BPM 6498 ~~-525 -615~~ BPM

LFT734 10 42.7 -60 58

L143-23

BPM74218

LF+736 10 43.5 −18

−1730 −920 DPM
−1880 −615 II
5+813 − ygl

−18°3019

+36 :

11.02 +1.40 +0.95 (2)
10.04 +0.775 (2)

.068 (25)
.042±.006 ygl

(161)

Wall 35-6
LFT 42

10 483 +7 05

G44-40

10.65 — —
10.19 +1.255 Stop

.138 (30)
.149 ±.005 Spring

(16)

BPM64454 R = 11.43 + 1.45 (1) 1.65

LFT734 10 43 40 -61 06 15.3

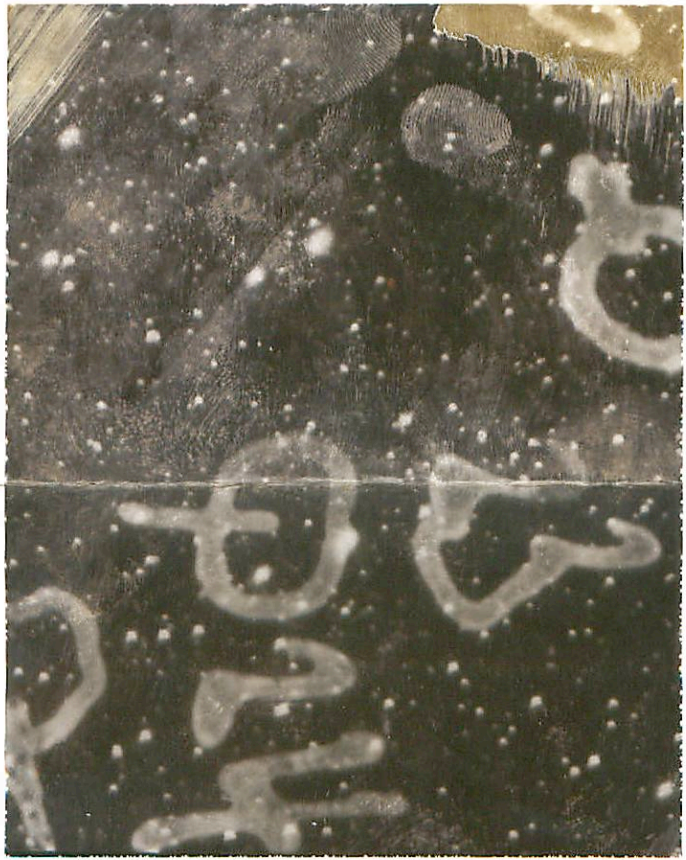
L143-23

MBV RL

10.43 + 1.45 5 Apr 64
11.77 + 1.54 14 Apr 76

140

8.13
8.41
131



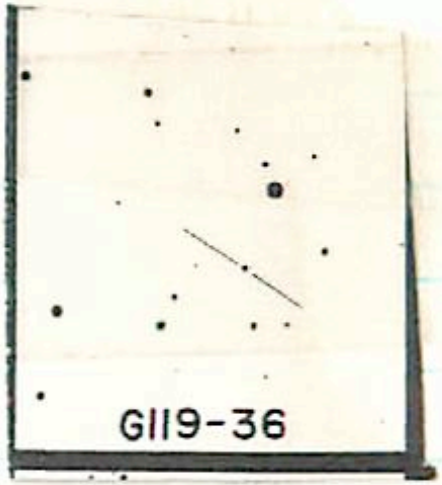
RI 10 48 23 +35 41.5 -655 -1050 Lg
-640 -1065 G
-605 -995 T

LFT740 10 47.0 +35 49

L1545-74 13.00 +1.68 +1.15 (1)

G119-36

.101 (16)


G119-36

Hubble (RF) 10 50 49 +14 02.5 −10 55 +195 Hub
−1102 +205 G

LFT 74 10 49.5 +14 16

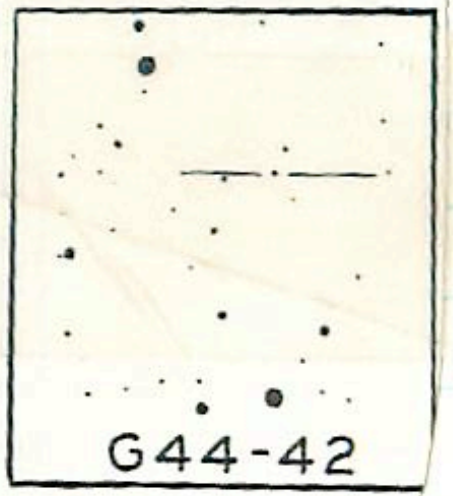
G44-42

12.66 +1.685 +1.30 (1)

.081 (5)

11.35 +1.145 (1)

(14)


G44-42

-565-4745 GC

GC1518

LFT754

11 00.6 +36 17

+36°2147

G-119-52

.898 (60)

.406 ± 004 Alythus

M2I-86.5

7.50 +1.51 +1.12

6.36 +0.915 (Stat)

(14)

−4435 +935 GC

GC15252 11 2.9 +43 47

VM

GPDB-11/12

m2 V +4.0 8.74 +1.52 +1.18

7.68 +0.82 (Slit)

14.45 +2.0: — 1

12.30 +1.80 (2)

.190 (3)

.199 ±.006 Spar

.181 ±.009 Lh

193 ±.011 Lh

(14)

+1105 -380 G

G45-27 10 58.7 +3 17

14.13 ±1.73 ±1.27 (1)

12.53 ±1.28 (2)

(160)

G 119-57 ✓ / 1950 11 07 29 +29 13.4 (R) ✓

+026 (22) nnC

55 −5½

1967 11 08 24 +29 08

14.7 ±2 1.11

200"

149

13.23 ±1.46 ±1.07 29 2168

12.17 ±0.58 18 Apr 76

12.14 ±1.02 16 " "

13.16 ±1.00

~1000 hours

BPM 74436

−870 ± 655 BPM
−950 ± 600 π

LFT 773 11 08.8 −10 41

−100 3216

9.24 ± 108 ± 090 (2)

+40.0

8.55 ± 0.485 (4)

(179)

.047 (7)

1.14 202 6

6163-59 11 08.8 -6 15 16.0 +3

-405-1024 Stars 1356 +89 +34

(3) NWO 14.86 +1.46 +0.86 (1)

-011 ~~Foreign Stars~~ 13.84 +0.77 (2)

~~11=01~~

(172)

1346
1244
59

11 08 51 +29 05.5

-880-380 Lyg
-970-475 G
-970-415 π

LFT765 11 07.5 +29 13

L1403-72

13.23 +1.46 +1.07 (1)

G114-057

12.17 +98 19 Apr 76
12.16 P +1.02 16 Apr 76
12.41 +1.045 13 May 77
12.11 +1.035 30 Apr 77
12.20 +1.02 2 May 77
12.24 +1.035 (3)

.026 (22)


•G119-57

Wolf359
LFT750

10 5-4.1 +7 19

-3830 -2680 w cal
-3875 -2715 G
-3825 -2695 TT
-3859 -2693

G 45-20

dm8 +12.0

13.55 +2.00 +1.21

11.04 +1.745 (slit)

.5152 -2034
.5750 -2108

.425 (30)
.480 ± .005 Spread

(16x)

10.9
+7.3
3.17 -3.891 -3,859 -2,693
-2.693
-3.17
7.12

```
-10.900
  7.300
-3891.000
-2693.000
   -3.170
    2.32
   12.000   2.12

   -6.856
    0.456
    0.244
 9832.304
   25.761

    0.292
   -0.815
   -0.501
-15740.343
   -42.571

    0.427
    0.358
    0.881
-12376.371
   -18.781
```

BPM35750 -1255 -130 BPM

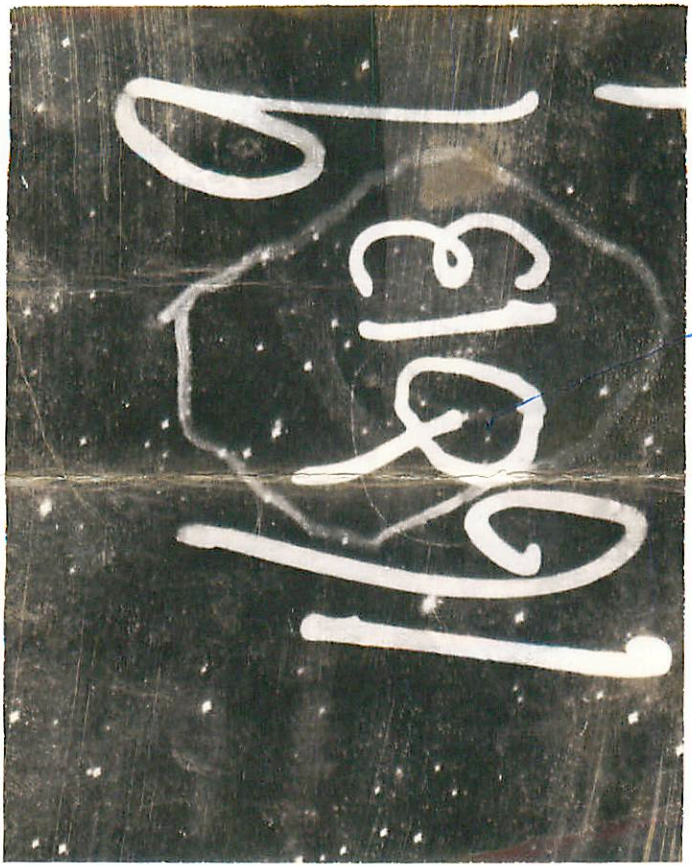
LFT775 11 09.1 -40 48

L895-B

1324 +148 +120 (3)

-271 12.14 +0.665 (3)

(13)



GL15579 −2950 +150 GC
−2960 +185 π
LFT745 11 17.3 +66 07

+66°717

M IV +46.9 9.32 +1.42 +1.08

G 2366'

slat
8.32 +0.76

.118 (23)

(M)

LT+4127 11 091 -40 48 13.8 k 1.26

LFT775

14.94	+0.94	+0.40	3 1968
14.32	+0.99	+0.68	2 1967
13.22	+1.50	+1.23	9 7170
13.31	+1.42	+1.23	3 Apr 70
13.26	+1.46	+1.23	
12.44	+0.8		2 5 Apr 69
12.10	+0.675		30 11 11 69
12.43	+0.66		28 Apr 69
12.17	+0.665		29 Apr 70
12.14	+0.665		(3)

13.21 +1.44 +1.16 (2)
13.26 +1.46 +1.23 1970
13.24 +1.48 +1.19 (3) 1969
13.25 +1.47 +1.21

11.76
N 9 7
2.6

Innes

-2510 +960 Innes
-2445 +1190 BPM
-2460 +1180 IT

LFTDT4 11 142 -57 17

L192-72

-72:

11.66 +1.49 +0.92 (2)

10.35 +1.10 (4)

.074 (3)

(17)

I 48-46

LFT 775 11 09 46 -40 53 13.8 k

u = 1.26

2640

(1) WD4 Do more

13.11 +1.16 +0.88 9 March47 Wrong?

13.44 +1.44 +1.35 B Man

rod

14.29 +1.01 +0.68 16 March47

14.34 +0.97 +0.69 18 March47

14.32 +0.99 +0.68

LFT 7

L 395-13