

Observed Object List  
"La Palma 02-2011"

Name	Altname	RA	Decl	Const.	Type	Mag.	SB	Size	P.A.	S&T Page
Mayall 2	G 1	00h32m47s	39°35'	Andromeda	GC	13.7	-	10.0"		3
NGC 206	HII 7	00h40m30s	40°44'	Andromeda	Cluster	-	-			3
M 32	NGC 221 - Arp 168	00h42m42s	40°52'	Andromeda	Gx	8.1	12.2	8.5'x6.5'	170	3
M 31	NGC 224 - Andromeda A - Andromeda Gx	00h42m44s	41°16'	Andromeda	Gx	3.5	13.4	189.1'x61.7'	35	3
NGC 986	ESO 299-7	02h33m34s	-39°03'	Fornax	Gx	10.7	13.2	4.0'x3.2'	150	8
NGC 1291	NGC 1269	03h17m18s	-41°06'	Eridanus	Gx	8.4	12.9	9.7'x8.4'		19
NGC 1300	ESO 547-31	03h19m41s	-19°25'	Eridanus	Gx	10.3	13.5	5.9'x4.1'	106	17
NGC 1317	NGC 1318	03h22m44s	-37°06'	Fornax	Gx	11.1	12.9	2.8'x2.4'	78	19
NGC 1316	ESO 357-22 - Fornax A - Arp 154	03h22m41s	-37°12'	Fornax	Gx	8.4	13	11.2'x7.7'	50	19
NGC 1325	HII 55 - ESO 548-7	03h24m25s	-21°33'	Eridanus	Gx	11.4	13.4	4.8'x1.6'	56	17
NGC 1326	ESO 357-26	03h23m56s	-36°28'	Fornax	Gx	10.5	13	4.3'x2.9'	77	19
NGC 1332	HII 56 - ESO 548-18	03h26m17s	-21°20'	Eridanus	Gx	10.3	12	4.0'x1.5'	115	17
NGC 1360	PK 220-53.01	03h33m15s	-25°52'	Fornax	PN	9.5	13.3	6.4'x6.4'		17
NGC 1365	ESO 358-17	03h33m37s	-36°08'	Fornax	Gx	9.5	13.8	11.0'x6.2'	32	19
NGC 1374	ESO 358-23	03h35m17s	-35°14'	Fornax	Gx	11	12.8	2.7'x2.4'		19
NGC 1380	ESO 358-28	03h36m28s	-34°59'	Fornax	Gx	9.9	12.5	4.8'x2.9'	7	19
NGC 1379	ESO 358-27	03h36m04s	-35°26'	Fornax	Gx	10.7	12.3	2.4'x2.3'		19
NGC 1387	ESO 358-36	03h36m57s	-35°30'	Fornax	Gx	10.8	13	3.2'x3.1'		19
NGC 1386	ESO 358-35	03h36m46s	-36°00'	Eridanus	Gx	11.1	12.5	3.4'x1.3'	25	19
NGC 1399	ESO 358-45	03h38m29s	-35°27'	Fornax	Gx	9.4	13.2	6.6'x6.1'		19
NGC 1404	ESO 358-46	03h38m52s	-35°36'	Eridanus	Gx	10	12.5	3.9'x3.3'		19
NGC 1407	H400 47 - ESO 548-67	03h40m12s	-18°35'	Eridanus	Gx	9.7	12.8	4.9'x4.5'	35	17
NGC 1400	HII 59 - ESO 548-62	03h39m31s	-18°41'	Eridanus	Gx	10.9	12.4	2.5'x2.1'	40	17
NGC 1427	ESO 358-52	03h42m19s	-35°24'	Fornax	Gx	10.8	13	3.8'x2.6'	76	19
IC 2006	ESO 359-7	03h54m28s	-35°58'	Eridanus	Gx	11.2	12.1	1.9'x1.6'		19
NGC 1531	ESO 359-26	04h11m59s	-32°51'	Eridanus	Gx	11.7	11.5	1.2'x0.9'	122	19
NGC 1532	ESO 359-27	04h12m04s	-32°52'	Eridanus	Gx	9.8	13.5	11.6'x3.4'	33	19
NGC 1535	H400 53 - PK 206-40.01 - Cleopatra's Eye	04h14m17s	-12°44'	Eridanus	PN	9.3	6.8	21.0'x21.0''		17
NGC 1537	ESO 420-12	04h13m41s	-31°39'	Eridanus	Gx	10.5	12.8	3.9'x2.6'	98	19
NGC 1637	HII 71 - MCG +00-12-068	04h41m28s	-2°51'	Eridanus	Gx	10.7	13.2	3.9'x3.3'	15	16
NGC 1679	ESO 422-1	04h49m55s	-31°58'	Caelum	Gx	11.4	13	2.7'x2.0'	150	18
NGC 1700	HII 74 - MCG -01-13-038	04h56m56s	-4°52'	Eridanus	Gx	11.2	12.8	3.0'x1.8'	85	16
NGC 1744	ESO 486-5	04h59m58s	-26°01'	Lepus	Gx	11.1	14.8	9.3'x4.3'	168	16
NGC 1792	ESO 305-6	05h05m14s	-37°59'	Columba	Gx	10	12.8	5.6'x2.9'	137	18
NGC 1788	H400 57 - LBN 916	05h06m54s	-3°21'	Orion	RN	-	-	4.0'x2.0'	105	16
NGC 1808	ESO 305-8	05h07m42s	-37°31'	Columba	Gx	9.9	13.2	6.3'x4.3'	133	18
NGC 1832	HII 79 - MCG -03-14-010	05h12m03s	-15°41'	Lepus	Gx	11.2	12.3	2.3'x1.5'	10	16
NGC 1851	Caldwell 73 - Dunlop 508 - Mel 30	05h14m06s	-40°03'	Columba	GC	7.1	12	11.0'x11.0'		18
M 79	NGC 1904 - Mel 34	05h24m11s	-24°31'	Lepus	GC	7.7	11.9	7.8'x7.8'		16
NGC 1964	H400 63 - ESO 554-10	05h33m22s	-21°57'	Lepus	Gx	10.8	13.2	5.5'x2.1'	32	16
NGC 2090	ESO 363-23	05h47m02s	-34°15'	Columba	Gx	11.3	14.1	6.4'x2.5'	13	18
NGC 2188	ESO 364-37	06h10m10s	-34°06'	Columba	Gx	11.5	13.1	4.7'x1.2'	175	29
NGC 2204	H400 75 - OCL 572 - Cr 88 - Mel 44	06h15m32s	-18°40'	Canis Major	OC	8.6	13.9	13.0'x13.0'		27
NGC 2298	GCL 11 - Mel 53	06h48m59s	-36°00'	Puppis	GC	9.3	13.2	6.8'x6.8'		29
NGC 2354	H400 91 - OCL 639 - Cr 131	07h14m15s	-25°42'	Canis Major	OC	6.5	12.7	20.0'x20.0'		27
NGC 2360	Caldwell 58 - H400 93	07h17m43s	-15°38'	Canis Major	OC	7.2	12.5	13.0'x13.0'		27
NGC 2362	Caldwell 64 - H400 94 - OCL 633 - Tau CMa cluster - Cr 136 - Mel 65	07h18m41s	-24°57'	Canis Major	OC	4.1	8.4	8.0'x8.0'		27
PK 205+14.01	Abell 21 - Medusa Nebula	07h29m03s	13°15'	Gemini	PN	11.6	16.4	10.2'x10.2'		25
NGC 2440	H400 106 - PK 234+02.01	07h41m55s	-18°13'	Puppis	PN	9.1	6	16.0'x16.0''		26
NGC 2451	OCL 716 - Cr 161	07h45m15s	-37°58'	Puppis	OC	3.5	11.7	50'x50'		28
NGC 2467	HII 116 - OCL 668 - Cr 164	07h52m24s	-26°27'	Puppis	H-II	-	-	42'x22.0'	80	26
NGC 2477	Caldwell 71	07h52m10s	-38°32'	Puppis	OC	5	11.2	20.0'x20.0'		28
NGC 2546	OCL 726 - Cr 178	08h12m16s	-37°36'	Puppis	OC	6	15	70'x70'		28
Tr 10	Cr 203	08h47m48s	-42°28'	Vela	OC	5	10.5	14.0'x14.0'		28
NGC 2818	PK 261+08.01 - Cr 206 - Mel 96	09h16m00s	-36°38'	Pyxis	OC	8.2	-	36.0''		39
NGC 2818A	PK 261+08.01	09h16m01s	-36°38'	Pyxis	PN	11.3	10.7	0.8'x0.8'		39
NGC 3511	HII 152 - ESO 502-13	11h03m24s	-23°05'	Crater	Gx	10.7	13.2	6.0'x2.1'	76	36
NGC 3513	HII 153 - ESO 502-14	11h03m46s	-23°15'	Crater	Gx	11.1	12.9	2.9'x2.4'	75	36
NGC 3621	H400 173 - ESO 377-37	11h18m16s	-32°49'	Hydra	Gx	9.4	13.8	12.4'x5.7'	159	38
NGC 3672	HII 173 - MCG -02-29-028	11h25m02s	-9°48'	Crater	Gx	11.4	13.3	4.0'x1.8'	8	36
NGC 5103	HII 278 - UGC 8388	13h20m30s	43°05'	Canes Venatici	Gx	12.6	12.7	1.4'x1.0'	143	43
M 83	NGC 5236 - Southern Pinwheel Gx - Seashell Gx	13h37m00s	-29°52'	Hydra	Gx	7.2	12.5	13.1'x12.2'		46
NGC 5253	ESO 445-4	13h39m56s	-31°39'	Centaurus	Gx	10	12	4.6'x1.7'	45	48
NGC 5897	H400 312 - GCL 33 - Mel 132	15h17m24s	-21°01'	Libra	GC	8.5	12.9	8.7'x8.7'		57
NGC 5986	Dunlop 552 - Mel 136	15h46m03s	-37°47'	Lupus	GC	7.5	12.2	9.8'x9.8'		59
NGC 6231	Caldwell 76 - Dunlop 520 - Table of Scorpius - Cr 315 - Mel 153	16h54m11s	-41°49'	Scorpius	OC	2	7.6	15.0'x15.0'		58
M 62	NGC 6266 - Mel 159	17h01m13s	-30°07'	Ophiuchus	GC	6.5	12	14.1'x14.1'		58
M 19	NGC 6273 - Mel 160	17h02m38s	-26°16'	Ophiuchus	GC	6.8	10.2	5.3'x5.3'		56
NGC 6441	GCL 78 - Mel 180	17h50m13s	-37°03'	Scorpius	GC	7.2	11.4	7.8'x7.8'		58
M 7	NGC 6475 - Ptolemy's Cluster	17h53m51s	-34°48'	Scorpius	OC	3	12.3	80'x80'		58