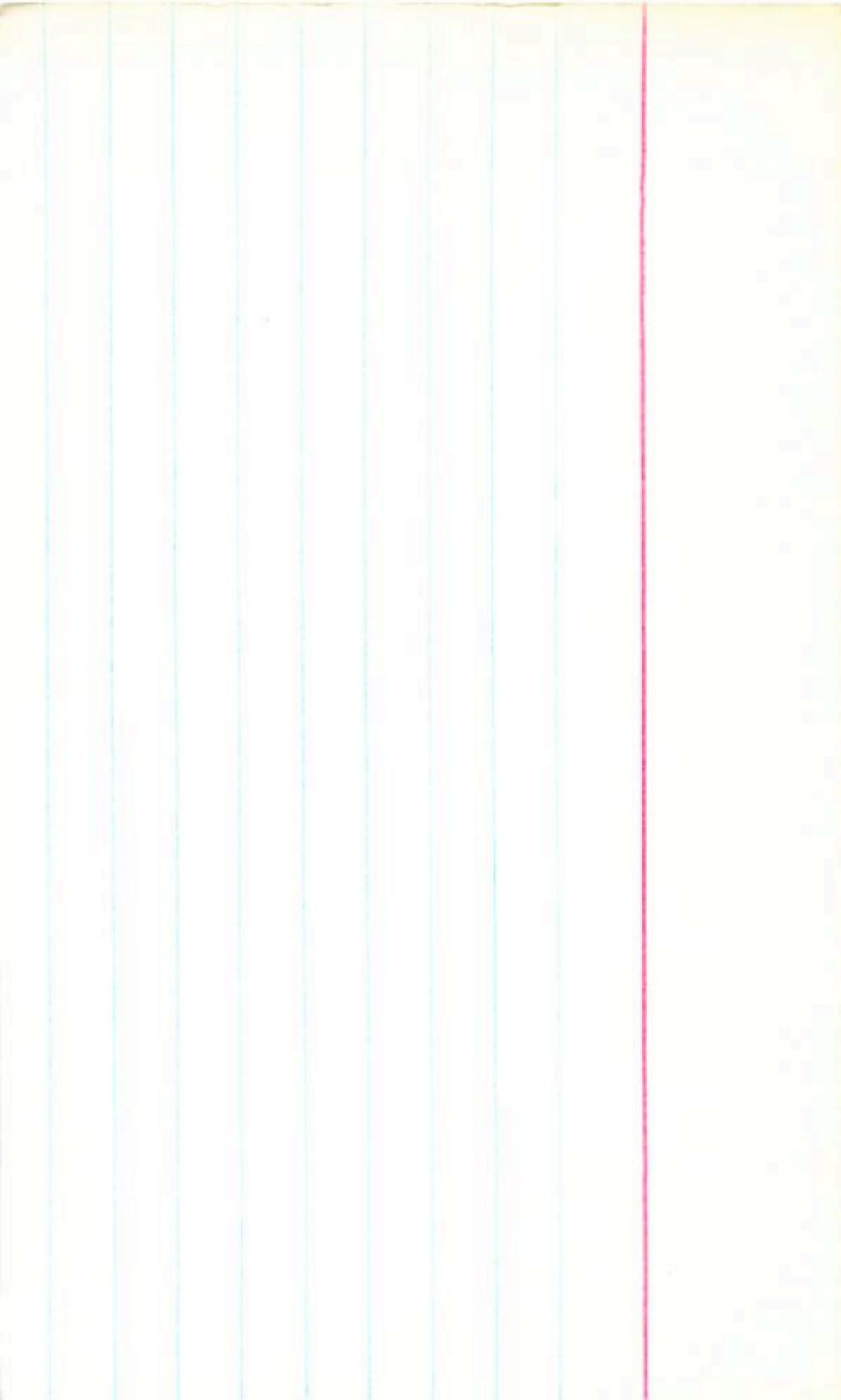
26 Dec 74
91.2 +0.40 -0.13 ✓

9-11.18

8 hrs 56 min 33 sec - 25 sec 12.4.13.0

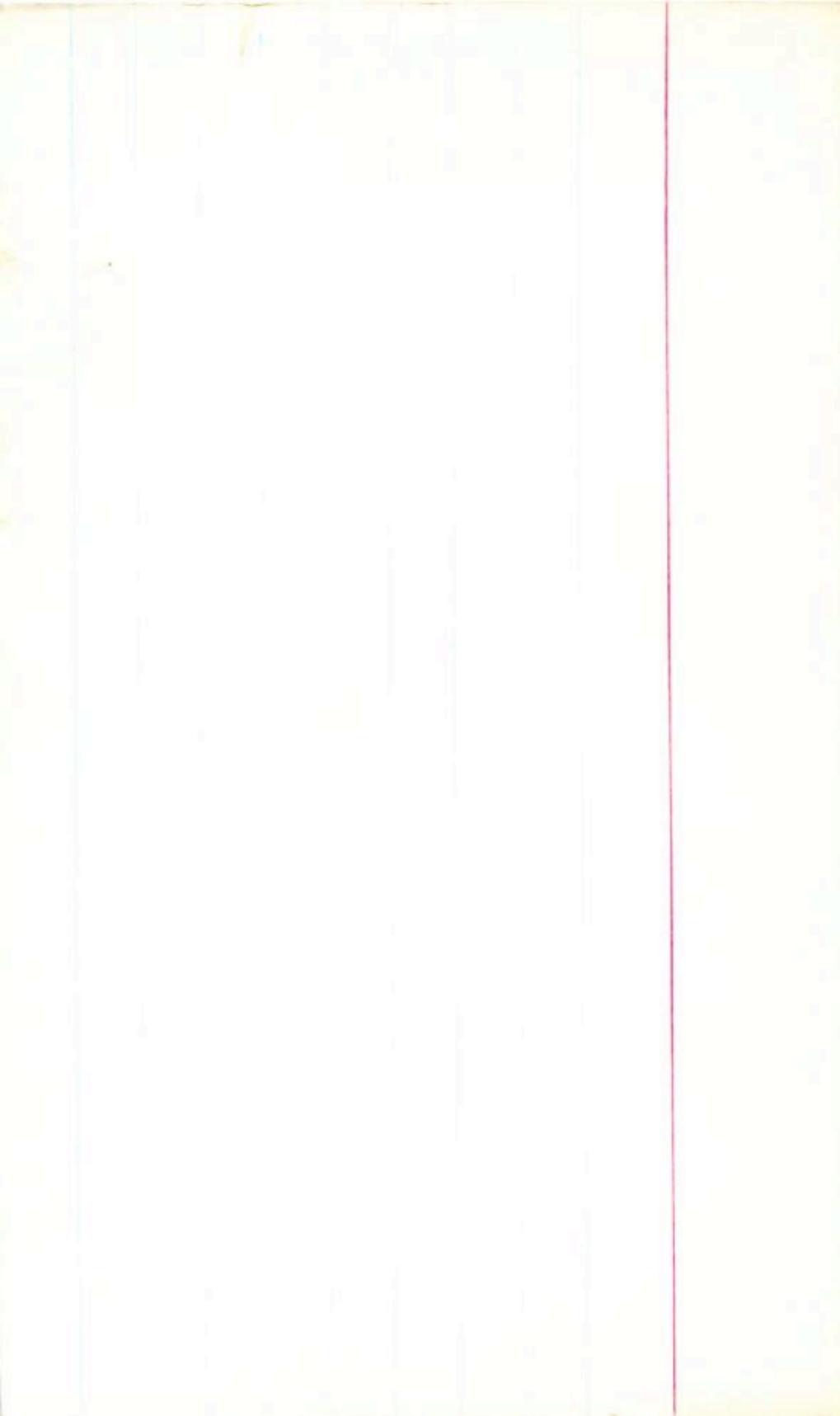
1225 10.20 10.18
1.1871

✓



431 R ✓

431 00 32 32 -32 12 14.5 -109 151.0
13.76 +1.81 +1.81 31.61
13.74 +1.82 +1.82 41.3 : 0
13.76 +1.85 +1.85 41.3 : 0
13.71 +1.87 +1.87 41.3 : 0
13.71 +1.89 +1.89 41.3 : 0
13.71 +1.91 +1.91 41.3 : 0



2011 07 33 31 - 26 54 00

2684
9.51 +0.61 +0.085

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27.11.6 67) 33 35 -26 35 4 85 60

7.62 to 87 +0.71 until 87

26.9.16 05.5.16 11.5.16
35 30 20 15 10 5 0

44-240

May

~~21.6~~ 13 ✓

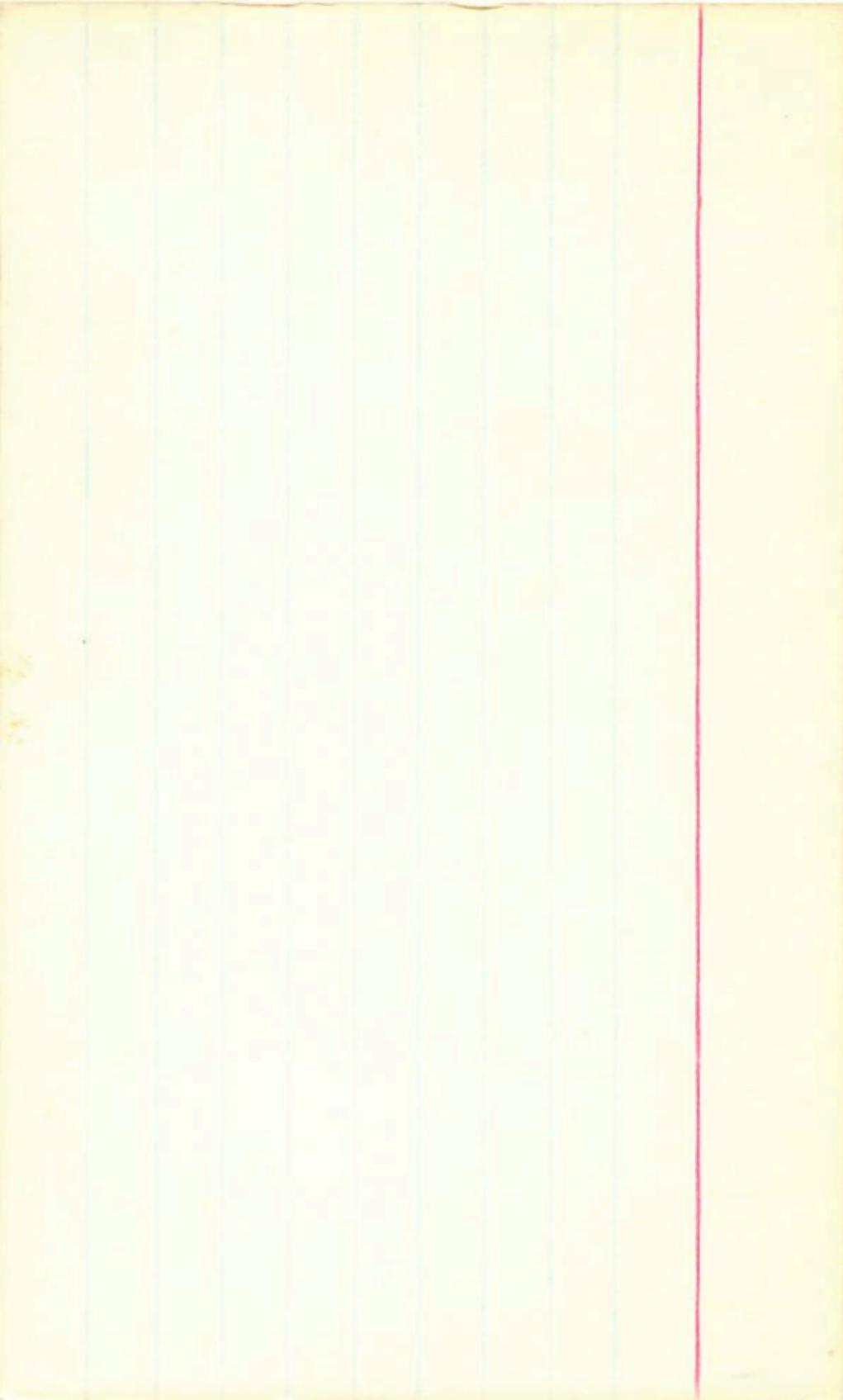
~~15.0~~ 3.3 4.7 -1.7 2.9 15.0 0

231₁₄₄
14.64 + 0.2335 - 0.585 74

611 13 070 33 49 - 19 32.5 ~~16.6~~ + 4

$$\begin{array}{r} 1336 + 0.685 \\ \hline 13.45 \\ \hline 13.42 \end{array}$$

14007
+ 1.04 22007
+ 101



485 500 33 500 → 22 46 12.6 126 125

8

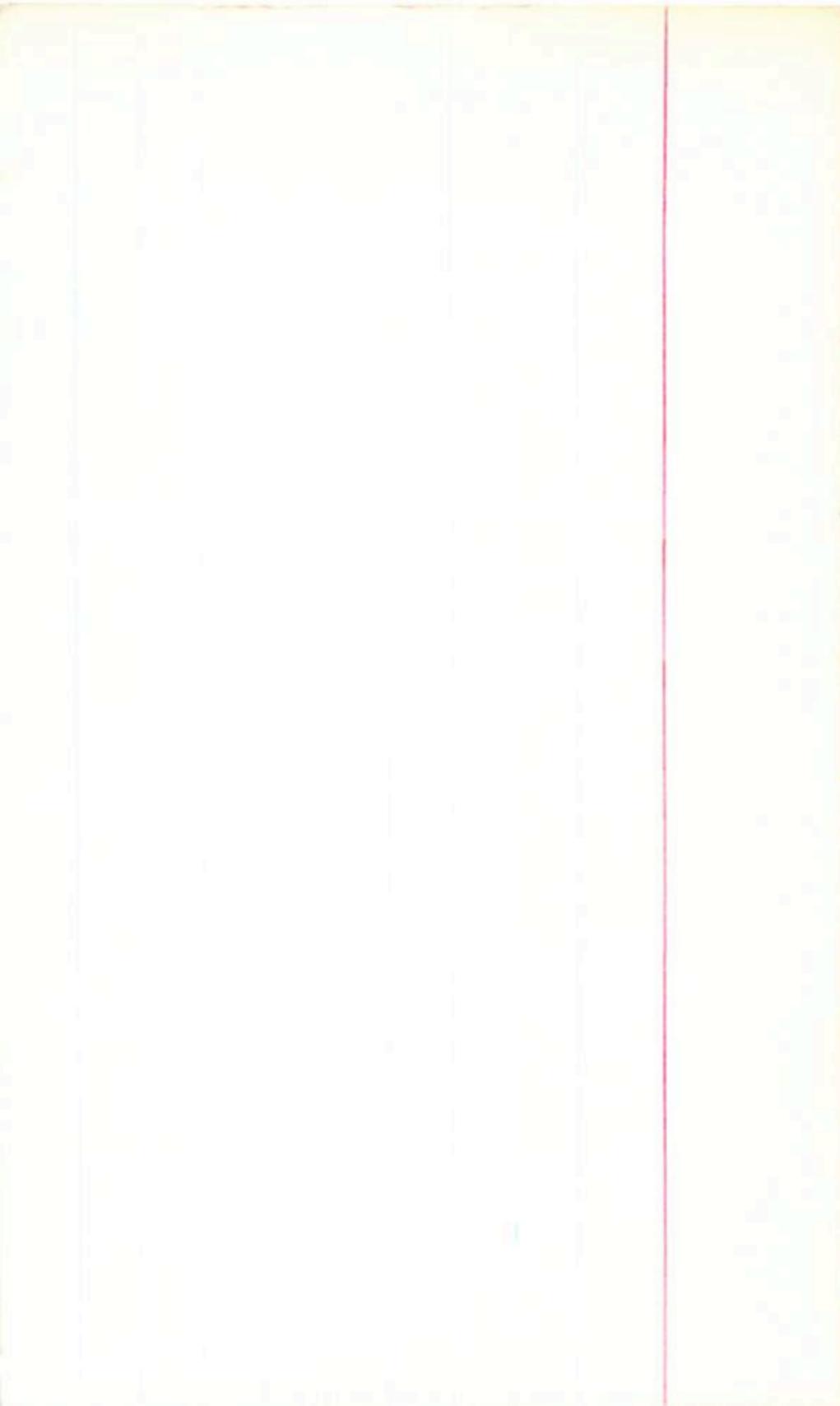
11.14 +0.815 +0.39 12.8974

(W) 11.84



11.84 +0.475 -0.095
→ 11.84 11.84 11.84 11.84

11.84



46437 0 33.6 -29 05 13.9

$$\begin{array}{r} 13.07 + 0.89 + 0.50 & 0.50 \text{ but } 6.7 \\ 13.04 + 0.89 + 0.40 & 26.7000 6.7 \\ \hline 13.06 + 0.89 + 0.45 & 27.35 \\ 9.0 & \cancel{4.5} \\ & \cancel{4.5} \end{array}$$

~~26.3500 17.470~~
~~26.3500 17.470~~

125-45.6 02 33.36 -23 27 15.4
By

Method

13.95 + 0.665 + 0.015

14.615

Method

14.81 + 0.725 + 0.385



Wetland Plants

Index

Common Name	Botanical Name	Description	Notes
Water Lettuce	Convolvulus aquatica	Large, floating leaves.	Aggressive invader.
Water Milfoil	Eurotia lanata	Submersed aquatic plant.	Aggressive invader.
Water Smartweed	Polygonum	Submersed aquatic plant.	Aggressive invader.
Water Starwort	Nymphaea	Large, floating leaves.	Aggressive invader.
Yellow Iris	Iris pseudacorus	Submersed aquatic plant.	Aggressive invader.
Yellow Water Lily	Nuphar lutea	Large, floating leaves.	Aggressive invader.
Yellowflag Iris	Iris pseudacorus	Submersed aquatic plant.	Aggressive invader.
Yellow Pickerelweed	Pontederia cordata	Submersed aquatic plant.	Aggressive invader.
Zizaniopsis miliacea	Zizaniopsis miliacea	Grass.	Aggressive invader.

1080

440 573 21 -21 42 144 105

~~+ 2160~~

13.93 +0.68 +0.03 21 Aug 71

Evening
show

Yield

Yield
is the
percentage
of
the
original
amount
that
is
left
over.

Yield
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calculated
by
dividing
the
amount
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by
the
original
amount
and
then
multiplying
by
100.

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100.

-220,81 07 34 25 -21 46.5 - 9.0 F5

✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓

2000.74

$$\begin{array}{r} 10.6.0 \quad +0.73 \quad +0.155 \\ 10.6.2 \quad +0.6.9 \quad +0.155 \\ \hline 10.6.1 \quad +0.71 \quad +0.155 \end{array}$$

L8C-18B

07 30 03 63 01

11 01 01 03

51.

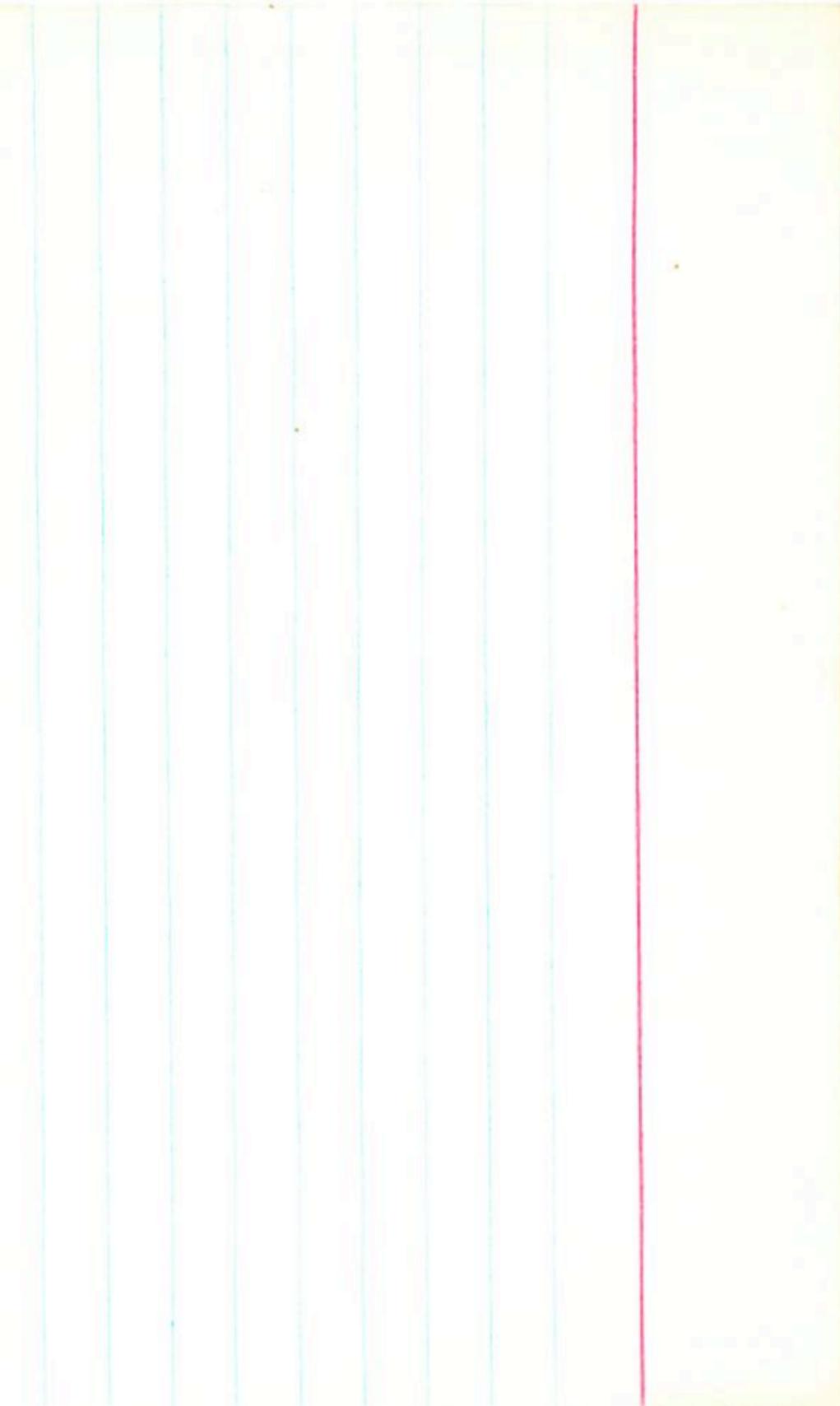
h. 8pm 21.04 0.80 + 0.80 (an)

✓ 6
✓ 100%

76.5 - 73 00 34 25 -20 04
11.7 12.5 9-1 158

b J

12.28 10.96 10.80
12.274



~~842~~ 07) 34 27 - 23 36 22 38 22 38 930

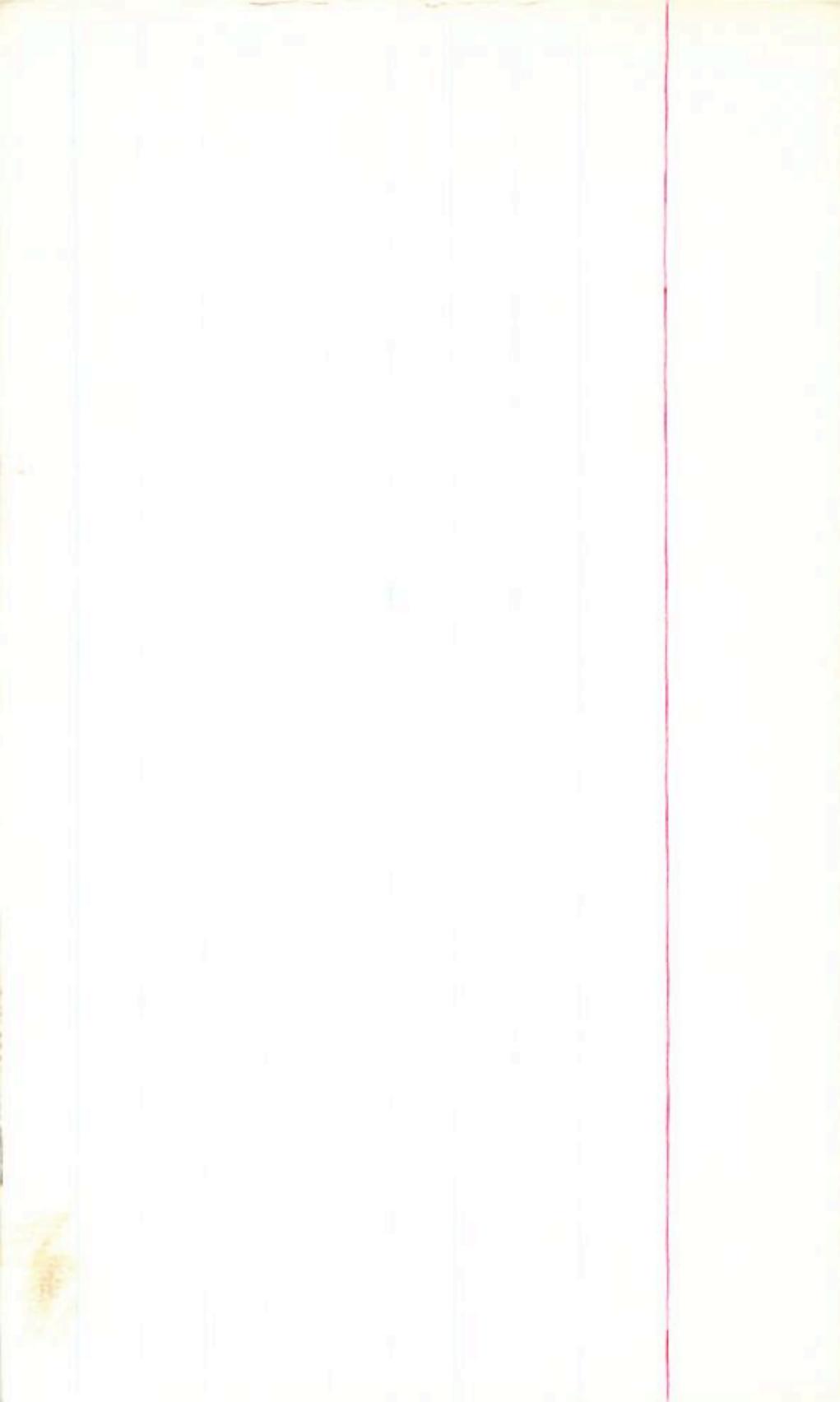
D ~~11.14~~ 10.725 10.36 10.725
10.36

10.725
10 years

$$\begin{array}{r} 12.21 + 0.45 \\ 12.16 + 0.45 \\ \hline 12.15 \end{array} \frac{-0.045}{-0.060}$$

10.725
10 years

14.16 + 1.18 + 1.08 = 16.42



1st year Nov 14.2 15.5 m .15.5
125-4774 50 24 136 - 22 57 15.6 m

1100 1100 1100

15.33 + 1.60 = 21.9374

15.01 + 0.285 47.74

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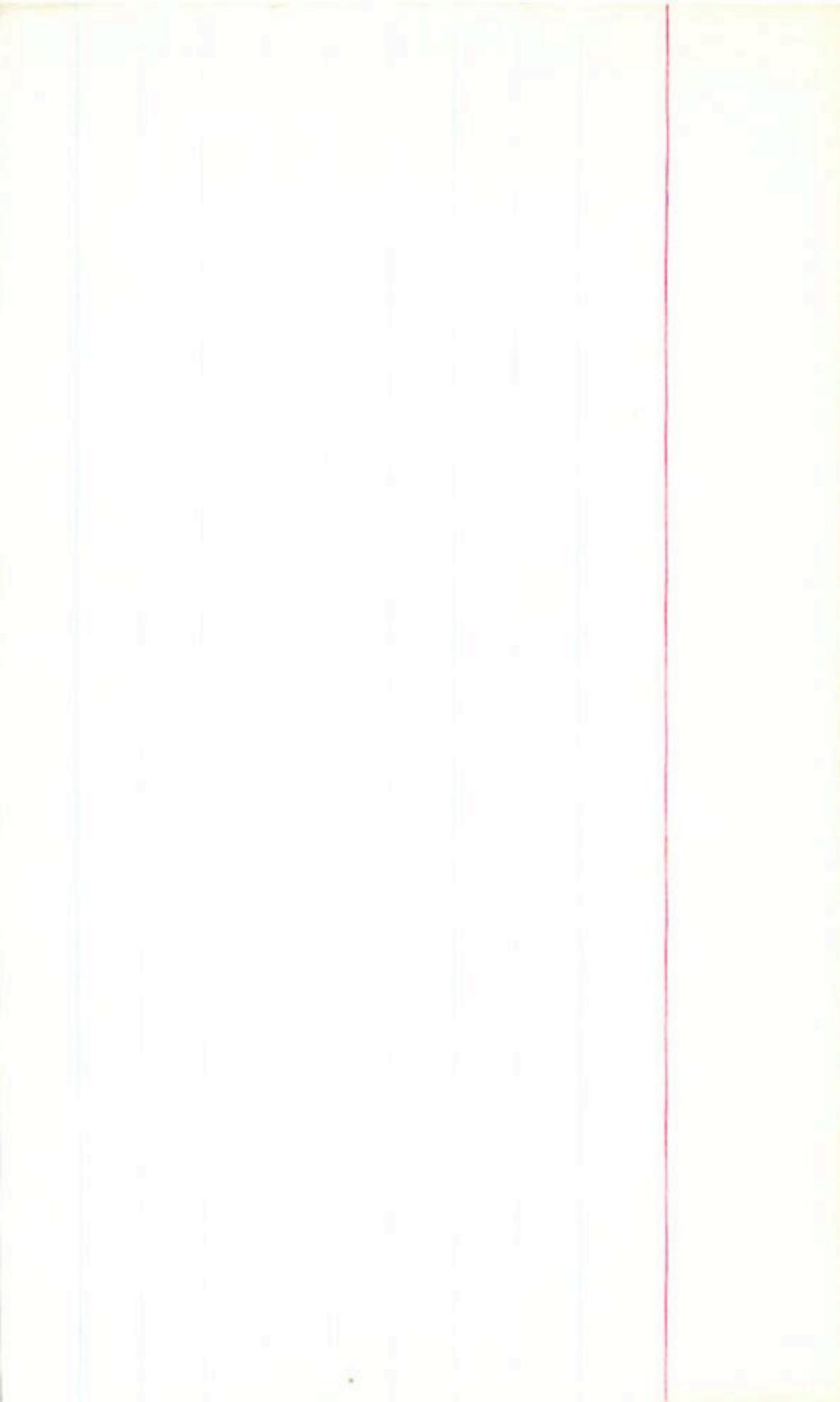
100

100

1145

07 34 33 - 23 36 12.2 113 212

© 11.09 10.05 10.15 11.09
Kinder



26.7 - 13.4 07) 33 57 - 36 41.5 16.3⁺²

14.18 + 0.715 3 ~~from 77~~

n

4146 60 34 33 -2.3 40 156 1526

15.05 ~~+0.546~~ -0.035

13.62 +0.35 22 ~~for 14~~

①

-21^b 70 67) 34 480 -20 55 8.0 ≠ 0

$$7.85 + \frac{0.425}{y_{25}} - 0.04 = 26.6674$$

136

266-136 077 34 213 -211 055 16.6+3

765-471.3 15.5 ~~02000~~ ,322

1412 +1025 360.74

the first time in the history of the world, the
whole of the human race has been gathered
together in one place.

It is a remarkable fact that the whole of
the human race has been gathered together
in one place.

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the human race has been gathered together
in one place.

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in one place.

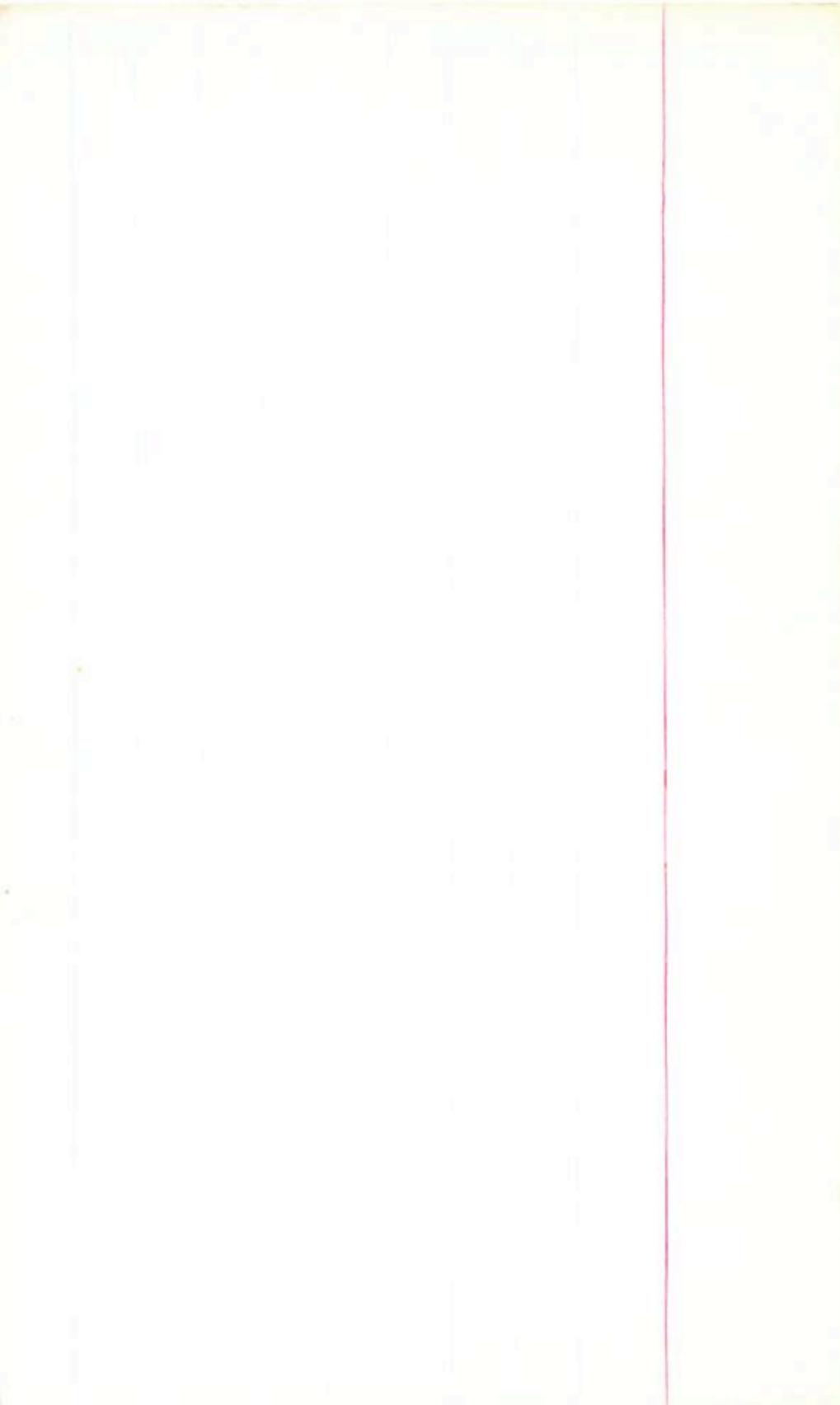
It is a remarkable fact that the whole of
the human race has been gathered together
in one place.

146

446 070 3503 → 446 140 116

(a)

1349 + 0.855 → 10.48 12 ⌈ 371



260169

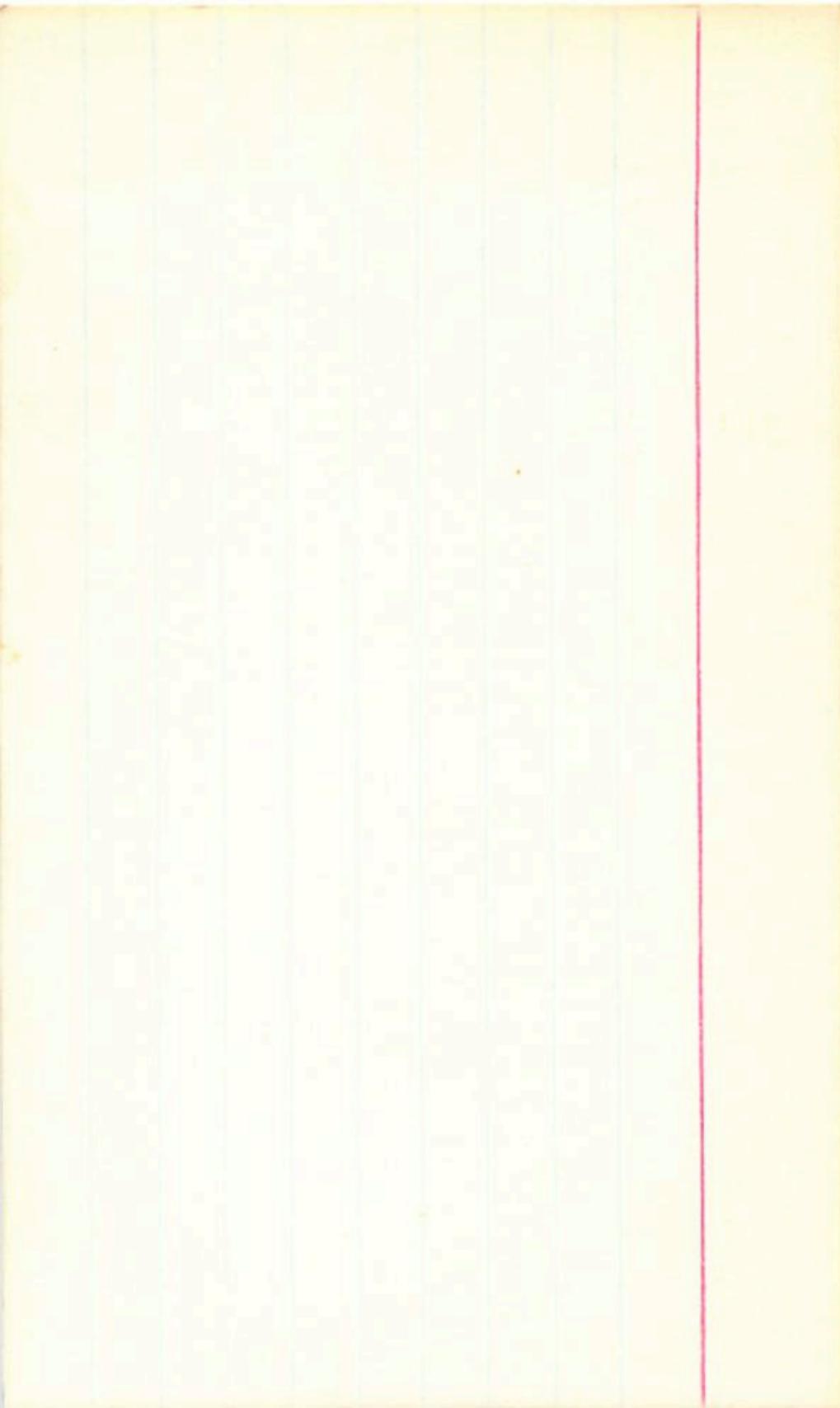
60 35 05 - 29 25.5 9.1 65

²⁶⁰¹⁷⁷
10.43 +0.715 +0.265

266-187 02 35 08 -22 23.5 16.8+3
135.4161

13.5 14.9 m

1357 + 1.08 Methyl



-26.0213 0.0 35 10 -36 21.85 99 150

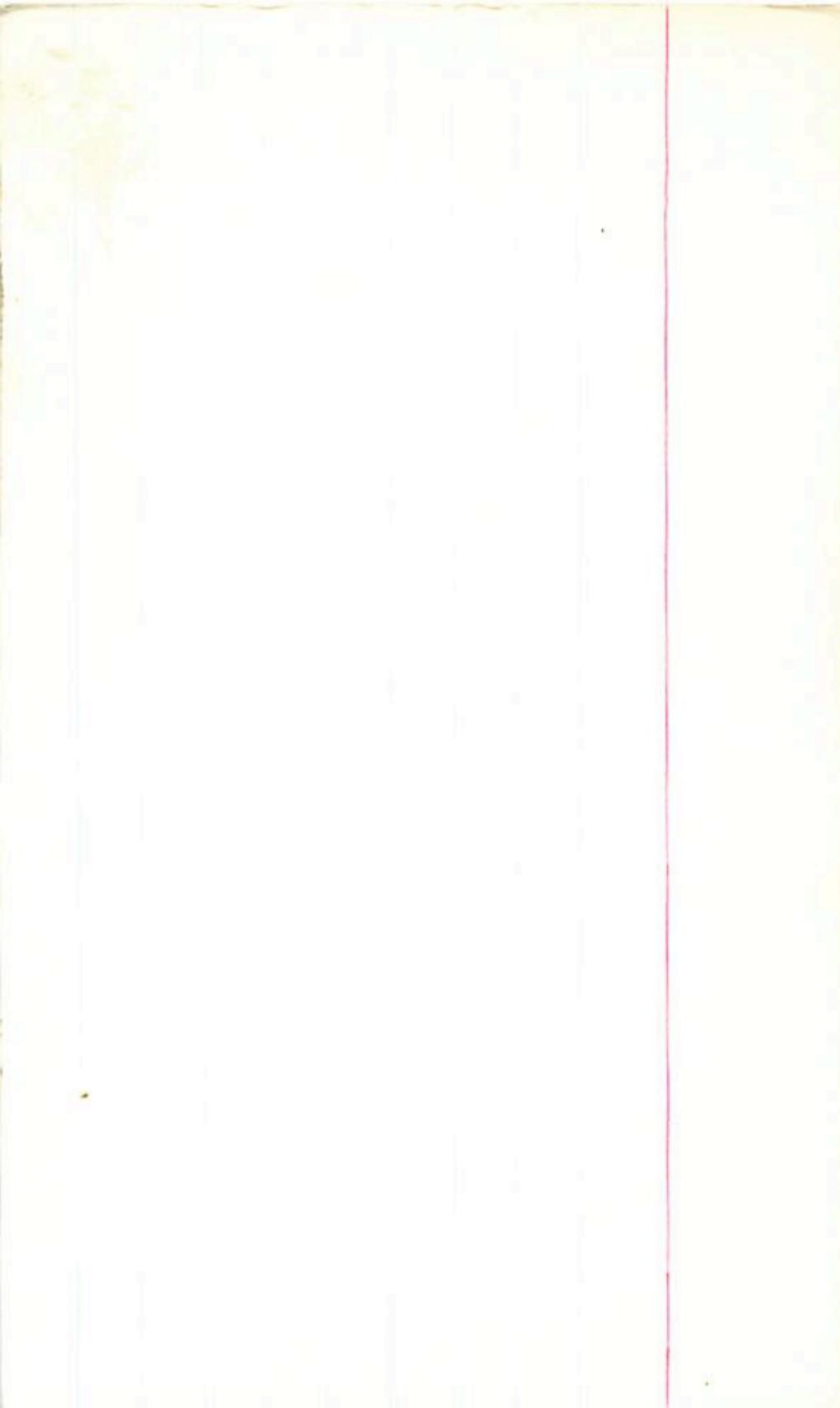
9.84 +0.68 +0.645
26.6874

210

51 67 35 15 -23 10 120 138

Q 10.26 + 0.70 + 0.01 = 10.9774

Try Again
10.9774
10.9774



250222 0PM 46453 10.7, 223 169.0
266-138 02) 85 23 -24 34 5.4 +2, 25

8.21 +0.655 +0.07 8mm 72
8.16 +0.64 +0.13 ① wind

192

193

194

195

196

464154 02 35 18 -25-08 12.8

1741

+24

715

11.75 +0.75 +0.24 26.67

$$\begin{array}{r} 266 - 139 \\ \hline 125 \end{array}$$

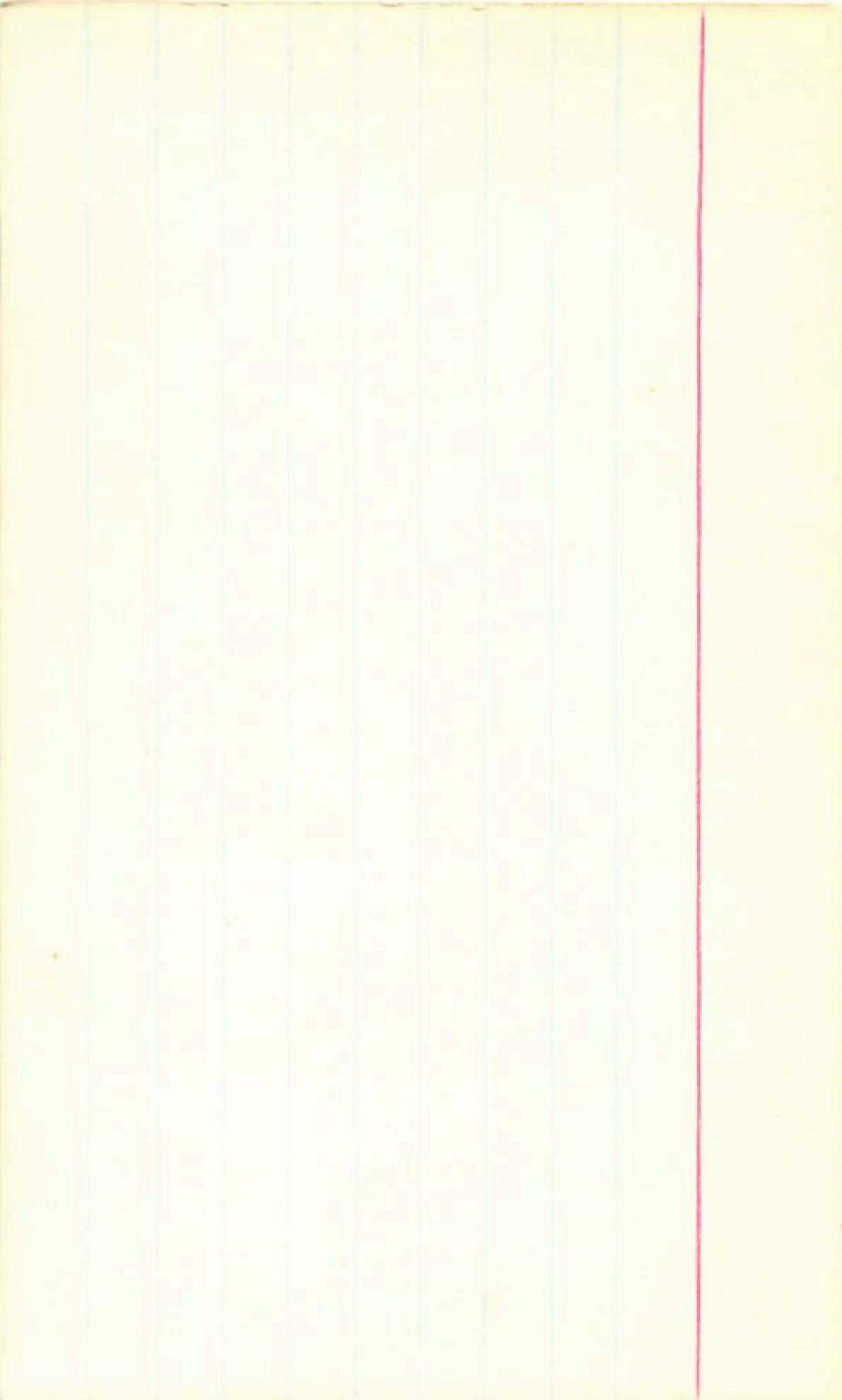
$$\begin{array}{r} 16.5743 \\ - 15.4 \quad \hbar. \\ \hline 1.1743 \end{array}$$

$$1338 + 1.165 \text{ result } 2240$$

BPM 16456 11.5 1150 124
268-10 00 85 40 -19 87 12.7 +3

10.92 +0.805 40315 11 (est) 3

41456



AD 898 AD 20

11/11/1997 9:41 AM

h
Cent Soc
5.59 + 0.715
soc

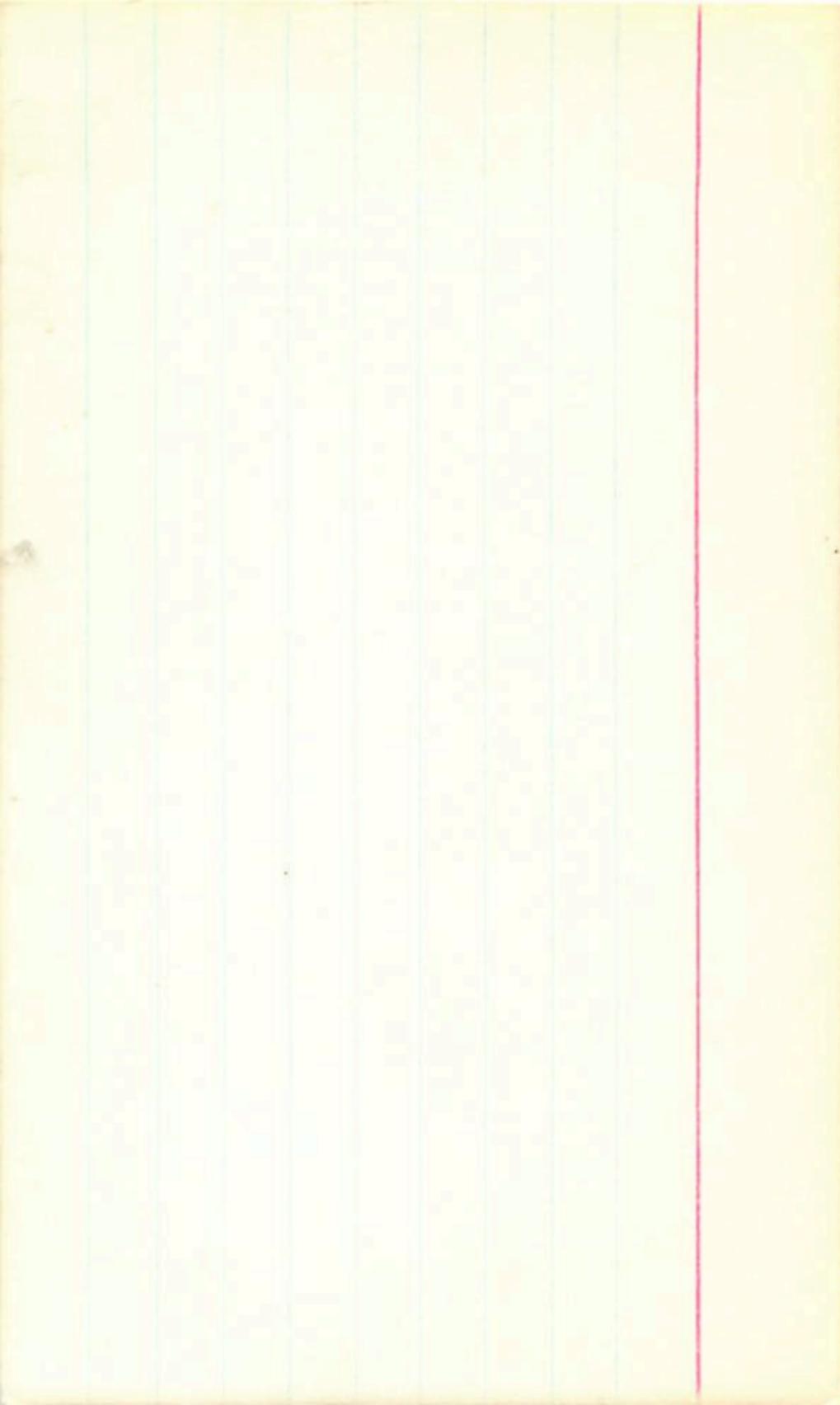
20 - 25 sec 58 57 47 - 24.08

$$\begin{array}{r} \text{BPM} & 458 & 152 \\ 267-134 & \cancel{66} & 35 \\ \hline & 117 & 1720 \\ & 153 & 120 \\ \hline & 153 & 120 \end{array}$$

~~1428+126+155=61~~?

$$\begin{array}{r} 13.12 + 0.56 \\ 13.23 + 0.56 \\ \hline 13.18 \end{array}$$

1428
1400
2)



Q

454 : 02 35 51 -32 68 13 / 18 / 25

1271 +0.65 to 64 12971

6

49460 266-141 26

75

0.32 230°

L77329 0 34.9 -21 09 14.3 g

14.39 +0.505 -0.46 23 Nov 74

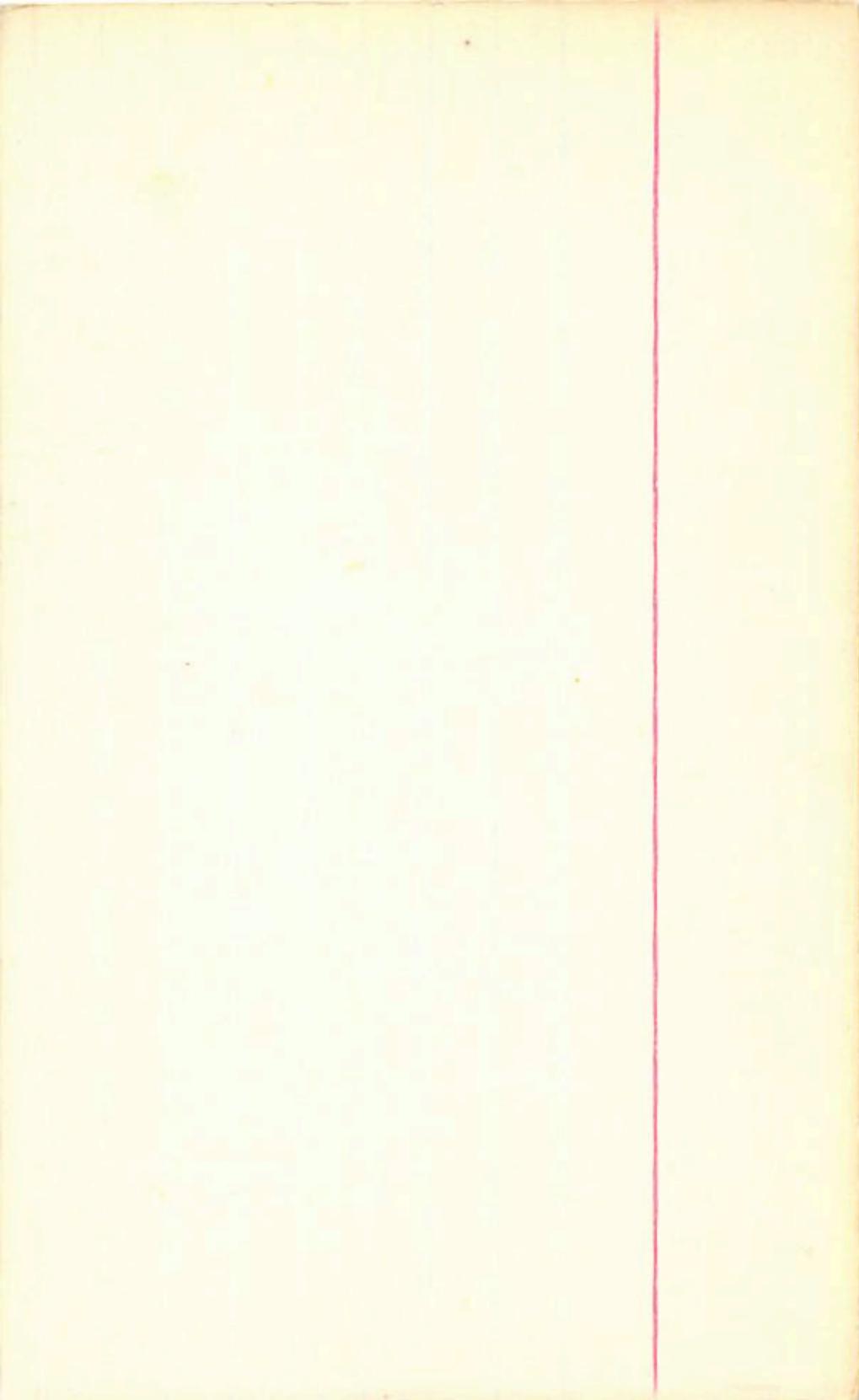
14.56 +0.435 -0.55 9 Dec 66 40°

14.47 +0.495 -0.60 8 Dec 66 40"

14.55 +0.43 -0.565 10

14.53 +0.45 -0.57 ⑨

14.50 +0.465 -0.54 ⑨



26

26.8 - 11.02 35 45 = 26.10 16.4 + 4

13.66 + 1.27 16.94

