

Gemini - The Twins

ABELL 21		Planetary Neb	PK205+14.1
Jan 24 2004 31"	24mmTP	DIF,PF,VL,UB,WITH OIII,PATCHY AREAS IN 2 HALVES CENTERED AROUND *,R=G	
IC 443		Nebula SNR	LBN 844
Jan 24 2004 31"	24mmTP	DIF,PF,VL,PATCH,UB,PATCHY AREA DET,SNR,R=F	
IC 444		Nebula RN	
Jan 24 2004 31"	24mmTP	DIF,VF,EL,UB,SEVERAL FOV'S,SOME PATCH AREAS DET,R=P	
IC 454		Galaxy SBab	
Jan 20 2004 31"	17mmT4	MF,PL,ELONG TO EDGE ON,UB,NND,SEVERAL F*S IN EDGE,R=F	
IC 474		Galaxy S?	
Jan 20 2004 31"	17mmT4	MF,MS,ELONG,SMALL BNUC,MOD HISB MIDDLE,R=G	
IC 475		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,MS,ELONG,LARGE FNUC,R=G	
IC 476		Galaxy SB?	
Dec 06 2002 12.5"	9mmT6	EDIF,EF,VS,AVERTED VISION,CLOSE COMP=2449	
IC 477		Galaxy S0	
Jan 20 2004 31"	17mmT4	PF,MS,OVAL,SMALL FNUC,VERY SMALL NUC,BM,R=F	
IC 478		Galaxy S	
Jan 20 2004 31"	17mmT4	DIF,MF,MS,OVAL,PATCH,UB,NND,B* IN FOV,R=F	
IC 479		Galaxy SBc	
Jan 20 2004 31"	17mmT4	DIF,MF,MS,R,NND,ONE SIDE APPEARS BRTER THAN THE OTHER,R=F	
IC 480		Galaxy Sbc	
Jan 20 2004 31"	17mmT4	MF,ML,EDGE ON,UB,NND,CENTRAL BULGE,R=G	
IC 481		Galaxy Sbc	
Jan 20 2004 31"	17mmT4	MF,MS,EDGE ON,NND,SOMEWHAT CENTRAL BULGE,R=F	
IC 482		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,MS,OVAL,PATCH,SMALL FNUC,R=F	
IC 484		Galaxy Sa	
Jan 20 2004 31"	17mmT4	MF,MS,ELONG,SMALL FNUC,SBM,PAIRS=IC486,PGC22435,IC485,R=F	
IC 485		Galaxy Sa	
Jan 20 2004 31"	17mmT4	MF,PS,ELONG,SMALL FNUC,PAIRS=IC486,IC484,PGC22435,R=F	
IC 486		Galaxy SBa	
Jan 20 2004 31"	17mmT4	MF,ML,OVAL,LARGE BNUC,MHISB,PAIRS=IC484,IC485,PGC22435,R=G	

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IC 2156		Open Cluster	APPROX 40**S
Feb 15 2004 31"	17mmT4	VB,PL,SMALLER OF THE TWO,APPROX 20**S MOSTLY SAME MAG,BOTH NICE IN 17MM,R=F	
IC 2157		Open Cluster III2p	
Feb 15 2004 31"	17mmT4	VB,VL,APPROX 30**S VARIOUS MAGNITUDES,CLOSE PAIR=IC2156,NICE IN 17MM,R=F	
Jan 24 2004 31"	17mmT4	PB,PL,APPROX 20**S,2 PARTS, WELL PLACED IN 17MM,R=F	
IC 2176		Galaxy S	
Jan 20 2004 31"	17mmT4	PF,MS,OVAL,SMALL FNUC,SOMEWHAT MHISB IN MIDDLE,PAIR=IC2178,R=F	
IC 2178		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,MS,UB,NND,PAIR=IC2176,R=F	
IC 2180		Galaxy Sab	
Jan 20 2004 31"	17mmT4	MF,ML,OVAL,LARGE FNUC,SBM,R=F	
IC 2181		Galaxy Sab	
Jan 20 2004 31"	17mmT4	MF,MS,OVAL,LARGE FNUC,R=F	
IC 2182		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,MS,PATCH,SOMEWHAT BM,R=F	
IC 2185		Galaxy Sc	
Jan 20 2004 31"	17mmT4	MF,PS.PATCH,UB,NND,R=F	
IC 2186		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,MS,SMALL BNUC,SHISB,PAIR=IC2187,R=F	
IC 2187		Galaxy E-S0	
Jan 20 2004 31"	17mmT4	MF,MS,SMALL BNUC,SHISB,B* ON EDGE,PAIR=IC2186,R=F	
IC 2191		Galaxy S0	
Dec 06 2002 12.5"	9mmT6	VDIF,VF,MS,PATCH,SLIGHTLY ELONG,UB	
IC 2192		Galaxy C	
Jan 20 2004 31"	17mmT4	MF,ML,OVAL,LARGE BNUC,HISB,R=G	
Jan 20 2004 31"	17mmT4	MF,ML,OVAL,LARGE FNUC,SHISB MIDDLE,R=G	
Nov 24 2003 31"	17mmT4	MB,ML,ELONG,SMALL FNUC,SOFT NUC,MOD HISB MIDDLE	
IC 2194		Galaxy S?	
Nov 24 2003 31"	17mmT4	MB,MS,R,SMALL BNUC,GBM,HISB MIDDLE,R=G	
IC 2196		Galaxy E	
Jan 24 2004 31"	17mmT4	PB,ML,R,LARGE BNUC,MOD HISB MIDDLE,R=G	
Nov 24 2003 31"	17mmT4	PB,PL,R,SMALL BNUC,SLIGHTLY BM,HISB MIDDLE,R=G	
IC 2197		Galaxy S	

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IC	2197		Galaxy S	
	Jan 24 2004	31"	17mmT4	PF,PS,PATCH,NND,LOC IN GROUPING OF 4 *S,R=P
IC	2198		Galaxy E	
	Jan 20 2004	31"	17mmT4	PB,ML,R,LARGE BNUC,HISB,GMBM,R=G
IC	2199		Galaxy SBc	
	Jan 20 2004	31"	17mmT4	PB,VL,PATCH,UB,NND,SHISB,R=G
IC	2201		Galaxy Sa	
	Nov 24 2003	31"	17mmT4	DIF,MF,PS,ELONG,UB,NND,F* ON EDGE,R=F
IC	2203		Galaxy SBc	
	Jan 20 2004	31"	17mmT4	DIF,MF,PL,OVAL,PATCH,UB,NND,R=F
IC	2204		Galaxy SBab	
	Jan 20 2004	31"	17mmT4	MF,PL,OVAL,PATCH,SMALL BNUC,SHISB MIDDLE,R=G
IC	2205		Galaxy S	
	Dec 06 2002	12.5"	9mmT6	EDIF,VF,PS,OVAL PATCH,UB,FOV WITH 2449
IC	2207		Galaxy Sc	
	Jan 20 2004	31"	17mmT4	MF,PL,EDGE ON,NND,F* IN CENTRAL REGION,CENTRAL BULGE,R=F
IC	2211		Galaxy Sa	
	Jan 20 2004	31"	17mmT4	MF,ML,ELONG,LARGE BNUC,MOD HISB MIDDLE,R=G
IC	2212		Galaxy S	
	Jan 20 2004	31"	17mmT4	DIF,MF,MS,OVAL,PATCH,LARGE FNUC,R=F
IC	2213		Galaxy Sb	
	Jan 20 2004	31"	17mmT4	MF,MS,OVAL,R,SMALL FNUC,VF* IN EDGE,FARMS DET,R=G
IC	2215		Open Cluster	CLOSE TO NGC 2498
	Jan 24 2004	31"	17mmT4	MF,MS,APPROX 8*S IN A LINE.CLOSE TO NGC2498,R=P
J	900		Planetary Neb 3b+	PK194+2.1
	Feb 17 2004	31"	17mmT4	PB,MS,R,HISB,FAINT HALO AROUND OBJECT DET,OIII,R=E
	Feb 17 2004	31"	17mmT4	DIF,PB,MS,BRT BLUE,* CLOSE BY,CENTRAL BRIGHTNESS DET,R=G
MAC	0708+3241		Galaxy	
	Jan 20 2004	31"	17mmT4	EDIF,EF,PS,PATCH,UB,NND,AV,R=P
MAC	0722+3227		Galaxy	
	Jan 20 2004	31"	17mmT4	VF,VS,PATCH,NND,ALMOST STELLAR,R=P
MAC	0724+3243		Galaxy	

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MAC 0724+3243		Galaxy	
Jan 20 2004 31"	17mmT4	VDIF,EF,VS,PATCH,NND,CLOSE TO *,PAIR=PGC20938,AV,R=P	
MINK 1-7		Planetary Neb 2	PK189+7.1
Feb 17 2004 31"	17mmT4	DIF,VF,MS,R,BRT BLUE,R NUC,NO CENTRAL *,FT NEB AROUND CENTRAL REGION,OIII,R=G	
NGC 2129		H26-8 Open Cluster III3p	CL,PL,40OR50ST8...15
Oct 30 1981 12.5"	16mm	MB,ML,2B*S IN CLUSTER SURR BY 10-15*S	
NGC 2158		H17-6 Open Cluster II3r	CL,PS,MC,VRI,IRRTRI
Oct 30 1981 12.5"	12mm	RESOLVED,DOZEN OR SO B*S IN FRONT OF FAINT HALO OF *S	
Mar 27 1981 12.5"	24mm		
Sep 10 1980 12.5"	24mm		
NGC 2168	M35	Open Cluster III2m	CL,VL,CRI,PC,ST9..16
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	M 35
Mar 02 1984 10"	20mm	SAME	
Mar 27 1982 12.5"	24mm	VB,EL,BRT IN FINDER,HUNDRES OF *S APPROX SAME MAG	
Oct 30 1981 12.5"	24mm	VB,VL,WELL DISPERSED	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Dec 03 1980 12.5"	24mm		
Oct 31 1980 12.5"	24mm		
Sep 10 1980 12.5"	24mm		
NGC 2224		H35-7 Open Cluster	CL,PC(WITH NEB)
Dec 06 2002 12.5"	24mm	VB,VL,APPROX 20*S,LOOSE SCATTERED,NOT WELL PLACED	
NGC 2234		H9-8 Open Cluster	CL,EL,PRI,LC,ST L\$S
Dec 06 2002 12.5"	24mm	VB,VL,NOT WELL PLACED,APPROX 50 *S VARIOUS MAGNITUDES	
NGC 2266		H21-6 Open Cluster II2m	CL,PS,EC,RI,ST11..15
Feb 21 1984 12.5"	16mm	SAME,APPROX 50-100*S,FORMS SOMEWHAT A TRI,MB,ML	
Oct 30 1981 12.5"	12mm	PB,ML,30*S,1BRT * E SIDE	
NGC 2274		H615-2 Galaxy E	F,S,BM
Oct 05 2002 12.5"	9mmT6	PB,PL,BNUC,R-OVAL,LARGE NUC,MOD HISB,PAIR/2275	
NGC 2275		H614-2 Galaxy Sab	EF,VS
Oct 05 2002 12.5"	9mmT6	PB,VL,PATCH,MOD HISB,NND,PAIR/2274	
NGC 2288		Galaxy E	CF,S,R,
Dec 06 2002 12.5"	9mmT6	EDIF,EF,ES,COMES AND GOES WITH AVERTED VISION,CLUSTER OF 6 GAL	IC 2173
NGC 2289		H898-3 Galaxy S0	EF,VS
Dec 06 2002 12.5"	9mmT6	VDIF,VF,MS,PATCH,OVAL,UB,CLUSTER OF 6 GAL	
NGC 2290		H897-3 Galaxy Sa	F,S,GBM

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NGC 2290 Dec 06 2002 12.5" 9mmT6	H897-3 Galaxy Sa VDIF,VF,MS,FNUC,SBM,OVAL,CLUSTER OF 6 GAL	F,S,GBM	
NGC 2291 Dec 06 2002 12.5" 9mmT6	Galaxy S0 EDIF,EF,ES,SUSPECT ONLY,LOCATION GOOD,CLUSTER OF 6 GAL	EF,VS	
NGC 2294 Dec 06 2002 12.5" 9mmT6	Galaxy E6 DIF,PF,PS,PATCH,UB,OVAL,CLUSTER OF 6 GAL	EEF	
NGC 2304 Feb 21 1984 12.5" 16mm Oct 30 1981 12.5" 16mm Oct 31 1980 12.5" 24mm	H2-6 Open Cluster II1p SAME MF,ML,WEDGE SHAPE,F*S SAME MAG,APPROX 50*S VERY COMPACT,LOOKS LIKE A GAL,MANY F*S GIVES APPEAR OF NEB	CL,PL,RI,MC,ST VS	
NGC 2331 Oct 05 2002 12.5" 32mm	H40-8 Open Cluster IV1p VF,EL,LOOSE OPEN CLUSTER,APPROX 20*S,SAME MAG	CL,L,VLC,S CL INV	
NGC 2333 Dec 06 2002 12.5" 9mmT6	H899-3 Galaxy Sa PF,MS,MOD HISB,OVAL-PATCH,SBM	VF,S,R,BM	
NGC 2339 Feb 21 1984 12.5" 16mm Oct 30 1981 12.5" 12mm Oct 31 1980 12.5" 24mm	H769-2 Galaxy SBbc SAME DIF,PF,ML,14* IN GAL E SIDE,MOD HISB,NND AMONG FIELD OF RICH *S,UB	PB,PL,R,GLBM	
NGC 2341 Oct 30 1981 12.5" 12mm	Galaxy Sc/P VF,PS,F* NW SIDE,MOD HISB,OVAL-PATCHY,NND,PAIR/2342	VF,VS	
NGC 2342 Oct 30 1981 12.5" 12mm	Galaxy Sc VDIF,PF,MS,PATCHY,UB,NND,PAIR/2341	PF,S,LE,VLBM	
NGC 2355 Feb 21 1984 12.5" 16mm Oct 16 1982 12.5" 24mm Oct 30 1981 12.5" 24mm	H6-6 Open Cluster II2p SAME MF,ML,B* N 1 OBJECT DIA,FEW B*S WITH 50 FAINTER *S,SCATTERED B* SURR BY SEVERAL F*S,DIF HALO OF FAINTER *S IN BACKGROUND	CL,PS,PRI,MC,*15..16	NGC 2356
NGC 2357 Jan 08 2003 12.5" 9mmT6 Oct 30 1981 12.5" 12mm	Galaxy Sc VDIF,PF,ML,EDGE ON,UB,NND,POPS IN AND OUT WITH AVERTED VISION VDIF,PF,MS,EDGE ON,B* OFF N SIDE,NNS,UB	EF,L,ME,BM,FST INV	
NGC 2365 Oct 30 1981 12.5" 12mm	Galaxy SBa DIF,PF,MS,F* IN GAL W SIDE,SBM,HISB,NEC DET	VF,PS,R,PSBM	
NGC 2370 Oct 30 1981 12.5" 12mm	Galaxy SBc F* E SIDE,VDIF,VF,ES,ELONG,NNS	EF,VS,E	
NGC 2371	H316-2 Planetary Neb PN B,S,R,BMN,P OF DNEB		

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NGC 2371	H316-2 Planetary Neb PN	B,S,R,BMN,P OF DNEB	
Feb 21 1984 12.5" 12mm	SAME		
Feb 21 1984 12.5" 12mm	SAME,SOUTH PART BRT THAN N,CENTRAL * DET,VF,VS		
Oct 23 1982 12.5" 12mm	SEE 2371		
Oct 23 1982 12.5" 12mm	MF,MS,2 PARTS EASILY DET,W SIDE BRT,BOTH MOD HISB,NSS		
Dec 03 1980 12.5" 24mm			
Dec 03 1980 12.5" 24mm			
Oct 31 1980 12.5" 16mm	DOUBLE NEBULA,2 NEB ON TOP OF EACH OTHER,NICE!!		
Oct 31 1980 12.5" 16mm	DOUBLE NEBULA,2 NEB ON TOP OF EACH OTHER,NICE!!		
NGC 2373	Galaxy Sbc	EF,VS	
Dec 06 2002 12.5" 9mmT6	DIF,VF,PS,VERY CLOSE TO F*,PATCH,UB,PAIR/2379/2375		
Oct 30 1981 12.5" 12mm	SUSP IN SMALL TRI OF *S???,BRIGHT IN MIDDLE?		
NGC 2375	Galaxy SBb	EF,VS,2379F17S	
Dec 06 2002 12.5" 9mmT6	NO FIND,LOCATION GOOD,PAIR/2373/2379		
NGC 2376	Galaxy Sbc	EF,VS	
Dec 06 2002 12.5" 9mmT6	DIF,PF,VS,OVAL PATCH,UB		
NGC 2379	Galaxy SA0	VF,VS	NGC 2378
Dec 06 2002 12.5" 9mmT6	DIF,PF,MS,OVAL,PATCH,UB,NND,PAIR/2375/2373		
NGC 2385	H703-3 Galaxy S?	VF,VS,R,BM	
Dec 06 2002 12.5" 9mmT6	EDIF,EF,ES,COMES AND GOES WITH AVERTED VISION		
NGC 2388	H900-3 Galaxy S	VF,S,R,BM	
Dec 06 2002 12.5" 9mmT6	DIF,PF,MS,PATCH,UB,OVAL,PAIR/2389		
NGC 2389	H901-3 Galaxy SBc	VF,S,R,PSBM	
Dec 06 2002 12.5" 9mmT6	DIF,PF,MS,PATCH,SBM,OVAL,PAIR/2388		
NGC 2392	H45-4 Planetary Neb PN	B,S,R,*9M,*8NF100"	Eskimo Nebula
Dec 04 2004 31" 17mmT4	(CONT) NEBULA LOOKS MATTED,BRIGHT BLUE,BEST EVER SEEN TO DATE,R=E		
Dec 04 2004 31" 17mmT4	VB,VL,WITH OIII,CENTRAL * EASY,RINGS AROUND CENTRAL *,DARK RINGS BETWEEN,OUTTER		
Feb 21 1984 12.5" 12mm	MB,PS,ESKIMO NUBULA,CENTRAL * EASILY DET,PATCHED IN NEB DET,FORMS TRI W2*S		
Oct 23 1982 12.5" 12mm	CENTRAL * DET,SOME DARK AREAS IN GAS DET		
Oct 16 1982 12.5" 12mm	BLUE,MF,VS,R,UB,NO CENTRAL *		
Oct 31 1980 12.5" 24mm	ESKIMO NEBULA,NON STELL,GREAT!!		
NGC 2393	Galaxy Sc	EF,PS,LE,DIF,(R)	
Dec 06 2002 12.5" 9mmT6	EDIF,EF,PS,COMES AND GOES WITH AVERTED VISION,PATCH		
NGC 2395	H11-8 Open Cluster III1p	CL,PRI,C	
Feb 21 1984 12.5" 24mm	SAME		
Oct 30 1981 12.5" 24mm	MB,PL,SOME B*S WITH FAINTER *S		

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NGC 2398		Galaxy S?	VF,ES,BM,(R)
Dec 06 2002 12.5" 9mmT6		DIF,PF,PS,FNUC,OVAL,SBM,PATCH,SMOD HISB	
NGC 2405		Galaxy S	VF,S,IR
Dec 06 2002 12.5" 9mmT6		EDIF,EF,MS,COMES AND GOES WITH AVERTED VISION,PATCH	
NGC 2406		Galaxy E?	EF,ES,(VSN)
Dec 06 2002 12.5" 9mmT6		DIF,VF,PS,PATCH,OVAL,UB,PAIR/2407	
NGC 2407		Galaxy E-S0	EF,ES,(VSN)
Dec 06 2002 12.5" 9mmT6		DIF,VF,VS,ELONG,PATCH,UB,PAIR/2406	
NGC 2410		Galaxy SBb	EF,VS,SEVVF*INV
Nov 24 2003 31" 17mmT4		MF,ML,EDGE ON,SMALL FNUC,CENTRAL BULGE,DUST SUSP,SOFT NUC,R=G	
Dec 06 2002 12.5" 9mmT6		MB,PL,EDGE ON,SBM,SHISB,TAPERED ENDS	
NGC 2411		Galaxy E?	*14 SLIGHTLY NEBS
Dec 06 2002 12.5" 9mmT6		MB,MS,OVAL,SBM,MOD HISB	
NGC 2418		Galaxy E	VF,ES,BM
Dec 06 2002 12.5" 9mmT6		PB,ML,BNUC,MBM,OVAL-ROUND,MOD HISB	
NGC 2420		H1-6 Open Cluster I2r	CL,CL,RI,C,ST11...18
Feb 21 1984 12.5" 16mm		SAME,APPROX 50-100*S,MB,ML	
Oct 30 1981 12.5" 16mm		MB,ML,WELL DISPERSED IN 16MM	
NGC 2435		H616-2 Galaxy Sa	F,S,LBM
Dec 06 2002 12.5" 9mmT6		PB,ML,ELONG,BNUC,MBM,MOD HISB CENTER,STELLER NUC SUSP,DUST SUSP	
NGC 2449		Galaxy Sab	EF,ES,R,BM,R
Dec 06 2002 12.5" 9mmT6		DIF,MF,PL,FACE ON,OVAL,SBM,CLOSE COMP=IC 476,FOV WITH IC 2205,2450	
NGC 2450		Galaxy Sbc	EF,VS,S*INV
Dec 06 2002 12.5" 9mmT6		EDIF,EF,ES,AVERTED VISION,VF* ON EDGE,PATCH,LOCATION GOOD,FOV WITH 2449	
NGC 2454		Galaxy S	VF,ES,R,BM
Dec 06 2002 12.5" 9mmT6		DIF,PF,MS,OVAL,PATCH,UB	
NGC 2480		Galaxy SBcd	VF,E NPSF,CLOSENP81
Dec 06 2002 12.5" 9mmT6		DIF,MF,ML,OVAL,PATCH,UB,NND,CLOSR PAIR/2481	
NGC 2481		H302-2 Galaxy S0-a	F,S,LE,BM,ER
Dec 06 2002 12.5" 9mmT6		MF,PL,ELONG,BM,MOD HISB,CLOSE PAIR/2480	
NGC 2486		Galaxy Sa	VF,S,PSBM
Dec 06 2002 12.5" 9mmT6		VDIF,PF,PS,OVAL PATCH,UB,PAIR/2487	

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NGC 2487		Galaxy SBb	VF,S,GBM
Dec 06 2002 12.5"	9mmT6	VDIF,VF,PL,OVAL,R,UB,STELL	NUC SUSP,PAIR/2486
NGC 2490		Galaxy C	VF,S,R,*13 1'F,POF 2
Dec 06 2002 12.5"	9mmT6	EDIF,EF,ES,AVERTED VISION ONLY,	SUSP,PAIR/2492
NGC 2492		Galaxy E-S0	VF,S,R,BM,F OF 2
Dec 06 2002 12.5"	9mmT6	PF,ML,FNUC,OVAL,SBM,MOD HISB,	PAIR/2490
NGC 2498		Galaxy SBa	VF,VS,R,BMN
Dec 06 2002 12.5"	9mmT6	MB,ML,BNUC,R,MBM,SOME SPR	STRUCT SUSP
PGC 19586		Galaxy SB	
Oct 05 2002 12.5"	9mmT6	EEF,ES,COMES AND GOES WITH	AVERTED VISION
PGC 20239		Galaxy Sd	
Jan 20 2004 31"	17mmT4	EDIF,EF,PS,UB,NND,AV,R=P	
PGC 20924		Galaxy S	
Jan 20 2004 31"	17mmT4	MF,PS,OVAL,R,UB,SOMEWHAT HISB,	PAIR=PGC20929,R=F
PGC 20929		Galaxy	
Jan 20 2004 31"	17mmT4	DIF,V,VS,PATCH,UB,NND,PAIR=	PGC20924,R=P
PGC 20938		Galaxy S	
Jan 20 2004 31"	17mmT4	DIF,PF,ML,OVAL,R,PATCH,UB,NND,	PAIR=MAC,R=F
PGC 21200		Galaxy S?	
Nov 24 2003 31"	17mmT4	DIF,VF,MS,OVAL,SBM,R=F	
PGC 21226		Galaxy	
Nov 24 2003 31"	17mmT4	PF,PS,OVAL,PATCH,FNUC,SBM,R=F	
PGC 21278		Galaxy S	
Nov 24 2003 31"	17mmT4	DIF,PF,MS,OVAL,PATCH,UB,NND,F*	OFF TO ONE SIDE,R=F
PGC 21324		Galaxy S?	
Nov 24 2003 31"	17mmT4	VDIF,VF,MS,ELONG,PACH,UB,NND,	SEVERAL VF*S OFF TO SIDE,R=P
PGC 21390		Galaxy	
Nov 24 2003 31"	17mmT4	VDIF,VF,VS,PATCH,UB,NND,R=P	
PGC 22401		Galaxy	
Jan 20 2004 31"	17mmT4	PF,ML,EDGE ON,PATCH,UB,NND,R=F	
PGC 22435		Galaxy	
Jan 20 2004 31"	17mmT4	VDIF,VF,VS,PATCH,NND,PAIRS=	IC486,IC484,IC485,R=P