12429-1534

h-m

2625 12 44 30 -15 43.5 17.6 15.4

13.56 +0.938 (Mar 87)

12 569 +0800

$\boxed{2657}$

14.5 17.0

12 58 25 +7 50.5 mt

.68

66

14.07 +1522 (1 mar 81)

-16°35'43

12476-1707 ✓ 12 49 05 -17 16 10.3-11.6

2642

9.93 +0.502 2 Mar 79

12462 -10 56 12 47 45 -11 05 13.9 15.6 m

✓

2438

1350 +0.61 2Mar79

12 583 +1239

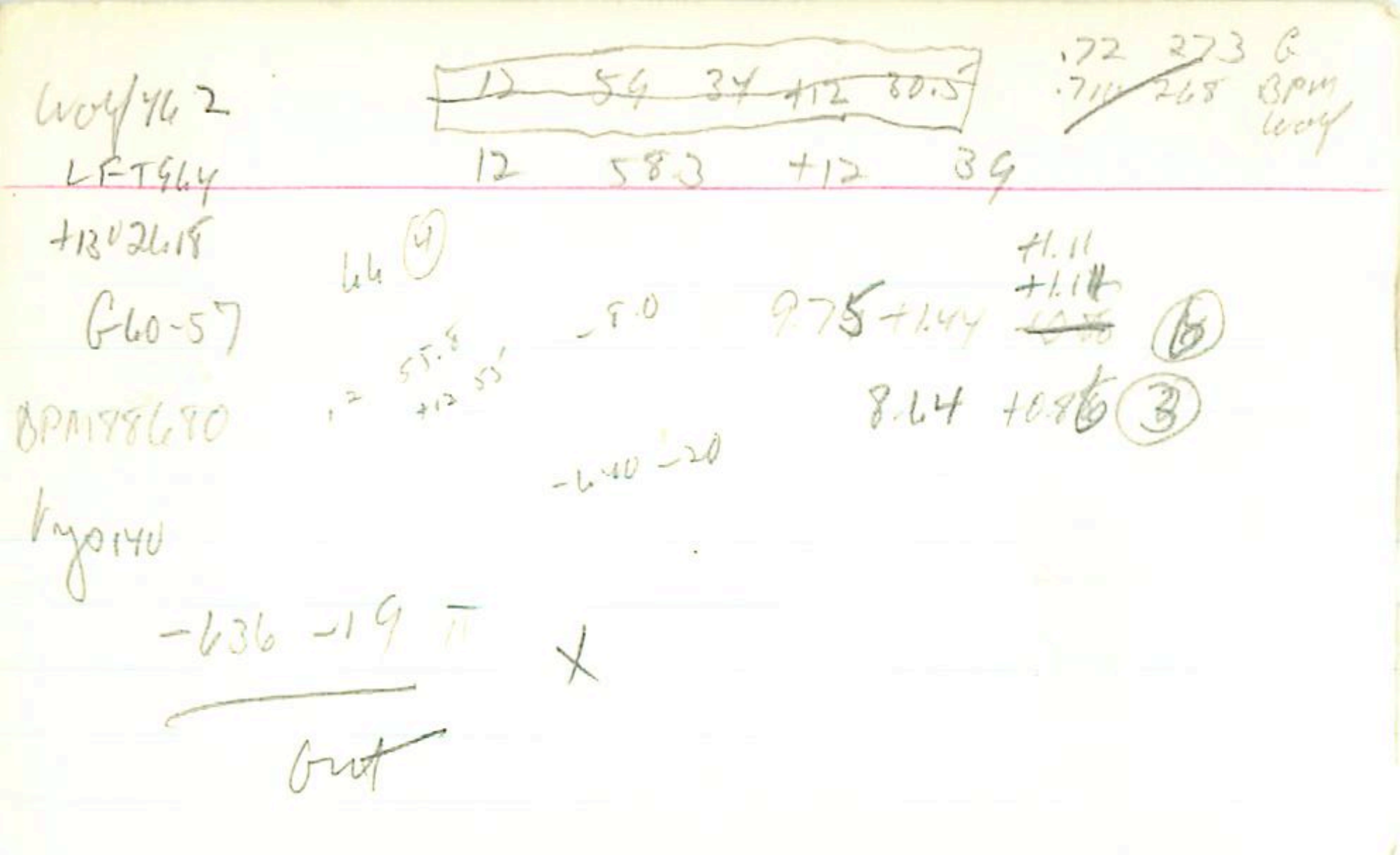
2665

12 59 50 +12 29 93 11.2

+

8.67 +0.858 142 81

875



Wolf 462

LFT 964

+13° 2618

G60-57

BPM 88680

Vyo 140

~~12 59 34 +12 30.5~~

12 58.3 +12 39

.72 273 G

~~.714 268~~ BPM Wolf

66 (4)

-8.0

12 55.8

+12 55

-6.40 -20

9.75 +1.44 ~~+0.86~~ (6)

+1.11

+1.14

8.64 +0.86 (3)

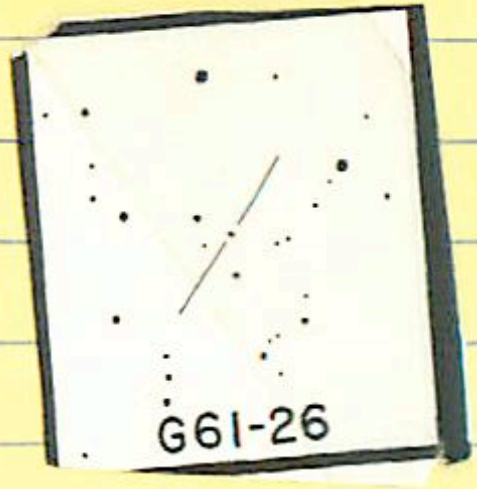
-6.36 -19 π

X

Out

61-26 12 58 50 +20 25 13.7 × 5.2'

✓ 2660



13.30 +1.084 1Mon79

14-35 ✓ 13 08 10 -05 25.5 13.8 15.1

268 ✓

1319 +0787 2 Mar 74

61-33 V 13 07 50 +16 29 12.1 14.3m

2450

11.67 +1.041 1Mo79

12583-6255

2668

13 00 05 -63 05 10.8 12.3

4

992 +0.823 14.2181

13095 -33 22 13 11 05 -33 31 12.4 -13.5 R

Only thing at these coord obs

Coord is a 5" double

of which this is th

2692

Alp

11.22 +0.782 2 Mar 24

13083 -1825 13 09 50 -18 34.5

13.0 14.5 m

2688

13.22 +1.067 2 Mar 79

13068 -3435 ✓ 13 08 20 -34 44 13.0 14.1 h

⊙ 2683

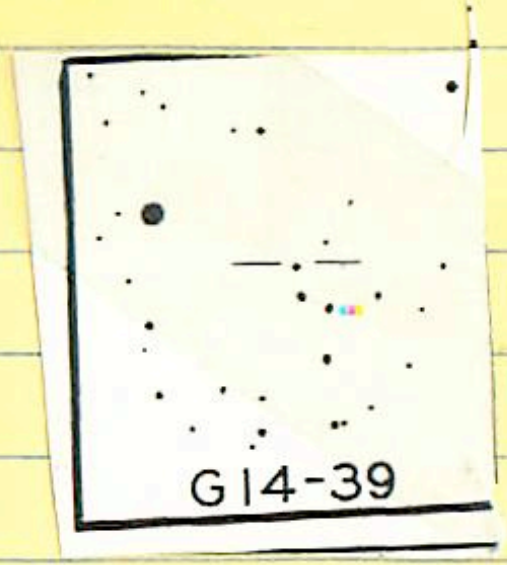
11.41 +0.785 21 Mar 74

14-39 ✓ 13 13 25 -03 59

Do1 RII
and int. B. 60"

2701

12.94 +0.95 +0.30 ③
12.40 +0.35 ②



12.34 +0.36 Z 2 Mar 74

13108 -3211 ✓ 13 12 20 -32 20.5 13.6-15.2 m

2.65

12.58 +1.071 2Mar74

61-41 ✓ 13 12 05 +20 15 12.3 14.1

-600 +149 ✓ 13 10.7 +20 27

-650 199 G

619284

2695

6171

0385

2.8

0651

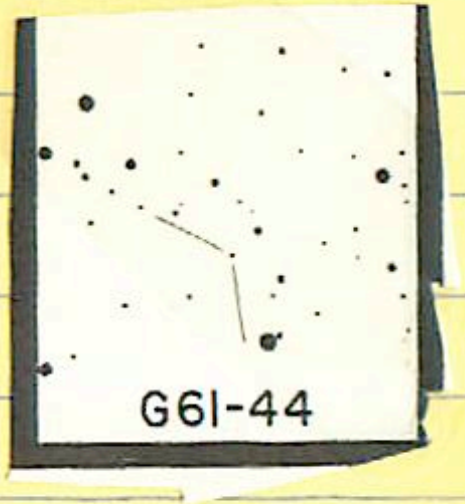
0.93

11.52 +1.140 1 Mar 74

11.45 +1.140

61-44 ✓ 13 14 25 +16 22 13.2 14.9 m

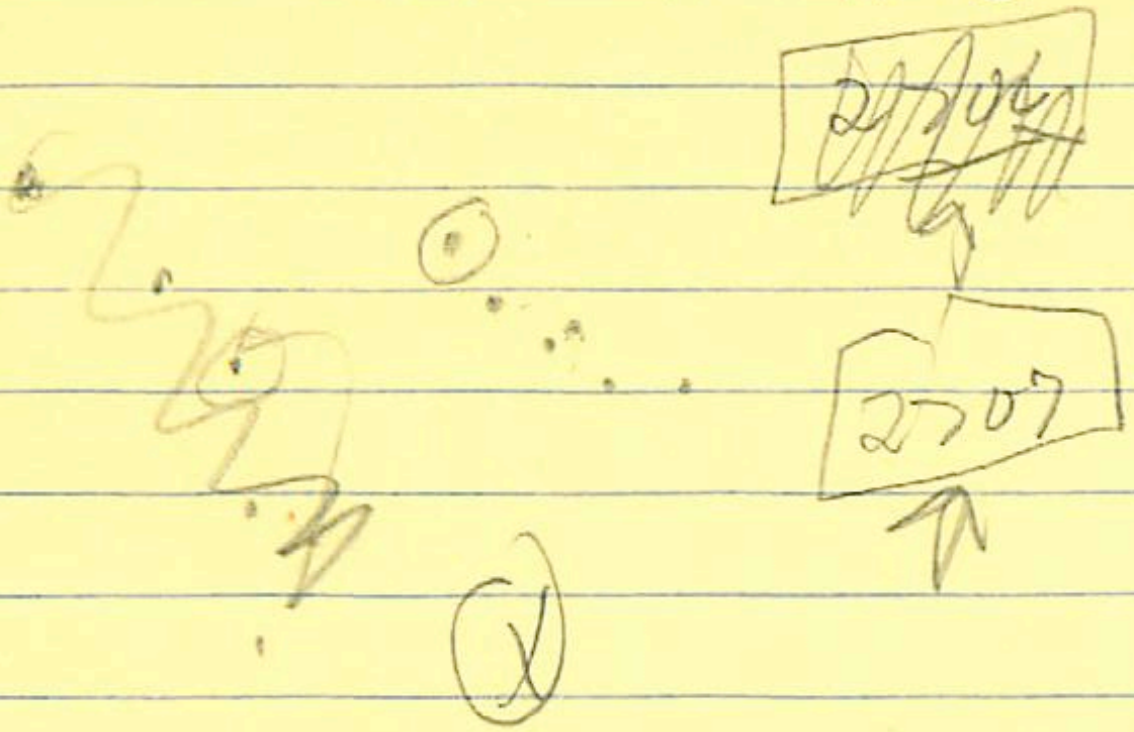
2708



12.72 +1.068 1 Mar 74

13 130 -5501 13 14 50 -55 10

13.2 14.7 mm



~~2704~~

2707

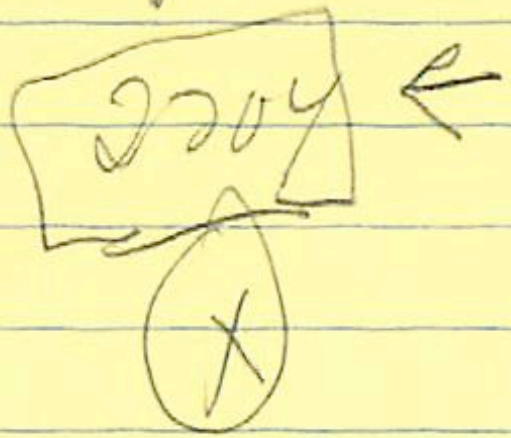
11.30 ~~12.05~~ +0.894 3 Mar 79

11.32 +0.874 11 Mar 81

11.31 +0.884

13126 -72 52 / 13 14 15 -73 01.5

13.5 15.0 m



11.79 +1.083 37m79

11.81 +1.077 11m81

11.80 +1.080

62-34 ✓ 13 20 35 +03 52.5 11.8 13.5

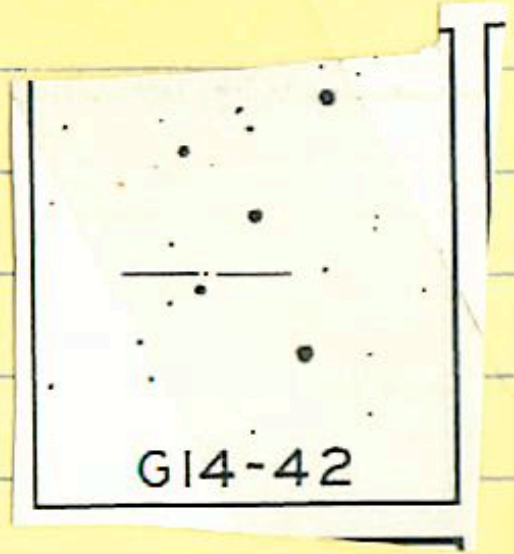
2228

10.26 +0.407 1Mar74

14-42 ✓ 13 15 10 -02 41

13.8 15.4

2709



1.35

13.27 ~~10.997~~ 1 Mar 79