

Southern Sky Binocular Observing List

Object	R.A.	DEC	Mag	PA*	Type	Size	Const	Urn	SA
[] NGC 104	00 24.1	-72 05	4.5	-----	GbCl	25.0'	Tuc	440	24
[] SMC	00 52.8	-72 50	2.7	10	Glxy	316'X186'	Tuc	441	24
[] NGC 362	01 03.2	-70 51	6.6	-----	GbCl	12.9'	Tuc	441	24
[] NGC 1261	03 12.3	-55 13	8.4	-----	GbCl	6.9'	Hor	419	24
[] NGC 1851	05 14.1	-40 03	7.2	-----	GbCl	11.0'	Col	393	19
[] LMC	05 23.6	-69 45	0.9	170	Glxy	646'X550'	Dor	444	24
[] NGC 2070	05 38.6	-69 05	8.2	-----	BNeb	40'X25'	Dor	445	24
[] NGC 2451	07 45.4	-37 58	2.8	-----	OpCl	45.0'	Pup	362	19
[] NGC 2477	07 52.3	-38 33	5.8	-----	OpCl	27.0'	Pup	362	19
[] NGC 2516	07 58.3	-60 52	3.8	-----	OpCl	29.0'	Car	424	24
[] NGC 2547	08 10.7	-49 16	4.7	-----	OpCl	20.0'	Vel	396	20
[] NGC 2546	08 12.4	-37 38	6.3	-----	OpCl	40.0'	Pup	362	20
[] NGC 2627	08 37.3	-29 57	8.4	-----	OpCl	11.0'	Pyx	363	20
[] IC 2391	08 40.2	-53 04	2.5	-----	OpCl	50.0'	Vel	425	25
[] IC 2395	08 41.1	-48 12	4.6	-----	OpCl	7.0'	Vel	397	20
[] NGC 2659	08 42.6	-44 57	8.6	-----	OpCl	2.7'	Vel	397	20
[] NGC 2670	08 45.5	-48 47	7.8	-----	OpCl	9.0'	Vel	397	20
[] NGC 2808	09 12.0	-64 52	6.3	-----	GbCl	13.8'	Car	448	25
[] IC 2488	09 27.6	-56 59	7.4	-----	OpCl	14.0'	Vel	425	25
[] NGC 2910	09 30.4	-52 54	7.2	-----	OpCl	5.0'	Vel	426	25
[] NGC 2925	09 33.7	-53 26	8.3	-----	OpCl	12.0'	Vel	426	25
[] NGC 3114	10 02.7	-60 07	4.2	-----	OpCl	35.0'	Car	426	25
[] NGC 3201	10 17.6	-46 25	6.7	-----	GbCl	18.0'	Vel	399	20
[] NGC 3228	10 21.8	-51 43	6.0	-----	OpCl	18.0'	Vel	426	25
[] NGC 3293	10 35.8	-58 14	4.7	-----	OpCl	5.0'	Car	427	25
[] Mel 101	10 42.1	-65 06	8.0	-----	OpCl	13.0'	Car	449	25
[] IC 2602	10 43.2	-64 24	1.9	-----	OpCl	50.0'	Car	449	25
[] NGC 3372	10 43.8	-59 52	1.0	-----	BNeb	120'X120'	Car	427	25
[] NGC 3532	11 06.4	-58 40	3.0	-----	OpCl	55.0'	Car	427	25
[] IC 2714	11 17.9	-62 42	8.2	-----	OpCl	12.0'	Car	449	25
[] Mel 105	11 19.5	-63 30	8.5	-----	OpCl	4.0'	Car	449	25
[] NGC 3766	11 36.1	-61 37	5.3	-----	OpCl	12.0'	Cen	428	25

[] NGC 4052	12 01.9 -63 12	8.8	-----	OpCl	7.0'	Cru	450	25
[] NGC 4103	12 06.7 -61 15	7.4	-----	OpCl	6.0'	Cru	428	25
[] NGC 4337	12 23.9 -58 08	8.9	-----	OpCl	3.5'	Cru	428	25
[] NGC 4349	12 24.5 -61 54	7.4	-----	OpCl	15.0'	Cru	428	25
[] H 5	12 25.2 -60 29	8.5	-----	OpCl	7.0'	Cru	428	25
[] NGC 4463	12 30.0 -64 48	7.2	-----	OpCl	5.0'	Mus	450	25
[] H 6	12 35.0 -68 10	9.9	-----	OpCl	7.0'	Mus	450	25
[] NGC 4609	12 42.3 -62 58	6.9	-----	OpCl	5.0'	Cru	451	25
[] COALSACK	12 52.0 -63 00	---	-----	DkNb	240'X360'	Cru	451	25
[] NGC 4755	12 53.6 -60 20	4.2	-----	OpCl	10.0'	Cru	429	25
[] NGC 4815	12 58.0 -64 57	8.6	-----	OpCl	3.0'	Mus	451	25
[] NGC 4833	12 59.6 -70 53	7.3	-----	GbCl	13.5'	Mus	451	25
[] NGC 4852	13 00.1 -59 36	8.9	-----	OpCl	11.0'	Cen	429	25
[] NGC 5128	13 25.5 -43 01	7.0	35	Glxy	18'X14'	Cen	403	21
[] NGC 5139	13 26.8 -47 29	3.5	-----	GbCl	36.0'	Cen	403	21
[] NGC 5286	13 46.4 -51 22	7.6	-----	GbCl	9.1'	Cen	430	25
[] NGC 5316	13 53.9 -61 52	6.0	-----	OpCl	13.0'	Cen	430	25
[] NGC 5460	14 07.6 -48 19	5.6	-----	OpCl	25.0'	Cen	404	21
[] NGC 5617	14 29.8 -60 43	6.3	-----	OpCl	10.0'	Cen	430	25
[] NGC 5662	14 35.2 -56 33	5.5	-----	OpCl	12.0'	Cen	431	25
[] NGC 5822	15 05.2 -54 21	6.5	-----	OpCl	39.0'	Lup	431	25
[] NGC 5823	15 05.7 -55 36	7.9	-----	OpCl	10.0'	Cir	431	25
[] NGC 5925	15 27.7 -54 31	8.4	-----	OpCl	14.0'	Nor	431	25
[] NGC 6025	16 03.7 -60 30	5.1	-----	OpCl	12.0'	TrA	432	26
[] NGC 6067	16 13.2 -54 13	5.6	-----	OpCl	12.0'	Nor	432	26
[] H 10	16 15.6 -54 52	9.0	-----	OpCl	30.0'	Nor	432	26
[] NGC 6087	16 18.9 -57 54	5.4	-----	OpCl	12.0'	Nor	432	26
[] NGC 6124	16 25.6 -40 40	5.8	-----	OpCl	40.0'	Sco	407	22
[] NGC 6134	16 27.7 -49 09	7.2	-----	OpCl	6.0'	Nor	407	22
[] NGC 6152	16 32.7 -52 37	8.1	-----	OpCl	29.0'	Nor	433	26
[] NGC 6167	16 34.4 -49 36	6.7	-----	OpCl	7.0'	Nor	407	22
[] NGC 6208	16 49.5 -53 49	7.2	-----	OpCl	15.0'	Ara	433	26
[] NGC 6231	16 54.0 -41 48	2.6	-----	OpCl	14.0'	Sco	407	22
[] H 13	17 01.7 -48 06	9.0	-----	OpCl	15.0'	Ara	407	22
[] IC 4651	17 24.7 -49 57	6.9	-----	OpCl	12.0'	Ara	408	22

[]	NGC 6352	17 25.5 -48 25	8.1	-----	GbCl	7.1'	Ara	408	22
[]	NGC 6362	17 31.9 -67 03	8.3	-----	GbCl	10.7'	Ara	455	26
[]	NGC 6397	17 40.7 -53 40	5.7	-----	GbCl	25.7'	Ara	434	26
[]	NGC 6541	18 08.0 -43 42	6.1	-----	GbCl	13.0'	CrA	409	22
[]	NGC 6584	18 18.6 -52 13	9.2	-----	GbCl	7.9'	Tel	434	26
[]	NGC 6752	19 10.9 -59 59	5.4	-----	GbCl	20.4'	Pav	435	26