Ross837 | 13 57 00 +12 41.5 | 78 330 6 ... Ross ... 842 350 BPM

LFT1053 13 55.8 +12 49

G65-14 ✓ 12.25 +1.66 +1.29 5N

BPM84416

9 84 415

10.58 +1.185 30 Apr 77

11.01 +1.135 8 May 77

11.00 +1.16 (2)

X


G65-19

.70 25°

(1975)

BPM22857 13 55 39 -54 46.5 11.0 k

259-146

LFT057

22351

LFT1051 13 55 89 -54 46.5

160 ft

Ross 935

LFT 1062 13 59.3 +9 10

'86 168 G

'88 164 Ros

G65-22

+161 — M

+148 Y

+123

M

Y

11.58 +0.75 +09 (1)

11.32 +0.305 (2)

X

θ Cen

-520 -520 GL

LFT1068 14 03.7 -36 07

GC19033

NO II-IV 2.07 +1.03 +0.85 Sb

HD122139

HR5244 059 (IV) -425 -516 1.64 +0.375

+1.3 1.61 +0.358 Comm Comm

X

·80 286 f

C165-48 14 05.4 +39 38 16.9 +2

:70 2560

G223-43 14 06.2 +57 25 15.743

BPM49577 14 10 48 +7 13 .81 263 G
.754 2nd BPM

LFT1075 14 09.6 +7 20 14.0 +2

G65-33

wrong
1360 +0.64 +0.12 (2)

Ryan ✓

13.5
4

12.61 +0.465 12mm 77
12.50 +0.43 30 Apr 20
12.44 +0.443 mm 77
12.53 +0.445 (3)

x 12.1


G65-33

BPM8755

.747 216 BPM

LFT1064 14 08.5 -6.1 16

-1005077

~~443 -641~~ 9.70 +0.78 +0.24 (7)

-466 -652 Cyr 9.22 +0.~~89~~ (2)

.037 (80) -480 448 Fl

HD128505

X

3211

LFT1076 14 09.7 -0 21 14.3 m 0.74" 2000

L980-2
G64-52

11.91 ±1.07 12mar71
11.87 ±1.015 12mar71
11.91 ±1.03 25mar71

~~11.89~~ ~~±1.02~~

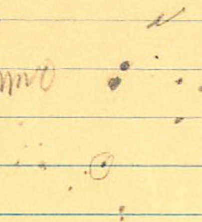
11.90 ±1.04

1303 ±1.61 ±1.17 24mar71
1258 ±1.65 ±1.3

.26
64-52 14 10 54 -00 28 15.2 +2

Jhl -707 #2354 R

.038 (17) mrvo



1258 +165 +13: 1 May 75 28 CT

14 10 56 −00 28.5

.3 392 G
294 G
.74 240 BPM

LFT1076 14 09.6 −00 21 15.2 +2

L980-2

G64-52 −207 +239 ??

12.48 +1.65 +1.3i (1)

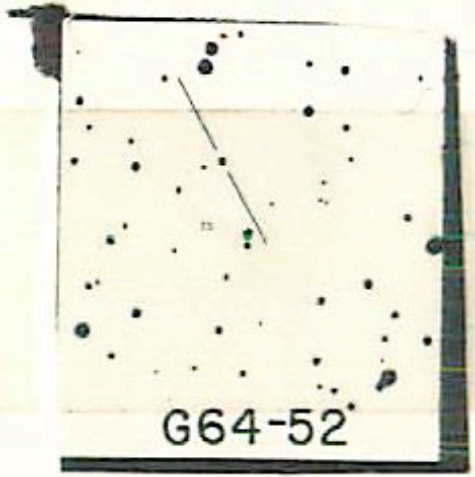
.084 (17) n.n.D

−207
+239
2.15

✓ −44

11.91 +1.07 12.77

10.8


G64-52