

KG

11365

637

1

12"

POLAR EQUATORIAL

Dec. East
 67.5 at Mer.
 67.5 " 1^h E.
 66.5 " 2 E.
 64.0 " 3 E.
 60.4 " 3 1/2 E.
 61.5 " 4 E.

Dec. West
 1^h m. 66.9
 2^h m. 64.5
 3^h m. 59.2
 3 1/2 " 48.0 to 53.5
 4 52.2

The telescope when 245^h Eastern more returns
 to meridian of its own account not balanced
 properly?

KG 11365.637

KG 11365.637



Friday April 17, 1914

AD 262.40

12" Polaris

P907 R. d. y. ch

X Virginis

11 56 09
13 09
1.13 W

10.2

L

R Comae Ber.

11 59 19
13 13
1.14

13 20
12 14.8
1.06

T Comae

12 25 32
13 26
1.01

11.3

L

R
X Virginis

~~12 28 53~~
13 35
-1.07

12 33 07
13 40
1.07

11.0

L

R Virginis

12 42 04
13 49

12.0

20240

April 17, 1944

RV Virgin

1302121459

10.57

$$\begin{array}{r} 1302 \\ 1407 \\ \hline 105 \end{array}$$

RV Hydra

1324221419

55

est 12.0

13.3

9.9

11.2

C13.2

213843

142205

175654

180666

185634

20244

Tuesday April 21, 1914

12" Polar Eq.

Sphinx

063558

to far west

Very dark sky clear

Z Tauri

054615

10 06

4.20 W

to far west

Y Mon

065111

13.0

10 09

3.18

V Can Min

070109

10 29

3.19

3.28

11.7 ? wrong

9.1 9.2

3.42

47

$$\begin{array}{r} 1031 \\ 0701 \\ \hline 350 \end{array}$$

$$\begin{array}{r} 3 \\ 3.47 \end{array}$$

R Gem

070122a

10 10

10 54

3.53

$$\begin{array}{r} 11.00 \\ 070122 \\ \hline 359 \end{array}$$

4

2024⁴B

21

$$\begin{array}{r}
 \text{W Can Min} \\
 0735.08 \\
 \underline{11.07 \text{ W}} \\
 3.32 \\
 12 \\
 \hline
 3.37 \\
 \cdot 72
 \end{array}$$

$$\begin{array}{r}
 \text{W Can Min} \\
 09.0425 \\
 \underline{1.20} \\
 2.16 \text{ W}
 \end{array}$$

$$\begin{array}{r}
 \text{W Cor} \\
 16.1138 \\
 \underline{12.59} \\
 3.12 \text{ W}
 \end{array}$$

$$\begin{array}{r}
 \text{R Bootis} \\
 143227 \\
 \underline{11.27} \\
 3052 \\
 1432 \\
 1221 \\
 \hline
 211
 \end{array}$$

$$\begin{array}{r}
 < 11.7 \text{ Hazy} \\
 1432 \\
 \underline{1143} \\
 2.49
 \end{array}$$

$$\begin{array}{r}
 \text{RS Virgins} \\
 1422.05 \\
 \underline{1230} \\
 1.52 \text{ E} \\
 1243 \\
 \hline
 1.42 \text{ E}
 \end{array}$$

$$\begin{array}{r}
 < 12.9 \text{ Hazy} \\
 1422 \\
 \underline{1253} \\
 1.29 \\
 13
 \end{array}$$

T Can Var

$$\begin{array}{r}
 12.2532 \\
 \underline{12.45} \\
 20 \text{ W} \\
 1251 \\
 \hline
 1225 \\
 26
 \end{array}$$

1110

23.50

26 set 23
32 3 run
32.195
Test
for RA
+ Dec

49

20245

Wednesday April 22, 1914

12' Polar Eq

Prok. Ok.

Tcar Ven 12 25 32

11.0

10 29

1,56

F. S. H. 11.2

L

070109

Vcar Min.

1840

3.39

< 13.0

12 25
12 2512 25
11 11
1 140 40 15
4.4

Tuesday 21, A. 14

185634

213.3

183149

13.2

175654

9.9

194348

< 13.3

20 15 20

12.2

2 20 6.3

< 13.0

Wed 22, A. 14

065111

22 13.0

22

180565

22 < 12.9

185634

< 13.0

175654

9.9

21029

13.4

201520

12.1

Friday April 24, 1914

12" Polar Eq.

RS 1/2 fader plate

RS the May

123459
1340
1.06

13.4

RS Vugus

142205
1346
36
29

13.0 ?

1422
1351
31

TT Helium

150818
1402
582

<13.0

Y "

150605
1412
54

<13.3

RU "

152714
1420
107

<13.1

20247

April 24, 1914

W. Corona	161138	42.8
	<u>1428</u>	
	1,438	

W. Corona	065111	12.9
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185634	13.1
--------	------

180565	13.3
--------	------

210129	13.4
--------	------

194348	13.3
--------	------

201520	12.1
--------	------

202954	13.3
--------	------

210812	10.8
--------	------

213843	12.0
--------	------

2025-3

Thursday April 30. 1914

✓ 022150	13.4
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✓ 032335	12.8
----------	------

✓ 042209	13.3
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185634	13.0
--------	------

190925	13.0
--------	------

175654	9.5
--------	-----

194348	13.0
--------	------

201520	12.2
--------	------

202954	13.0
--------	------

2138 43	8.4
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1914phae.proj..6380