

Luft

0

09 30

-11

41.2

1962.5

van 10-15

) 74 Apr 22 48.2 -12 09 1950

) Sted 48.7 06 1960

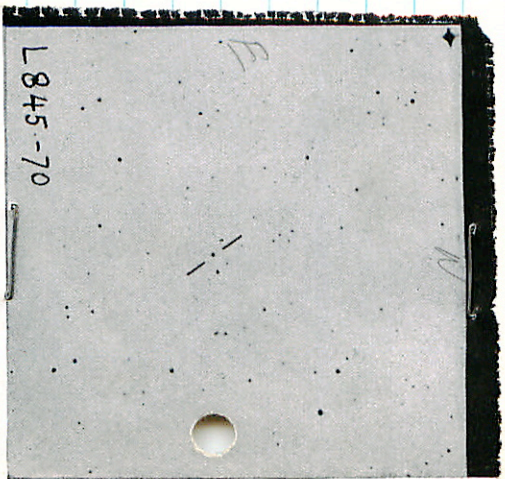
5.81 -0.08 -0.32



L-845-70 17 08.5 -14 45 1950

14.3 W.S. 09 15 -14 46 1963

~~10~~



FIR TMA 15 05 23 -64 43.7

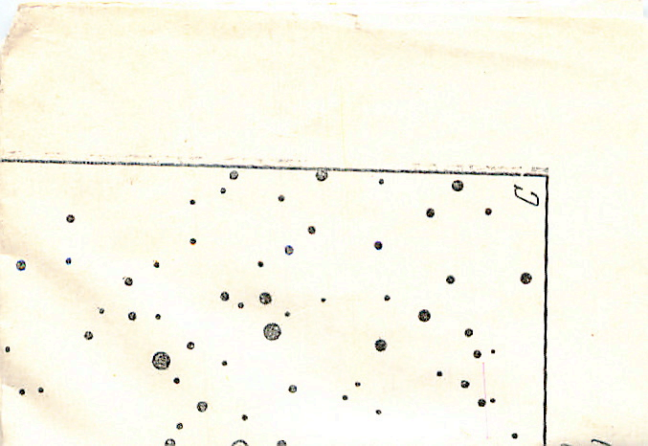
→ 15 11 03 -64°59' ←

MG? 12 -12.5

14.05 +1.25 +1.05 vfy 67  
13.80 +1.26 +0.95 16 fvy 68

EK

.7 (1900)  
55:2 (1900)



σ Reg<sup>5</sup>  
140216385  
W14362

22	51	08	+09	42
22	49.9	+09	34	1950
	50.5		38	1962

G28-21

5.3 FTB } 250" ~~100~~  
 13" MY }  
 → (RT) B

16P35      22    43.0      - 2    52

PS 8.77 } 20" 3420  
 0.2 { 9.2  
       { 9.5

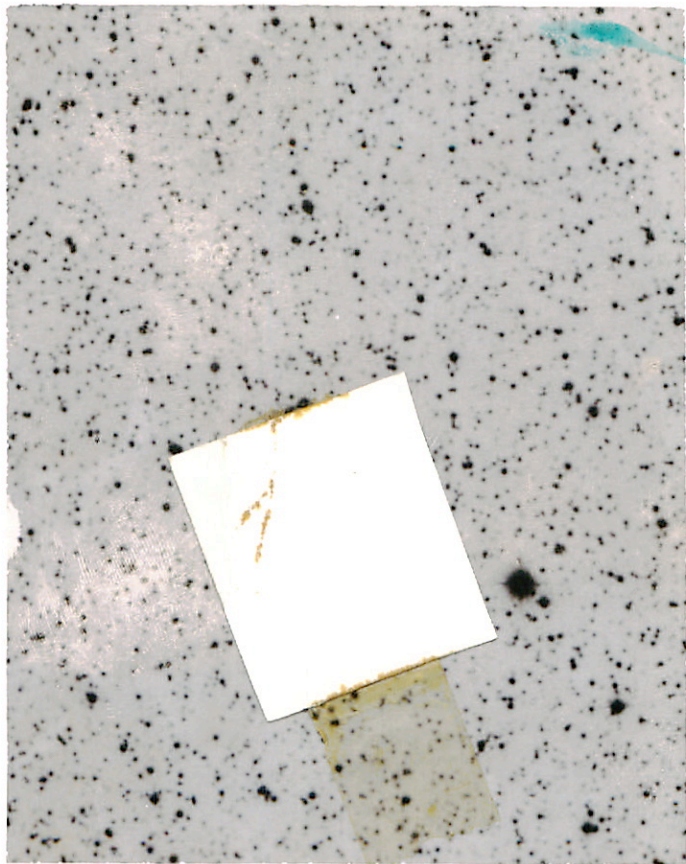






—

N



L 795-40



L 245-46A

7

38.0

-17

17

1550

23.43

04

1555

35.32

19

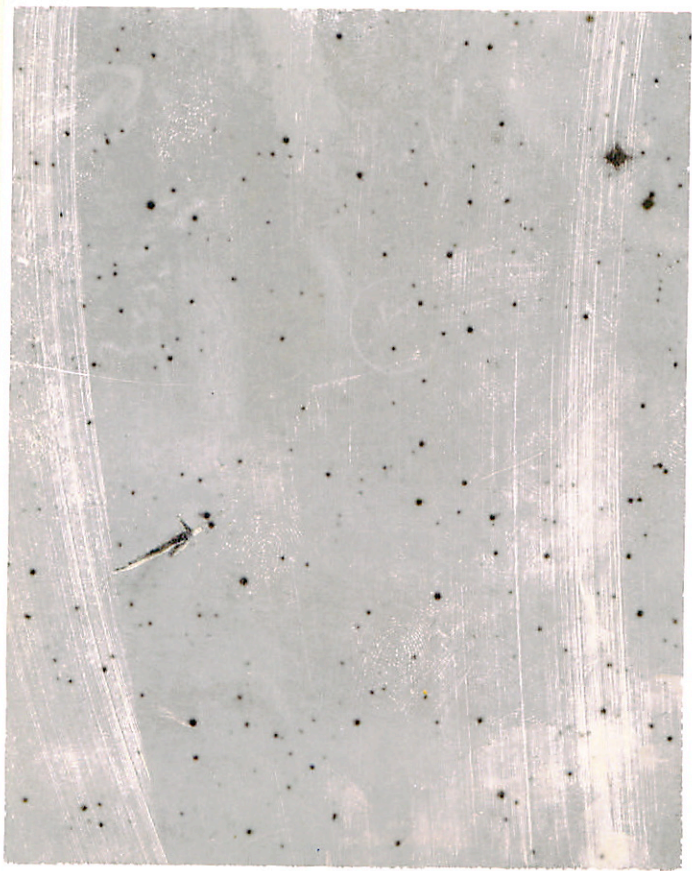
1462

$$\left. \begin{array}{r} 12.8 \\ 16.9 \end{array} \right\} \begin{array}{r} -0.1 \\ +1.8 \end{array} \left. \begin{array}{r} 2760 \\ 2111 \end{array} \right\}$$

1

X

1224 1337 2 4 51



3

11 —

WOLF 1037

22

26.16 +05 33.9 1950

W 14122

26.82

37.5 1962

21363

37.5

K15 \* grey

14.4 sdich -157d SB (37)

G 18-51

HL: 2+1.4 2nd (2)

15431 21 52.3 +19 30

6.5 No III } 23" 110°  
8.0 F7 1/2 }

(1)

N

47<sup>o</sup>  
E

O  
T

Scale ~1" = 1mm

T Phe

Scale 35" = 1mm

T Phe

O  
O

T Re 1967 00 28 49 -46 35.5

8.7-14.6 281 M5

X

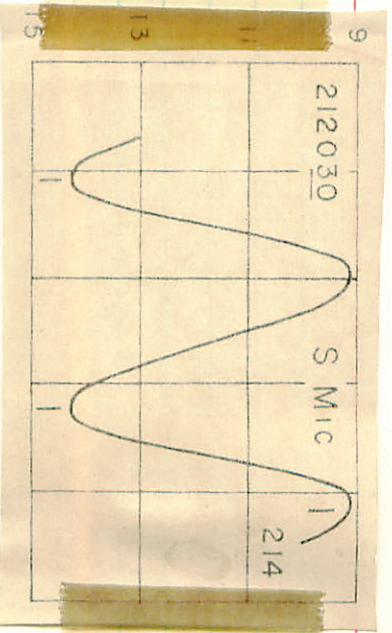


32W

S Mu 1967 21 24 46 - 30-00

7.8-14.3 209 43





Key ASV

N

E

O

Scale 36" = 1 mm

SMIC