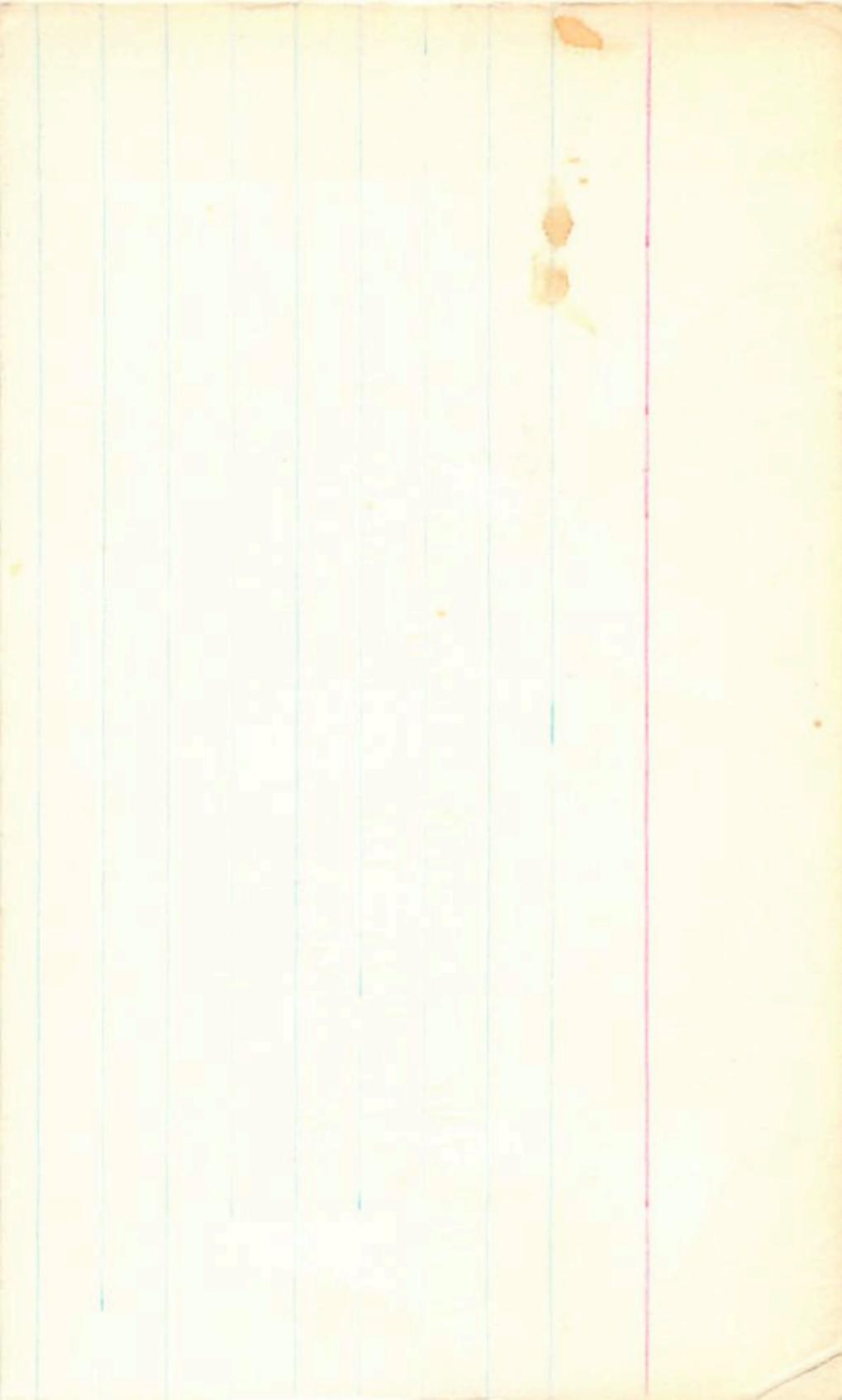


164 ✓✓✓ 02 37 612 -73 17 6.84 Atm

$$\begin{array}{r} 6.96 -646 \quad 963 + 133 \quad 2.364 \quad 18 \\ 6.40 \quad -619 \quad 945 - 172 \quad 2.362 \quad 16 \\ \hline 6.88 \quad -630 \quad 954 \quad \cancel{152} \quad \cancel{2.363} \quad 2 \\ \end{array}$$

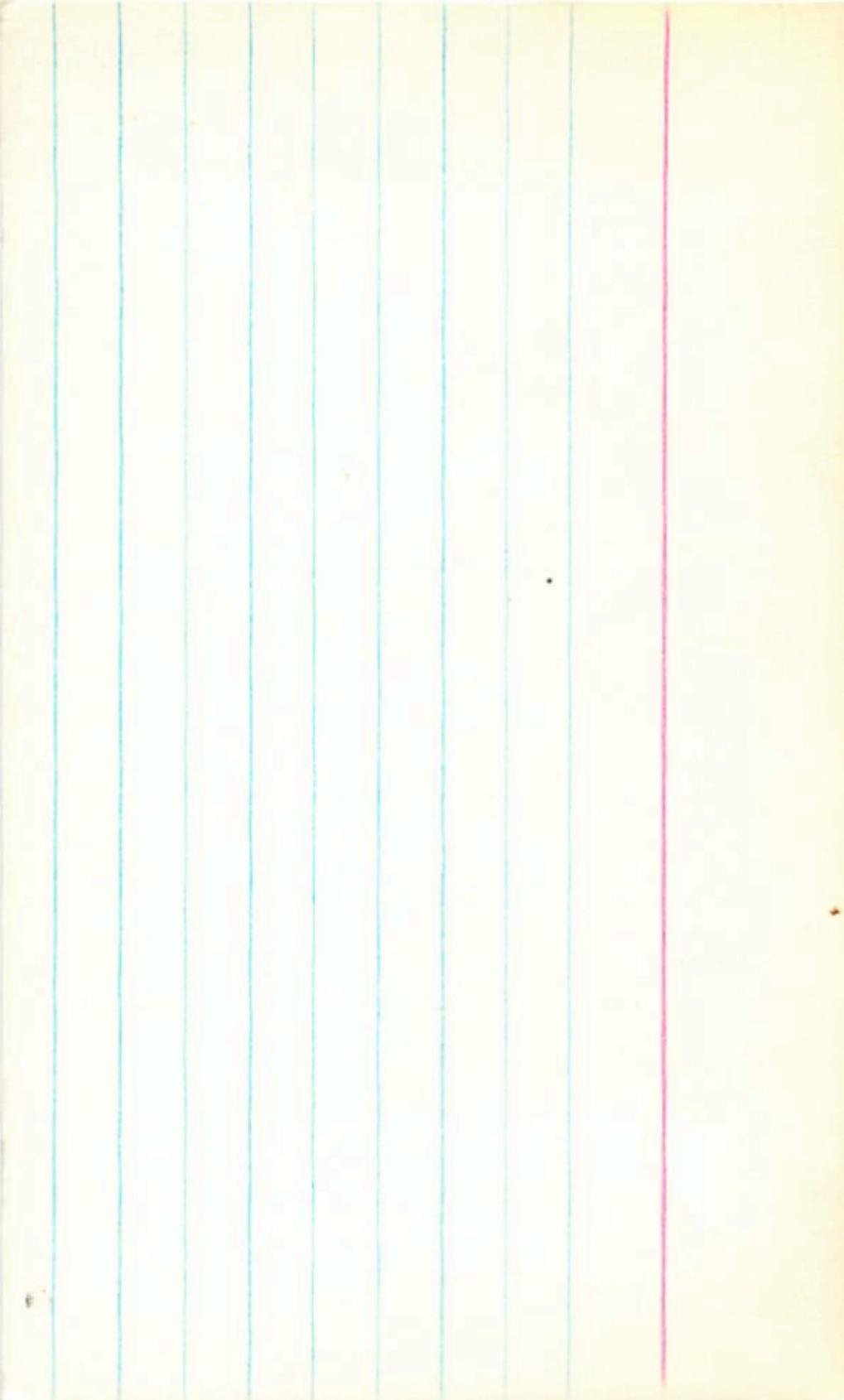


185 50 41 30 -35 36 605 -03

Sum = 67

$$\begin{array}{r} 6.02 - 7.15 + 9.63 + 0.72 & 2.350 \\ \underline{6.07} - \underline{7.10} \quad \underline{+ 9.60} \quad \underline{+ 0.55} & \underline{2.347} \\ 6.04 & 2.348 \\ & -22 \end{array}$$

$$6.64 - 0.22 + 1.47 + 9.01 2.867 + 0.81 \\ \boxed{+ 1.11 \cancel{+ 0.05}} \quad \boxed{- 2.22} \\ \boxed{+ 1.11}$$



~~July 18~~ 19th 40 Chatsworth
9.33 - 310 736 62 42 35 - 07 40 2

9.37 371 158 375
9.37 382 190 368 2.587 1 fm 72
9.41 367 185 263 2.595 2.
9.39 374 188 275 2.591

358 100 277 2.583 257 fm 5
369 179 276 2.597 4

24 fm 9.33 - 310 836 - 433 20
9.34 - 336 876 - 487 4 fm 76 4 fm 6
9.116 + 0.233 2

+0.33 +0.31

extra

8.57

extra

9.06 520 49 458 1516

9.06 -141 715 -452 (3)

9.04 -176 754 -458 210016

9.05 -204 778 -469 226676

9.09 -202 764 -424 24 "

60.54 56

133

extra

1306 60 44 10 -9 411 6.0 6-

(1-5) 510

+0.31

Y flow — NAV RT 7.60 +10.6

47.44 00 48 33 +3.0 1.9

X

186

153

$$\begin{array}{r} 265 - 106 \\ 7.63 - 102 \\ 2.53 - 079 \\ 7.61 - 079 \\ 2.64 - 87 \end{array} \begin{array}{r} 1107 \\ 1079 \\ 1073 \\ 1074 \\ 1086 \end{array} \begin{array}{r} -393 \\ -360 \\ -442 \\ -405 \\ -410 \end{array} \begin{array}{r} 2175 \\ 2175 \\ 2175 \\ 2175 \\ 2176 \end{array} \begin{array}{r} 2.15 \\ 2.14 \\ 2.14 \\ 2.22 \\ 2.18 \end{array} \begin{array}{r} +0.34 \\ +0.41 \\ +0.41 \\ +0.39 \\ +0.40 \end{array} \begin{array}{r} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array} \begin{array}{r} 5 Sept 76 \\ 7.14 \\ 7.22 \\ 6 Sept 76 \\ 7.18 \end{array} \begin{array}{r} 0 \\ 1 \\ 1 \\ 1 \\ 5 \end{array}$$

6. 5140.285 (4)

6.86 + 0.367 (4)

3.34 (2)

-502

119 - 251 988

1400

500

100

10

7.15 - 257 + 692 - 476.509 1300 (5)

500

100

10

119 - 52

W. W. Whynot

(4) 11740 00 45 14 - 23 31 2.2 + 7.4

119 - 226 119 - 119

(4) ✓

484 RT Mv

4563 00 8-0 33 427 38 10¹, III 8-4

7.79 -637 +1116 -417 1402,75
7.78 -650 +1122 -432 3104,75
7.74 -647 +1144 -437 170075
7.77 -645 +1136 -428
-433

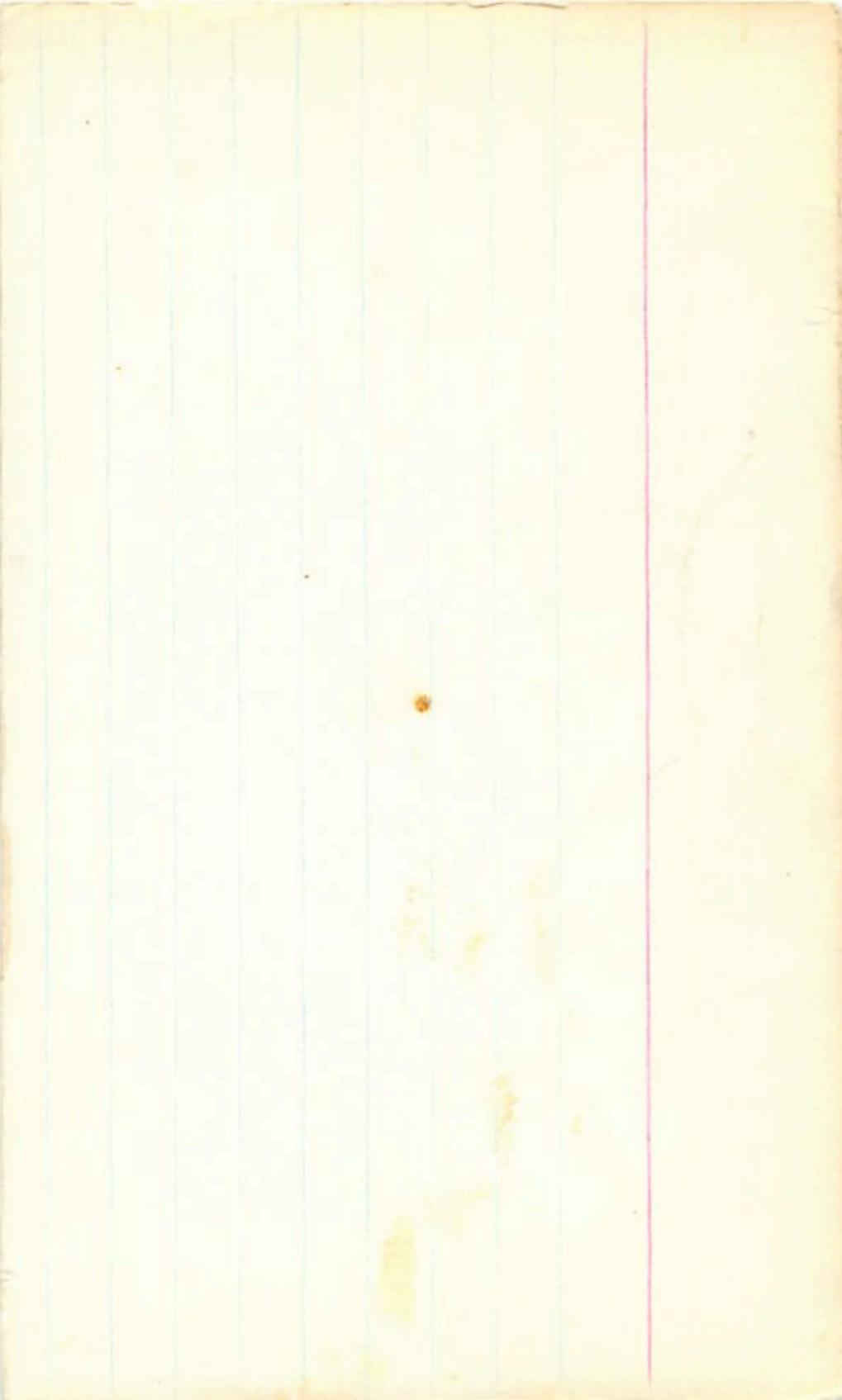
4-

777 * 4677 348 360

7.34 10.42 QL Mv 75

7.40 10.41 30 m v 75

7.34 10.41 5



5.85 936 780 387 8834

5.95 + 204 1560 - 520

" be

1561

1562

1563

1564

1565

1566

1567

1568

1569

1570
1571

213 8834 / 61 54 27 - 24 5.848115

4.68 + 0.64

(A)

4620

✓ (D) New Net

8.0

546.2 00 55 21 +26 12 MDT

46 21.99

7.84 +511 618 1486
7.64 4514 1486
7.61 +512 3653 1486
7.65 +569 +649 1363455 170075
7.64 3512 +650 1486

4512 +633 +463 1486

1.362 -72 1.402 ④

6.25 +1.308 26700.75
6.26 +132 30007 ✓

6.26 +1.31

④ ✓

turn

110V 12T also

5007 ✓ 501 50 02 +05 35 2.5 N. T.

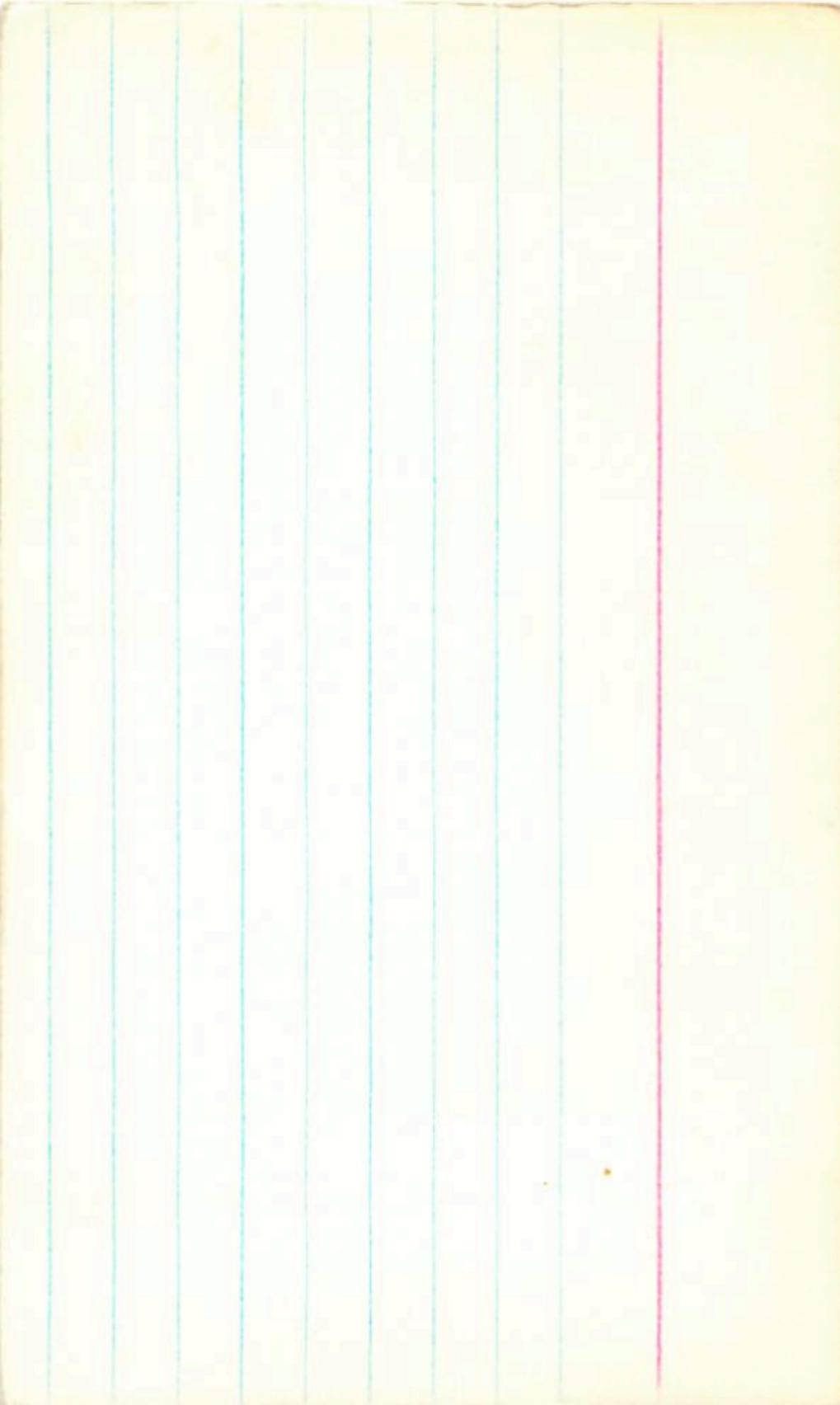
26.2 136

$$\begin{array}{r} 7.67 + 0.6 + 12.68 - 4.23 \quad 14.027 \\ 7.64 - 0.10 + 12.64 - 4.55 \quad 31.027 \\ 7.63 - 0.7 + 12.68 - 4.58 \quad 12.007 \\ \hline 7.65 - 0.07 \quad 11.287 \quad 24.45 \end{array}$$

-110

26.5 1717 58.4 46.4

$$\frac{2.23 + 0.41}{7.19} \quad \frac{30.4475}{10.405}$$



✓ Holo
5917

South
✓ 2
MBV 125
11.07 11.07

6077

✓ Early / Best

9.72 11.04 10.935 29 Oct 75

Wong

215 9.71.2

9.50

10.385 29 Oct 75

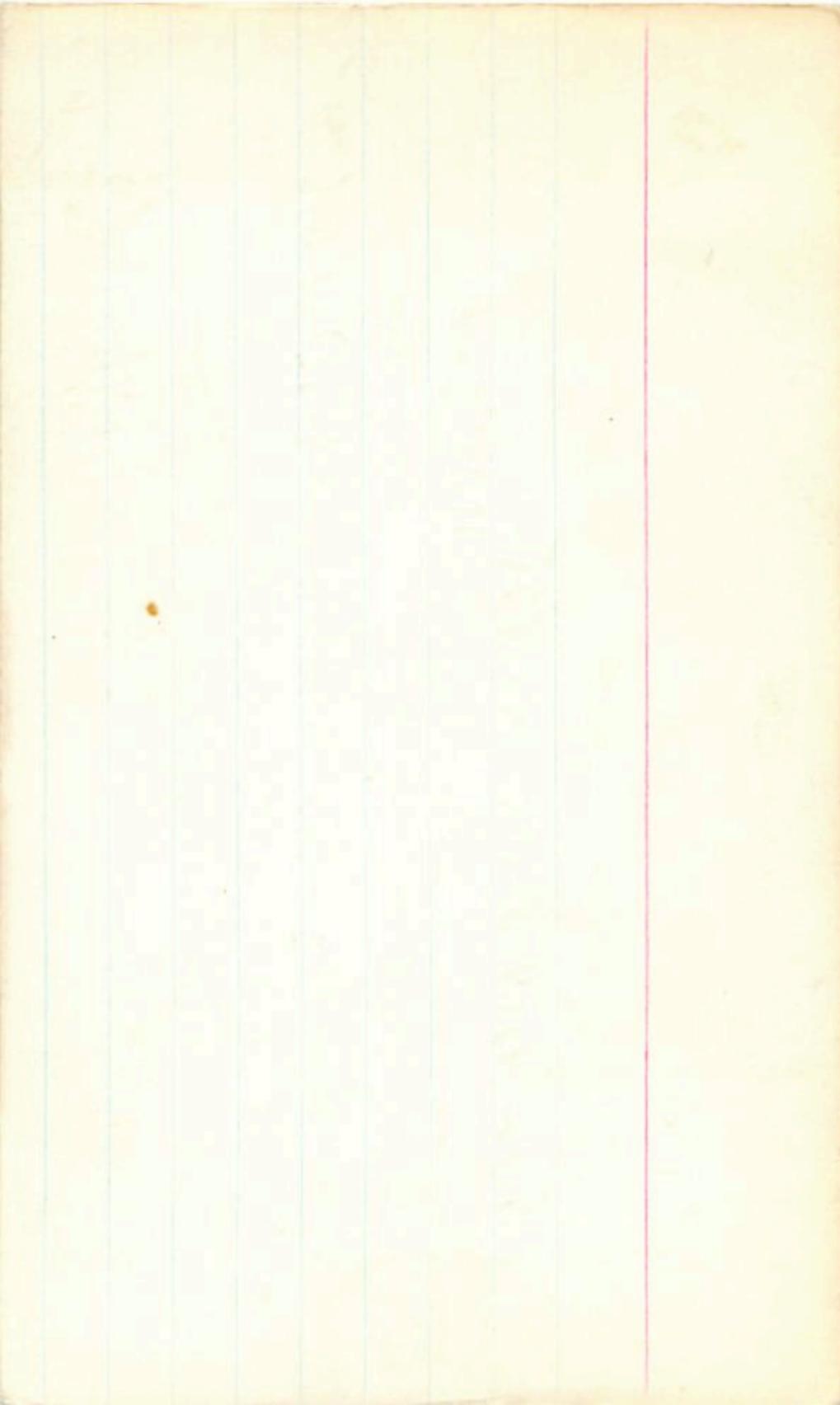
31 Oct 75

9.53 -223 +452 -385 24 Nov 75

9.61 -266 +437 -364 25 Nov 75

9.59 -272 +447 -365

9.43 +0.225 29 Oct 75
8.41 +0.265 30 Nov 75
8.45 +0.225 14 Dec 75
8.43 +0.225



(@)

✓

also now RT

IRI

5917

ov

59

37

+28

52

8.5 F841

8.61 -266 +937 -358 25m075

8.53 -223 +952 -385 24m075

8.59 -256 +9537 -402 310075

8.61 -256 +930 -370 140075

8.59 -276 +999 -402 310075

9.57 -258 +925 -374 1m0075

9.58 -263 +990 -389 ⑥

-421

8.58 * +449 210 31

8.49 +0.225 130076

8.43 +0.225 250076

8.74 +0.295 125076

8.40 +0.18 450076

8.45 +0.225 180076

8.41 +0.265 260076

8.43 +0.245 260076

8.45 +0.235

9.55 + 1.27 + 1.25
8.72 + 0.548

66.33 ✓✓✓✓✓✓✓✓

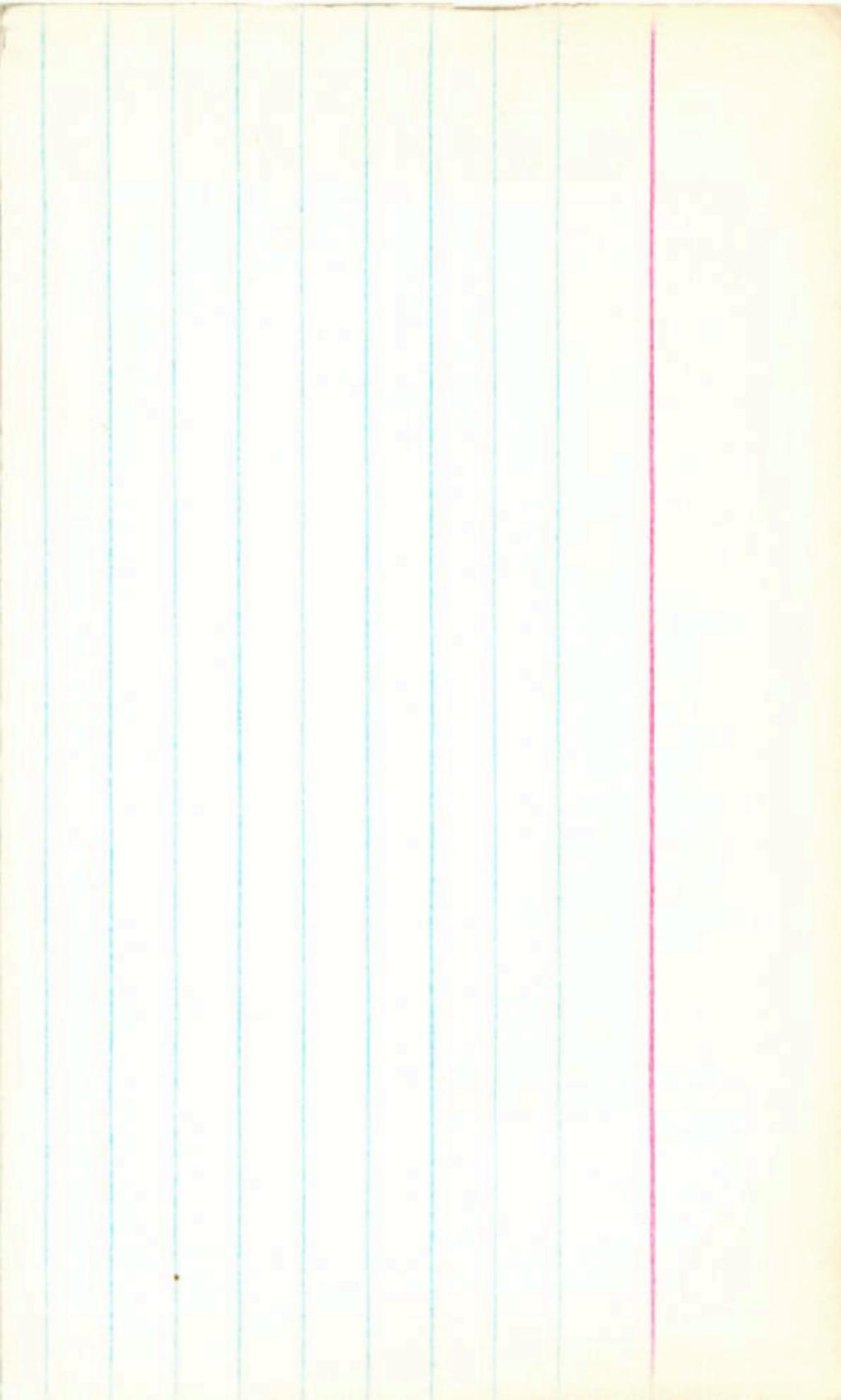
56 02 - 6.2 24

133.46

152

949 + 014 1433 - 665 548 76
950 + 33 1403 - 620 7 " "
949 + 21 1451 - 705 12 " "
949 + 19 1422 - 677 24 " "

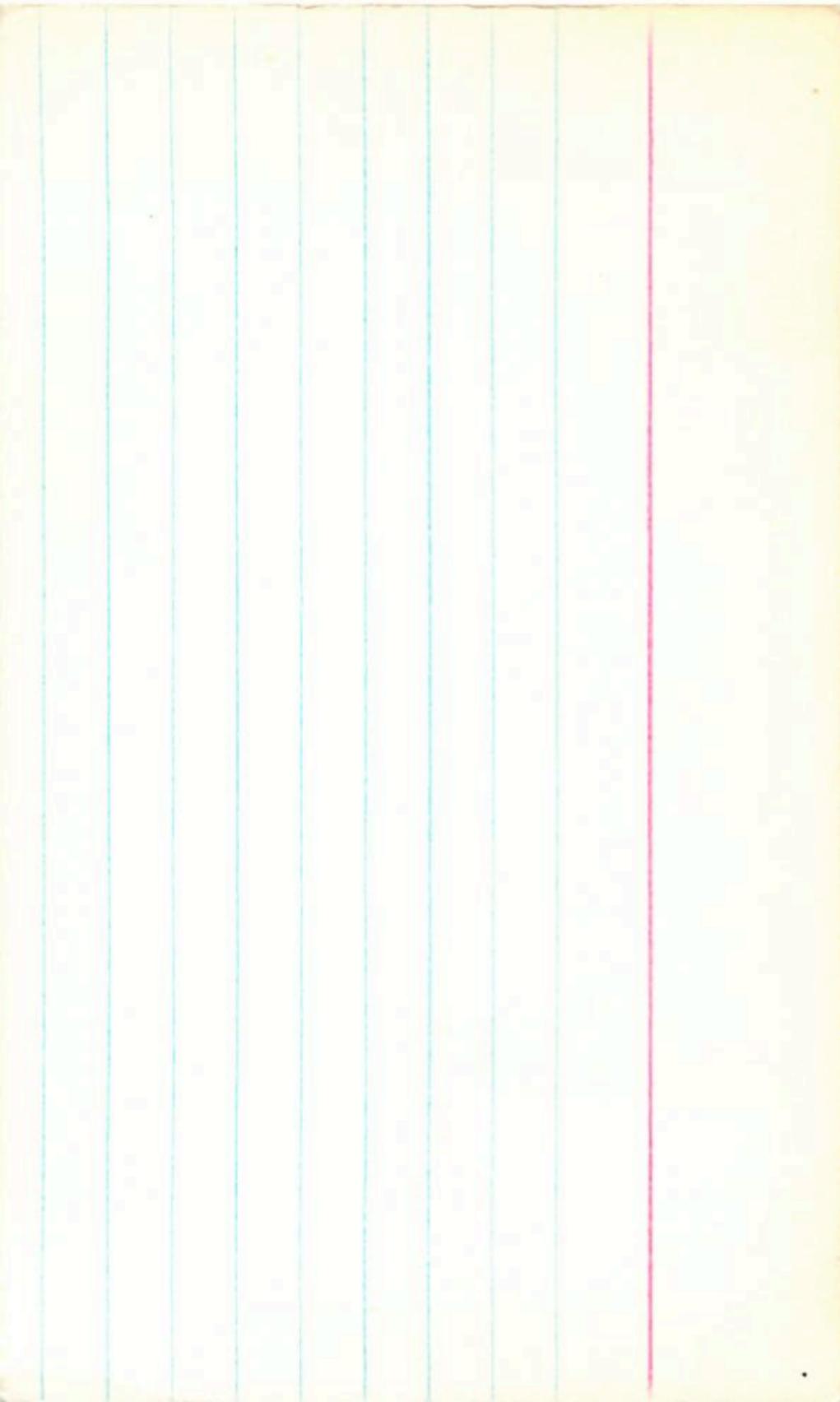
949 + 20 1429 - 670 65



$$\begin{array}{r}
 \checkmark \quad \checkmark \quad \checkmark \\
 2439 \quad \cancel{46} \quad \cancel{05} \\
 \cancel{4441} \quad 1 \quad 13 \quad 07 \quad -8 \quad 04 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 5.15 \quad -4.17 \quad 8.47 \quad -3.85 \quad 5.10.76 \\
 \underline{5.17} \quad \underline{-4.16} \quad \underline{8.62} \quad \underline{-4.67} \quad 7. " \\
 \hline
 5.16 \quad 8.54 \quad -3.66 \quad 6.7 \\
 \hline
 130
 \end{array}$$

$$\begin{array}{r}
 7.85 \quad -2.47 \quad 9.84 \quad -4.95 \quad 5.10.76 \\
 \underline{7.86} \quad \underline{-2.47} \quad \underline{1.60.2} \quad \underline{-5.14} \quad 7. " \\
 \hline
 7.96 \quad 2.45 \quad 9.95 \quad -5.05 \quad 2.7
 \end{array}$$



✓✓

MMV (RI)

905

26

-110 220 1 08 42 -10 33 921 +57

9.21 -331 871 -473 1100075
9.25 -344 882 -453 1200075
9.23 -340 876 =463 04

9.21 371 202 263 2.593 1 Jun 72

9.24 339 158 263 2.579 2 "

9.24 355 200 263 2.586

9.23 367 156 254 ②

8.95 +0.21 2800075
9.05 +0.22 2670075
9.00 +0.215

8

7.86 + 1.10 + 0.56

6.60 + 0.29

522

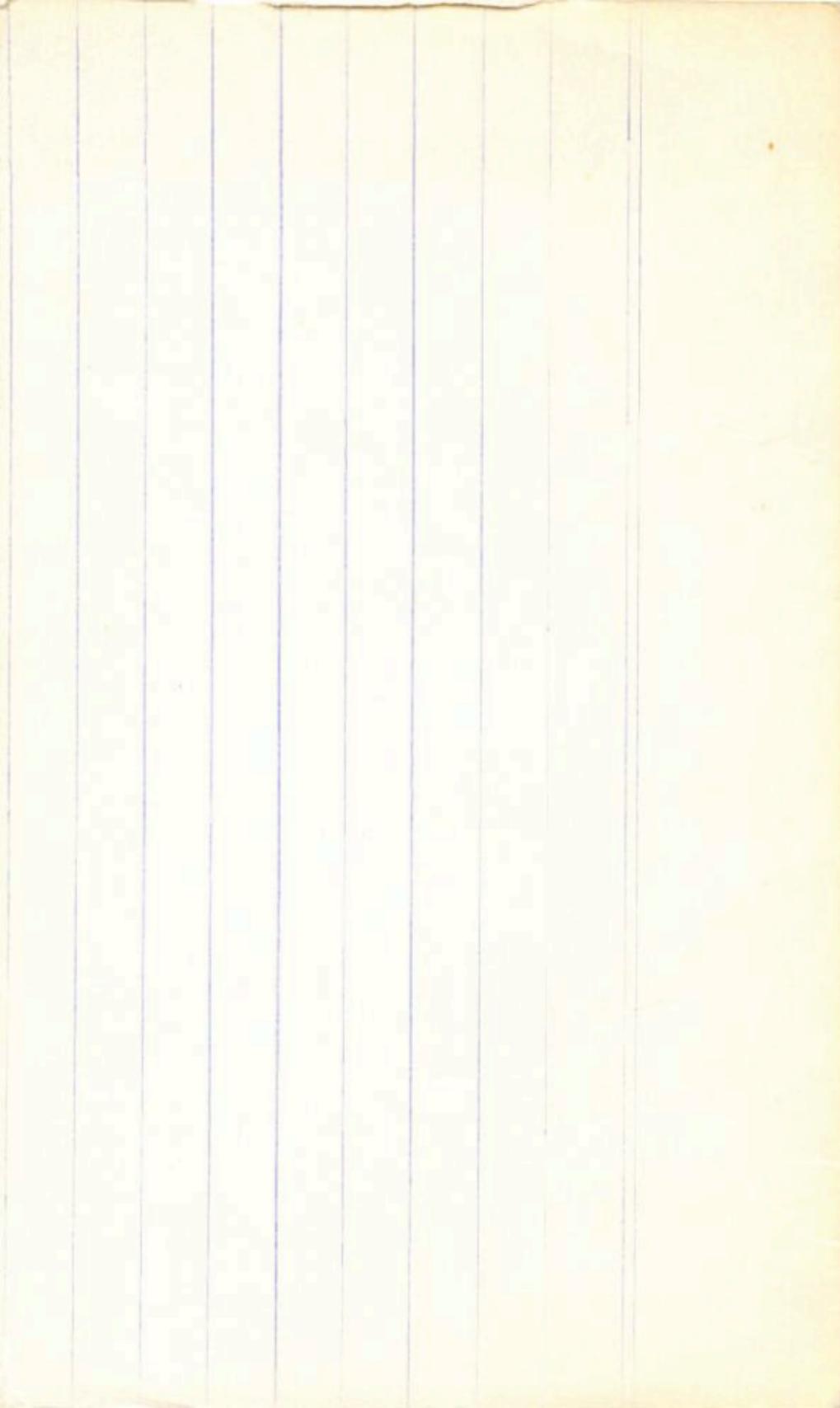
6623 ✓✓✓ ✓✓✓

15

7.40 - 49 12.10 - 4.60 5.80e-26

7.40 - 57 12.20 - 4.60

12.10



850

01 111

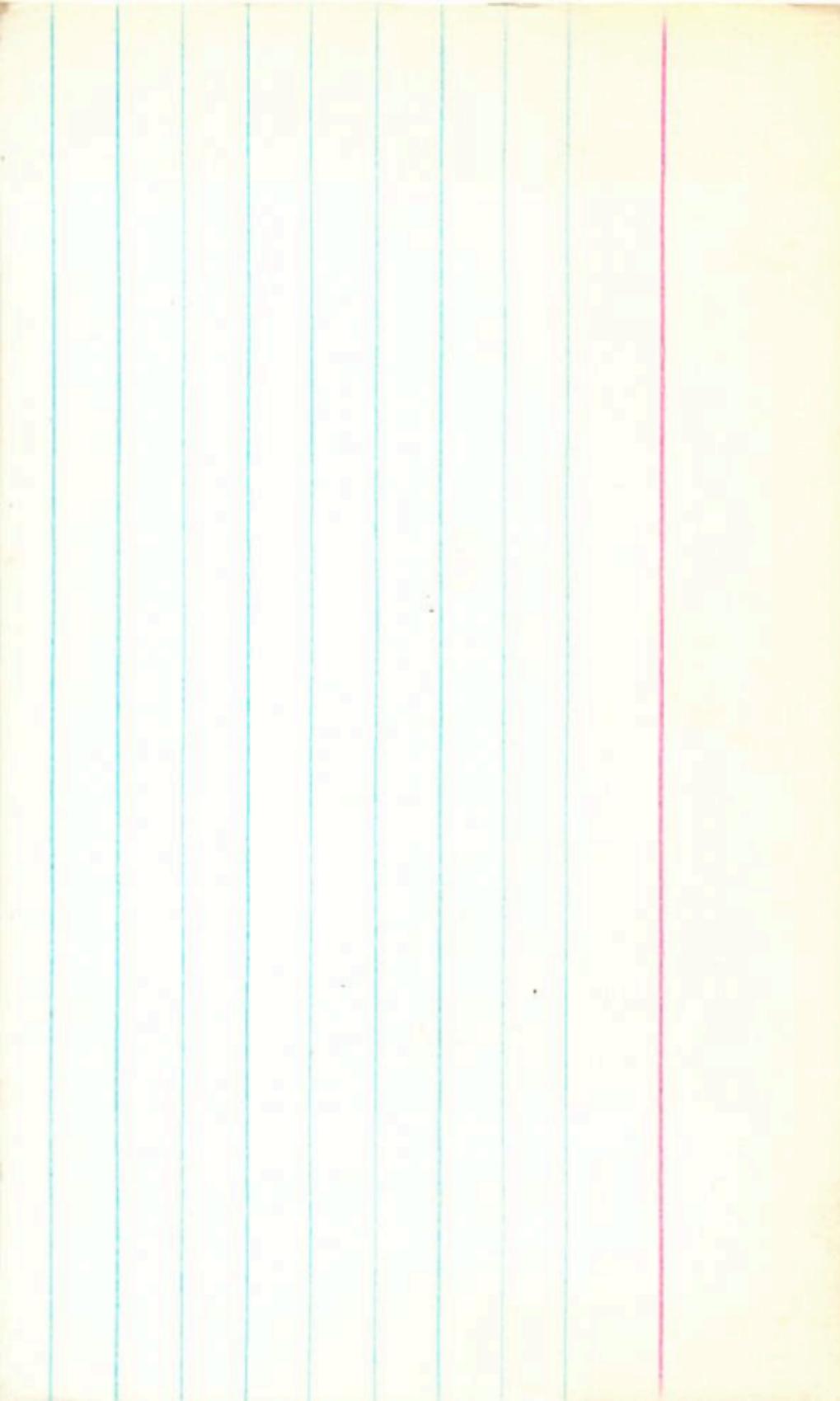
-64 32 6.23 +0.5

$$\begin{array}{r} 6.26 -6.53 +8.66 +13.3 2.346 13.2475 \\ 6.23 -\underline{-6.50} +\underline{8.64} +\underline{12.3} \cancel{4} 2.345 \\ \hline 6.24 -6.52 +8.68 +\cancel{18.6} +\cancel{15.2} 2.345 \end{array}$$

$$6.24 +8.39 +14.4 +5.78 2.867$$

$$\begin{array}{r} +153 \quad [+970] \\ \hline +1257 \end{array}$$

+0.68



R ✓ ✓ ✓ 6.95 + 592 + 892 404 Perry
974 1274

HD 9202 1 20 02 -6 17.5

91

6.83 -119 + 1108 -385 12 Jan 75

6.79 -127 + 1101 -415 23 Jan 75

6.74 -145 + 1113 -425 1 Jan 76
6.78 -130 1107 -408 124

6.88 + 0.375 vs 126

6.78 + 588 -363 + 411 (3)

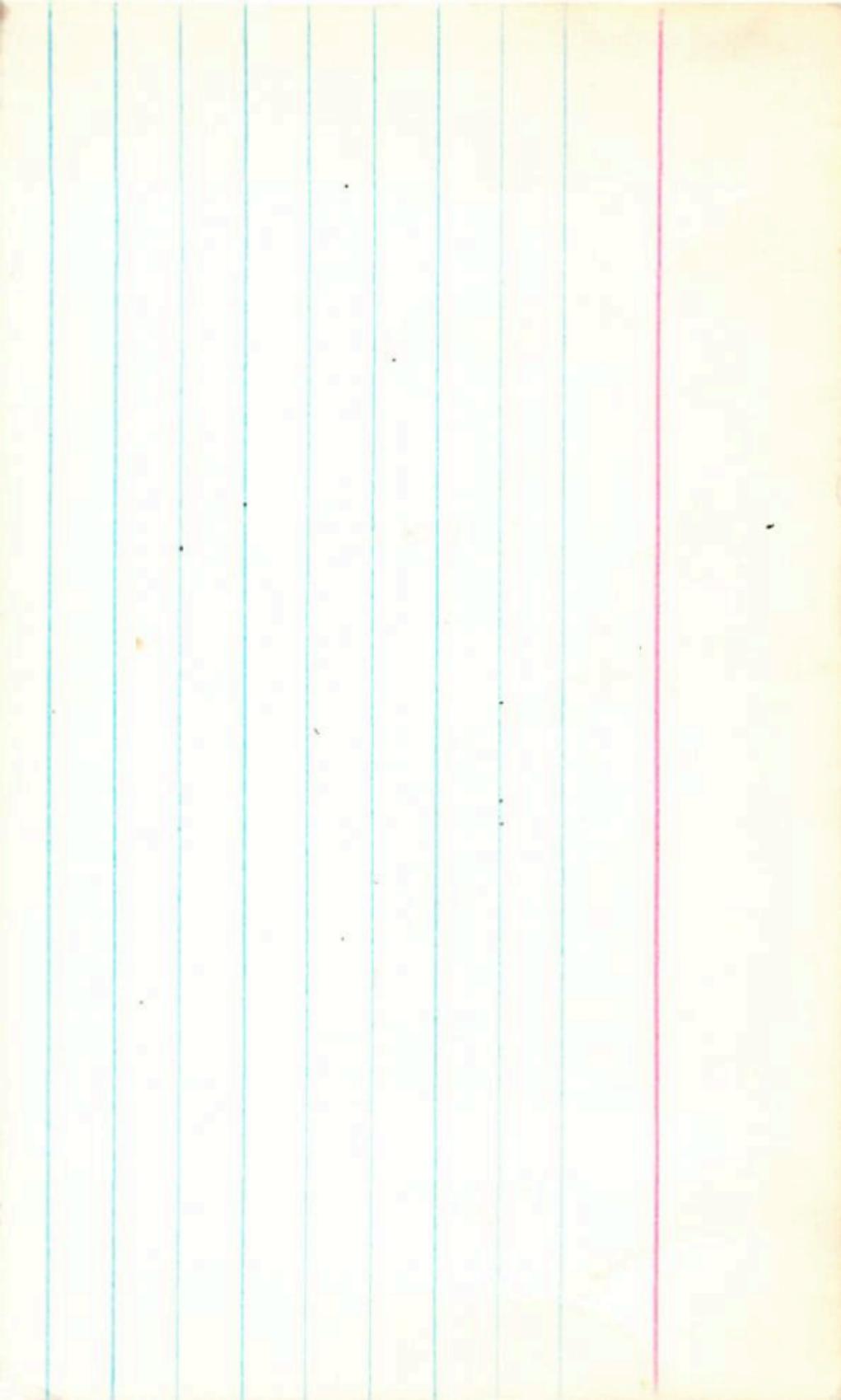
051 1302

2052 4901+ 981+ 4801 317

LLGC ~~LLGC~~ 2052 4901+ 981+ 317
simply ~~the~~ ~~night~~ ~~light~~ ~~light~~ ~~light~~ 981+ 317
~~LLGC~~ ~~LLGC~~ ~~LLGC~~ ~~LLGC~~ ~~LLGC~~ ~~LLGC~~ 981+ 317

981+ 317 4901+ 52 981+ 10 317

simply
"



18.5 20.0

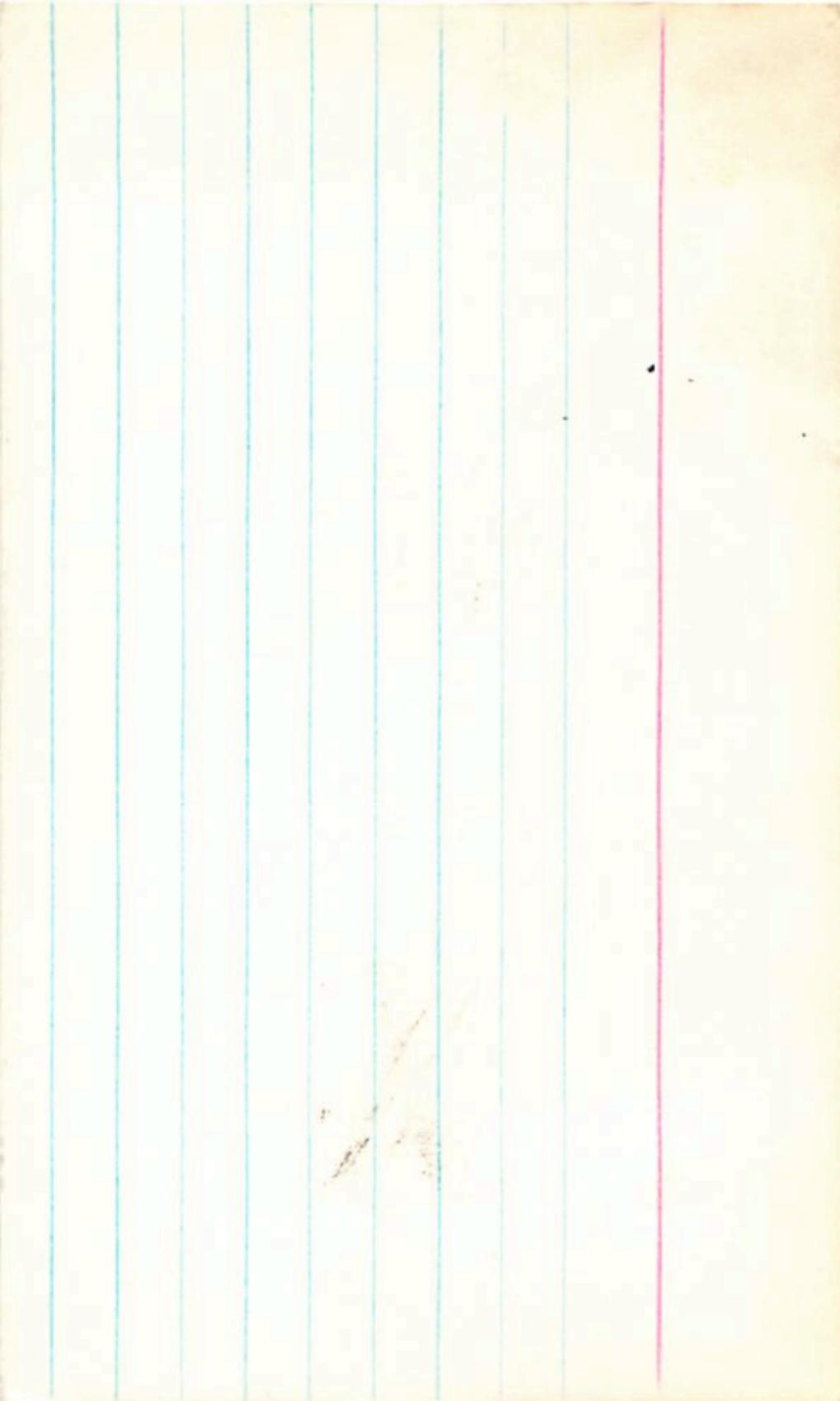
X

17.4 0 1 37 24 -35 69 648 -0.8

$$\begin{array}{r} 6.72 - 7.46 + 8.56 + 1.9 \quad 2.005 \quad 1.3 \quad 1.4 \quad 7.5 \\ 6.71 - 7.39 + 8.56 + 0.30 \quad 2.245 \quad 1.8 \quad 1.6 \quad 7.5 \\ \hline 6.72 - 7.42 + 8.57 + 0.30 \quad 2.385 \quad -6.4 \end{array}$$

$$6.72 - 7.42 + 8.57 + 0.30 \quad 2.385 \quad -6.4 \quad -0.15$$

~~1125~~



1. 11.12.12

2. 11.12.12

3. 11.12.12

4. 11.12.12

$$9.16 - 357 \quad 880 - 1120 \quad (3)$$

$$9.16 - 361 \quad 886 - 1126$$

$$586.76$$

$$9.02 + 0.175 \quad 57.5$$

$$26.167$$

$$920 - 365 \quad 946 - 126$$

$$7.00 + 0.31 \quad 40.54$$

$$2327.26 \quad 2.941$$

$$8.01 - 537.856 \quad + 25 \quad 2.334 \quad 280.676$$

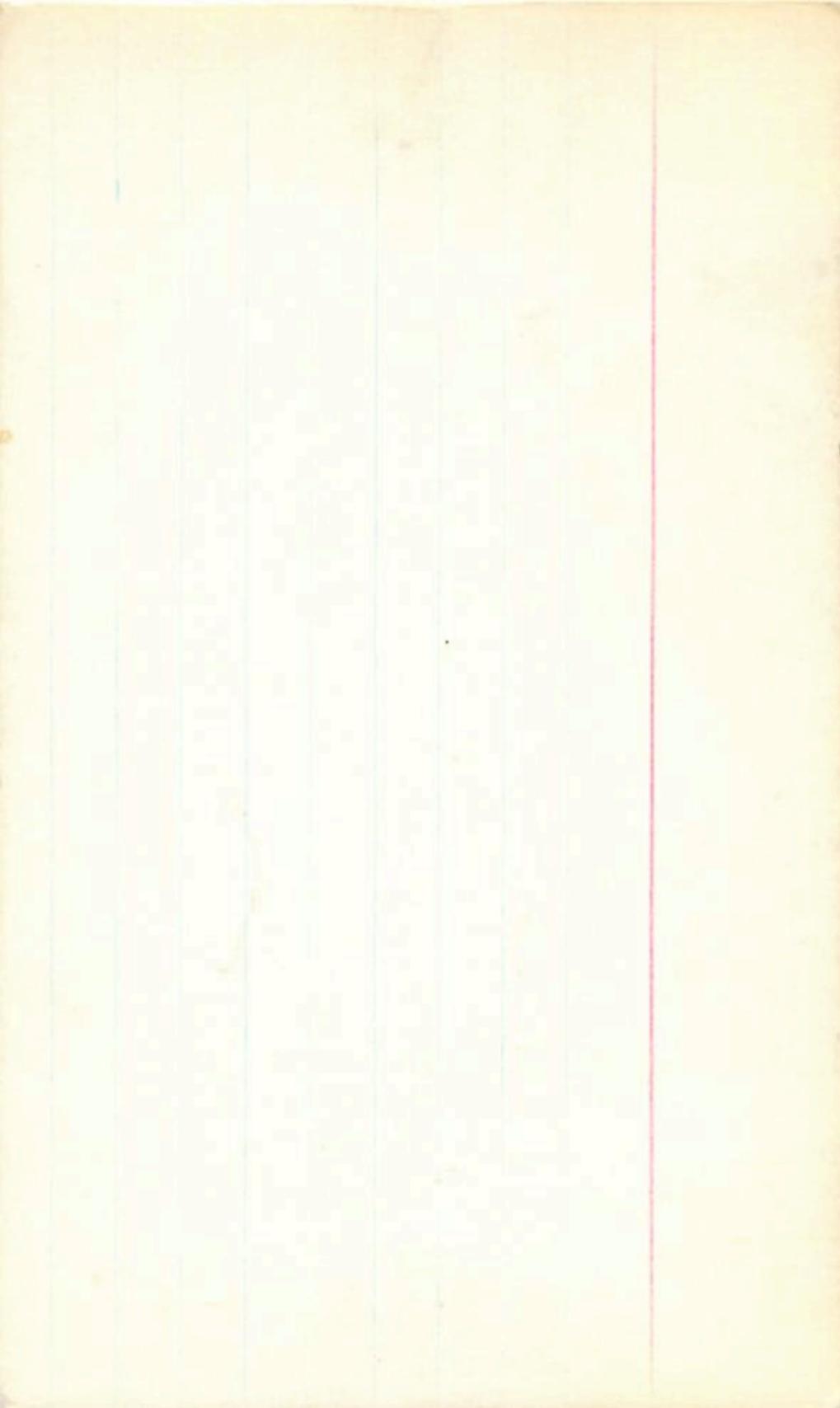
$$8.01 - 537.856 \quad 670 - 441$$

$$7.06 - 10.26 \quad 26.167$$

$$0.13106 - 2.6 \quad 0.1 / \quad 8.143$$

$$\checkmark \quad \checkmark \quad \checkmark$$

$$13. \quad \checkmark \quad \checkmark \quad \checkmark$$



✓ Avery 10725 6.52 + 0.530 + 0.822 + 0.410 2
6.52 10725

10725 1 4/3 24 - 0.6 53.5

6.1

1.78

$$\begin{array}{r} 6.47 - 182 - 1067 - 415 \quad 1248275 \\ 6.44 - 150 + 1044 - 415 \quad 2218275 \\ \underline{6.47 - 202 + 1062 - 431} \quad 18076 \\ 6.46 - 151 \quad 1060 \quad -420 \\ \quad \quad \quad \underline{-420} \end{array}$$

523 320 369

643 12471

6.32 + 0.365 1251726

$$\begin{array}{r}
 0 = 0.624 \\
 \times 1.666 \\
 \hline
 0.984 \\
 + 0.2 \\
 \hline
 0.268 \\
 + 0.555 \\
 \hline
 0.823
 \end{array}$$

$$\begin{array}{r}
 5.91 \quad 0.1 \quad 4.9 \quad 5.6 \quad -5.0 \quad 1.9. \quad -5.53 \quad +1.4 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 5.55 \quad -6.07 \quad +7.44 \quad +0.96 \quad 2.304 \quad 1.878 \quad 7.5 \\
 5.57 \quad -5.86 \quad +8.06 \quad +1.10 \quad 3.325 \quad 1.428 \quad 7.5 \\
 \hline
 5.56 \quad -5.96 \quad +8.60 \quad +0.25 \quad 2.314
 \end{array}$$

$$\begin{array}{r}
 5.96 \quad 0.98 \quad +1.64 \quad +1.07 \quad 9.56 \quad 2.827 \\
 \hline
 \end{array}$$

$$\boxed{+193} \quad \boxed{+535} \quad \boxed{1935}$$

$$\boxed{+1317}$$

1272

075 158 +940

