

Ursa Minor - The Little Bear

By RA

Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 3172			Glxy Sb	14.8	Polarissima Borealis PGC 36847
NGC 4972		H937-3	Glxy S0?	14.2	NGC 4954 PGC 44988 UGC 8157 MCG 13-9-44 CGCG 353-8 CGCG 352-53 IRAS 13009+7540 KAZ248
NGC 5034		H909-3	Glxy S?	14.2	UGC 8295 MCG 12-13-1 CGCG 336-3 IRAS 13107+7054 PGC 45859
NGC 5144		H70-4	Glxy SAc? pec	13.4	UGC 8420 MCG 12-13-5 MK 256 CGCG 336-8 7ZW511 IRAS 13214+7046 KUG 1321+707 PGC 46742
NGC 5262			Glxy S0-:	14.8	UGC 8606 CGCG 353-22 PGC 47923
NGC 5323		H899-2	Glxy Sab	14.4	UGC 8719 MCG 13-10-12 CGCG 353-25 IRAS 13451+7704 PGC 48785
NGC 5314			Glxy S?	14.7	MCG 12-13-9 CGCG 336-17 PGC 48810
IC 945			Glxy S	15.7	MCG 12-13-12 CGCG 336-19 PGC 48940
NGC 5340			Glxy S	15.2	MCG 12-13-13 CGCG 336-22 PGC 49012
IC 954			Glxy Pec	14.5	UGC 8765 MCG 12-13-18 CGCG 336-24 7ZW527 PGC 49083
NGC 5344			Glxy	15.4	CGCG 336-26 PGC 49085
NGC 5385			Non-Existent		
NGC 5452		H947-3	Glxy SAB(s)d	13.9	UGC 8867 MCG 13-10-14 CGCG 353-28 PGC 49426
NGC 5415			Glxy	15	CGCG 336-32 PGC 49610
NGC 5412			Glxy S0-:	14.4	UGC 8905 CGCG 336-33 PGC 49644
NGC 5479			Glxy E/S0	15.1	MCG 11-17-19 CGCG 317-16 PGC 50282
IC 4404			Non-Existent		NGC 5547
NGC 5547		H948-3	Glxy Double System	14.5	IC 4404 UGC 9095 CGCG 353-31 IRAS 14101+7850 PGC 50543
IC 1005			Non-Existent		
NGC 5607		H331-2	Glxy Pec	13.9	UGC 9189 MCG 12-14-1 MK 286 CGCG 337-7 7ZW547 IRAS 14188+7148 PGC 51182
NGC 5620		H319-3	Glxy	15	MCG 12-14-2 CGCG 337-10 PGC 51356
NGC 5671		H882-3	Glxy SB(r)b	14.1	UGC 9297 MCG 12-14-6 CGCG 337-14 IRAS 14268+6955 PGC 51641
IC 4470			Glxy S	15	MCG 13-10-19 CGCG 354-3 CGCG 353-40 PGC 51696
NGC 5712		H950-3	Glxy	15.3	MCG 13-10-21 CGCG 353-42 CGCG 354-5 7ZW553 PGC 51799
IC 1046			Glxy Sc	14.8	MCG 12-14-11 CGCG 337-17 PGC 52284
NGC 5808			Non-Existent		
NGC 5819		H311-3	Glxy SAB(rs)bc	14.3	UGC 9609 CGCG 337-23 IRAS 14540+7319 PGC 53251
IC 1083			Glxy S	15.3	MCG 12-14-14 CGCG 337-24 PGC 53362
NGC 5832		H332-2	Glxy SB(rs)b?	12.9	UGC 9649 MCG 12-14-15 CGCG 337-25 IRAS 14575+7152 KAZ409 KARA656 PGC 53469
NGC 5836		H312-3	Glxy SB(rs)b	14.7	UGC 9664 MCG 12-14-16 CGCG 337-26 7ZW576 PGC 53554
IC 1114			Non-Existent		(STAR)
NGC 5909		H943-3	Glxy S?	14.7	UGC 9778 MCG 13-11-10 CGCG 354-21 PGC 54223
NGC 5912		H944-3	Glxy E?	14.7	MCG 13-11-11 CGCG 354-22 PGC 54237
IC 1110			Glxy Sa	14.9	UGC 9773 MCG 11-19-1 CGCG 318-22 CGCG 319-4 KARA666 PGC 54265
NGC 5939			Glxy S?	14	UGC 9854 MCG 12-15-7 CGCG 338-8 IRAS 15244+6854 PGC 55022
IC 1139			Glxy	15.6	CGCG 366-17 PGC 55236
IC 1143			Glxy E	14.2	UGC 9932 MCG 14-7-22 CGCG 366-18 PGC 55279
IC 1129			Glxy Scd:	13.8	UGC 9899 MCG 11-19-10 CGCG 319-19 IRAS 15316+6825 PGC 55330
IC 1145			Glxy Sbc	15	UGC 10032 MCG 12-15-15 CGCG 338-15 IRAS 15445+7235 PGC 55904
NGC 6011		H313-3	Glxy Sb	14.3	UGC 10047 MCG 12-15-16 CGCG 338-17 PGC 56008
IC 1154			Glxy E	14.3	UGC 10088 MCG 12-15-35 CGCG 338-29 PGC 56273
NGC 6068A			Glxy S0? sp	15	MCG 13-11-17 CGCG 354-30 CGCG 355-4 KAZ52 PGC 56363
IC 1164			Non-Existent		(STAR)
NGC 6068		H973-3	Glxy SBbc?	13.6	UGC 10126 MCG 13-11-19 CGCG 354-31 CGCG 355-5 ARAK492 IRAS 15575+7908 KAZ53 PGC 56388

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NGC 6048		H873-2	Glxy E	13.3	UGC 10124 MCG 12-15-38 CGCG 338-32 PGC 56484
IC 1187			Glxy L	15.7	MCG 12-15-40 CGCG 338-34 PGC 56589
NGC 6071		H883-3	Glxy SB(s)b	14.8	UGC 10157 MCG 12-15-43 CGCG 338-37 IRAS 16011+7044 PGC 56674
NGC 6079		H884-3	Glxy E	13.7	IC 1200 PGC 56946 UGC 10206 MCG 12-15-50 CGCG 338-43
NGC 6094		H314-3	Glxy S0	14.2	UGC 10228 MCG 12-15-52 CGCG 338-45 PGC 57167
IC 1204			Non-Existent		
NGC 6091			Glxy	14.7	MCG 12-15-54 CGCG 338-47 PGC 57242
NGC 6251		H974-3	Glxy E	13.6	UGC 10501 MCG 14-8-10 CGCG 367-13 PGC 58472
NGC 6217		H280-1	Glxy (R)SB(rs)bc	11.8	UGC 10470 MCG 13-12-8 CGCG 355-14 ARP 185 IRAS 16350+7818 KAZ73 PGC 58477
NGC 6252		H975-3	Glxy S R	15.2	MCG 14-8-11 CGCG 367-14 PGC 58456
NGC 6331		H951-3	Glxy E	15.4	MCG 13-12-15 CGCG 355-24 PGC 59513
NGC 6324		H945-3	Glxy S?	13.8	UGC 10725 MCG 13-12-16 CGCG 355-25 ARAK517 IRAS 17070+7528 KAZ120 PGC 59583
IC 4660			Glxy S	14.5	UGC 10848 MCG 13-12-23 CGCG 355-32 IRAS 17235+7553 PGC 60124

Total: 57