

5393

13 49.2 -20 16 14.8g 0.31

691-1

→ 1350<sup>147</sup> -20 11 12.5

→

→ . . .

→ . . .

~~1350~~

~~1350~~

✓

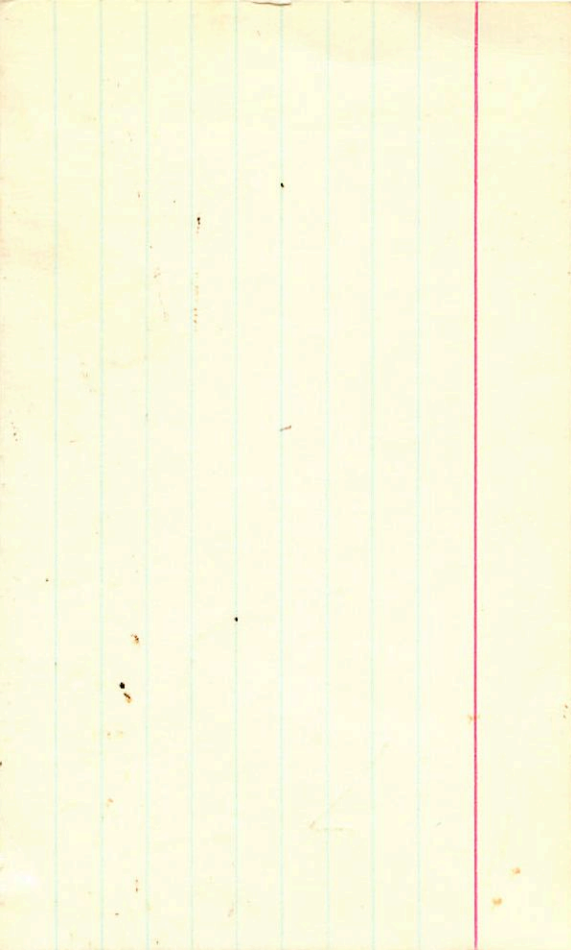
Advised



-540 5772 → 13 5028 -55 22.5  
13 49 24 -55 17 40 1450

8.8-9.2 8.58

V. J. J.



13 57.31 -13 34  
13 56.6 -13 29 13.0 g 0.41

5454

835-46

↓  
•  
•



tempore

$\alpha$  $\delta$  $\text{III}$  $\mu$  $P$  $\mu_{\alpha}$  $\mu_{\delta}$  $w$ 

BR

No.

(106-4) (O)

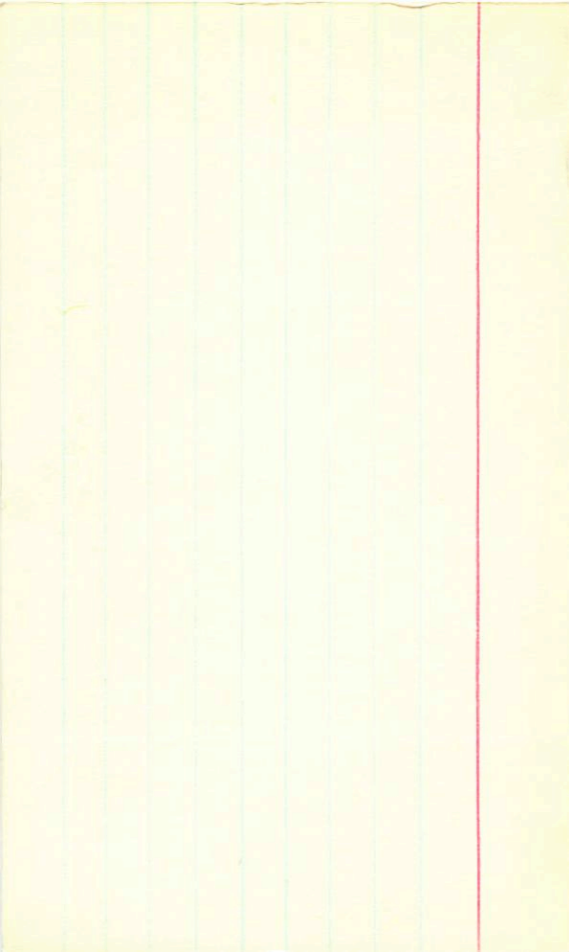
→ 13 59 20 -2 30 ↵

LFT 1061  
13 58.5 -2 26 11.3 145 0.59  
5830 25.2 11.6+2 1.01

-102892 ✓

G64-35

X





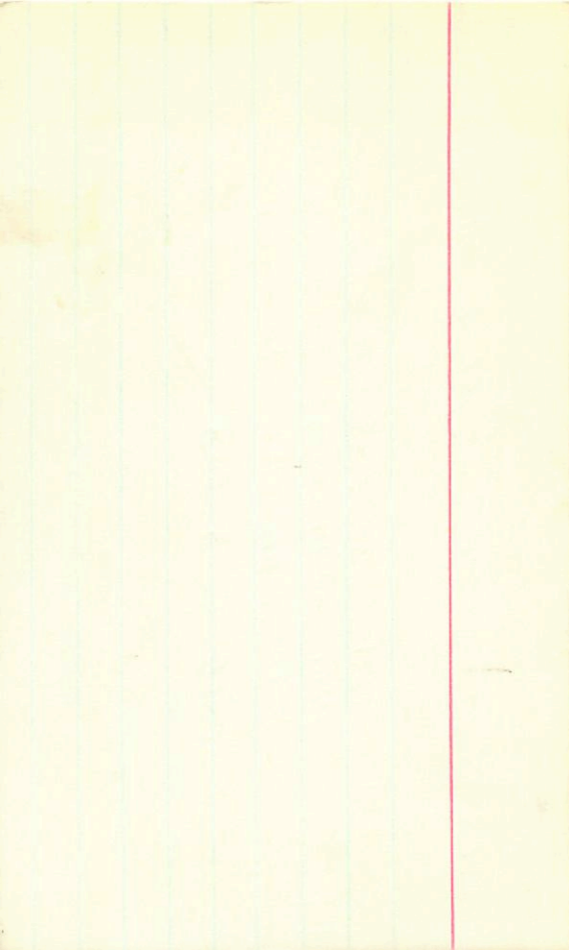
425

10

LTT 540T 13 51 27 - 9 06.5 14.4 a

①

14.71	+0.30	-0.58	18 Mar 67
14.66	+0.34	-0.63	13 Mar 67
14.70	+0.34	-0.68	16 Mar 67
<hr/>			
14.70	+0.38	-0.63	



(Must)

LTT 5430

<sup>7.5</sup> 73 5430 -16 01 ←  
13 53.7 -15 57

28  
9.40 +0.83 +0.35

9.37 +0.80 (+0.23) 13mm, 8mm

9.37 +0.80 → 300'

9.27 +0.83 +0.33 { 6mm, 7mm

13.92 +0.79 +0.07 9mm

14.02 +0.47 +0.22 13mm

~~14.06 +0.68 -0.03~~

13.92 +0.79 +0.18, 18mm, 67 -16 03 B

13.98 +0.70 +0.20

{ 10.3 G-5  
14.9 f

9.36 +0.81 +0.36

~~14.00 +0.74~~ 0.00

9.34 +0.815 +0.35 (4)

13.98 +0.70 +0.20 (4)

$$M = m + s - s \log P$$

$$8.410 \quad s + s \log P \quad m - M = s + s \log P$$

$$3.410^2 \quad s \log P$$

$$8.410$$
$$3.410$$
$$.68$$

$$22$$
$$0.002$$
$$1.000$$
$$(5.410)$$

$$P =$$

$$9.410 = s \log P - s$$

$$490 \quad 502$$
$$21$$
$$500 \sqrt{1.000}$$
$$21 \quad 1$$

$$13.410$$
$$2.68 = m$$

$$49 \sqrt{1.000}$$
$$94$$
$$40$$

L197-141

BPM 22431

13:56.7 - 58:08

14.8 · 140 250

14 01 22 - 5827

→ 14.8 + 0.6

~~more~~

Bruce blue

197-141

0.35

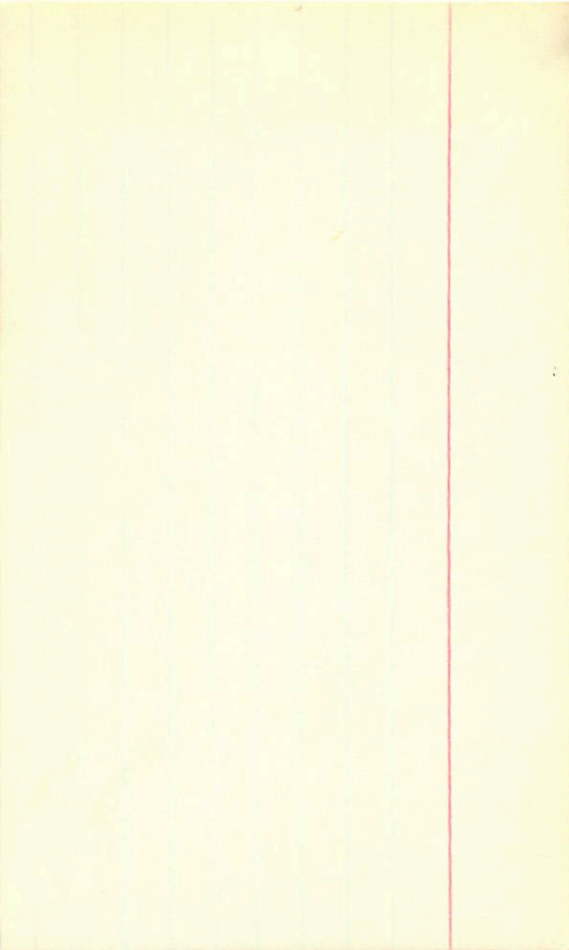
LTT 5453      B 57 14 -23 23.5 14.5

<sup>5</sup>  
14.03 +0.31 -0.61      13 March

15.02 +0.28 ~~-0.64~~      18 March

15.10 +0.30 -0.62

---





123515

14 07 16

20.5

1945

S<sub>i</sub>\*

6.0 - 0.04

9.2 142

} 1300  
64''

6.14 - 0.04 - 0.26 9 mar  
5.94 = 0.06 cup

6.07 - 0.05 - 0.26

B 8.98 + 1.48 + 1.35 9 mar

opt.



332-256 17 0530 -49 554 144 +02 0.08  
14 04.6 -49 51

✓  
• • ↑



30.54

31.5

38.34-66

14

14

27 14.5 to 15

-66

06.3

14

106-24

..  
..K

✓



→ 14 075650-44 50  
14 07.1-44 45

8.8 60 0.33

LDS476

14 07.2-44 44

11.1 60 0.33

55

4TT55-33/34

→ 14 0802-44 49

✓  
↓  
• • • • •

(more)





5550

476-18

14 09.48  
14 08.8

-36

-36

33  
28

13.5 g 0.31





323-183      14 1053<sub>46</sub> - 48      30 28.2  
                 14 09.8 - 48      25 13.4 + 0.24      0.10

∴∴∴

✓



5593

14 12

12

-13

24

148 a

22.2

0.22

1 mmm

①

→ 14.91 + 0.52 - 0.05 8 May 67

07.6 →

~~13.76~~ + 0.48

+ 0.01

11 May 67

~~13.74~~ + 0.45

+ 0.04

13.75 + 0.44 + 0.02

~~14.85 + 0.50 + 0.02~~ 50.



→ 14 17 37 -07 08.5 1.36

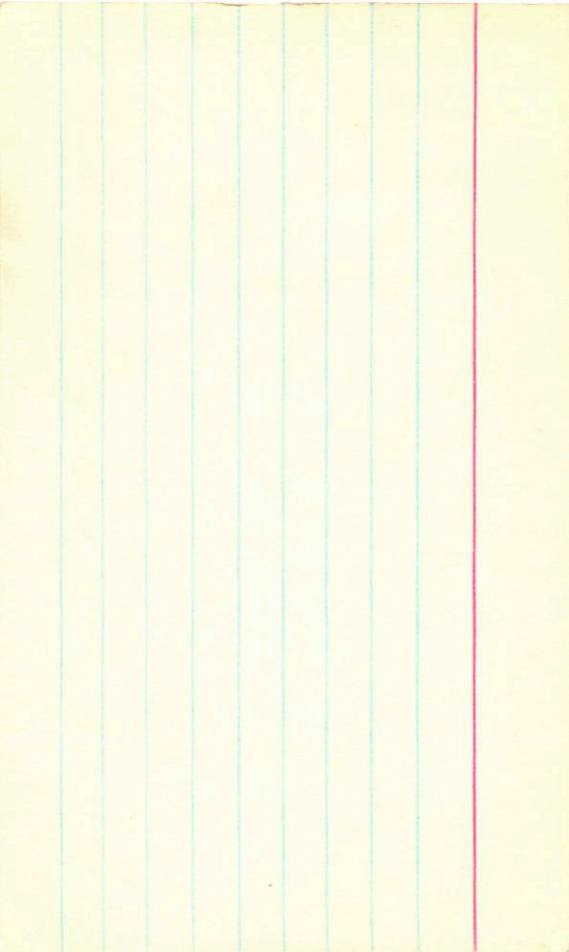
LFT 1090 14 16.7 -7 04 14.5 1.44

G 124-23  
W534

~~14~~

Blue pump

14 14 35 -7 03.9 15.3 7.3 1.36





→ 14 18 24 -9 27.5

LEFT 1094 14 17.6 -9 22 14.5 MS 1.13

~~6-129-25~~  
19848

14 17 29 -9 23 14.8 +2

↑ ~~⊗~~

Blue

