

V5

2 22.7 +49 37

99

11.14 +1.28 +1.28 4dec63

11.34 10.55 +0.53 2dec63

11.51 10.56 +0.53

V391 02 23 29 428 35 901863

9.07 40.96 40.73 155463

9.07 8.45 40.40 13646360'

V392 02 25 14 +30 49 9.81963

10.12 +1.19 +1.03 155163

V393

02 24 30 +32 05 9.41843

$\Delta m = d.2$

0.1

9.62 +1.36 +1.23 1551863

9.54 8.62 +0.64 130076360

V877 240.5 448 50

9.81 +0.47 +0.70 Roman

9.84 +0.96 +0.65 44863

~~9.87 8.02 +0.50 2486~~

9.83 9.31 +0.36 2486

V405

2 50.8

+60 42

9.16

+1.07

+1.03

4 Dec 63 60°

9.16

8.53

+0.42

3 Dec 63 60°

9.13

8.53

+0.41

2

1614
19034

3 02 40
~~3 02 40~~

-5 43 8.04 467
~~-5 46 8.06 65~~

G75-62

8.08 +0.675 (-0.04) 30mm
71

8.06 +0.70 +0.105 220mm

8.11 +0.645 +0.095 280mm

8.08 +0.675 +0.10

7.86 +0.25 210mm

7.80 +0.235 210mm

~~7.82 +0.27 210mm~~

7.83 +0.25

V97

3 04.8 475 43

10.04 40.91 40.50 4 dec 63

10.01 9.56 40.29 3 dec

10.10 9.67 40.31 2

V6 3 04.5 +40 13

9.68 +1.20 +1.06 4 Dec 63

9.46 8.94 +0.58 3 Dec

9.65 8.91 +0.54 2

V160 3 15.6 +38 06

10.18 +1.50 +1.22 4110
10.28 +1.45 +1.19 84" B Jan 64

10.27 9.21 +0.84 3110 63
10.30 9.77 +0.86 2

V 100 18 Jan 66 60°
5 " " "

+0.53 -0.55 7.78
+0.52 -0.56 7.74
+0.525 -0.555 7.74
59
83.0

8.13
864
93

217
20
6

3 14.8 + 38 03

V102 3 32.6 +3430

10.85 10.00 +0.62 60" 13 Oct 63
10.89 9.98 +0.63 60" 18 Nov 63

10.91 +1.25 +1.15 84" 13 Jan 66

V422 3 36.6 475 16

9.43 41.10 +0.99 4 Dec 63

9.49 8.87 +0.41 2 Dec

W1904 3 25.6 +37 13 1950

G-95-39

11.06 10.22 +0.60 10 Dec 63 100'

922

260

6.62

305

11.12 +1.31 +1.04 (2)

984

904

641

V425

3 37.30 +33208.9 125

9.07 8.39 +0.40 60" 30 Del 63

~~9.09 +0.89 +1.07~~

V426 3 40.9 +60 18

10.34 +1.09 +0.95 4blue 63

~~10.33 +1.83 +0.75 2blue 63~~

10.41 9.86 +0.44 2

✓ yes 4/27

G-80-11

+30515

✓

3

39

38

+3

31

9.6 MD

9.60 +1.32 +1.21 22674

Chant

Agua

8.71 +0.575 10277

9.02 +0.21 3777

.038 T abo. Thymus

MA/16/1928

75

5.44

6.19

V429 3 42.7 +11 48 9.4 N8

9.12 8.35 +0.48 60' 130' 63

10.65 +1.01 +1.12 Div 4 100"

✓ 427 339.3 +330 1963

8.166 59

5.07

9.72 8.62 +0.60 1274/63

9.68 +1.45 - 9 June 60^e
9.59 +1.34 +1.27 8 Feb 60^e

V103 3 42 05 +34 51

10.60 9.65 +0.65 60" 13 Oct 63
10.62 9.62 +0.63 "" 18 Nov "

10.68 +1.38 +1.21 89" 13 Jan 66

104

3 44.0 +26 07 9.5 M10

9.56	8.56	+0.73	13 cent 63 60"
9.58	7.52	+0.72	18 nov 63

9.61 +1.53 - 9 Jan 64 80"

V433

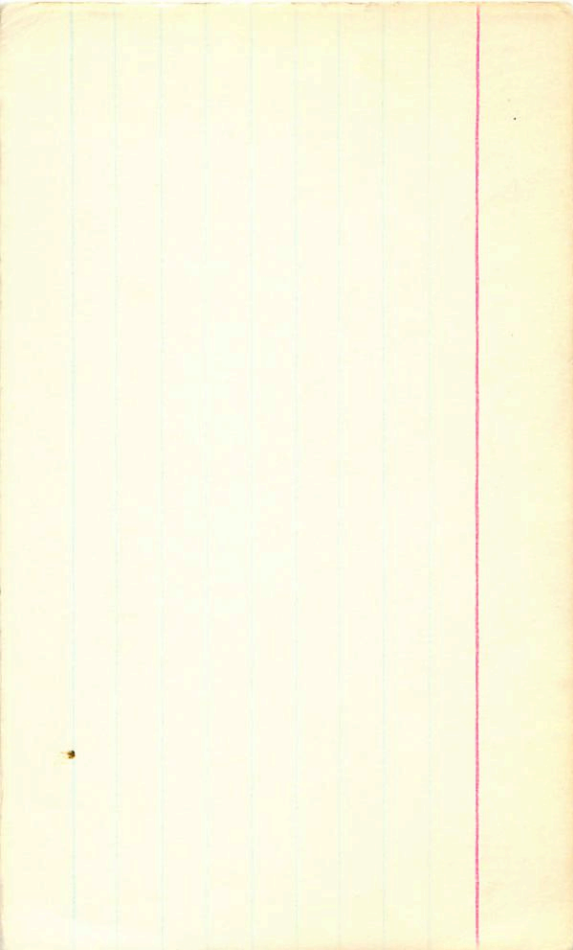
7.82 7.34 + 0.31

Samy m 2"

H023588 AB 3 44 00 -27 58 819 +1.02

7.87 +0.38 27 Nov 65
19.73 +0.39 29"
28.0 +0.385

7.4
19.7
19.7



V226 A 3 53.9 + 53 28

10.40 + 1.42 + 0.97 84" 13 June 66

10.82 + 1.44 + 1.21 4 Dec

10.98 9.85 + 0.85 3 Dec

10.85 9.84 + 0.83 2

9

V434 3 52.8 -06 58 1963

9.05 8.10 +0.61 12.24.63⁶⁰⁰
+0.63 11 " "

9.12 +1.46 - 9 Jan 64 60⁰

V0137 4 11.3 +22 26

9.76 8.99 +0.46 187W 43 60"
9.92 9.33 +0.46 129863 100"

9.90 +1.20 +1.20 84" 13 Jun 66
9.72 +1.23 +1.21 66" 8 Jul 66

520

V229 4 18.8 +48 15

9.63 +1.17 +1.09 4 blue 63

9.63 8.97 +0.44 3 blue
9.40 8.91 +0.44 2

V441 4 20.4 +11 13 9.6 148

9.81 9.06 +0.47 60" 13 Cent 63
+0.47 100" 11th Dec 64

V445

4

24.7

+12

35

10.4 MO

BH7-215
W215

10.46

9.56

+0.61

13 Oct 63

60"

18 4 26.5 +21 48 8-9 MO

8

8.16 7.50 +0.63 136063 60"
+0.59 117764 100"

8.37 7.38 +0.62 1820063 60"

8.34 +1.35 +1.22 2720065 00"

~~8.33 +1.50~~