

NGC/IC number	Right Asc. h m s	Declin. ° m s	Ura pg#	Con st.	Ang. size	Mag	Tp	Type class	Hersch number
NGC 891	02 22 32.9	+42 20 46	62	And	13'X2.8'	10.0	GX	Sb	V-19
NGC 7662	23 25 53.9	+42 32 06	88	And	32"X28"	8.3	PN	4(3)	IV-18
NGC 404	01 09 27.0	+35 43 05	91	And	4.4'X4.2'	11.73v	AGN	E-S0, Sy3	II-224
NGC 752	01 57 48.0	+37 41 00	92	And	50'	5.7	OC	II 2 r	VII-32
M 110	00 40 22.4	+41 41 08	60	And	19.5'X11.5'	8.0	GX	E5 pec	V-18
NGC 7686	23 30 12.0	+49 08 00	88	And	14'	5.6	OC	III 2 p	VIII-6
NGC 6755	19 07 48.0	+04 14 00	251	Aql	14'	7.5	OC	II 2 r	VII-19
NGC 6781	19 18 28.3	+06 32 23	206	Aql	114"X108"	11.4	PN	3b(3)	III-74
NGC 6756	19 08 42.0	+04 41 00	251	Aql	4.0'	10.6	OC	I 1 m	VII-62
NGC 7606	23 19 04.8	-08 29 13	304	Aqr	5.8'X2.6'	10.8	GX	Sb+ I	I-104
NGC 7009	21 04 10.8	-11 21 49	300	Aqr	44"X23"	7.84v	PN	4(6)	IV-1
NGC 7723	23 38 57.0	-12 57 42	304	Aqr	3.6'X2.6'	11.1	GX	Sb	I-110
NGC 7727	23 39 53.7	-12 17 36	304	Aqr	4.2'X3.4'	10.7	GX	S(B)a pec	I-111
NGC 772	01 59 19.7	+19 00 28	129	Ari	7.5'X4.3'	10.3	GX	Sb I	I-112
NGC 2281	06 49 18.0	+41 04 00	68	Aur	14'	5.4	OC	I 3 m	VIII-7
NGC 2126	06 03 00.0	+49 54 00	67	Aur	6.0'	10.2	OC	III 2 m	VIII-6
NGC 1931	05 31 21.3	+34 13 43	97	Aur	1.0'	10.1v	OC	I 3 p n	I-261
NGC 1664	04 51 06.0	+43 42 00	65	Aur	18'	7.6	OC	III 1 p	VIII-5
NGC 1907	05 28 00.0	+35 19 00	97	Aur	6.0'	8.2	OC	I 1 m n	VII-39
NGC 1857	05 20 12.0	+39 21 00	66	Aur	5.0'	7.0	OC	I 3 m	VII-33
NGC 5248	13 37 32.2	+08 53 06	196	Boo	6.5'X4.9'	10.2	GX	Sc I	I-34
NGC 5557	14 18 25.8	+36 29 36	110	Boo	2.4'X2.2'	11.1	GX	E	I-99
NGC 5676	14 32 47.2	+49 27 29	77	Boo	3.9'X2.0'	10.9	GX	Sc II	I-189
NGC 5689	14 35 29.8	+48 44 30	77	Boo	3.7'X1.2'	11.9	GX	SBa	I-188
NGC 5466	14 05 27.3	+28 32 04	110	Boo	11'	9.0	GC	XII	VI-9
NGC 2204	06 15 42.0	-18 39 00	317	CMa	12'	8.6	OC	II 2 r	VII-13
NGC 2360	07 17 48.0	-15 37 00	274	CMa	12'	7.2	OC	I 3 r	VII-12
NGC 2362	07 18 48.0	-24 57 00	319	CMa	8.0'	4.1	OC	I 3 r	VII-17
NGC 2354	07 14 18.0	-25 44 00	319	CMa	20'	6.5	OC	III 2 r	VII-16
NGC 4618	12 41 32.5	+41 09 00	75	CVn	4.7'X0.7'	11.5p	GX	Sc pec	I-178
NGC 4631	12 42 07.8	+32 32 27	108	CVn	15'X3.3'	9.2	GX	Sc III	V-42
NGC 4346	12 23 28.0	+46 59 37	74	CVn	3.5'X1.4'	12.3	GX	S0	I-210
NGC 4656	12 43 58.2	+32 10 09	108	CVn	10.98'X1.85'	10.3p	GX	Sc IV	I-176
NGC 4449	12 28 11.0	+44 05 33	75	CVn	5.1'X3.7'	9.4	GX	Irr III	I-213
NGC 4485	12 30 31.6	+41 41 58	75	CVn	2.7'X1.84'	12.0	GX	Irr III-IV	I-197
NGC 4490	12 30 36.7	+41 38 27	75	CVn	6.2'X3.10'	9.8	GX	Sc III	I-198
NGC 4111	12 07 03.1	+43 03 56	74	CVn	4.8'X1.1'	10.6	GX	S0	I-195
NGC 5033	13 13 27.6	+36 35 37	109	CVn	10'X5.6'	10.1	AGN	Sc I-II, Sy1.9	I-97
NGC 4143	12 09 36.2	+42 32 02	74	CVn	2.9'X1.8'	12.08v	AGN	S0, Sy3b	IV-54
NGC 4151	12 10 32.7	+39 24 20	74	CVn	7.6'X5.93'	11.85v	AGN	Sa/SBb, Sy1.5	I-165
NGC 4800	12 54 37.8	+46 31 52	75	CVn	1.8'X1.4'	12.4p	GX	Sb	I-211
NGC 4214	12 15 39.2	+36 19 41	107	CVn	9.0'X6.3'	9.7	GX	Irr III-IV	I-95
NGC 5005	13 10 56.3	+37 03 30	109	CVn	5.4'X2.7'	9.8	AGN	Sb II, Sy3b	I-96
M 51B	13 29 59.2	+47 16 05	76	CVn	5.4'X4.3'	9.6	GX	Irr pec	I-186
NGC 5273	13 42 08.4	+35 39 16	110	CVn	3.2'X2.85'	11.6	AGN	S0, Sy1.9	I-98
M 106	12 18 57.5	+47 18 14	74	CVn	18'X7.9'	8.3	AGN	Sb, Sy1.9	V-43
NGC 1502	04 07 42.0	+62 20 00	18	Cam	7.0'	6.9	OC	I 3 m	VII-47
NGC 1961	05 42 05.4	+69 22 42	20	Cam	4.3'X3.0'	11.2	AGN	Sbp I:, Sy3	III-74
NGC 2403	07 36 50.6	+65 36 10	21	Cam	18'X11'	8.4	GX	Sc III	V-44
NGC 2655	08 55 38.8	+78 13 25	7	Cam	5.1'X4.4'	10.1	AGN	S0/Sa, Sy3	I-288
NGC 1501	04 06 59.4	+60 55 15	39	Cam	56"X48"	11.5	PN	3	IV-53
NGC 457	01 19 06.0	+58 20 00	36	Cas	13'	6.4	OC	II 3 r	VII-42
NGC 559	01 29 30.0	+63 18 00	16	Cas	4.4'	9.5	OC	I 1 m	VII-48
NGC 637	01 42 54.0	+64 00 00	16	Cas	3.5'	8.2	OC	I 2 m	VII-49
NGC 654	01 44 06.0	+61 53 00	16	Cas	5.0'	6.5	OC	II 2 r	VII-46
NGC 659	01 44 12.0	+60 42 00	37	Cas	5.0'	7.9	OC	I 2 m	VIII-6
NGC 663	01 46 00.0	+61 15 00	16	Cas	16'	7.1	OC	II 3 r	VI-31
NGC 1027	02 42 42.0	+61 33 00	17	Cas	20'	6.7	OC	II 3 m n	VIII-6
NGC 129	00 29 54.0	+60 14 00	35	Cas	21'	6.5	OC	III 2 m	VIII-7
NGC 136	00 31 30.0	+61 32 00	15	Cas	1.2'	11.3	OC	II 1 p	VI-35
NGC 185	00 38 57.4	+48 20 14	60	Cas	11'X9.8'	9.2	GX	Dwarf E3 pec	II-707
NGC 225	00 43 24.0	+61 47 00	16	Cas	12'	7.0	OC	III 1 p n	VIII-7
NGC 278	00 52 04.4	+47 33 01	60	Cas	2.2'X2.1'	11.28v	GX	SAB(rs)b II-III	I-159
NGC 381	01 08 18.0	+61 35 00	16	Cas	6.0'	9.3	OC	III 1 m	VIII-6
NGC 436	01 15 36.0	+58 49 00	36	Cas	5.0'	8.8	OC	I 2 m	VII-45
NGC 7789	23 57 00.0	+56 44 00	35	Cas	15'	6.7	OC	II 2 r	VI-30
NGC 7790	23 58 24.0	+61 13 00	15	Cas	17'	8.5	OC	II 2 m	VII-56
NGC 7510	23 11 30.0	+60 34 00	58	Cep	4.0'	7.9	OC	II 3 r n	VII-44

NGC 6939	20 31 24.0	+60 38 00	56	Cep	7.0'	7.8	OC	II 1 r	VI-42
NGC 7160	21 53 42.0	+62 36 00	33	Cep	7.0'	6.1	OC	I 3 p	VIII-6
NGC 7142	21 45 54.0	+65 48 00	33	Cep	4.3'	9.3	OC	I 2 r	VII-66
NGC 7380	22 47 00.0	+58 06 00	58	Cep	12'	7.2	OC	III 2 m n	VIII-7
NGC 40	00 13 01.0	+72 31 19	3	Cep	38"X35"	12.4	PN	3b(3)	IV-58
NGC 596	01 32 52.0	-07 01 57	263	Cet	3.5'X2.2'	10.9	GX	E2	II-4
NGC 584	01 31 20.8	-06 52 06	263	Cet	3.8'X2.4'	10.4	GX	E4	I-100
NGC 247	00 47 08.3	-20 45 38	306	Cet	21.0'X5.6'	8.8	GX	Sd/Irr IV	V-20
NGC 246	00 47 03.8	-11 52 22	261	Cet	276"X246"	10.9	PN	3b	V-25
NGC 157	00 34 46.4	-08 23 48	261	Cet	4.3'X2.9'	10.4	GX	Sc I	II-3
NGC 1052	02 41 04.6	-08 15 19	265	Cet	2.9'X2.0'	10.5	AGN	E2, Sy3	I-63
NGC 1055	02 41 45.3	+00 26 32	220	Cet	7.6'X3.0'	10.6	GX	Sb II-III	II-6, I
NGC 1022	02 38 32.5	-06 40 41	265	Cet	2.5'X2.1'	11.4	GX	Sb	I-102
NGC 936	02 27 37.3	-01 09 23	220	Cet	5.2'X4.4'	10.1	GX	SB0/SBa	IV-23
NGC 908	02 23 04.6	-21 14 02	309	Cet	5.5'X2.8'	10.2	GX	Sc I	I-153
NGC 779	01 59 42.6	-05 57 53	264	Cet	4.1'X1.4'	11.0	GX	Sb- II-II	I-101
NGC 720	01 53 00.4	-13 44 21	264	Cet	4.4'X2.8'	10.2	GX	E3	I-105
NGC 615	01 35 05.7	-07 20 27	263	Cet	4.0'X1.7'	11.5	GX	Sb II-III	II-282
NGC 2775	09 10 20.1	+07 02 18	187	Cnc	4.5'X3.5'	10.3	GX	Sa	I-2
NGC 4293	12 21 12.4	+18 22 56	148	Com	6.0'X3.0'	11.6	GX	SBO/SBa	V-5
NGC 4278	12 20 06.9	+29 16 50	108	Com	3.6'X3.5'	10.87v	AGN	E, Sy3b	II-322
NGC 4274	12 19 50.5	+29 36 51	107	Com	6.9'X2.8'	10.3	GX	SBa II-II	I-75
NGC 4251	12 18 08.5	+28 10 30	107	Com	4.2'X1.9'	11.5	GX	S0	I-89
NGC 4245	12 17 36.9	+29 36 29	107	Com	3.3'X2.6'	11.4	GX	SB0/SBa II	I-74
NGC 4203	12 15 05.0	+33 11 50	107	Com	3.6'X3.3'	10.7	AGN	S0, Sy3b	I-175
NGC 4150	12 10 33.8	+30 24 04	107	Com	2.5'X1.8'	11.7	GX	S0	I-73
NGC 4147	12 10 06.2	+18 32 31	148	Com	4.0'	9.87v	GC	VI	I-19
NGC 4725	12 50 26.7	+25 30 02	149	Com	11'X7.9'	9.2p	GX	Sb/SBb I	I-84
NGC 4689	12 47 45.7	+13 45 46	194	Com	4.0'X3.5'	10.9	GX	Sc II	II-126
NGC 4565	12 36 21.1	+25 59 14	149	Com	15.90'X2.02'	9.5p	AGN	Sbc II, Sy1.9	V-24
NGC 4559	12 35 57.8	+27 57 35	149	Com	10'X4.9'	9.9	GX	Sc II-III	I-92
M 91	12 35 26.6	+14 29 45	194	Com	5.4'X4.4'	10.2	GX	SBb	II-120
NGC 4494	12 31 24.0	+25 46 29	148	Com	4.8'X3.8'	9.9p	GX	E	I-83
NGC 4477	12 30 02.2	+13 38 11	193	Com	4.0'X3.5'	10.4	GX	SB0	II-115
NGC 4473	12 29 49.0	+13 25 46	193	Com	4.5'X2.6'	10.2	GX	E	II-114
NGC 4459	12 29 00.1	+13 58 42	193	Com	3.8'X2.8'	10.4	GX	S0	I-161
NGC 4450	12 28 29.6	+17 05 05	148	Com	4.8'X3.5'	10.1	AGN	Sb, Sy3b	II-90,
NGC 4448	12 28 15.6	+28 37 14	108	Com	4.0'X1.6'	11.1	GX	Sa II-II	I-91
NGC 4419	12 26 56.6	+15 02 50	193	Com	3.4'X1.3'	11.0	GX	Sa	II-113
NGC 4414	12 26 27.1	+31 13 21	108	Com	3.6'X2.2'	10.3	GX	Sc II	I-77
NGC 4394	12 25 55.7	+18 12 50	148	Com	3.9'X3.5'	10.9	GX	SBb II	II-55
NGC 4350	12 23 57.8	+16 41 33	193	Com	3.2'X1.1'	11.0	GX	S0	II-86
NGC 4314	12 22 32.2	+29 53 42	108	Com	3.9'X1.7'	11.5p	GX	SBa pec	I-76
NGC 3962	11 54 39.8	-13 58 31	282	Crt	2.9'X2.6'	10.6	GX	E2	I-67
NGC 4027	11 59 30.5	-19 15 59	327	Crv	3.0'X2.3'	11.1	GX	Sc:	II-296
NGC 4361	12 24 30.8	-18 47 05	328	Crv	114"	10.9	PN	3a(2)	I-65
NGC 4038	12 01 52.8	-18 51 54	328	Crv	3.4'X2.0'	10.7	GX	Sc/I	IV-28.
NGC 6826	19 44 48.2	+50 31 30	55	Cyg	27"X24"	8.8	PN	3a(2)	IV-73
NGC 6834	19 52 12.0	+29 25 00	119	Cyg	5.0'	7.8	OC	II 2 m	VIII-1
NGC 6866	20 03 42.0	+44 00 00	84	Cyg	6.0'	7.6	OC	II 2 r	VII-59
NGC 6910	20 23 06.0	+40 47 00	84	Cyg	7.0'	7.4	OC	I 3 m n	VIII-5
NGC 6946	20 34 52.8	+60 09 14	56	Cyg	11'X9.8'	8.8	GX	Sc I	IV-76
NGC 7008	21 00 32.8	+54 32 36	56	Cyg	98"X75"	10.7	PN	3	I-192
NGC 7000	21 01 48.0	+44 12 00	85	Cyg	120'X100'	4.5	BN	E Ir AF	V-37
NGC 7044	21 12 54.0	+42 29 00	86	Cyg	3.5'	12.0	OC	I 1 r	VI-24
NGC 7062	21 23 12.0	+46 23 00	86	Cyg	6.0'	8.3	OC	II 2 m	VII-51
NGC 7086	21 30 30.0	+51 35 00	57	Cyg	9.0'	8.4	OC	II 2 m	VI-32
NGC 7128	21 44 00.0	+53 43 00	57	Cyg	3.1'	9.7	OC	I 3 m	VII-40
NGC 6934	20 34 11.6	+07 24 15	209	Del	5.9'	8.7	GC	VIII	I-103
NGC 7006	21 01 29.5	+16 11 15	209	Del	2.8'	10.42v	GC	I	I-52
NGC 6905	20 22 23.0	+20 06 16	163	Del	42"X35"	11.1	PN	3(3)	IV-16,
M 102	15 06 29.5	+55 45 47	50	Dra	(6.5'X3.0')	11.1	GX	S0	I-215
NGC 3147	10 16 53.3	+73 24 02	8	Dra	4.0'X3.5'	10.7	AGN	Sb/Sc I-II, Sy2	I-79
NGC 5907	15 15 53.6	+56 19 43	50	Dra	12.10'X1.34'	11.4	GX	Scd II	II-759
NGC 5982	15 38 40.0	+59 21 21	51	Dra	2.9'X2.2'	11.1	GX	E	II-764
NGC 6543	17 58 33.3	+66 37 59	30	Dra	23"X17"	8.30v	PN	3a(2)	IV-37
NGC 1084	02 45 59.7	-07 34 42	265	Eri	3.0'X1.5'	10.6	GX	Sc I-II	I-64
NGC 1407	03 40 11.8	-18 34 51	312	Eri	2.5'X2.5'	9.8	GX	E-S0	I-107
NGC 1535	04 14 15.8	-12 44 22	268	Eri	48"X42"	9.6	PN	4(2c)	IV-26
NGC 2372	07 25 35.3	+29 29 36	100	Gem	74"X54"	13.0p	PN	3a(2)	II-317

NGC 2266	06 43 12.0	+26 58 00	138	Gem	6.0'	9.5	OC	II 2 m	VI-21
NGC 2392	07 29 10.8	+20 54 43	139	Gem	47"X43"	9.2	PN	3b(3b)	IV-45
NGC 2395	07 27 06.0	+13 35 00	184	Gem	12'	8.0	OC	IV 2 m	VIII-1
NGC 2158	06 07 30.0	+24 06 00	136	Gem	5.0'	8.6	OC	II 3 r	VI-17
NGC 2420	07 38 30.0	+21 34 00	139	Gem	10'	8.3	OC	I 1 r	VI-1
NGC 2304	06 55 00.0	+18 01 00	138	Gem	5.0'	10.0	OC	II 1 m	VI-2
NGC 2355	07 16 54.0	+13 47 00	184	Gem	9.0'	9.7	OC	II 2 m	VI-6
NGC 2129	06 01 00.0	+23 18 00	136	Gem	6.0'	6.7	OC	I 3 m	VIII-2
NGC 2371	07 25 33.9	+29 29 16	100	Gem	74"X54"	13.0p	PN	3a(2)	II-316
NGC 6207	16 43 03.9	+36 49 58	114	Her	3.0'X1.4'	11.6	GX	S pec II	II-701
NGC 6229	16 46 58.9	+47 31 40	80	Her	4.5'	9.4	GC	IV	IV-50
M 48	08 13 48.0	-05 48 00	275	Hya	54'	5.8	OC	I 3 r	VI-22
NGC 5694	14 39 36.5	-26 32 18	332	Hya	3.6'	9.2:	GC	VII	II-196
NGC 2811	09 16 11.2	-16 18 47	277	Hya	2.7'X1.0'	11.3	GX	Sb+ II-II	II-505
NGC 3242	10 24 46.1	-18 38 33	325	Hya	45"X36"	7.8	PN	4(3b)	IV-27
NGC 3621	11 18 15.8	-32 48 42	367	Hya	10'X6.5'	9.7p	GX	Sc	I-241
NGC 3504	11 03 11.2	+27 58 22	146	LMi	2.7'X2.2'	11.1	AGN	Sa/SBb pec, H2	I-88
NGC 3486	11 00 24.1	+28 58 32	106	LMi	6.9'X5.4'	10.3	GX	Sc II	I-87
NGC 3432	10 52 31.7	+36 37 16	105	LMi	6.8'X1.5'	11.3	GX2	SBm	I-172
NGC 3414	10 51 16.2	+27 58 30	145	LMi	3.6'X2.7'	10.8	GX	[SB0]?	II-362
NGC 3294	10 36 16.4	+37 19 27	105	LMi	3.6'X1.8'	11.5p	GX	Sc I	I-164
NGC 3344	10 43 31.0	+24 55 20	145	LMi	6.9'X6.5'	10.0	GX	Sc II	I-81
NGC 3277	10 32 55.5	+28 30 41	105	LMi	2.0'X1.9'	11.7	GX	Ss/Sb II	II-359
NGC 2859	09 24 18.7	+34 30 49	103	LMi	4.8'X4.2'	10.7	GX	SB(r)0	I-137
NGC 3395	10 49 50.1	+32 58 58	105	LMi	1.9'X1.2'	12.1	GX	S[c] M	I-116
NGC 3245	10 27 18.5	+28 30 25	105	LMi	3.2'X1.9'	10.8	GX	S0	I-86
NGC 7209	22 05 12.0	+46 30 00	87	Lac	25'	7.7	OC	III 1 m	VII-53
NGC 7243	22 15 18.0	+49 53 00	87	Lac	21'	6.4	OC	II 2 m	VIII-7
NGC 7296	22 28 12.0	+52 17 00	57	Lac	4.0'	9.7	OC	II 2 p	VII-41
NGC 3190	10 18 05.6	+21 49 52	144	Leo	4.6'X1.8'	11.0	GX	Sa II-III	II-44
NGC 3912	11 50 04.6	+26 28 48	147	Leo	1.6'X0.9'	12.4	GX	SAB(s)b? pes III	II-342
NGC 3193	10 18 25.0	+21 53 37	144	Leo	2.8'X2.6'	10.9	GX	E M	II-45
NGC 3640	11 21 06.9	+03 14 06	236	Leo	4.1'X3.4'	10.3	GX	E	II-33
NGC 3227	10 23 30.6	+19 51 54	144	Leo	5.6'X4.0'	10.8	AGN	Sb, Sy1.5	II-29
NGC 3226	10 23 27.1	+19 53 54	144	Leo	2.8'X2.5'	11.4	AGN	E, Sy3b	II-28
NGC 3655	11 22 54.7	+16 35 22	191	Leo	1.6'X1.1'	11.6	GX	S	I-5
NGC 3377	10 47 42.4	+13 59 09	190	Leo	308"X195"	10.2p	GX	E	II-99
M 105	10 47 49.8	+12 34 55	190	Leo	4.5'X3.96'	9.3p	GX	E	I-17
NGC 3384	10 48 16.9	+12 37 43	190	Leo	5.9'X2.6'	10.0p	GX	SB0	I-18
NGC 3412	10 50 53.3	+13 24 43	190	Leo	242"X132"	10.6p	GX	SB0/a	I-27
NGC 3489	11 00 18.6	+13 54 04	191	Leo	3.7'X2.1'	10.3	GX	S0	II-101
NGC 3521	11 05 48.9	-00 02 06	236	Leo	9.5'X5.0'	8.9	GX	Sb II	I-13
NGC 3810	11 40 58.9	+11 28 17	192	Leo	4.3'X3.1'	10.7	GX	Sc I	I-21
NGC 3593	11 14 37.0	+12 49 03	191	Leo	5.8'X2.5'	11.0	GX	S0 III	I-29
NGC 3607	11 16 54.8	+18 03 06	146	Leo	4.8'X4.03'	10.0	GX	E	II-50
NGC 3608	11 16 59.1	+18 08 55	146	Leo	3.0'X2.5'	11.0	GX	E	II-51
NGC 2903	09 32 09.7	+21 30 03	143	Leo	13'X6.6'	8.9	GX	Sb/Sc I-II	I-56
NGC 2964	09 42 54.2	+31 50 48	104	Leo	3.0'X1.7'	11.3p	GX	Sb/Sc: II	I-114
NGC 3900	11 49 09.5	+27 01 20	147	Leo	3.5'X1.9'	11.4	GX	Sa III	I-82
NGC 3686	11 27 44.1	+17 13 25	146	Leo	3.3'X2.6'	11.4	GX	SBb/SBc II	III-28
NGC 3626	11 20 03.9	+18 21 25	146	Leo	3.1'X2.2'	10.9	GX	S0/Sa II	II-52,
NGC 3628	11 20 16.9	+13 35 14	191	Leo	15'X3.6'	9.4	GX	Sb	V-8
NGC 1964	05 33 21.8	-21 56 45	315	Lep	6.2'X2.5'	10.7	GX	Sc II	IV-21
NGC 5897	15 17 24.5	-21 00 37	334	Lib	12.6'	8.6	GC	XI	VI-19,
NGC 2683	08 52 41.7	+33 25 10	102	Lyn	9.3'X2.5'	9.7p	GX	Sb II-II	I-200
NGC 2419	07 38 08.5	+38 52 55	100	Lyn	4.1'	10.39	GC	II	I-218
NGC 2782	09 14 05.3	+40 06 47	71	Lyn	3.8'X2.9'	11.5	AGN	S pec:, Sy2	I-167
NGC 2185	06 11 02.8	-06 13 46	272	Mon	5'X3'	12.0	BN	R	IV-20
NGC 2301	06 51 48.0	+00 28 00	228	Mon	12'	6.0	OC	I 3 r	VI-27
NGC 2311	06 57 48.0	-04 35 00	228	Mon	6.0'	9.6	OC	III 2 m	VIII-6
NGC 2324	07 04 12.0	+01 03 00	228	Mon	7.0'	8.4	OC	II 2 r	VII-38
NGC 2335	07 06 36.0	-10 05 00	273	Mon	12'	7.2	OC	III 2 m n	VIII-3
NGC 2343	07 08 18.0	-10 39 00	273	Mon	6.0'	6.7	OC	II 2 p n	VIII-3
NGC 2215	06 21 00.0	-07 17 00	272	Mon	11'	8.4	OC	II 2 m	VII-20
NGC 2353	07 14 36.0	-10 18 00	274	Mon	20'	7.1	OC	III 3 p	VIII-3
NGC 2264	06 41 06.0	+09 53 00	183	Mon	20'	3.9	OC	III 3 m n	V-27,\
NGC 2506	08 00 12.0	-10 47 00	275	Mon	6.0'	7.6	OC	I 2 r	VI-37
NGC 2286	06 47 36.0	-03 10 00	228	Mon	14'	7.5	OC	III 2 m	VIII-3
NGC 2232	06 26 36.0	-04 45 00	227	Mon	29'	3.9	OC	III 2 p	VIII-2
NGC 2244	06 32 24.0	+04 52 00	227	Mon	23'	4.8	OC	II 3 r n	VII-2

NGC 2251	06 34 42.0	+08 22 00	182	Mon	10'	7.3	OC	III 2 m	VIII-3
NGC 6235	16 53 25.4	-22 10 38	337	Oph	5.0'	10.0	GC	X	II-584
NGC 6284	17 04 28.8	-24 45 53	337	Oph	5.6'	8.9	GC	IX	VI-11
NGC 6287	17 05 09.4	-22 42 29	337	Oph	5.1'	9.3	GC	VII	II-195
NGC 6293	17 10 10.4	-26 34 54	337	Oph	7.9'	8.2	GC	IV	VI-12
NGC 6304	17 14 32.5	-29 27 44	376	Oph	6.8'	8.4	GC	VI	I-147
NGC 6316	17 16 37.4	-28 08 24	376	Oph	4.9'	8.8	GC	III	I-45
NGC 6342	17 21 10.2	-19 35 14	338	Oph	3.0'	9.8	GC	IV	I-149
NGC 6356	17 23 35.0	-17 48 47	338	Oph	7.2'	8.44v	GC	II	I-48
NGC 6355	17 23 58.6	-26 21 13	338	Oph	5.0'	9.7	GC		I-46
NGC 6369	17 29 20.4	-23 45 35	338	Oph	58"X34"	11.4	PN	4(2)	IV-11
NGC 6401	17 38 36.9	-23 54 32	338	Oph	5.6'	9.5:	GC	VIII	I-44
NGC 6426	17 44 54.7	+03 10 13	248	Oph	3.2'	11.1	GC	IX	II-585
NGC 6517	18 01 50.6	-08 57 32	294	Oph	4.3'	10.3	GC	IV	II-195
NGC 6633	18 27 42.0	+06 34 00	205	Oph	20'	4.6	OC	III 2 m	VIII-5
M 107	16 32 31.9	-13 03 13	291	Oph	10.0'	8.19v	GC	X	VI-40
NGC 2194	06 13 48.0	+12 48 00	182	Ori	10'	8.5	OC	II 2 r	VI-5
NGC 2186	06 12 12.0	+05 27 00	227	Ori	4.0'	8.7	OC	II 2 m	VII-25
NGC 2169	06 08 24.0	+13 57 00	182	Ori	6.0'	5.9	OC	III 3 m	VIII-2
NGC 2022	05 42 06.2	+09 05 10	181	Ori	28"X27"	11.9	PN		IV-34
NGC 2024	05 41 54.0	-01 51 00	226	Ori	30"X30'	10.7	BN	E	V-28
NGC 1999	05 36 25.2	-06 42 49	271	Ori	2'X2'	9.0	BN	E+R	IV-33
NGC 1980	05 35 24.0	-05 54 00	270	Ori	13'	2.5	OC	III 3 m n	V-31
NGC 1788	05 06 29.0	-03 21 00	225	Ori	8'X5'	9.0	BN	R	V-32
NGC 7479	23 04 56.7	+12 19 23	213	Peg	4.5'X3.4'	11.7p	AGN	SBb I, Sy1.9	I-55
NGC 7814	00 03 14.9	+16 08 44	170	Peg	6.7'X2.6'	10.5	GX	Sa-b	II-240
NGC 7448	23 00 03.8	+15 58 48	213	Peg	2.7'X1.3'	11.7	GX	Sc II	II-251
NGC 7331	22 37 04.3	+34 24 58	123	Peg	11'X4.0'	9.5	GX	Sb I-II	I-53
NGC 7217	22 07 52.6	+31 21 33	122	Peg	3.7'X3.2'	10.2	AGN	Sb II, Sy3	II-207
NGC 869	02 19 00.0	+57 09 00	37	Per	29'	5.3	OC	I 3 r	VI-33
M 76B	01 42 21.4	+51 34 07	37	Per	163"X107"	12.2	PN	3(6)	I-193
NGC 1023	02 40 23.9	+39 03 46	62	Per	8.7'X3.3'	9.2	GX	SB0	I-156
NGC 884	02 22 24.0	+57 07 00	37	Per	29'	6.1	OC	I 3 r	VI-34
NGC 1545	04 20 54.0	+50 15 00	39	Per	18'	6.2	OC	IV 2 p	VIII-8
NGC 1528	04 15 24.0	+51 14 00	39	Per	23'	6.4	OC	II 2 m	VII-61
NGC 1513	04 10 00.0	+49 31 00	64	Per	9.0'	8.4	OC	II 1 m	VII-60
NGC 1245	03 14 42.0	+47 15 00	63	Per	10'	8.4	OC	II 2 r	VI-25
NGC 1342	03 31 36.0	+37 20 00	94	Per	14'	6.7	OC	III 2 m	VIII-8
NGC 1444	03 49 24.0	+52 40 00	39	Per	4.0'	6.6	OC	IV 1 p	VIII-8
NGC 524	01 24 47.8	+09 32 20	173	Psc	3.2'X3.2'	10.6	GX	E1	I-151
NGC 488	01 21 46.9	+05 15 23	218	Psc	5.2'X4.1'	10.3	GX	Sb- I	III-25
NGC 2520	08 05 18.0	-28 10 00	362	Pup	22'	6.5	OC	III 1 p	VIII-3
NGC 2509	08 00 42.0	-19 04 00	320	Pup	8.0'	9.3	OC	I 1 r	VIII-1
NGC 2489	07 56 12.0	-30 04 00	362	Pup	8.0'	7.9	OC	I 2 m	VII-23
NGC 2479	07 55 06.0	-17 43 00	320	Pup	7.0'	9.6	OC	III 1 m	VII-58
NGC 2482	07 54 54.0	-24 18 00	320	Pup	12'	7.3	OC	IV 1 m	VII-10
NGC 2440	07 41 55.4	-18 12 33	319	Pup	74"X42"	9.4	PN	5(3)	IV-64
NGC 2438	07 41 50.6	-14 44 07	274	Pup	73"X68"	11.0	PN	4(2)	IV-39
NGC 2423	07 37 06.0	-13 52 00	274	Pup	19'	6.7	OC	II 2 m	VII-28
M 47	07 36 36.0	-14 30 00	274	Pup	29'	4.4	OC	I 3 m	VIII-3
NGC 2421	07 36 18.0	-20 37 00	319	Pup	10'	8.3	OC	I 2 r	VII-67
NGC 2571	08 18 54.0	-29 44 00	362	Pup	13'	7.0	OC	II 3 m	VI-39
NGC 2567	08 18 36.0	-30 38 00	362	Pup	10'	7.4	OC	II 2 m	VII-64
NGC 2539	08 10 42.0	-12 50 00	275	Pup	21'	6.5	OC	III 2 m	VII-11
NGC 2627	08 37 18.0	-29 57 00	363	Pyx	11'	8.4	OC	II 2 r	VII-63
NGC 2613	08 33 22.8	-22 58 24	321	Pyx	7.2'X2.1'	10.4	GX	Sc II	II-266
NGC 288	00 52 47.5	-26 35 24	307	Scl	13.8'	8.1	GC	X	VI-20
NGC 613	01 34 18.4	-29 25 09	352	Scl	5.8'X4.6'	10.0p	AGN	S(B)b+ I-II, Sy?	I-281
NGC 253	00 47 34.3	-25 17 32	306	Scl	26.4'X6.0'	7.1	AGN	Sc pec, Sy	V-1
NGC 6144	16 27 14.1	-26 01 29	336	Sco	9.3'	9.0	GC	XI	VI-10
NGC 6451	17 50 42.0	-30 13 00	377	Sco	7.0'	8.2	OC	I 2 r n	VI-13
NGC 6664	18 36 42.0	-08 13 00	295	Sct	16'	7.8	OC	III 2 m	VIII-1
NGC 6712	18 53 04.3	-08 42 22	295	Sct	7.2'	8.76v	GC	IX	I-47
NGC 6118	16 21 48.6	-02 17 03	246	Ser	4.7'X2.3'	13.2	GX	Sc II	II-402
NGC 3166	10 13 45.7	+03 25 28	234	Sex	5.2'X2.7'	10.6	GX	S0/Sa	I-3
NGC 3115	10 05 14.1	-07 43 07	279	Sex	8.3'X3.2'	9.1	GX	E6	I-163
NGC 3169	10 14 14.8	+03 27 59	234	Sex	4.8'X3.2'	10.5	AGN	Sa, Sy	I-4
NGC 2974	09 42 33.2	-03 41 59	233	Sex	3.4'X2.1'	10.8	GX	Sa	I-61
NGC 6514	18 02 18.0	-23 02 00	339	Sgr	13'	6.3	OC		IV-41,
NGC 6818	19 43 57.8	-14 09 11	297	Sgr	22"X15"	9.3	PN	4	IV-51

NGC 6522	18 03 34.1	-30 02 02	377	Sgr	5.6'	8.4	GC	VI	I-49
NGC 6520	18 03 40.0	-27 54 00	339	Sgr	6.0'	7.6	OC	I 2 r n	VII-7
NGC 6528	18 04 49.6	-30 03 21	377	Sgr	3.7'	9.5	GC	V	II-200
NGC 6540	18 06 08.6	-27 45 55	339	Sgr	1.5'	9.3	GC		II-198
NGC 6544	18 07 20.6	-24 59 51	339	Sgr	8.9'	8.1	GC	IX	II-195
NGC 6553	18 09 15.6	-25 54 28	339	Sgr	8.1'	8.1	GC	XI	IV-12
NGC 6568	18 12 48.0	-21 36 00	339	Sgr	12'	8.6	OC	IV 1 m	VII-30
NGC 6569	18 13 38.9	-31 49 35	377	Sgr	5.8'	8.7	GC	VIII	II-201
NGC 6583	18 15 48.0	-22 08 00	339	Sgr	5.0'	10.0	OC	I 2 m	VII-31
NGC 6624	18 23 40.5	-30 21 40	378	Sgr	5.9'	8.0	GC	VI	I-50
NGC 6629	18 25 42.4	-23 12 10	340	Sgr	16"X14"	11.3	PN	2a	II-204
NGC 6638	18 30 56.2	-25 29 47	340	Sgr	5.0'	9.1	GC	VI	I-51
NGC 6642	18 31 54.3	-23 28 35	340	Sgr	4.5'	9.4	GC	IV	II-205
NGC 6645	18 32 36.0	-16 54 00	295	Sgr	10'	8.5	OC	IV 1 m	VI-23
NGC 6440	17 48 52.6	-20 21 34	338	Sgr	5.4'	9.1	GC	V	I-150
NGC 6445	17 49 15.1	-20 00 34	338	Sgr	186"X54"	11.2	PN	3b(3)	II-586
NGC 1817	05 12 06.0	+16 42 00	180	Tau	15'	7.7	OC	IV 2 r	VII-4
NGC 1647	04 46 00.0	+19 04 00	134	Tau	45'	6.4	OC	II 2 r	VIII-8
M 33	01 33 51.0	+30 39 37	91	Tri	68.7'X41.6'	5.7	GX	Sc II-III	V-17
NGC 2768	09 11 37.4	+60 02 14	44	UMa	6.3'X2.8'	10.0	AGN	E-S0, Sy	I-250
NGC 5322	13 49 15.3	+60 11 26	49	UMa	5.5'X3.9'	10.0	GX	E	I-256
NGC 5473	14 04 43.3	+54 53 33	49	UMa	2.6'X1.8'	11.4	GX	S0	I-231
NGC 5474	14 05 01.4	+53 39 45	49	UMa	4.5'X4.2'	10.9	GX	S[c]	I-214
NGC 2787	09 19 18.9	+69 12 12	23	UMa	3.4'X2.3'	10.8	AGN	SB0, Sy3b	I-216
NGC 2841	09 22 02.0	+50 58 40	44	UMa	8.1'X3.8'	9.3	AGN	Sb I, Sy3	I-205
NGC 5631	14 26 33.3	+56 34 58	49	UMa	2.2'X2.1'	12.4	GX	S0/Sa	I-236
NGC 2950	09 42 35.3	+58 51 04	45	UMa	3.2'X2.1'	11.0	GX	SB0	IV-68
NGC 2976	09 47 15.5	+67 55 03	23	UMa	4.9'X2.5'	10.2	GX	Sc pec	I-285
NGC 2985	09 50 22.2	+72 16 44	23	UMa	4.3'X3.4'	10.61v	AGN	Sb I, Sy1.9	I-78
M 82	09 55 52.2	+69 40 49	23	UMa	11.9'X3.69'	8.39v	GX	Irr	IV-79
NGC 3079	10 01 58.5	+55 40 50	45	UMa	7.6'X1.7'	10.6	AGN	Sb II, Sy3	V-47
NGC 3077	10 03 20.0	+68 44 02	23	UMa	4.6'X3.6'	9.9	GX	Irr II	I-286
NGC 3184	10 18 17.0	+41 25 26	72	UMa	7.8'X7.2'	9.8	GX	SAB(rs)cd II-III	I-168
NGC 3198	10 19 54.8	+45 33 00	72	UMa	8.3'X3.7'	10.4	GX	Sc II	I-199
NGC 3310	10 38 45.9	+53 30 12	46	UMa	3.6'X3.0'	11.1	AGN	S[b], H2	IV-60
M 108	11 11 31.3	+55 40 31	46	UMa	8.3'X2.5'	10.0	GX	Sc	V-46
NGC 3610	11 18 25.4	+58 47 11	46	UMa	3.2'X2.5'	10.8	GX	S0	I-270
NGC 3613	11 18 36.4	+58 00 00	46	UMa	3.6'X2.0'	11.6	GX	E-S0	I-271
NGC 3619	11 19 21.6	+57 45 29	46	UMa	3.1'X2.6'	12.6	GX	S0/Sa	I-244
NGC 3631	11 21 02.8	+53 10 09	46	UMa	4.6'X4.1'	10.4	GX	Sc I	I-226
NGC 3665	11 24 43.6	+38 45 45	106	UMa	3.2'X2.6'	11.6v	GX	E-S0	I-219
NGC 3675	11 26 08.0	+43 35 16	73	UMa	5.9'X3.2'	10.4	GX	Sb II	I-194
NGC 3726	11 33 21.2	+47 01 44	73	UMa	6.0'X4.5'	10.4	GX	Sc I-II	II-730
NGC 3729	11 33 49.5	+53 07 29	47	UMa	3.2'X2.46'	11.4	GX	SBa	I-222
NGC 3813	11 41 18.5	+36 32 47	107	UMa	2.3'X1.2'	11.7	GX	S	I-94
NGC 3877	11 46 07.8	+47 29 41	74	UMa	5.4'X1.5'	11.8	GX	Sc	I-201
NGC 3893	11 48 38.4	+48 42 35	74	UMa	4.4'X2.8'	10.6	GX	Sc I	II-738
NGC 3898	11 49 15.5	+56 05 03	47	UMa	4.4'X2.6'	10.8	GX	Sa II	I-228
NGC 3938	11 52 49.4	+44 07 13	74	UMa	5.4'X4.9'	10.4	GX	Sc I	I-203
NGC 3941	11 52 55.4	+36 59 10	107	UMa	3.8'X2.5'	11.3	GX	S0	I-173
NGC 3945	11 53 13.8	+60 40 32	47	UMa	5.5'X3.6'	10.6	GX	SB0	I-251
NGC 3949	11 53 41.9	+47 51 29	74	UMa	3.0'X1.8'	11.0	GX	S	I-202
NGC 3953	11 53 49.1	+52 19 36	47	UMa	6.6'X3.6'	10.1	GX	SBb I	V-45
NGC 3982	11 56 28.3	+55 07 29	47	UMa	2.5'X2.2'	11.7v	AGN	S, Sy1.9	IV-62
M 109	11 57 36.0	+53 22 27	47	UMa	7.6'X4.9'	9.8	GX	SBb I	IV-61
NGC 3998	11 57 56.4	+55 27 11	47	UMa	3.1'X2.5'	10.6	AGN	S0, Sy3b	I-229
NGC 4026	11 59 25.2	+50 57 41	47	UMa	5.1'X1.4'	11.5	GX	S0	I-223
NGC 2681	08 53 32.6	+51 18 48	44	UMa	3.8'X3.5'	11.33v	AGN	Sa, Sy3b	I-242
NGC 4036	12 01 26.8	+61 53 45	25	UMa	4.5'X2.0'	11.20v	AGN	S0, Sy3b	I-253
NGC 2742	09 07 33.6	+60 28 47	44	UMa	3.1'X1.7'	11.7	GX	Sc II	I-249
NGC 4041	12 02 12.2	+62 08 15	25	UMa	2.8'X2.7'	11.2	GX	Sc II	I-252
NGC 4051	12 03 09.6	+44 31 53	74	UMa	5.0'X4.0'	10.3	AGN	Sb/SBc II, Sy1n	IV-56
NGC 4085	12 05 22.7	+50 21 12	47	UMa	2.8'X0.9'	12.3	GX	Sc III	I-224
NGC 4088	12 05 33.7	+50 32 23	47	UMa	5.8'X2.5'	10.5	GX	Sc I-II	I-206
NGC 4102	12 06 23.0	+52 42 39	47	UMa	3.2'X1.9'	11.8	AGN	Sb, Sy3	I-225
NGC 6217	16 32 38.7	+78 11 54	11	UMi	3.1'X2.7'	11.2	AGN	Sb I-II, H2	I-280
NGC 4281	12 20 21.5	+05 23 12	238	Vir	3.1'X1.5'	11.3	GX	S0	II-573
NGC 4216	12 15 54.4	+13 09 00	193	Vir	8.3'X2.2'	9.9	GX	Sb II	I-35
M 61	12 21 55.0	+04 28 29	238	Vir	6.0'X5.5'	9.7	AGN	Sb/SBc, Sy2	I-139
NGC 4526	12 34 03.2	+07 41 58	194	Vir	7.2'X2.3'	9.6	GX	S0	I-31, I

NGC 5363	13 56 07.4	+05 15 17	241	Vir	4.2'X2.7'	10.2	GX	E/P	I-6
NGC 5364	13 56 12.1	+05 00 53	241	Vir	7.1'X5.0'	10.4	GX	Sb/Sc	II-534
NGC 4527	12 34 08.8	+02 39 11	239	Vir	6.3'X2.3'	10.4	GX	Sb II	II-37
NGC 4535	12 34 20.4	+08 11 51	194	Vir	6.8'X5.0'	10.0	GX	Sc/SBc I	II-500
NGC 4536	12 34 27.2	+02 11 15	239	Vir	7.4'X3.5'	10.4	GX	Sb/Sc II, HII	V-2
NGC 4429	12 27 26.6	+11 06 27	193	Vir	5.5'X2.6'	10.2	GX	S0	II-65
NGC 5566	14 20 20.0	+03 55 60	242	Vir	6.5'X2.4'	10.5	GX	SBa	I-144
NGC 5576	14 21 03.6	+03 16 14	242	Vir	3.2'X2.2'	10.9	GX	E	I-146
NGC 4546	12 35 29.5	-03 47 37	239	Vir	3.5'X1.7'	10.3	GX	E6	I-160
NGC 5634	14 29 37.3	-05 58 35	287	Vir	4.9'	9.4	GC	IV	I-70
NGC 4550	12 35 30.7	+12 13 13	194	Vir	3.5'X1.1'	11.5	GX	S0	I-36
NGC 4435	12 27 40.6	+13 04 44	193	Vir	3.0'X1.9'	10.8	GX	SB0	I-28.1
NGC 4995	13 09 40.6	-07 50 01	285	Vir	2.5'X1.7'	11.0	GX	S	I-42
NGC 4371	12 24 55.5	+11 42 14	193	Vir	3.9'X2.5'	10.9	GX	SB0	I-22
NGC 4438	12 27 45.9	+13 00 32	193	Vir	9.3'X3.9'	10.0	AGN	S, Sy3b	I-28.2
NGC 5746	14 44 55.8	+01 57 19	243	Vir	7.9'X1.7'	10.5	GX	Sb	I-126
NGC 4478	12 30 17.5	+12 19 40	193	Vir	2.0'X1.8'	11.2	GX	E	II-124
NGC 5846	15 06 29.4	+01 36 19	243	Vir	3.4'X3.2'	10.2	GX	E	I-128
NGC 4570	12 36 53.6	+07 14 46	194	Vir	4.1'X1.3'	10.8	GX	S0	I-32
NGC 5054	13 16 58.3	-16 38 07	285	Vir	5.0'X3.1'	11.7p	GX	Sb II	II-513
NGC 4596	12 39 56.2	+10 10 32	194	Vir	3.9'X2.8'	10.5	GX	SB0	I-24
M 104	12 39 59.3	-11 37 23	284	Vir	8.9'X4.1'	8.3	AGN	Sb-, Sy1.9	I-43
NGC 4442	12 28 03.8	+09 48 13	193	Vir	4.6'X1.9'	10.4	GX	SB0	II-156
NGC 4261	12 19 23.2	+05 49 32	193	Vir	3.9'X3.2'	10.40v	GX	E	II-139
NGC 4636	12 42 50.0	+02 41 16	239	Vir	6.2'X5.0'	9.6	AGN	E, Sy3b	II-38
NGC 4643	12 43 20.3	+01 58 39	239	Vir	3.4'X2.7'	10.6	GX	SB0	I-10
NGC 4654	12 43 56.6	+13 07 35	194	Vir	4.7'X3.0'	10.5	GX	Sc II	II-126
NGC 4030	12 00 23.6	-01 05 59	238	Vir	4.3'X3.2'	12.4	GX	Sb I	I-121
NGC 4660	12 44 32.1	+11 11 25	194	Vir	2.8'X1.9'	10.9	GX	E	II-71
NGC 4665	12 45 06.1	+03 03 20	239	Vir	4.2'X3.5'	12.4	GX	SB0	I-142
NGC 4666	12 45 08.4	-00 27 49	239	Vir	4.5'X1.5'	10.8	GX	Sc I-II	I-15
NGC 4273	12 19 56.2	+05 20 38	238	Vir	2.3'X1.5'	11.9	GX	Sc III	II-569
NGC 4698	12 48 23.0	+08 29 15	194	Vir	4.3'X2.5'	10.5	GX	Sa II	III-6,
NGC 4697	12 48 35.8	-05 48 02	284	Vir	6.0'X3.8'	9.3	GX	E6	I-39
NGC 4699	12 49 02.2	-08 39 52	284	Vir	3.5'X2.7'	9.6	GX	S	I-129
NGC 4365	12 24 28.3	+07 19 04	193	Vir	6.2'X4.6'	11.5	GX	E	I-30
NGC 4754	12 52 17.6	+11 18 50	194	Vir	4.8'X2.64'	10.5	GX	SB0	II-74,
NGC 4753	12 52 22.1	-01 11 58	239	Vir	5.4'X2.9'	9.9	GX	I/P	I-16
NGC 4762	12 52 56.0	+11 13 49	194	Vir	8.7'X1.6'	10.2	GX	SB?0	II-75
NGC 4781	12 54 23.6	-10 32 12	284	Vir	3.5'X1.8'	12.8	GX	Sc II-III	I-134
NGC 4179	12 12 52.0	+01 18 01	238	Vir	4.2'X1.2'	10.9	GX	S0	I-9
NGC 4845	12 58 01.2	+01 34 34	239	Vir	5.0'X1.6'	12.9	GX	Sb III	II-536
NGC 4856	12 59 21.1	-15 02 34	284	Vir	4.6'X1.6'	10.4	GX	S(B)a	I-68
NGC 4866	12 59 27.0	+14 10 14	194	Vir	6.5'X1.5'	11.2	GX	Sa III	I-162
NGC 4900	13 00 39.1	+02 30 06	239	Vir	2.3'X2.2'	11.5	GX	Sc III	I-143
NGC 4958	13 05 48.9	-08 01 14	285	Vir	4.1'X1.4'	10.5	GX	E6	I-130
NGC 6802	19 30 36.0	+20 16 00	162	Vul	3.2'	8.8	OC	I 1 m	VI-14
NGC 6823	19 43 06.0	+23 18 00	162	Vul	12'	7.1	OC	I 3 m n	VII-16
NGC 6830	19 51 00.0	+23 04 00	162	Vul	12'	7.9	OC	II 2 p	VII-9
NGC 6882	20 11 42.0	+26 33 00	163	Vul	10'	8.1	OC	II 2 p	VIII-2
NGC 6940	20 34 36.0	+28 18 00	120	Vul	31'	6.3	OC	III 2 r	VII-8
NGC 6885	20 12 00.0	+26 29 00	163	Vul	7.0'	8.1	OC	III 2 m	VIII-2