

LFT 1086

14 16 12

-52 14 15.0 g

LTT 5622

15.20 +0.80 +0.07 .18 man 67

"
M=1.11

"
0.32

LTT 5944

14 55 03

-52

03.5

13.75

✓



url.

HR 5349 } 14 17 14 -61 06.7 1345

6:22 Am

open

~60° 5246

14 14 38

-60

35.9

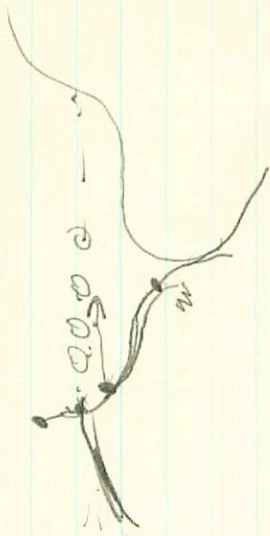
8.41 G-5

8.36 +0.79 +0.43

8.35 +0.75 +0.37

4 Aug 67

5 Aug 67



5694

693-24

14 24.31 ~ 21 00.5
14 23.6 - 20 56 13.1 g 0.30

✓

Red

~~double~~ 46
Bm

α

δ

m

μ

D

μ_a

μ_s

w

BR

No.

(106-4) (O)

L 260-46

BPM 22719

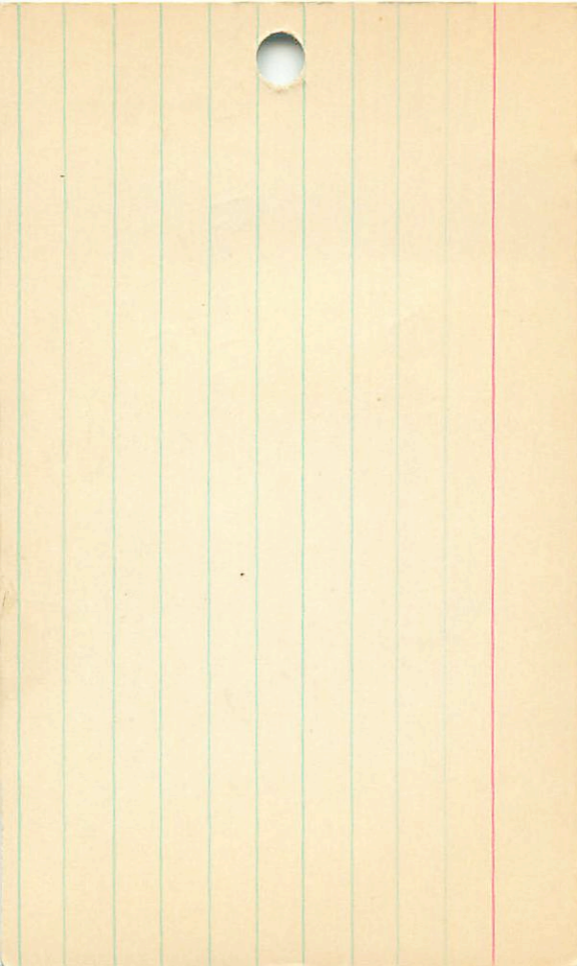
14:23.7-51:36'00

14.9 .056 293

14 27 51 -51 51.5

↗ 14.9 +0.3

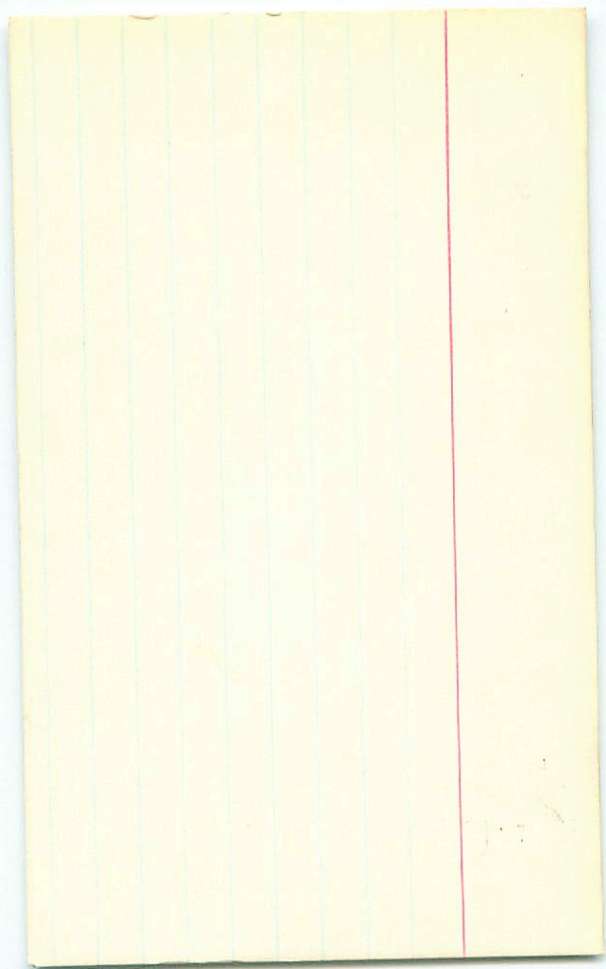
✓
Blue Bruce yellow



$7\frac{4}{11}$ 14 27 20 -81 11 \leftarrow "0.45"
L54 14 25.4 -87 07 13.2 a

✓

13.75 +0.25 -0.53 9 Mar 67



5754

421.73

✓
✓

→ 14 32.07 -27 30.5^{30.6}
14 31.21¹⁰ -27 26 14.75 0.20

...
... ↑

✓
✓

Project Part 1

a

δ

m

μ

p

μ_a

μ_s

w

BR

No.

~~14 33~~ -62-33

3.45

LFT 1110 14 26.7 -62 28

BS 112

→ 14 27 118 -62 30.5

80.9

2 km C

11.22 + 1.90 + 1.43

Proton

Chemist

Over

→ 14 27 46 -62 42.5

~ ~

N

-10 -9 -7 -8

11 -6

-5 -2

4 -3 -1 -h

p

-x

HR 5450 14 35 09 -46 00

✓

5.43 +1.08 +0.42 Wynn

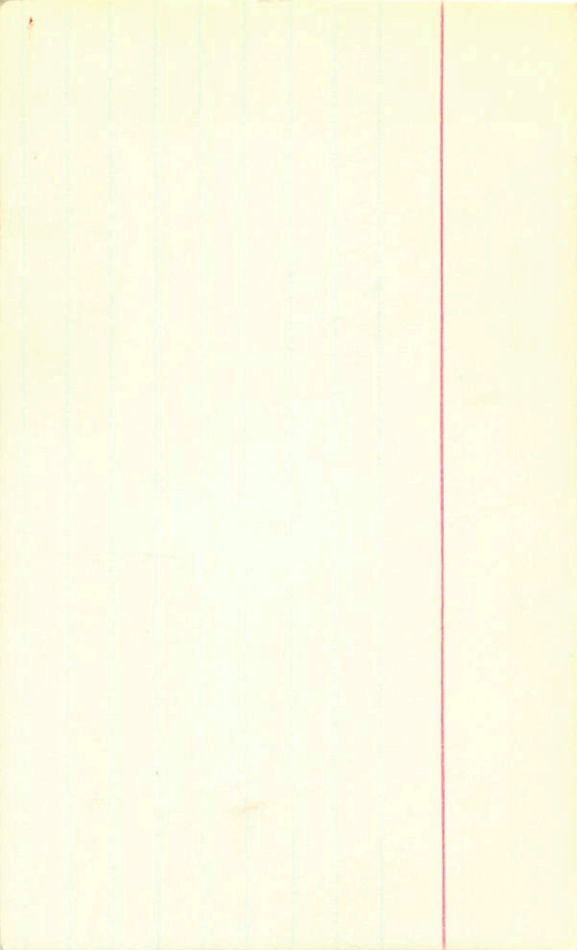
5.54 +1.12 +0.92
8.53 +1.10 +0.92
8.47 +0.01 -0.08

Wynn
10m 47

8.66 +0.02 -0.05 10m 47

8.60 +0.015 -0.065

20 " } 5.4 +0.94 10.14
 } 7.6



5808 14 37 27 -5645 13.4R } 480

5822 14 37 45 -5652 8.1G5 } 3340

Down 7.46 +0.60 +0.15 } 6 many
11.25 +1.44 +1.14 }

7.52 +6.25 +15.2
11.30 +1.42 +1.14 7.58 +0.45 +0.15 } 10 many
11.35 +1.40 +1.12 }

WT 5801/22 B → 37 42

(46) → B

128773 14 38 00 -54 53, 1965
674

8.16x

1 mod of work } 7.4 + 0.66 } 490th North Proceeding
✓ 11.2 12.4 k

7.37 + 0.67 + 0.15 lens

B 11.40 + 1.41 + 1.12 9 man

L 150-52

BPM 9040

14:33.0-62:32

16.2 "13

14 38 09 -62 49.5

→ 15.0 +0.36

✓
17mex

150-52

655

605500

14

40 57

41 01

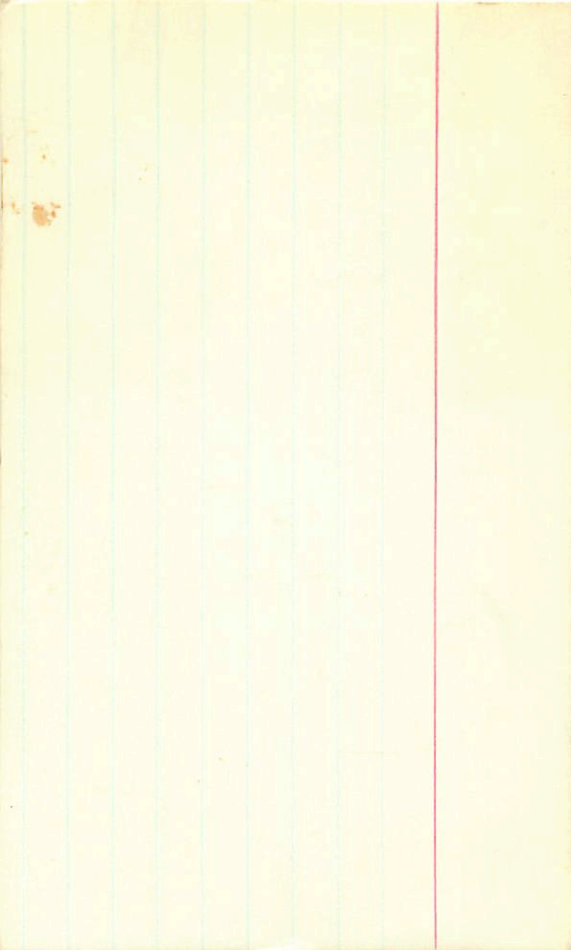
0.13° 250°

$$\left\{ \begin{array}{l} 13.4 + 0.3 \\ 14.9 + 0.3 \end{array} \right.$$

0.13°

13.63 _(1.1) + 0.66 - 0.03 mag 10 67

15.42 _(1.1) + 0.66 - 0.08 mag 10 67



L 107-29
BPM 9085

14:37.5-65.57

15.5 "10

^{43 12} 14 42.58-66.45
126

→ 15.2 +0.09



red?

107-29

L 261-42

BPM 22844

14:36.5 - 51:55' 00

15.4 .066 218

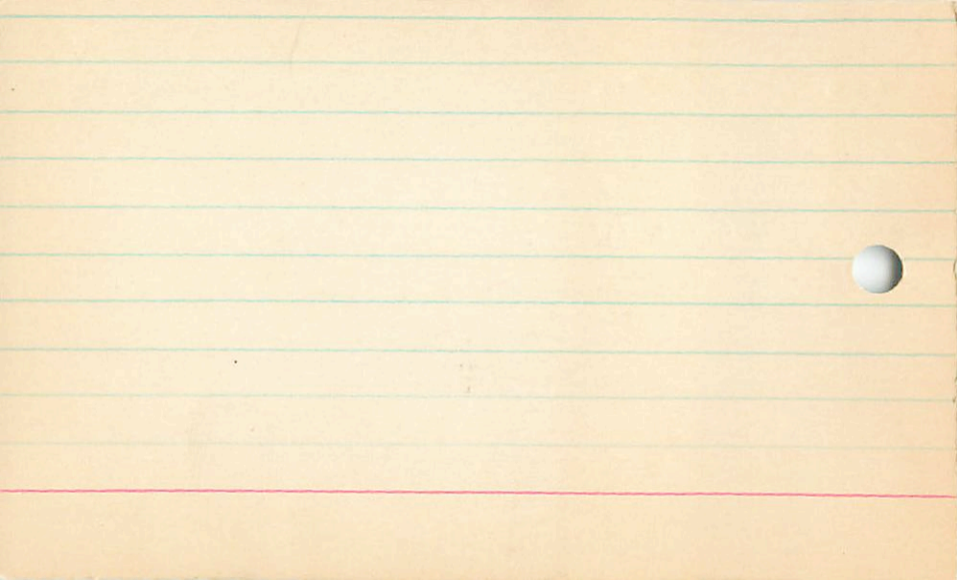
Sub 4120

14 40 54 - 52 12.5

11.6
14.3 0.0

✓

Bruce yellow



L199-147
BPM 22855

14:27.6-59:04'00

14.1 ✓ 101 156

14 42 33 -54 21.5
✓ 13.3 +0.17

Bruce blue

199-147

-26 10505 14 44 45 -27 06 8.6 B8

.23

①

8.26 + 0.07 + 0.06 9 mar 67
8.25 + 0.05 + 0.20 ✓ 10 may 67

8.26 + 0.06 + 0.14

5852

837-19

14 41.4 -11 40
14 42.19 -11 44.5
12.50 g: 0.50

i

✓

more

α δ m μ p μ_a μ_s w

BR

No.

5849 → 14 42 ~~12-22~~-52 17.15 ~~18.14~~
 14 41.1 ~~14.17~~ 13 13.16 9 0.32

✓

Wrong on May 30
 12 June 31

Red

L-05507 14 47 58 -37 16

✓

$\left\{ \begin{array}{l} 2.5 + 0.3 \text{ FS} \\ 14.5 + 0.9 \end{array} \right.$

69"
NF

①

7.88 + 0.49 - 0.02
5.88 + 0.47 + 0.03

4 July 67
5 July 67

14.16 + 0.87 + 0.38
14.15 + 0.85 + 0.20

4 July 67
5 July 67

