

## Lepus - The Hare

Observed: No

OBJ	Messier	Herschel	Object Type	Mag	Dreyer Description	Object Alias
IC	2104		Galaxy SBbc	13		
IC	2108		Non-Existent	13		NGC 1710
NGC	1710		Galaxy E-S0	13	VF,VS,R,BMN,*13INV	IC 2108
NGC	1716		Galaxy SBbc	13.1	PF,PL,R,GLBM	
IC	2113		Non-Existent	12.3		NGC 1730
NGC	1730		Galaxy SBa	12.3	F,PS,LE,BET2F*	IC 2113
NGC	1744		Galaxy SBcd	11.1	F,VL,VME,VGVLBM	
NGC	1738		Galaxy SBbc	12.9	VF,S,E45	
NGC	1739		Galaxy Sbc	13.4	EF,VS,LE,INFIELDLAST	
IC	400		Galaxy S	15.2		
NGC	1780		Galaxy SB0	13.7	EF,ES,GBM	
IC	2119		Galaxy Sb	13.9		
NGC	1781		Galaxy SB0	12.7	EF,VS,STELLAR	NGC 1794
NGC	1794	H268-3	Non-Existent	12.7	VF,ES,GBM,(=1781)	NGC 1781
NGC	1821		Galaxy IBm	13.9	VF,VS,LE	
IC	407		Galaxy Sc	14.2		
IC	408		Galaxy SB0	12.8		IC 2121
IC	2121		Non-Existent	12.8		IC 408
IC	411		Galaxy S0	13.1		
IC	415		Galaxy S	15		
NGC	1886		Galaxy Sbc	12.8	VF,PL,E240,*8SP40"	
NGC	1888	H289-2	Galaxy SBc/P	12.1	PB,PL,R,R	
NGC	1889		Galaxy E	13.1	CLOSE D W/1888	
IC	416		Galaxy SBc	14		
IC	2125		Galaxy S0	13.4		
NGC	1906		Galaxy Scd	14.1	EF,PS,E0,GLBM	
IC	2129		Non-Existent			
IC	2130		Galaxy SBd	13.2		
IC	422		Galaxy E	13.5		IC 2131
IC	2131		Non-Existent	13.5		IC 422
IC	2132		Galaxy Sa	13.6		
NGC	1954	H590-3	Galaxy Sbc	11.8	VF,S,R,SMBM	
NGC	1957		Galaxy E	13.9	EF,PS,R,BMN,*15INV	
NGC	1979	H240-3	Galaxy E-S0	11.8	VF,VS,STELLAR	
IC	2137		Galaxy Sab	13.1		IC 2138
IC	2138		Non-Existent	13.1		IC 2137
IC	2139		Non-Existent			STAR
NGC	1993	H269-3	Galaxy E-S0	12.4	EF,VS,STELLAR	
NGC	2017		Non-Existent		CL OF L ST	STAR
IC	433		Galaxy E-S0	13.5		
NGC	2073	H241-3	Galaxy E-S0	12.4	EF,VS,R,GBM	
NGC	2076	H267-3	Galaxy S0-a	13	VF,PS,IE,BM	
IC	2143		Galaxy SBb	12.6		
NGC	2089	H270-3	Galaxy E/SB0	11.9	VF,ES,STELLAR	
NGC	2106		Galaxy SB0	12.1	VF,S,VLE,GBM	

## Lepus - The Hare

Observed: No

OBJ	Messier	Herschel	Object Type	Mag	Dreyer Description	Object Alias
IC 437			Galaxy S	14.5		
IC 2151			Galaxy SBbc	13.4		
IC 438			Galaxy SBc	12		
NGC 2124		H225-3	Galaxy Sb	12.6	EEF,PS,E,R	
IC 2152			Galaxy SBa	12.5		
NGC 2131			Galaxy IBm	14	VF,PS,R,GBM	
IC 2154			Non-Existent	11.6		NGC 2139
IC 441			Galaxy SBc	14.2		
NGC 2163			Nebula RN		EF,E,DIF,*11ATT S	

**Sub Total: 54**

Observed: Yes

OBJ	Messier	Herschel	Object Type	Mag	Dreyer Description	Object Alias
NGC 1784			Galaxy SBc	11.7	PB,PL,VLE,VGBM,AM ST	
NGC 1832		H292-2	Galaxy SBbc	11.3	PB,IR,MBM,C*NF1'	
NGC 1904		M79	Globular V	7.7	GCL,PL,ERI,EC,RRR	M 79
IC 418			Planetary Neb PN	9.3		PK215-24.1
NGC 1964		H21-4	Galaxy SBb	10.8	F,VS,R,VSVM,3*INV	
NGC 2139		H264-2	Galaxy SBc	11.6	F,S	IC 2154
NGC 2179			Galaxy SB0-a	12.3	F,PS,VME,GLBM	
NGC 2196		H265-2	Galaxy Sa	10.9	PF,PS,VLE,PMBM,ST NR	

**Sub Total: 8****Total: 62**