C-8 III

B4574 15 05 33.6 -33 15 36

-33° 10368 372 -227

GC 20417

333.7

+20.7

7.00 89

Ö3.2

~~80.0~~

Agulas 15 8 ~~36~~ 5.27 -33 27

372 -1863

7444

~~9451~~ -9451

+0034 -014 Sting

-1.008 -3268

0433 0035 -0152

-0021

-0407 +041-012

-1.6

00.56

6.74

134583 AP 15 05.5 -78 06

-78.927 FOV

7.03 181172 767 @

20487

15 11 56.62 -78 17 16.2

+0085 #4 0220 #3

5667y 95.9 19.20 940

134735 15 6.3 -70 02 ~~9.7~~

F5 IV

-64.2281 6.73 284 161 557 ⓘ

20470

15 11. 5.4 -70 13 406

< 0.04

+0020 ±8.7 -0.45 ±8.7

8.453 4063 55.5

135022 15 10.5 -10 49 6.54 Av

2U4U0

-0028 ± 4.6 -037 ± 4.2

31.646 52.1 -0036 -045 12.11 52.5

162 -0037 -045 2.13

808 9.98

31.526 (68.71) 13.15

2 -28

528 13.43

-00365 -045

-00362 -0422 31.516 (65.95) 13.17

2 -28

-0533 523 1345 7471 9998

-052 -036 -6647

125390 AB 15 09 40 -27 13.5

-27.10252 Rutt

ADS 9552 7.1, 8.4" 11 6.79243 162 7 22 (1)

20500

15 12 9552 -27 24432

−0087 ±8.7 +0023 ±4.7

34.514 98.3 4323 545

135549 15 10 33 -28 4.7

-37.10107 P3 5̅

6.86 273 .47 456 ⓪

20528 15 13 46030 -28 15 51.9

-0109 -131 Stuy

-0107 -128

-126

B5469 15 11 11 -47 31.9

-47.7012 PCV

648 320 126 504 ①

20547

15 14 40.25 -47 43 4.7

-0002 +019 Shy

136118 15 13.8 -1 14 203 158

-1.3045

6.94 340 164 402 2

102 264 234

20583

15 11 20.82 -1 27 42.4

7362 5910 1202

-6768 1337 -0064

Pg? NO

-121

-119 +017

-0.25

0170

358

-0078±2.1 +009±7.5

-0084 +014

20.820 001

359

21.209

2066

+1

668

-114 +20

6436

-0071 +0115

+28

+0143

42.42 1.3

-44

42.86

41.62

-29

41.91

135902 15 16 M3 III

56.44,94

7.08 4.8

GC2054

.x-34

15 16 20.26 5 12 00

0657

0040

2M 0077 5.57

136197 15 19.1 -47 24 7.3 F5 V

-47.9904
7062

6.78 280 148 503 2.681

831

6.77 277 159 445 — (1)

(247) (351)

20609

Sirius 15 19 3964 -47 34 45.8

8336 9282
5524 -3721

+0062 — -027 Slug

+0066 -024 0682
+0067 0047
+065 -021 +1.03
(+9.57) 0213
3.33

136205 15 14.2 19 11 2.01 F5

-14.4076

708 258 128 440 2637 (Y)

Not Go

//

125 16 58.80 -19 22 118

-071 +015 Tole

- 00678 +0104 ZC

18 +34

186580 15 16.4 +41 20 680 F5

+41.2552

6.90 335 157 304 (1)

1366.54 15 06.8 +31 49 6.86 P5
+31.2724

6.91 326 147 430 (1)

137 Y63 15 21.1 19 40 7.04 FT

19.4106 6.95 459 231 617 ①

20753

15 23 57.74 14 49 58.3

+00126 -0187 ZV

-18 +34 +016 [012-009]

00108 -0153 / -0119

+4 +34

+00112

+0030=24 −015 18.0

5-7.785 20. 53.25 11

137854 15 233 +12 12 6.96 F0

+12,8835 6.93 254 169 73 4 ①

20742

15 25 41.97 +12 2 20

-0001±10.0 +033±10.0

41.974 4.0 1.56 2.7

41.903 62.90 1.42

[illegible] +00[illegible]

137658 15 23.9 -47 34.6 Co II/III

-47.10047

686 565 298 432 (1)

-47 45 00.0

20830 15 27 26.85

-0018 -015 sky

-0013 -011 0161

8369 -8384 -0005

-013 -5623 -5450 -2.16

-014 -008 0020

8.49

A 2/13 IV

138 138

15 24 59.7 -33 28 34

-33° 10 56.4

379 -30.55

60 20 844

337.1

+18.2

6.01 13

7.7 } 0.8"

7.9 } 1.6"

9.0

15 28 8.2 -33 38 58.9

377 -1283

-0024 -034 Sky

-0022 -0305

-0275 -028 028

138743

8620434

P Nov 15 82 2044 44 20 33.1

139044 15 308 +1 34 6.71 F0

+1.3101 6.71 186 195 775 (2)

558 (251) (738)

+20

20960

15 33 16.54 +1 23 32.6

1950 -9917 0685
-7266 1907 -0033

-1.52

-0675

-066 +016

0102

~~340~~

4.95

−0041±64 +004 ±64
+015

16.574 99.5 −0049

207
781

32.59 96.9
21
32.38

16.477 63.04 33.07

−058
+015

−10
467

+31
3338

−0045 +010
+013

18 9 38 9 15 32.4 -64 49 P2 IV

-64.32 43

6.99 210 172 661 (1)

2.1049

15 36 54.87 -64 54 25.9

−0.0015 ±10.0 −0.35 ±5.2

54.878 3.3

25.93 8.49

139264 15 326 -19 35 658 F2

-14465

664 293 151 496 (1)

21017

15 35 32.72 -19 44 56.8

-00

-1955 -01406 -1097 -2

-190-100

-18 +34 -1965

-1388 +063 -1008

-0146±57 703±83

32.724 11 5[illegible]52– 00.2

1346777AB 15 37.6 -39 39.5 F5

-34.70091

Quoly 651 281 165 570 (2)

70-83 1.2

21072 15 37 47.34 -39 48 18.1

700K8 -054 Sly

1400441

THor

Gomff

K 40 11.71 -54 45 45.04

140130

Jmbh

(A) 6.83 222 122349 (2)

GU21124

15 40 30.6 -50 3 2296

−0.22±9.0 −0.18±6.1

30.6/10 2.2 2796 930

140249 / 15 37.6 -12 44 6.76 60

-12.4320 ✓

667 351 159 393 ①

21123

15 40 22.05 -12 53 49.7

+0051 ±23 −093 ±5.6

22.047 1.6 4966 98.7

22.131 70.57 57.59

1403(6)3 15 38.1 +82 36 692 F0

+82.463

6.94 246 146 509 (1)

170612 — 15 39.5 +46 04 650 FV

+46.21.00

7.02 2.72 1.68 4.67 (2)

Gv 21141

15 41 1.06 +45 55 7.12

RCO III

140329 15 37 49.5 -31 17 3

GC 21136 374 -19.05

340.8

+18.3

66093

15 40 56.5 -31 26 42.3

374 -11 43

+0004 -089 Sty

+00062 -0847

+0079 $\boxed{+008-082}$

140504 A4IVa

-157.3206

1.52 00

GC21174 1/

-105-004

15 42 48.35 -57 58 10.9

140842 15 40.7 -50 17 A7III

-50.4853

6.70 320 027 1536 (1)

21208

15 44 25.04 -50 26 11.1

-.014 -.012 8ly

141103 15 4 2.2 +0 1 723 F5
+0.3401

6.95 332 145 354 2413 (4)

21215 15 44 43.43 -00 6 58.3

−0167 ±54 −032 ±5.9

43.932 95.7 58.27 97.2

43.608 70.34 57.95

141128 15 423 -9 11 489 P5

-4.4233

873

7.01 261 171 459 ①

228 401

212221

15 44 55137 -09 19 38.5

-0052 +016 6454 -9999

4.55 -077 ~~+017~~ -7639 -0161

-076 +018

-0052 ±.4 +0.3

55.335 1.5

58.5200.9

141377 15 437 -0 42 701 Mar

-0.3011

6.81 1,085 785 423 (2)

Nat 66 15 46 18.25 -0 50 574

-0037 -015 Cap 0 (60)

-042 +013 Abc

141465

6021268 6.83 265 152 457 2663 (3)

15 47 0.23 47 45 26

[illegible]

[illegible] V [illegible]

15 47 47,10 +34 43 22.7

141583 15 44.7 -58 46

P7 V

-58.6407 ✓

7.08 320 184 428 (1)

55 3807

3.23

21804

15 48 47.77 -58 54 41.2

-0120 -116

-0114 -111

-0883 -090 -104

-0125 ± 9.0

-11.9 ± 6.4

-10.3

41.18 00.4

47.771 5.7 -0116

554

48.325

44.858

(3027)

3.295

47.156

.020

47.176

+ .10

47.186

-0120

47.870

-004

844

-5.57

35.25

40.82

+.86

39.96

+.01

39.97

-8.84

35.37

3480 (19452)

-61

40.41

141652AD 15 45.1 +80 18 6.53 Fr

+80.489 6.89 235 178 6.77 (1)

G67113

121 #

141658

-32011182

6621270

341.3

+16.5

15 45 13.1 -32 22 59

380 -18.15

701 91

15 48 22.3 · -32 32 11.2

379 -1089

-0015 +008 Sky

-00128 +0023

-0162

-017 +015

1426+61 AB 15 50.7 −1 52 6.72 GO

−1.31N

6.78 0.371 0.703 0.359 (2)

m
8.1
5.8
AOS 5th mag
21389

15 53.1405 −2 01 7.9

-0060±29 -070 ±22

19,051 899

789 864

19.099
+3
19.102

39,86

7.34
+2

142.0758 15 50.7 A5 III

-23.1683 6.72 +0.8 C

602.1461

.12 -0.8

15 52 28.15 -23 22 27.7

142410AB 15 5 21 +12 47 6.44 F2

+12.2418 6.44 247 162 533 (1)

9850 7.6-77 2.6

21.415

15 54 24.55 +12 37 08.0

−0048 ± 4.3 −006 ± 3.1

24.553 99.0 1805 85.6

−044 −012 24.565 647 1250

142497
-72.1834
6-021431

15 58 30 [1995] -72 24.5 153 [16]

6.46 1.52

25 - 44

143105 15 53.4 +49 40 6.82 P5
+64.825

6.75 341 169 417 (1)

AOV

143149 15 53 324 -33 5 58

-33° 10848 352 171

G021472

342.2

+14.8 6.85 -08

15 56 43.4 -33 14 38.6

352 1087

-0007 -030 Sty

-0005 -0262

-0062 -007-024