

G-26-36

21 53.1 -11 44

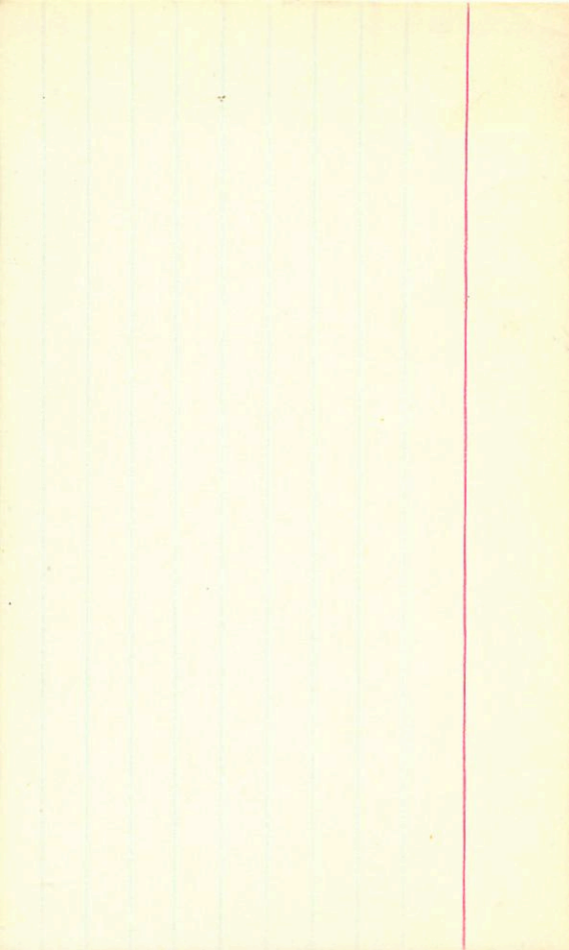
14.0 +1.34 17P

L859-26

13.4 m .34 1670

12.28 +1.25 +1.00 25 Sept 67

12.23 +1.27 +1.03 11K



~~1478~~
G26-40 21 5-6 7 - 4 250 14.9 + 1 0.53

27-2
8786

14.06 + 1.51 + 1.45 16 Sept 65

144

G-26-46 22 01.0 -5-38 16.5+2 0.47

27-4

13.99 +1.54 +1.00 16 Sept 68

G18-25 22 02.6 104 53 16.1 + 2 0.54

13.67 + 1.51 + 0.98 16 Sep 1968

618-31 ~~1448~~ 22 04.3 +03 PM 14.2 + 2 0.56"

13.72 +1.60 +1.35 16 Sept 68

G27-19 22 11.0 +00 24 14.9 +1 0.32

13.13 +1.32 +1.10 16 Sept 68

G18-43

22 15.11

+ 3 54

~~+ 4 0.1~~

14.1 + 1 0.36

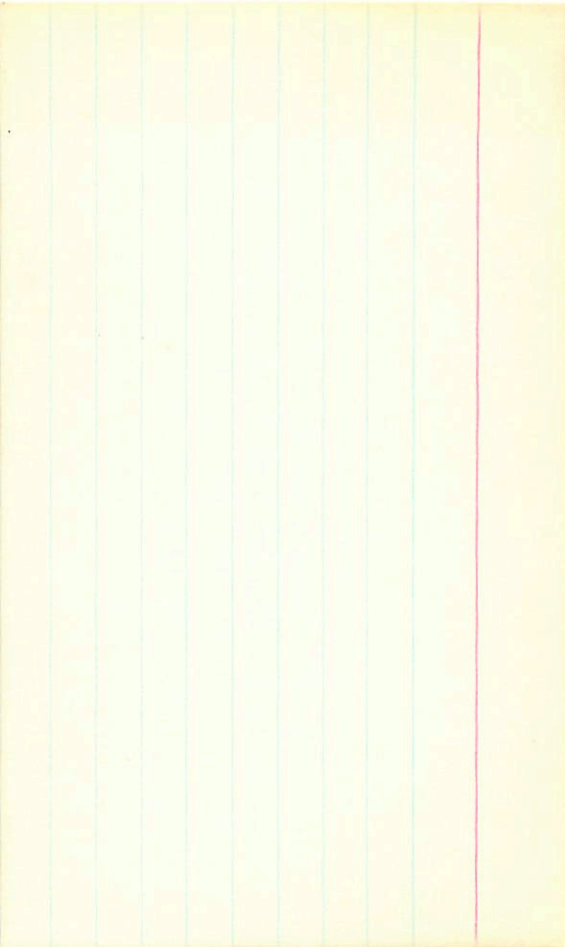
15.12 + 1.34 - 27 54 68

6779003 22 20.8 -13 28

G-156-1
13.4 +1 0.27 154⁰
13.5 + 0.24 166⁰

12.08 +0.62 -0.13 3 July 67
12.13 +0.61 -0.15 4 " " "
12.06 +0.56 -0.13 24 " 68
12.05 +0.54 -0.20 25 " " "

12.08 +0.545 -0.15



HTT 9010 (A)

627-25

22

21.4
~~22.6~~

54
49

72

154 + 1

146 km .48 152

154 + 2

27-25 154 + 144 151

Proofs

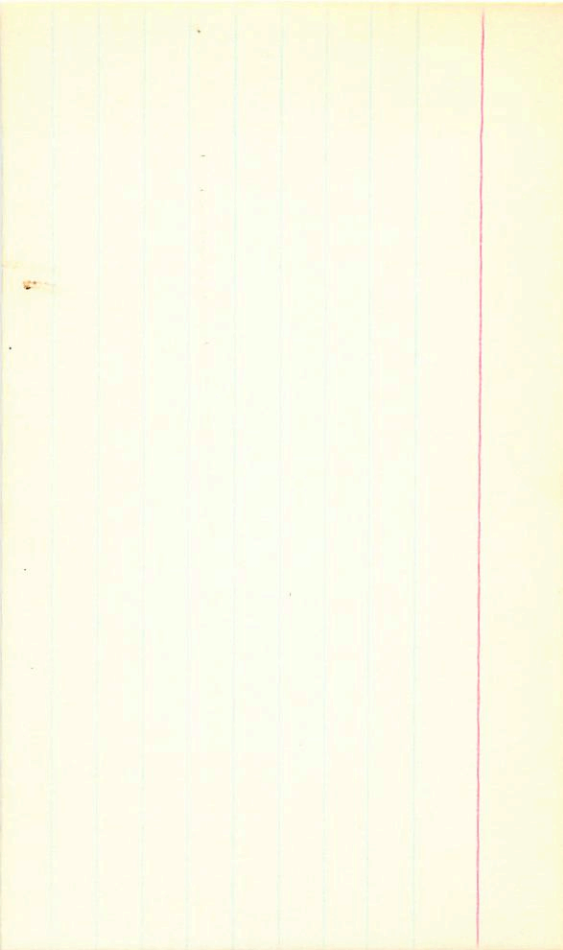
27-26 154 + 24 1514.0.24

13.98 + 1.46 + 1.26

Proofs

-25

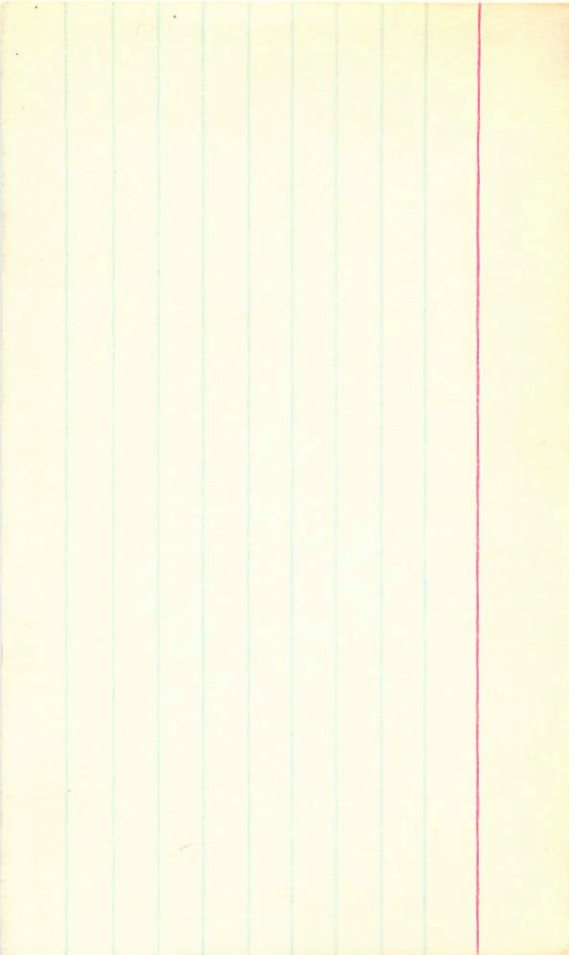
13.96 + 1.52 + 1.33



1945

C18-51 22 262 +05 385 15.7 +1 168

14.31 +1.45 - 27 Sept 68



1948

G-27-39 22 38.0 -00 24 16.0 +1 0.35

13.88 +1.35 +1.05 27 Sept 68

G27-43 22 41.8 + 01 44 15.6 + 1 0.27

13.84 + 1.48 + 1.~~18~~^{1.18} 16 Sept 68

LT 9262 22 52.0 -13 16

G156-01

13.8 +1 .28 N1°

13.7 f 22 185°

12.91 +0.58 -0.13 3 July 67

12.89 +0.62 -0.09 4 " "

12.90 +0.60 -0.11

G15-7-9 23 0.2.0 +1 20 9.8+1 0.27 22>0

~~10.07~~ +0.92 +0.40 24 Oct 67

8.33 +0.91 +0.53 2 Nov 63

9.33 +0.915 +0.46

LFT 1740
PVT 9353
G 28-34

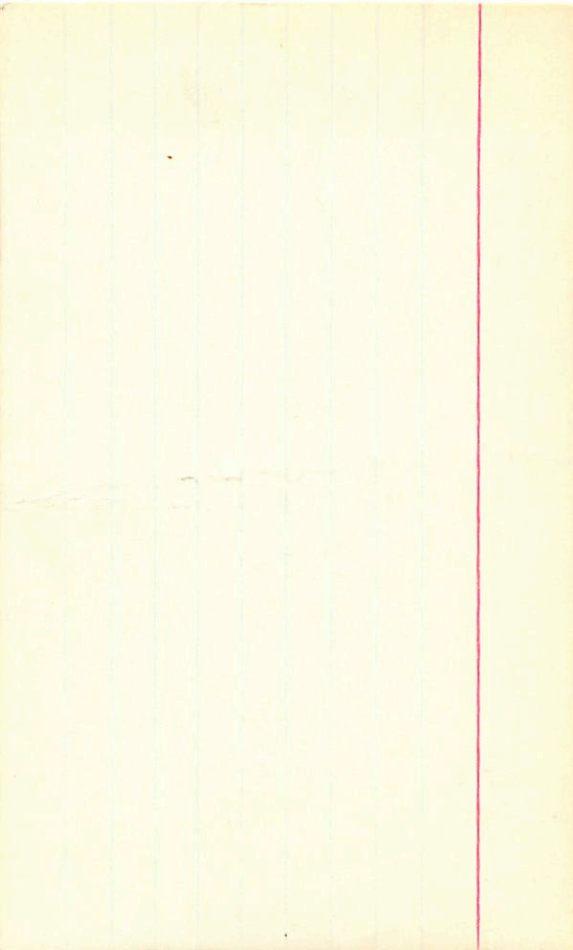
23 03.2 - 2 24 ~~13.4~~ 14.0 110.67 105
23 03.2 - 2 27 ~~13.4~~ 13.4 110.68 1120

157-15
156-84

0.70 110° M.242
0.64 115 137-
0.675 104

12.95 +1.00 +0.63 26 Nov 67
12.95 +1.03 +0.66 Rowal G

12.95 +1.01 +0.65



HTT 9377

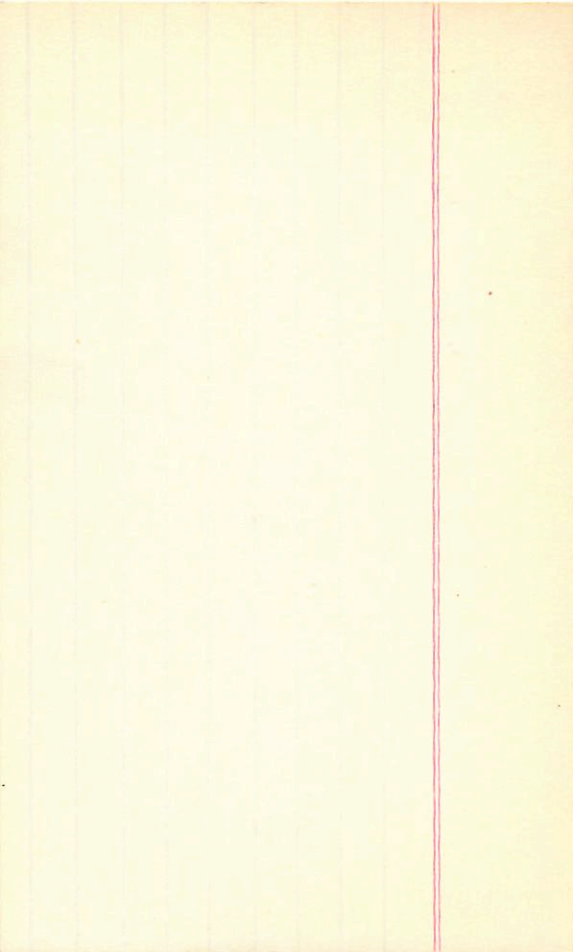
9.860 0.26 880

10.1 + 1

127 850

C-157-24 23 06.5 -2 49

9.25 + 0.67 + 0.03 24 Oct 67
9.26 + 0.66 + 0.04 2 Nov 67



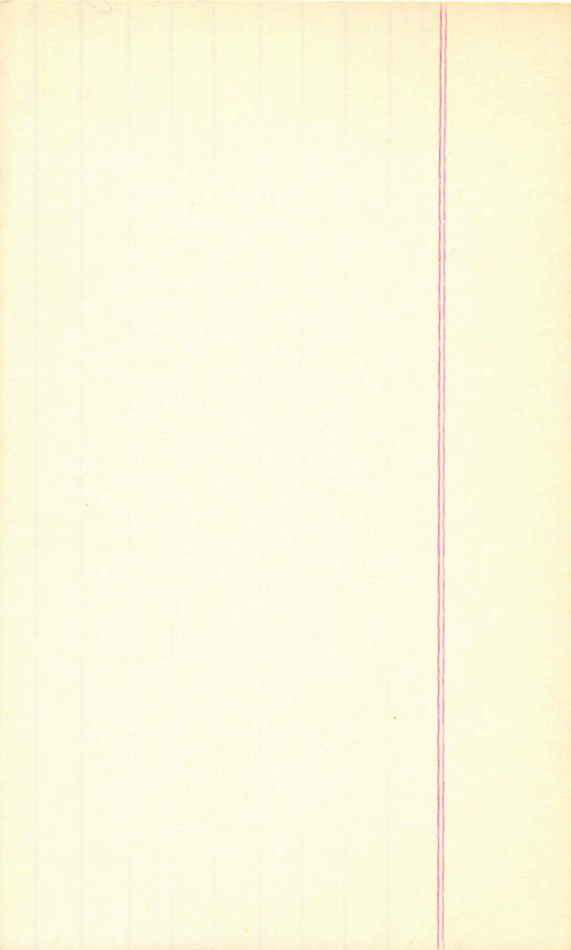
6479493

10.9 NO 0.24 1920

6-157-47

23 17.3 -0 44 11.8 +1 0.27 1930

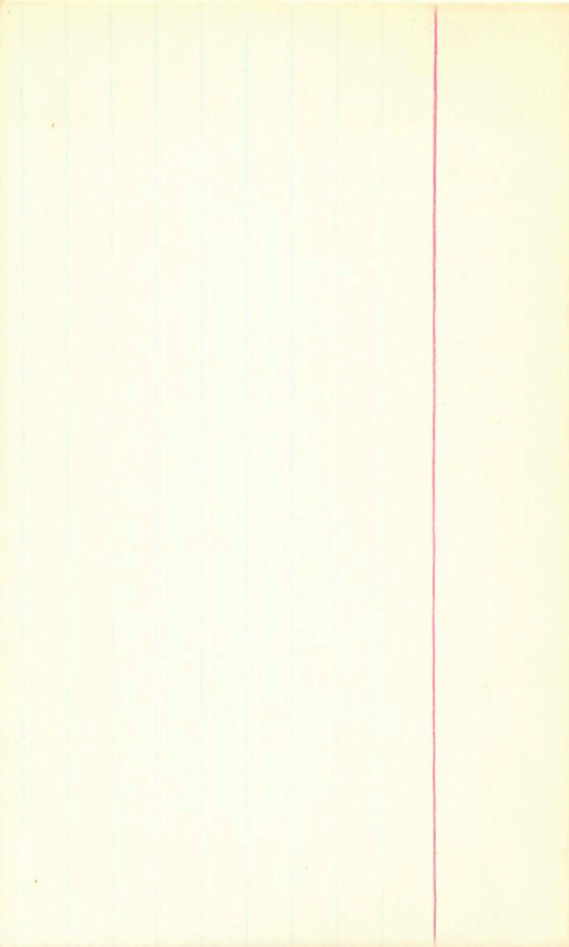
10.33 +0.60 +0.60 24 Cent 67



6-24-37 23 25.2 +4 35

10.26 +1.05 +0.85 Eggs

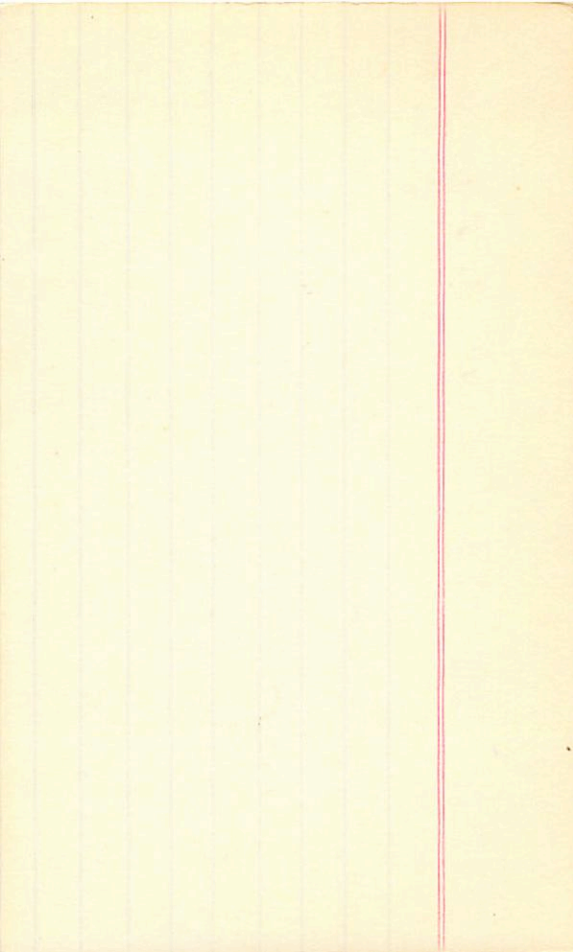
10.34 +1.13 +0.915 219



G157-72 23 31.0 -8 47 16.2+1 0.30182⁰

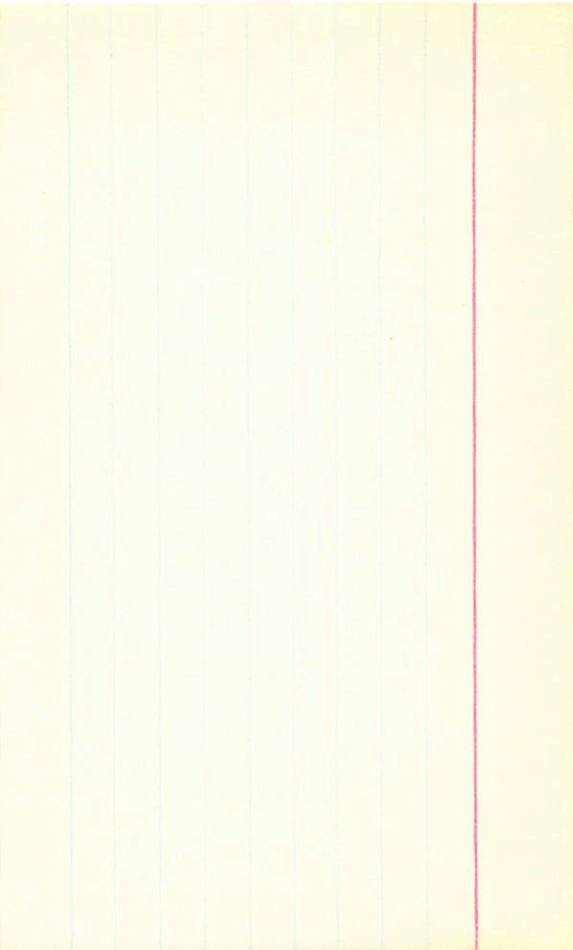
(16.13 +1.12 -0.36 24 Oct 67)
15.97 +0.91 +0.38 16 Sept 68
15.92 +0.87 +0.31 21 Sept 68

15.95 +0.89 +0.345



6-157-85 23 340 ~~1445~~ -8 492 13.1 +1 0.30

12.01 +0.53 -0.20 17 Sept 68



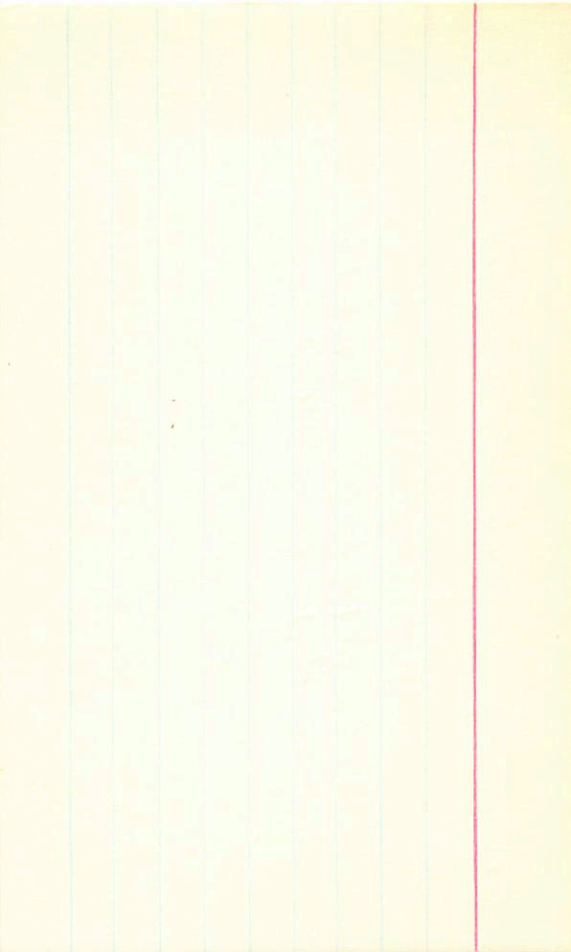
Q157-98

23 35.4 - 8 02 14.3 + 1 0.28

13.59 + 1.00 + 0.59 17 Sept 68

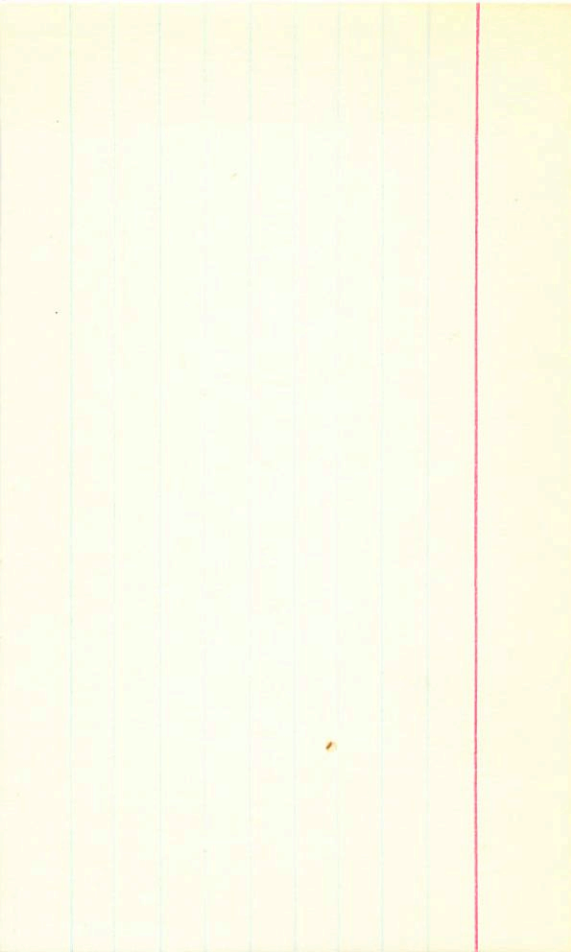
13.55 + 0.91 + 0.62 21 " "

13.57 + 96 7605



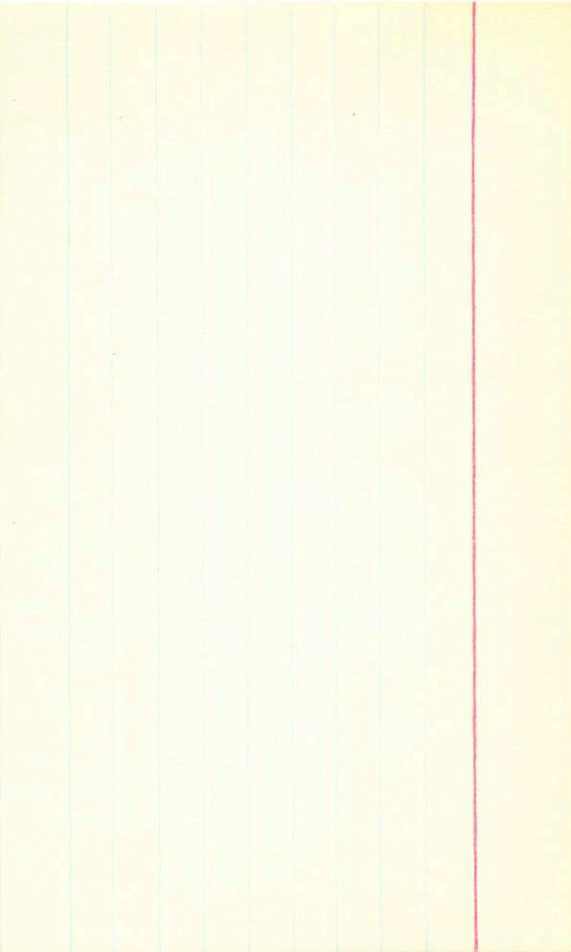
~~1448~~
G-157-91 23 38~~7~~ - 7 58 15.5 + 1 0.00

15.08 +1.00 +0.44 17 Sq. Ft. 68
15.01 +1.00 +0.31 18 "
15.04 +1.00 +0.38



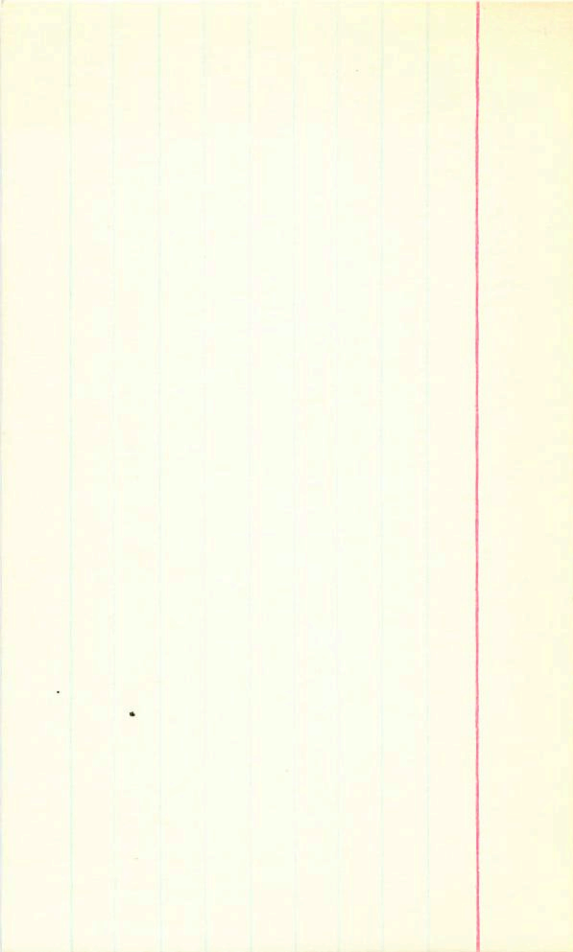
1948
G-157-93 23 41.0 -8 P2 11.1 +1 0.61 "

10.11 +0.72 +0.03 17. ~~11~~ sept 65
10.08 +0.66 +0.07 21 " " "



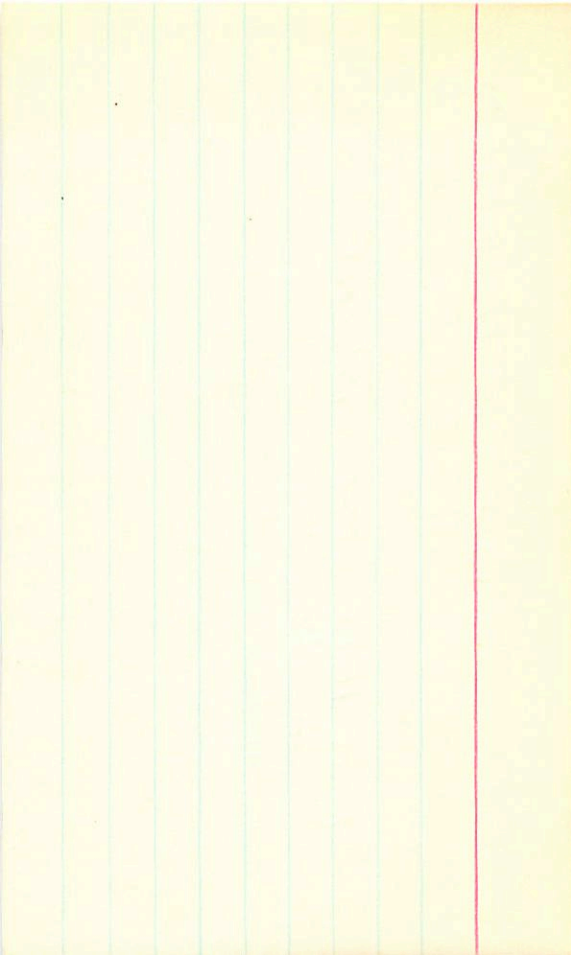
G-31-19 23 55.0 -3 47 16.4 +10.53

15.46 +1.61 - 17 Sept 68



G-158-5 1945
23 5-27 -13 36 16.1 + 1 0.27

15.35	+0.85	+0.28	17 Sept 65
<u>15.54</u>	<u>+1.04</u>	<u>+0.68</u>	<u>22 "</u> <u>1945</u>
15.24	+0.86	+0.35	27 Sept 65
<hr/>			
15.29	+0.855	+0.315	



70°6206

9.2 + 2

G-158-44

23

55.0

- 9 56

0.49 1080

LTT 9811

23

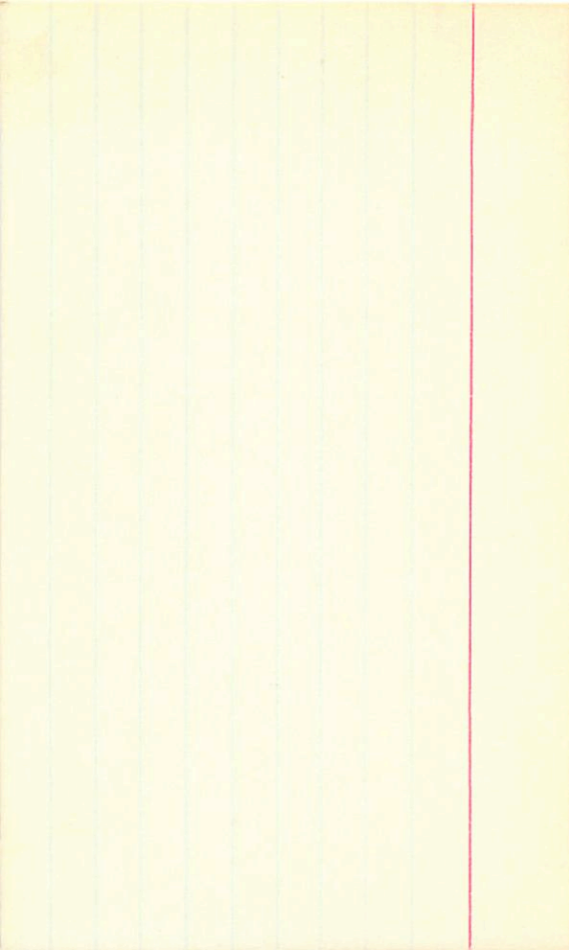
55.0

- 9 35

0.49 108

8.400

7.85 + 0.65 + 0.15 27 70067



-1206548

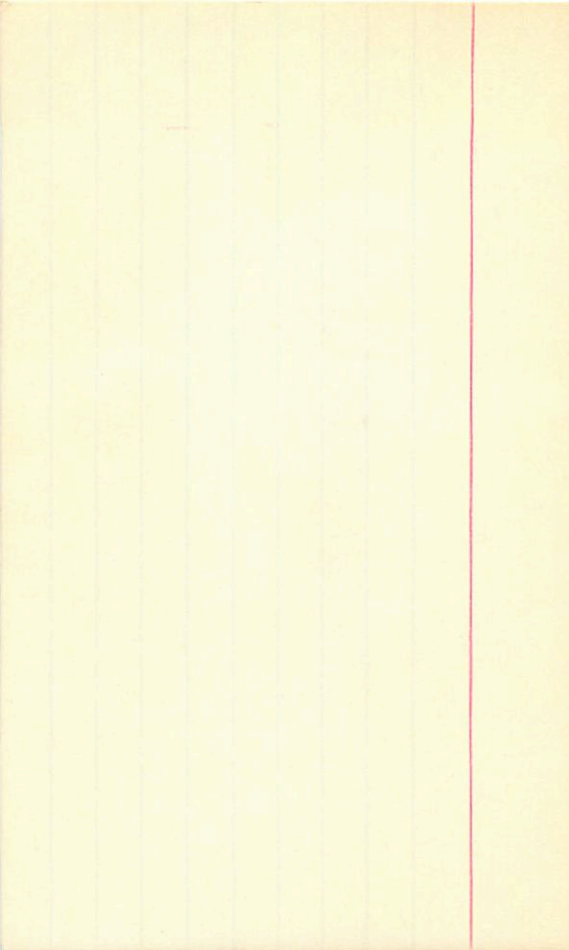
G158-20

23 5-8.4 -12 06 0.4795° 9.1+1

LTT9749

28 5 8.4 -12 05 0.43 101 9.1 60

8140 +0.55 -0.08 2774067



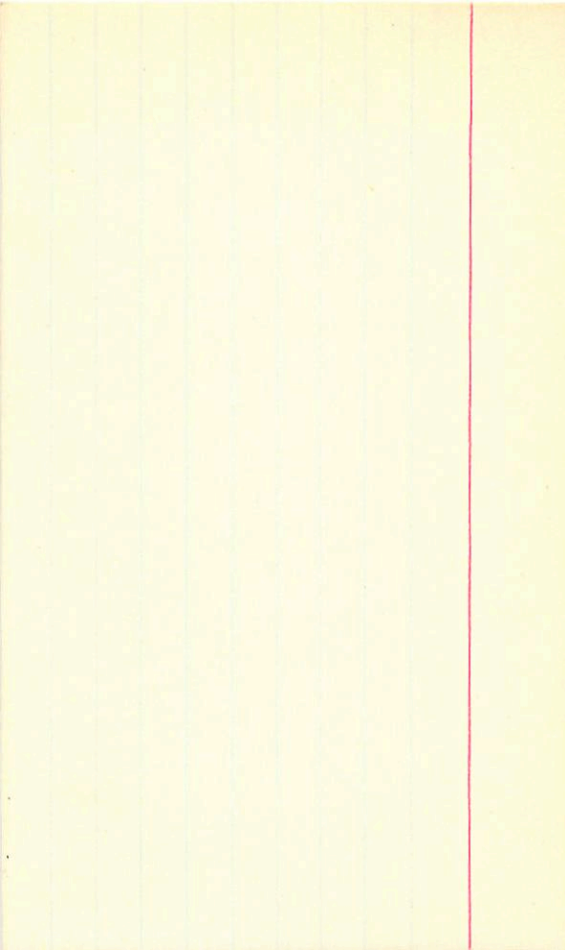
-406025

G-158-28

00 04.3 -3 5-4 0.24 205 9.6 +1

LTT 43 00 04.3 -3 54 0.27 211 9.4 60

8.22 +0.60 -0.02 27 Nov 67



-12020

G15844

60 11.5

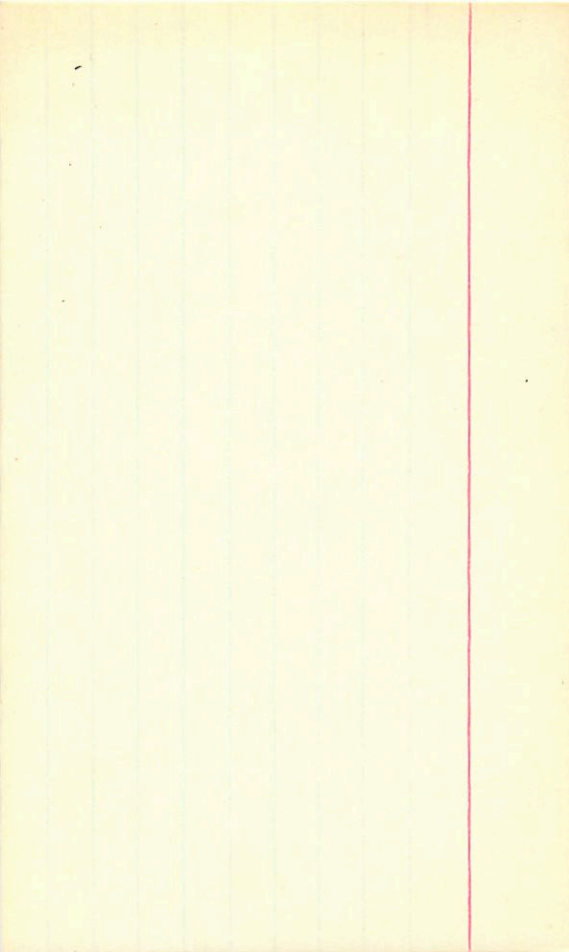
-11 35 0.44 1220 8.9 +1

WT103

60 11.5

-11 35 0.45 115 8.7 0.5

836 +0.68 -0.02 27Nov67



G158-61 00 17.0 -10 58 15.6 +1

0.57

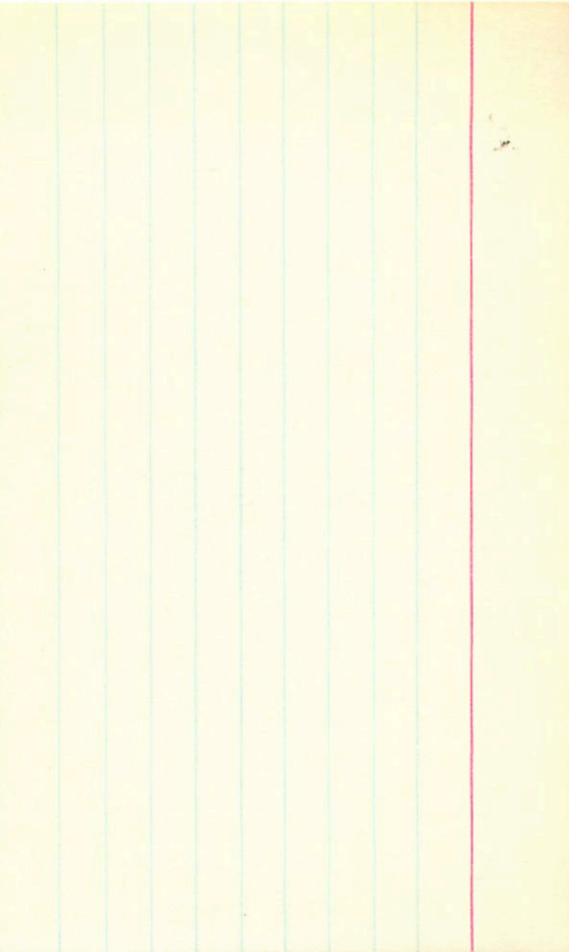
LTTN3

14.74 +1.06 +0.44 17 Sept 68

14.82 +0.91 +0.44 22 ""

14.74 +1.05 ~~+0.44~~ 27 Sept 68

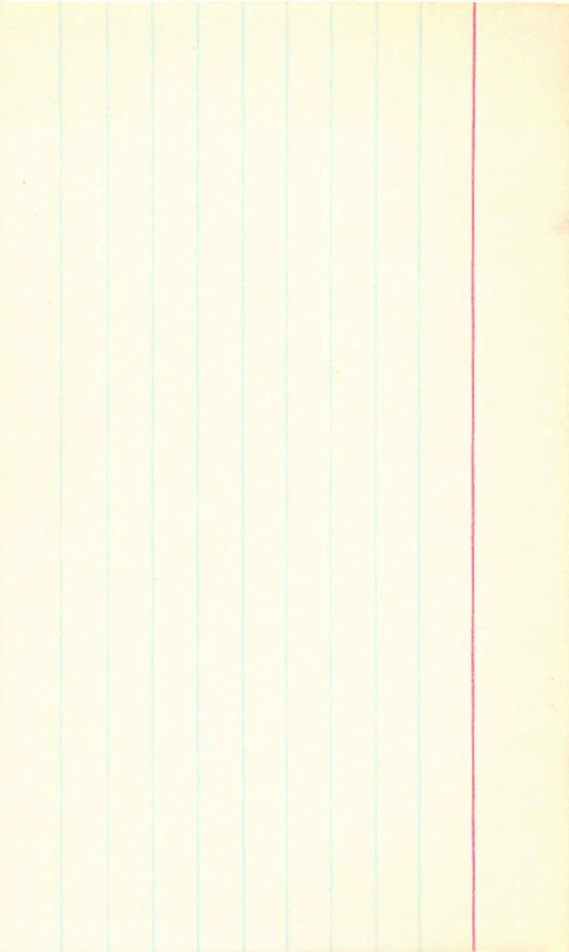
14.74 +1.055 +0.44



G158-70 00 21.1 - 723 14.1 + 1 0.27
LTT204

12.89 +0.89 +0.49 175448
12.90 +0.94 +0.51 22...

12.90 +0.915 +0.50



6158-77 20 27.0 -10 50 1943

~~1456~~ 12.33 +0.69 11 July 4, 1944

Dear Beverly:

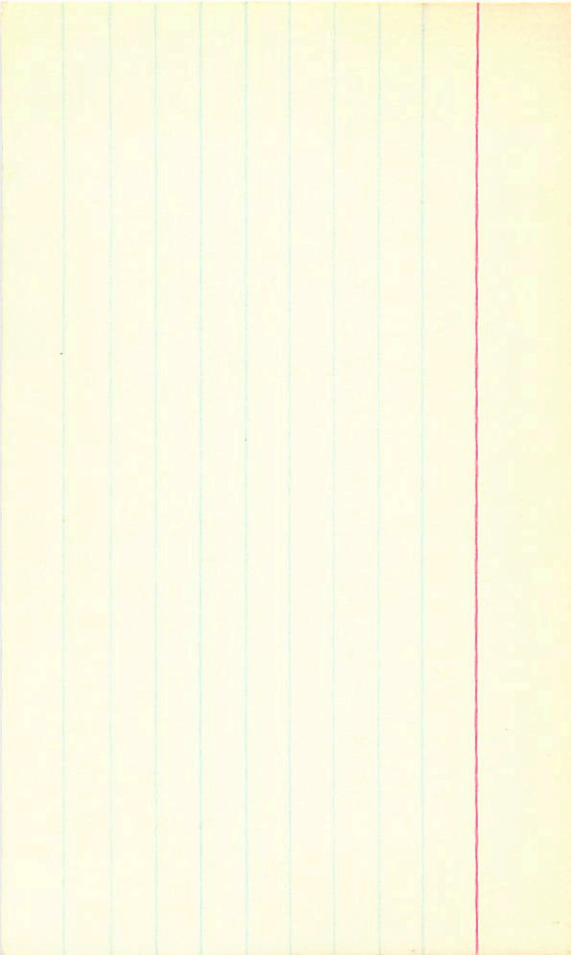
would you please on occasion
see if the H₂ profile of
the Ca H B fits into the
DA sequence as given and
determine the priority in that
way I check with Jesse, we
just talked about it. I Best to
you and Good bye
Volker

1428
G-158-77 00 231.8 -10 54 14.4 + 2 " 0.27 30 "

-78 R
12.33 + 0.64 11 July 1964 1001
16.2 0

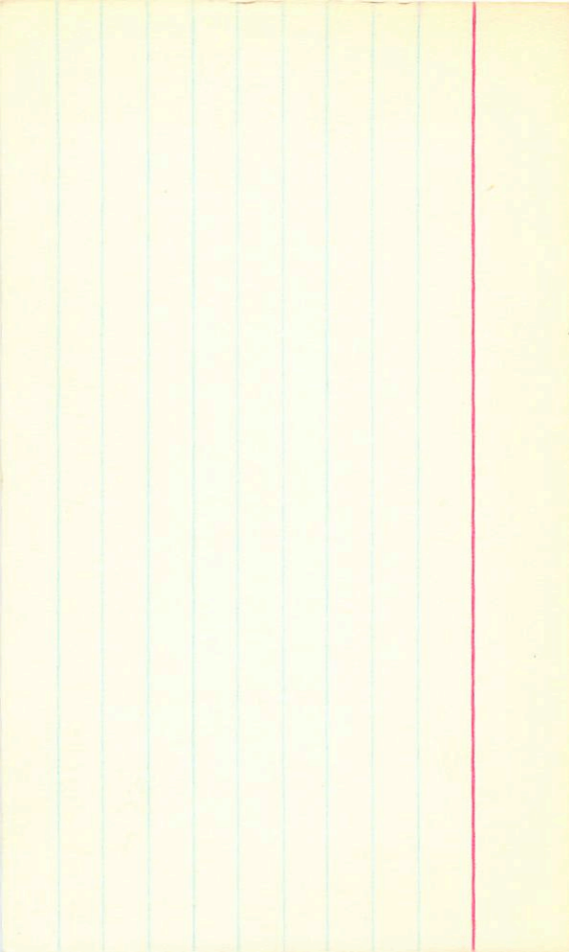
13.52 + 1.37 + 1.17 17 Sept 68

16.22 + 0.36 - 0.45 17 Sept 68



G-159-5 1 44.4 -3 0.3 12.6 +2 0.28 208

10.94 +0.76 +0.29 23 20.67



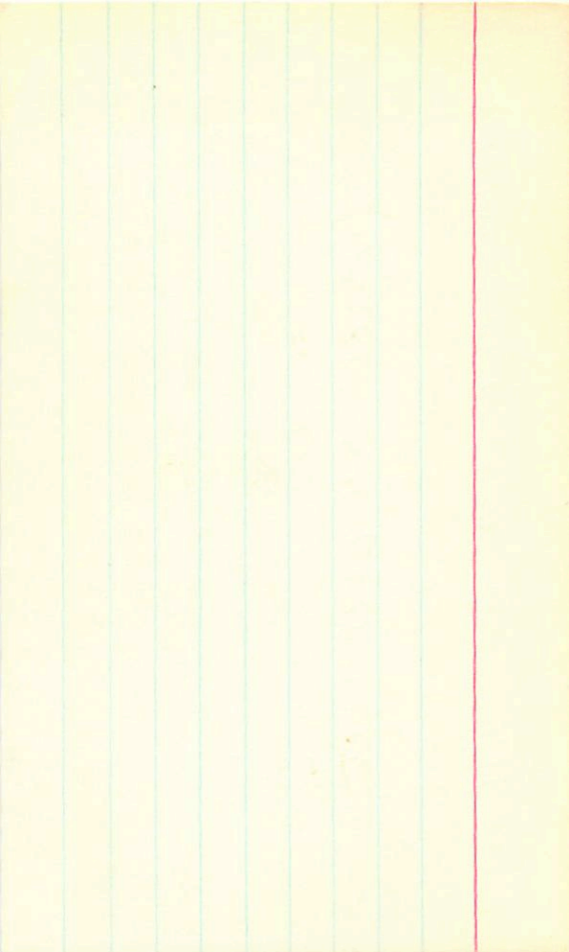
G-158-107 00 35.6 -7 22 14.7 + 1 0.58

LT+334

13.52 + 0.87 + 0.40 17 54 + 68

13.46 + 0.91 + 0.33 22 . . .

13.45 + 0.89 + 0.365



-40290

6159-6

1 49.8 -3 41 12.4 +2 0.24 228°

10.53 +0.97 +0.85 23 Dec 67
10.43 +0.48 +0.80 1 Jan 68

10.48 +0.475 +0.80
95 80

