3.57 3.42

2639 G 59.5 −5 40 gM2 +2.6 f

52666

5.20 +1.67 +2.01 c −60175

manpoula

4.22 +0.80 (4)

2649 7 00.9 +11 02 123 TII +20.9 a

52560 5.10 +1.38 +1.60 1A

5 14 +1.39 +1.58 (2) +8.4 ±3.5

4.46 +0.50 3A -0004 -0169

2651 7 01.0 +12 40 115 -15.7f

52976

GL

334 322

2652 6 55.6 -51 20 M1 +5.36

53047 ±8.5

5.1~~8~~ +1.66 - C

-0027

5.15 +1.59 +1.60 (1)

See Story

4.10 +0.875 (12)

2662 6 56.9 -67 51 N2 +38.8F

53501

CC ± 4.0

-00655 +2345

5.16 +1.40 @ +1.65C

4.54 +0.51 (2)

2663 7 02.9 +9 14 gmO +45.76

53510

5.78 +1.51 +1.76 C GC ± 4.5

+0024 -0155

4.98 +0.62 5 (5)

2664	7	2.7	-21	58	ND	—	
50609	6.08 +1.23 (0.84) C						
	6.05 +1.205 +1.37 (1)						GC
	6.06 +1.22 +1.86 (1)						
	5.54 +0.40 (2)						

2265 7 04.1 +34 06 g1N4 +14C

53886

OC

R Glenn

2671

53791

2675 7 05.2 +37 32 121 III +9,6 b

53425

Be

2681 7 08.2 +71 57 150 -67.5 f

54070 W30

+004365 +019

2682   7 05.1 +7 34 g 120   +23.9

54079

5.74 +1.18 +1.08 C   N30 ±3.0

6000 ±875

45 Gm

2684 7 5.5 +16 00 g68 -170.6

54/31

N30 ±1.5

5.44 +1.00 +0.80 (1)

-0004 -105

5.03 +0.36 (2)

26855 7 4.3 38 18 960 +21.56

54153

6.10 + 0.70 (1.76) 2

Stig

2486 7 4.8 -24 52 112 —

5423

1.55

6.06 +1.34 (2.43) 0 6C

6.06 +1.32 +1.52 (1)

6.44 +0.475 (2)

2648 7 06.0 -5, 54 G5 +24 var

54732

5.54 +1.00

BC

2.49 3.13
3.09

2703 7 09.5 +51 31 g M3

54895 λ30 ±2.0

5.47 +1.64 +1.50 (2) +0006 +010

4.15 +1.06 (2) 16.24

4.57 +1.07 6

1 plate

2708 7 8.3 -27 25 +15

55070 5.44 +1.00 (2.06) C cc

2713 7 09.5 +5 34 65 +19.6 f

55174 6.15 +1.15 +0.976 -0025 -003 66 ±65

, 182yn
2715 7 11.6 +5 9 44 12 2 III +23.8 a

55240 5.20 +1.09 +1.01 (4) GC ±1.5

5.19 +1.08 +1.01 A -0122 -257

4.73 +0.375 3 A

51 Gen B Q Gen

2717

5 48 435 405

2714 7 9.4 -48 51 g 121 +63.6a

5 5526

5.13 +1.26 (1.31) c

5.14 +1.23 +1.30 (2) GC ± 4.5

4585 +0.47 (2) -0027 +2015

2723	7	10.5	-11 09	120	—
55559		5.75	+1.50		ac

52 Gm

2725 7 11.6 +24 59 M1 III +46.6

55621

5.80 +1.55 +1.80 (4)

5.82 +1.50 +1.78 (2)

5.81 +1.53 +1.79 (6)

4.90 +0.70 (2)

Gc ±1.5

+0040 -0935

2728 7 11.8 +12 12 9F6 +29.5F

55780

5.63+1.03+80

N30 ±4.5

-00375 -0205

2729 7 11.7 +3 12 g 100 +3716

55751

535 +1.19 +1.18 C

GC #3.0

-00025 -0105

±104 ±3.0

-0004 -063

4.92
4.69
2.9

2730 7 113 -22 85 R2 —

55762 6.01 +1.48 +1.69 (1)

5.28 +0.59 (4)

a

4.60 4.41

2731 7 11.7 -3 48 g 105 +22 C

55775 6C ±8.0

5.75 ±1.58 ±1.88 C 100185 ±0025

5.12 ±0.715 (2)

7.86 462

278B 7 11.9 −9 51 g 123 +43.4 f

bc ± 8.0

5.91 +1.51 +1.69 C

-0005 -001

5.12 +0.595 ②

2737 7 13.6 +52 12 g 121 −6.56

55866

RC

53Gm

2738 7 12.8 +27 59 9 m1 +23.8 6

55870

5.73 +1.59 +1.58 (3)

OC

2747 7 13.0 +8 05 gM4 -9.0 f

56031

5.7V +1.59 +1.73C OC

4.92 461

2750 7 128 -26 57 g 124 +15C

56160

+58 +122 +128 (1)

5.05 +0.44 (H)

GC ± 40

-0037-0295

2252 7 13.4 ∠10 30 100 —

56207 BC

5.54 +1.17 (2.28) C

5.44 +0.415 (2)

2765 ? 15.1 -6 36 N2 —

5664

6.25 +162 +195 C Cl

5.40 +0665 (2)

2767 7 14.2 -52 25 65 —

56705

5.96 +1.10 (2.19) C OC

4.68 4+2

2771 7 148 -46 42 125 +20 1 Met

5648B 5.64+1.44 (2.50) C BC ±4.5

4.97+0.55 (2) -0003 +031

2778 ? 16.8 +2.50 69 III +23.76

56489

5.88 +1.07 +0.84C

GC

27 86 | 7 | 16.8 | -26 | 30 | 60 | III | +32.3f

57146

5 27 : 96 +36

6 C

65 Aur

2753 7 18.7 +36 52 B8 III

57264 -64 ± 2.0

5.14 +1.10 +0.92 (3) -0077-0264

4.63 ±0.405 3A