+4290

-48°2623 9 41 51 -48 48 9.2 PD

+0032 -048

400

17R8605 sm=1.5
17D77653 hains 1.4
-51°3480 9 00 58 -52 06 88 89p

-51°1821

AB 5.22 -0.13 (202) Ap C

$y = 271.7$

$t = -38$

1228 ⊙ 9 01 30 −48 36 11.4 08⁻ (N)

1030 +0.785 −0.36 ″ Jan 26 09 VI

269.3
-1.4

1233 b 9 02 40 −44 13 11.8 OB+ HQ emission

11.45 +080 −0.21 20 Jan 15

2660
+1.6

-48°02150 dbl 10.5° OB(2)

SS1234 9 03 00 -48 27.5 E OB

HD97459

9.10 +0.88 -0.21: Andrews

08

$l = 269.2$

$\beta = -1.2$

COD-4504826 H2

1286 9 03 13 -45 34.5 10.8 OB+

Ken 244
Bird Be

10.04 +0.625 -0.44 22 Jul 75

26.7.1
T0.8

Nd

1239 V 9 04 39 -44 52.5 11.2 OB

10.82 +0.51 -0.47 22 Jan 05

2668
+1.5

SS 1242

78344 09 04 58 -47 40 sgS 09.5Ia

HD78344

-47° 3067 10.1 B

09.5 Ia

8.56 +1.10 (1.54) 09.5Ia C

9.08 +1.17 -0.08 2 Isern 74

2699
-0.4

HD78616 1" $\Delta m = 0.5^m$ Unnamed Variable 6688

I442

$-44^0 5150$ 9 06 41 -44 32 7.0 B5

Q81 in EY

$-44^0 3426$ 0.00

AB 6.77 [illegible] -0.75 Comm Star

$l = 266.8$

$f = +2.0$

HD 298298 COD -52 2811 #X emission

BKA 9 07 40 -52 28.5 86 OB+

Hen 251
Bidelman Be

D&R.

272.7
−3.3

-47°3109 9 08. 30 -47 35 9.0 89

Hm 1455.
11.6 1"

HD74706

-52°2017 9 09 55 -52 56.5 28 B9

Ben 283
Bird Be

1+b

1254 9 10 00 -44 56.5 11.0 OD

267.5
±2.1

HD 74416
HR 3611
-73° 40 51

$\Delta m = 0^m.1$
$\Delta m = 1^m.3$ 11

9

E4 940

11 35 -43 30.5

-43° 34 30
h 4178

5.5 -0.1 -0.4 B+V Comm (Sh+)

$L = 266.4$

$f = 13.3$

-60.005

WA 6 14D

1259 9 12 20 -50 00 12.6 WR

971.4
-1.1

HD79811 E4 81

-45-0352 9 13 45 -45 28 9.1 B5

Den 260

COD. 45(497) 9.0 - 9.6 40"

BiVBe

SS 1269
HD 80077
-44° 2323

8.2 I tape
9.2 OB IV

9 15 03 -44 52 75 B

7.64 +1.30 +0.22 3D

$l = 271.6$

$b = -0.7$

1.m 3".5

1271 9 15 45 -51 50 10.4 0B

273.1
-2.0

CPD-58°2254 10.2 B HD

1251 9 21 07 -51 04 10.5 OB+

246369 B

9.55 +0.35 (1.82) B2 IV n e

273.2
-0.8

1+2

1294 9 23 34 -50 12.5 12.5 OB

272.8

8.0

1300 9 24 20 -52 34 120 00 +

11.15 +0.58 -0.43 BOH

emm

1304 9 25 4W -47 18.5 12.3 OBT

271.1
+2.4

HD 298429

1316 9 29 41 -51 33 10.6 OB

10.2 B

-51° 2249

9.67 +0.55 (133) O9 III C O9 III.

274.5

-0.2

19 52
58 49 101 Mnamed Var 4725
77

1317 9 30 01 -51 17.5 10.8 0D

-50°2428 10.3 B

9.67 +0.54 (1.33) 09V C 09V

2743

Θ:0

COD
551022 (-46°5274)	9.4 OB+ I0, h
HD 82930
-46°3733	9 32 12 -46 39 9.0 B

Hen 240
Bid BL

HR 3817 ~~8.6~~ m   δm = 0.2   3"

82984   9   32   50   +18   54

h 4220

5.8 - 6.4   AB   5.10 - 0.13 (1.28) B4V m

2730
12.0

SS1202

-47°2912 08 54 08 -47 8 0 9.0 WC

AD76536

8.21 +0.37 -0.645 Silent 74

8.82 +0.31 -0.05 C

9.01 +0.15 -0.17 3 D

CPD -45°3218 dbl b

11.97		8	52	30	-45	56.5	10.1	OB

8.90 +0.78 (1.47) B0.5III C
8.84 +0.77 -0.245 22 Jan 75

266.2
−0.8

Unnamed Variable 6670 ?

11h80 — 8 49 40 −45 22.5 10.3 OB+1 (e) — HA

10.1 B3

−45°8'45"

9.10 +0.40 (1.24) B2Ib n (e)

Var?

9.24 +0.345 −0.775 4 Jan 78

$y = 2.5x$

$y = -0.9$

HD75658
-47°2765
1167

HD

OB²

8 48 45 -47 24 7.9

Bidelmont Be

Herwijo 211

8.10 +0.21 -0.84 B8 V

Nov 9

-23

HB wk

1168 08 48 41 −46 17.5 10.7 OB⁻

−45°3,109

9.4 B5

9.51 +0.275 −0.61 4Jan75

$l = 266.0$

$b = -1.6$

-44°1858 8 47 48 -44 32 10.585

5"/D m=1.2n

047-02 9 26 10 -51 30.5 V=11.0
I=22

274.0
-Q6

046-04 9 30 47 -48 07 V=11.8
I=9.1

2723

12.1

046-08 9 33 36 -48 41.5 V=10.5
I=8.7