

35 AM

9.60	-456	883	-52	2.209	04:28
9.62	-444	879	-59	2.201	04:42
9.60				705	04:54
9.60				707	04:56
9.60				708	04:58
9.59				709	05:00
9.59				710	05:02
9.59				712	05:04
9.57				713	05:06
9.57				714	05:08

35462 5 19 23 -68 36 988-10.26

153 237 846 2874 9

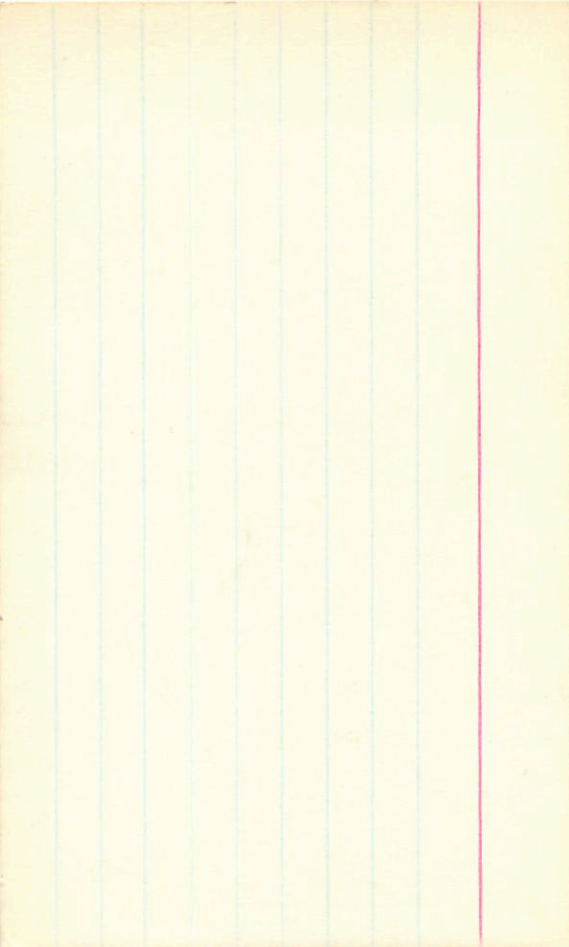
9.89 +0.164 +190 +779 2.809 15 Nov 70

9.91 +149 +196 +823 2.792 4 Jan 71

9.90 $\sqrt{\quad}$
+159 +193 +801 2.800

[m] 222 165 221 794 2.767
143 219 819 2.788
151 220 907 2.779

[c] 764 151 228 926



7.89 7.02 +0.62

V339 St

7.89 7.02 +0.63 18 July 64 am

7.50 7.02 +0.62 7 " " "

7.90 7.02 +0.62 6 " " "

7.89 + 1.39 + 1.24

Blue

- 1.39 + 1.26

22 57.1

22 47

22

#230 296 02 10 56 +23 57 7.4 65

✓
✓

SBH
net
one
340
9.8-99

$\Delta m = N_{11} - N_{22}$
N₁₁ 112

2169-4

6^h06.8

+13°58' (1960)

Dec 27th 8.61 -0.06 -0.80 (1960)

2102

3⁶ 43.0

+05° 54

Nov 26 '62 S.35 -0.10 -0.65 (20)

Dec 12 '63 S.34 -0.12 -0.60 (100)

Dec 13 '63 S.35 -0.13 -0.59 (100)

Dec 13 '63 S.35 -0.13 -0.60 (100)

Dec 14 '63 S.34 -0.10 -0.61 (100)

Dec 14 '63 S.37 -0.13 -0.60 (100)

2129-1 5^h 58.7 +23°18'(1960)

Dec 13 '63 7.36 0.64 -0.24 (100)

Dec 14 '63 7.36 0.60 -0.24 (100)

Oct. 24 '63 7.39 . 0.59 -0.25 (100)

2129-2 5^h 58.7 +23° 18' (1960)

Jan 9 '64 8.25 0.57 - 0.31 (200) Dec 26 '62 8.24 0.56 - 0.32 (100)

Dec 17 '63 8.26 0.58 - 0.27 (200) Dec 27 '62 8.23 0.55 - 0.32 (100)

Dec 18 '63 8.25 0.55 - 0.32 (200) Dec 28 '62 8.22 0.55 - 0.33 (100)

Dec 20 '63 8.23 0.54 - 0.31 (200) Dec 29 '62 8.24 0.55 - 0.32 (100)

Apr 22 '63 8.21 0.58 - 0.26 (200) Oct 26 '62 8.23 0.54 - 0.33 (100)

~~Oct 24 '63 8.27 0.54 - 0.32 (200)~~ Oct 27 '62 8.26 0.57 - 0.31 (100)

Mar 10 '62 8.28 0.54 - 0.34 (100) Feb 25 '63 8.24 0.57 - 0.35 (100)

Feb 6 '62 8.25 0.57 - 0.32 (100) Feb 26 '63 8.22 0.55 - 0.30 (100)

Feb 3 '62 8.26 0.55 - 0.31 (100) Feb 21 '63 8.24 0.57 - 0.31 (100)

Oct 24 '62 8.25 0.54 - 0.33 (100) Feb 23 '63 8.22 0.49 - 0.26 (100)

2129-1

5458.7

+23°18' (1960)

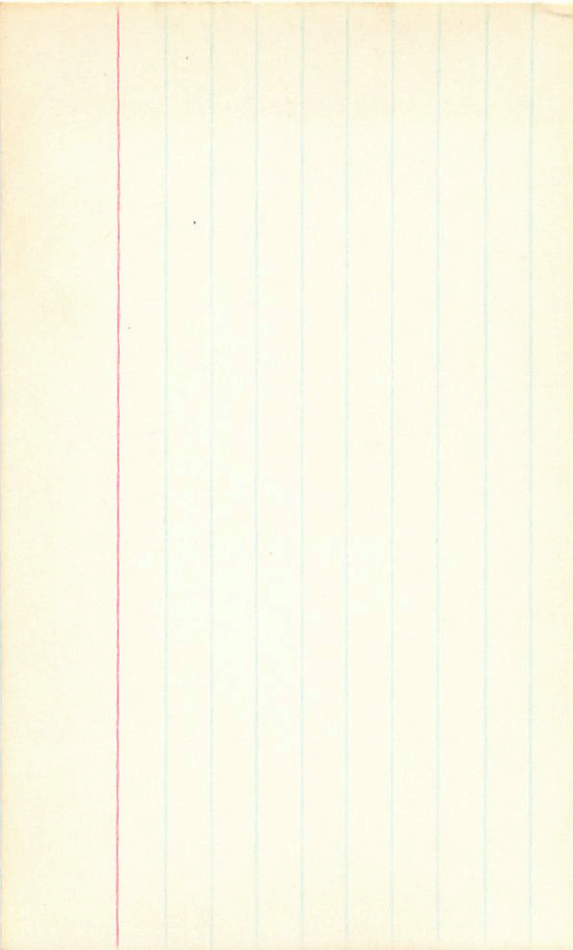
Jan 9 '64	7.34	0.62	-0.23 (200)	Dec 21 '62	7.36	0.61	-0.25 (100)
Dec 17 '63	7.36	0.62	-0.28 (200)	Dec 27 '62	7.36	0.60	-0.25 (100)
Dec 19 '63	7.41	0.62	-0.22 (200)	Dec 28 '62	7.35	0.59	-0.25 (100)
Dec 20 '63	7.35	0.60	-0.24 (200)	Dec 29 '62	7.35	0.60	-0.24 (100)
Apr 22 '63	7.39	0.60	-0.30 (200)	Oct 26 '62	7.33	0.60	-0.25 (100)
Oct 24 '63	7.39	0.59	-0.25 (200)	Jul 25 '63	7.37	0.61	-0.25 (100)
Mar 10 '62	7.44	0.59	-0.26 (100)	Feb 26 '63	7.35	0.60	-0.22 (100)
Feb 6 '62	7.39	0.61	-0.22 (100)	Feb 20 '63	7.39	0.60	-0.22 (100)
Feb 3 '62	7.40	0.60	-0.23 (100)	Feb 21 '63	7.35	0.62	-0.23 (100)
Oct 24 '62	7.38	0.60	-0.26 (100)	Feb 23 '63	7.32	0.63	-0.25 (100)

(33)

-9

$$\begin{array}{r} 13.63 \\ \underline{13.45} \\ 13.49 \end{array} \quad \begin{array}{r} +0.625 \\ +0.58 \\ \underline{+0.60} \end{array} \quad \begin{array}{r} +0.105 \\ +0.085 \\ \underline{+0.08} \end{array} \quad \begin{array}{l} 29 \text{ mg} \\ 28 \text{ mg} \\ 20 \end{array}$$

MB ✓



2169-3

6406.8

413°58 (1960)

Meriz 8.46 0.94 0.71 (100)

Meriz 8.42 0.95 0.71 (100)

V787 Std

484

17 02 4
45 H-
4

7.74	7.04	+0.49	←
10.07	8.99	+0.91	←
7.05	+0.49	10 Apr 64	100"
7.04	+0.455 (2)	11 Apr 64	100"
7.05	+0.50	11 Aug 64	100
7.06 ₀₄	+0.49	10 "	"
7.01	+0.49	7 "	"
7.02	+0.50	6 "	"
7.04	+0.49 (2)	15 Apr 64	100
9.02	+0.50 (2)	11 Aug 64	100"
9.02	+0.93	6 Aug 64	100"
8.99	+0.91	10 Aug 64	100"
8.96	+0.91	7 "	"
9.09	+0.91	3 "	"
10.09	+0.91	15 Apr 64	100"

B

7.54 6.67 + 0.60

W10069

17

23.3 + 0.210

7.60 6.70 + 0.59 11 pp 64, 100"

7.58 6.69 + 0.59 10 "

7.62 6.69 + 0.64 3 June 64 100"

V322 Std

W10198

9.25 8.04 +1.13 26 Jun 64 60"
9.25 8.04 +1.13 27 Jun 64 60"
9.14 7.89 +1.10 (2) 17 Aug 64 60"

9.15 7.90 +1.10

17 36.8 +68 25

V789 Std

9.54 8.10 + 1.23

17 55.4 + 0.4 17

9.55	8.11	+ 1.24	" July 64 100"
9.53	8.06	+ 1.23	10 July "
9.53	8.07	+ 1.23	7 " "
9.57	8.10	+ 1.25	6 " " "
9.58	8.09	+ 1.22	3 June 64 100"
9.53	8.07	+ 1.24	15 April 64 "
9.58	8.09	+ 1.23	11 " "

V 176 Std

9.43 8.34 +0.88

9.47 8.32 +0.85 11 June 64 100"
9.39 8.32 +0.85 2 June 64 "

18 02.4 -3 01

V184Std

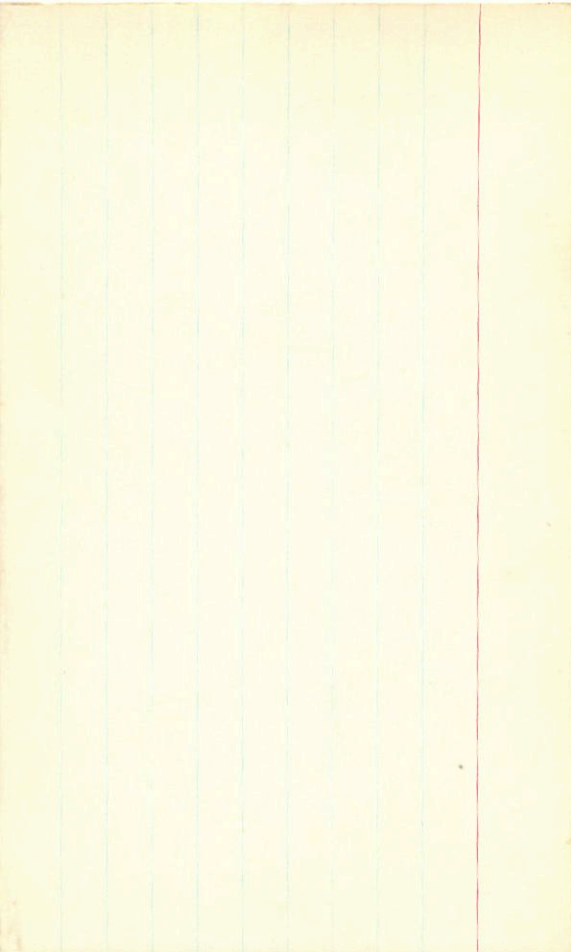
W1183

A	8.89	7.69	+1.05	Aug 64 60"
	8.97	7.75	+1.06	2 " " "
	8.94	7.60	+1.08	26 Jan 64 60"
	8.91	7.70	+1.04	17 May 63 60"

42.5
+5932

B	9.71	8.39	+1.13	19 July 64 60"
	9.23	8.40	+1.16	2 Jan " "
	9.61	8.30	+1.14	24 Jan 64 60"

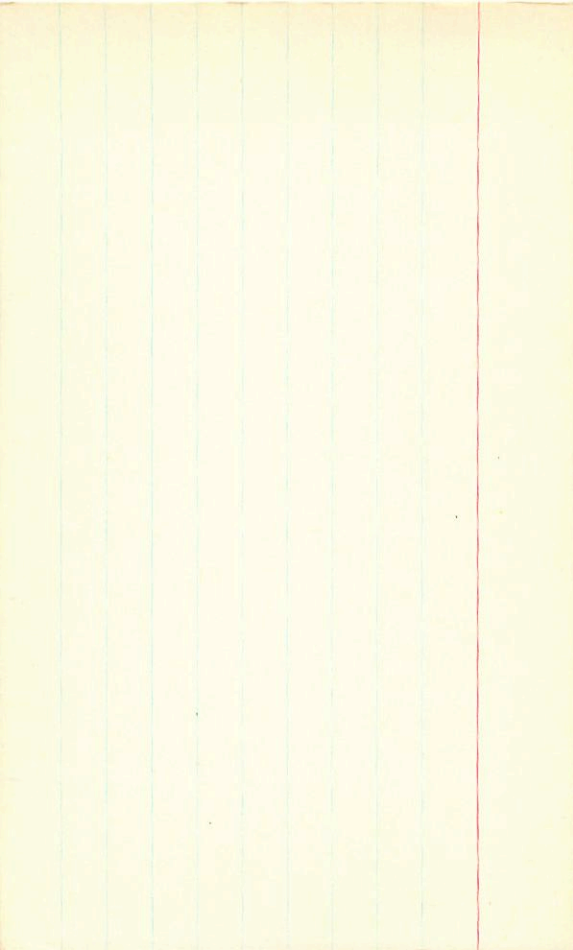
8.90	7.68	+1.07
9.69	8.38	+1.14



V184 flue

8.90 +1.54 +1.11

A 8.93 +1.55 +1.06 25 Jan 64 60°



295

14.08 +0.59 +0.9 1 Sept

9.28 +0.70 -33 2 Sept

9.32 +0.97 +0.64 20 Nov

* ~~9.33~~ +96 +66 25

752-309 8-24 +22 +12- slip

③ 8-25 +27 +16⁵ 60 25 Aug 62

8-33 +0.13 +16 200 29 Aug

8-26 -0.23 +0.09 " 20 Nov

752-311 9.04 H.03 +82 slat

9.05 +1.04 +0.78 60" 25 Aug
9.06 +1.04 +0.80 200 29 Aug
9.08 +1.05 +0.78 " 20 Nov

752-C

12.92 +0.44 -0.04 29 Aug 62-200

12.94 +0.41 -0.03 30

12.93 +0.425 -0.035

752-3

$$15.57 + 0.86 + 1.19 \quad 29 \text{ Aug } 62 \quad 200$$

$$(16.07 + 0.82 + 0.34) \quad 30$$

$$16.02 + 0.84 + 0.34$$

752-11

17.07	+1.21	+1.15	29 Aug 200
16.58	+1.18	+1.41	30
<hr/>			
17.02	+1.14	-	

752 ✓
#1

~~16.07~~

~~15.98~~ +0.86 +0.12 29 Aug 2022

15.51 +0.71 (+0.28)

15.90 +0.75 10.20

752-E

14.08 +0.60 -0.01 29 Aug 62 200

14.11 +0.56 0.00 30

14.09 +0.58 0.00

752-10

14.09 + 0.65 + 0.11 29 Aug 62 2072
14.11 + 0.67 + 0.12 30

14.10 + 0.635 + 0.12

752-X

13.5-1 + 1.14 + 0.94 29 Aug 2 2002

752-I

15.16 + 1.07 + 0.92 29 Aug 202

18.29 + 1.02 + 0.85 30

15.22 + 1.04 + 0.88

752-H

15.54 +0.62 +0.05 29 Aug 62

15.67 +0.60 +0.03 30

15.60 +0.61 +0.04

952-1

1409 +0.79 +0.24 29 Aug 2022

1404 +0.75 +0.25 30

1405 +0.77 +0.24

752-6

1563 + 1.14 + 2.30 Aug 29 62 ²⁰²²

1455 + 1.21 + 1.94 30

15.61 + 1.20 + 1.13

752-A7

14.24 + 64 + 03 80" 24My

752311B 2A10 #

11.47 + 98 + 75 Range 4260'

752- AA

Slab +98 +96 60" 25dy

752-1 9.47 + 96 + 67 15

9.48 + 97 + 64 60" 25 hrs

9.48 + 95 + 65 15 hrs

* (9.51 + 96 + 67 5

-1A

9.54 + 99 + 66 25 hrs 60"

9.54 + 96 + 68 15 hrs

752-12⁽¹²⁾

9.51 +48 +03 / 5

9.56 +47 +04 60" 25 Aug

9.59 +47 +03 1547-

*9.55 +48 +03 5

752-61 10.02 + 40 + 04 15

X 1004 + 40 104

10.05 + 39 + 04 60" 25 Aug

10.04 + 37 + 04 " 24

10.04 + 38 + 06

10.06 + 39

1 11.23 the toy

11.25 the 01 15M
11.23 the 02 60" 26 Aug

11.19 the 04

~~752-613~~
62

752-64 10.52 +38 +04 15

*10.56 +38 +04 15

10.58 +36 +07 60" 25 Aug

10.56 +35 +04 " 24

10.58 +355 1065

752-66 10.89 + 45 - 04 15

* 16.43 + 45 - 04

10.84 + 45 00 60" 25 Aug

10.90 + 42 - 04 " 24

10.92 + 435 - 02

752-75 8.55 +101 +0.77 15

* 8.99 +1.01 +77 5

8.57 +1.00 +74 60'' 25 kg

8.91 +1.02 +73 '' 26''

8.54 +1.01 +74

752-77

9.35 + 602 + 0.79 25

9.34 + 604 + 0.72 - 600 " 25 kg

* 9.34 + 602 + 0.79 15

752-88 11.73+49-02 15

11.82+48-02 Co¹ 25 Aug

11.76+47 (+12) 15 Aug

* 11.77+49 -02 15

752-94 10.35+38+06 15

(10.59+18+09) 60" 25 Aug

10.38 +37+08 " 26

10.44 +39+06 15th

X 10.39 +38 +06 15

752-105 10.22+42+06 15

10.32+40+10 60" 25 Aug

10.29+43+06 15A

* 10.26+42+06 15

106 9.54 + 38 + 63 15.17

752-117 10.23 + 44 + 05 15

* 10.27 + 44 + 05

10.28 + 44 + 08 60" 25 Aug

10.27 + 42 + 07 " 20

10.28 + 43 + 075

123

11.22

+43 -01

1 Sept

11.18

+39 -01

2

752-135

11.20 + 45 - 02 15

* 11.24 + 45 - 02

11.26 + 44 00 60' 25 Aug

11.22 + 45 + 01 " 24

11.24 + 45 + 00

752-189 11.72 +47-05 15

* 11.76 +47 -05.

11.82 +45 +06 60" 25 Aug

11.80 +44 -03 " 26 "

11.81 +455 —

11.79 +48 -02 15A

752-177 10.15 +0.48 +0.04 15

* 10.19 +.48 +.04

10.21 +0.46 +0.08 60" 25 Aug

10.20 +0.48 +0.08 " 26 "

10.20 +.47 +.08

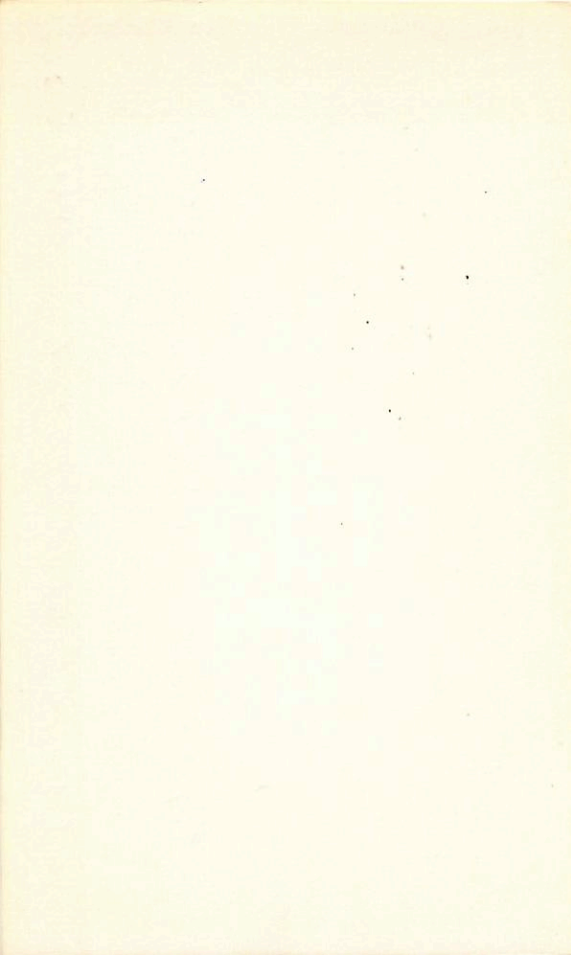
752-184 10.19 + 0.94 + 0.59 15

* 10.23 1.94 1.59

10.23 + 0.53 + 0.57 60" 25 Aug

10.22 + 0.95 + 57 " 26 "

10.22 + 94 + 57



189

11.31 +44 -01

1547

11.29 +41 -62

2"

* 11.30 +0.42-003

193

1024

+38

+11

1 Sept

* 10.21

+36

+09

15

752-196 10.24 +42 +04 15

* 10.28 +42 +04

10.29 +41 +06 60'' 25 Aug

10.28 +42 +07 60'' 26''

10.28 +415 +065

752-147 1158 +45 -05 15

* 1142 +45 -05 15

1166 +44 -02 60" 25 Aug

1165 +43 -01 " 26"

1166 +43 -01