

Southern Sky: Telescopic - Caldwell - Binocular - Planetary Nebulae

		ID	Other Desifnation	Type	RA	Dec	Con	Size	Mag	CS	
B	C	NGC 104	47 Tucanae	Gb	00 24 05.4	-72 04 51.9	Tuc	30.90	4.00		
		C	NGC 121	ESO 50-SC12	Gb	00 26 48.0	-71 32 00.0	Tuc	1.50	10.60	99.90
			126	Bet1Tuc	*	00 31 32.7	-62 57 29.0	Tuc		4.37	
			127	Bet2Tuc	*	00 31 33.6	-62 57 57.0	Tuc		4.54	
			NGC 292	SMC, Small Magellanic Cloud, Nubecula Minor	Gx	00 52 36.0	-72 48 00.0	Tuc	319.10	2.30	14.00
			NGC 330		OC	00 56 18.7	-72 27 45.0	Tuc	2.00	9.60	
			NGC 346		C+N	00 59 05.0	-72 10 36.0	Tuc	14.00	10.30	
B	C	NGC 362		Gb	01 03 13.9	-70 50 53.9	Tuc	12.90	6.60		
			NGC 371	ESO 51-SC14	OC	01 03 30.0	-72 03 00.0	Tuc	7.50	13.80	99.90
			NGC 419		Gb	01 08 17.3	-72 53 00.0	Tuc	2.60	10.00	
B	C	NGC 1261		Gb	03 12 15.7	-55 12 57.1	Hor	6.90	8.40		
			NGC 1313	Topsy-Turvy Galaxy, Starburst Galaxy, ESO 82-11	Gx	03 20 05.4	-66 42 08.0	Ret	8.50	9.00	
			NGC 1549		Gx	04 15 45.0	-55 35 31.2	Dor	3.70	9.90	
			NGC 1553		Gx	04 16 10.5	-55 46 48.9	Dor	4.10	9.50	
			NGC 1566		Gx	04 20 00.5	-54 56 16.8	Dor	7.60	9.40	
			NGC 1763	IC 2115	OC	04 56 48.0	-66 25 00.0	Dor	25.00	99.90	99.90
			NGC 1850		OC	05 08 44.9	-68 45 41.7	Dor	3.00	9.30	
			NGC 1955		C+N	05 26 10.0	-67 29 54.0	Dor		9.00	
			NGC 1962		C+N	05 26 19.0	-68 50 12.0	Dor		8.00	
B	C	NGC 2070	Tarantula Nebula, Looped Nebula, 30 Doradus, True Lovers' Kr	C+N	05 38 42.5	-69 06 03.3	Dor	40.00	8.20		
			NGC 2074	ESO 57-EN8	OC	05 39 06.0	-69 30 00.0	Dor		8.50	99.90
B	C	NGC 2516		OC	07 58 04.0	-60 45 12.0	Car	30.00	3.80		
			NGC 2547		OC	08 10 09.0	-49 12 54.0	Vel	20.00	4.70	
B	C	IC 2391	Cr 191	OC	08 39 36.0	-52 55 00.0	Vel	60.00	2.50	99.90	
			IC 2395		OC	08 42 29.0	-48 07 54.0	Vel	8.00	4.60	
			NGC 2669		OC	08 46 22.0	-52 56 54.0	Vel	12.00	6.10	
PN			IC 2448		PI	09 07 06.3	-69 56 31	Car	8.0"	11.5	
B		NGC 2808		Gb	09 12 02.6	-64 51 49.9	Car	13.80	6.30		
PN	C	NGC 2867	PK 278-5.1	PI	09 21 24.0	-58 19 00.0	Car	0.20	9.70	14.90	
PN			NGC 2899		PI	09 27 03.1	-56 06 21	Vel	2'	12.2	
PN			IC 2501		PI	09 38 47.2	-60 05 31	Car	2.0"	11.3	
B		NGC 3114		OC	10 02 36.0	-60 07 12.0	Car	35.00	4.20		
PN			IC 2553		PI	10 09 20.9	-62 36 48	Car	12"	13	
PN	C	NGC 3195	Gamma Leonis Group, PK 296-20.1	PI	10 09 24.0	-80 52 00.0	Cha	0.67	11.50	10.80	

PN		NGC 3211		PI	10 17 50.6	-62 40 15	Car	12"	11.8	
		NGC 3247		C+N	10 24 18.0	-57 45 24.0	Car	7.00	7.60	
B		NGC 3293	Gem Cluster, OCL 816	C+N	10 35 51.0	-58 13 48.0	Car	40.00	4.70	
B	C	IC 2602	Southern Pleiades, Cr 229, Theta Carinae	OC	10 42 57.0	-64 23 42.0	Car	50.00	1.90	
		NGC 3324	Keyhole-Dk neb near brightest part of NGC 3372	DKNb	10 44 24.0	-59 39 00.0	Car			
B	C	NGC 3372	Eta Carinae Nebula, Keyhole Nebula	Nb	10 45 06.0	-59 52 00.0	Car	120.00	3.00	99.90
PN		IC 2621		PI	11 00 20.1	-65 14 58	Car	5.0"	10.5	
B	C	NGC 3532	Firefly Party Cluster, OCL 839	OC	11 05 39.0	-58 45 12.0	Car	55.00	3.00	
		NGC 3572		C+N	11 10 23.0	-60 14 54.0	Car	20.00	6.60	
PN		NGC 3699		PI	11 27 57.7	-59 57 28	Cen	1.1'	14	
PN		Fleming 1	PK 290-7.1	PI	11 28 36.2	-52 56 04	Cen	30"	11.4	
	C	IC 2944	Lambda Centauri Nebula, Running Chicken Nebula, Cr 249	C+N	11 35 47.3	-63 01 10.9	Cen	75.00	4.50	
B	C	NGC 3766		OC	11 36 14.0	-61 36 30.0	Cen	12.00	5.30	
PN		NGC 3918	Blue Planetary, Ghost of Uranus, PK 294+4.1	PI	11 50 17.8	-57 10 56.4	Cen	0.20	8.00	15.70
PN		NGC 4071	Eyeball Nebula	PI	12 04 17.7	-67 18 35	Mus	1.2'	12.9	
	C	NGC 4372		Gb	12 25 45.6	-72 39 28.3	Mus	18.60	7.80	
		4730	Alp1Cru, Acrux	*	12 26 35.9	-63 05 57.0	Cru		1.33	
		4731	Alp2Cru, Acrux	*	12 26 36.5	-63 05 58.0	Cru		1.73	
B	C	NGC 4609		OC	12 42 18.0	-62 59 42.0	Cru	5.00	6.90	
B	C	Coalsack		DKNb	12 53 00.0	-63 00 00.0	Cru	400.00	79.90	79.90
B	C	NGC 4755	Jewel Box, Kappa Crusis Cluster	OC	12 53 39.0	-60 21 42.0	Cru	10.00	4.20	
B	C	NGC 4833		Gb	12 59 35.3	-70 52 31.6	Mus	13.50	7.40	
	C	NGC 4945		Gx	13 05 24.0	-49 28 00.0	Cen	19.80	8.60	
		NGC 4945A		Gx	13 06 36.5	-49 42 00.0	Cen	2.50	12.50	
PN		IC 4191		PI	13 08 47.3	-67 38 38	Mus	5.6"	12	
PN		He 2-90		PI	13 09 36.4	-61 19 36	Cen	10"	12.7	
PN		NGC 5189	Spiral Planetary Nebula, PK 307-3.1	PI	13 33 32.9	-65 58 26.8	Mus	2.60	10.00	14.10
		NGC 5286		Gb	13 46 26.6	-51 22 30.0	Cen	9.10	7.60	
		NGC 5281		OC	13 46 35.0	-62 55 00.0	Cen	5.00	5.90	
B		NGC 5316		OC	13 53 57.0	-61 52 06.0	Cen	14.00	6.00	
PN		NGC 5315		PI	13 53 57.0	-66 30 51	Cir	14.0"	13	
		5459	Alp1Cen, Alpha Centauri, Rigel Kentaurus, Rigilkent, Toliman	*	14 39 35.9	-60 50 07.0	Cen		-0.01	
		5460	Alp2Cen, Alpha Centauri B	*	14 39 36.1	-60 50 08.0	Cen		1.33	
B	C	NGC 5823		OC	15 05 30.0	-55 36 12.0	Cir	10.00	7.90	
PN		NGC 5844		PI	15 10 40.7	-64 40 28	TrA	1.0'	12	
		NGC 5927		Gb	15 28 00.4	-50 40 22.7	Lup	12.00	8.30	
		NGC 5946		Gb	15 35 28.3	-50 39 32.9	Nor	7.10	9.60	

PN		He 2-131	PK 315-13.1	PI	15 37 11.2	-71 54 53	Aps	4.9"	11.8	
PN		NGC 5979		PI	15 47 41.5	-61 13 06	TrA	8.0"	13	
PN		Shapley 1	PK 329-2.1	PI	15 51 40.9	-51 31 28	Nor	1.3'	13.6	
PN		He 2-138	PK 320-9.1	PI	15 56 01.7	-66 09 09	TrA	7.0"	13.3	
PN		He2-141	PK 325-4.1	PI	15 59 08.8	-58 23 53	Nor	16"	12.4	
B	C	NGC 6025		OC	16 03 17.0	-60 25 54.0	TrA	12.00	5.10	
B		NGC 6067		OC	16 13 11.0	-54 13 06.0	Nor	13.00	5.60	
B	C	NGC 6087		OC	16 18 50.0	-57 56 06.0	Nor	12.00	5.40	
	C	NGC 6101		Gb	16 25 47.7	-72 12 04.8	Aps	10.70	9.30	
PN		He2-172	PK 331-5.1	PI	16 37 42.7	-55 42 26	Ara	5.0"	11.9	
		NGC 6193	OCL 975	OC	16 41 18.0	-48 46 00.0	Ara	15.00	5.20	99.90
PN		He 2-182	PK 325-12.1	PI	16 54 35.2	-64 14 28	TrA	3.0"	12	
PN		He 2-185	PK 321-16.1	PI	17 01 17.3	-70 06 03	TrA	5.0"	12.3	
PN		NGC 6326		PI	17 20 46.3	-51 45 15	Ara	15"	12	16.8
		NGC 6352		Gb	17 25 29.1	-48 25 21.2	Ara	7.10	8.20	
B		NGC 6362		Gb	17 31 54.9	-67 02 54.0	Ara	10.70	8.30	
B	C	NGC 6397		Gb	17 40 41.8	-53 40 26.2	Ara	25.70	5.70	
	C	NGC 6744		Gx	19 08 43.8	-63 43 49.0	Pav	15.50	9.00	
B	C	NGC 6752	Pavo Globular, Dunlop 295	Gb	19 10 51.6	-59 58 56.4	Pav	20.40	5.40	
PN		He 2-434	PK 320-28.1	PI	19 33 49.4	-74 32 59	Pav	8.0"	12.2	

91 Objects