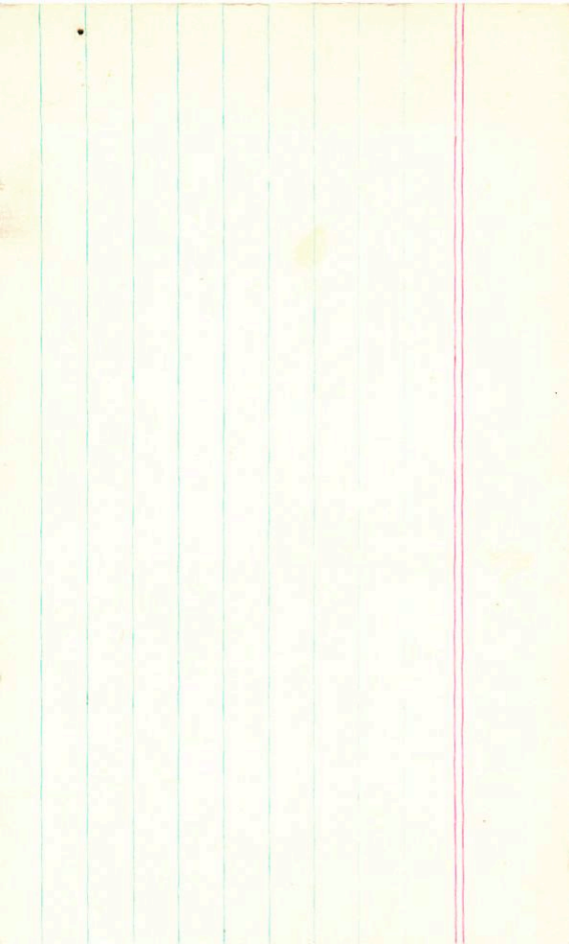


HR7021 18 41 21 -38 21 } 5.13 A1E

20A

30" } 8.9 No.

Down 10.20 + 0.93 + 0.67 8mg



L113-132

BPM 11655

18:31.8 - 69:33

15.6 "13

18 39 08 - 44 30

→ 14.7 + 0.44



113-132

AJ 3053 18 40 39 -55 48 ?

Phone

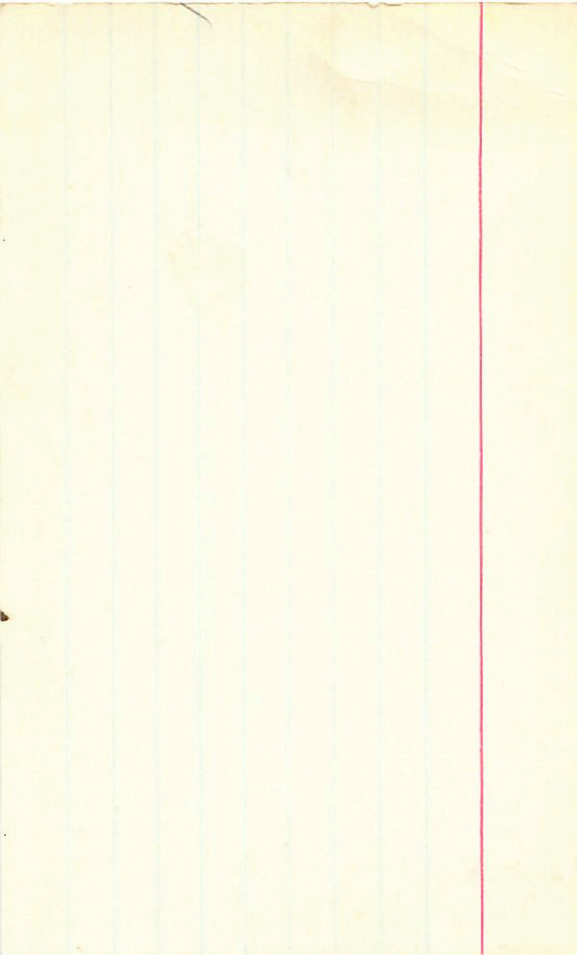
0.3
8.3
8.4

Jan.

— 10.0 33 41
1970

7.63 +0.51 +0.01 9 Oct 67

10.30 +0.47 +0.65 9 Oct



1965

14P7021 18 41 17 -38 21 5.1 A1E }
9.7 No }

2140 24 11

5.14 +0.10 +0.14 6.9 7.6 7

[Handwritten signature]

10.09 +0.93 +0.66 6.9 7.6 7

8.17

Swish → 30 39

BFPaw

18 42 70 -59 41 12.6-13.4

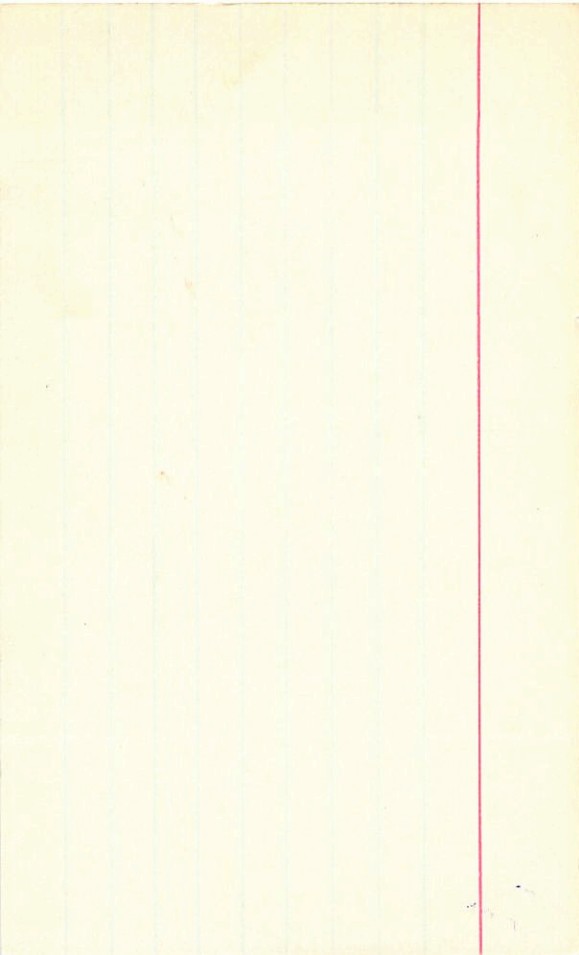
s

∴

∴ ⊕

12.64 + 0.835 + 0.835 } out 9
12.85 + 0.82 + 0.48 }
43

✓



→ 18 43 48 -28 58 ~~6~~

7434

18 42.8 -28 59 14.6 ~~0.44~~

633-165

...
→ ...

Red ✓

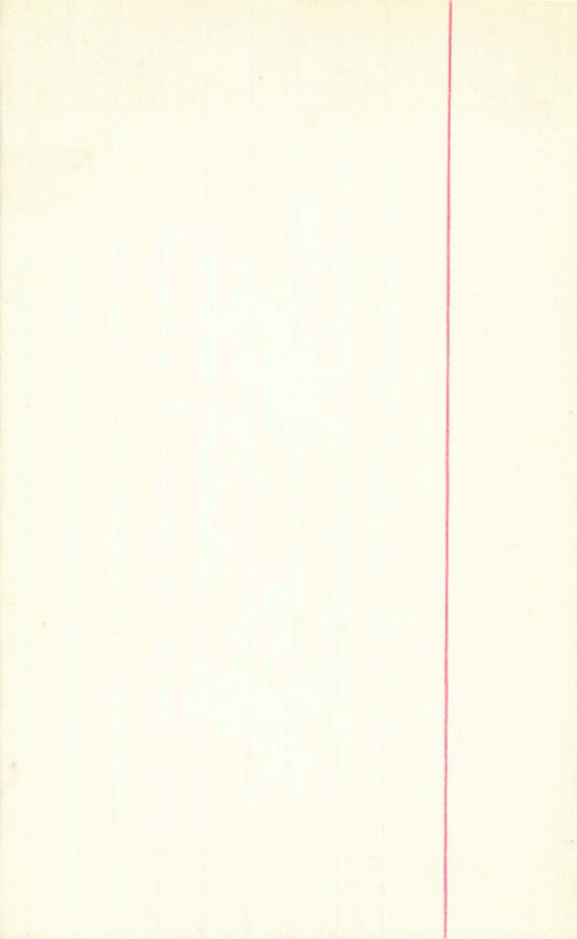
1936
M 9

→ 18 42 00 -20 41.7

6777424 18 41 05 -20 42.4

G-155-35

14.5 + 1.30 225	✓ 24 54 67 12.85 + 1.00 + 0.58
14.8 g 31 214	24 54 67 12.87 + 0.96 + 0.56
	<u>12.86 70.98 70.57</u>



ETT7425 → 18 41 56 - 8 11.6 ←
18 41 06 - 8 12.7 1950

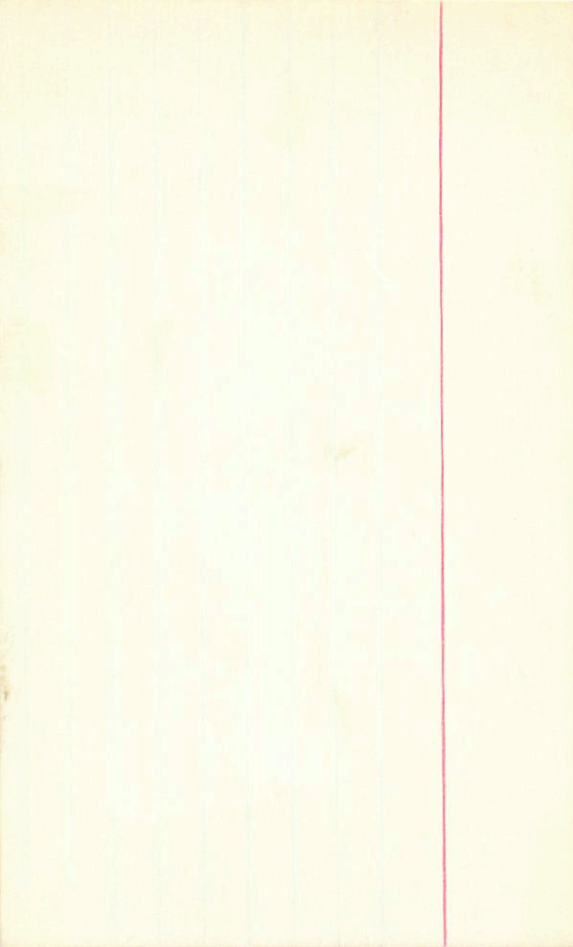
G-155-36

13.87 + 0.78 + 0.10 29 Sept 67

15.1 + 2 .28 209

14.2 f .22 205

✓ ✓



HR 2012 18 41 59 ~64 54 33

$$\mu_{\Sigma} = +0.57 \mu_{\Sigma} - .156 \quad \gamma$$

4:78 40.2 dB

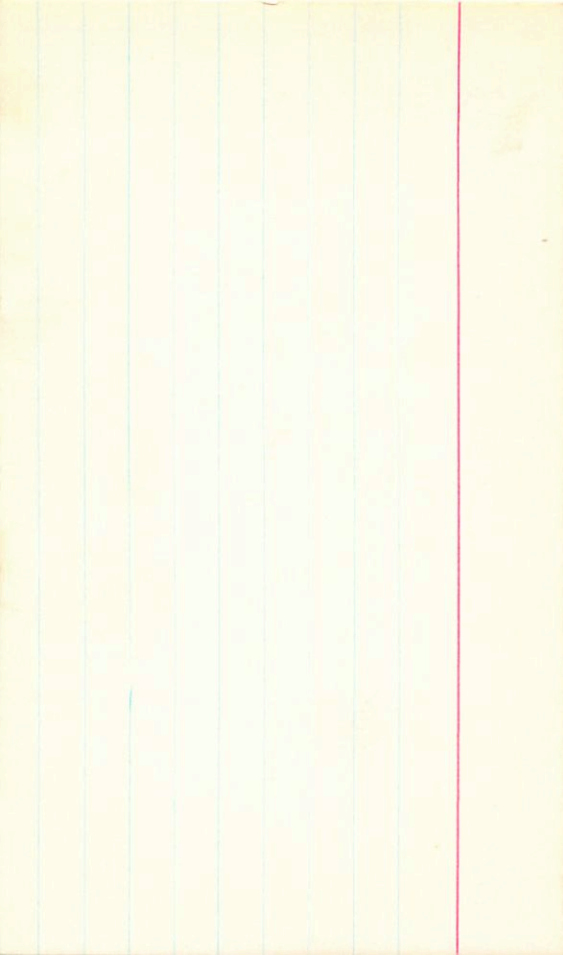
✓ ✓

Open 18 42 10 -64 53 53

$$9.1 \text{ MO } \mu_{\Sigma} + 0.54 \mu_{\Sigma} - .158$$

B

9.39	+1.15	+0.92	5 July 67
9.44	+1.16	+0.94	2 July 70 ⁰¹
9.41	+1.16	+0.92	4 July 67
9.41	+1.16	+0.93	



→ 18 4445 +05 18 ←

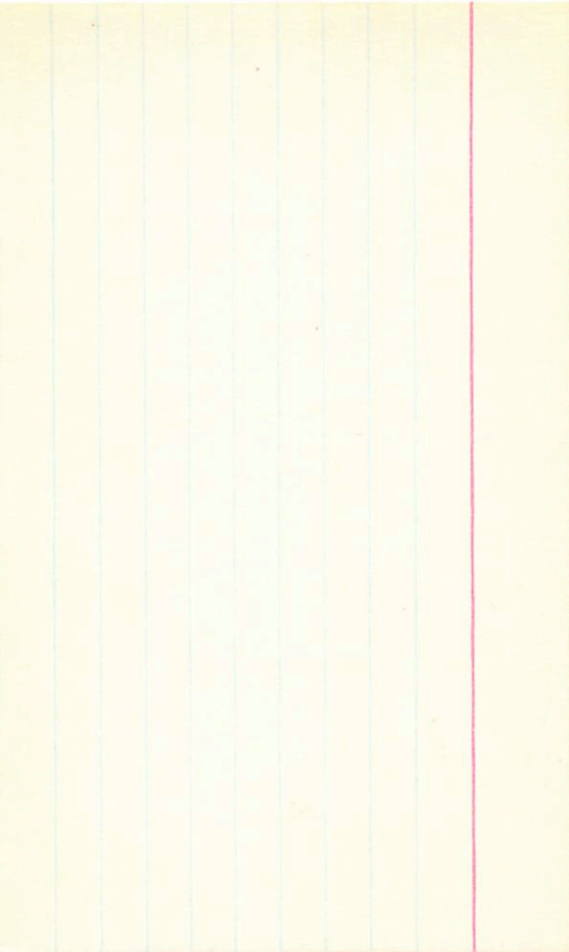
BZ Ser 18 43.9 +05 17 1950

309.1936

14.6-14.9

Sen XR-1

18 45 +53



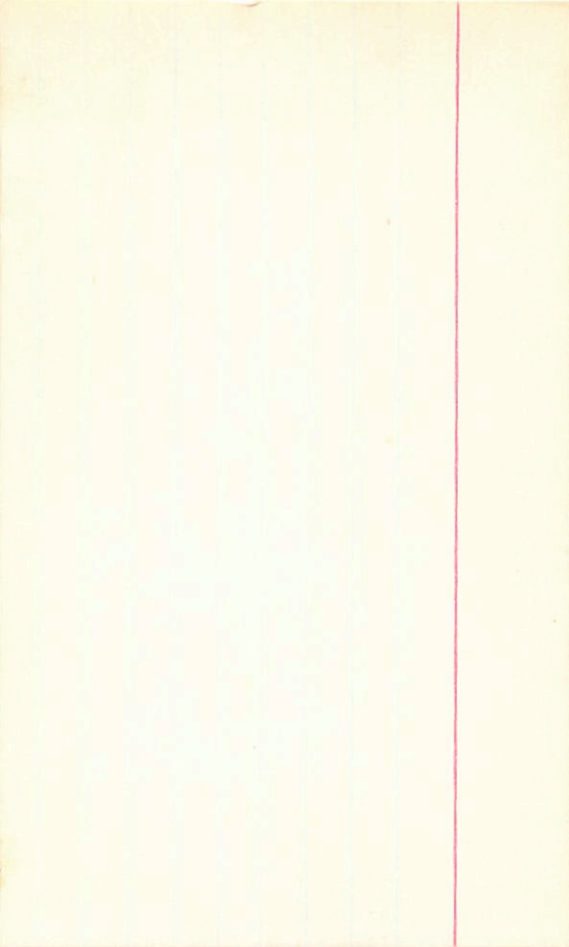
6777458 → 18 46 58 - 2 36.0 ←
18 46 10 - 2 36.8

Q 22-1

143 R-m 1.12 236
15.2 +2 1.24 234

13.68 +1.55 +1.33 4 Aug 67

✓
very good



→ 18 412 22 -30 14 ^{14.4} 22

7424 18 41.3 -30 17 14.4 g: 0.53

561-14 ✓

Aggria

✓ AND S

6
The sum of the numbers

9-42

NO 12.64 + 186 + 121 = 3094

Am' Smith of WTT

do 7 for 1 see more

5

Symbol

①

→ 12.69 + 86 + 21

→ 18 48 44 -16 24.6

LT 7474 18 47 53 -16 25.6

G-155-43 ✓

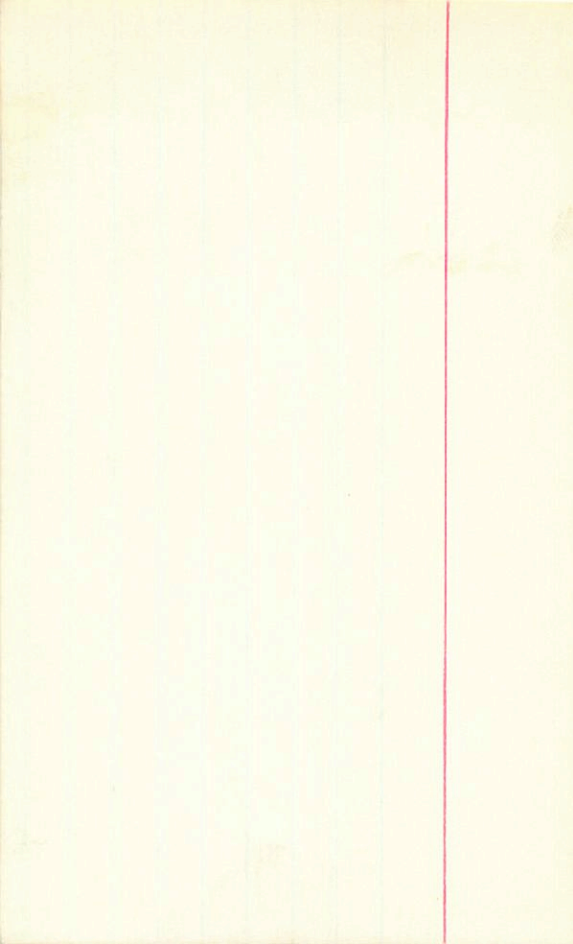
13.78 + 0.73 - 0.01 47 67
13.85 + 0.72 + 0.04 26 67
13.52 + 0.705 + 0.015

14.7 + 1.24 2000

13.9 8 120 1830

Ⓟ

Ⓟ



7474 → 18 49 58 -62 00 ←
159-54 18 48.4 -62-01 17.9 g 0.32

•
••
•

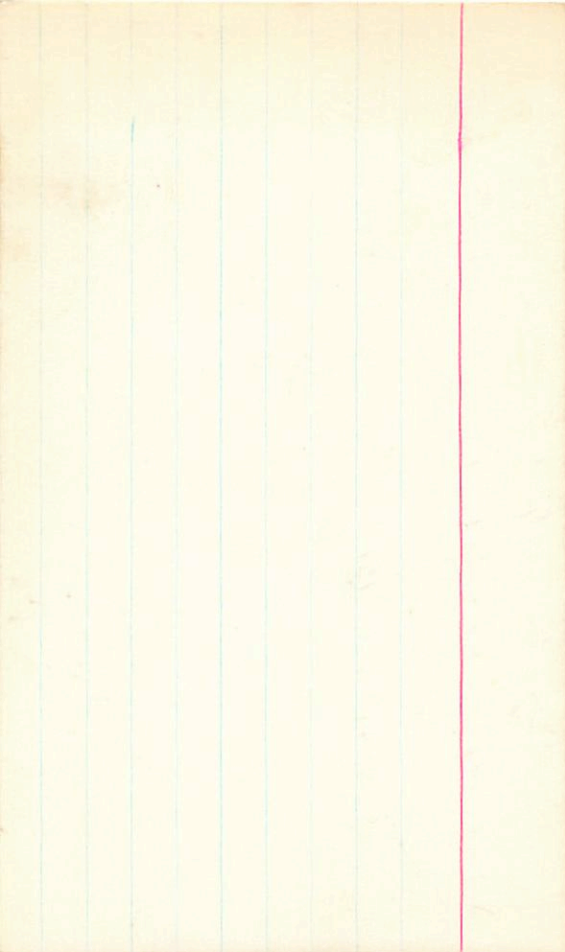
Autpand

→ 18 49 05 -12 19.7 2
←

~~Griss-v 18 48 14 -12 20.7~~

15.5 +1 138 191

DD

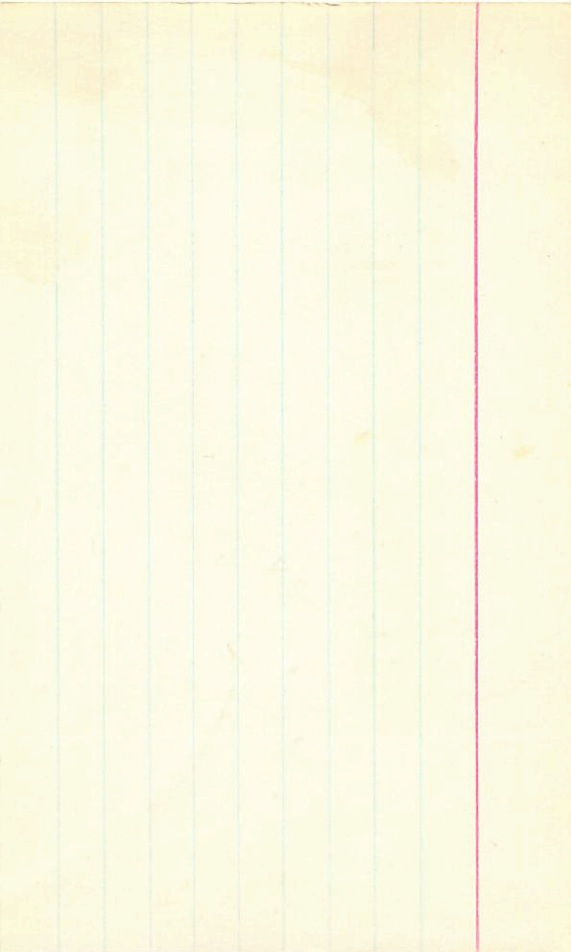


CS OA ✓ 18 51 23 28 048 -40 055

BAN¹, 21

143-148 0.81⁹

✓



18 51 30 -47 19

18

F112

AB 1.5
7.4-9.4

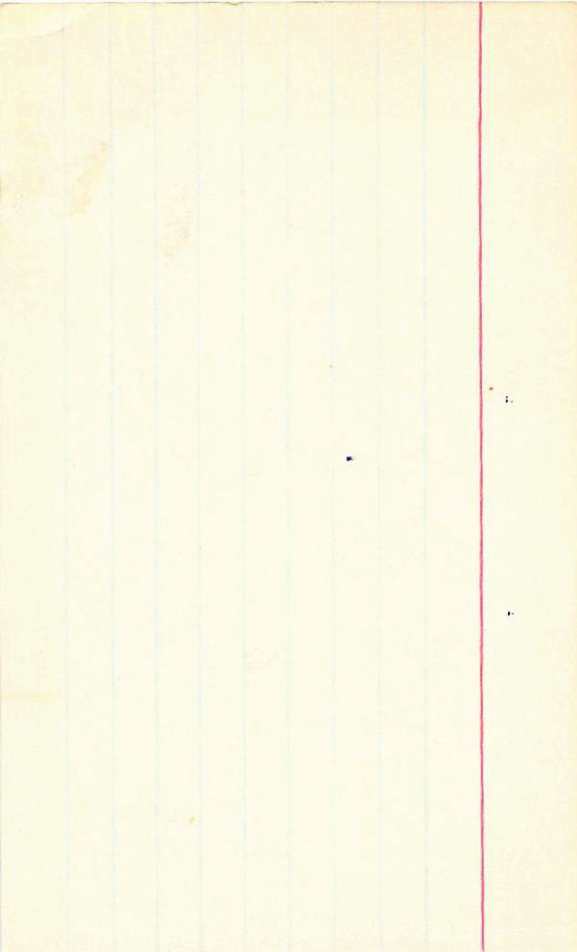
FY

84" }
630 } 76A0

~~AB 6.90 +0.46 -0.03 9cent 67
6.89 +0.46 -0.01 23cent "
6.90 +0.46 -0.02~~

(more)

C 7.32 +0.01 +0.12 9cent 67



QUSAT 18 50 13 -5 47.1 1400

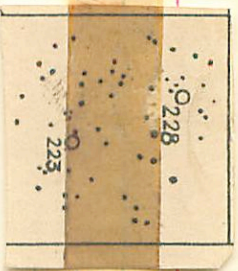
18 52.9 -05 43.5 1950

→ 18 53 47 -05 44.5 ← 15.1 - 16.6
54 40.9

V351SAT 18 58.2 -08 11 1450

→ 18 56 08 -08 09.5 ← 12.5 - 15.3

228 = 8W



228 = V351



7532 → 18 58 05⁰⁴ -81 23 ~~23~~
18 570 -31 24 13.9 5-9 0.33

562-14

✓ ✓ ✓

Again

Check ID

buy Again

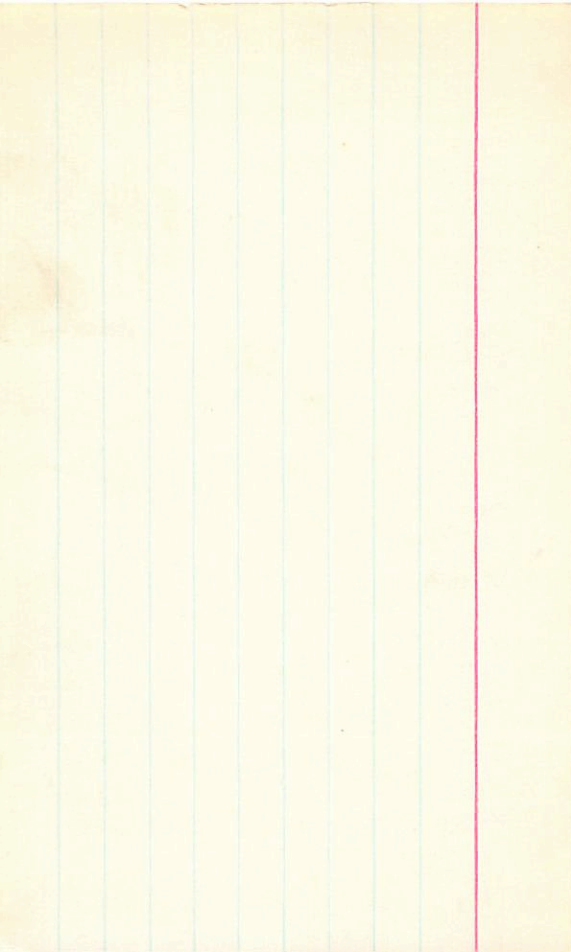
? 11.59 10.93 +0.32 21 July 8-22

13.66 +0.73 +0.04 9-11^h2

Q4 Tol 18 53 11 -48^{05.6} 08

11.5_# -12.7 0.446

✓
✓
✓
✓



726

677 ~~733~~ 9 18 51 18 -38 29 13.0 R

$\pi \approx 0695960(12)$

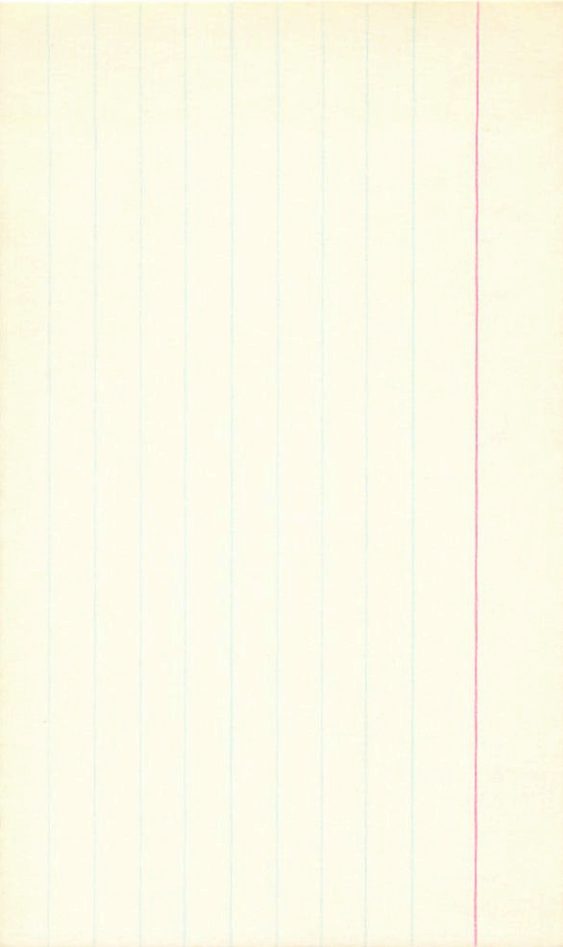
" π 12"

$077 \cdot 4(2)$

$072 \div 7$

Red

12.74 + 1.50 + 105 = 118.24



→ 19 08 50 -6 47.5 ~~2~~

7597

19 08.0 -6 49 12.8 9.5 0.26

923-15

Var:
desperata

→

✓

✓✓

→ 19 05 36 -19 41.58

19 09 6 -19 43 12.65 0.25

7575

841866

...

→

✓

B3491

19 00 43 -55 48

18 59.78

-55 44

AB 7.4 0.2

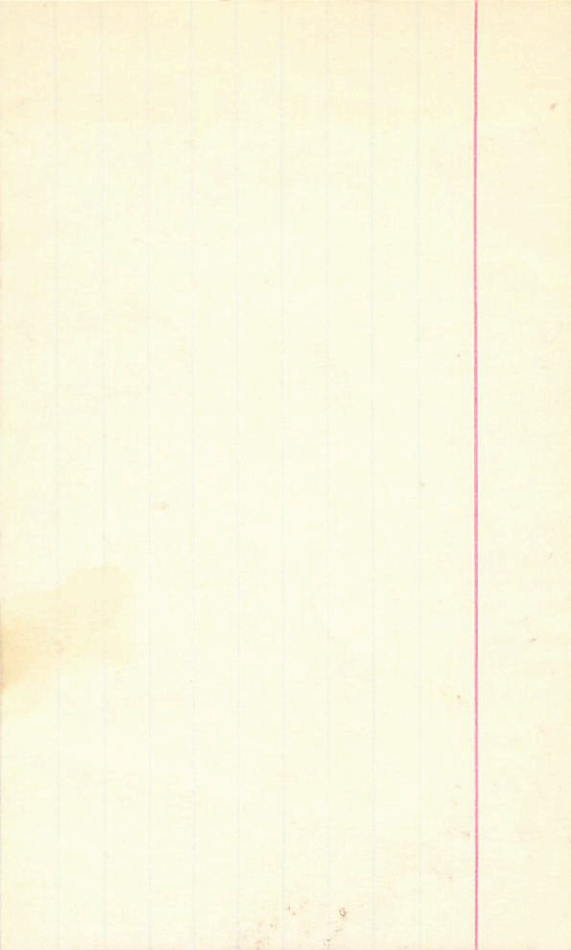
DM 20

1

198° 32.5

C 10.2

Ami



BL Ted 19 03 55 -57 29

BL Ted

17
17
179
~~179~~
833
11923
2023

17
17
179
1789 4.41
2.1723
20913
28913
49

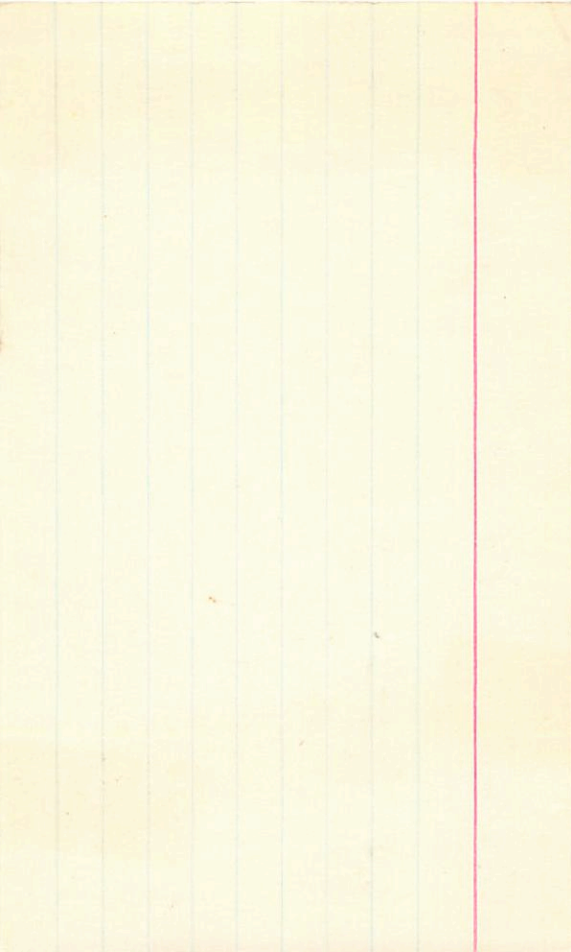
VS25 Sep 19 05 07 -30 13

8.4 - 9.32 0.70

8.84

✓
✓
✓

07 10.3



WD5675 → 19 1# 10 -40 08 E 0.12
19 09.3 -40 14 11.5 SP 110"
14.0

42682 42426
42679 419-9

. . .
↓



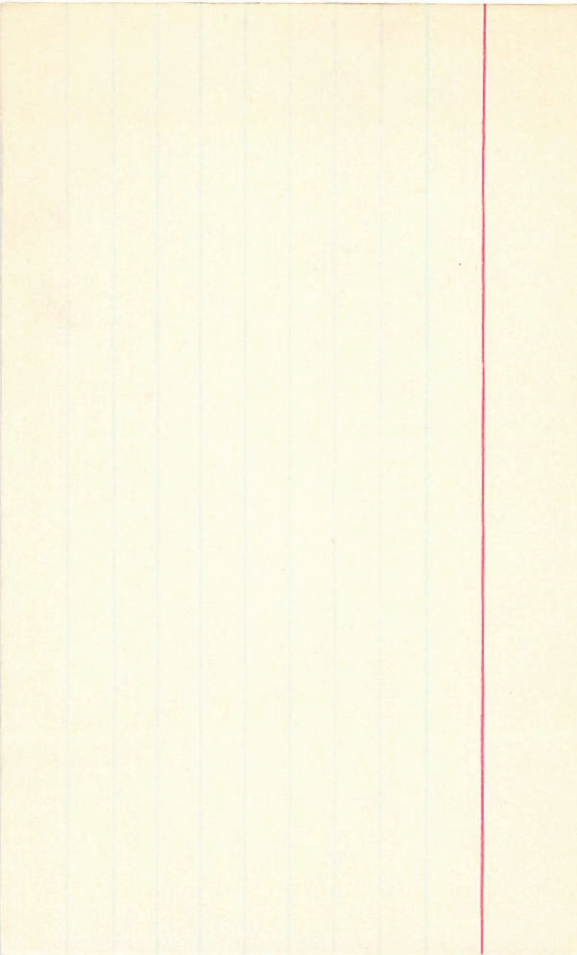
AJ 1367 19 09 2.2 -17 29

14" 610 } 8.6 F2 }
 } 10.7 }
 } 11.7 }

2940 25"

~~N~~

✓



7598 → 19 09 32 -55 54 ~~2~~
19 08.2 -58 56 13.6 h.m 0.33

0517(8)
0526(8)

→ 19 07 31 -14 49.5
19 06.6 -14 50 13.314 0.50

7588

$\pi = 0.002$

LTT

12.02 + 1.49 + 1.08

✓

Submission

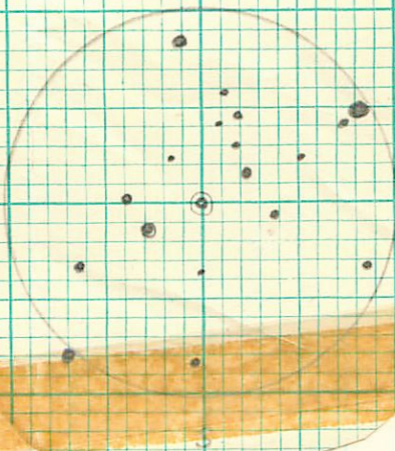
(1900.0)
Y 4460 (17° 03.6' - 16)

← 10' →

N

f

p



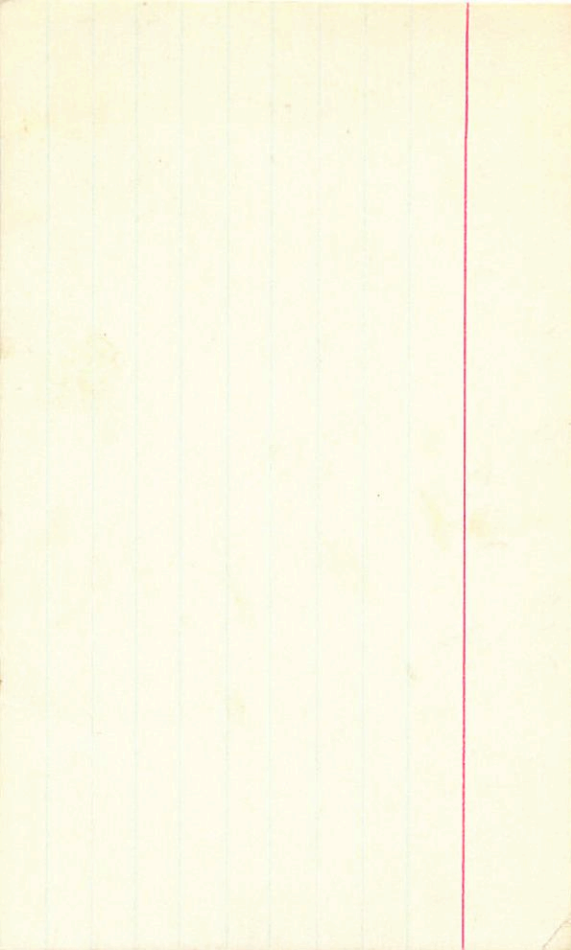
347.43 → 19 20 34 -46 50 0.04
~~158.53~~ 19 19.8 -46 52-13.4 -0.36

S

① ✓

Ⓟ

13.66 +0.125 +0.22 9 Oct 67



7422 → 19 13 22 -42 26.5 ←
419-114 19 12.2 -42 28 15.0 to 0.52

① √



149181720

14

20

36

-32 56

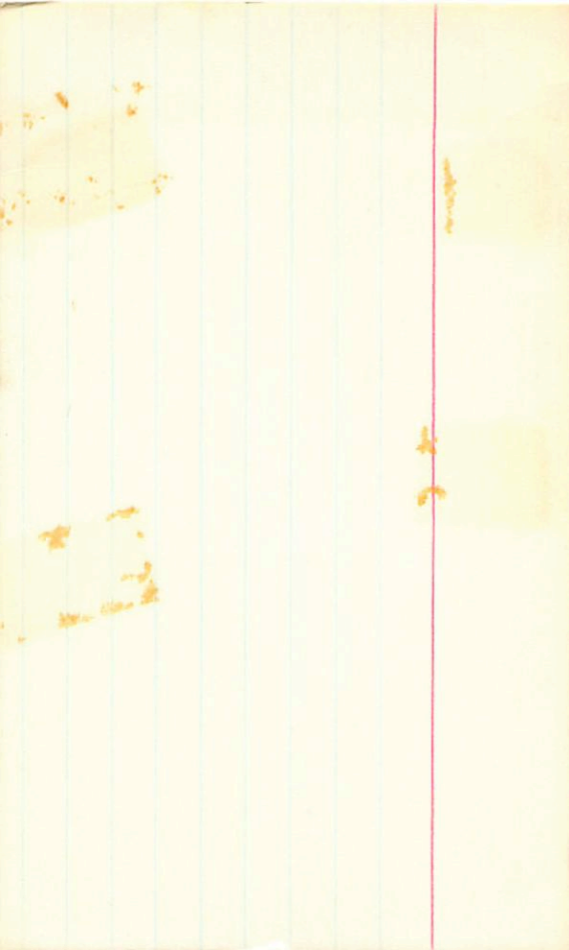
43

564

7.9 + 0.5

02

σ_{mp} kg



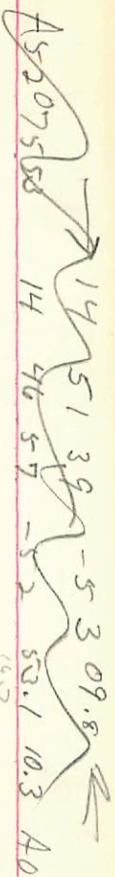
HR 7324 . 19 20 02 -54 30.5 ←

V.V 7.05 +0.47 ^{2.01} ~~2.01~~ } 2 July 67
7.06 +0.49 -0.03 } 4 July 67
5.0 + aol Ao velocity

Open } 9.1 F5 - Ladd 7^{5d}, 9' South

9.05 +0.54 +0.06 } 2 July 67
9.07 +0.55 } 0.00 4 July

Also 19 22 12 -5-4 34.5 ←
Open } 9.0 6-0



$$N = 0.14$$

14.7

7473 → 19 23 1013 -65 39.5 37.3
114-31 19 215 -65 41 14.09 0.24

..
..
.. ←
..

✓
✓
✓

347-43 ✓

19 21 03

-46 50

13.4 - 0.36

$\mu = 0.04$

347-43 !

0

