

Cetus - The Whale

IC 2		Galaxy Sb	
Dec 12 2012 36"	17mmT4	VF,VS,OVAL,UB,NND,R=F	
IC 176		Galaxy Sc:	
Dec 12 2012 36"	17mmT4	VF,PS,EON,UB,NND,R=P,PA=95	
IC 194		Galaxy Sb: sp	
Dec 12 2012 36"	17mmT4	VFR,VS,EON,UB,NND,R=P,PA=10	
IC 1529		Galaxy (R')SA(r)0^ p	
Nov 10 2012 18"	7mm TV	VF,PS,OVAL,UB,NND,R=F	
MAC 0237+0716		Galaxy	
Dec 12 2012 36"	17mmT4	VF,VS,R,NND,AV2,R=F	
NGC 17		Galaxy Pec	VF,ES,IR,D*2^P
Dec 12 2012 36"	17mmT4	PB,PS,OVAL,PEXT,BNUC,R=G	
NGC 35		Galaxy Sb	EEF,PS,R
Dec 12 2012 36"	17mmT4	PF,PS,OVAL,UB,NND,R=F	
NGC 45		Galaxy SA(s)dm	EF,L,VGVLBM,L*CONT F
Dec 12 2012 36"	17mmT4	DIFF,PF,PS,OVAL,UB.,NND,R=F	
NGC 47		Galaxy SBbc	VF,VS
Dec 12 2012 36"	17mmT4	PF,PS,R,FNUC,R=F,AKA NGC-58	
NGC 50		Galaxy S0- pec	VF
Dec 12 2012 36"	17mmT4	PF,PS,R,BNUC,R=F	
NGC 62		Galaxy (R)SB(r)a:	F,VS,R,GLBM
Nov 10 2012 18"	7mm TV	PF,VS,OVAL,UB,NND,R=F	
NGC 64		Galaxy SB(s)bc	EEF,VS,R,VDIFFIC
Nov 10 2012 18"	7mm TV	VF,VS,OVAL,UB,NND,R=F	
NGC 132		H855-2 Galaxy SAB(s)bc	PF,CL,R,VGLBM,R
Nov 28 2010 12"	7mm TV	PF,PS,OVAL,UB,NND,R=F,PA=30	
NGC 151		H478-2 Galaxy SBbc	PF,PL,LE90,VGLBM
Nov 10 2007 31"	17mmT4	PB,PL,OVAL,FNUC,HSB,R=G	
NGC 153		Non-Existent	PF,PS,R,*NR NF
Dec 16 2009 12"	7.5mmW	PF,PS,OVAL,UB,NND,R=F	
NGC 154		H467-3 Galaxy E	EF,VS,R
Nov 28 2010 12"	7mm TV	CF,CS,OVAL,MEXT,UB,NND,R=F	

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NGC 157 Nov 03 2004 8"	11mmT6	H3-2 MB,EL,NND,MSB,R=G	Galaxy SAB(rs)bc	PB,L,E,BET2CB*
NGC 163 Nov 28 2010 12"	7mm TV	H954-3 CF,CS,R,FNUC,R=F	Galaxy E0	VF,VS
NGC 165 Nov 28 2010 12"	7mm TV	H223-3 DIFF,CF,PS,R,NND,R=F	Galaxy SB(rs)bc	F,L,*INCENTRE,F OF 2
NGC 171 Dec 16 2009 12"	7.5mmW	H871-3 VF,PS,R,NND,R=F	Galaxy SB(r)ab	VF,PL,LE,2PB*SF
NGC 173 Nov 28 2010 12"	5.5mmN	H479-2 CF,PS,OVAL,UB,NND,R=F,PA=100	Galaxy SA(rs)c	VF,S,R,VGBM,*11SP1'
NGC 191 Nov 28 2010 12"	7mm TV	H872-3 CF,CS,R,UB,NND,R=F	Galaxy SAB(rs)c: pec	PB,PL,IE0,
NGC 192 Nov 28 2010 12"	7mm TV	H860-2 PF,PS,EON,FNUC,R=F,PA=175	Galaxy (R')SB(r)a:	F,PS,PME,BM
NGC 196 Nov 28 2010 12"	7mm TV	H873-3 CF,PS,OVAL,UB,NND,R=F	Galaxy SB0 pec:	F,PS,R,PSMBM
NGC 201 Nov 28 2010 12"	7mm TV	H452-2 CF,PS,OVAL,UB,NND,R=F,AV1	Galaxy SAB(r)c	VF,CL,E,VGLBM
NGC 210 Dec 16 2009 12"	7.5mmW	H244-3 PF,PS,OVAL,UB,NND,R=F	Galaxy SAB(s)b	B,PS,R,PSBM,R,*11P2'
NGC 216 Nov 28 2010 12"	7mm TV	H480-2 PF,CS,EON,UB,NND,R=F,PA=45	Galaxy S0^? sp	EF,VS,LE
NGC 217 Nov 10 2007 31"	17mmT4	H444-2 PB,PS,EON,FNUC,R=G	Galaxy S0/a: sp	F,S,LE90,GLBM
NGC 227 Nov 28 2010 12"	5.5mmN	H485-3 DIFF,VF,PS,OVAL,UB,NND,R=F,AV3	Galaxy S0- pec:	F,PL,LBM
NGC 244 Nov 28 2010 12"	7mm TV	H445-2 PF,CS,OVAL,FNUC,R=F,PA=45	Galaxy S0 pec?	VF,S,IR,R,*10S5'
NGC 245 Nov 28 2010 12"	7mm TV	H20-5 PF,PS,OVAL,FNUC,R=F,PA=125	Galaxy SA(rs)b pec?	F,PS,IF,ER
NGC 247 Nov 21 2006 8"	19mmW	H20-5 F,L,EON,NND,R=F	Galaxy SAB(s)d	F,EL,VME172

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NGC 255		H472-2	Galaxy SAB(rs)bc	F,PS,R,GBM
Nov 28 2010 12"	7mm TV	PF,PS,R,FNUC,R=F		
NGC 259		H621-2	Galaxy Sbc: sp	F,S,E135,LBM
Nov 28 2010 12"	7mm TV	CF,CS,EON,UB,NND,R=F,AV1,PA=160		
NGC 268		H463-3	Galaxy SB(s)bc:	VF,PS,ILE,R
Nov 28 2010 12"	7mm TV	PF,CS,OVAL,UB,NND,R=F,PA=35		
NGC 270		H955-3	Galaxy S0+	PF,VS,IR,PGBM
Nov 28 2010 12"	7mm TV	PF,PS,OVAL,FNUC,R=F,PA=15		
NGC 271		H446-2	Galaxy (R')SB(rs)ab	PF,S,LE,PSBM,*8F5S
Nov 28 2010 12"	7mm TV	CF,CS,OVAL,UB,NND,R=F,AV1		
NGC 274		H429-3	Galaxy SAB(r)0- pec	PB,PS,SMBM,NP OF2
Nov 28 2010 12"	7mm TV	PF,PS,R,FNUC,R=F,PAIRED W/NGC-275		
NGC 275			Galaxy SB(rs)cd pec	VF,S,R,SF OF 2
Nov 28 2010 12"	7mm TV	PF,PS,OVAL,UB,NND,R=F,PAIRED W/NGC-274		
NGC 337		H433-2	Galaxy SB(s)d	PF,L,E,GLBM,*10F21S
Nov 10 2007 31"	17mmT4	PB,PL,OVAL,UB,NND,R=G		
NGC 337A			Galaxy SAB(s)dm	
Nov 10 2007 31"	17mmT4	DIFF,PF,CL,OVAL,NND,R=F		
NGC 355			Galaxy SB0^ pec:	EF,VS
Nov 10 2007 31"	17mmT4	PF,PS,EON,NND,AV,R=F		
NGC 357		H434-2	Galaxy SB(r)0/a:	F,S,IR,SBM,*14NF20"
Nov 10 2007 31"	17mmT4	PB,PS,OVAL,BNUC,R=G		
NGC 428		H622-2	Galaxy SAB(s)m	F,L,R,BM,ER
Nov 10 2007 31"	17mmT4	PB,PL,OVAL,UB,NND,R=G		
NGC 584		H100-1	Galaxy E4	VB,PL,R,MBM,P OF 2
Nov 21 2006 8"	11mmT6	B,PS,OVAL,FNUC,R=G		
NGC 596		H4-2	Galaxy E+ pec:	PB,R,BM,R,*6F12'
Nov 21 2006 8"	11mmT6	F,PS,OVAL,FNUC,R=G		
NGC 600		H432-3	Galaxy (R')SB(rs)d	EEF
Nov 21 2006 8"	11mmT6	F,S,R,NND,R=F		
NGC 615		H282-2	Galaxy SA(rs)b	PB,PL,ILE,GBM,*8NP10
Nov 21 2006 8"	11mmT6	VF,VS,OVAL,NND,R=F		

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NGC 636 Nov 10 2007 31"	17mmT4	H283-2 PB,PS,OVAL,BNUC,R=G	Galaxy E3	PB,VS,R,MBM,R
NGC 720 Nov 21 2006 8"	11mmT6	H105-1 B,PS,OVAL,NND,R=F	Galaxy E5	CB,PL,LE,PSMBM
NGC 779 Nov 21 2006 8"	11mmT6	H101-1 F,L,EON,NND,R=F	Galaxy SAB(r)b	CB,L,ME162,MBM
NGC 908 Nov 21 2006 8"	11mmT6	H153-1 PF,L,OVAL,NND,R=F	Galaxy SA(s)c	CB,VL,E
NGC 936 Nov 21 2006 8"	11mmT6	H23-4 B,LOVAL,NND,R=F	Galaxy SB(rs)0+	VB,VL,R,MBMN,P OF 2
NGC 941 Nov 21 2006 8"	11mmT6	H261-3 VF,S,OVAL,NND,V,R=F	Galaxy SAB(rs)c	VF,CL,R,F OF 2
NGC 991 Dec 16 2009 12"	7.5mmW	H434-3 VF,PS,R,UB,NND,AV,R=F	Galaxy SAB(rs)c	VF,CL,IF,VLBM
NGC 997 Dec 12 2012 36"	17mmT4	H102-1 PF,PS,OVAL,MEXT,FNUC,HSB,R=G	Galaxy E	F,S
NGC 998 Dec 12 2012 36"	17mmT4	H102-1 PF,PS,OVAL,UB,NND,R=F	Galaxy S	VF
NGC 1022 Nov 21 2006 8"	11mmT6	H102-1 PF,L,OVAL,NND,R=F	Galaxy (R')SB(s)a	CB,PL,R,MBM,*11NF 2'
NGC 1032 Nov 13 2007 8"	11mmT6	H5-2 VF,VS,R,NND,AV,R=F	Galaxy S0/a sp	PB,S,VLE,BM,3*TRAP
NGC 1035 Nov 13 2007 8"	11mmT6	H284-2 VF,VS,OVAL,NND,AV,R=F	Galaxy SA(s)c?	PF,L,ME,R,*17ATT SF
NGC 1045 Nov 08 2010 12"	11mmT6	H488-2 CF,PS,EON,FNUC,R=F,PA=115	Galaxy SA0- pec?	F,S,R,BM
NGC 1052 Nov 21 2006 8"	11mmT6	H63-1 B,L,R,FNUC,R=G	Galaxy E4	B,PL,R,MBM*12
NGC 1055 Dec 16 2009 12" Nov 21 2006 8"	11mmT6 11mmT6	H1-1 PB,L,EON,UB,HSB,R=G PF,S,OVAL,NND,R=F	Galaxy SBb: sp	PF,CL,IE80,BM,*11N1'
NGC 1068	M77		Galaxy (R)SA(rs)b	VB,PL,IR,SBMRRN

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NGC 1068	M77	Galaxy (R)SA(rs)b	VB,PL,IR,SBMRRN
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Mar 08 2010 12"	11mmT6	M.M. 2010 MANUAL SETTING CIRCLES	
Nov 13 2007 8"	11mmT6	PB,L,OVAL,BNUC,HISB,R=G	
Oct 29 2006 1.9"	12x50	PF,PS,OVA,NND,R=F	
Mar 19 2006 8"	19mmW	B,FL,OVAL,FNUC,MSB,R=F	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
NGC 1070	H273-2	Galaxy Sb	PF,S,IR,GBM
Nov 02 2005 31"	19mmW	PB,PL,OVAL,FNUC,MSB,R=G	
NGC 1073	H455-3	Galaxy SB(rs)c	VF,L,LBM,ER
Nov 13 2007 8"	11mmT6	VF,VS,R,NND,AV,R=F	
NGC 1087	H466-2	Galaxy SAB(rs)c	PB,CL,LE,MBM
Oct 31 2010 12"	5.5mmN	PF,PS,OVAL,UB,NND,R=F,PA=80	
NGC 1090	H465-2	Galaxy SB(rs)bc	VF,PL,IR,BM
Oct 31 2010 12"	5.5mmN	DIFF,PF,PS,EON,UB,NND,AV,R=F,PA=170	
NGC 7808		Galaxy (R')SA0^:	EF,VS,R,STELL N,*8SP
Nov 10 2012 18"	7mm TV	VF,VS,R,UB,NND,R=F	
PGC 971		Galaxy S0	
Dec 12 2012 36"	17mmT4	PF,VSW,OVAL,UB,NND,R=-F	
PGC 972		Galaxy	
Dec 12 2012 36"	17mmT4	VF,VS,OVAL,UB,NND,R=F	
PGC 2526		Galaxy SB(s)cd? sp	
Dec 12 2012 36"	17mmT4	PF,PS,EON,UB,NND,R=F,PA=90,STAR AT WEST TIP	
PGC 2800		Galaxy (R')SBb:	
Dec 12 2012 36"	17mmT4	VF,VS,EON,UB,NND,R=F,60 DEGREES FROM NORTH	
PGC 2805		Galaxy SBd pec sp	
Dec 12 2012 36"	17mmT4	PF,PS,EON,UB,NND,R=F,PA=75,STAR NW OF GX	
PGC 4063		Galaxy SB(s)d? sp	
Dec 12 2012 36"	17mmT4	PF,PS,EON,UB,NND,R=F,PA=90	
PGC 6966		Galaxy SA(s)c? sp	
Dec 12 2012 36"	17mmT4	PF,PS,EON,FUC,R=G,PA=170.OFFSET BULGE TOWARDS NORTH	
PGC 7244		Galaxy Sbc: sp	
Dec 12 2012 36"	17mmT4	VG,VS,EON,NND,R=P,PA=140	

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PGC 8913 **Galaxy SB(s)m: sp**
Dec 12 2012 36" 17mmT4 VF,VS,EON,NND,R=P,PA=60

PGC 9904 **Galaxy Scd:**
Dec 12 2012 36" 17mmT4 VF,PS,EON,NND,AV2,R=P,PA=25

PGC 11252 **Galaxy Sd**
Dec 12 2012 36" 17mmT4 PF,PS,EON,UB,NND,R=F