

Host	Constellation	XGO	Mag	Type	R.A.	Dec
Henize 2-10	Eridanus	Two SFR		H II	08 36 15.1	-26 24 34
Holmberg II	Ursa Major	Several H II regions		H II	08 19 01.2	+70 43 19
Holmberg IV	Ursa Major	Three H II regions		H II	13 54 46.3	+53 54 20
IC 1291	Draco	H II & knots		H II	18 33 52.6	+49 16 43
IC 2497	Leo Minor	Hanny's Voorwerp		E Neb	09 41 03.8	+34 43 34.2
IC 2574	Ursa Major	Several H II regions		H II	10 28 21.2	+68 24 59
IC 342	Camelopardalis	Several H II regions		H II	03 46 46.2	+68 05 32
Kiso 5639	Ursa Major	H II		H II	11 41 07.5	+32 25 37
LMC	Dorado	NGC 1712		OC	04 50 58.4	-69 24 27
LMC	Dorado	NGC 1727	11.1	H II	04 52 12.8	-69 20 20.1
LMC	Dorado	NGC 1731	9.9	Assoc	04 53 32.1	-66 55 31.0
LMC	Dorado	NGC 1737		H II	04 53 59.8	-69 10 28.4
LMC	Dorado	NGC 1743	11.3	E Neb	04 54 02.8	-69 11 57.7
LMC	Dorado	NGC 1747	9.4	OC	04 55 10.9	-67 10 08.0
LMC	Dorado	NGC 1760		H II	04 55 44.4	-66 31 38.4
LMC	Dorado	NGC 1761	9.9	Assoc	04 56 37.7	-66 28 43.9
LMC	Dorado	NGC 1763	9.4	E Neb	04 56 49.5	-66 24 27.7
LMC	Dorado	NGC 1770		OC/E Neb	04 57 15.7	-68 25 05.1
LMC	Dorado	NGC 1783	10.9	GC	04 59 08.4	-65 59 15.1
LMC	Dorado	NGC 1806	11	GC	05 02 11.8	-67 59 8.9
LMC	Dorado	NGC 1820	9	OC	05 04 01.7	-67 15 57.4
LMC	Dorado	NGC 1818	10.3	GC	05 04 14.8	-66 26 4.2
LMC	Dorado	NGC 1829	8	OC/E Neb	05 05 00.0	-68 03 33.3
LMC	Dorado	NGC 1831	11.2	GC	05 06 16.7	-64 55 3.2
LMC	Dorado	NGC 1850	9	OC (2)	05 08 44.7	-68 45 41.9
LMC	Dorado	NGC 1856	10.1	GC	05 09 29.4	-69 07 39.3
LMC	Dorado	NGC 1858	9.8	OC	05 09 51.9	-68 53 28.5
LMC	Dorado	NGC 1876	11.7	OC/E Neb	05 13 18.6	-69 21 43.7
LMC	Dorado	NGC 1866	9.7	GC	05 13 39.1	-65 27 56.1
LMC	Dorado	NGC 1871	10.2	OC	05 13 51.6	-67 27 18.5
LMC	Dorado	NGC 1873	10.4	OC	05 13 55.7	-67 20 03.7
LMC	Dorado	NGC 1869	14	OC	05 13 58.4	-67 22 51.9

LMC	Dorado	NGC 1910	11.2	H II	05 18 43.0	-69 13 54.9
LMC	Dorado	NGC 1918		SNR	05 19 7.0	-69 39 44.8
LMC	Dorado	NGC 1939	11.8	GC	05 21 26.5	-69 56 59.4
LMC	Dorado	NGC 1934	10.5	OC/E Neb	05 21 47.9	-67 56 13.8
LMC	Dorado	NGC 1935		E Neb	05 21 58.7	-67 57 26.6
LMC	Dorado	NGC 1943	11	H II/OC	05 22 28.7	-70 09 17.5
LMC	Dorado	NGC 1940	11.9	GC	05 22 43.7	-67 11 11.6
LMC	Dorado	NGC 1941	12	OC/E Neb	05 23 09.4	-66 22 49.2
LMC	Dorado	NGC 1949	12.4	E Neb	05 25 04.8	-69 28 21.1
LMC	Dorado	NGC 1948	12	H II/OC	05 25 46.2	-66 16 00.5
LMC	Dorado	NGC 1955	9	H II	05 26 10.0	-67 29 50.6
LMC	Dorado	NGC 1984	10	OC	05 27 40.2	-69 08 04.5
LMC	Dorado	NGC 1983	9.9	H II/OC	05 27 44.2	-69 59 09.8
LMC	Dorado	NGC 1978	10.1	GC	05 28 44.9	-66 14 08.6
LMC	Dorado	NGC 2001	7	OC	05 29 02.1	-68 46 09.4
LMC	Dorado	NGC 2002	10.1	GC	05 30 20.1	-66 53 06
LMC	Dorado	NGC 2014	8.9	H II/OC	05 32 19.9	-67 41 23.3
LMC	Dorado	NGC 2011	10.6	OC	05 32 20.2	-67 31 23.3
LMC	Dorado	NGC 2015	10.4	Assoc	05 32 6.5	-69 14 34.9
LMC	Dorado	NGC 2020		E Neb	05 33 12.6	-67 42 57.2
LMC	Dorado	NGC 2033	11.6	Assoc	05 34 30.7	-69 46 48.5
LMC	Dorado	NGC 2027	11.5	OC	05 34 59.7	-66 54 58.7
LMC	Dorado	NGC 2032		E Neb	05 35 20.6	-67 34 06.4
LMC	Dorado	NGC 2042	9.6	OC	05 36 9.6	-68 55 24.4
LMC	Dorado	NGC 2070	8	H II	05 38 42.3	-69 06 03.2
LMC	Dorado	NGC 2080	10.4	E Neb	05 39 45.6	-69 38 39.2
LMC	Dorado	NGC 2086	12	E Neb	05 40 12.9	-69 40 04.3
LMC	Dorado	NGC 2085	12.1	E Neb	05 40 9.8	-69 40 22.1
LMC	Dorado	NGC 2100	10	OC	05 42 09.1	-69 12 42.6
LMC	Dorado	NGC 2094	12.8	OC	05 42 12.7	-68 55 06.8
LMC	Dorado	NGC 2095	13.1	OC	05 42 36.2	-67 19 08.0
LMC	Dorado	NGC 2013	12.3	H II/OC	05 45 25.7	-69 46 34.0
LMC	Dorado	NGC 2117	11.7	OC	05 47 45.9	-67 27 00.6

LMC	Dorado	NGC 2137	12.7	OC	05 53 13.2	-69 28 55.1
LMC	Dorado	NGC 2147	12.9	OC	05 55 45.6	-68 12 05.7
LMC	Dorado	NGC 2157	10.2	GC	05 57 34.8	-69 11 47.9
LMC	Dorado	MGC 2156	11.4	GC	05 57 49.7	-68 27 40.4
LMC	Dorado	NGC 2159	11.4	GC	05 58 04.4	-68 37 20.4
LMC	Dorado	NGC 2164	10.3	OC	05 58 56.4	-68 30 57.5
LMC	Mensa	NGC 1711	11.1	GC	04 50 36.1	-69 59 07.6
LMC	Mensa	NGC 1791	13.1	OC	04 59 06.5	-70 10 7.5
LMC	Mensa	NGC 1837	12.3	OC	05 04 55.8	-70 42 50.4
LMC	Mensa	NGC 1848	9.7	OC	05 07 27.2	-71 11 43.3
LMC	Mensa	NGC 1914	12	H II/OC	05 17 38.0	-71 15 19.9
LMC	Mensa	NGC 1944	11.8	GC	05 21 57.3	-72 29 38.9
LMC	Mensa	NGC 2018	10.9	H II/OC	05 31 24.9	-71 04 08.6
LMC	Mensa	NGC 2031	10.8	GC	05 33 41.8	-70 59 12.4
LMC	Mensa	NGC 2121	12.4	GC	05 48 12.8	-71 28 47.2
LMC	Mensa	NGC 2122	10.4	H II/OC	05 48 52.5	-70 04 12.3
LMC	Mensa	NGC 2133	12	OC	05 51 28.7	-71 10 30.0
LMC	Mensa	NGC 2134	11.1	GC	05 51 57.8	-71 05 50.8
M 100	Coma Berenices	Several H II regions		H II	12 22 54.7	+15 49 28
M 101	Ursa Major	NGC 5449	14	H II	14 02 27.3	+54 19 48
M 101	Ursa Major	NGC 5447	13.5	H II	14 02 28.4	+54 16 37
M 101	Ursa Major	NGC 5450	13.5	H II	14 02 29	+54 16 16
M 101	Ursa Major	NGC 5451	14	H II	14 02 37	+54 21 45
M 101	Ursa Major	NGC 5453	13.8	H II	14 02 56.4	+54 18 30
M 101	Ursa Major	NGC 5455	13	H II	14 03 1.2	+54 14 27
M 101	Ursa Major	NGC 5458	14	H II	14 03 12.5	+54 17 54
M 101	Ursa Major	NGC 5461	14.4	H II	14 03 41.4	+54 19 05
M 101	Ursa Major	NGC 5462	13.5	H II	14 03 53	+54 21 56
M 101	Ursa Major	NGC 5471	14.5	H II	14 04 29	+54 23 48
M 106	Canes Venatici	Several H II regions		H II	12 18 58.1	+47 18 13
M 108	Ursa Major	Several H II regions		H II	11 11 29.9	+55 40 43
M 110	Andromeda	G 73	14.9	GC	00 40 55	+41 41 26
M 31	Andromeda	G 1	13.7	GC	00 32 47	+39 34 42

M 31	Andromeda	G 2	15.8	GC	00 33 34	+39 31 20
M 31	Andromeda	G 29	16.3	GC	00 39 09	+40 34 21
M 31	Andromeda	C 44		H II/OC	00 39 19	+40 21 59
M 31	Andromeda	G 33	15.4	GC	00 39 34	+40 31 15
M 31	Andromeda	G 35	15.6	GC	00 39 40	+40 57 03
M 31	Andromeda	G 36	16.3	GC	00 39 45	+40 52 55
M 31	Andromeda	G 38	16.1	GC	00 39 49	+40 31 31
M 31	Andromeda	G 52	15.7	GC	00 40 20	+40 44 01
M 31	Andromeda	G 58	15.5	GC	00 40 26	+41 27 27
M 31	Andromeda	C 107		OC	00 40 30	+40 36 15
M 31	Andromeda	BH 05	16.1	OC	00 40 31	+40 45 29
M 31	Andromeda	A 78		Assoc	00 40 33	+40 44 31
M 31	Andromeda	G 64	15.1	GC	00 40 33	+41 21 44
M 31	Andromeda	G 70	16	GC	00 40 49	+41 12 07
M 31	Andromeda	G 72	15	GC	00 40 53	+41 18 53
M 31	Andromeda	C 205		OC	00 40 58	+41 03 12
M 31	Andromeda	G 78	14.3	GC	00 41 01	+41 13 45
M 31	Andromeda	D 39		D Neb	00 41 05	+40 36 45
M 31	Andromeda	G 76	14.2	GC	00 41 06	+40 36 00
M 31	Andromeda	C 162		OC	00 41 09	+40 49 03
M 31	Andromeda	G 87	15.6	GC	00 41 15	+40 55 04
M 31	Andromeda	C 224		OC	00 41 16	+41 08 40
M 31	Andromeda	G 92	17.7	GC	00 41 21	+40 59 04
M 31	Andromeda	G 96	15.5	GC	00 41 28	+40 53 50
M 31	Andromeda	C 179		H II/OC	00 41 30	+40 50 59
M 31	Andromeda	G 101	16	GC	00 41 38	+41 20 50
M 31	Andromeda	G 108	15.8	GC	00 41 43	+41 34 20
M 31	Andromeda	G 114	16.1	GC	00 41 47	+41 25 19
M 31	Andromeda	G 119	15	GC	00 41 53	+40 47 10
M 31	Andromeda	G 124	15.7	GC	00 42 01	+41 29 10
M 31	Andromeda	G 125	16.3	GC	00 42 02	+41 11 08
M 31	Andromeda	G 127	16	GC	00 42 03	+41 52 02
M 31	Andromeda	G 130	16.4	GC	00 42 03	+40 58 50

M 31	Andromeda	C 202		OC	00 42 06	+40 57 03
M 31	Andromeda	C 203		OC	00 42 06	+40 57 15
M 31	Andromeda	G 134	16	GC	00 42 07	+40 59 21
M 31	Andromeda	G 144	15.5	GC	00 42 16	+41 01 14
M 31	Andromeda	G 148	15.1	GC	00 42 19	+41 14 02
M 31	Andromeda	G 150	15.4	GC	00 42 21	+41 32 14
M 31	Andromeda	G 156	15.8	GC	00 42 25	+40 57 18
M 31	Andromeda	G 157	15.8	GC	00 42 26	+41 05 36
M 31	Andromeda	G 172	15.2	GC	00 42 33	+41 03 26
M 31	Andromeda	G 192	16	GC	00 42 52	+41 31 08
M 31	Andromeda	G 201	17	GC	00 43 05	+41 34 27
M 31	Andromeda	G 205	14.8	GC	00 43 10	+41 08 17
M 31	Andromeda	G 213	14.7	GC	00 43 14	+41 07 23
M 31	Andromeda	G 217	15	GC	00 43 18	+41 27 45
M 31	Andromeda	G 219	15.2	GC	00 43 18	+39 49 13
M 31	Andromeda	G 222	15.1	GC	00 43 18	+39 49 13
M 31	Andromeda	G 226	15.4	GC	00 43 30	+41 38 30
M 31	Andromeda	G 229	15	GC	00 43 31	+41 21 16
M 31	Andromeda	G 230	15.2	GC	00 43 31	+41 18 14
M 31	Andromeda	G 231	16	GC	00 43 32	+41 07 46
M 31	Andromeda	C 259		H II/OC	00 43 35	+41 09 53
M 31	Andromeda	C 275		OC	00 43 35	+41 09 53
M 31	Andromeda	G 233	15.4	GC	00 43 36	+41 08 12
M 31	Andromeda	G 234	16	GC	00 43 37	+41 02 02
M 31	Andromeda	G 244	15.4	GC	00 43 45	+41 37 00
M 31	Andromeda	G 250	15.9	GC	00 43 53	+41 09 58
M 31	Andromeda	A 56		Assoc	00 43 55	+41 46 56
M 31	Andromeda	G 256	15.5	GC	00 43 58	+41 24 38
M 31	Andromeda	G 257	15.2	GC	00 43 59	+41 30 19
M 31	Andromeda	G 263	15.5	GC	00 44 03	+41 04 56
M 31	Andromeda	G 272	14.8	GC	00 44 14	+41 19 21
M 31	Andromeda	C 410		H II/OC	00 44 25	+41 20 49
M 31	Andromeda	G 280	14.2	GC	00 44 29	+41 21 38

M 31	Andromeda	G 279	15.4	GC	00 44 30	+41 29 06
M 31	Andromeda	G 281	16.8	GC	00 44 33	+41 41 28
M 31	Andromeda	G 282	16.5	GC	00 44 34	+41 38 28
M 31	Andromeda	A 54		Assoc	00 44 35	+41 52 24
M 31	Andromeda	G 283	16.1	GC	00 44 35	+40 57 12
M 31	Andromeda	G 286	15.7	GC	00 44 40	+41 15 00
M 31	Andromeda	G 287	15.7	GC	00 44 42	+41 43 56
M 31	Andromeda	A 40		Assoc	00 44 44	+41 26 16
M 31	Andromeda	A 41		Assoc	00 44 51	+41 29 15
M 31	Andromeda	C 311-313		OC	00 45 12	+41 37 25
M 31	Andromeda	G 302	15.2	GC	00 45 25	+41 06 23
M 31	Andromeda	A 49		Assoc	00 45 34	+41 46 35
M 31	Andromeda	G 305	15.6	GC	00 45 42	+41 45 34
M 31	Andromeda	G 312	16.2	GC	00 45 59	+40 42 31
M 31	Andromeda	G 315	15.7	GC	00 46 07	+41 21 00
M 31	Andromeda	G 318	15.3	GC	00 46 12	+41 19 42
M 31	Andromeda	G 319	15.8	GC	00 46 22	+40 17 00
M 31	Andromeda	G 322	15.5	GC	00 46 27	+42 01 53
M 31	Andromeda	A 102		Assoc	00 46 32	+42 12 25
M 31	Andromeda	G 324	16.9	H II/OC	00 46 34	+42 11 43
M 31	Andromeda	G 327	15.9	GC	00 46 49	+42 44 47
M 31	Andromeda	G 329	16.8	GC	00 47 01	+41 54 45
M 31	Andromeda	G 343	16.5	GC	00 48 01	+42 25 33
M 31	Andromeda	G 351	15.2	GC	00 49 40	+41 35 30
M 31	Andromeda	G 352	16.1	GC	00 50 10	+41 41 01
M 33	Triangulum	U 49	16.3	GC	01 30 55	+30 32 24
M 33	Triangulum	C 39	15.9	GC	01 32 00	+30 06 31
M 33	Triangulum	NGC 588	14.4	H II	01 32 46	+30 38 54
M 33	Triangulum	NGC 592	13	H II/Assoc	01 33 12	+30 38 42
M 33	Triangulum	IC 131	14	H II	01 33 15	+30 45 05
M 33	Triangulum	IC 133	14	H II/OC	01 33 15.2	+30 53 16
M 33	Triangulum	IC 132	14	H II	01 33 16	+30 56 40
M 33	Triangulum	IC 135	14	H II	01 33 25	+30 25 30

M 33	Triangulum	IC 137	14	OC	01 33 29.3	+30 31 21
M 33	Triangulum	NGC 595	14	H II	01 33 34	+30 41 28
M 33	Triangulum	IC 136	15	OC	01 33 40	+30 21 00
M 33	Triangulum	IC 139	14	OC	01 33 40.1	+30 28 42
M 33	Triangulum	IC 140	13	OC	01 33 42.1	+30 29 13
M 33	Triangulum	IC 142	14	H II/Assoc	01 33 55.8	+30 45 20
M 33	Triangulum	B 324	14.6	Supergiant star	01 33 55.9	+30 45 30.4
M 33	Triangulum	SM 281	16.4	GC	01 34 00	+30 43 00
M 33	Triangulum	SM 261	16	OC	01 34 00	+30 38 00
M 33	Triangulum	R 12	16.4	GC	01 34 06	+30 39 00
M 33	Triangulum	IC 143	14	H II	01 34 07	+30 47 23
M 33	Triangulum	SM 331	16.1	OC	01 34 12	+30 46 00
M 33	Triangulum	SM 395	15.9	OC	01 34 30	+30 36 00
M 33	Triangulum	NGC 604	14	H II	01 34 33	+30 47 00
M 33	Triangulum	SM 420	15.9	OC	01 34 42	+30 46 00
M 51	Canes Venatici	Several clusters		OCs	13 29 52.7	+47 11 43
M 61	Virgo	Several H II regions		H II	12 21 54.7	+04 28 29
M 63	Canes Venatici	Several H II regions		H II	13 15 49.4	+42 02 01
M 66	Leo	Several knots & H II		H II	11 20 15.0	+12 59 29
M 74	Pisces	Several H II regions		H II	01 36 41.6	+15 46 57
M 77	Cetus	Three H II regions		H II	02 42 40.8	-00 00 48
M 81	Ursa Major	Several H II & clusters		H II/OCs	09 55 30.5	+69 04 09
M 82	Ursa Major	Several H II & clusters		H II/OCs	09 55 52.4	+69 40 47
M 83	Hydra	Several H II regions		H II	13 37 00.9	-29 51 57
M 87	Virgo	Jet		Jet	12 30 49.7	+12 23 24
M 99	Coma Berenices	Several H II regions		H II	12 18 49.6	+14 24 59
M 99	Virgo	HK 1	15.2	H II	12 18 48	+14 25 00
NGC 1012	Aries	Two knots		H II/star	02 39 14.9	+30 09 05
NGC 1073	Cetus	Several H II regions		H II	02 43 40.3	+01 22 33
NGC 1084	Eridanus	Several H II regions		H II	02 45 59.3	-07 34 38
NGC 1097	Fornax	Several H II regions		H II	02 46 18.4	-30 16 19
NGC 1140	Eridanus	Four H II regions		H II	02 54 32.9	-10 01 37
NGC 1156	Aries	Star clusters & H II		H II/OCs	02 59 42.3	+25 14 16

NGC 1232	Eridanus	Several H II regions		H II	03 09 44.8	-20 34 37
NGC 1253	Eridanus	Several H II regions		H II	03 14 09.1	-02 49 22
NGC 1300	Eridanus	Four H II regions		H II	03 19 40.3	-19 24 33
NGC 1359	Eridanus	Five H II regions		H II	03 33 46.8	-19 29 24
NGC 1365	Fornax	Several H II regions		H II	03 33 35.4	-36 08 15
NGC 1385	Fornax	Three non-stellar regions		H II	03 27 28.7	-24 30 08
NGC 1421	Eridanus	Three star forming regions		H II (3)	03 42 29.4	-13 29 20
NGC 1507	Eridanus	One H II region		H II	04 04 27.2	-02 11 19
NGC 1532	Eridanus	Several H II regions		H II	04 12 02.5	-32 51 01
NGC 1569	Camelopardalis	Two superluminous clusters		OC (2)	04 30 46.7	+64 50 42
NGC 157	Cetus	Several objects (H II)		H II	00 34 46.9	-08 23 42
NGC 1832	Lepus	Three H II regions		H II	05 12 02.1	-15 41 11
NGC 185	Cassiopeia	Hodge 1	~16	GC	00 38 42.7	+48 18 40.4
NGC 185	Cassiopeia	Hodge 2	~16	GC	00 38 48.1	+48 18 15.9
NGC 185	Cassiopeia	Hodge 4	~16	GC	00 39 12.2	+48 22 48.2
NGC 185	Cassiopeia	Hodge 5	~16	GC	00 39 13.4	+48 23 04.9
NGC 185	Cassiopeia	Hodge 3		GC	00 39 3.8	+48 19 57.5
NGC 1961	Camelopardalis	Several H II regions		H II	05 42 04.8	+69 22 42
NGC 210	Cetus	Three H II regions		H II	00 40 34.8	-13 52 28
NGC 2146	Camelopardalis	Two H II regions		H II	06 18 37.7	+78 21 25
NGC 2188	Columba	H II & knots		H II	06 10 09.5	-34 06 22
NGC 2207	Canis Major	Five H II regions		H II	06 16 22.1	-21 22 22
NGC 2276	Cepheus	Several H II regions		H II	07 26 56.6	+85 45 19
NGC 2366	Camelopardalis	Mrk 71		H II	07 28 51.9	+69 12 31
NGC 2366	Camelopardalis	NGC 2363		H II	07 28 51.9	+69 12 31
NGC 2366	Camelopardalis	NGC 2366B		H II	07 28 51.9	+69 12 31
NGC 2403	Camelopardalis	Several H II regions		H II	07 36 48.2	+65 36 13
NGC 2403	Camelopardalis	NGC 2404	16.9	H II	07 39 29	+65 33 12
NGC 2445	Lynx	Regions A-F		H II	07 46 55.1	+39 00 55
NGC 247	Cetus	Several star clusters		Assoc	00 47 08.5	-20 45 37
NGC 2500	Lynx	Several H II regions		H II	08 01 51.2	+50 44 19
NGC 253	Sculptor	Star clouds & H II regions		H II	00 47 33.2	-25 17 18
NGC 2535	Cancer	Several H II regions		H II	08 11 13.5	+25 12 23

NGC 2537	Lynx	Four H II regions	H II	08 13 12.8	+45 59 29
NGC 2537	Lynx	Mrk 86b	WR star	08 13 12.8	+45 59 29
NGC 2541	Lynx	Several H II regions	H II	08 14 40.2	+49 03 43
NGC 2633	Camelopardalis	Star & knots	H II	08 48 00.3	+74 06 05
NGC 278	Aries	Three star forming regions	H II	00 52 04.3	+47 33 02
NGC 2782	Lynx	Two H II regions	H II	09 14 03.7	+40 06 59
NGC 2805	Ursa Major	Several H II regions	H II	09 20 17.9	+64 06 21
NGC 2820A	Ursa Major	Two H II regions	H II	09 21 30.1	+64 14 20
NGC 2835	Hydra	Three H II regions	H II	09 17 52.8	-22 21 17
NGC 2903	Leo	Several H II regions	H II	09 32 10.1	+21 30 03
NGC 2903	Leo	NGC 2903	H II	09 32 11.8	+21 31 07
NGC 2976	Ursa Major	Three H II regions	H II	09 47 12.8	+67 55 12
NGC 2997	Antlia	Several H II regions	H II	09 45 38.8	-31 11 27
NGC 300	Sculptor	H II & stars	H II	00 54 53.5	-37 41 03
NGC 3023	Sextans	WR star	WR star	09 49 52.6	+00 37 04
NGC 3109	Hydra	Several H II regions & 1 PN	H II/PN	10 03 5.8	-26 09 39
NGC 3125	Antlia	Three superluminous clusters	OC (3)	10 06 33.1	-29 56 08
NGC 3239	Leo	Eight H II regions	H II	10 20 05.5	+17 09 35
NGC 3319	Ursa Major	Two H II & 2 WR stars	H II/WR stars	10 39 09.5	+41 41 13
NGC 3359	Ursa Major	Several H II regions	H II	10 46 35.2	+63 13 41
NGC 337	Cetus	Several star forming regions	H II	00 59 50.3	-07 34 43
NGC 3389	Leo	Several H II regions	H II	10 48 27.2	+12 32 05
NGC 3395	Leo Minor	Several H II regions	H II	10 49 49.3	+32 59 09
NGC 3396	Leo Minor	Two H II regions	H II	10 49 55.1	+32 59 38
NGC 3423	Sextans	Several H II regions	H II	10 51 14.3	+05 50 24
NGC 3432	Leo Minor	Several H II regions	H II	10 52 31.1	+36 37 08
NGC 3447	Leo	Several H II regions/SFR	H II	10 53 23.4	+16 46 26
NGC 3448	Ursa Major	Two bright regions	H II	10 54 39.2	+54 18 19
NGC 3621	Hydra	Several H II regions & 1 cluster	H II/OCs	11 18 16.5	-32 48 51
NGC 3631	Ursa Major	Several H II regions	H II	11 21 02.9	+53 10 10
NGC 3690	Ursa Major	H II & SFR	H II	11 28 32.3	+58 33 43
NGC 3893	Ursa Major	Several H II regions	H II	11 48 38.2	+48 42 39
NGC 3938	Ursa Major	Several H II regions	H II	11 52 48.9	+44 07 30

NGC 3991	Ursa Major	H II/WR star	H II/WR star	11 57 30.5	+32 20 03
NGC 4027	Corvus	Three H II regions	H II	11 59 30.2	-19 15 15
NGC 4038	Corvus	Several H II regions	H II	12 01 53.0	-18 52 03
NGC 4039	Corvus	Several H II regions	H II	12 01 53.8	-18 53 05
NGC 4041	Ursa Major	Several H II regions	H II	12 03 09.6	+44 31 53
NGC 4102	Ursa Major	Two H II regions	H II	12 06 23.0	+52 42 40
NGC 4178	Virgo	Four H II regions	H II	12 12 46.4	+10 51 58
NGC 4189	Coma Berenices	Several H II regions	H II	12 13 47.0	+13 25 36
NGC 4204	Coma Berenices	H II region	H II	12 15 14.4	+20 39 33
NGC 4204	Coma Berenices	Mrk 1315	WR/Assoc	12 15 14.4	+20 39 33
NGC 4214	Canes Venatici	NGC 4214-II-IV	H II/Assoc	12 15 36	+36 20 00
NGC 4214	Canes Venatici	NGC 4214-IA-B	H II/OC	12 15 36	+36 20 00
NGC 4214	Canes Venatici	Several H II regions	H II	12 15 39.2	+36 19 37
NGC 4236	Draco	Several H II regions	H II	12 16 41.4	+69 29 05
NGC 428	Cetus	Several H II regions	H II	01 12 55.7	+00 58 56
NGC 4294	Virgo	Four H II regions	H II	12 21 17.6	+11 30 46
NGC 4299	Virgo	Three H II regions & variable star	H II	12 21 40.0	+11 30 16
NGC 4395	Canes Venatici	NGC 4399	H II	12 25 42.8	+33 30 58
NGC 4395	Canes Venatici	Several H II regions	H II	12 25 48.7	+33 33 01
NGC 4395	Canes Venatici	NGC 4400	H II	12 25 56.0	+33 30 53
NGC 4395	Canes Venatici	NGC 4401	H II	12 25 57.8	+33 31 39
NGC 4438	Virgo	knots	H II	12 27 45.7	+13 00 32
NGC 4449	Canes Venatici	Regions 1-5	H II	12 28 11.1	+44 05 37
NGC 4485	Canes Venatici	Three H II regions	H II	12 30 31.1	+41 42 04
NGC 4490	Canes Venatici	Several H II regions	H II	12 30 36.4	+41 38 37
NGC 45	Cetus	Several star forming regions	H II	00 14 03.9	-23 10 52
NGC 450	Cetus	Two WR stars	WR star	01 15 30.5	-00 51 39
NGC 4532	Virgo	H II & SFR	H II	12 34 19.3	+06 28 04
NGC 4535	Virgo	Several H II regions	H II	12 34 20.2	+08 11 57
NGC 4536	Virgo	Several H II regions	H II	12 34 27.0	+02 11 19
NGC 4559	Coma Berenices	IC 3550	H II	12 35 51.9	+27 55 55
NGC 4559	Coma Berenices	IC 3551	H II	12 35 53.8	+27 57 49.7
NGC 4559	Coma Berenices	IC 3552	H II	12 35 53.9	+27 59 38

NGC 4559	Coma Berenices	IC 3554	Star	12 35 55.2	+27 55 38.3
NGC 4559	Coma Berenices	IC 3555	H II	12 35 56.1	+27 59 22.7
NGC 4559	Coma Berenices	Several H II regions	H II	12 35 57.6	+27 57 36
NGC 4559	Coma Berenices	IC 3564	H II	12 36 08	+27 55 40.4
NGC 4559	Coma Berenices	IC 3563	H II	12 36 7.3	+27 55 35.5
NGC 4605	Ursa Major	Several H II regions	H II	12 39 59.4	+61 36 33
NGC 4618	Canes Venatici	IC 3668	Assoc	12 41 43	+41 07 33
NGC 4631	Canes Venatici	Several H II regions	H II	12 42 08	+32 32 29
NGC 4654	Virgo	Several H II regions	H II	12 43 56.5	+13 07 42
NGC 4656	Canes Venatici	Two H II regions	H II	12 43 57.6	+32 10 13
NGC 4656	Canes Venatici	NGC 4657	H II	12 44 6.4	+32 12 30.2
NGC 470	Pisces	Two H II regions	H II	01 19 44.7	+03 24 37
NGC 4725	Coma Berenices	Four H II regions	H II	12 50 26.3	+25 30 03
NGC 4731	Virgo	Four H II regions	H II	12 51 01	-06 23 35
NGC 4861	Canes Venatici	Mrk 59	H II	12 59 00	+34 52 00
NGC 4861	Canes Venatici	1 Zw 49	H II	12 59 02.3	+34 51 34
NGC 4939	Virgo	Several H II regions	H II	13 04 14.4	-10 20 24
NGC 5033	Canes Venatici	Four H II regions	H II	13 13 27.8	+36 35 40
NGC 5068	Virgo	Several H II regions	H II	13 18 54.9	-21 02 26
NGC 5128	Centaurus	Several Globular clusters	GC	13 25 27.8	-43 01 21
NGC 5147	Virgo	Two SFR & one WR star	H II	13 26 19.7	+02 06 03
NGC 5204	Ursa Major	Several H II regions	H II	13 29 36.8	+58 25 26
NGC 5247	Virgo	Knots	H II	13 38 02.5	-17 53 01
NGC 5248	Bootes	Several H II regions	H II	13 37 32.3	+08 52 12
NGC 5253	Centaurus	Several H II regions & clusters	H II/OCs	13 39 56.0	-31 38 24
NGC 5398	Centaurus	Tol 89	H II	14 01 21.6	-33 03 50
NGC 5408	Centaurus	Tol 116 & three SSCs	H II/OCs	14 03 20.9	-41 22 40
NGC 5430	Ursa Major	Two H II regions & star	H II/star	14 00 45.8	+59 19 43
NGC 5468	Virgo	SFR & HII	H II	14 06 34.9	-05 27 11
NGC 5474	Ursa Major	Several H II regions	H II	14 05 02.2	+53 40 01
NGC 55	Sculptor	Several H II regions	H II	00 14 54.0	-39 11 34
NGC 5584	Virgo	H II	H II	14 22 23.8	-00 23 15
NGC 5678	Draco	Two H II regions	H II	14 32 06.6	+57 55 34

NGC 6015	Draco	Several H II regions		H II	15 51 27.2	+62 18 50
NGC 6070	Serpens	Two H II regions		H II	16 09 58.6	+00 42 32
NGC 6207	Hercules	Several H II regions		H II	16 43 03.9	+36 49 57
NGC 6239	Hercules	H II		H II	16 50 05.6	+42 44 22
NGC 625	Phoenix	Several H II regions		H II	01 35 04.6	-41 26 12
NGC 672	Triangulum	Three H II regions & Assoc		H II/Assoc	01 47 54.2	+27 25 51
NGC 6764	Cygnus	Two H II regions		H II	19 08 16.4	+50 56 00
NGC 6946	Cepheus	Several H II regions		H II	20 34 54.8	+60 09 08
NGC 7218	Aquarius	Two H II regions & 1 star cloud		H II	22 10 11.7	-16 39 40
NGC 7250	Lacerta	H II		H II	22 18 17.8	+40 33 45
NGC 7331	Pegasus	Several objects (H II)		H II	22 37 05.1	+34 24 50
NGC 7448	Pegasus	Several H II regions		H II	23 00 03.6	+15 58 49
NGC 7479	Pegasus	Four H II regions		H II	23 04 57.3	+12 19 21
NGC 7496	Grus	One SFR & one SSC		H II/OC	23 09 47.3	-43 25 40
NGC 7678	Pegasus	String of H II		H II	23 28 27.9	+22 25 17
NGC 772	Aries	Three HK H II regions		H II	01 59 19.3	+19 00 23
NGC 7741	Pegasus	Two H II regions		H II	23 43 54.9	+26 04 26
NGC 7793	Sculptor	Many H II regions		H II	23 57 50.3	-32 35 15
NGC 864	Cetus	Three H II regions		H II	02 15 27.8	+06 00 09
NGC 922	Fornax	Star cluster & three H II		H II/OCs	02 25 04.4	-24 47 18
NGC 925	Triangulum	Several H II regions		H II	02 27 16.3	+33 34 36
NGC 972	Aries	Three H II regions		H II	02 34 12.8	+29 18 34
SMC	Tucana	NGC 220	14.4	OC	00 40 29.9	-73 24 14.3
SMC	Tucana	NGC 222	12.6	OC	00 40 43.7	-73 23 08.5
SMC	Tucana	NGC 231	12.9	OC	00 41 06.4	-73 21 08.7
SMC	Tucana	NGC 248		E Neb	00 45 24.1	-73 22 47.3
SMC	Tucana	NGC 265	11.5	OC	00 47 10.1	-73 28 38
SMC	Tucana	NGC 290	11.7	OC	00 51 14.2	-73 09 41.5
SMC	Tucana	NGC 330	9.6	OC	00 56 17.6	-72 27 46.6
SMC	Tucana	NGC 346	10.3	OC/E Neb	00 59 05.0	-72 10 37.6
SMC	Tucana	NGC 371		OC/E Neb	01 03 29.5	-72 03 24.6
SMC	Tucana	NGC 395		OC	01 05 08.0	-71 59 26.6
SMC	Tucana	NGC 602	13	OC/E Neb	01 29 26.4	-73 33 37.8

UGC 10214	Draco	Two clusters	OC	16 06 03.9	+55 24 32
UGC 12856	Pegasus	MCG+3-1-3	E Neb	23 56 45.3	+16 48 50
UGC 8091	Virgo	Three H II regions	H II	12 58 40.2	+14 13 08