

LMC Objects

NGC 1515		Gx	04 03 50.5	-54 06 52.0	Dor	5.40	11.00
NGC 1533		Gx	04 09 51.6	-56 07 09.0	Dor	2.90	10.90
NGC 1546		Gx	04 14 36.7	-56 03 38.6	Dor	3.20	11.60
NGC 1596	Carafe Group (with NGC 1595, 97, 98), ESO 157-31	Gx	04 27 37.8	-55 01 36.0	Dor	3.90	11.00
NGC 1617		Gx	04 31 39.5	-54 36 06.1	Dor	4.70	10.40
NGC 1644		Gb	04 37 39.0	-66 11 54.0	Dor		13.00
NGC 1688		Gx	04 48 23.4	-59 48 01.0	Dor	2.40	12.00
NGC 1698	ESO 56-SC6	Nb	04 49 06.0	-69 07 00.0	Dor	1.50	12.20
NGC 1712	ESO 56-SC11	OC	04 51 00.0	-69 24 00.0	Dor	2.60	99.90
NGC 1715	ESO 85-EN9	Nb	04 52 12.0	-66 55 00.0	Dor		99.90
NGC 1703	ESO 119-19	Gx	04 52 54.0	-59 45 00.0	Dor	2.90	11.30
NGC 1736	ESO 56-EN16	Nb	04 53 00.0	-68 03 00.0	Dor		99.90
NGC 1743	Dunlop 114	OC	04 54 06.0	-69 12 00.0	Dor	2.00	99.90
NGC 1755		OC	04 55 14.0	-68 12 18.0	Dor	2.00	9.90
NGC 1774		OC	04 58 07.0	-67 14 36.0	Dor		10.00
NGC 1786		Gb	04 59 07.0	-67 44 48.0	Dor	1.20	10.10
NGC 1783		Gb	04 59 08.8	-65 59 10.3	Dor		11.00
NGC 1805		OC	05 02 21.0	-66 06 54.0	Dor		10.00
NGC 1816		C+N	05 03 51.0	-67 15 42.0	Dor		9.00
NGC 1820		OC	05 04 07.0	-67 16 48.0	Dor		9.00
NGC 1818		OC	05 04 14.0	-66 26 06.0	Dor	3.00	9.80
NGC 1835		Gb	05 05 06.0	-69 24 14.3	Dor	1.20	9.80
NGC 1831		OC	05 06 17.0	-64 55 05.8	Dor		11.00
NGC 1846		Gb	05 07 34.4	-67 27 38.2	Dor		11.00
NGC 1796		Gx	05 07 55.8	-61 11 37.3	Dor	2.00	13.00
NGC 1855	NGC 1854	Gb	05 09 18.0	-68 51 00.0	Dor		10.00
NGC 1854		OC	05 09 20.0	-68 50 54.0	Dor		10.00
NGC 1856		OC	05 09 29.0	-69 07 42.0	Dor		10.00
NGC 1874	ESO 56-EN84	OC	05 13 12.0	-69 23 00.0	Dor		9.00
NGC 1876		OC	05 13 18.0	-69 22 00.0	Dor		9.00
NGC 1866		OC	05 13 39.0	-65 27 54.0	Dor	5.00	9.80
NGC 1868	ESO 85-SC56	Gb	05 14 36.0	-63 57 00.0	Dor		99.90
NGC 1898		Gb	05 16 42.0	-69 39 30.0	Dor		11.00
NGC 1895	ESO 85-EN62	Nb	05 16 54.0	-67 20 00.0	Dor		99.90

NGC 1899	ESO 56-EN94	Nb	05 17 48.0	-67 54 00.0	Dor		99.90
NGC 1910	ESO 56-SC99	OC	05 18 42.0	-69 14 00.0	Dor	0.90	99.90
NGC 1917	ESO 56-SC100	Gb	05 19 00.0	-69 00 00.0	Dor		99.90
NGC 1921	ESO 56-SC102	Nb	05 19 24.0	-69 47 00.0	Dor		99.90
NGC 1920	ESO 85-EN74	Nb	05 20 36.0	-66 47 00.0	Dor		99.90
NGC 1935	IC 2126	OC	05 22 00.0	-67 57 00.0	Dor		99.90
NGC 1936	IC 2127	OC	05 22 12.0	-67 59 00.0	Dor		99.90
NGC 1941	ESO 85-EN79	Nb	05 23 06.0	-66 23 00.0	Dor		99.90
Lg Magellanic Cl	ESO 056-G115	Gx	05 23 36.0	-69 45 00.0	Dor	550.00	0.40
NGC 1945	ESO 85-EN83	Nb	05 24 54.0	-66 27 00.0	Dor		99.90
NGC 1949	ESO 56-EN117	Nb	05 25 06.0	-68 28 00.0	Dor		99.90
NGC 1958	ESO 56-SC119	OC	05 25 30.0	-69 50 00.0	Dor		99.90
NGC 1953	ESO 56-SC118	Gb	05 25 30.0	-68 50 00.0	Dor		99.90
NGC 1951		OC	05 26 06.0	-66 35 48.0	Dor		10.00
NGC 1947		Gx	05 26 47.4	-63 45 39.5	Dor	3.00	10.80
NGC 1966	ESO 56-SC125	OC	05 26 48.0	-68 49 00.0	Dor	13.00	8.50
NGC 1970		C+N	05 26 53.0	-68 50 06.0	Dor		8.00
NGC 1968		C+N	05 27 24.0	-67 27 48.0	Dor		9.00
NGC 1983		C+N	05 27 44.0	-68 59 00.0	Dor		8.00
NGC 1991	NGC 1974	C+N	05 28 00.0	-67 25 00.0	Dor	9.00	9.00
NGC 1978		Gb	05 28 45.2	-66 14 12.8	Dor	2.70	9.90
NGC 2004		OC	05 30 40.0	-67 17 18.0	Dor		9.80
NGC 2011		C+N	05 32 19.0	-67 31 24.0	Dor		9.00
NGC 2014		C+N	05 32 19.0	-67 41 18.0	Dor		8.00
NGC 2020	ESO 56-?148	Nb	05 33 12.0	-67 43 00.0	Dor	2.00	99.90
NGC 2029	ESO 56-EN156	OC	05 35 00.0	-67 33 00.0	Dor		99.90
NGC 2027	ESO 86-SC13	OC	05 35 00.0	-66 55 00.0	Dor		99.90
NGC 2032	ESO 56-EN160	OC	05 35 18.0	-67 34 00.0	Dor		99.90
NGC 2035	ESO 56-EN161	OC	05 35 30.0	-67 35 00.0	Dor		99.90
NGC 2041		OC	05 36 28.0	-66 59 24.0	Dor		10.00
NGC 2055	ESO 56-SC171	OC	05 36 42.0	-69 30 00.0	Dor		99.90
NGC 2052	ESO 56-EN176	Nb	05 37 12.0	-69 46 00.0	Dor		99.90
NGC 2070	Tarantula Nebula, Looped Nebula, 30 Doradus, True Lovers' Kn	C+N	05 38 42.5	-69 06 03.3	Dor	40.00	8.20
NGC 2069	ESO 57-EN7	Nb	05 38 48.0	-68 58 00.0	Dor		99.90
NGC 2080	Ghost Head Nebula, ESO 57-EN12	OC	05 39 42.0	-69 39 00.0	Dor		99.90
NGC 2086	ESO 57-EN17	OC	05 40 12.0	-69 40 00.0	Dor		99.90

NGC 2082		Gx	05 41 51.1	-64 18 05.2	Dor	1.60	13.00
NGC 2100		OC	05 42 08.0	-69 12 42.0	Dor	2.00	9.60
NGC 2108	ESO 57-SC33	Gb	05 43 54.0	-69 11 00.0	Dor		99.90
NGC 2120	ESO 86-SC34	Gb	05 50 36.0	-63 41 00.0	Dor		99.90
NGC 2136		OC	05 53 02.9	-69 29 22.3	Dor		10.00
NGC 2157		OC	05 57 34.0	-69 11 54.0	Dor		10.00
NGC 2154	ESO 86-SC42	Gb	05 57 36.0	-67 16 00.0	Dor		99.90
NGC 2155	ESO 86-SC45	Gb	05 58 36.0	-65 29 00.0	Dor		99.90
NGC 2162	ESO 86-SC47	Gb	06 00 30.0	-63 43 00.0	Dor		99.90
NGC 2193	ESO 86-SC57	Gb	06 06 18.0	-65 06 00.0	Dor		99.90
NGC 2210		Gb	06 11 32.0	-69 07 18.0	Dor	1.70	10.20
NGC 2231	ESO 87-SC6	Gb	06 20 42.0	-67 31 00.0	Dor		99.90
NGC 2249	ESO 57-SC82	Gb	06 25 48.0	-68 55 00.0	Dor		99.90
NGC 2257		Gb	06 30 13.0	-64 19 30.0	Dor	3.40	13.50