3 02 2 44

935 3 04.0 -6 18 9 M3 +16.76

19349 GC ±40

5 26 +1.59 +1.77 C 0000 +001

4.04 +1.065 (2)

54 Ari

940 3 05.5 +18 36 g M10 +43.3 f

19460

N30 ± 20

+0030 -011

6.30 +1.53 +2.09 (1)

5 32 +0.705 (2)

949 3 09.0 +47 33 N5 III -36.1 6

1973 S

N30 ±50

+00765 -079

558 +0.575 JA

978 3 13 5 +32 00 ag 48 +19 c

2027 6.06 +0.99 +0.68 A

5.62 +0.38 2A

CL

977 3 11.3 -57 81 N_a +14.36

2023

6c

5.7-6.0 +2465 — (4)

435 +1.01 (2)

463 455

1250 3 58.9 -51 42 ml —

25470

5.50 10.95 (2) BC

1241 4 01.0 +68 32 N2 -47.8

25274

BL

1235 3 57.1 -12 42 g145 -5.1

25165

GC ±50

5.60 +1.48 (2.53) C -0001-0335

1230 4 01.6 +40 33 g69+A7 +38a

25007

GL

5m=1"

1226 3 55.2 +38 42 g 121 +220 f

24843 6L ±3.5

6.36 +1.06 +0.95 (3) +0037 -042

1112 3 38.6 +59 45 PHIB -10.46

2274

BC

1105 3 37.8 +68 04 503 -22.0 b

22649

5.06 +1.63 +18) (3) -00256 +0202 [illegible]

340 [illegible] [illegible]

1032	3	25.2	+[illegible]	41	M1	−23.36

2109

6.3 Vac

6.32 +1.90 +1.88 (2)

5.18 +1.16 (1)

[illegible] +1.22 [illegible]

5.40 +1.14 (3)

CC