

KG
11365
273

M26



KG11365.273

1. - 5. 6. 7.

KG 1136 S 273



16th June 1886

Full Moon midnight

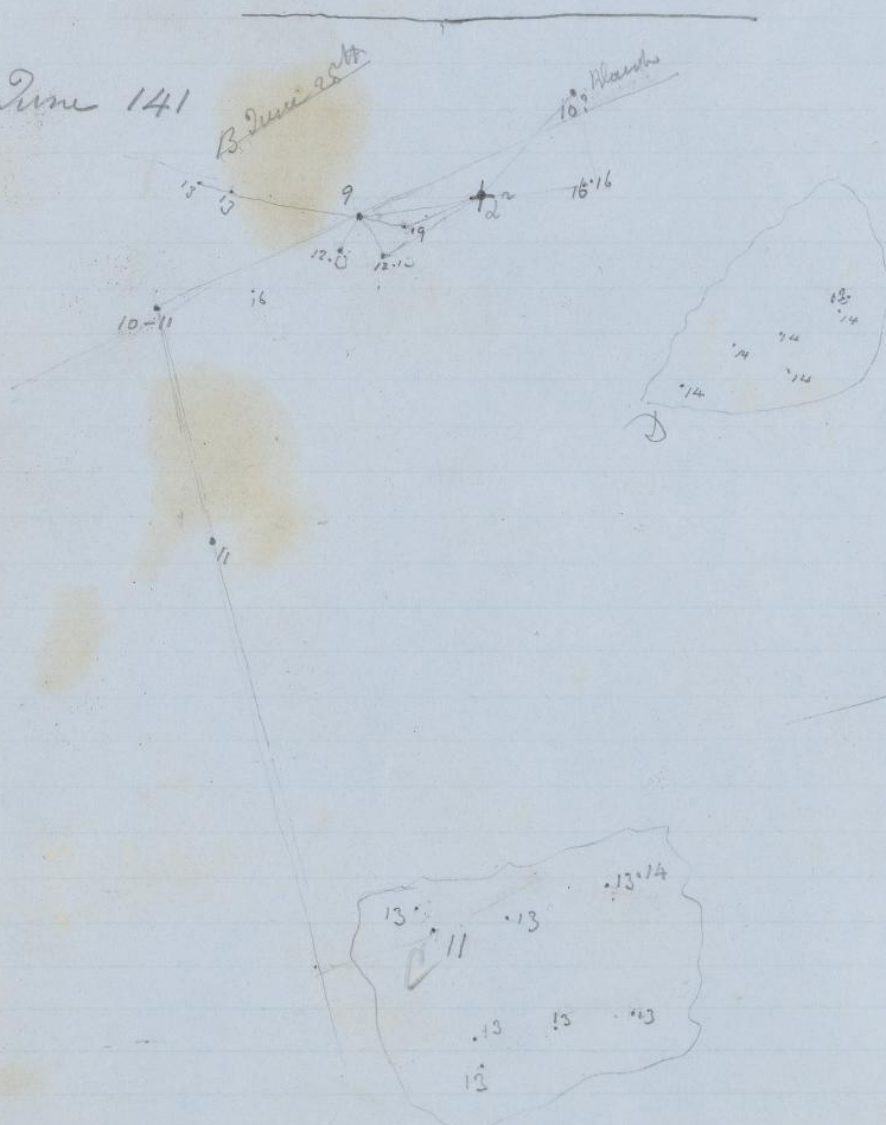
• μ Sagittarii

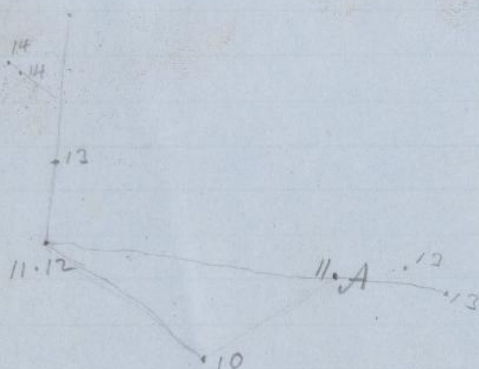
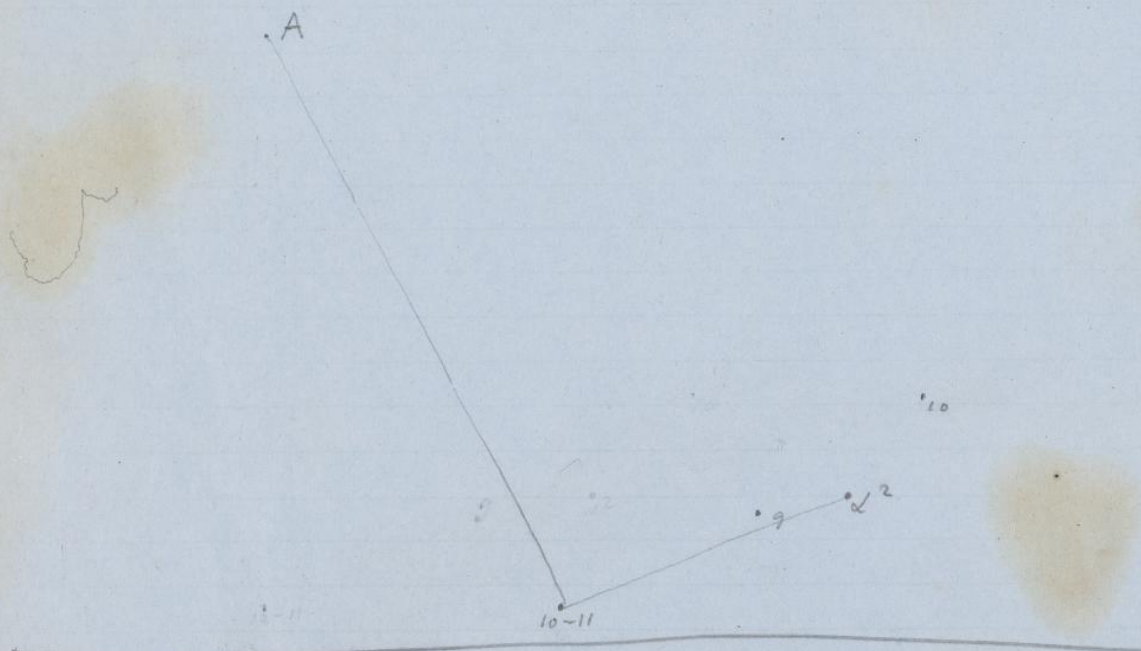
24 June 1856 α^2 Capricorni $20^{\circ} 10'$ S 12° E
~~27th June 141~~

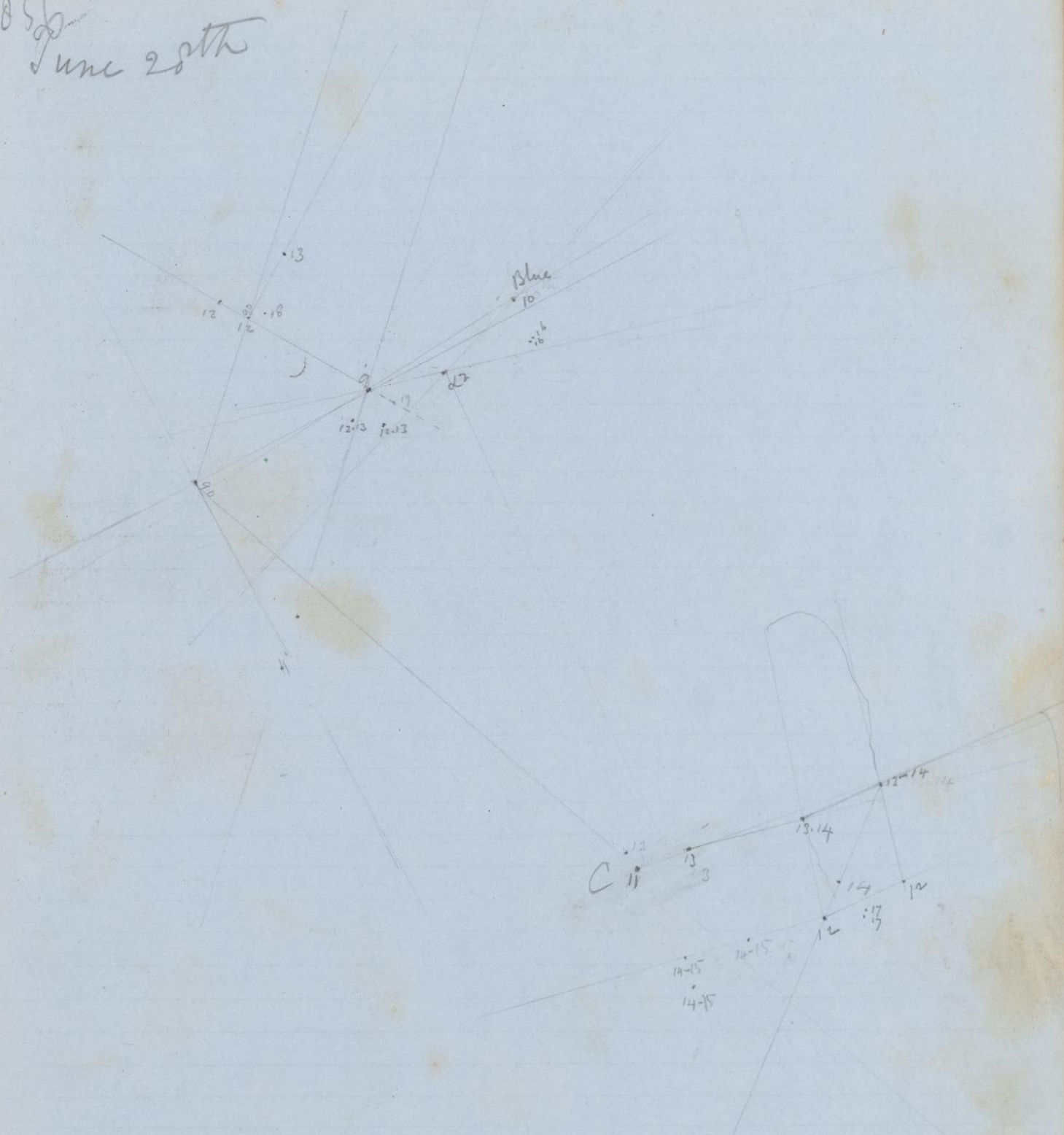


27th June 141

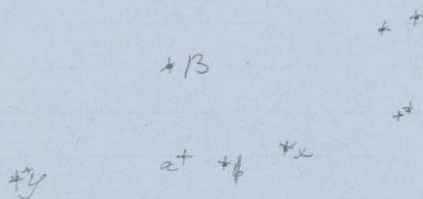
B. June 25th



7th June 141

1856
June 28th

Sunday June 29th

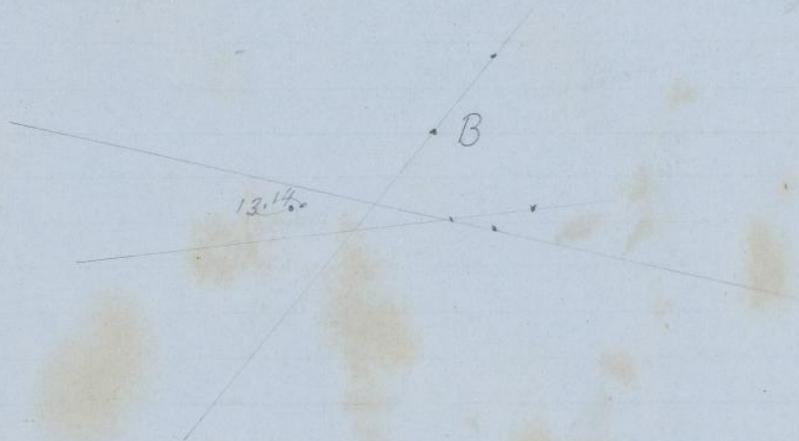


How correct that γ was not noticed yesterday

It clouded up before I could determine the position of ~~the stars~~

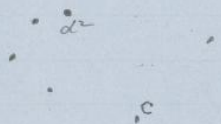
Did not see any other camp to α^2 Capricorn

Obtained ~~only a rough sketch~~ of γ between clouds
 and must have time to place it exactly.



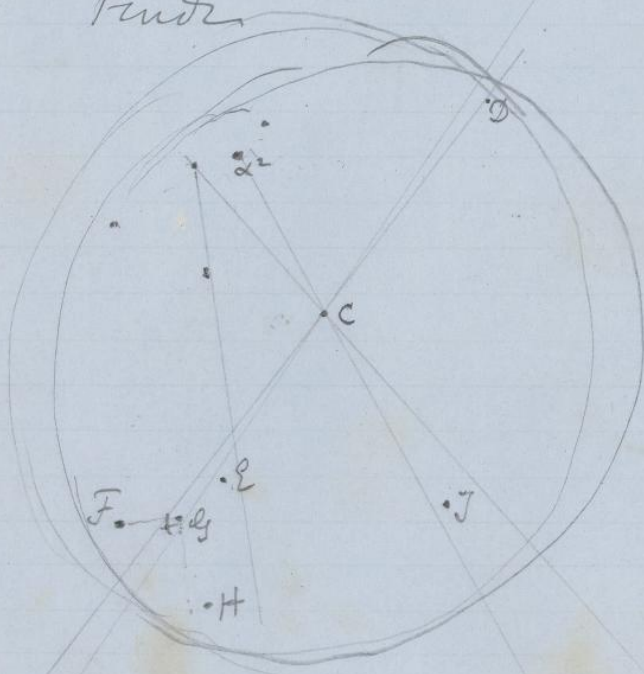
1856
Monday June 30th
Finder

Clouddup



June 31st

Finder



nearby Folio B



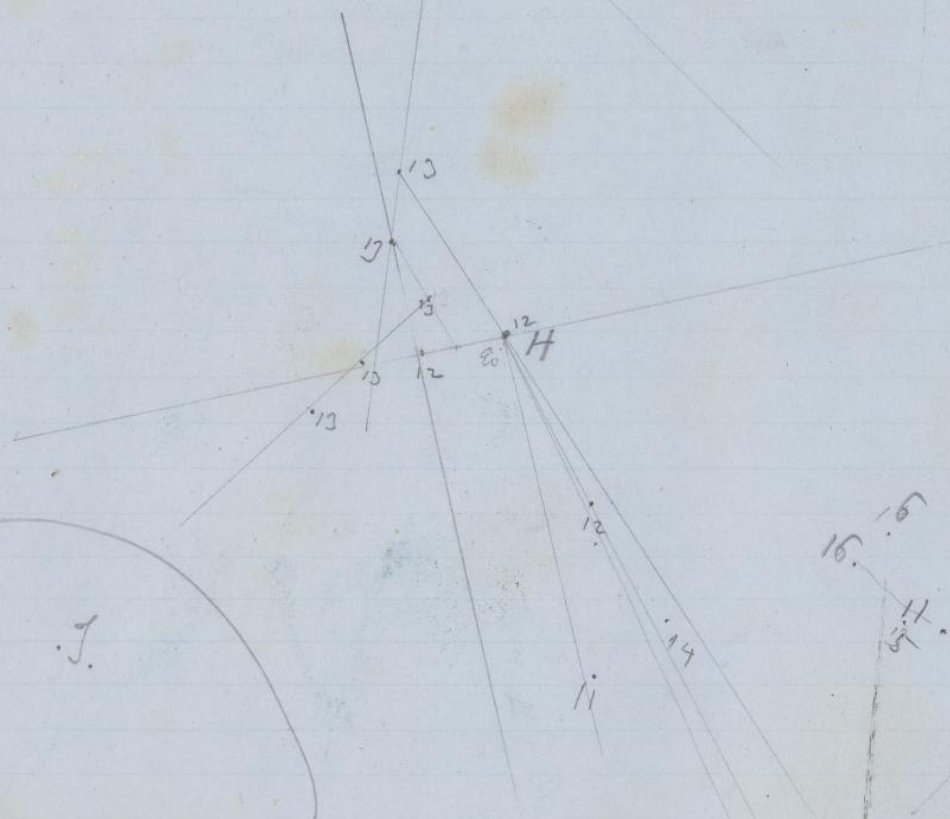
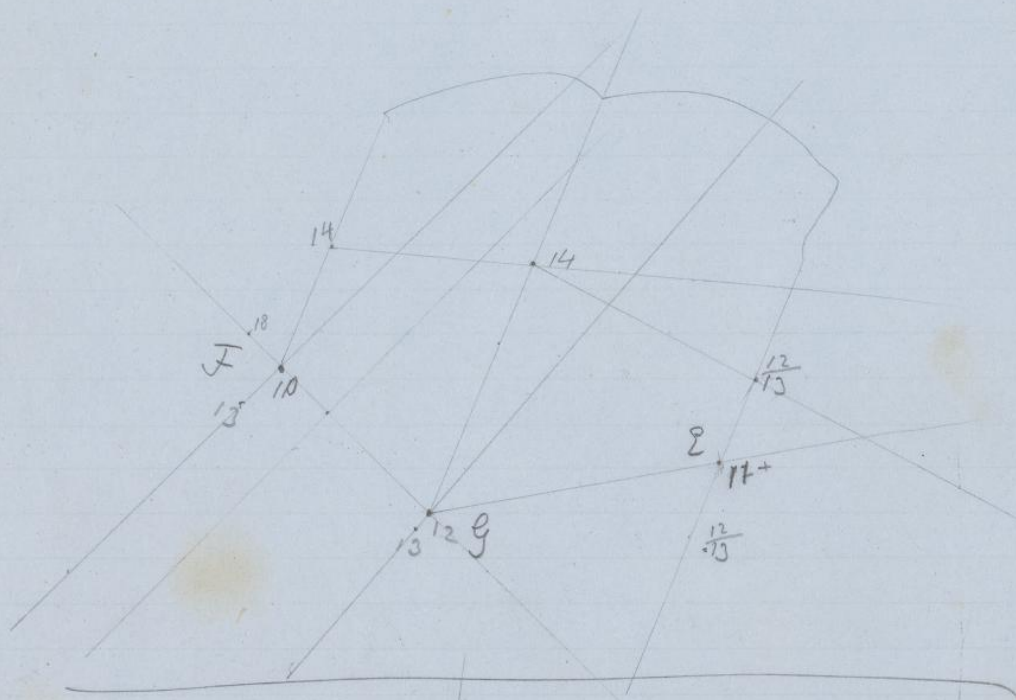
blue
 $\alpha - 16 = 1\frac{1}{5}$ blue 16 of per

1856 June 31st

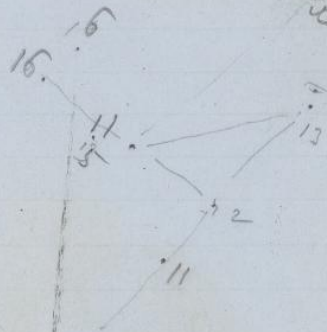
See July 6th



1836 June 31st
 E.G.F.



see July 4th 1836



See June 31st

Im 50. $\Delta^{\frac{1}{2}} 50^{\circ}$ style of pos 91.57'

Continuation of Zone D

11 th	3.03	"	4.57 ^m	415	3.04	"	4 ^h 58 ^m	54 ⁺
12	3.01	"	ns		3.02	"	ns	
12	5.15	"	I of trapezium		5.16	"		
12	2.03	"	11 th		2.04	"		
10	3.10	"	ns	10-11	3.09	"	ns	

Repeated 3 times in R.
2nd time 2nd win but to the last but one
D

Sec. first

Sec. read twin then 2nd read in R

10-11	0.29	α
6	3.27	
8	3.23	ns
10	6.02	

10-11	0.22	α
6	3.21	
8	3.18	ns

~~4.57~~

10 5.57

B

B

Obs. 2⁴ in dark than in R

~~0.2~~

2.49

5.20 This is α of tonight

5.40

5.07

4.46

5.36

2.48

5.20

5.41

5.07

4.47

5.35

A bright and round nebula
about 12° south east
of the cluster in
Coma Berenices



A bright nebula
between the
Scales (Libra) and
the serpent



A bright nebula
between Coma Ven
and Coma Ber
: about ten degrees
west of Arcturus



W

A small, handwritten squiggly mark or signature in the top right corner of the page.

