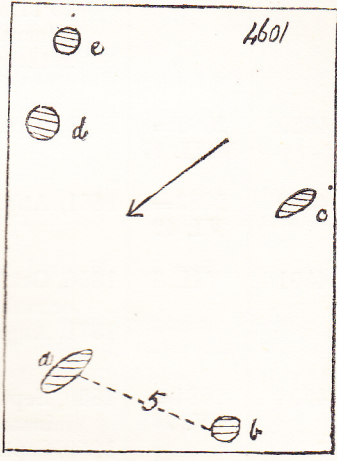


G. C.	h. & H.	
4598	2086= III. 219	1857, Aug. 1. D * f closely, exactly in a line with it, the larger * being nearer to the neb. Nearly R, v S, l bM, edges very indistinct. (I. obs.)
4600	2088= V. 15	Nebula near k Cygni; examined about 20 times, but only rough sketches made. Deferred for further examination.
4601	2087= II. 426	1857, Aug. 27. Group of 5 neb, very many st among them. a is l E, bM; b is S, nearly R, bM; c is l E, bM and has a conspicuous * closely nf; d is about 7' or 8' dist. from a, and is p F, R, bM; e is S, R, bM, * sf [d = h 2087, e = 2089].
4602	R. novæ }	
4603		
4604		
4605		
2089= II. 427	1857, Aug. 28. 5 neb seen, last night's obs. confirmed.	
	1873, Sept. 28.	
	* 10m to neb (1) Pos. $87^{\circ}1$ Dist. $186''0$	
	Same * to neb (2) 51.9 135.6	
	(1) is F, R, gbM [4605 = e], has a * 12m in Pos. $121^{\circ}6$ , Dist. $42''6$ ; (2) is F, R, gbM [4601 = d]. A p B, R neb, gbM in Pos. $55^{\circ}9$ , Dist. $236''1$ from (1) has a * 13m np and another * 13m sp, both in contact; possibly the whole is only a triple *; definition very bad.	
	1876, Aug. 14. Found a v F, v S stellar neb, sp in Pos. $207^{\circ}3$ , Dist. $288''9$ there is another p F, v S with 2 F st v nr, it may itself also be a F *. Perhaps there is a v F, v S neb bet the 2 objects, a little f, forming an isosceles $\Delta$ with them. Clouds came on.	
	1876, Aug. 23. Measures from 4601 (p F, p S). [d]	
	4605 F, S Pos. $134^{\circ}2$ Dist. $112''5$ has a * $14m \frac{1}{2} + sf$	
	4602 v F, S 322.7 194.8 [observed by d'A., = a?]	
	4604 v F, v S 35.8 399.9 [= c]	
	The last neb has a * 10m in Pos. $87^{\circ}5$ , Dist. $48''5$ . A vvF neb a few minutes s of last neb is very doubtful. I had no time to look carefully. (V obs.)	
5975	...	1873, Aug. 20. Nebulous *, neby cE pf, $\alpha = 20^h 45^m.5$ , NPD = $59^{\circ}50' \pm$ (I. obs.)
4607	II. 206	1866, 1871, 1876. 3 times not found.
		1873, Aug. 16. eF neby, f s end are 4 F st forming a S arc. * 9.5m Pos. $226^{\circ}2$ , Dist. $216''9$ . (I. obs.)
4608	2090= M. 72	1852, Sept. 9. The outlying parts seem extensive and m E npp sf.
		1873, Sept. 26. Glob. Cl, very much compressed to at least 2 centres. Measures taken as nearly as possible from the middle of the whole Cl.
		* 10m Pos. $166^{\circ}4$ (2) Dist. $134''$ (2)
		* 10 175.2 (2) 197 (2)
		* 8 113.8 (2) 168 (2)
		* 12 47.2 118
		1875, Sept. 8. S glob Cl, st $13.14m$ not vmcM, irr fig.
		* 12m Pos. $162.1$ (2) Dist. $130''$ (2)
		* 12m 175.2 (2) 192 (2)
		* 10m sf $3\frac{1}{2}'$ dist, * $10.11m$ f $4'$ dist, sev fainter ones about.
		1876, Aug. 11. (3 ft.) The * sf is in Pos. $167^{\circ}1$ (3). [Some mistake made in 1875.] (V. obs.)
4616	2092= V. 14	1849, Sept. 12. Formed of wisps of which the general direction is in length of neb and which in many places make a kind of network; the brightest part of the neb is nearer n end and is 7' or 8' broad. I saw none of the decided forked forms of h's drawing, but I did not examine this very closely; yet near its southern end two of the wisps are vL, their junction being sf. This perhaps was what h saw. General direction of neb in npsf.

