VV67 19 51.2 +36 28

B 8.72 +1.22 +1.06 Sept 26 60"

B 11.43 +0.37 +0.13 Sept 26

V 13.99 +0.61 +0.39 13 July 63 200"

VV Wyg - S

(15.64 +1.02 —)

15.68 +0.59 +0.61 200" 13 July 43

15.68 +0.57 +0.68 " 15 "

→ 15.68 +0.58 +0.64

VV67-T

15.93	±1.12	±0.66	200" 15 July 63
15.84	±0.97	~~±~~	" 24 Aug 63
15.88	±1.04	—	

-M

13.47 +0.58 +0.03 23 lug 63 200°

VV 607 Cyg – P_{129} ^{5} 17.25

14.33 +1.04 +0.68 24 May 63 200"

14.42 +1.04 +0.58 13 July 63 200"

14.54 +1.00 +0.49 15 July 63 200"

~~14.43 +1.03 +0.59~~

14.54 +0.43 + 200" 23 Aug 63

14.50 +1.00 +0.54 (4)

VV - W

17.15 +0.81 — 25 July 63 200"
17.29 +0.78 — 24 July 63 200"

17.22 +0.80 —

N 16.46 +0.89 — 2 Days 200"

Y 16.60 +0.81 — 2 Days 200"

VV67-2

16.46	+0.89	2 Aug 64 200"
16.41	+0.94 —	15 July 63 200"
16.51	+0.92 —	24 Aug 63 200
16.46	+0.93 —	

VVL67 (S) 19 51 +36 28

	(S) 15.48	+0.44	+0.41	20" 13 July 63 200"
	(N) 15.64	+1.02	(illegible)	
PP	13.13	+0.83	+0.50	25 Aug 200
E	14.33	+1.04	-0.32	25 Aug 200
B	8.72	+1.22	+1.06	26 Sept 60"
S	~~14.04~~	+1.02	—	25 Aug 200
G	11.43	+0.37	+0.13	60" 26 Sept
[illegible]	8.74	+1.16	+1.04	25 Aug 200
U	14.00	+0.63	+0.12	13 July 63 200"

13.8–14.6 13.22 +0.92 +0.67 8:22 PM Sept 4 62 100"
13.16 +0.86 +0.66 8:44 " " 5 " "

Illogy

19 48.3 +34 02 145-0

31.3

13.34 +1.13 +0.74 8:15 29 Aug 202

13.62 +1.16 +0.79 2:05 29 June 62 100"

13.92 13.61 +1.17 +0.75 12.48 AM 30 June 62 "

+1.49 ~~13.80 +1.54 +1.33~~ 13.56 +1.05 +0.73 00:40 1 July 62 "

+1.33 13.48 +1.04 +0.81 00:45 2 July " "

Sept 29 100" 13.41 +0.98 +0.73 11:10 PM 2 July 62 "

19:06 13.04 +0.93 +0.63 11:04 PM 5 July " 200

14.03 12.95 +0.92 +0.60 10:48 " 6 " " "

+1.47 13.02 +0.91 +0.61 11:50 " 7 " " "

+1.18 30 Sept 13.06 +0.98 +0.64 12:30 AM 9 " " 200

19:15 13.09 +1.00 +0.70 12:00 PM 5 " " "

I U Cont

13.82	+1.49	+2.33	19:08 Sept 29 63 100'
13.28	+0.97	+0.64	3:00 AM July 14 1963 200'
~~13.40~~	~~+1.54~~	~~+1.40~~	~~10:5 PM 23 Aug 63 200'~~
13.09	+1.08	+0.81	10:15 PM 23 Aug 63 200'
14.05	+1.42	+1.18	19:15 30 Sept 63 100'
13.09	+1.09	+0.84	10:40 PM 24 Aug 63 200

15.0
15.0d A) 15.10 +0.97 +0.48 July 5 200

EU CYG 19 46.4 +32 33 193° 0

14.5-15.4

14.69 +0.84 +1.31 8:38 Sept 4 62 100"

13.68 +1.46 +0.96 1:52 AM 29 June 62 100"

13.73 +1.51 +0.98 12:40 AM 30 " "

14.64 +1.32

13.82 +1.51 +0.89 00:27 AM 1 July 62 4

+0.92 9:00

5 Sept 62 100"

13.86 +1.56 +1.00 00:35 AM 2 July " "

14.07 +1.70 +1.02 13.95 +1.40 +1.21 11:02 PM 2 July " "

14.16 +1.74 +1.05 10:52 PM 5 July 200

1:30 AM 14 July 63

14.29 +1.73 +0.87 10:40 " 6 " "

14.14 +1.70 +1.05

14.38 +1.65 +0.87 11:43 " 7 " "

2:18 AM July 5 63.

14.21 +1.62 +0.89 12:20 AM 9 " "

14.14 +1.55 +0.84 11:50 PM 9 " "

(well)

~~15.54~~

15.09 +0.93 +0.51 00:18 AM July 16 1943 200

~~1370 +1.49 +0.87 10:05 PM 23 Aug 63 200 "~~

(A)

Exlyg 19 52.4 +31 04

140-15.3	13.24	+1.76	+1.40	29 June 02	100"
d 4.6	13.38	+1.76	+1.11	1:45AM June 30	100"
	12.74	+1.42	+1.16	01:25AM 1 July	100"
	12.76	+1.48	+1.18	01:20AM 2 "	" "
	13.02	+1.64	+1.27	11:35PM 2 "	" "
	12.64	+1.50	+1.05	11:27 " 5 "	200
	12.68	+1.59	+1.09	11:10 " 6 "	"
	13.05	+1.69	+1.26	12:20AM 8 "	200 "
	13.22	+1.77	+1.38	12:45 " 9 "	"
	13.29	+1.72	+1.34	12:15AM 10 "	"

12.53 +1.54 +1.35 9:15 5 Sept 62 100

I Y Lyy 19 53.6 +31 38 8:50 Sept 4 62 100

12.43 +1.51 +1.23

13.54 +2.13 +1.94 9:20 July 29 200

14.1-15.1 13.72 +2.07 +1.66 2:32AM Jun 29 100"

21.8 13.62 +1.98 +1.73 1:36AM " 30 "

12.80 +1.58 +1.33 01:10 AM 1 July "

12.67 12.53 +1.50 +1.28 01:05AM 2 " "

+1.71 12.64 +1.57 +1.27 11:30PM 2 " "

+1.53 12.78 +1.83 +1.34 11:18 " 5 " "

19:30 12.80 +1.92 +1.40 11:02 " 6 " "

Sept 24 12.99 +1.97 +1.48 12:00 PM 7 " "

100" 13.02 +1.98 +1.58 01:40 AM 9 " "

13.10 +1.98 +1.73 12:10 AM 10 " "

14.15 +0.77 +0.29 4 July

14.13 +0.83 +0.23 > July 2 200

C 14.04 +0.74 +0.35 30 Jun 62 100"

G172-3/4 00 30.3 744 27 11.6 + 2 / 166 0) 22"

10.28 +0.83 +0.44 2½ Jun 66 - 200"

16.59 +0.30 -0.50 2½ Jun 66 200"

GD19 | 50.4 +9 35 2/80 14.00

14.22 +0.54 -0.19 13 Jan 66 84"

6-D 25 2 13.2 +39 38 2/245 14.50

14.54 +0.23 -0.61 27 Jan 200

GD 11 | 06.4 +3717 2/100 1.5-1

15.25 -0.23 -1.05 2½ Jun 64 200"

CDT 00 37.3 +31 16 1/30 14.0 -1

14.66 -0.27 -1.20 13 Jun 66 84"

GD 29 2 30.1 +34 06 1/110 14.0 0

13.48 0.50 -0.10 27 Jun 64 200"

LB 2754 2 33.4 +32 58 14.3 ± 0.1
15.8 ± 1.2 5"

14.74 ± 1.34 ± 1.25 27 Jun 66 200"

16.08 ± 0.66 0.00 27 Jun 66 200"

GD27 2 20.4 +48 03 1/100 14.50

14.83 +0.20 −0.95 27 Jun 66 200°

GD 26 2 14.2 +38 36 1/105 13.5 0

13.56 +0.50 -0.15 27 Jan 66 200"
13.54 +0.51 -0.14 13 Jan 66 84"

GO 38 2 543 +13749 2/115 15.5-1

15.55 -0.03 -1.04 27 Jun 66 200"

GD 33 2 427 +39 24 1/80 16.5 -1

16.77 +0.19 -0.62 27 Jun 66 200"

1945

C-74-39/40/41 2 37.5 +34 07 13.3+4

14.3 +3

16.0 +4

11.90 +1.44 +0.70
13.13 +1.50 +1.20 } 27 June 200"
14.31 +1.53 +1.24

BD52 3 48.8 +33 5-9 2/120 15.0-1

15.20 +0.10 -0.63 11 mar64 200"

GD45 3 16.6 +3432 3/60 13.0 +

14.14 +0.08 -0.68 13 Jun 64 84"

GDCU 4 17.0 +33 28 3/150 15.0 -1

15.23 +0.01 -0.73 1Bmarkk 20U"

ADS 2433 3 13.8 +34 33 6.2 −12 31"

B	13.76	+0.69	+0.45	27 Jun 64 20h
	13.77	+0.83	+0.58	24 " " "

1965

LP475-242 4 38.5 +18 55 Royal Inst

326 1950 +13 53

B-V U-B

14.94 -0.09 -0.95 13 mar 66 2UV"

GDGl 4 35.2 +41 04 2/145 15.0 -1

14.74 -0.09 -0.99 Dec 1 65 20z"

C	39-15	4	24.7	+26	24 14.7+1
	14				17.5+1
B	16.39	+1.42	+1.18	27 Jun 66	200'
	16.58	+1.40	+1.18	24 " "	
A	14.10	+1.43	+ ~~3.00~~ +0.90?	27 Jun 66	200'
	14.13	+1.44	+1.05	24 " "	

B175-34 A/B 4 24.8 +58 53 13.0 +3 / 6.5
13.0 0

Stem

11.10 +1.62 +1.14
12.45 +0.33 −0.49
) 24 Jun 64

GD65 5 00.0 +25 00 1/140 14.5 0

15.48 +1.20 +0.54 27 Jun 66 200"
15.52 +1.20 +0.61 24 " " 200"

ADS3597 4 58.7 +3 34 6.6 to 6.9 to } 2"

A 6.85 +0.01 -0.29 27 mar 44 60"

B 7.23 +0.05 -0.22 27 mar 44 60"

GDC4 4 53.8 +41 52 — 3/80 15.0 0

13.77 +0.23 -0.61 Dec 165 200°

BD63 4 49.0 +4 28 1/240 16.50

16.45 +0.57 -0.01 24 Jun 66 20U

(~~16.54 +0.49 +0.02 25 Jun 65~~

BD68 5 28.3 +41 27 1/~~255~~ 150 1680

16-36 -0.01 -0.76 Dec 65 200"

GJ EG 5 32.8 +41 28 1/285 15.00

14.75 +0.32 -0.54 Dec 165 00"

GD67 5 18.0 +0 35 1/150 16.0-1

16.64 +0.17 -0.63 24 Jan 66 30"

GD66 5 17.4 +30 46 2/170 16.0 0

15.56 +0.22 −0.59 24 Jun 66 200"

HR 2146 B G 04.2 +29 31 6.1 M3II (M0 10")

11.32 +0.56 +0.06 24 Jan 66 2m"

GDHt 72

G 06-8 728 15 3/215 150-1

14.63 0.00 -0.82 12 Jun 66 84"

QD71 5 49.4 +15 53 3/140 13.0 —1

13.01 −0.25 −1.12 24 Jan 66 300"
13.06 −0.25 −1.19 12 Jan 66 84"
13.06 −0.22 −1.16 13 " " "

GD70 5 46.3 +26 30 3/210 165-1

17.18 +0.14 -0.54 24 Jun 66 20v"

C 106-36 6 14.5 +5 08 Cpt BL8058 95" Smith

14.97 +1.41 +1.10 24/Jun44 200"

173

1324

A 5.70 +61 +09 Comm

143

/

4.3 7

GD 74 6 25.5 +41 33 2/170 15.5-1

14.99 -0.03 -0.81 Dec 165 20v"

HR 2756 BC.6 20.8 +22 32 30 – 9.0

122" 1400

11.44 +0.52 +0.02 2nd Jan 66 20v"

11.49 +0.49 0.00 13 Jan 66 20v"

G106-36 +0.74 +0.10 10.14 16 7644 100"

BD73 b 10.8 +20 52 3/175 15.50

15.77 +0.24 −0.66 11 March 74 >00°

6077 6 37.4 +47 47 3/1 90 15.0 -1

14.80 +0.13 -0.64 Ille 65 300"

1965

CC393 6 35-.2 +17 35

9.04 +1.47 +1.13 13 Jun 64 84°

6D75 6 28.6 +47 39 3/150 1400

13.67 +0.62 -0.09 Idle 65 200"

Rossby Ec 276 1945-2'46 10.9

C106-49

11.07 +1.74 +1.23 13 Jun 64 84'

G108-42 6 54.8 +2 45 .27 161° 15.9-1

16.15 +0.13 -0.69 11 marks 200"

DC

GD80 6 51.7 -2 05 2/140 14.5 1

14.82 -0.21 -1.19 13 Jan 64 84"

GD79 ⌀ 50.8 +34 42 2/140 140 4

15.96 +0.09 -0.80 1 Dec 65 300"

GD78 L 48.8 +36 49 2/160 14.0 ED

16.14 +0.53 -0.04 1 Dec 65 200'

GD84 7 14.4 +45 53 3/205 15.5 -1

15.19 +0.08 -0.79 1 Deck 5 200"

@D83 7 10.4 +2139 3/220/50 -1

15.29 +0.19 -0.52 24/m44 200"

GD82 7 07.0 +38 12 1/1/25 16.0 0

15.29 +0.55 -0.18 1 Dec 65 20v"

BD81 G 58.2 +5 35 2/17V 16.5 0

16.89 +0.15 −0.73 24Jun44 >00"

PSR 88 + 40.7 +37 58 2/50 16.5 +1

16.61 +0.86 +0.27 Nov 65 20v

GD87 7 37.8 +43 00 2/130 B.00

12.69 +0.21 +0.03 1 Dec 65 20c"
12.64 +0.23 +0.02 12 Jun 66 84"

GD86 7 30.7 148 48 3/230 15.0 0

14.94 ± 0.09 −0.74 Dec 65 200-

BD 85 7 16.5 +40 27 2/120 145 -1

14.94 -0.11 -0.99 1 Dec 66 202''

1945

HR 3013 C 7 45.3 +33.30 5.1 - 10.0 C
92"

12.85 +1.15 +0.71 27 Jan 66 20V"
11.45 +0.65 +0.55 24 " " "

hand tap

10° 2"
11.14 +0.73 +0.29 15 Apr 66 20V"
11.10 +0.67 +0.25 10 Jan 66 84"
11.11 +0.74 +0.27 11 Mar 66 20V"
~~11.12~~ ~~+0.73~~ ~~+0.28~~

D 14.94 +2.25; " " "

GD 241 8 04.8 +35 5F 1/200 15.50

15.48 +0.77 +0.23 16 Apr 46 200'
15.22 +0.73 +0.29 15 " "

Vega

G111-54 8 02.3 +38 41 ".31 187° 15.6-1

15.55 +0.06 -0.82 11 Mar 66

BD89 7 43.9 +44 16 2/10 15.5 ~1

14.92 +0.07 -0.73 Dec 65 20v"

HR3236 B 8 16.8 +72 31 6-0-5.0

44"

10.26 -0.07 -0.01 27 Jan 64 20v"

→ 9.80 +0.40 0.00 24 Jan 64 20v" F0

9.84 +0.40 (+0.26) 15 Apr 64 20v"

BD 90 8 16.5 +37 41 1/210 15.5 0

15.74 +0.22 -0.63 1 Dec 65 200"

LP163 -120 8 08.5 +48 22 '65 n=0.14 5.0 km 40°
-121 16.8 b "

15.67 +1.56 ← 27 Jun 64 200"

18.16 +0.26 -0.55 27 Jun 64 200"

6D262 8 06.5 +29 29 2/120 15.50

16.16 +0.38 -0.45 15 Am 66 202"

1965 8-8 A5

ADS 6834 8 27.7 +31 30 9.3 } 25"
2110

9.51 +0.38 -0.03 27 Manca 60"

9.88 10.55 -0.06 27 Manca 60"

G51-16 8 27.5 +32 52 .64192° 15.70

15.69 +0.35 −0.54 15 Apr 64 200°

GD91 8 26.7 +45 31 2/220 14.0 0

15.08 +0.20 -0.52 Hel 65 200

GD264 8 18.7 733 44 1/150 1400

14.50 +035 -0.02 16 Apr 66 >02"

LP 425-304 8 33.4 +15 1945 53 14.7 f

14.71 +0.59 -0.23 27 Jan 64 200°

6D9r 8 350 -2 33 2/160 14.50

14.02 +0.59 -0.17 12 Jun 66 84"

New Mexico 1965

HB 5518 08 32.6 +20 10.0

17.86 +0.51 −0.22 18 mucoch 66 20w

G115-9 8 30.8 +37 10 .28 2161 6.30

16.01 +0.21 -0.59 15 Apr 66 200"

GD93 & 41.6 +45 48 2/80 14.50

15.95 +0.24 -0.53 Dec 6 200"

1965

HB 5870 P 87.4 +20 29

16.74 +0.11 +0.10 Lemon 66 200°

1945

HB5526 8 32.7 +1946

17.53 +0.41 -006 11 March 200"

1965

LB 378 8 34.2 +19 25

15.84 -0.16 1.06 LB Mon 44 2 vv

GD98 8 54.3 +40 28 2/170 15.0 0

14.87 -0.13 -0.94 1 Dec 65 200"

GD96 8 46.0 +34 41 2/280 16.5 -1

15.71 +0.28 -0.35 1 Dec 65 200"

GD 95 8 43.6 +35 50 8/26/60 15.0 0

1481 10.22 -0.67 1 Dec 65 200"

GD94 8 42.2 +38 B3 3/140 16.0 0

16.02 +0.29 -0.60 Wed 65 20v"

GD100 9 07.7 -242 1/220 16.0-1

16.14 -0.02 -0.73 24 Jun 64 20V a

LP90-70 8 55.5 +60 29 162 m) 60°
-71 15.5a) 44"

15.64 +1.64 +1.08) 27 Jan 64 20U"
15.66 +1.64 +1.27) 24 " " "

16.40 +0.21 -0.65 27 Jan 64 20U"
16.35 +0.21 -0.64 24 " " "

782 0
736
460
85
5

GD 99 8 58.7 +36 19 3/200 15.0 0

14.55 +0.19 -0.59 Idle 65 20"

15.10

B47-18 8 56.2 +33 09 "37/269°

15.18 0.00 -0.89 13 mag L 20"

GD 101 9 18.2 −7 33 1 230° 16.00

15.55 +0.80 +0.19 11 Mon LL 20"
15.59 +0.81 +0.22 13 " " "

C46-37 9 20.4 +1 16 37 12 16.90

16.64 +0.54 -0.25 16 Apr 66 200°

LBJ015 E 9 15.2 +19 27 14.2 +0.1
W 14.4 +1.3) 30"

W 14.20 +0.57 0.00
E 13.77 +1.06 +0.81) 24 Jun 14 2014

B115-58 907.5 446 35 1945

12.08 +0.46 −0.18 2 mm 65 100"

G117-25 9 30.8 +29 25 28B30 15.)0

15.95 +0.25 −0.61 15" Apr 66 20"

LB 3025 A 9 20.9 +21 42 15.6 −0.2 } 24"
B 15.8 +0.5 } "

B-V n-B

15.98 +0.77 +0.15 27 Jun 66 200"
15.97 +0.73 +0.12 24 " "
15.98 +75 +135

16.46 −0.04 −0.78 27 Jun 66 200"
16.44 −0.04 −0.79 24 " " "
−0.1 −78

~~SANDAGE~~

FILTER

Guido

G161-36 9 26.8 ÷3 5°7 15.3 -1 } 15"
-37 16.7 +3

14.77 +0.15 -0.57 27 Jan 44 200"
14.81 +0.15 -0.58 24 " "

15.23 +1.41 +1.25 27 Jan 44 200"
15.21 +1.41 +1.15 24 " "

Q161-48 9 41.3 -4 50 .51 1850 16.46

16.41 +0.57 -0.30 11 Man 44 200"

G41-39 " .33 148° 16.20 9 25.9 +18 54

G49-7 .32 135 17.0 0

again

wrong *

14.32 +0.54 +0.27 11 Jan

16.63 +0.33 -0.71 13 Jan 46 20U"

16.57 +0.29 -0.58 15 Apr 46 20U"

16.60 +0.31 -0.65

GD102 9 39.9 −8 42 1 110° 15.50

14.43 +0.76 +0.26 11 mm 44 200°

GD 106 ♀ 57.3 +34 54 2/170 15.0 +1

14.52 +0.45 -0.26 1 Dec 65 200"

Cd 105 9 51.6 +33 17 1/240 1600

15.06 +0.70 +0.02 Herc 65 202"

GD104 9 44.4 −9 06 0/— 15.0 —/

15.89 −0.35 ~1.23 24 Jun 44 200"

GD103 9 42.3 +31 50 1/1401 6.0 0

15.17 +0.75 +0.05 1 Ver 4 5 20v"

GD 110 ,0 01.1 -3 23 2/260 14.0 0

15.43 +0.25 -0.59 13 Mar 64 20c"

BD109 9 59.9 -00 26 1/(45-15.5-0

15.40 +0.55 -0.10 13 mm 66

G42-33 9 59.1 +14 56 .34 27 6 15.1 0

15.37 +0.36 -0.49 15 Aq 44 200"

BD 108 9 58.3 -7 19 1/270 14.0 -1

13.57 -0.21 -0.91 11 Mar 44 200"

GD 114 10 07.8 +35 50 2/100 1400

13.29 +0.56 (+0.03) 100" 21 Apr 66
13.23 +0.57 -0.08 100" 22 " "

BD 113 10 036 +1 08 1/145 12.50

11.64 -0.10 -0.46 27 Jan 64 20"
11.61 -0.06 -0.51 12 Jan 64 84"
11.64 -0.10 -0.48 13 " " "

GD 117 10 02.8 +45 52 — 1/95 14.50

13.85 +0.40 -0.21 Plate 200"

GD 111 Ö 028 +43 03 1/260 Kao-1

16.16 -0.08 -0.87 Illeck 5 200"

GD 116 10 18.0 +36 42 2/20c 16.0 -1

15.96 +0.01 -0.80 24 Jun 66 20v"
15.95 -0.02 -0.82 1 Dec 65 20v"

GD117 10 19.6 +46 16 2/240 14.5 0

16.77 +0.33 −0.68 24 Jun 66 200"
16.63 +0.33 −0.58 1 Dec 66 200"

RD 115 10 13.3 -> 07 2/260 1407

16.67 +0.19 -0.54 07 Jun 66 20U"

16.30

G43-38 10 12.4 L8 21 11 .43 305°

44-7 .30 304 16.20

16.16 +0.41 −0.40 13 mar 66 200"

GD 1.4 10 25.0 +33 26 1/120 16.50

16.15 +0.52 −0.17 24/jun64 200"
16.14 +0.50 −0.15 1Dec65 200"

GD 118 10 22.2 +47 08 1/150 15.50

14.92 +0.47 −0.23 24 Jun 66 20″
14.89 +0.44 −0.26 1 [illegible] 20″

17.10

G43-54 10 26.4 f/1 43 .62 127

16.48 +0.72 +0.26 15 Apr 44 300"

B 120 10 25.8 +36 21 1/4C 15.0 0

14.05 +0.45 -0.13 24 Jun 44 20v"

GD123 10 36.4 +46 24 1170 14.0 0

13.11 +0.55 −0.03 200" 20 Mar 66
13.14 +0.55 −0.06 " 17 "

GD 127 10 29.3 +32 56 2/21- 15:50

16.07 0.00 -0.88 16 Apr 64 200"

63
C136-89 A 10 43.6 -3 24 12.6 +2
B 15.6 0 24"

5=16
15.60 11.39 +0.62 -0.01 27 Jan 66 200"
11.43 +0.62 -0.01 24 " " "

15.32 +0.43 -0.21 27 Jan 66 200"
15.32 +0.43 -0.21 24 " " "

GJ 121 10 28.1 −9 47 5/225 14.50

13.52 +0.48 −0.18 27 Jun 44 20v"

GD125 10 52.0 +27 23.8 2/27V 14.0-1

14.14 -0.10 -0.97 24 Jun 66 20V"
14.14 -0.14 -1.00 12 Jun 64 84"
14.09 -0.08 -0.98 13 " " "

6163-28 10 55.2 -3 55 .36 126 16.0°

16.53 +0.40 -0.46 Apr 15 200" 1944

GD 124 10 46.0 -1 45 2/185 1600

15.81 -0.03 -0.88 27 Jun 66 200"

1965

Fe Ej. 35 10 43.4 +25 03 12.7 B-2

12.16 +0.05 -0.01 22 Apr 66 100"

G10-1 11 04.5- +4 22 .37 184° 16.10 N
16.00 S R 604
N/S

N 17.03 +0.15 -0.74 13 mag 200"

S 16.94 +0.16 -0.73 11 mag G3 200"
16.95 +0.06 -0.82 13 " "

RD127 11 02.7 +0 33 3/20 16.00

15.25 +0.14 −0.63 07 Jun 66 20"

G114-47 10 56.7 +34 31 .33217 15.30
147-12 .29217 15.54

15.58 -0.11 -0.70 21Pg 66 100"

BD126 10 56.2 −1 22 3/170 <30 0

12.90 +0.49 −0.19 13 Jun 66 84"
12.94 +0.47 −0.16 13 " " "