

1394

25.2 +29 27 5.4 ag 17

2956

15257

<sup>+0.13</sup>  
5.27 +0.33 (+0.63) Dec 22

~~5.32~~ +0.28 +0.08 Oct 24

1396 2 25.5 +08 14 B97II

364 4.27 806 -13 JM

183.6

Oct 26 4.31 -1.205 +.94 54

24 4.29 4.19 +1.93 54

4.30 -0.05 -0.15

4.29 -0.05 -0.15 Dec 22

1397 2 25.9 + 29 42 5.9 26.0

5.88 1-0.58 + 0.01 26 Aug 63

1415 731 2 28.1 +17 29 6.4 das

15596

6.23 +90 +55 100 III R

Oct 24 6.28 -20 +1.53 +87 +50

26 6.29 -21 +1.50 +86 +47

Dec 21 6.28

6.28

+87 +53

+87  
+50

1425 2 28.9 + 2 03 5.4 ag 113  
15694

Oct 24 5.29 / + 75 + 2.36 5 / + 1.22 + 1.40  
26 5.29 / + 17 + 2.32 5 / + 1.21 + 1.36

Dec 21 5.29 / + 1.24 + 1.44  
5.29 + 1.22 + 1.38

1432      2      296 -01 15 5.5-963  
15779

Oct 24 5.45 } -10 +1.81 +97 +80  
26 5.44 } ~~0-08~~ +1.76 +98 +77

2.15

Dec 21 5.38  
5.40  
854

88 +  
2014  
854

88 +  
182

1433

Oct

2

297

-15 28

4.8

df3

4.79 +0.44 -0.03 26 Nov

1449

02 32.2 -08 05 5.8 g<sub>104</sub>

3091

16074

Dec 20 5.72 +1.39 +1.69

Dec 21 5.77 +1.34 +1.74



1453      2 32.4 + 07 15      6.2966

16060

Oct 24    6.24    -05    +1.87    +1.01 +87  
26    6.28    -055    +1.865    +1.00 +87

Dec 21    6.19  
6.22  
+1.03 +93  
+1.01 +89

6.17

+1.06

+89 low

1458 2 32.8 -03 46 6.8 d62

3106

16141

6.86 +0.68 +1.76 2E

98

99

1464 2 33.3 104 39 5-9 182

16160 5.52+99+77 JM

See

Oct 26 5.89 -14 +1.77 34

Oct 24 5.87 -14 +1.76 34

5.88 +0.93 +0.77

5.89 +0.98 +0.80 Dec 22

5.89 +0.97 +0.79 100

5.84 +0.97 +0.77

5.82 +0.96 +0.77

1470 2 <sup>33.8</sup> ~~34.8~~ <sup>1445</sup> ~~1445~~ <sup>31</sup> ~~38~~ ~~35~~ 5.9 FS

5.94 +0.49 +0.02 1 Dec 65

5.92 +0.47 +0.06 23 Dec 65

1471 2 33.9 +12 14 5.745

16234

Out 24 5.678 -66 +1.01 +44 -06  
26 5.690 -645 +1015 +46 -06

Dec 21 5.64  
5.660 97.5  
+449 -04  
747 -05

1473

2 34.0 +34035.4<sup>5</sup> gm<sub>4</sub> =

RT<sub>i</sub>

758

6.43 +1.62 +0.89 27 m<sub>65</sub>

6.49 +1.60 +0.91 30 m<sub>65</sub>

6.53 +1.60 +0.86 1 m<sub>65</sub>

8.68 +1.61 - 9 June 66 60"

- 5.11 +1.93 3 m<sub>65</sub>

4.43 +1.94 4 "

AP51982

2 34.1 +24 26 155-0

dfs 6.6 } 39"  
dfb 7.5 }

A 6.58 +0.40 +0.03 100378<sub>62</sub>

B 7.71 +0.51 +0.04 100376<sub>62</sub>

1487

2 35.4

407 29 6.5-F5

16399

Oct 24 6.45

-72

+1.015

+40 -0.5

26 6.44

-71

+1.04

+40 -0.3

Dec 21 6.39

+42 00

+41 -0.2

6.42

6.38

+44 -0.2

Corr



1498

2

37.1

-12.05 5.0 dFS

2 Oct

$\Delta m = 0.0$

4.87 + 0.42 - 0.09 26 Nov

1499

2 37.3 -0004 8.2 164 +36.91

3203

16619

18.0

Oct 26 7.83 -49 +1.18

.48

7.85 to 6.6 +0.1.7 21 Aug 63

~~7.80 to 6.6~~ ~~to 1.17~~ ~~detac~~ 0.2.48

7.86 to 6.65 +0.1.3 15 Aug 63

$$p^2 = 3.24 \times 10^{-2} \quad a^2/p^2 = 10 \times 10^{-6} \quad m_1 m_2 = 2$$

$$a^3 = 23.24 \times 10^{-3}$$

$$P^3 = 14.71$$

$$7.86 + 6.5 + 1.5$$

1504      2    37.6      +05    54    62/F=2

16647

Oct 24 6.31    -75    +995    / +36 -07  
26 6.29    -745    +1.00    / +36 -07

Dec 21 6.25  
6.28  
+40 -02  
+38 -05

6.24

+41    -05 Com

1505 2 37.8 + 26 5-1 5.4 A2

5.29 + 0.09 + 0.13 26 S<sub>4</sub>T

5.29 + 0.10 + 0.14 24"

1518

2

39.1 + 0.9 59

5.0 794

3245

16739

4.95 + 0.58 + 0.09 Dec 22

4.93 + 0.55 + 0.07 Oct 24

1528 2 39.8 +10 32 6.3 A2p  
16961 6.30 +06 +06 514

Oct 24 6.36 -1.09 +1.10  
Oct 26 6.35 -1.08 +1.105

1530

2 40.3 +43 20 6.7A2

11/1

6.74 +0.25 +0.15 25 mm

6.74 +0.26 +0.04 26 mm

1531 2 40.4 48.14 5.9 Bait

5.76 4.30 + 1.16 27 March 65



1533

2 40.5 +19 13 8.0 dry

(dry)

8.24 +1.09 +0.96 25 mar 2

8.29 +1.07 +0.93 26 mar 2

8.28 1.06 0.97 1K

1545 / 17017      2 41.5 +17 33      6.5 g 112

Oct 24 6.47 +0.25      +2.055  
26 6.47 +0.2      +2.07

6.47 +1.07      +1.07

6.46 +1.05      +1.14 Dec 22

1552 2 42.2 +12 14 5.2 gA7  
17093

Oct 24 5.22 -915 +1.115

26 5.22 -93 +1.10

5.22 +0.21 +0.05

5.22 +0.20 +0.02 Dec 22 61

1553

17094

met

2 42.2 409 54 4.4 d/fy

4.25 + 31 + 05 FORT J M

Oct 24 4.31 -845 +1.125

26 4.31 -845 +1.12

4.31 +0.28 +0.06  
4.30 92.01 +0.04

1562 2 43.9 46 6.4 6.5

3335

17225 6.32 +0.94 +0.66 Dec 22

6.31 +0.94 +0.57 Oct 24

17484

2 43 134

1572 02 44.9 + 29.02

46 g 111  
111.111

~~4.44 + 1.19 + 1.09 27~~

4.53 + 1.11 + 1.03 25 dec 63

4.53 + 1.10 + 1.09 26.11

~~4.44 + 1.19 + 1.04 27~~

4.50 + 1.13 + 1.05

1574 2 45.2 126 52 8.2 AKO

2.64 +0.80 +0.37 26 Nov 62

7.60 +0.83 +0.44 11K



1575A 2 45.3 +30.08 8.8 +1.26

8.5-4 +0.51 +0.18 26 Nov 62

1577 2 48.7 +18.05 6.09121  
17459

q24

Oct 24 5.92 +1.05 +2.135  
26 6.50 +1.0 +2.20

q24 + 1.05