BPM 47268 | 1 36 52 -21 16 | .807 143 BPM
.83 144 G
815 141
815 142.5

LFT 143 ✓ 1 35.7 -21 24 13.7+2

L654-14

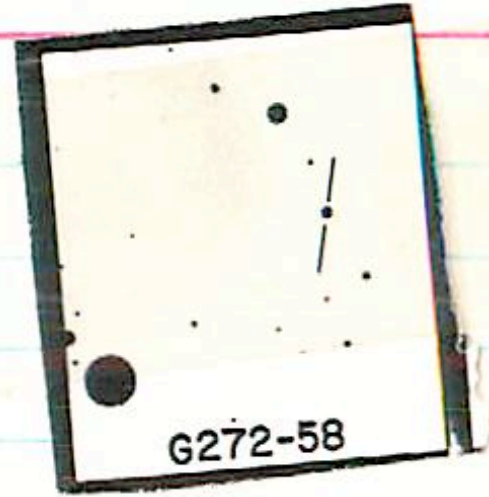
12.0 12.9 kp

G 272-58 Again ✓

40r

X

11.07 +0.515 25 label
11.07 +0.485 27 ...
11.07 +0.50


G272-58

GL2050

LFT 153 1 89.8 +20 02

+15° 279

5.25 ±0.85 ±0.28 (2)

HR 493

107 Pc

4.88 ±0.24 (2)

X

VM 47 .72 213 G

Gi 18-238

LFT 155 / 40.2 +6.3 35

+630229

8.40 +1.22 +1.12 (2)

G244-33 .073 (52) 7.65 +0.48 (2)

GL 2339 D_0 (RI)
χ Eri

LFT 169   1   540   -51   51

K

HR 566

$11^m 6^s$ J 2 17   370 + 85 + 44 (slit)

/

3.24 43^s 42 X   3.32 + 308 Lenssini   330 + 31   85 FW

~~466 - 21 - 74.6~~

+466 + 295 - 6.3

.88 20 SG

Alyz +4°555-235

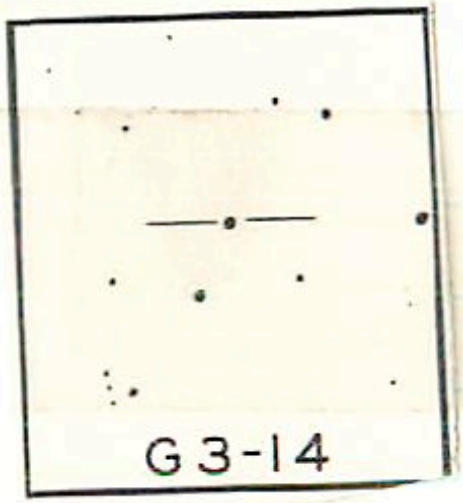
1	42 06	+4 12	
1	40.8	+4 05	B.1 +1

G 3-14

Vyp ^{B} .112 (5)

-415-740 mT
-426

9.78	+1.015	23 Dy77
9.74	+0.565	25 Leith.
9.74	+1.015	14 Dy77
9.76	+1.00	(3)


G3-14

Wolf 1530 ✓ 1 43 38 +16 13.5

LFT 160 ✓ 1 42.8 +16 06 155 +3

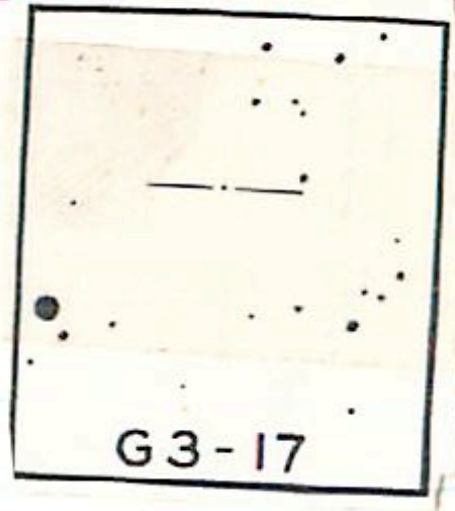
.83 2426
.178 2404 of
805 241

G3-17

849

12.45	+1.30	23 Aug 77
12.58	+1.285	13 Dec 76
12.56	+1.285	14 Aug 77
12.60	+1.29	(3)

X


G3-17

Ross 555 — 1 50 35 −10 55 .805 132.5° G

LFT 166 ✓ 1 49.3 −11 03 13.6 +2

M_I

G 271-168 Sd +9.55 L+M

π 089 π_R 085 (nj

V_{tn} = 42 !!

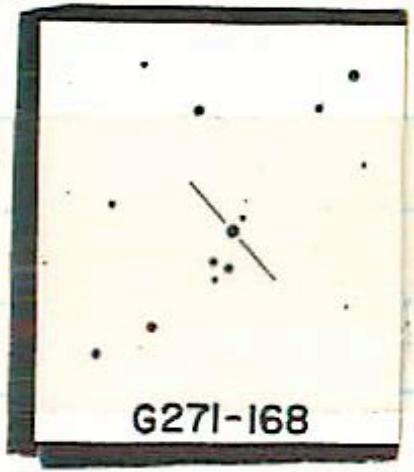
760

Radial Vel (0)

Lufkin AP 10Y

1.8
−11
573 0.2
−5.0
(0)

10.66 +0.92 25 Sept 76
10.70 +0.96 28 Aug 77
10.68 +0.94 (2)


G271-168

✓✓ 1 55 35 -36 22

LFT170 1 54.5 -36 29 138m

L489-12

Aqui

927
15
50
00

X

12.80 +0.50 2
12.78 +0.52 3
12.8 +0.51 2

× 1 59 08 −27 27 0.933 185°.

LP484-77 1 58.0 −27 34.1 14.6 15.5 R

S

−72
−220
4.9
(0.0)

(1)

13.72 +0.66
13.69 +0.69 23 Aug 77
13.70 +0.675 (2)

×

Rossi7
LFT184 2 07.1 t35 R 15.4

C74-4

1 55 34 +3 25

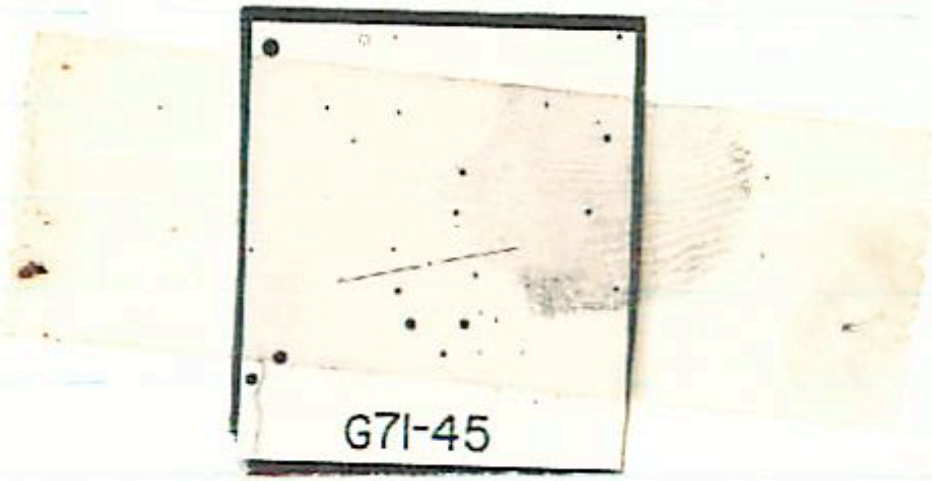
.76 100 G
.82 98 LP

G71-45 1 54.3 +3 17.5 16.3 +3

14.4 15.7 k-m

.40

1345 +1.235 23 Ag77
1362 +1.23 13 Ag76
1361 +1.26 14 Ag77
1363 +124 (3)


G71-45

X

1 55 49 +12 09 .71 176 G

G 3-29 1 54.5 +12 01.5 16.3 +2

+028 -697 Stud 14.85 +144 +101 Stud

(17)

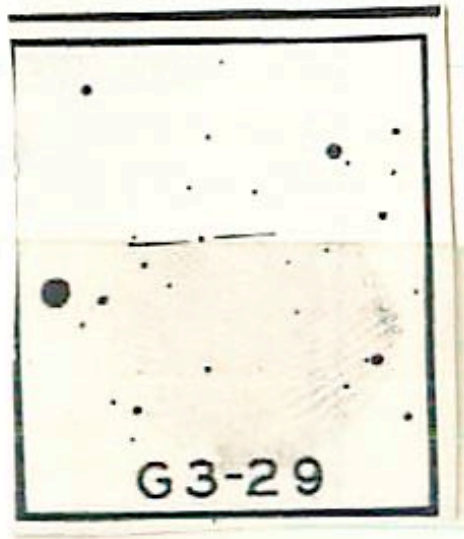
0.013 ~~+003~~ Stud

X

1407 +0.605 13 Dec 76

14.01 +0.43 23 Aug 77

14.04 +0.62 (2)


G3-29

2 03 10 -2 00

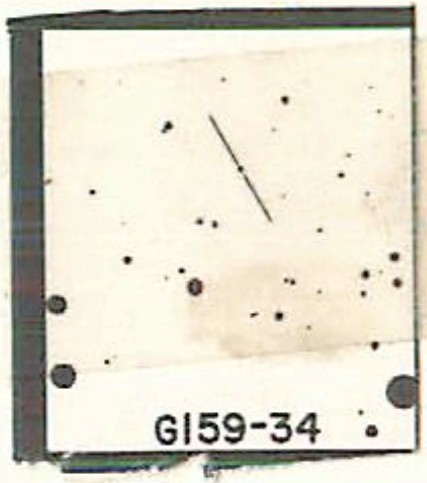
C154-34 02 01.9 -2 07

8L 223B
·826 225LP

15-6 +3

12.4 15.0 mm

12.41 +1.215 13Hm76
12.45 +1.235 23Ag77
12.43 +1.225 (2)


G159-34

2 11 18 −8 10.5 0.2 +9 2250

LP 649-66 16.7 2 10 03 −8 17.8 12.1 13.1 ϕ
12.2 13.2 ϕ

830

45° 1.5"

10.94 +0.93 17 Jan 76

X

LR73x5

50 37 LP. 865156

2 12 38 -25 37

LFT 191 2 11.5 -25 44.3

L584-7

LP 829-30 1260

12.8 14.3 m

12.65 +0.368 10 Sep 80

12.64 +0.36 23 Aug 77

12.79 +0.385 13 Sept 76

12.67 +0.365 14 Aug 77

12.64 +0.364 (3)

2 12 41 −32 08 LP, 945 126°

LFT 193 ✓ 2 11.6 −32 15 ~~Hbm~~

10.7 11.2 h

−320829

454.1

94% 105 (6)

+771 −548

9.21 +0.94 23 Mg77

9.23 +0.52 26 Mo77

9.24 +0.94 14 Mg77

9.24 +0435 (3)

X

G 154-50
CC 2494
LFT 154

2 13 23 −1 19 (RI)

2 12.1 −1 26

−10306

+995 − 75 CC

9.10 +0.58 −0.08 (2)

.013 (22)

C2 II +192

~~8.48 +0.18 (2)~~

9.92 +0.22 (2)

X

2 10 46 -63 21

LFT188 2 10.1 -63 28 135m

L125-51 .740 242

L126-51 .749 243

.746

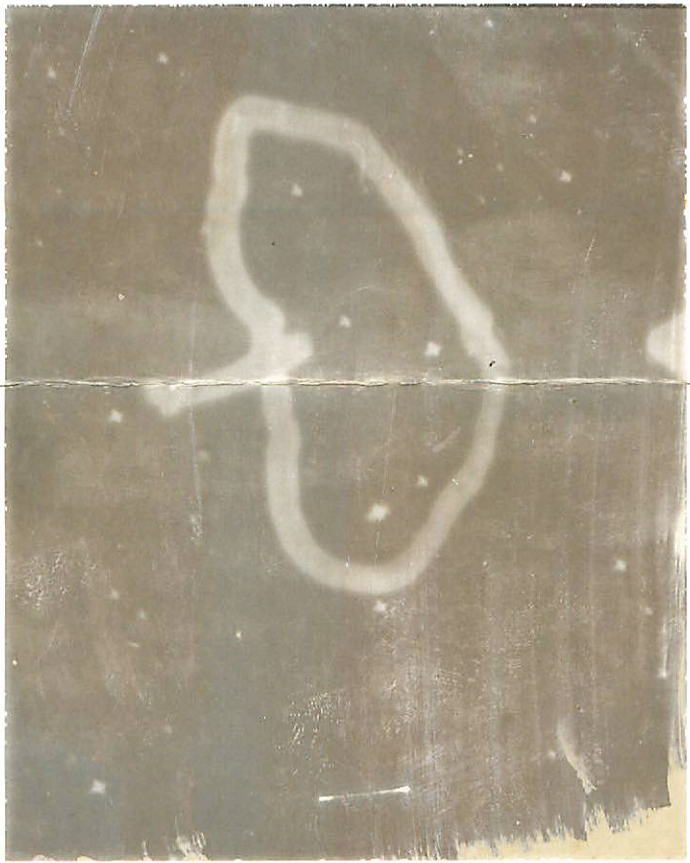
10-97 +1.05 17 Jan 76

11.04 +1.06 25 Aug 77

11.02 +1055 (2)

✓

N



2516