8457 22 142 -23 23 65

8500 22 14.2 -9 17 $123

578 +116 +114 c

8504 22 14.5 -5 38 964

5.74 +88+51 C

8505 12 21.9 −86 13 NO II

576 +1.01 +0.89 C

9506 22 146 +56 54 68 四

211554

8508 22 16.3 -10 33 9 F7

5.56 +1.08

8511 12 16.6 +62 33 NB II

211833

8516 22 18.8 -21 51 K2 III

8529 22 20.7 -25 01 9 t 9

5.54 ± 0.97

8530 72 20.9 -7 27 966

6.52+100+0.71 C

8534 00 21.8 -10 47 g 66

458	22	23.2	+18	12	120
212170					

8552 22 25.7 -39 23 G9 III

5.46 + 96

7555 22 25.5 +81 35 192

212488

8557 22 24.7 470 31 g 1/2

213022

8562 22 26.6 +8 52 g 105

2/2/19

5.58 +1.55 +1.91 C

8564 22 26.8 126 30 gN2

2/3/79

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

Y577 22 30.7 -75 02 g150

6.14 +138 +1356

8580 22 247 -3 10 120

6.16 +109 +1.02 C

9540 22 31.4 -1 50 g Pb

5.88 +99 +746

8594 22 317 +56 21 120 III

212520

8596 22 32.9 -24 15 GIRO

3 91.498

8601 22 33.9 -31 56 9121

5.81 +1.08

5.84 +1.09 +0.97 (5)

5.29 +0.375 (2)

Δ 7.44 +1.26 +1.22 (5)

6.85 +0.445 (2)

8604 22 33.8 +8.5 19 IND

21720

8610 22 35.2 -4 30 N2 III

D14876

5.03 ±1.14 ±1.16 C

8618 22 36.4 +19 15 GG7

2147-67

5.86 +6.92 +0.585 (1)

8619	22	32.0	-28	86	g120

8620 22 876 -57 42 R2 III

5.57 + 1.45 + 1.70

5.31 + 0.565 ② 102,45

1621 22 36.7 +54 32 5 M4

5.09 + 1.58 + 1.71 (3)