

## Must See Additional Objects

	MS	NGC 6352		Gb	17 25 29.1	-48 25 21.2	Ara	7.10	8.20
	MS	NGC 5139	Omega Centauri	Gb	13 26 47.0	-47 28 53.3	Cen	36.30	3.70
	MS	NGC 5286	Dunlop 388	Gb	13 46 24.0	-51 22 00.0	Cen	9.10	7.40
	MS	NGC 1851	Dunlop 508	Gb	05 14 06.0	-40 03 00.0	Col	11.00	7.10
	MS	NGC 6541	Dunlop 473	Gb	18 08 00.0	-43 42 00.0	Cra	13.10	6.30
	MS	NGC 6541		Gb	18 08 02.0	-43 42 57.0	CrA	13.10	6.60
	MS	NGC 5927	GCL 35	Gb	15 28 00.0	-50 40 00.0	Lup	12.00	8.00
	MS	NGC 5946	IC 4550	Gb	15 35 30.0	-50 40 00.0	Nor	7.10	8.40
	MS	NGC 6388		Gb	17 36 17.3	-44 44 07.7	Sco	8.70	6.90
	MS	NGC 6388	GCL 70	Gb	17 36 18.0	-44 44 00.0	Sco	8.70	6.80
	MS	NGC 6496		Gb	17 59 03.6	-44 16 00.3	Sco	6.90	9.20
	MS	NGC 6723		Gb	18 59 33.1	-36 37 54.4	Sgr	11.00	7.30
<b>B</b>	<b>MS</b>	<b>NGC 6584</b>		Gb	18 18 37.7	-52 12 57.0	Tel	7.90	9.20
	MS	NGC 3201		Gb	10 17 37.0	-46 24 45.3	Vel	18.20	6.80
	MS	NGC 5128	Centaurus A, Hamburger Galaxy, Arp 153	Gx	13 25 27.7	-43 01 08.2	Cen	18.20	7.00
	MS	NGC 4039	Antennae, Ring Tail Galaxy, ESO 572-48	Gx	12 01 54.0	-18 53 00.0	Crv	3.30	10.60
	MS	NGC 4038	Antennae, Ring Tail Galaxy, ESO 572-47	Gx	12 01 54.0	-18 52 00.0	Crv	3.40	10.30
	MS	NGC 1672		Gx	04 45 42.5	-59 14 52.7	Dor	4.80	11.00
	MS	NGC 1365		Gx	03 33 36.2	-36 08 24.7	For	9.80	9.50
	MS	NGC 5236	M83, Southern Pinwheel, Thousand Ruby Galaxy	Gx	13 37 00.3	-29 51 51.3	Hya	11.20	7.60
	MS	IC 5152		Gx	22 02 41.6	-51 17 46.4	Ind	4.50	12.00
	MS	NGC 7205		Gx	22 07 32.0	-57 27 50.0	Ind	4.30	11.00
	MS	NGC 4594	M104, Sombrero Galaxy	Gx	12 40 00.0	-11 37 00.0	Vir	8.60	8.00
	MS	NGC 2442		Gx	07 36 19.0	-69 32 30.0	Vol	6.00	11.00
	MS	NGC 6876		GxCl	20 11 17.5	-71 00 44.0	Pav	2.40	13.00
	MS	NGC 6868		GxCl	20 09 58.7	-48 21 26.6	Tel	2.70	12.00
	MS	NGC 6729	ESO 396-N*15, R CrA Nebula	Nb	19 01 54.0	-36 57 00.0	Cra	25.00	99.90
<b>B</b>	<b>MS</b>	<b>NGC 6208</b>		OC	16 49 28.0	-53 43 42.0	Ara	16.00	7.20
	MS	NGC 6250	OCL 991	OC	16 57 54.0	-45 56 00.0	Ara	10.00	5.90
<b>B</b>	<b>MS</b>	<b>Mel 101</b>	Cr 101	OC	10 42 06.0	-65 06 00.0	Car	14.00	8.00
<b>B</b>	<b>MS</b>	<b>IC 2714</b>	Cr 245	OC	11 17 18.0	-62 43 00.0	Car	12.00	8.20
<b>B</b>	<b>MS</b>	<b>Mel 105</b>	Cr 246	OC	11 19 36.0	-63 30 00.0	Car	4.00	8.50
<b>B</b>	<b>MS</b>	<b>NGC 4852</b>	Dunlop 311	OC	13 00 06.0	-59 37 00.0	Cen	11.00	8.90
<b>B</b>	<b>MS</b>	<b>NGC 5316</b>	OCL 913	OC	13 54 00.0	-61 52 00.0	Cen	14.00	6.00

<b>B</b>	<b>MS</b>	<b>NGC 5617</b>		OC	14 29 44.0	-60 42 42.0	Cen	10.00	6.30
<b>B</b>	<b>MS</b>	<b>NGC 5662</b>		OC	14 35 37.0	-56 37 06.0	Cen	12.00	5.50
<b>B</b>	<b>MS</b>	<b>NGC 4052</b>	OCL 870	OC	12 02 06.0	-63 13 00.0	Cru	10.00	8.80
<b>B</b>	<b>MS</b>	<b>NGC 4103</b>	OCL 871	OC	12 06 42.0	-61 15 00.0	Cru	7.00	7.40
<b>B</b>	<b>MS</b>	<b>NGC 4337</b>		OC	12 24 04.0	-58 07 24.0	Cru	4.00	8.90
<b>B</b>	<b>MS</b>	<b>NGC 4349</b>		OC	12 24 08.0	-61 52 18.0	Cru	16.00	7.40
<b>B</b>	<b>MS</b>	<b>NGC 5822</b>		OC	15 04 21.0	-54 23 48.0	Lup	40.00	7.00
<b>B</b>	<b>MS</b>	<b>NGC 4463</b>		OC	12 29 56.0	-64 47 24.0	Mus	5.00	7.20
<b>B</b>	<b>MS</b>	<b>NGC 4815</b>		OC	12 57 59.0	-64 57 36.0	Mus	3.00	8.60
<b>B</b>	<b>MS</b>	<b>NGC 5925</b>		OC	15 27 26.0	-54 31 42.0	Nor	20.00	
<b>B</b>	<b>MS</b>	<b>IC 2488</b>		OC	09 27 31.0	-56 58 54.0	Vel	15.00	7.00
<b>B</b>	<b>MS</b>	<b>NGC 2910</b>		OC	09 30 30.0	-52 55 06.0	Vel	5.00	7.20
<b>B</b>	<b>MS</b>	<b>NGC 2925</b>		OC	09 33 11.0	-53 23 54.0	Vel	12.00	8.00
<b>B</b>	<b>MS</b>	<b>NGC 3228</b>		OC	10 21 22.0	-51 43 42.0	Vel	18.00	6.00
	MS	PK 342-14.1	Shapley 3	PI	18 07 24.0	-51 03 00.0	Ara	0.60	11.90
	MS	PK 293+10.1		PI	11 50 33.0	-50 34 00.0	Cen	1.37	
	MS	PK 299+18.1		PI	12 28 10.8	-43 57 48.0	Cen	1.03	
	MS	NGC 5307	Southern Crab Nebula, PK 312+10.1, He 2-104	PI	13 51 03.2	-51 12 19.6	Cen	0.20	12.00
	MS	PK 329+2.1	Shapley 1, Shapley's Ring, Sp 1	PI	15 51 42.0	-51 31 00.0	Nor	1.27	13.60
	MS	PK 329-2.2	Menzel 2 V V 78	PI	16 14 30.0	-54 57 00.0	Nor	0.42	11.90
	MS	PK 345+15.1	Longmore 13	PI	16 09 48.0	-30 54 00.0	Sco	1.18	15.00
	MS	PK 349-4.1	Longmore 16	PI	17 35 42.0	-40 12 00.0	Sco	1.38	13.00
	MS	NGC 3132	Eight-Burst Planetary, Southern Ring Nebula, PK 272+12.1	PI	10 07 00.0	-40 26 00.0	Vel	1.40	8.20