4.55 444

2337 L 22.7 -63 40 M1 —

45461

6.27 +1.60 +2.01 (1) Cc

5.34 +0.895 (2)

47 Ann

2335 6 26.3 +46 43 g14 -47.3 6

45466

Cu

2340 4 25.6 +16 20 65 +40.86

45506

6.24 +0.885 +0.55 (2)

5.85 +0.32 (4)

new position

2342 L 25.6 +10 21 120 -20.36

45512

6.16 +1.18 +1.14 (1) OL

5.64 +0.345 (2)

4.37 4.14

2352 6 23.1 -69 58 N5 +15.7 f

45669

GL ±3.0

5.55 +1.51 +1.82 C +00415 +0235

4.76 +0.625 (2)

2355 6 266 +2 41 M1 +8.2 f

45724

6.16 +1.54 +1.83 C

5.08 +0.815 (2)

CL

2359 4 26.4 -17 26 65 —

45765

5.76 + 1.12(2.17) C .99 BC

5.75 + 1.15 + 0.94 (1)

5.20 + 0.425 (2)

2363 6 32.7 +78 02 g 115 -14.3f

45866

GC

2366 6 28.3 +16 5 9 K2 III +26.5 f

45951

6.18 +1.15 +1.03 (2)
6.17 +1.14 +1.05 (1)

6.18 +1.145 +1.04 (3)
5.68 +0.38 (2)

5hy ±7.0
+0001-0514

$5^m 9^s$
$11^m 42^s$

C 10.40 +0.77 +0.30 (3) K0 V
C 11.41 +1.24 +0.40 (3) -

2367 L 27.8 -10 03 100 —

45976

5.92 +1.38 (2.32 2) C

5.90 +1.40 +1.36 (1)

5.18 +0.52 (2)

CC

2364 6 26.3 -57 58 K0 +12.76

45944

5.83 +1.28 (2.58) C N30 ±3.5

5.93 +1.32 +1.355 (2) -0012 -0155

5.24 +0.435 (2)

2377 L 25.9 -6 9 40 g 8 5 +9.1 b

46116

5.37 +0.97 +0.68 c

4.98 +0.36 2

N 80 ± 3.0

-1021 +1975

2378 6 29.6 +11 43 1N0 III -20.9 f

4617A

6.04 +1.095 +0.56 (1)

5.64 +0.335 (2)

OL

2374 6 29.1 -12 21 108 III +17.26

46184

5.15 +1.27 (2.36) 6 Oky ±4.5

5.18 +1.25 +1.38 (2) +0023 -0183

5.16 +1.24 +1.40 (1)

5.16 +1.27 +1.39 (3)

4.48 +0.455 (2)

2301 | 4.98 | 7 | 8 — 1/13/20 | 7.27

4.4 | 4.4 | 5

2.4 | 4.0 | 8.4 | 4.3 | 1.5 | 7

9.3-10-1/13

12 MM

2382 L 29.7 +4 54 ROTH +20.7 f

GL ±2.5

46241 5.86 +0.99 +0.78 C -0024 -0025

2389 6 28.6 -56 49 gF9 +12.9 f

46355

N30 ±4.0

5.21 +1.09 — 6

-0052 +023

2890 L 29.4 −40 53 R2 —

1.78

6.19 +1.40 (2.54) 0

6.21 +1.44 +1.60 ②

5.45 +0.525 ②

2341	1	305	414	2115	-12.14			
						5.56 ± 0.11	①	1100 - 0900
						5.09 ± 0.36	②	4.30 ± 4.30

-13.6

2352 L 30.4 -11 08 Kop Ba II

46407

6.29 +1.12 +0.715 (3)

5.92 +0.345 (4)

467 405

2393 L 249 -36 57 M1 —

46431 6.3V +1.64 +1.91 (4)

5.14 +1.09 (2) bc

δ Lyn

2394 L 33.1 +6.1 32 Sy 87 -464f

46480

FK4

5.94+0.89+0.52 A -02843 -2777

5.55+0.34 3A

2396 L 346 +71 48 IPO III -23.2f

46509

Ac

2399 L 306 -37 39 g68 +34.0a

46564

5.25 +98 (2.04) 0 bc ±40

5.24 +1.01 +0.65 (1) +0046 -0775

Stry

5.86 +0.36 (2)

24 Aur

2405 L 33.1 +38 30 C5 +12.07

46187

2406 L 32.5 +10 02 G 125 +38.6 f

46709

5.88 +1.51 +190 (3) GL

5.15 +0.54 (2)

4.58 7.12

2411 L 32.1 -86 12 gm0 +32.2 f

46815 5.41 +1.44 - c 6L ± 3.5

-00155 +0915

4.96 +0.54 (2)

2416 L 32.3 -+2 18 65 —

45001 6.17+109(2.10) L 0-L

51 Aur

2414 L 35.2 +34 26 g105 +82.86

47070

F104

5.68 +1.34 +1.56 (2) -00193 -1107

+F3E-B

2423 L 34.2 -18 34 68 TU +24.8 f

47134

N30 ±2.0

~~5.52 +0.76 (1.84)~~

-00035 +014

7.9 f0 18"

5.73 +0.86 +0.48 (3)

7.67 +0.32 +0.01 (3)

2426 6 34.8 +10 54 120 +1.56

47156

6.34 +1.86 +1.54 (1)

5.71 +0.495 (2)

Ac

2428 6 34.5 -13 16 105 —

47182

5.56 +1.56 (2.56) 6 0C

5.55 +1.62 +1.62 (1)

5.00 +0.64 (2)

2430 L 35.1 +2 44 Ni III -7.6 f

47220

6.18 +1.08 +0.97 C

GL

2436 L 361 +22 04 G9 III -8.76

~~47431~~
47358

CL

2437 6 35.4 -12 56 110 —

47366

6.11 +1.00 - C Oc

2440 L 35.8 -2 30 152 —

47420

6.14 +1.48 +1.76 C

5.32 +0.55 (1)

6C

4.58 428

2447 6 360 -32 18 g 100 +78.8 a

47536 5.23 +1.17 (2.22) C GC ±4.0

5.22 +1.20 +1.12 3 BS +00835 ~~+0625~~

4.75 +0.47 (3) su sky

2458 L 38.5 +11 03 M1 +15.96

47886

6.20 +1.67 +2.03 (4) GL

5.07 +0.85 (2)

55 Aur

2459 6 39.4 +44 34 N5 III -23.1 f

f Aq ≤ 2.0

47914

3.02 +1.45 +1.83 2 P -0042 -0311

5.20 488

2460 L 378 -30 25 110 —

47546 5.70 +1.14 - C OC

5.28 +0.40 (2)