

6052 9 14.2 -0.8 32 5.5 B9m
+9.76

5.46 -0.9 -2.9 cm

5.50 -0.10 -0.26 Mark 2562
5.53 -0.08 -0.25 "

6059 9 14.8 +74 146.5-110

+55.70

6.45 +1.03 +0.89 Mumbai 2562

6060

9

149 +28

47

3.7 day

AD57284

AD74649

-18.08

7.25

+1.00

+0.80

25

2863100"

✓

7.19

+1.03

+0.82

16

may 63 60"

7.21

+1.02

+0.80

17

" "

7.22

+1.02

+0.81

(3)

6062

9

15.1

-11

45

239

6-6

2434
-4978

7.10

+1.00

+0.91

Number 25

62

6070 9 16.2 +17.55 6.4 d=4

12841

6071 6.64 +0.48 -0.13 Dec 22

6.65 +0.46 -0.01 Dec 21

6.65 +0.47 -0.05 ~~Dec 22~~

6.63 +0.48 -0.06 ~~Dec 22~~

6.64 +0.47 -0.06 ✓

6073 9 16.7 +60 00759140
-35.06

7.59 +1.03 +0.84 March 25 62

6075 9 17.3 + 51 29 4.1 d1 = 3
17865

80290

405 7203
10² 64
6.18 + 0.41 - 0.13 Dec 22
6.15 + 0.43 - 0.09 March 25 42
6.14 + 0.42 - 0.11 26
6.16 + 0.42 - 0.11

$$\mu_A - M = 2.16$$

$$\rightarrow (u, v, w) (-5, +14, -10)$$

$$\mu_A - M = 1.46 \quad \mu_{\text{net}} = 0.44 \quad \pi t_0 = 0.037 A(20)$$

6075a

9 14.9 +24 38

8.0 F-802

-3

80327

7.88 +0.51 +0.01 29 Apr 62

7.93 +0.52 -0.05 25.7/63 100"
+3

6076

9 17.4 -11 46 49 clc

4.77 + 94 + 66 25 III E

4.80 + 0.85 + 0.67 27 slc 6.3

4.79 + 0.92 + 0.67 28 " "

6078 AB 9 17.9 +38 24 6.5 dB3
6.8 dB2

79

+0.66
-1.98

6.19 +0.35 -0.10 March 26

6080 9 17.9 -0.9 24 6.9 91-6

+162

80550 7.03 +0.36 +0.03

7.04 +0.35 +0.05

6.97 +0.39 -0.04 March 25 62

6.99 +0.41 -0.14 26

~~7.17 +0.45~~

All 1009

6082

dyn

80493

500

9 18.0 +3436 3.3 gmo

62 3.11 +1.54 +1.85 2800

Dec 21 3.19 +1.51 +1.94

3.13 +1.56 +1.93 2500

3.12 +1.56 +1.94 27

3.11 +1.54 +1.94

6083 9 18.0 -09 21 5.09 89

+24.5-6

4.87 +0.86 10.69 10.71 100" 42m

4.85 +0.94 10.71 10.71 100" 42m

4.82 +0.91 +0.66 7m 62562

4.82 +0.94 +0.66 26

~~4.87 +0.94 +0.66~~

4.87 10.91 16.04

6085

9 18.1 +56 55 60 g my

5.87 +1.58 +1.65 30 mms

5.91 +1.58 +1.65 1 sec

5.86 +1.64 +1.63 23 mms

5.77 +1.60 +1.59 14 7/60

5.95 +1.59 +1.52 21 maybe 60"

5.84 3.91 +1.76 2 sec

W6087

80534

9

18.3 + 25 = 23

~~7.3~~^{4.3} ~~14~~

7.29 + 0.63 = 0.13 = 25 2.663, 100⁴

6092

9 18.6 +1.3 20 66 F5

12899

80654

6.71 +0.47 -0.02 Dec 22

6.70 +0.46 +0.03 Dec 21

6.69 +0.47 +0.01 25 March 2

6.70 +0.47 +0.01

6094

9 18.4 +14 49 6.8 A8

12905

80652

7.02 +0.25 +0.09 Dec 22

7.01 +0.25 +0.10 Dec 21

6095 9 19.3 -25 45 4.99m1

3718

4.72 + 1.66 + 1.98: Cape

4.73 + 1.67 + 1.95 27 Dec 63

6105

9

20.6

set

9.02

6.57

6.25

6.22

12940

80956

6.46 + 0.84 + 0.49 Dec 22

6.47 + 0.80 + 0.56 Dec 21

6111 9 21.3 736 48 64 A5

6.69 +0.22 +0.12 20266
6.73 +0.20 +0.09 141466

60116 9 21.7 + 24 24 4.6 g 112

11 Dec

81146

4.51 + 1.17 + 1.27 Dec 22

4.48 + 1.20 + 1.34 Dec 21

4.44 + 1.24 + 1.30 3A

6125a 9 23.1 +28 52 8.2 F8

8.37 +0.47 -0.05 March 25 62
(8.56 +0.24 -0.09)

8.40 +0.50 -0.06 29 Apr 62
8.38 +0.48 -0.05

6127

12990

81361

9 22.8 +16 48 6.3969

6.34 +0.94 +0.86 20222
6.30 +0.96 +0.84 202666

6135 9 28.0 -22 07 49 gms

4.70 + 1.15 + 1.12 Cmp

4.73 + 1.17 + 1.11 27 Dec 63

4.72 + 1.12 + 1.13 28

4.72 + 1.14 + 1.12

6136 9 25.1 -08 26 22905
1041A

1.98 1.44 +1.74 27 June 63
1.97 1.43 +1.72 28 .. "

1.98 1.44 +1.72 Cope

6137

9 25.3 -0.5 51 5.4 d 61

13048

81809

5.35 +0.64 +0.08 2 18"

~~5.33 +0.69 +0.10 1000 22~~

5.38 +0.64 (1.72) large

6138

9 25.4 +45 49 5.6 965

13051

81688

~~6.47~~

223

5.47 + 0.95 + 0.66 Dec 22

5.45 + 0.95 + 0.81 Dec 24²

5.42 + 1.01 + 0.76 28 Dec 63

5.44 + 1.097 + 0.74

6140 9 25.8 +54 28 6.9 F2

4707

- 2.31

6.91 +0.36 -0.03 March 25 62

6141 9 25.8 +0.9 17 5.5 d f = 8

w leo

81858

5.40 +0.0 +13 w

5.44 +0.60 +0.11 Dec 22

5.42 70.58 70.11 25 March 22

5.43 +0.59 +0.11

6142 9 25.8 +08 24 5.99140

5.76 +101 +0.86 25 March 62

Q2-100''

6161 09 28.5 + 35 20 5.5 g ml

+415 -81 +99

+42 -86 +96

+42 -835 +95

+42 -835 +95

5.41 +1.50 +1.81 25 June 63

5.40 +1.53 +1.85 27 June

5.38 +1.51 +1.78 28

3764

5.40 +1.51 +1.81

6164 09 28.9 +23 11 459 105

4.28 +1.55 +1.92 2A

273

4.33 +1.54 +1.82 25 11 63

4.32 +1.54 +1.83 27

4.32 +1.54 +1.82

6170

3 Leo

82395

9 29.3 +11 31 5.1 gM

5.00 + 1.07 + 0.89 27 Dec 63

5.10 + 0.94 + 0.86 Dec 22 62

5.00 + 1.02 + 0.95 Dec 21

5.03 +1.02 +0.89

4.96 + 1.05 + 0.86 3A

6171 9 29.3 409 56 5.3g F4

0

5.07 +1.37 -1.53 2A

5.09 +1.37 +1.52 27 Jere 63
5.08 +1.36 +1.44 25
5.08 +1.36 +1.48

6179

9

30.1

+70

03

^{G. 1.11 - 12}
4.6 d 19-27.2a

⁴
4.40 +0.77 +0.24

March 26 42

4.54 +0.79 +0.36

23 Dec 45

4.56 +0.77 +0.36

20 Feb 66

6180

13172

82543

Double ϕ $\Delta m = 00$

9 30.1 +0.05 6.2 FS

6.14 +0.59 +0.27 Dec 21

6.14 +0.62 +0.20 March 24

6.10 +0.62 +0.25 Ceylon

6182 9 30.1 + 81 33 4.69125

4.26 + 1.49 + 1.68 25 per 63

4.27 + 1.50 + 1.69 27 "

~~4.24 + 1.50 + 1.68~~

6183 9 31.4 +72 22 5.7 dF4

5.80 +0.50 +0.11 14 Apr 66 20"
5.78 +0.50 +0.11 1 May 66 608