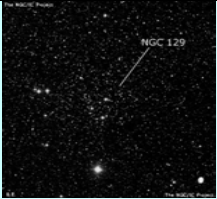
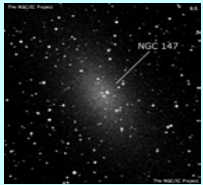
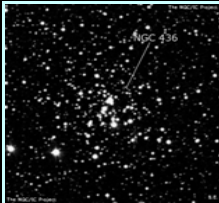
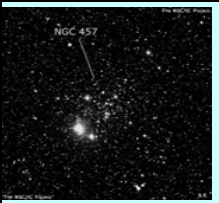
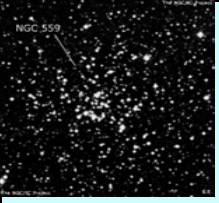
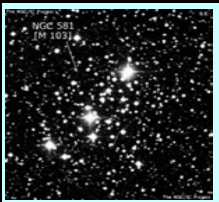
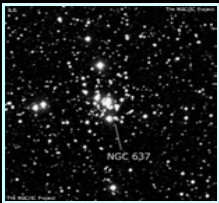
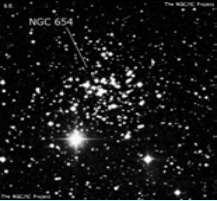
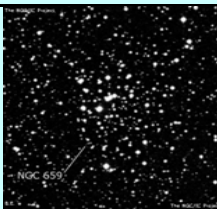
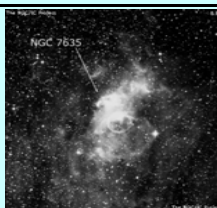
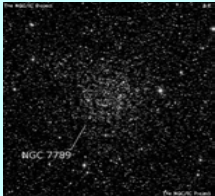
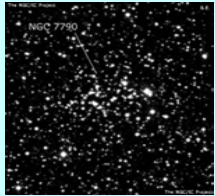


Constellation	Con.	pic	Object	OTHER	Mag.	Size max	Type	R.A. (h m)	Declination			Taki's Chart No.	eyepiece	Date & Remarks
Cassiopeia	CAS		NGC 129	OCL 294	6,5	21.0 m	OPNCL	00 30.0	+	60	13	37		
Cassiopeia	CAS		NGC 147	UGC 326;D3	9,5	13.5 m	GALXY	00 33.2	+	48	30	37		
Cassiopeia	CAS		NGC 185	UGC 396	9,2	12.5 m	GALXY	00 39.0	+	48	20	37		
Cassiopeia	CAS		NGC 225	OCL 305	7	12.0 m	OPNCL	00 43.6	+	61	46	37		
Cassiopeia	CAS		NGC 278	UGC 528	10,8	2.4 m	GALXY	00 52.1	+	47	33	37		
Cassiopeia	CAS		NGC 281	IC 11	7,4	4.0 m	CL+NB	00 53.0	+	56	37	37		

Constellation	Con.	pic	Object	OTHER	Mag.	Size max	Type	R.A. (h m)	Declination			Taki's Chart No.	eyepiece	Date & Remarks
Cassiopeia	CAS		NGC 381	OCL 317	9,3	6.0 m	OPNCL	01 08.4	+	61	35	36		
Cassiopeia	CAS		NGC 436	OCL 320	8,8	6.0 m	OPNCL	01 16.0	+	58	49	36		
Cassiopeia	CAS		NGC 457	OCL 321	6,4	13.0 m	OPNCL	01 19.5	+	58	17	36		
Cassiopeia	CAS		NGC 559	OCL 322	9,5	4.4 m	OPNCL	01 29.5	+	63	19	13		
Cassiopeia	CAS		NGC 581	M 103	7,4	6.0 m	OPNCL	01 33.4	+	60	39	36		
Cassiopeia	CAS		NGC 637	OCL 329	8,2	3.5 m	OPNCL	01 43.1	+	64	2	13		

Constellation	Con.	pic	Object	OTHER	Mag.	Size max	Type	R.A. (h m)	Declination			Taki's Chart No.	eyepiece	Date & Remarks
Cassiopeia	CAS		NGC 654	OCL 330	6,5	5.0 m	OPNCL	01 44.0	+	61	53	36		
Cassiopeia	CAS		NGC 659	OCL 332	7,9	5.0 m	OPNCL	01 44.4	+	60	40	36		
Cassiopeia	CAS		NGC 663	OCL 333	7,1	16 m	OPNCL	01 46.0	+	61	15	36		
Cassiopeia	CAS		NGC 1027	OCL 357	6,7	20.0 m	OPNCL	02 42.6	+	61	36	35		
Cassiopeia	CAS		NGC 7635	LBN 549	11.0p	15 m	BRTNB	23 20.2	+	61	11	14		
Cassiopeia	CAS		NGC 7654	M 52	6,9	13.0 m	OPNCL	23 24.2	+	61	35	14		

Constellation	Con.	pic	Object	OTHER	Mag.	Size max	Type	R.A. (h m)	Declination			Taki's Chart No.	eyepiece	Date & Remarks
Cassiopeia	CAS		NGC 7789	OCL 269	6,7	16 m	OPNCL	23 57.4	+	56	43	14		
Cassiopeia	CAS		NGC 7790	OCL 276	8,5	17 m	OPNCL	23 58.4	+	61	13	14		