

Cancer - The Crab

ABELL 31			Planetary Neb 3a	
Mar 15 2005	8"	11mmT6	VF,PATCHY,LARGE,R=F	
NGC 2507			H554-2	Galaxy S0/a pec
Mar 17 2010	12"	11mmT6	VF,VS,OVAL,UB,NND,AV,R=F	PB,PL,IR,VGBM,ER,*S
NGC 2513			H512-3	Galaxy E
Mar 17 2010	12"	11mmT6	CF,CS,OVAL,UB,NND,R=F	F,S,R,PSMBM,R
NGC 2535				Galaxy SA(r)c pec
Mar 15 2005	8"	11mmT6	VF,MS,EON,OVAL,NND,AV,R=F	EF,VS,R
NGC 2545			H627-2	Galaxy (R)SB(r)ab
Mar 20 2007	8"	7.5mmW	VF,VS,OVAL,NND,AV,R=F	F,S,LE45,*8NP4'
NGC 2554			H303-2	Galaxy S0/a
Mar 17 2010	12"	11mmT6	PF,PS,OVAL,UB,NND,R=F	F,S,R,MBM,R
NGC 2562			H607-3	Galaxy S0/a:
Mar 20 2007	8"	11mmT6	VF,VS,OVAL,NND,AV,R=F	VF,CS,R
NGC 2563			H634-2	Galaxy S0^:
Mar 15 2005	8"	11mmT6	VF,VS,EON,OVAL,NND,AV,R=F	CF,S,R,BM
NGC 2565				Galaxy (R')SBbc:
Mar 17 2010	12"	11mmT6	PF,CS,OVAL,NND,R=F	F,BIN
NGC 2577			H259-2	Galaxy S0-:
Mar 17 2010	12"	28mm	PF,CS,OVAL,UB,NND,R=F	F,S,IF,R
NGC 2592			H315-2	Galaxy E
Mar 17 2010	12"	11mmT6	PF,PS,OVAL,UB,NND,R=F	PF,S,R,VSBM*
NGC 2595			H599-3	Galaxy SAB(rs)c
Apr 05 2005	8"	11mmT6	VF,VS,OVAL,NND,AV,R=F	VF,PL,IF,R,D*SP2'
NGC 2599			H234-3	Galaxy SAa
Mar 17 2010	12"	11mmT6	PF,PS,OVAL,R,UB,NND,R=F	VF,S,STELLAR
NGC 2604			H292-3	Galaxy SB(rs)cd
Mar 17 2010	12"	11mmT6	DIFF,,VF,CS,OVAL,NND,R=F	VF,PL,R,LBM,R,D*NR
NGC 2608			H318-2	Galaxy SB(s)b:
Mar 20 2007	8"	11mmT6	PF,VS,OVAL,NND,AV,R=F	F,VLE,MBM,R
NGC 2619			H319-2	Galaxy Sbc
Mar 17 2010	12"	11mmT6	CF,PS,OVAL,UB,NND,R=F	F,PS,R,BM,R

Cancer - The Crab

NGC 2632	M44	Open Cluster 6.0 II 3 m	PRAESEPE CANCRI
Mar 16 2012 18"	17mmAT	2012 M.M.	
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Mar 08 2010 12"	26mm	M.M. 2010 MANUAL SETTING CIRCLES	
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009	
Mar 08 2007 1.9"	12x50	B,L,RICH CLUSTER,R=G	
Mar 19 2006 8"	25mmPL	PB,PL,R=G	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Feb 28 2004 8"	25mmPL	COMPTER = ARGO NAVIS	
Dec 26 2003 8"	25mmPL	Q/M COLD	
NGC 2648		H49-3 Galaxy Sa	F,S,VLE135,PSBM
Apr 05 2005 8"	11mmT6	VF,VS,EL,NND,AV,R=F	
NGC 2657		Galaxy SA(rs)d:	VF,VS,IR,F*ATT F
Mar 17 2010 12"	11mmT6	VF,VS,OVAL,UB,NND,AV,R=P	
NGC 2661		H50-3 Galaxy Scd:	EF,CL,R,LBM
Mar 17 2010 12"	11mmT6	VF,VS,R,NND,AV,R=P	
NGC 2672		H48-2 Galaxy E1-2	PB,PL,IR,MBM
Mar 20 2007 8"	11mmT6	VF,VS,R,NND,AV,R=F	
Mar 15 2005 8"	11mmT6	MF,ML,OVAL,PATCH,NND,R=F	
NGC 2673		Galaxy E0 pec	VF,VS,CLOSE F2672
Mar 17 2010 12"	11mmT6	PF,PS,R,UB,NND,R=F	
NGC 2682	M67	Open Cluster 9.0 II 3 r	CL,VB,VL,ERI,LC,*10.
Mar 16 2012 18"	17mmAT	2012 M.M.	
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Mar 08 2010 12"	26mm	M.M. 2010 MANUAL SETTING CIRCLES	
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009	
Mar 08 2007 1.9"	12x50	PB,PL,PATCHY,R=G	
Mar 19 2006 8"	25mmPL	B,L,R=F	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Feb 16 2004 8"	25mmPL	1ST. QTR.	
NGC 2730		Galaxy SBdm:	VF,L,R
Mar 17 2010 12"	11mmT6	VF,CS,R,UB,NND,AV,R=F	
NGC 2738		Galaxy S?	PB,S,IF,D W/2737
Mar 17 2010 12"	11mmT6	VF,CS,OVAL,EXT,NND,AV,R=P	
NGC 2744		H60-3 Galaxy SB(s)ab: pec	VF,S,R,R,D* NR
Mar 17 2010 12"	11mmT6	VF,VS,R,NND,AV,R=F	
NGC 2749		Galaxy E3	PF,S,R,BMN=*15

Cancer - The Crab

NGC 2749			Galaxy E3	PF,S,R,BMN=*15
Mar 15 2005 8"	11mmT6	MB,ML,EL,OVAL,NND,R=G		
NGC 2750		H291-3	Galaxy SABc	VF,CL,R,BMN,2C *P
Mar 20 2007 8"	11mmT6	VF,VS,R,NND,AV,R=F		
NGC 2764		H236-3	Galaxy S0:	CF,VS,R,ER,BET2PB*
Mar 20 2007 8"	11mmT6	VF,VS,OVAL,NND,AV,R=F		
NGC 2775		H2-1	Galaxy SA(r)ab	CB,CL,R,VGVSMBM,R
Mar 15 2005 8"	11mmT6	MB,ML,OVAL,PATCH,NND,R=G		
NGC 2777			Galaxy Sab?	F,S
Mar 17 2010 12"	11mmT6	VF,VS,,R,NND,AV,R=P		
NGC 2783		H295-3	Galaxy E	VF,VS,R,2PB* SP
Mar 17 2010 12"	11mmT6	PF,CS,OVAL,UB,FNUC,R=F		
NGC 2789			Galaxy S0/a	PF,S,R,GBM
Mar 17 2010 12"	11mmT6	PF,PS,OVAL,UB,FNUC,R=F		
NGC 2794			Galaxy SB?	EF,VS,SP OF 2
Mar 17 2010 12"	11mmT6	CF,CS,OVAL,UB,NND,R=F		
NGC 2795			Galaxy E	EF,VS,NF OF 2
Mar 17 2010 12"	11mmT6	CF,CS,OVAL,NND,R=F		
NGC 2804			Galaxy S0	VF,S,R
Mar 17 2010 12"	11mmT6	VF,CS,OVAL,NND,AV,R=P		
NGC 2809			Galaxy S0	VF,S,R
Mar 17 2010 12"	11mmT6	CF,CS,OVAL,UB,NND,R=F		
PGC 22506			Galaxy Sb	
Feb 17 2012 18"	7mm TV	VF,VS,EON,AV,R=F. AKA - UGC-4171, A.L. FLAT GALAXY		