

Nu- me.	Stellæ	Longi.			Latitu.			Ma- gn.
		S	G	M	P	G	M	
22	Sexta	II	5	25	M	15	50	3
23	Septima	II	5	45		17	10	3
24	Octava	II	6	15	E	20	20	3
25	Nona maxime australis	II	7	15		21	30	3
26	In baltheo præced.	II	16	15	R	24	10	2
27	Media	II	18	15		24	50	2
28	Sequens	II	19	5	I	25	40	2
29	In manubrio ensis	II	14	45		25	50	3
30	In ense boreal.	II	17	45		28	40	4
31	Media	II	17	35	D	29	40	3
32	Australis	II	17	55		29	50	3
33	In extremo ensis duarum sequens	II	18	35		30	40	4
34	Præcedens	II	17	5	I	30	50	4
35	In sinistro pede Algebar & Rigel	II	10	45		31	30	1
36	In tibia sinistra	II	11	55		30	15	4
37	In sinistro calcaneo	II	14	15	O	31	10	4
38	In dextro genu FRIDANI	II	21	5		33	30	3
1	Pedi sinistro Orionis & principio flu. cōmu.	II	9	15	N	31	50	4
2	Influxia ad crus Orio. boreal.	II	9	45		28	15	4
3	Duarum sequens	II	8	55		29	50	4
4	Præcedens	II	5	35		28	15	4
5	Duarum sequens	II	4	5	A	25	50	4
6	Præcedens	II	1	5		25	20	4
7	Sequens trium	α	27	15		26	0	4
8	Media	α	26	35		27	0	4
9	Præcedens	α	23	45	L	27	50	4
10	Sequens ex quarta	α	17	55		32	50	3
11	Præcedens	α	15	35		31	0	4
12	Tertio sequens	α	15	5	I	28	50	3
13	Antecedens	α	13	5		28	0	3
14	Sequens rursus ex quatuor	α	8	5		25	30	3
15	Præcedens	α	5	45		23	50	4
16	Præcedens hanc	α	3	5		23	10	3
17	Præcedens has quatuor	α	1	25	S	23	15	4
18	In conuersione fluuij attingens	ν	26	5		32	10	4