

24-5

21 08 58

-81 56.5

136 - 0.07

$n = 0.37$

LPM 1266 = L20

→ 21 17 30 -80 16 E
21 15.4 -80 19 8.4 h 144" $n = 0.33$

WDS 736

LTT 8447/6

$L_{24-7/8} = 15.4$

↓

↑

↓

↑

17m

1 more of B



→ 21 19 ⁵⁰25 ⁹⁰ - 26 05 ²⁰Tot

8480

21 18.5 - 26 09 13.5 5 0.39

641-9

ID
Correct ✓

✓
M
July 27 ✓

•
•
•
•
•

Again
check ID
~~the~~

→ bit?
14.05 + 0.68 + 0.16

→ 21 18 24 - 5 10 →
→ 01 15 - 42 81 12 ←
→ 21 17.4 - 5 15 →
→ 01 15 11.26 5 02 5
- 510 590 11 51 15 - 42 81 12 ←
- 510 12903 21 17.4 - 5 15 →

→ 21 3702 -24 18.5

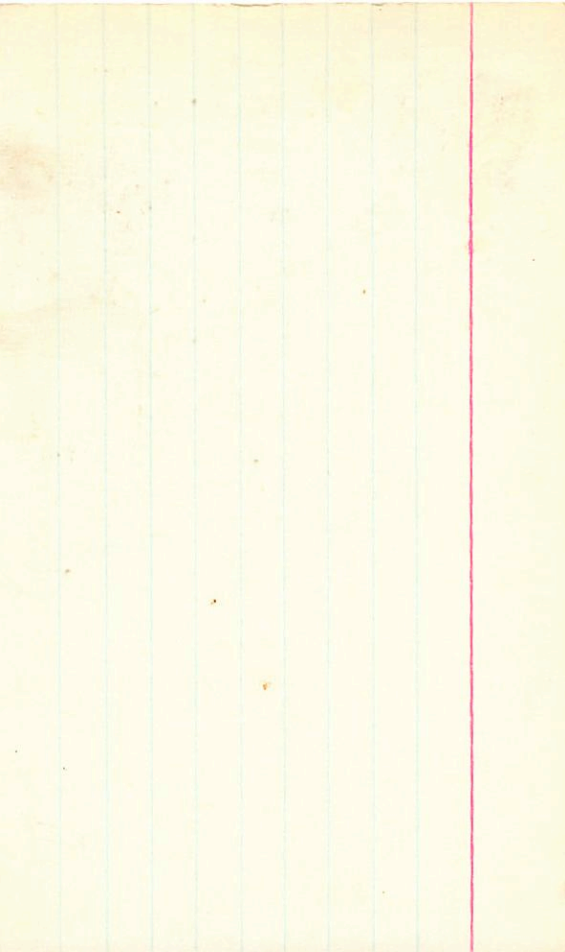
1.21

LET 1648 21 36.1 -24 23 146 MS

West
Thur
Blue



Blue B1



WT78596 21 34 15 -13 27 13.9 6 26.4 6.24

13.70 +0.26 -0.52 9mg 67

PS cond 21 33 44 -70 29 $\frac{9.9-10.3}{8.024}$

✓ ✓ 9.40 +0.34 +0.08 96267

-70 92861 ✓ 21 35 14 -69 47 70 89
6.79 -0.12 -0.24 96267

PS School 20

→ 21 3636⁴² -33 48.5 1.18
21 35.6 -33 523 13.5 m

LFT 1647

570-29

S

✓



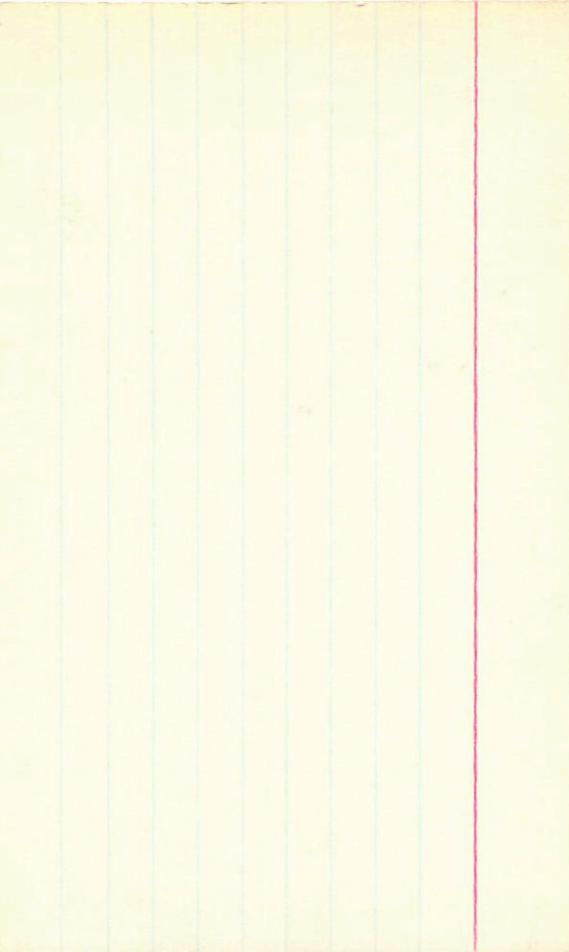
B✓

u



v

r



36.00 -64 71

$\mu = .15$

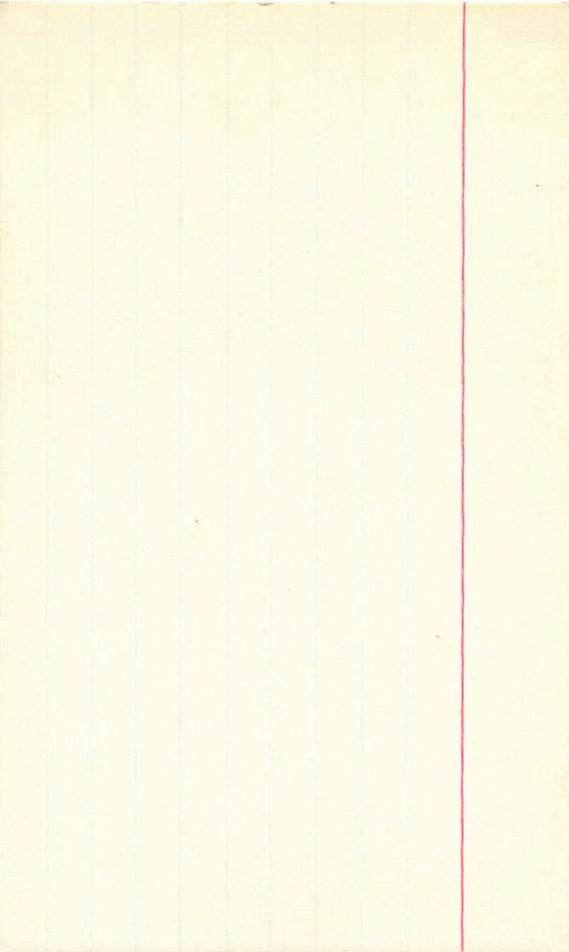
L 164-168 21 37.8 -64 45 14.5 +0.1

more

~~14.9 + 0.62 + 0.74 = 16.26~~

~~By~~

~~13.50 + 0.58 + 0.02 = 14.10~~



→ 21 34 31 -13 26.5 26.0

21 33.4 -13 31 13.9 a 0.24

8596

Rosa 203

858-08



↓
.....

↓
dual

White

~~Red~~

L 164-165

BPM 14184

21:30.8-64:58

15.0 ⁴/₁₅

21 36 08 ¹² - 64 40.5

14.5 + 0.08



164-165

21 53 53 -11 40 1965

G-26-36 21 53 08 -11 47.7

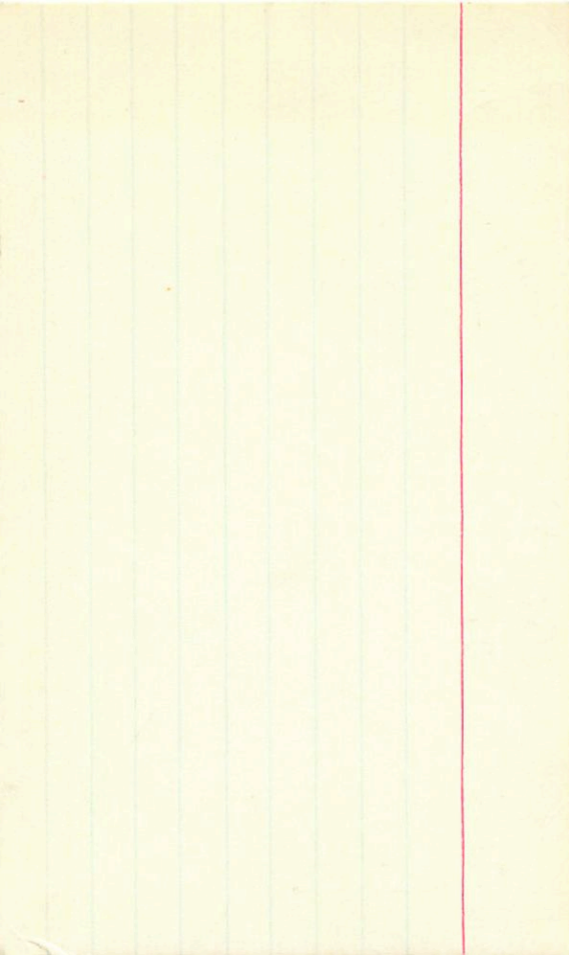
L854-26

17.0 +1 36 171° 12.28 +1.25 +1.07

✓ 13.6 m 0.39 1470

26 Sept 67
40"

~~VIII~~ ~~13.6 m~~



L213-30

BPM 27561

21:42.7-56:32.00

13.9 .095 14.6

21 47 22 -56 13.5
→ 13.2 40.12 099

~~①~~ ~~Three Vans?~~

13.30 +0.44 -0.12

Bruce blue

219-30

56 08

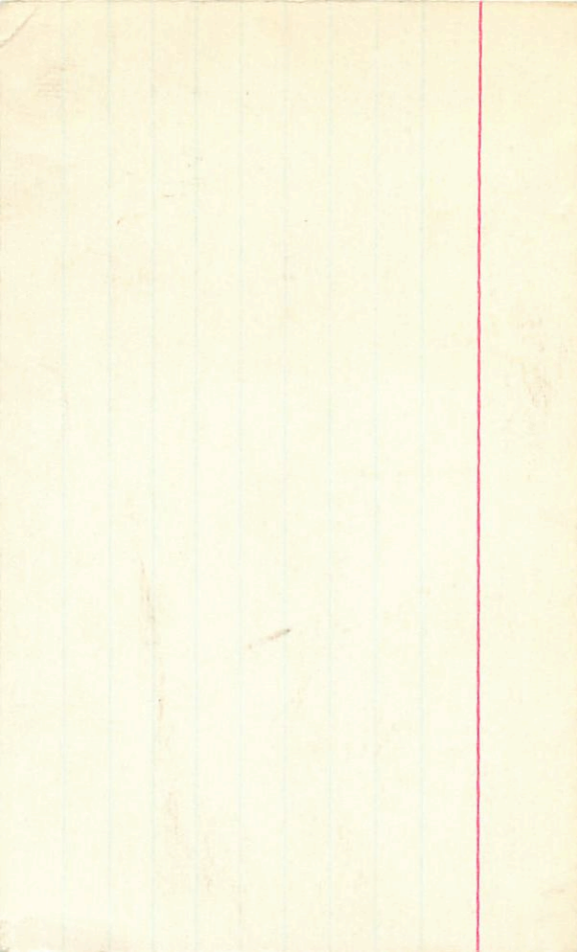
AD Cap 21 37 58 - 16 10

? 6d 9.3-99 100

✓

✓ 9.74 + 0.95 + 0.48 96.167

✓



1478396

HD 209200

01 570

-17

27

6.5 A2

BV 600

21 59.3

-17

12

1950

←

22

00 40

-17

07

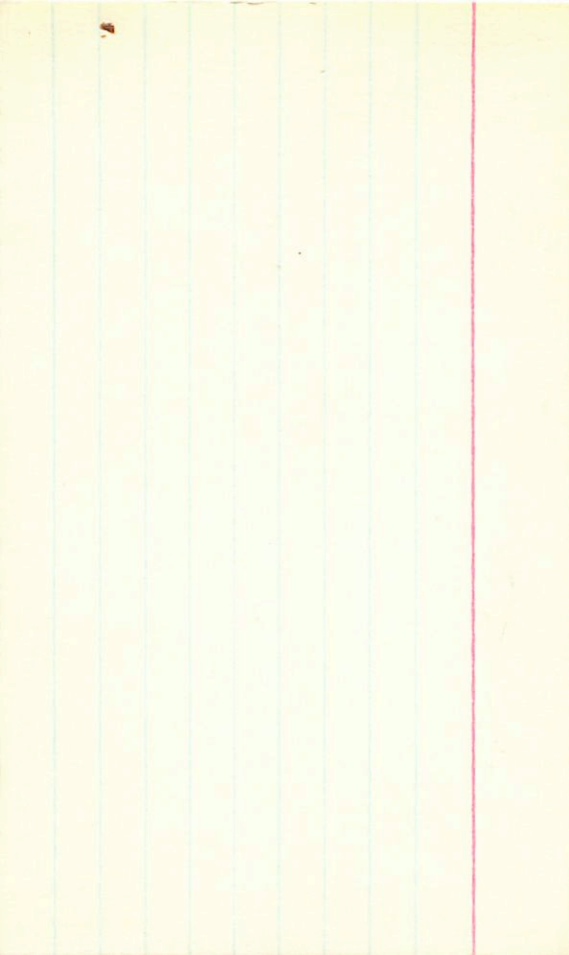
25

6.5-7.1 0.945

pub

~~14.5~~
14.5

" $\Delta m \approx 0$



8780 21 55.8 -60 00 11.4 h 0.8756°

-6007821

H = 174

67716

7469

→ 21 57 48 -68 11 5 0.18
21 52.3 -48 29 17.5 SF186
205767 15.7

14485 118-187

14497 -186

✓
Mint
→



LDS 776 → 22 11 46 -45 31 0.17
22 07.7 -45 51 11.0
15.5 MF 29"

44410 356-21
44411 356-21



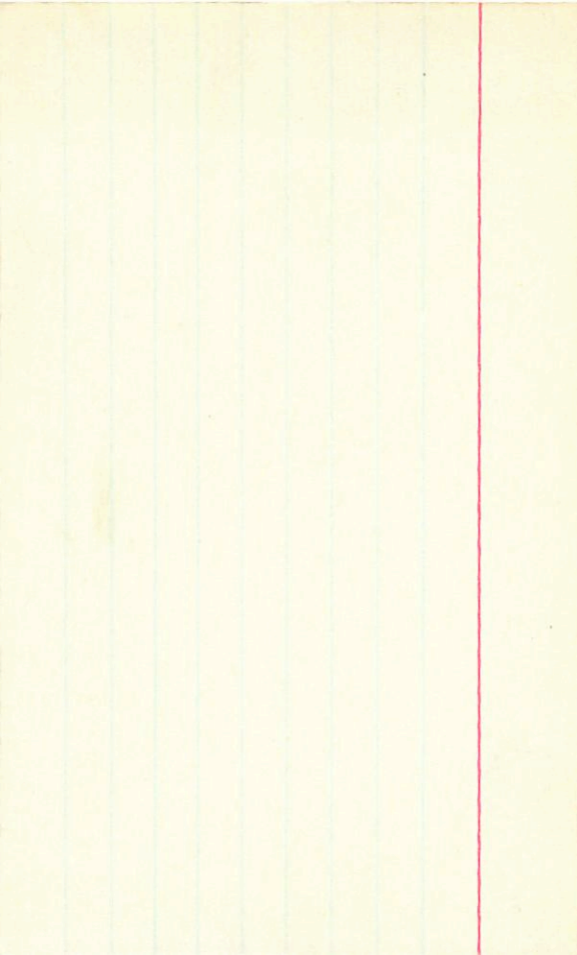


0.360

RWPA 22 07 53 -27 M 11.3-16.8

✓

11.02 +0.72 +0.31 9Cent 67



W. M. J. → 21 06 27
L 24-52 21 07 28
21 05.2

L 48391 ✓
L 48391 ✓
17 4 26 5 6 7

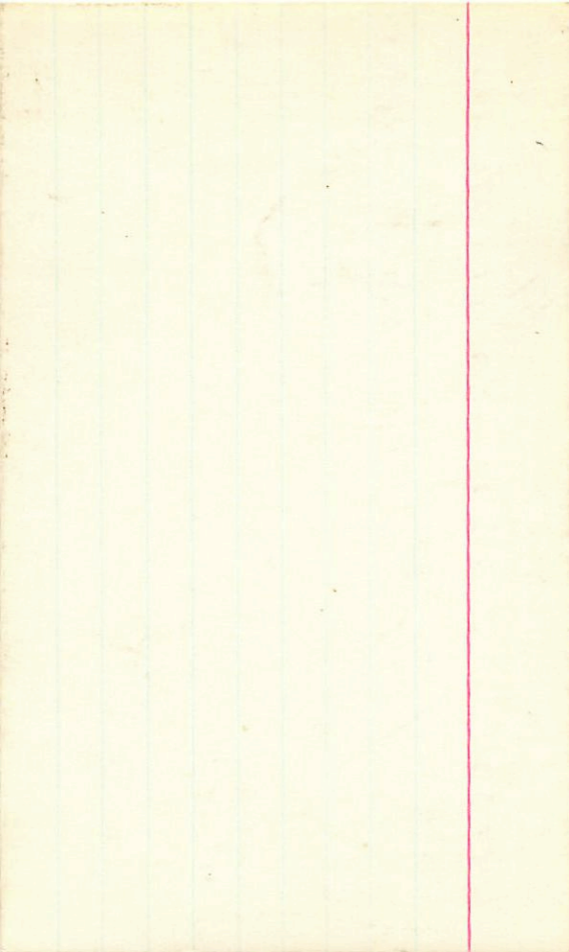
→ 22 01 18 06
L 48-15 ✓ → 21 59.8
L 48-15 ✓ → 21 59.8
L 48-15 ✓ → 21 59.8
L 48-15 ✓ → 21 59.8

14.90 + 0.40 = 0.60 23 Oct 67

13.64 + 0.23 = 0.64 9 Oct 67

0.52
14.83 - 0.13

W. M. J.



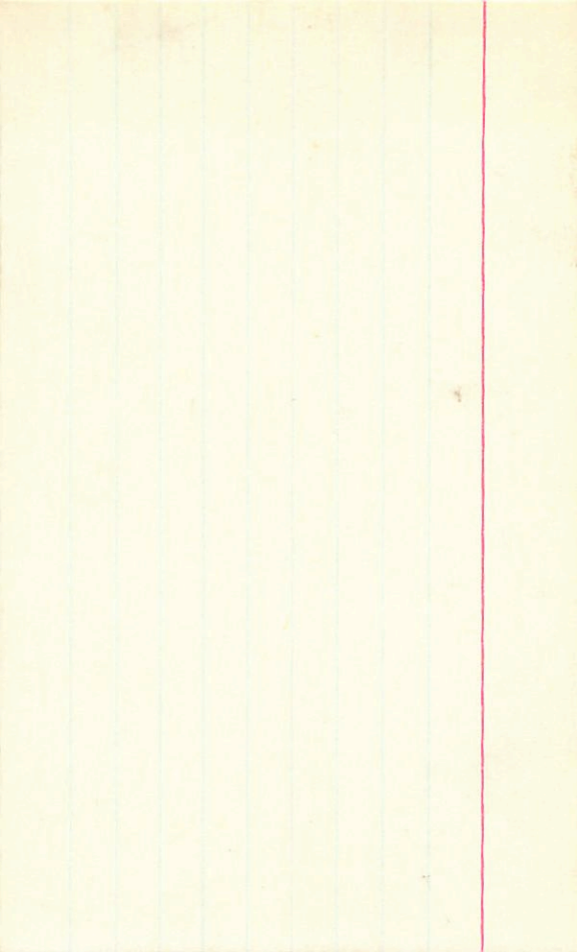
-35015279 / 22 19 55 -34 42 7.5 F=2

AB $b_{7.5} = 00$

-35015280 / 22 20 02 -34 40 6.75 F=2

Done
4B 7.44 +0.40 -0.05 236067

✓
Done
6 7.47 +0.32 -0.01 236067



45 81
34

LT9794

23

54

21

-34

10

141 g

1310

141°

LT9770

23

52

15

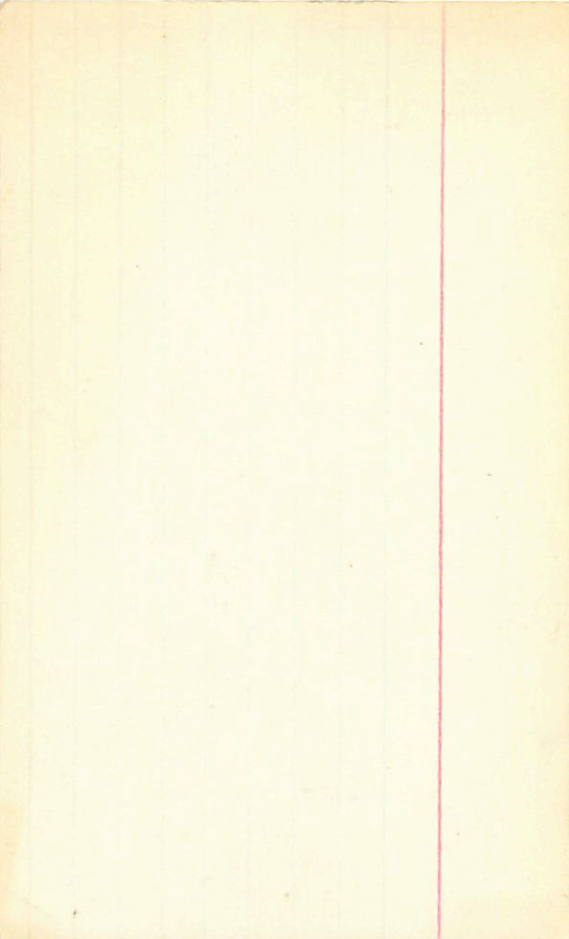
-36

56

142 g

0.31

1070



HR8477

→ 22 12 34 - 41 32

hF+1696

22 11.6 - 41 37

6.9 G, 0.97⁴

-41014804

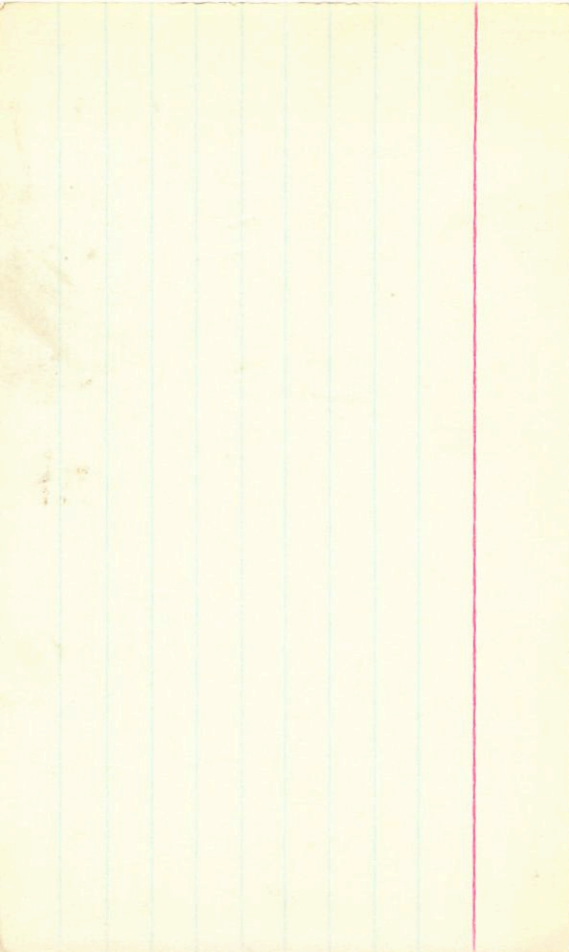
⊕

B✓

+

1 Blue

~~2~~



→ 22 15 37 -23 53

8940/41 22 14.7 -23 58 " 9.765 0.27
-2407064 = 716-40 " 11.8g

716-97

3570



✓

Pub ~~Draw~~

→ 22 2029 -50 482

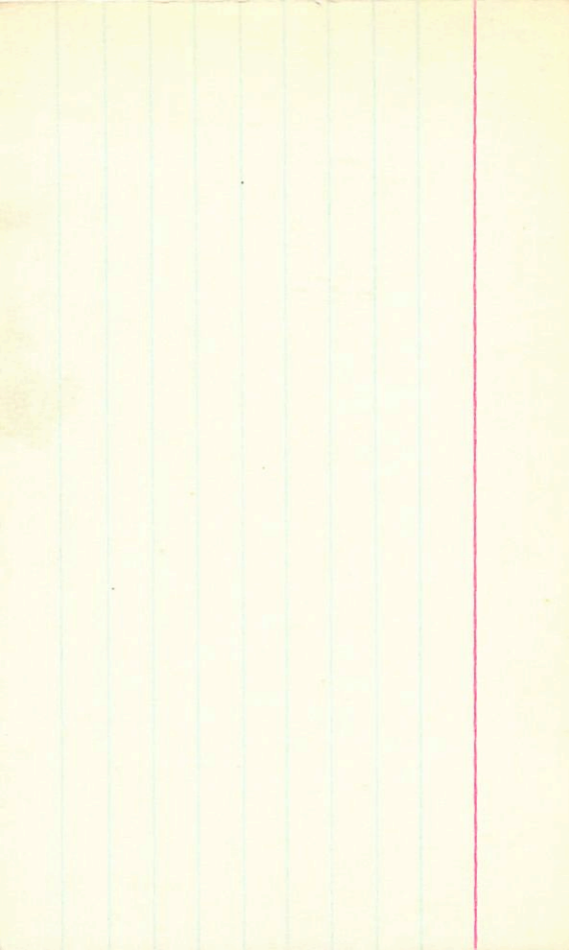
22 19.4-51 03 9265 108

LFT1709

-51013248

K ⊗

✓
BV



9003
860-70

→ 22	21	43	-13	24.5	21.4
22	20.8	-13	29	13.5	0.24

→ • •

• • •
✓

✓



-240 17099 22 14.7 -23 58 9.7 65

11.8 9

W. J.

357011"

1965 22 15.5 -23 54

L 05783

22

21 10

- 65 23

0.6

22

16.5

- 65 43

11.8

14777

17.0

- 65 57

130

→ 144

14744 .138 100°

119-17

A

14743 .180 104°

119-18

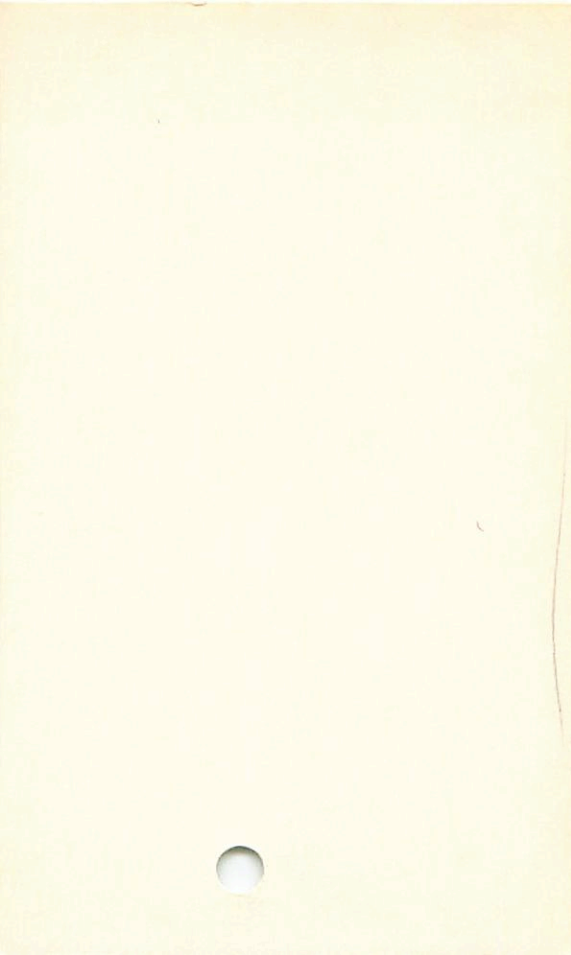
B

14747 .137 114

119-21

C





→ 22 21 33 -13 23.7

22 20 45 -13 28.2

L77 9003

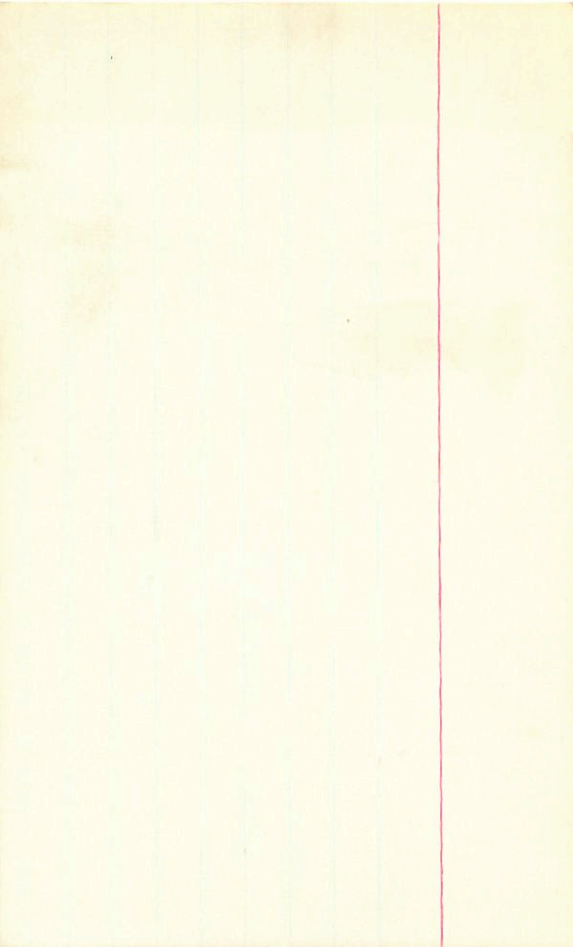
G-156-1 ✓

13.4 +10.27 1540

13.5 + 0.24 1660

12.06 +0.62 -0.13 2 Aug 67

12.13 +0.61 -0.15 4 Aug 67



LTT 895 22 21 12 -57 23.5 12.4

0.68

10.72 + 1.51 + 1.24

~~10.72~~
486 (12)

554 (8)

527

✓

per cent

26 Sept 67

40"

LTT9010

T.Y + 1

9-27-25

22 22 29 -1 48.2

-26

22 22 34

-1 48.9 15.4₂

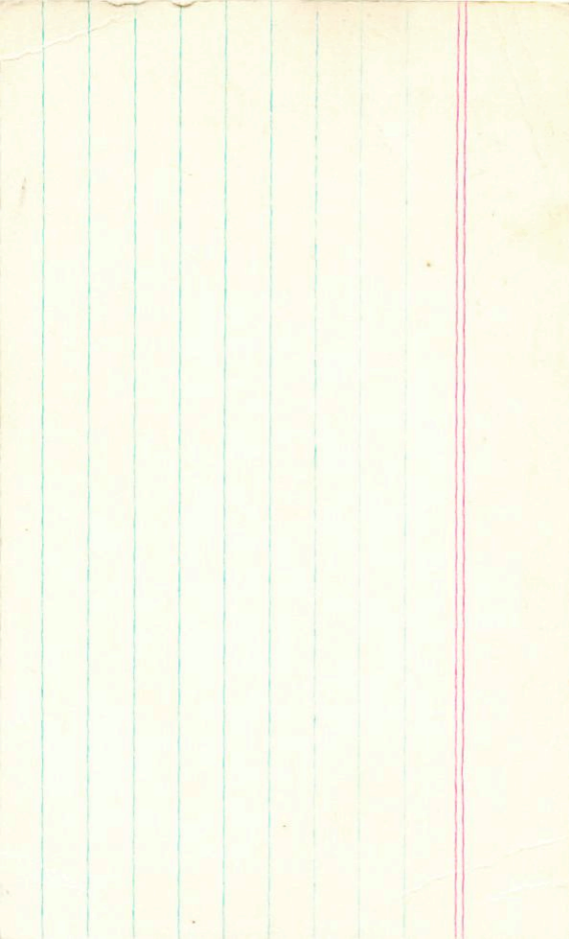
9010 14.6 km 0.48 152

27-25 15.4 +1 0.44 151

27-26 13.98 +1.46 +126 945

27-26 15.4 +2 0.44 151

-25 13.96 +1.52 +133 945



→ 22 18 48 -24 30 1.05
LFT 1706 22 17.7 -24 36 15.0 M

5

0

Blue

1

✓
✓
✓
✓

paper!

No Blue

11.00 + 0.23 + 0.15 9 Oct 67

RU Yum 22 25 06 -37 21.5

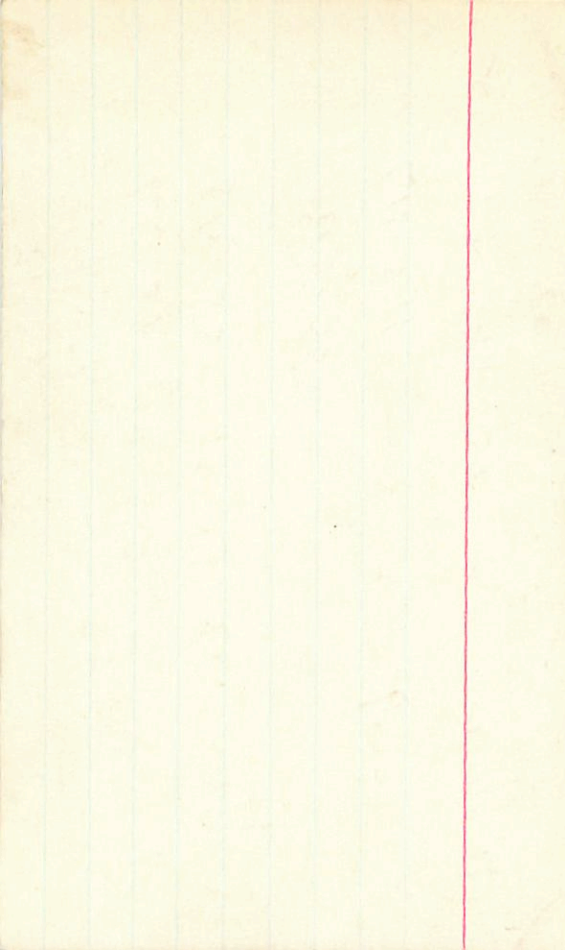
f = -590 EA 1.90 11.3 - 11.7 AO

Chickens (12.72 + 0.33 + 0.15 26 Sept 67)
10.95 + 0.23 + 0.13 28
11.05 + 0.22 + 0.14 29
4.55

X Yum 23 17 50 -55 48

Yum f = -550 EA

~~2.12 10.5 -12.5
10.60 + 0.26 + 0.28 29
10.69 + 0.16 + 0.16 26 Sept 67
10.58 + 0.12 28~~



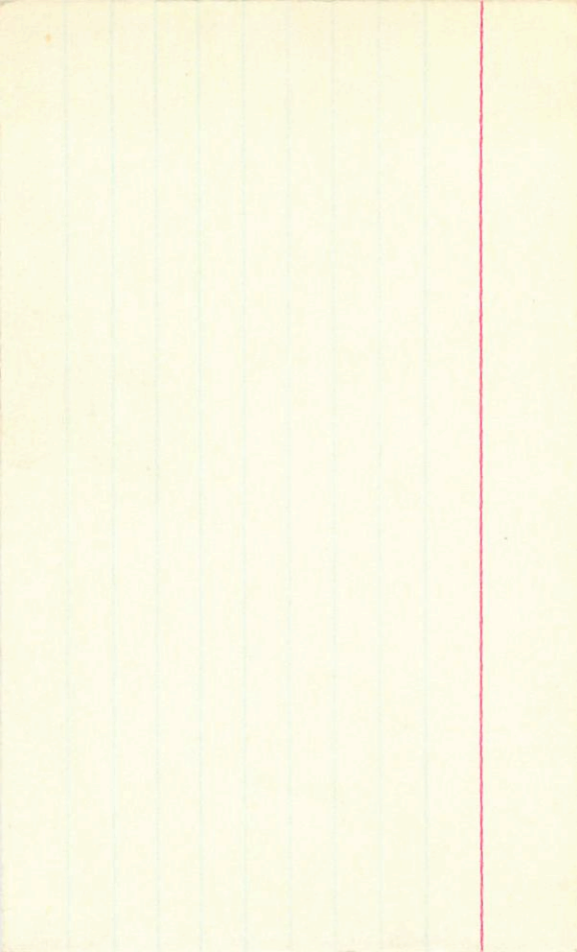
→ 22 25 27 -34 22.5 0.21
LTT 9030 22 24²⁰ 27 -34 27 13.9 0.4

Home

Stu

✓

Done



BQ Apr 22 34 24 22 36
-16 39 11.4-12.2

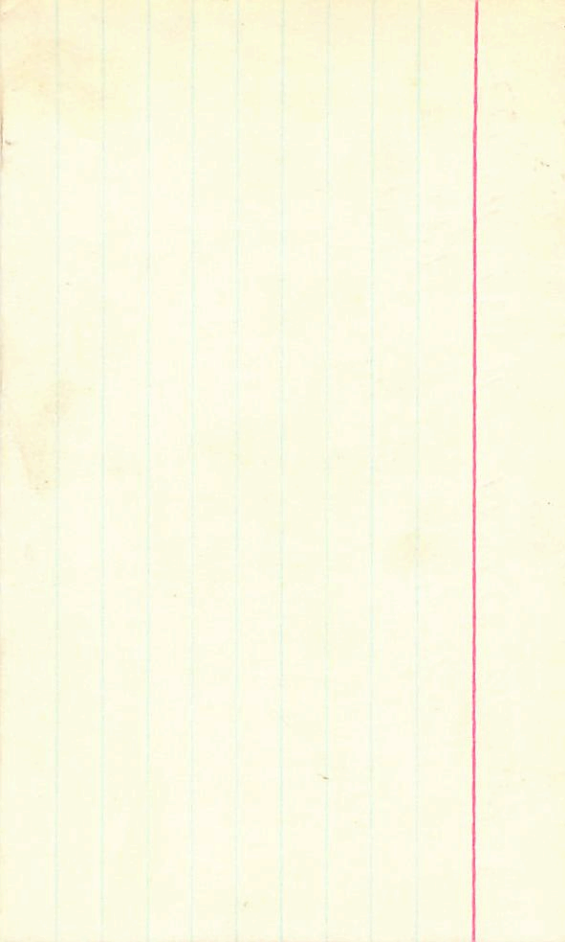
$b = -710$

6.662

AN 242 129 1931

✓

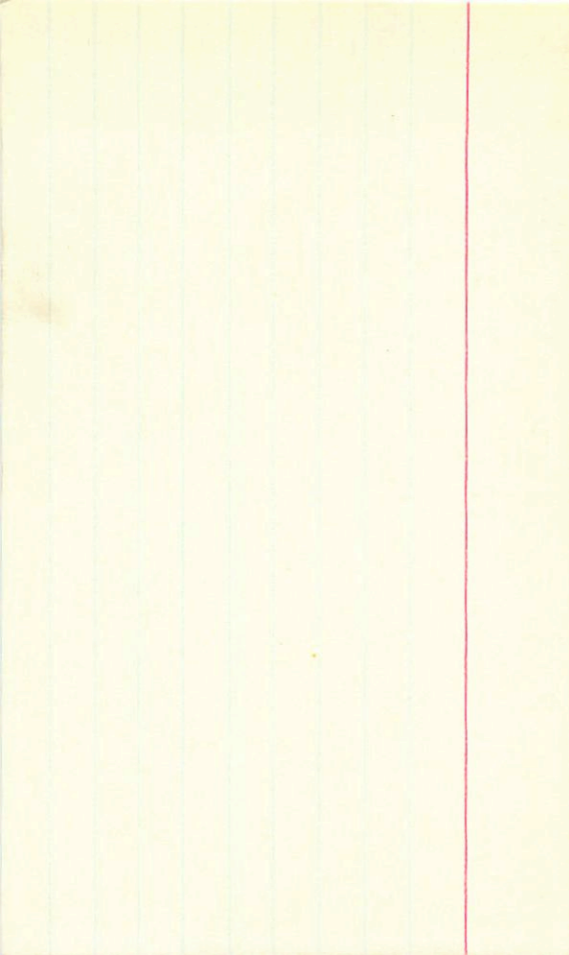
✓

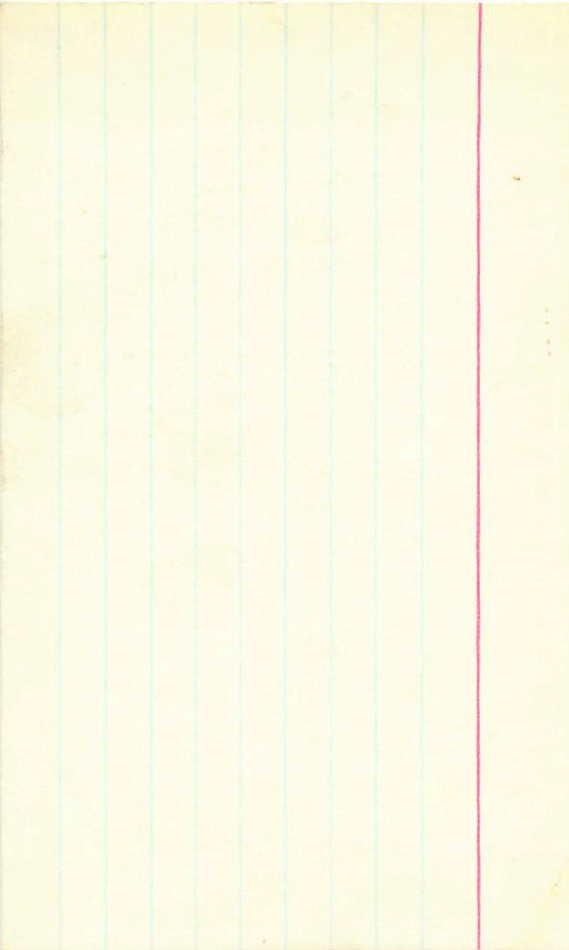


9113 → 22 36 00 -45 34 ←
22 34.9 -45 38 12.5 h-m 0.84

$\pi = 0936$

0757





Oct 9 67 10.54 +0.535 +0.20

✓_N

DS Aug

22 47 54 -19 07.7

2 34

+21.2

22 51 30
1566

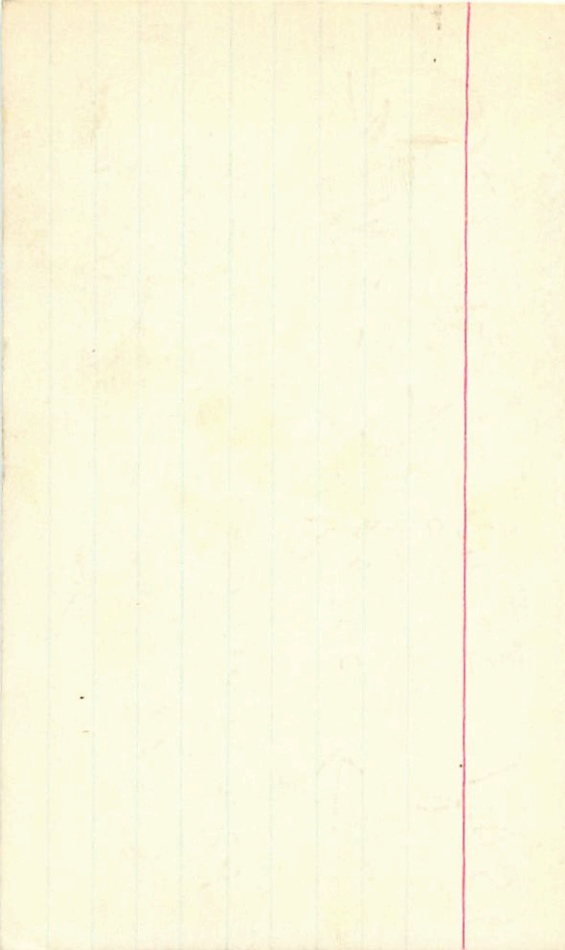
+21.5

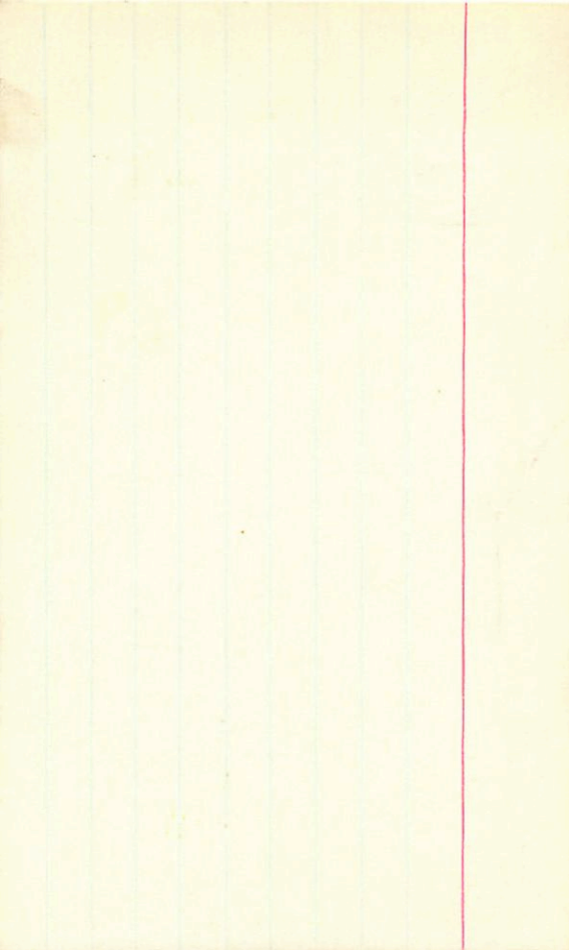
-18 ~~30~~

→ F2 II Average vid 15 hours .78^d 10-11

11.57 +0.57 -0.09 26 Sept 67
11.86 +0.63 +0.13 28 Sept 67
11.59 +0.54 -0.20 29 "

SSent! (mrd)





24-5

210858

4156.5

136 - 0.07

$n = 0.37$

LPM 1266 = L-24-5

2/3
45
136
00
226

drals 45
→ 21 13 57 -75 5-7 1965
→ 24 14 33 27 12.2 -76 00 40 1950

10.90 +0.12 -10.11 4 Aug 67 Act. +0.51 -0.096 10.9 A0

10.88 +0.07 +0.15 29 Sept 71

10.89 +0.095 +0.13

①

