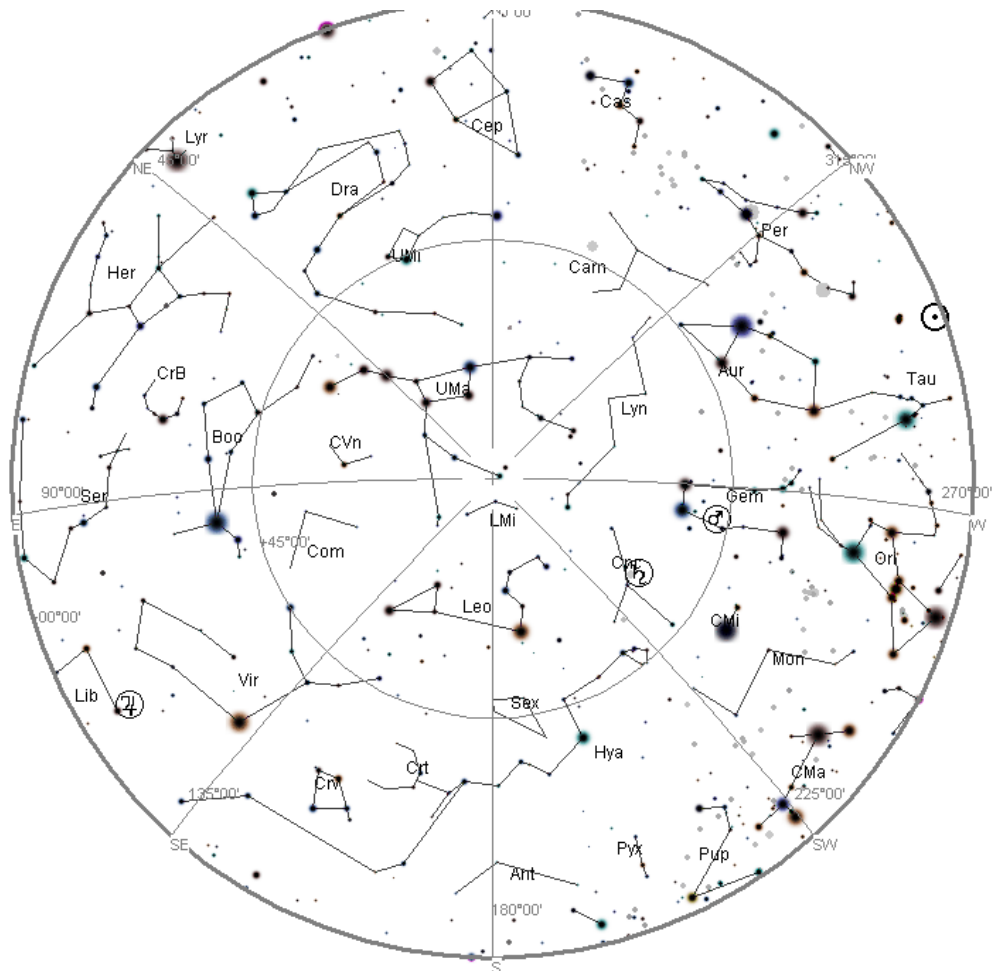
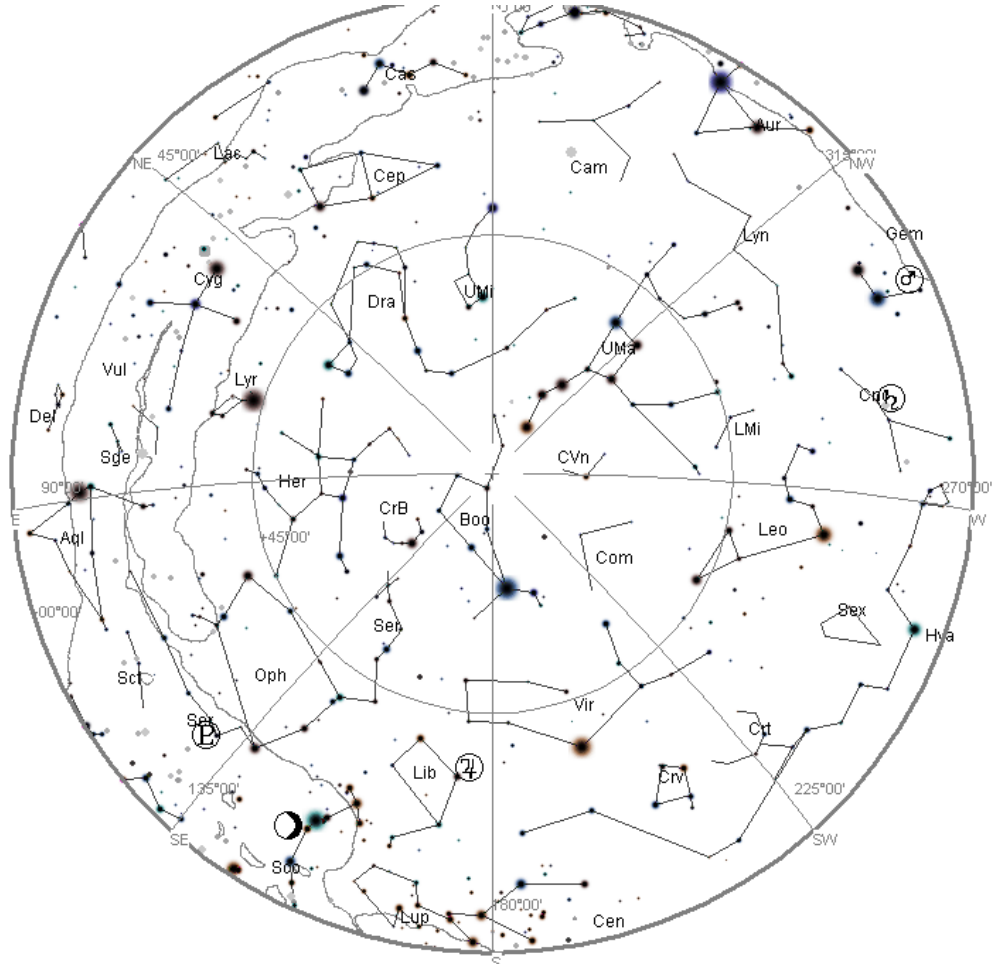


IL CIELO DI MAGGIO

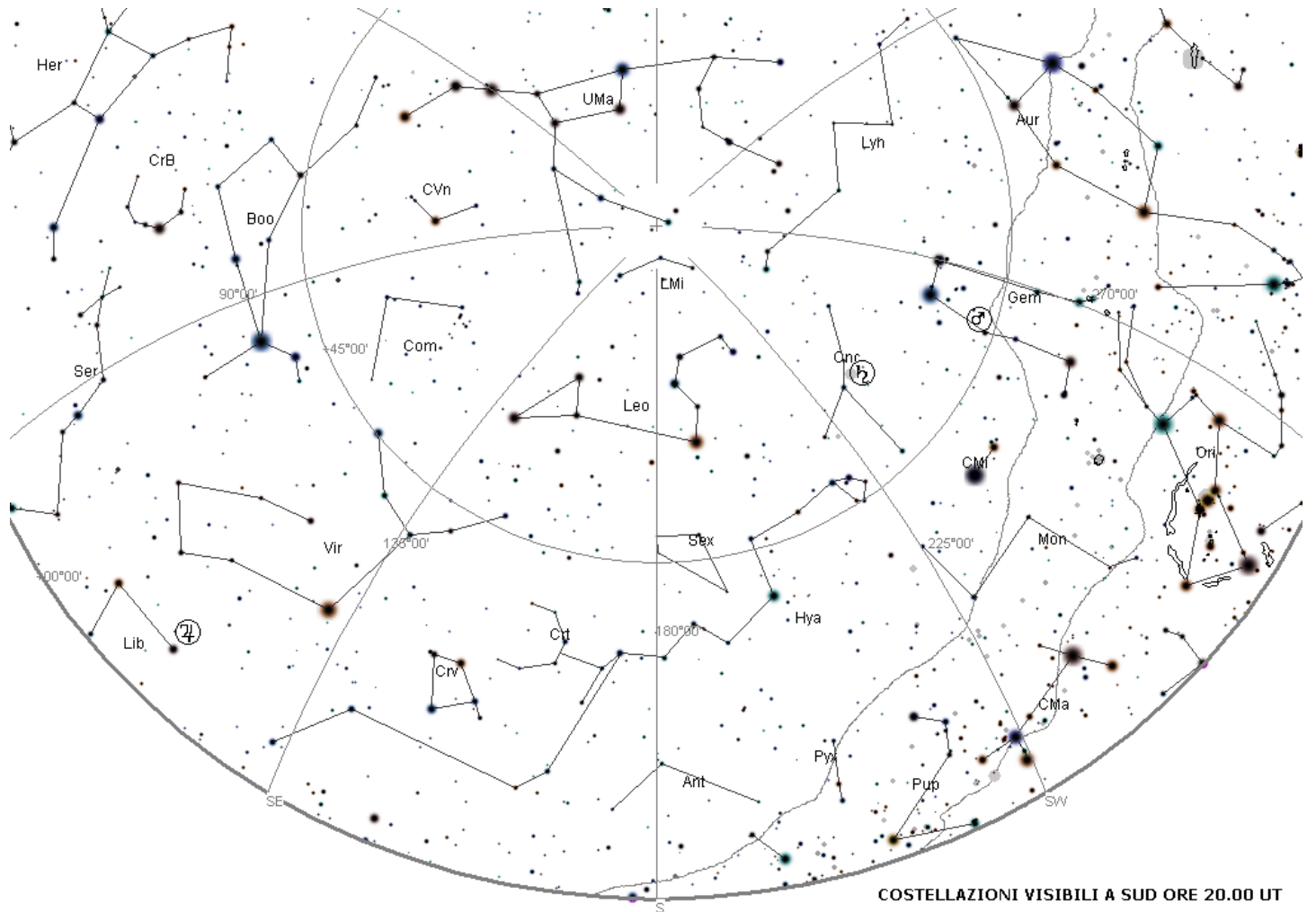
SEZIONE DEEPSKY – ASTROCAMPANIA



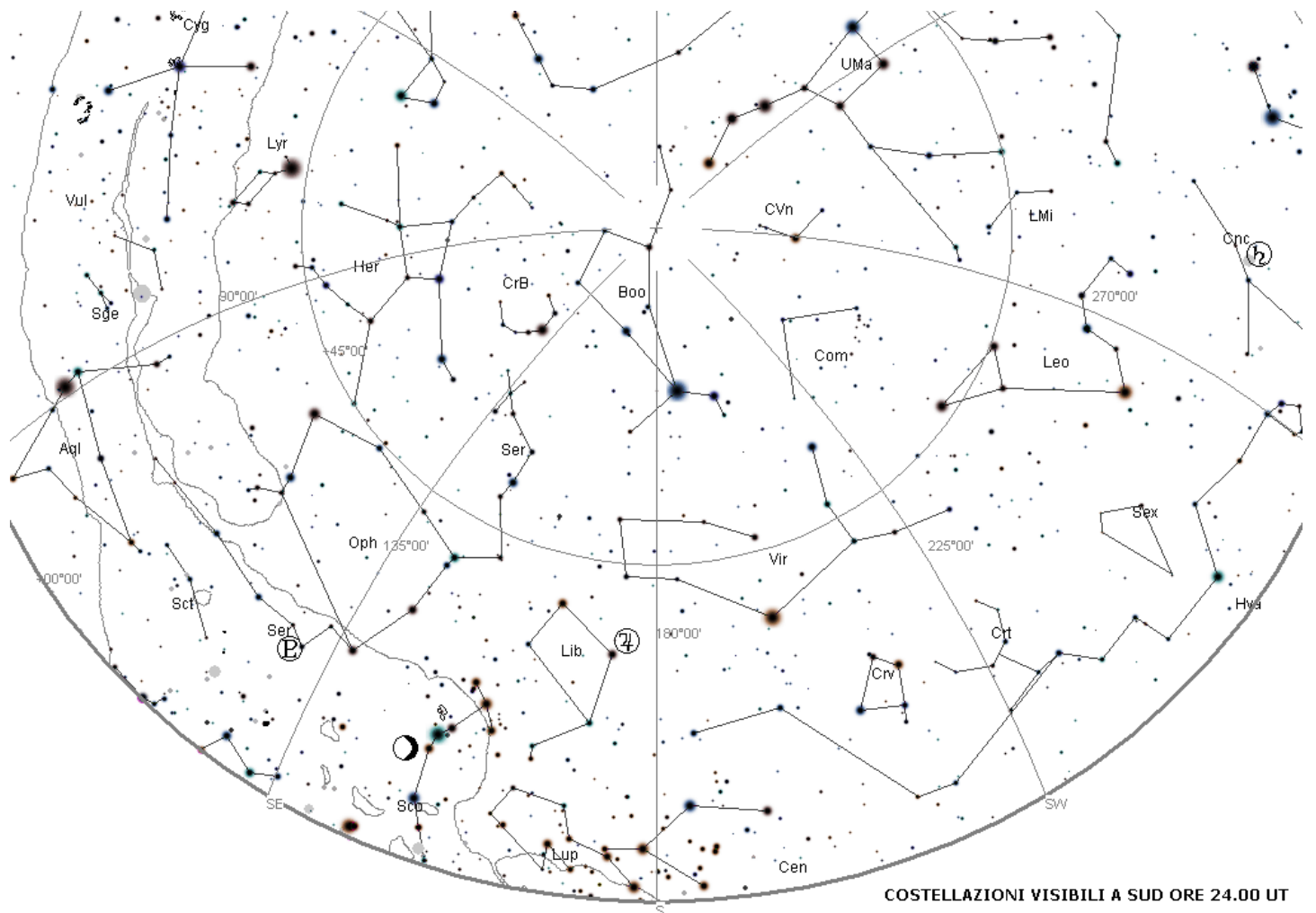
COSTELLAZIONI VISIBILI ALLE 20.00 UT



COSTELLAZIONI VISIBILI ALLE 24.00



COSTELLAZIONI VISIBILI A SUD ORE 20.00 UT



COSTELLAZIONI VISIBILI A SUD ORE 24.00 UT

Oggetto	Tipo	Cost	AR	Dec	Mag	Estensione
NGC5248	GALASSIA	BOO	13 37.5	+08 53	10.3	5.9 m
NGC5466	GLOBULARE	BOO	14 05.5	+28 32	9.1	9.2 m
Mel111	AMMASSO	COM	12 25.0	+26 00	1.8	275 m
M53	GLOBULARE	COM	13 12.9	+18 10	7.7	14.4 m
M64	GALASSIA	COM	12 56.7	+21 41	8.5	10.3 m
M85	GALASSIA	COM	12 25.4	+18 11	9.1	7.4 m
M88	GALASSIA	COM	12 32.0	+14 25	9.6	6.8 m
M91	GALASSIA	COM	12 35.4	+14 30	10.1	5.2 m
M98	GALASSIA	COM	12 13.8	+14 54	10.1	9.4 m
M99	GALASSIA	COM	12 18.8	+14 25	9.9	5.3 m
M100	GALASSIA	COM	12 22.9	+15 49	9.4	7.5 m
NGC4203	GALASSIA	COM	12 15.1	+33 12	10.9	3.5 m
NGC4251	GALASSIA	COM	12 18.1	+28 10	10.7	3.6 m
NGC4274	GALASSIA	COM	12 19.8	+29 37	10.4	6.8 m
NGC4278	GALASSIA	COM	12 20.1	+29 17	10.2	4 m
NGC4293	GALASSIA	COM	12 21.2	+18 23	10.4	5.5 m
NGC4314	GALASSIA	COM	12 22.5	+29 54	10.6	3.9 m
NGC4350	GALASSIA	COM	12 24.0	+16 42	11	2.9 m
NGC4414	GALASSIA	COM	12 26.5	+31 13	10.1	3.6 m
NGC4450	GALASSIA	COM	12 28.5	+17 05	10.1	5.4 m
NGC4459	GALASSIA	COM	12 29.0	+13 59	10.4	4 m
NGC4473	GALASSIA	COM	12 29.8	+13 26	10.2	4.2 m
NGC4494	GALASSIA	COM	12 31.4	+25 46	9.8	4.5 m
NGC4559	GALASSIA	COM	12 36.0	+27 58	10	11 m
NGC4565	GALASSIA	COM	12 36.3	+25 59	9.6	14.9 m
NGC4651	GALASSIA	COM	12 43.7	+16 24	10.8	4 m
NGC4689	GALASSIA	COM	12 47.8	+13 46	10.9	4.7 m
NGC4710	GALASSIA	COM	12 49.6	+15 10	11	4.9 m
NGC4725	GALASSIA	COM	12 50.4	+25 30	9.4	10.4 m
NGC5053	GLOBULARE	COM	13 16.5	+17 42	9.8	8.9 m
NGC4361	PLANETARIA	CRV	12 24.5	-18 47	10.9	80 s
NGC3511	GALASSIA	CRT	11 03.4	-23 05	11	6 m
NGC3887	GALASSIA	CRT	11 47.1	-16 51	10.6	3.5 m
NGC3962	GALASSIA	CRT	11 54.7	-13 59	10.7	3.4 m
M3	GLOBULARE	CVN	13 42.2	+28 23	6.4	18.6 m
M51	GALASSIA	CVN	13 29.9	+47 12	8.4	10.8 m
M63	GALASSIA	CVN	13 15.8	+42 02	8.6	12.6 m
M94	GALASSIA	CVN	12 50.9	+41 07	8.2	12.3 m
M106	GALASSIA	CVN	12 19.0	+47 18	8.4	17.4 m
NGC4111	GALASSIA	CVN	12 07.0	+43 04	10.7	4.6 m
NGC4143	GALASSIA	CVN	12 09.6	+42 32	10.6	2.9 m
NGC4151	GALASSIA	CVN	12 10.5	+39 24	10.8	6.8 m
NGC4214	GALASSIA	CVN	12 15.6	+36 20	9.8	8.4 m
NGC4244	GALASSIA	CVN	12 17.5	+37 48	10.4	15.9 m
NGC4449	GALASSIA	CVN	12 28.2	+44 06	9.6	6.2 m
NGC4490	GALASSIA	CVN	12 30.6	+41 39	9.8	6.4 m
NGC4618	GALASSIA	CVN	12 41.6	+41 09	10.8	4.2 m
NGC4631	GALASSIA	CVN	12 42.1	+32 32	9.2	15.2 m
NGC4656	GALASSIA	CVN	12 44.0	+32 10	10.5	15.3 m
NGC5005	GALASSIA	CVN	13 10.9	+37 03	9.8	5.8 m
NGC5033	GALASSIA	CVN	13 13.5	+36 36	10.2	9.8 m
NGC5353	GALASSIA	CVN	13 53.4	+40 17	11	2.8 m

M102	GALASSIA	DRA	15 06.5	+55 46	9.9	6.5 m
NGC5907	GALASSIA	DRA	15 15.9	+56 20	10.3	11.8 m
NGC3109	GALASSIA	HYA	10 03.1	-26 10	9.9	19.7 m
NGC3242	PLANETARIA	HYA	10 24.8	-18 39	8.6	40 s
NGC3585	GALASSIA	HYA	11 13.3	-26 45	9.9	5.2 m
NGC3621	GALASSIA	HYA	11 18.3	-32 49	9.7	12.4 m
NGC3904	GALASSIA	HYA	11 49.2	-29 17	10.9	2.7 m
M68	GLOBULARE	HYA	12 39.5	-26 45	8.2	9.8 m
M83	GALASSIA	HYA	13 37.0	-29 52	7.5	13.1 m
NGC4105	GALASSIA	HYA	12 06.7	-29 46	10.6	2.8 m
NGC5061	GALASSIA	HYA	13 18.1	-26 50	10.4	3.5 m
NGC5101	GALASSIA	HYA	13 21.8	-27 26	10.6	5.7 m
NGC5694	GLOBULARE	HYA	14 39.6	-26 32	10.2	3.6 m
M65	GALASSIA	LEO	11 18.9	+13 05	9.3	9 m
M66	GALASSIA	LEO	11 20.2	+13 00	8.9	9.1 m
M95	GALASSIA	LEO	10 44.0	+11 42	9.7	7.3 m
M96	GALASSIA	LEO	10 46.8	+11 49	9.3	7.8 m
M105	GALASSIA	LEO	10 47.8	+12 35	9.3	5.3 m
NGC3227	GALASSIA	LEO	10 23.5	+19 52	10.3	6.6 m
NGC3377	GALASSIA	LEO	10 47.7	+13 59	10.4	4.3 m
NGC3384	GALASSIA	LEO	10 48.3	+12 38	9.9	5.4 m
NGC3412	GALASSIA	LEO	10 50.9	+13 25	10.5	3.7 m
NGC3489	GALASSIA	LEO	11 00.3	+13 54	10.3	3.6 m
NGC3495	GALASSIA	LEO	11 01.3	+03 38	11.8	4.9 m
NGC3507	GALASSIA	LEO	11 03.4	+18 08	10.9	3.4 m
NGC3521	GALASSIA	LEO	11 05.8	-00 02	9	11.2 m
NGC3593	GALASSIA	LEO	11 14.6	+12 49	10.9	4.9 m
NGC3607	GALASSIA	LEO	11 16.9	+18 03	9.9	4.6 m
NGC3608	GALASSIA	LEO	11 17.0	+18 09	10.8	3.5 m
NGC3626	GALASSIA	LEO	11 20.1	+18 21	11	3.2 m
NGC3628	GALASSIA	LEO	11 20.3	+13 35	9.5	13.1 m
NGC3640	GALASSIA	LEO	11 21.1	+03 14	10.4	4.5 m
NGC3640	GALASSIA	LEO	11 21.1	+03 14	10.4	4.5 m
NGC3646	GALASSIA	LEO	11 21.7	+20 10	11.1	3.9 m
NGC3810	GALASSIA	LEO	11 41.0	+11 28	10.8	4.1 m
NGC5897	GLOBULARE	LIB	15 17.4	-21 01	8.6	8.7 m
NGC3245	GALASSIA	LMI	10 27.3	+28 30	10.8	3.5 m
NGC3344	GALASSIA	LMI	10 43.5	+24 55	9.9	7.1 m
NGC3414	GALASSIA	LMI	10 51.3	+27 58	11	3.6 m
NGC3486	GALASSIA	LMI	11 00.4	+28 59	10.5	6.8 m
NGC3504	GALASSIA	LMI	11 03.2	+27 58	11	2.7 m
M5	GLOBULARE	SER	15 18.6	+02 05	5.8	19.9 m
NGC5921	GALASSIA	SER	15 21.9	+05 04	10.8	4.8 m
NGC5962	GALASSIA	SER	15 36.5	+16 36	11.3	3 m
NGC5970	GALASSIA	SER	15 38.5	+12 11	11.5	3 m
NGC5962	GALASSIA	SER	15 36.5	+16 36	11.3	3 m
NGC3115	GALASSIA	SEX	10 05.2	-07 43	8.9	7.3 m
NGC3166	GALASSIA	SEX	10 13.8	+03 26	10.4	4.8 m
NGC3169	GALASSIA	SEX	10 14.2	+03 28	10.2	4.2 m
NGC3423	GALASSIA	SEX	10 51.2	+05 50	11.1	3.9 m
M97	PLANETARIA	UMA	11 14.8	+55 01	11	202 s
M108	GALASSIA	UMA	11 11.5	+55 40	10	8.6 m
M109	GALASSIA	UMA	11 57.6	+53 22	9.8	7.5 m
NGC3079	GALASSIA	UMA	10 02.0	+55 41	10.9	8.1 m

NGC3184	GALASSIA	UMA	10 18.3	+41 25	9.8	7.6 m
NGC3198	GALASSIA	UMA	10 19.9	+45 33	10.3	8.1 m
NGC3310	GALASSIA	UMA	10 38.8	+53 30	10.8	2.8 m
NGC3359	GALASSIA	UMA	10 46.6	+63 13	10.6	7.5 m
NGC3610	GALASSIA	UMA	11 18.4	+58 47	10.8	2.5 m
NGC3665	GALASSIA	UMA	11 24.7	+38 46	10.8	3.5 m
NGC3675	GALASSIA	UMA	11 26.1	+43 35	10.2	6.2 m
NGC3877	GALASSIA	UMA	11 46.1	+47 30	11	5.3 m
NGC3898	GALASSIA	UMA	11 49.3	+56 05	10.7	3.8 m
NGC3941	GALASSIA	UMA	11 52.9	+36 59	10.3	3.5 m
NGC3953	GALASSIA	UMA	11 53.8	+52 19	10.1	6.9 m
NGC3998	GALASSIA	UMA	11 57.9	+55 27	10.7	2.7 m
NGC4026	GALASSIA	UMA	11 59.4	+50 58	10.8	4.7 m
NGC4036	GALASSIA	UMA	12 01.5	+61 54	10.7	4 m
NGC4041	GALASSIA	UMA	12 02.2	+62 08	11.3	2.7 m
NGC4051	GALASSIA	UMA	12 03.2	+44 32	10.2	5.3 m
NGC4062	GALASSIA	UMA	12 04.1	+31 54	11.1	4 m
NGC4088	GALASSIA	UMA	12 05.6	+50 32	10.6	5.6 m
NGC4096	GALASSIA	UMA	12 06.0	+47 29	10.9	6.5 m
NGC4100	GALASSIA	UMA	12 06.1	+49 35	11.2	5.4 m
NGC4605	GALASSIA	UMA	12 40.0	+61 36	10.3	5.9 m
NGC5322	GALASSIA	UMA	13 49.2	+60 11	10.2	6 m
M101	GALASSIA	UMA	14 03.2	+54 21	7.9	28.5 m
NGC5474	GALASSIA	UMA	14 05.0	+53 40	10.8	5 m
NGC5585	GALASSIA	UMA	14 19.8	+56 44	10.7	5.8 m
M49	GALASSIA	VIR	12 29.8	+08 00	8.4	9.8 m
M58	GALASSIA	VIR	12 37.7	+11 49	9.7	6 m
M59	GALASSIA	VIR	12 42.0	+11 39	9.6	5.3 m
M60	GALASSIA	VIR	12 43.7	+11 33	8.8	7.6 m
M61	GALASSIA	VIR	12 21.9	+04 28	9.6	6.5 m
M84	GALASSIA	VIR	12 25.1	+12 53	9.1	6.7 m
M86	GALASSIA	VIR	12 26.2	+12 57	8.9	9.8 m
M87	GALASSIA	VIR	12 30.8	+12 23	8.6	8.7 m
M89	GALASSIA	VIR	12 35.7	+12 33	9.8	5.3 m
M90	GALASSIA	VIR	12 36.8	+13 10	9.5	9.9 m
M104	GALASSIA	VIR	12 40.0	-11 37	8	8.6 m
NGC4030	GALASSIA	VIR	12 00.4	-01 06	10.6	4.2 m
NGC4168	GALASSIA	VIR	12 12.3	+13 12	11.2	2.8 m
NGC4179	GALASSIA	VIR	12 12.9	+01 18	11	4.2 m
NGC4216	GALASSIA	VIR	12 15.9	+13 09	10	7.8 m
NGC4261	GALASSIA	VIR	12 19.4	+05 49	10.4	3.8 m
NGC4267	GALASSIA	VIR	12 19.8	+12 48	10.9	3 m
NGC4281	GALASSIA	VIR	12 20.4	+05 23	11.3	3 m
NGC4365	GALASSIA	VIR	12 24.5	+07 19	9.6	6.5 m
NGC4371	GALASSIA	VIR	12 24.9	+11 42	10.8	4 m
NGC4388	GALASSIA	VIR	12 25.8	+12 40	11	5.6 m
NGC4402	GALASSIA	VIR	12 26.1	+13 07	11.8	3.6 m
NGC4429	GALASSIA	VIR	12 27.4	+11 06	10	5.8 m
NGC4435	GALASSIA	VIR	12 27.7	+13 05	10.8	3 m
NGC4438	GALASSIA	VIR	12 27.8	+13 00	10.2	8.5 m
NGC4517	GALASSIA	VIR	12 32.8	+00 07	10.4	10.2 m
NGC4526	GALASSIA	VIR	12 34.0	+07 42	9.7	7 m
NGC4535	GALASSIA	VIR	12 34.3	+08 12	10	6.9 m

NGC4536	GALASSIA	VIR	12 34.4	+02 11	10.6	7.1 m
NGC4546	GALASSIA	VIR	12 35.5	-03 48	10.3	3.3 m
NGC4567	GALASSIA	VIR	12 36.5	+11 15	11.3	3.1 m
NGC4568	GALASSIA	VIR	12 36.6	+11 14	10.8	4.6 m
NGC4570	GALASSIA	VIR	12 36.9	+07 15	10.9	3.7 m
NGC4593	GALASSIA	VIR	12 39.7	-05 21	10.9	3.7 m
NGC4596	GALASSIA	VIR	12 39.9	+10 11	10.4	4 m
NGC4636	GALASSIA	VIR	12 42.8	+02 41	9.5	5.9 m
NGC4638	GALASSIA	VIR	12 42.8	+11 27	11.2	2.4 m
NGC4643	GALASSIA	VIR	12 43.3	+01 59	10.8	3.1 m
NGC4654	GALASSIA	VIR	12 43.9	+13 08	10.5	5 m
NGC4666	GALASSIA	VIR	12 45.1	-00 28	10.7	4.5 m
NGC4697	GALASSIA	VIR	12 48.6	-05 48	9.2	6.2 m
NGC4698	GALASSIA	VIR	12 48.4	+08 29	10.6	4 m
NGC4699	GALASSIA	VIR	12 49.0	-08 40	9.5	3.8 m
NGC4753	GALASSIA	VIR	12 52.4	-01 12	9.9	5.1 m
NGC4754	GALASSIA	VIR	12 52.3	+11 19	10.6	4.4 m
NGC4760	GALASSIA	VIR	12 53.1	-10 30	11.4	2 m
NGC4762	GALASSIA	VIR	12 52.9	+11 14	10.3	8.6 m
NGC4866	GALASSIA	VIR	12 59.5	+14 10	11.2	6.4 m
NGC4900	GALASSIA	VIR	13 00.7	+02 30	11.4	2.2 m
NGC4958	GALASSIA	VIR	13 05.8	-08 01	10.7	3.9 m
NGC5044	GALASSIA	VIR	13 15.4	-16 23	10.8	2.6 m
NGC5054	GALASSIA	VIR	13 17.0	-16 38	10.9	5.1 m
NGC5068	GALASSIA	VIR	13 18.9	-21 02	10	7.3 m
NGC5077	GALASSIA	VIR	13 19.5	-12 39	11.4	1.9 m
NGC5084	GALASSIA	VIR	13 20.3	-21 50	10.5	10.6 m
NGC5170	GALASSIA	VIR	13 29.8	-17 58	11.1	8.2 m
NGC5247	GALASSIA	VIR	13 38.0	-17 53	10	5.4 m
NGC5363	GALASSIA	VIR	13 56.1	+05 15	10.1	4.6 m
NGC5364	GALASSIA	VIR	13 56.2	+05 01	10.5	6.1 m
NGC5566	GALASSIA	VIR	14 20.3	+03 56	10.6	6.6 m
NGC5634	GLOBULARE	VIR	14 29.6	-05 59	11	4.9 m
NGC5701	GALASSIA	VIR	14 39.2	+05 22	10.9	4.7 m
NGC5713	GALASSIA	VIR	14 40.2	-00 17	11.2	2.9 m
NGC5746	GALASSIA	VIR	14 44.9	+01 57	10.3	6.9 m
NGC5750	GALASSIA	VIR	14 46.2	-00 13	11.6	3.2 m
NGC5775	GALASSIA	VIR	14 54.0	+03 33	11.4	4 m
NGC5813	GALASSIA	VIR	15 01.2	+01 42	10.5	4 m
NGC5838	GALASSIA	VIR	15 05.4	+02 06	10.9	3.7 m
NGC5846	GALASSIA	VIR	15 06.5	+01 36	10	4 m
NGC5850	GALASSIA	VIR	15 07.1	+01 33	10.8	4.5 m

