

Taurus - The Bull

Observed: No

Object	Her	Type	Mag	Alias/Notes
IC	1930	Non-Existent		
IC	1941	Non-Existent		
IC	336	Non-Existent		
IC	341	Non-Existent		
IC	349	Non-Existent		
IC	1990	Non-Existent		
NGC	1456	Non-Existent		
IC	1995	Non-Existent		
IC	354	Non-Existent		
IC	360	Non-Existent		Not in Megastar or RealSky at RA/DEC LBN 786
NGC	1551	Non-Existent		NGC 1550
IC	2061	Non-Existent		
IC	2077	Non-Existent		NGC 1593 NGC 1608
NGC	1608	Non-Existent		NGC 1593 IC 2077
IC	383	Non-Existent		
IC	2088	Non-Existent		
NGC	1655	Non-Existent		
NGC	1674	Non-Existent		
NGC	1675	Non-Existent		
NGC	1988	Non-Existent		
IC	2144	Non-Existent		

Sub Total: 21

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CED	34	Brn Nebula R		LBN 814
CED	44	Brn Nebula R		vdB 38 Sh2-263 LBN 866 LBN 867
DODZ	3	Open Cl IV 2 p		Do-Dzim 3
DODZ	4	Open Cl III 2 p		Do-Dzim 4
IC	322	Glxy	15	CGCG 390-89 CGCG 416-8 PGC 12820
IC	329	Glxy S?	15.2	MCG 0-10-1 CGCG 391-2 PGC 13109
IC	330	Glxy Sab	15	UGC 2779 MCG 0-10-2 CGCG 391-4 PGC 13117
IC	331	Glxy S?	14.8	MCG 0-10-3 CGCG 391-5 IRAS 3296+5 PGC 13119
IC	332	Glxy (R)SAB(rs)0/a:	14.7	MCG 0-10-4 CGCG 391-6 KARA129 PGC 13137
IC	338	Glxy S?	14.7	MCG 0-10-7 CGCG 391-18 PGC 13373
IC	353	Brn Nebula R		LBN 774
IC	355	Glxy Sc	15.4	MCG 3-10-10 CGCG 465-10 IRAS 3509+1949 PGC 14052
IC	357	Glxy SB(s)ab	14.1	UGC 2941 MCG 4-10-16 CGCG 487-16 IRAS 4007+2201 PGC 14384
IC	358	Glxy S0	15.1	UGC 2940 MCG 3-11-6 CGCG 466-9 PGC 14382
IC	359	Glxy S0-:	14.9	UGC 2980 MCG 5-10-9 CGCG 508-8 PGC 14653
IC	363	Glxy	15.4	CGCG 392-19 PGC 14847
IC	364	Glxy	15.2	CGCG 392-20 PGC 14854
IC	365	Glxy (R')SB(rs)0+:	14.5	MCG 1-11-17 CGCG 392-21 IRAS 4166+313 PGC 14860
IC	366	Glxy E	15.7	CGCG 393-2 PGC 14887

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IC 374		Glxy	15.9	MCG 3-12-1 CGCG 467-1 ARAK107 PGC 15474
IC 1918		Glxy	14.8	CGCG 416-9 PGC 12834
IC 1931		Glxy D	15.3	MCG 0-9-87 CGCG 390-94 PGC 12950
IC 1956		Glxy SBbc:	15.3	UGC 2795 MCG 1-10-1 CGCG 417-1 IRAS 3329+454 KARA130 PGC 13279
IC 1967		Glxy Sbc	15	MCG 0-10-8 CGCG 391-20 IRAS 3351+306 PGC 13382
IC 1977		Glxy SBb	14.3	UGC 2815 MCG 3-10-5 CGCG 465-7 IRAS 3378+1734 PGC 13536
IC 1998		Glxy	15.7	CGCG 391-39 PGC 13978
IC 2002		Glxy SBA	14.7	UGC 2898 MCG 2-10-3 CGCG 442-5 KARA135 PGC 14080
IC 2016		Glxy C	15.6	CGCG 466-6 PGC 14322
IC 2019		Glxy Double System	15.3	UGC 2930 MCG 1-11-7 CGCG 418-7 PGC 14324
IC 2057		Glxy S?	15	CGCG 419-2 KARA148 PGC 14962
IC 2074		Open Cl		
IC 2087		Brn Nebula R		
M 45		Open Cl	1.2	M 45 Pleiades ESO 193-8 FAIR1063
MAC 0401+0538		Glxy	16	
MAC 0404+2002		Glxy	16	
MEL 25		Open Cl	.5	The Hyades
NGC 1312		Glxy (R')SBb: sp	15.4	STAR CGCG 518-23 CGCG 519-1 PGC 12682
NGC 1349		Glxy S0	14.2	UGC 2774 MCG 1-9-6 CGCG 416-13 KARA128 PGC 13088
NGC 1384		Glxy S?	15.4	MCG 3-10-3 CGCG 465-4 PGC 13448
NGC 1409	H263-3	Glxy SAB0: pec	14.7	UGC 2821 MCG 0-10-11 CGCG 391-28 3ZW55 VV 729 PGC 13553
NGC 1410		Glxy E pec:	14.5	UGC 2821 MCG 0-10-12 CGCG 391-28 3ZW55 VV 729 PGC 13556
NGC 1431		Glxy S0 pec:	15	UGC 2845 MCG 0-10-17 CGCG 391-33 PGC 13732
NGC 1432		Brn Nebula R		NGC 1435 IC 349 vdB 20-23 (Electra Maia, Merope Alcyone)
NGC 1435		Non-Existent		NGC 1432 IC 349
NGC 1462		Glxy S?	15.1	MCG 1-10-10 CGCG 417-7 PGC 13945
NGC 1488		Glxy	15.4	CGCG 466-3 PGC 14181
NGC 1497		Glxy S0	14.1	UGC 2929 MCG 4-10-8 CGCG 487-9 PGC 14331
NGC 1508		Glxy Sc	15.3	MCG 4-10-21 CGCG 487-21 PGC 14454
NGC 1514	H69-4	PI Neb 3+2	10	PK 165-15.1 PNG 165.5-15.2
NGC 1517		Glxy Scd:	14.1	UGC 2970 CGCG 418-13 IRAS 4064+831 PGC 14564
NGC 1539		Glxy C	15.6	CGCG 488-1 5ZW373 PGC 14852
NGC 1541		Glxy S0+:	14.6	UGC 3001 MCG 0-11-40 CGCG 392-13 PGC 14792
NGC 1542		Glxy Sab	14.8	UGC 3003 MCG 1-11-16 CGCG 418-17 IRAS 4145+439 KARA145 PGC 14800
NGC 1550	H464-2	Glxy E-S0	12.1	NGC 1551 PGC 14880 UGC 3012 MCG 0-11-55 CGCG 393-1
NGC 1554		Brn Nebula R		Struve's Lost Nebula NGC 1555 Sh2-238 LNB 817
NGC 1555		Brn Nebula RN		Hind's Variable Nebula Sh2-238 LBN 817
NGC 1587	H8-2	Glxy E pec	11.7	UGC 3063 MCG 0-12-35 CGCG 393-28 2ZW12 PGC 15332
NGC 1588	H9-2	Glxy E pec?	13.9	UGC 3064 MCG 0-12-37 MK 616 CGCG 393-29 2ZW12 PGC 15340
NGC 1589	H7-2	Glxy Sab sp	12.8	UGC 3065 MCG 0-12-38 CGCG 393-30 PGC 15342
NGC 1590		Glxy Pec	14.5	UGC 3071 MCG 1-12-8 CGCG 419-14 2ZW13 IRAS 4284+731 KUG 428+75 PGC 15368
NGC 1593		Glxy S0^:	14.4	NGC 1608 IC 2077 PGC 15447 UGC 3082 MCG 0-12-44 CGCG 393-37
NGC 1615		Glxy SA0-:	14.6	UGC 3096 MCG 3-12-5 CGCG 467-3 PGC 15608
NGC 1633	H952-3	Glxy SAB(s)ab	14.4	UGC 3125 MCG 1-12-14 CGCG 419-23 PGC 15774
NGC 1634	H953-3	Glxy E	15.1	MCG 1-12-15 CGCG 419-22 ARAK109 PGC 15775

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NGC 1642		Glxy SA(rs)c:	13.3	UGC 3140 MCG 0-12-72 CGCG 393-73 IRAS 4403+31 PGC 15867
NGC 1647	H8-8	Open Cl II 2 r	6.4	Cr 54 Mel 26
NGC 1746		Open Cl III 2 p	6.1	Cr 57 Mel 28
NGC 1750	H43-8	Open Cl III 2 p	6.1	NIM Part of NGC 1746 (RA 5h 4m 5s Dec 23d 3m 7s)
NGC 1758	H21-7	Open Cl III 2 p		Just on edge of NGC1746
NGC 1802	H41-8	Open Cl asterism?		Poor Clustering of brighter *s ~ 24 *s
NGC 1807		Open Cl II 2 p	7	
NGC 1817	H4-7	Open Cl IV 2 r	7.7	Cr 60
NGC 1952		Brn Nebula E	8.4	M1 Crab Nebula Supernova Remnant LBN 833
NGC 1996	H42-8	Open Cl custer?		Aprox 22 *s scattered N-S little concentration
NGC 2026	H28-8	Open Cl cluster?		Approx 35 *s mag 9+
PGC 14304		Glxy S?	15.3	MCG 4-10-4 CGCG 487-6
PGC 14314		Glxy (R)SB(s)a	14.6	UGC 2927 MCG 4-10-6 CGCG 487-7
PGC 14315		Glxy (R')SAB(s)a	15.2	UGC 2928 MCG 4-10-5 CGCG 487-8
PGC 14333		Glxy SA(s)c	14.6	UGC 2931 MCG 4-10-10 CGCG 487-11 IRAS 3593+2540
PGC 14431		Glxy SBab:	14.6	UGC 2949 MCG 4-10-19 CGCG 487-19 IRAS 4020+2507
PGC 14451		Glxy	15.3	CGCG 487-20
PGC 14687		Glxy Sc	14.7	UGC 2985 MCG 5-10-11 CGCG 487-26 IRAS 4104+2724
PGC 14688		Glxy Irr	15.5	UGC 2986 MCG 5-10-10
PGC 14892		Glxy SB?	14.4	UGC 3014 MCG 0-12-2 CGCG 393-4 ARP 20 IRAS 4172+158
PGC 15491		Glxy Dwarf Spiral	15.7	UGC 3086
PGC 15873		Glxy S	15.1	UGC 3141 MCG 0-12-73 CGCG 393-74 2ZW21 IRAS 4405+39
PGC 16863		Glxy S	17.7	Hickson 33C
PGC 16866		Glxy E	16.2	CGCG 469-2 Hickson 33B
PGC 16867		Glxy E	16.1	CGCG 469-2 Hickson 33A
PGC 16871		Glxy L	17.5	Hickson 33D
VDB 20		Brn Nebula R		NGC 1432 Electra M45
VDB 21		Brn Nebula R		NGC 1432 Maia M45
VDB 22		Brn Nebula R		NGC 1432 Merope M45
VDB 23		Brn Nebula R		NGC 1432 Alcyone M45
VDB 29		Brn Nebula R		LBN 792

Sub Total: 95**Total: 116**