

KG
11305
706

F. E. Braseh
Note Book No 1.

KG11365.706

This note book will contain all
visual observations made by F. E. Brasch.

KG 11365.706



Wednesday March 25. 1903

15 50

S.S. Cygni 21 39 +43.

g 4V
v 4K

10.02^v
10.03^v
10.02

(2) (2) L.P.P.

Sunday March 27th 1903

E.T.

16 50

S.S. Cygni

21 30 + 43.30

a 6 v, v 3 c

A.60

A.40

A.40

(2) (4) 2.00

Tuesday March 31st 1903

17 05-

S. S. Cygni

21 39 + 43.0

a 6 v, v 3 c

21.60 ✓
2.20 ✓
2.40 ✓

(2) (6) L.P.P.

4

Wednesday April 1st 1903

4^A
15.06

S.S. Cygni 21 39 +45.0

a 8 v, v 4 c $\begin{array}{r} APO \\ 8.10 \\ \hline P. 45 \end{array}$

15.21

U Cygni 20 16 +47.5

d 6 v, v 5 & e $\begin{array}{r} P. 10 \\ 7.27 \\ \hline 7.68 \end{array}$

15 45

R.S. Cygni 20 08 +38.4

e 6 v, v 2 f $\begin{array}{r} P. 35 \\ 7.25 \\ \hline P. 15 \end{array}$

R Scuti 18 40 -6.0

16 05

a 6 v, v 3 c $\begin{array}{r} 5.10 \\ 4.67 \\ \hline 4.88 \end{array}$

(8) (14)

Sunday April 5th 1903

E. J.
16 16

S.S. Cyrie

20 23

21 39

+43.0

a 45, 020

P. 40

P. 30

P. 35

(2) 16 L.P.P.

6

Wednesday April 8th 1903Σ. J
16 15

S-S: Cygni 21 39 +43.0

a 45. v 2 c

$$\begin{array}{r}
 f. 40 \\
 f. 30 \\
 \hline
 f. 35
 \end{array}$$

(2) (18) L.P.P.

Monday April 13th 1903

15⁰⁰

Observed S.S. Agui and found
it brighter than ι and fainter
than κ . Too much haze
prevented satisfactory grades to
be made.

8

Thursday Aug 20 1903

0 Ceti

 ΣJ
 15 50 00

 $y \ 1 \text{ var. } 2 \ \gamma$
 $\text{var} = \alpha$

2 14 - 3.5

 $6.46 \checkmark$
 $7.28 \checkmark$
 $8.38 \checkmark$

 7.37

seeing good.

(3) (21) L. 170

Sunday Aug 23rd 1903

E.J.

16 w w

0 alt

2 14 - 3.5-

$\alpha 15, v 23$

7.38
7.82

7.60

or

($\gamma 25, v 28$)

Not certain of last estimate, seeing fair
interfering fastly. day light

L.P.O.

10

Wednesday Aug 26 1903

Σ.γ
16 00 00

0 Ceti

2 14

-3.5

y1 var, 2 4 $\frac{6.46}{5.88}$
var = α

seeing fair

S Canis Minoris

7 27.3

+8 31.9 (1900)

Note (Too Cloudy in region)

(25) to Oct 1, 1903 LC.

Nov. 14th 83 (Saturday)

Visual Observations on Meteors.

2. 7.

1 56

1 55

Observed continuously for 5 minutes, in the ~~prime~~ vicinity of the radiant.

One meteor was observed, coming from the head of Leo, not from radiant.

One was observed near the pole, going down ward.

First meteor occurred in the 1st minute. The second ~~not~~ within time observed. The first not very bright, but fast rather so.

3 05

Observed continuously in vicinity of radiant.

3 11

Four meteors were observed.
1st A light one going towards the Tail end of Leo.

2nd A small faint one coming direct from radiant.

3rd Same as 1st

4th A light one going Towards radiant coming from near Sirius.

4 30

Observed continuously in vicinity of radiant.

4 35

Only one large meteor passed by radiant point, to the right.

Nov. 14th 1903 (Saturday)

Meteors were not in evidence
all through out the night.



