

Abell 347

MAC 0223+4140 Sep 14 2012 36"	And Galaxy 17mmT4 EF,ES,* OR V CLOSE TO F*,SUSP,AGC 347,R=P
MAC 0223+4159B Sep 14 2012 36"	And Galaxy 17mmT4 EF,VS,EL,UB,CLOSE TO *,AGC 347,R=P
MAC 0224+4130 Sep 14 2012 36"	And Galaxy 17mmT4 EF,VS,PATCH,AV COMES AND GOES,AGC 347,R=P
MAC 0224+4136 Sep 14 2012 36" Sep 14 2012 36"	And Galaxy 17mmT4 VF,PS,EL,PATCH,UB,NND,AGC 347,R=P 17mmT4 VF,VS,EL,PATCH,UB,NND,AGC 347,R=P
MAC 0224+4154 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,OVAL,PATCH,AGC 347,R=P
MAC 0224+4204 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,PATCH,UB,CLOSE TO B* IN FOV,AGC 347,R=P
MAC 0225+4134 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,PATCH,UB,NND,AGC 347,R=P
MAC 0225+4145 Sep 14 2012 36"	And Galaxy 17mmT4 EF,ES,ALM *,AGC 347,R=P
MAC 0225+4146 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,PATCH,UB,NND,CLOSE TO *,AGC 347,R=P
MAC 0225+4150 Sep 14 2012 36" Oct 30 2005 31"	And Galaxy 17mmT4 EF,VS,* CLOSE BY WASHES OUT GLXY,AV FEW TIMES,AGC 347,R=P 17mmT4 VF,VS,PATCH,UB,NND,PAIR=PGC9180,R=P
MAC 0225+4208 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,EL,UB,NND,AGC 347,R=PF
MAC 0226+4143 Sep 14 2012 36"	And Galaxy 17mmT4 EF,ES,ALM *,AGC 347,R=P
MAC 0226+4151 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,PATCH,AGC 347,R=P
MAC 0226+4202 Sep 14 2012 36"	And Galaxy 17mmT4 EF,VS,PATCH,AV FIRST THEN HOLDS,AGC 347,R=P
MAC 0226+4209 Sep 14 2012 36"	And Galaxy 17mmT4 EF,VS,TOOK AV A WHILE THEN HOLDS,AGC 347,R=P
MAC 0227+4141 Sep 14 2012 36"	And Galaxy 17mmT4 VF,VS,EL,PATCH,NND,AGC 347,R=P
NGC 898 Sep 14 2012 36" Sep 10 2004 31"	And Galaxy Sab sp 17mmT4 MF,MS,EDGE ON,FLNUC,CNTR BULGE,AGC 347,R=F 17mmT4 MF,MS,EDGE ON,BLNUC,MHISB CNTR,R=G
NGC 906	And Galaxy SBab

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NGC 906	And	Galaxy SBab	17mmT4 MF,ML,FLNUC,SHISB,B*S IN FOV,AGC 347,R=F
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 VDIF,VF,ML,OVAL,PATCH,UB,NND,PAIR=909,R=F
NGC 909	And	Galaxy E	17mmT4 MF,MS,BLNUC,BFOV *S,SUDLY MBM,MHISB CNTR,AGC 347,R=F
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 DIF,VF,MS,OVAL,PATCH,UB,NND,PAIR=906,R=F
NGC 910	And	Galaxy E+	17mmT4 MB,PS,R,BLNUC,SHISB,AGC 347,R=F
Sep 14 2012 36"			
Oct 30 2005 31"			17mmT4 VB,VL,R,BLNUC,HISB,HISB NUC AREA,R=E
Dec 20 2003 31"			17mmT4 MF,MS,OVAL,FSNUC,SHISB CNTR,R=F
NGC 911	And	Galaxy E	17mmT4 MB,MS,EL,BLNUC,MHISB CNTR,AGC 347,R=FG
Sep 14 2012 36"			
Oct 30 2005 31"			17mmT4 MF,MS,OVAL,FLNUC,PAIR=PGC9203,R=F
Sep 10 2004 31"			17mmT4 MB,VS,R,BSNUC,SHISB CNTR,R=F
NGC 912	And	Galaxy E	17mmT4 PF,PS,OVAL,FSNUC,SHISB,AGC 347,R=F
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 PF,MS,PATCH,UB,NND,PAIR=913,R=F
NGC 913	And	Galaxy E	17mmT4 PF,PS,OVAL,FSNUC,SHISB,AGC 347,R=F
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 DIF,PF,PS,PATCH,UB,NND,PAIR=912,R=F
NGC 914	And	Galaxy SA(s)c	17mmT4 MF,ML,OVAL,PATCH,UB,NND,AGC 347,R=F
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 DIF,VF,ML,OVAL,PATCH,UB,NND,R=F
NGC 923	And	Galaxy Sb:	17mmT4 MB,MS,OVAL,FLNUC,NICE PAIR OF 3 GLXY,AGC 347,R=FG
Sep 14 2012 36"			
Dec 20 2003 31"			17mmT4 MF,MS,R,FLNUC,SHISB CNTR,R=F
PGC 9108	And	Galaxy E/U	17mmT4 MF,PS,OVAL,UB,SHISB,KEEP B* OUT OF FOV,* OFF EDGE,AGC 347,R=F
Sep 14 2012 36"			
Sep 10 2004 31"			17mmT4 VF,PS,PATCH,UB,NND,* IN GLXY,B* IN FOV,R=P
PGC 9151	And	Galaxy	17mmT4 PF,PS,EL-EDGE ON,UB,NND,F* OFF TIP,AGC 347,R=PF
Sep 14 2012 36"			
PGC 9152	And	Galaxy SB	17mmT4 PF,PS,OVAL,PATCH,UB,NND,AGC 347,R=PF
Sep 14 2012 36"			
PGC 9180	And	Galaxy SBa	17mmT4 MF,PS,OVAL,PATCH,UB,F* OFF ONE EDGE,SHISB,AGC 347,R=F
Sep 14 2012 36"			
Oct 30 2005 31"			17mmT4 MF,PS,EL,PATCH,NND,VF* IN EDGE,2*S IN LINE OFF TO SIDE,PATCHY,PAIR=MAC,R=F
PGC 9196	And	Galaxy C	17mmT4 PF,PS,FSNUC,AGC 347,R=P
Sep 14 2012 36"			
PGC 9203	And	Galaxy C	17mmT4 MF,PS,EL-OVAL,FLNUC,SHISB CNTR,AGC 347,R=F
Sep 14 2012 36"			
Oct 30 2005 31"			17mmT4 MF,PS,R,FLNUC,MHISB CNTR PART OF NUC,PAIR=911,R=F

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PGC 9301 Sep 14 2012 36"	And Galaxy S? 17mmT4 PF,PS,PATCH,UB,SHISB,AGC 347,R=F
PGC 9307 Sep 14 2012 36"	And Galaxy 17mmT4 PF,PS,PATCH,UB,NND,SHISB,AGC 347,R=F
PGC 9312 Sep 14 2012 36"	And Galaxy 17mmT4 EF,VS,PATCH,AV HOLDS,AGC 347,R=P
PGC 9348 Sep 14 2012 36"	And Galaxy S 17mmT4 MF,MS,EL,UB,NND,NICE PAIR OF 3 GLXY,AGC 347,R=F
PGC 9357 Sep 14 2012 36"	And Galaxy S? 17mmT4 MF,PS,OVAL,FSNUC,NICE PAIR OF 3 GLXY,AGC 347,R=F