

21 46.2 -56 18 1945

L213-30 · 21 42.7 -56 32 1900 134 0.095

DRM 27561 21 47.4 -56 12 1967 132 0.12

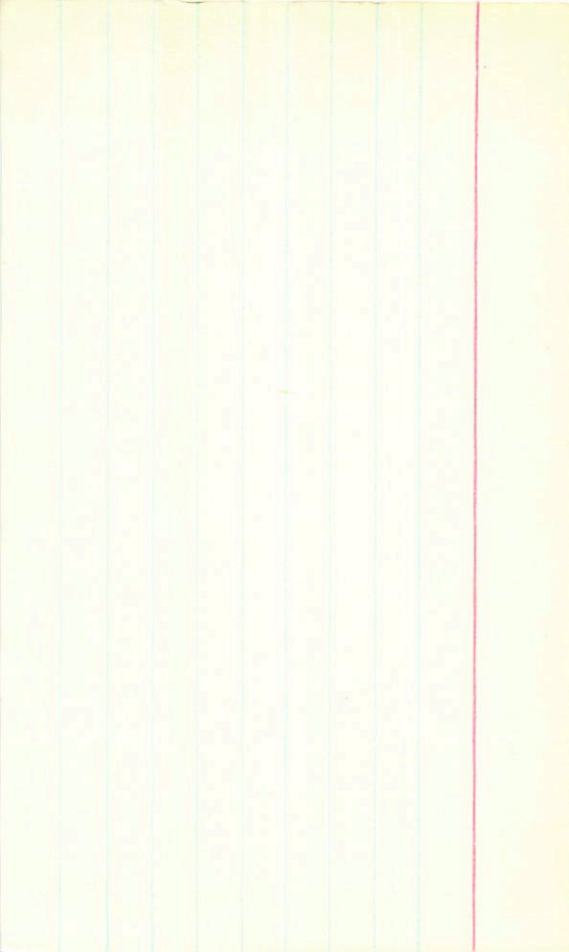
146 46 18
13.8 55

13.56 +0.42 -0.18 25 July 1948

13.60 +0.50 -0.25 15 July 48

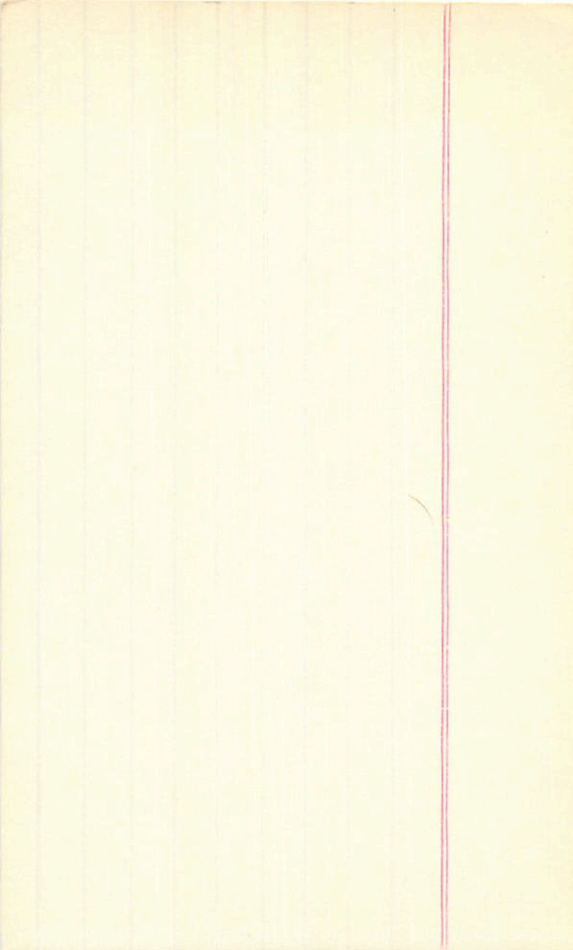
13.30 +0.46 -0.12 2 July 47

13.48 +46 -18



✓
AD206 144 21 38.7 -17 44 9.1 B3

9.37 - 0.16 = 0.83



LDS 747

21 523 -48 29

14.17
15.7 SF 196"

0.18

BPM 14485 118-187

14497 -184

	12.73	+1.48	+1.07	27 Sept
<u>12.70 +1.45 +1.13</u>	12.64	+1.45	(+0.89)	22 Sept 68
	12.70	+1.43	+1.19	26 " "

14.88 +1.03 +1.04	14.87	+1.01	(+0.67)	22 Sept 68
	14.89	+1.06	+1.00	26 " "
	14.89	+1.03	+1.09	27

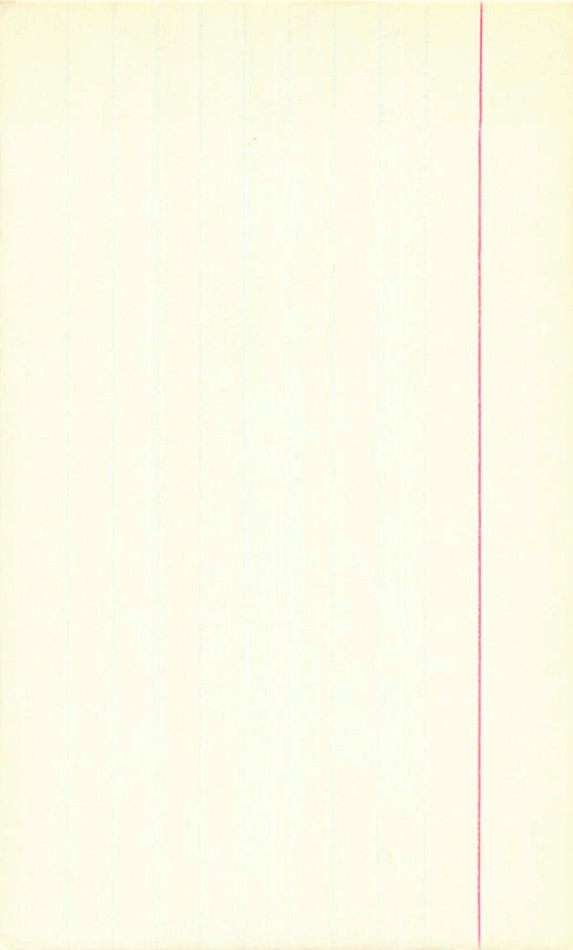
LDS 968 21 57.2 -36 08 19.0-134

1944

96" mp

~~11.43 + 1.34~~

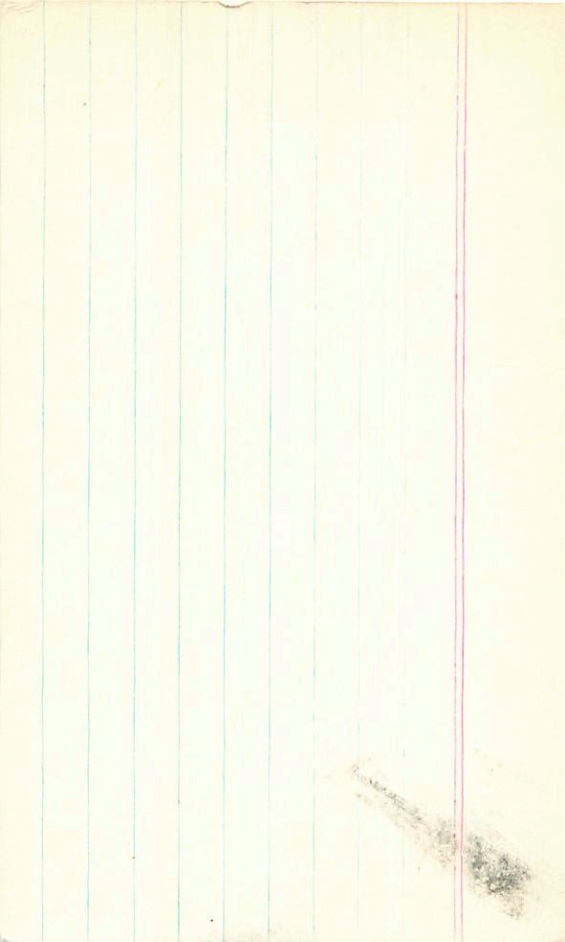
11.43 + 1.065 + 0.85 } 96" #67
12.69 + 1.34 + 1.10 }



25/2/24

AD208213 21 53.5 1967 -30 11 8.5 BS

8.43 -0.15 -0.50 30 Cent 67



22 03.9 -48 34 1550 0.12

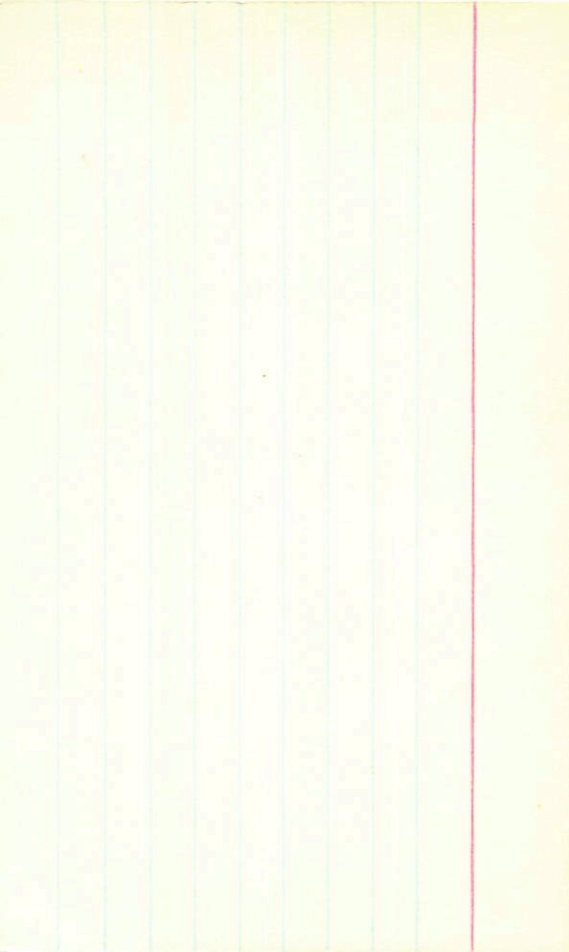
L-356-123 22 04.9 -48 28 1967 15.4-0.31

California Department of Water Resources

15.55 -0.005 -1.05 24 July 1948

15.55 -0.04 -1.05

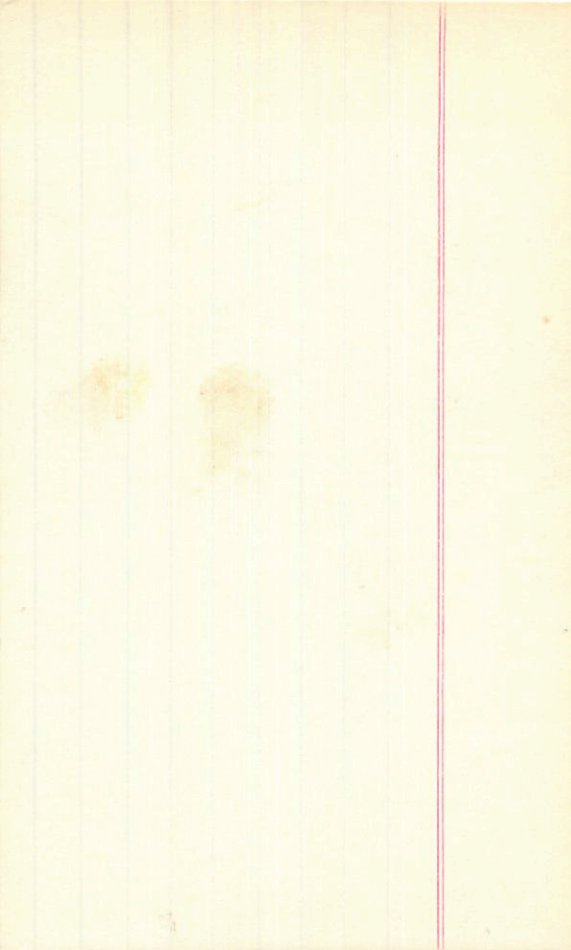
15.55 -0.045 -1.05



L778816 21 59.8 - 75 28 14.83 - 0.13

0.52

253
18.06 + 0.18 - 0.78 2 Nov 63
14.90 + 0.40 - 0.60 23 Oct 67
15.18 + 0.12 - 0.65 24 Oct 67
14.98 + 0.18 - 0.50 30 Oct 67
15.06 + 0.16 - 0.63



BV600 21 59.3 -17 12 1950

HD209200

6.2-7.1 ^d 0.945

"Doblen's"

6.39 +0.46 +0.25 16 Sept 68

0.17

LD5776 22 077 -45 51 11.0 N₁ = 29" 15.5

BPM 44410 356-22

44411 356-21

9.15 +0.59 +0.05 22 Sept 68

14.80 +1.55 - 22 Sept 68

Rw Pa 4 22 07.0 -27 19

11.47 +0.72 +0.26 EW 11.3-11.5 0.360
EW 23 Oct 67

11.02 +0.72 +0.31 9 Oct 67

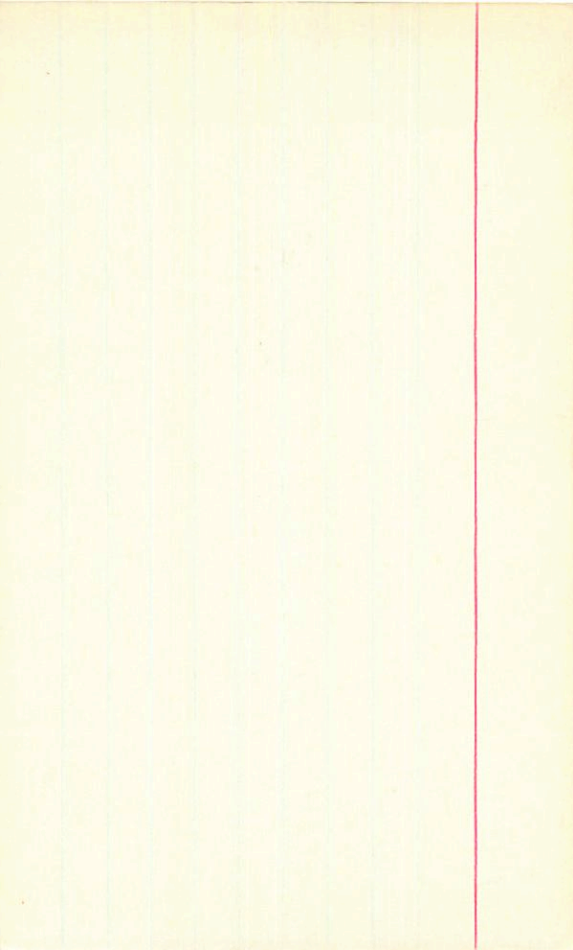
11.04 +0.675 +0.225 30 Sept 67

11.3~~43~~ +0.755 +0.275 29 " "

11.15 +0.745 +0.18 29 " "

11.40 +0.71 +0.185 27 " "

11.0 -11.4

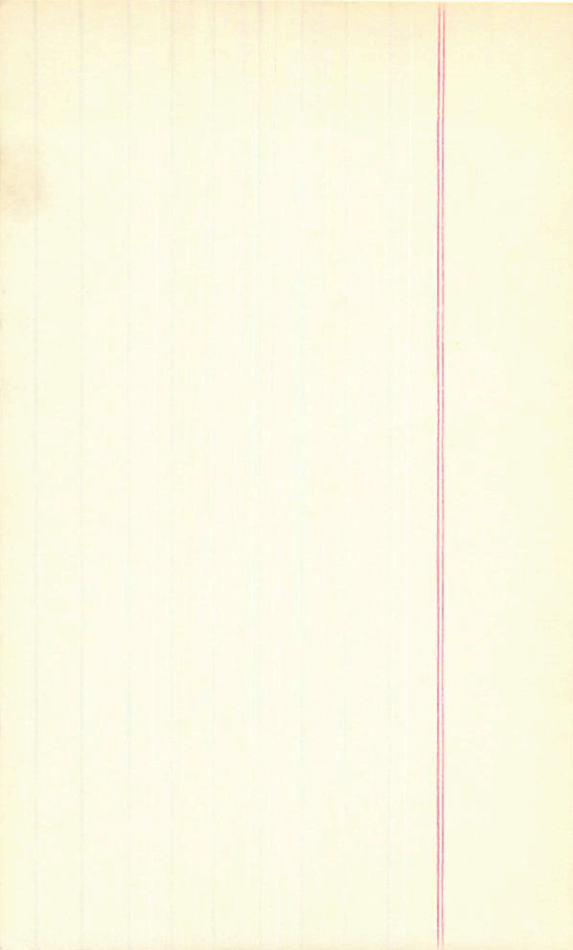


1947

HD 210191

22 07.2 -18 42

5.83 -0.19 -0.73



1967 d

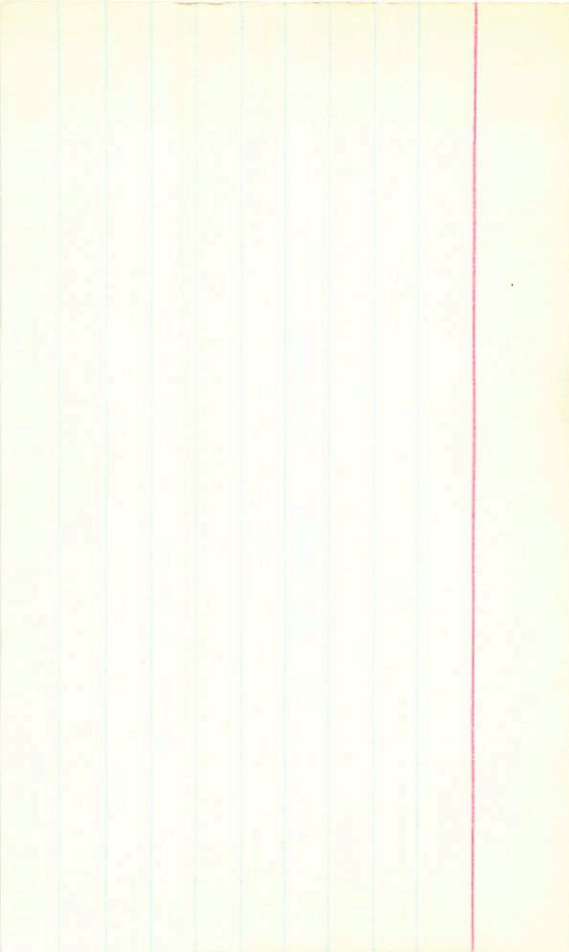
A0 Agr 22 097 -22 57 0.70 115-12.3

Var?

NOT FEB

ONEW

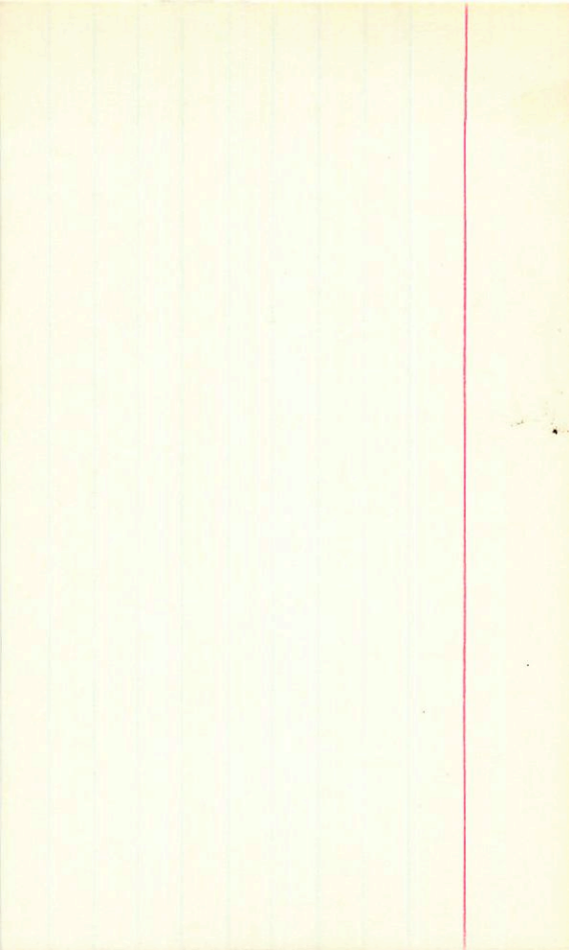
11.19 +0.65 +0.17 24 July 1968 3:45 AM
11.16 +0.64 +0.12 26 " "
11.25 +0.71 +0.44 27 " "
11.12 +0.67 +0.16 19 Sept 68
11.14 +0.64 +0.17 18 " "



$$n = 0.10$$

6356-71 22 10.6 -47 03 14.1 +0.22

1402 +0.41 -0.15 2 July 67 40'



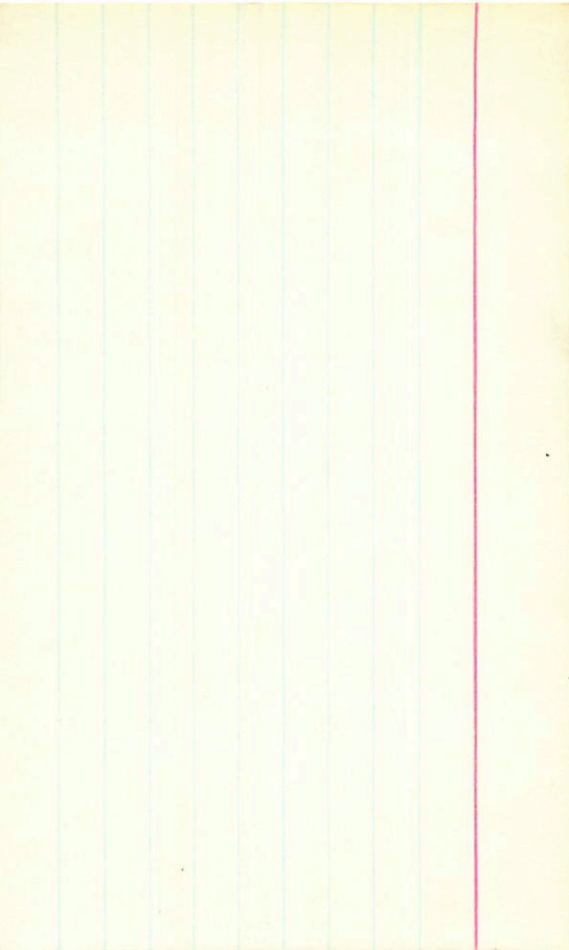
0.46

1967

AM Apr 22 09.4 -19 40 12.8 -14.3

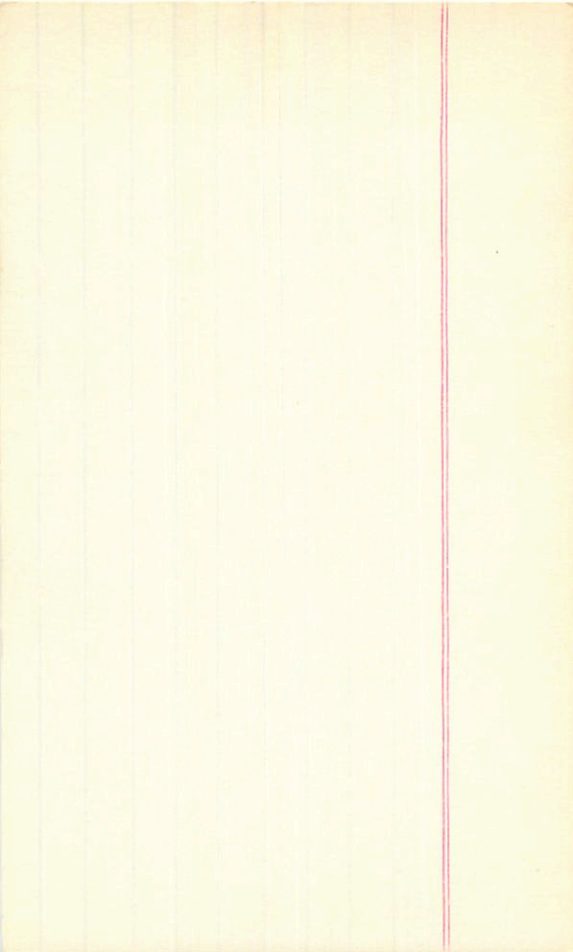
2-9

13.40	+0.67	+0.07	23 July 1968	12.8 - 13.4
13.42	+0.68	+0.11	24 " "	+0.66 +0.03
12.83	+0.68	-0.05	25 " "	
13.26	+0.64	0.00	27 " "	
13.10	+0.74	+0.04	17 Sept 68	
12.97	+0.62	-0.01	18 Sept 68	



HD 211594 22 15.6 -6 06 120-Ba3 8.3

8.12 71.16 +0.75 23 Oct 67



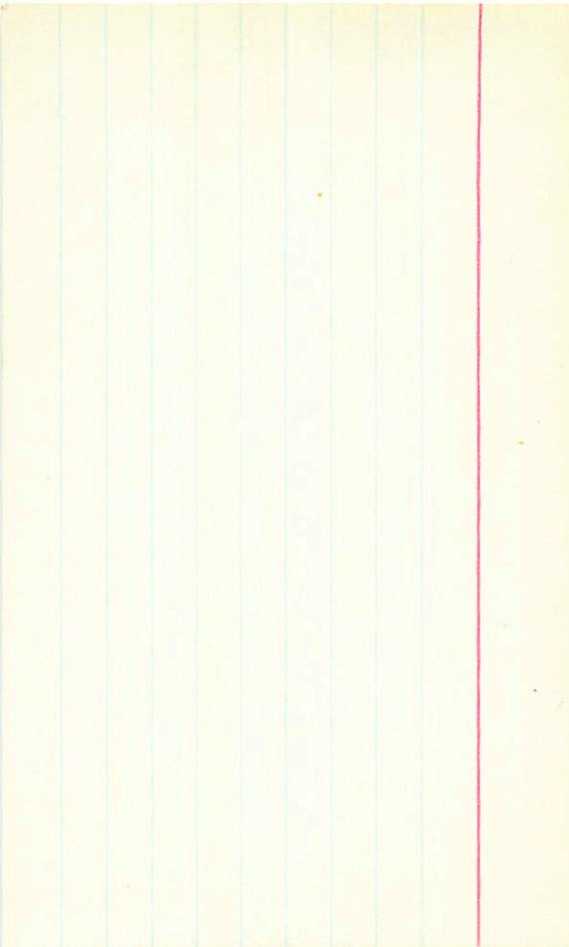
1967
HD211099 / 22 13.1 -6 54 7.7 B8

7.66 -0.05 -0.46

LTT8915 22 11.0 -17 55 144 k0.88

988-37

13.65 +1.72 +1.23 23 July 1968



CW Agn 22 14.7 -17 09

E0 10.7 -11.0 0.543

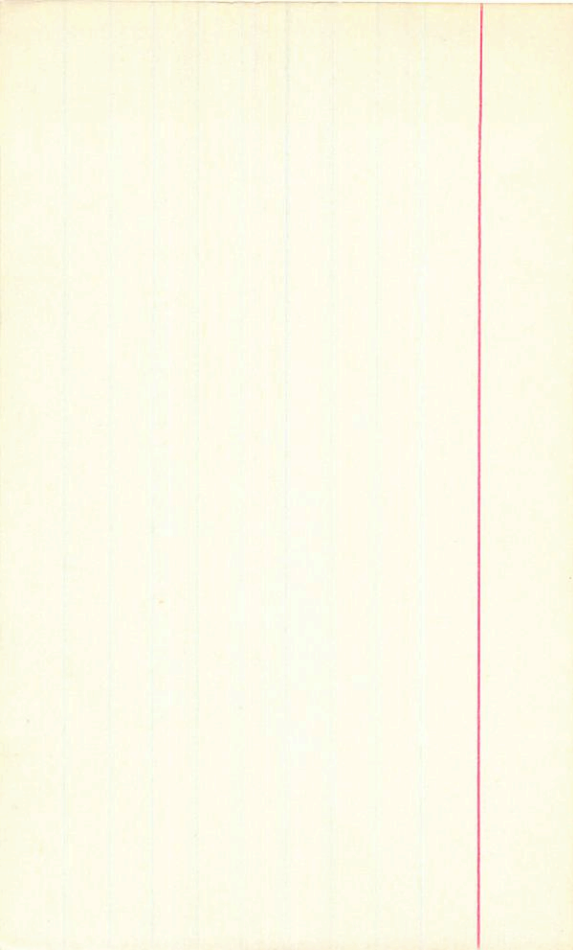
$\Delta M \sim 3^m$

5" east of

10.71 +0.29 +0.03 30 Sy A 67
} 10.62 +0.33 +0.06 29 " " }
{ 10.75 +0.29 +0.105 29 " " }

10.91 +0.365 +0.075 28 " "

10.62 +0.315 +0.045 27 " "



LTT 8959 22 16.2 -0 23 12.9 f 0.30

12.50 +0.51 -0.31 15 July 68
12.57 +0.52 -0.17 23 July 1968
12.57 +0.56 -0.30 27 " "

12.53 +0.53 -0.28

