

KG

11366
218

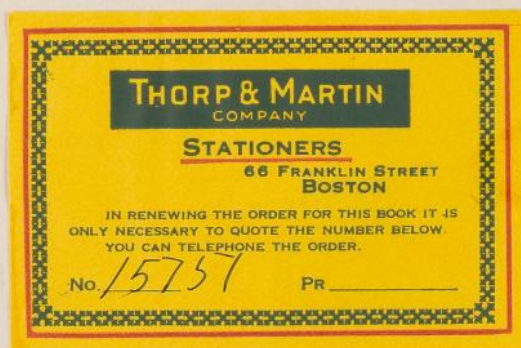
Ida E. Hoode
Book No. 42

Miscellaneous Milky Way Region

page

8-16 31-33.9

1611366,116



Harvard College Observatory

Ida E. Woods.

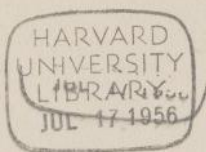
Book No. 42

Examination of Miscellaneous
Milky Way Regions

See Index.

Cont. from Book 41

KG 11366.116



MW Region 16 31-34
Continued from Bk. 36, page

Exam. of plates

Sept. 14, 1926

Comp A 2756
8018

16 10-27.5

15 54 to 16 26

Limits -24.5 to -30.5

8018 superposed Bk. 36, page 38

Sept. 16, 1926

A 2675
10038

15 53-32

10038 superposed

10038 does not show ft stars

Hardly Comparable
No objects.

Sept. 16

A 2751
6392

16 10-32.6

16 21-32.0

about $\frac{1}{2}$ pl in

Common Plot ✓

Limits: 16 4 to 16 40
-28.8 to -35

6392 superposed

Bk. 42, p. 14

6
5

6

Region 16 31-34 Continued from Bb. 36, p. 49 {8018
 No. 34 16 4 - 30.2 mbd {2756 and B16355

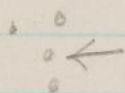
Sept 14

⋮
 ⋮
 ⋮

Brd 2756

Trace 8018

No. 35 16 7.5 - 29.7
Sept. 14



Msd ⁸⁰¹⁸ { 2756 and
316355
A very fr star

Br 2756

Fl 8018

Region 16 31-34
 No. 36 16 17-29.7
 Sept 14 γ° $\circ^{\circ}$
 on A plates $\rightarrow^{\circ}$

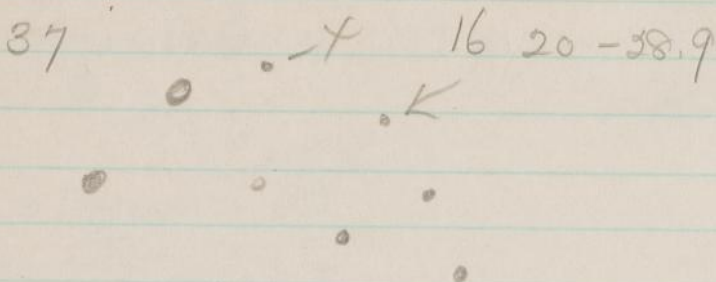
Goodrange X
 Mhd 8018 and B16355

Br. on poorer pl.
 Br = brighter than X

Br^a 8018

ns? 2756

No. 37
Sept 14

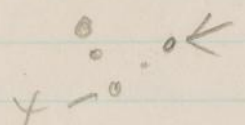


Mhd A8018 52756
and B.16355

Br - nearly = x

Br 2756

Ft 8018
Probably N.S

No. 38
 Sept. 16
 m.a.pl.
 Region 16 31-34
 16 20-31.1


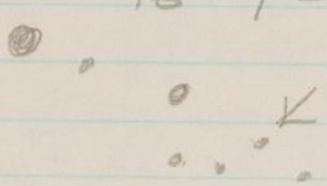
Mbd on 6392 and 2751
 and B21983

Br. = much brighter
 Fl = NS ^{than x}

Br. 2751

NS 6392

No. 39 16 7 - 31.4
 Sept 16
 on a pl



Mkd on ^a 6392, 2751,
 and B21983

A very fr star

Pr 2751

Seen, fr, 6392

Region 16 31-34

No. 40

16 5-33.2

On A6392

Sept 16
on a pl

Defect? Head-on Meteor?

Seen and noted by Dr Fisher

No. 41
Sept 16
maple

16 15-34.1
y-
↓
x

Mixed in A 6392, A 2751
and B 21983

B_r = much brighter than x
Ft = NS when y is seen

B_r A 2751

Ft 6392

Region 16 31-34
No. 42

Sept 16
on a pl.

Asteroid? a 2751

