

## Perseus - Rescuer of Andromeda

<b>CR</b>	<b>39</b>		<b>Open Cluster III3m</b>		
	Oct 30 2007	1.9"	12x50	PB,EL,R=G, MASSIVE CLUSTER	
	Nov 09 2006	8"	19mmW	VL,NO COMPRESSION,R=F	
<b>IC</b>	<b>257</b>		<b>Galaxy S0-</b>		
	Oct 10 2012	18"	8.8 ES	PF,S,OVAL,UB,NND,R=G	
<b>IC</b>	<b>284</b>		<b>Galaxy SAdm</b>		
	Oct 10 2012	18"	8.8 ES	PF,S,OVAL,MEXT,UB,NND,AV,R=F	
	Nov 21 2006	8"	11mmT6	VF,S,OVAL,NND,AV,R=F	
	Nov 09 2004	8"	7.5mmW	VF,EL,OVAL,NND,AV,R=F	
<b>IC</b>	<b>293</b>		<b>Galaxy E-S0</b>		
	Dec 13 2012	18"	7mm TV	VF,VS,R,UB,NND,R=F	
<b>IC</b>	<b>301</b>		<b>Galaxy E</b>		
	Dec 13 2012	18"	8.8 ES	PF,PS,R,FNUC,AV,R=F,NUCLEUS POPS IN/OUT WITH AV.	
	Oct 10 2012	18"	8.8 ES	DIFF,PF,PS,R,UB,NND,R=F	
<b>IC</b>	<b>309</b>		<b>Galaxy SA(s)0^</b>		
	Dec 13 2012	18"	7mm TV	PF,PS,R,FNUC,R=F	
<b>IC</b>	<b>348</b>		<b>Open Cluster 10.0 III 2 p n</b>		
	Nov 09 2004	8"	11mmT6	LOOSE GROUP - NOT MANY STARS	
<b>IC</b>	<b>351</b>		<b>Planetary Neb 2a</b>		
	Dec 18 2006	31"	20mmUV	PB,VS,R,R=G	
<b>IC</b>	<b>1907</b>		<b>Galaxy E?</b>		
	Nov 10 2012	18"	7mm TV	DIFF,VF,PS,R,UB,NND,R=F	
	Oct 07 2010	12"	5.5mmN	CF,CS,R,UB,NND,R=F,AV-1	
<b>IC</b>	<b>2003</b>		<b>Planetary Neb 2</b>		
	Dec 18 2006	31"	20mmUV	B,VS,R,R=G	
<b>MAC</b>	<b>0310+4200</b>		<b>Galaxy</b>		
	Dec 13 2012	18"	8.8 ES	VFR,VS,R,NND,AV3,R=P	
<b>NGC</b>	<b>650</b>	<b>M76</b>	<b>H193-1</b>	<b>Planetary Neb 3+6</b>	<b>VB,P OF DNEB</b>
	Mar 16 2012	18"	17mmAT	2012 M.M.	
	Mar 01 2011	12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
	Mar 08 2010	12"	11mmT6	M.M. 2010 MANUAL SETTING CIRCLES	
	Mar 20 2009	16"	26mm	MESSIER MARATHON - 2009	
	Oct 01 2006	1.9"	12x50	PF,PS,R,R=F	
	Jul 24 2006	8"	11mmT6	PF,L,R,R=G	
	Mar 19 2006	8"	19mmW	PF,L,VLE,R=G	
	Dec 01 2004	31"	11mmT6	VB,HISB,R=E, SOLO EFFORT	

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<b>NGC 650</b>	<b>M76</b>	<b>H193-1</b>	<b>Planetary Neb 3+6</b>	<b>VB,P OF DNEB</b>
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS		
Dec 26 2003 8"	25mmPL	Q/M COLD		
<b>NGC 744</b>			<b>Open Cluster 10.0 III 1 p</b>	<b>CL,PL,PRI,IF,*11..13</b>
Oct 09 2007 8"	11mmT6	PF,PL,TIGHTER GROUP, R=F		
<b>NGC 869</b>		<b>H33-6</b>	<b>Open Cluster 6.6 I 3 r</b>	<b>CL,VVL,VRI,*7...14</b>
Sep 24 2016 12"	17mmT4	GREAT OBJECT.		
Dec 05 2015 12"	17mmT4			
Aug 21 2015 12"	35mm A			
Oct 21 2012 8"	25mmPL	NICE BUT NOT AS NICE AS WRO		
Oct 12 2012 18"	35mm A	DOUBLE CLUSTER W/35MM A.T. 68 DEGREE AND PARACORR		
Aug 31 2010 12"	17mmAT	NIGHT ENDING EYE CANDY		
Oct 29 2006 8"	19mmW	B,L,LOOSE,R,R=G		
Oct 13 2006 1.9"	12x50	PB,PL,R=G		
Oct 01 2006 1.9"	12x50	B,L,R=G, TIGHT GROUP		
Sep 01 2005 8"	7.5mmW	VB,R,R=G. BEAUTY - DOUBLE CLUSTER		
Oct 31 2004 1.9"	12x50	VERY NICE IN BINOCULARS		
Dec 31 2003 8"	25mmPL	H/M COLD		
<b>NGC 884</b>		<b>H34-6</b>	<b>Open Cluster 6.4 I 3 r</b>	<b>CL,VL,VRI,RUBY*M</b>
Sep 24 2016 12"	17mmT4	GREAT OBJECT.		
Dec 05 2015 12"	17mmT4			
Aug 21 2015 12"	35mm A			
Oct 21 2012 8"	25mmPL	NICE BUT NOT AS NICE AS WRO		
Oct 12 2012 18"	35mm A	DOUBLE CLUSTER W/35MM A.T. 68 DEGREE AND PARACORR		
Aug 31 2010 12"	17mmAT	NIGHT ENDING EYE CANDY		
Oct 29 2006 8"	19mmW	B,L,COMPRESSED,R,R=G		
Oct 13 2006 1.9"	12x50	PB,PL,R=G		
Oct 01 2006 1.9"	12x50	PB,PL,R=G, LITTLE LOOSER		
Sep 01 2005 8"	7.5mmW	VB,R,R=G. BEAUTY - DOUBLE CLUSTER		
Oct 31 2004 1.9"	12x50	VERY NICE IN BINOCULARS		
Dec 31 2003 8"	25mmPL	H/M COLD		
<b>NGC 957</b>			<b>Open Cluster 11.0 III 2 m</b>	<b>CL,PL,PRI,*13...15</b>
Oct 09 2007 8"	11mmT6	PF,PS,TIGHTER GROUP, R=F		
<b>NGC 1003</b>		<b>H238-2</b>	<b>Galaxy SA(s)cd</b>	<b>PF,L,E90,MBM,R</b>
Nov 09 2004 8"	7.5mmW	VF,EL,EON,NND,AV,R=G		
<b>NGC 1023</b>		<b>H156-1</b>	<b>Galaxy SB(rs)0-</b>	<b>VB,VL,VME,VVMBM</b>
Sep 09 2010 12"	17mmAT	B,S,EON,BNUC,R=G,PA=165		
Oct 10 2004 8"	11mmT6	MB,EL,RNUC,R=G		
<b>NGC 1039</b>	<b>M34</b>		<b>Open Cluster 9.0 II 3 r</b>	<b>CL,B,VL,LC,SC ST9</b>
Mar 16 2012 18"	17mmAT	2012 M.M.		

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<b>NGC 1039</b>	<b>M34</b>	<b>Open Cluster 9.0 II 3 r</b>	<b>CL,B,VL,LC,SC ST9</b>
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Mar 08 2010 12"	11mmT6	M.M. 2010 MANUAL SETTING CIRCLES	
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009	
Oct 29 2006 1.9"	12x50	B,L,R,R=G	
Mar 19 2006 8"	25mmPL	PB,PL,R=G. SCATTERED STARS	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Dec 26 2003 8"	25mmPL	Q/M COLD	
<b>NGC 1050</b>		<b>Galaxy (R')SB(s)a</b>	<b>F,S,*18INV N</b>
Oct 25 2009 12"	7.5mmW	VF,VS,OVAL,UB,NND,AV,R=F	
<b>NGC 1053</b>		<b>Galaxy S0</b>	<b>VF,VS,LE,3OR4*LINENR</b>
Oct 25 2009 12"	7.5mmW	VF,S,OVAL,UB,NND,R=F	
<b>NGC 1058</b>	<b>H633-2</b>	<b>Galaxy SA(rs)c</b>	<b>PF,CL,R,GLBM</b>
Nov 09 2004 8"	7.5mmW	VF,OVAL,NND,AV,R=F	
<b>NGC 1077</b>		<b>Non-Existent</b>	<b>VF,PL,E</b>
Oct 31 2010 12"	5.5mmN	VF,CS,OVAL,NND,AV4,R=F	
<b>NGC 1086</b>		<b>Galaxy Scd:</b>	<b>VF,PS,D* NR</b>
Oct 25 2009 12"	7.5mmW	VF,S,OVAL,NND,R=F	
<b>NGC 1106</b>		<b>Galaxy SA0+</b>	<b>VF,VS,VF*ATT S</b>
Oct 25 2009 12"	7.5mmW	F,S,OVAL,UB,NND,R=F	
<b>NGC 1122</b>	<b>H601-2</b>	<b>Galaxy SBb</b>	<b>VF,PS,R,*NR N</b>
Oct 25 2009 12"	7.5mmW	F,S,OVAL,PATCHY,NND,R=F	
<b>NGC 1129</b>	<b>H602-2</b>	<b>Galaxy E</b>	<b>CF,PS,IR,VGLBM, F*SP</b>
Nov 09 2004 8"	7.5mmW	VF,EL,NND,AV,RF=F	
<b>NGC 1138</b>	<b>H580-3</b>	<b>Galaxy SB0</b>	<b>VF,VS,R,GBM,2S* TRI</b>
Oct 31 2010 12"	5.5mmN	PF,PS,R,UB,NND,R=F. STAR IN FRONT.	
<b>NGC 1160</b>	<b>H199-3</b>	<b>Galaxy Scd:</b>	<b>F,E</b>
Oct 25 2009 12"	7.5mmW	VF,VS,EL,OVAL,NND,AV,R=F	
<b>NGC 1161</b>	<b>H239-2</b>	<b>Galaxy S0</b>	<b>F,PS,LE,SBM</b>
Oct 25 2009 12"	7.5mmW	PF,PS,OVAL,FNUC,R=F	
Nov 09 2004 8"	7.5mmW	MB,EL,EON,FNUC,MSB,R=G	
<b>NGC 1164</b>		<b>Galaxy (R')SAB(s)ab</b>	<b>EF,VS</b>
Oct 31 2010 12"	5.5mmN	CF,PS,OVAL,UB,NND,R=F,AV3	
<b>NGC 1167</b>	<b>H178-3</b>	<b>Galaxy SA0-</b>	<b>VF,PL,R,SPMBM</b>

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<b>NGC 1167</b> Oct 25 2009 12"	7.5mmW	<b>H178-3</b> VF,PS,R,UB,NND,R=F	<b>Galaxy SA0-</b>	<b>VF,PL,R,SPMBM</b>
<b>NGC 1169</b> Oct 25 2009 12" Nov 09 2004 8" Oct 10 2004 8"	11mmT6 7.5mmW 11mmT6	<b>H620-2</b> PF,PS,EL,OVAL,UB,NND,R=F VF,EL,EON,NND,AV,R=F VF,EL,NND,AV,R=F	<b>Galaxy SAB(r)b</b>	<b>PF,PS,IF,SBM</b>
<b>NGC 1171</b> Oct 25 2009 12"	7.5mmW	F,PS,EON,UB,NND,R=F	<b>Galaxy Scd:</b>	<b>VF,PL,IF</b>
<b>NGC 1175</b> Oct 25 2009 12"	7.5mmW	F,PS,EON,FNUC,R=F	<b>Galaxy SA(r)0+</b>	<b>F,CL,E</b>
<b>NGC 1186</b> Oct 25 2009 12"	7.5mmW	VF,PS,EON,NND,AV,R=F	<b>Galaxy SB</b>	<b>F*W/NEB APPENDAGES</b>
<b>NGC 1193</b> Oct 09 2007 8"	11mmT6	PF,PS,LOOSE GROUP, R=F	<b>Open Cluster 14.0 I 2 m</b>	<b>F,CL,ER</b>
<b>NGC 1198</b> Oct 25 2009 12"	7.5mmW	F,PS,OVAL,UB,NND,R=F	<b>Galaxy S0-:</b>	<b>NEB*11</b>
<b>NGC 1207</b> Nov 10 2012 18" Nov 11 2009 12"	7mm TV 7.5mmW	PF,VS,OVAL,UB,NND,R=F PF,PS,OVAL,MEXT,UB,NND,R=F	<b>Galaxy SA(rs)b</b>	<b>CF,VS,R,PSB INNPPEND</b>
<b>NGC 1213</b> Nov 10 2012 18"	7mm TV	VF,VS,OVAL,UB,NND,AV2,R=F	<b>Galaxy SA(s)dm</b>	<b>EF,LE,*CLOSEN,DIFFIC</b>
<b>NGC 1220</b> Oct 09 2007 8"	11mmT6	PF,PS,LOOSE GROUP, R=F	<b>Open Cluster 13.0 I 1 p</b>	<b>CL,VS,STVF</b>
<b>NGC 1224</b> Dec 13 2012 18"	7mm TV	PF,PS,R,FNUC,R=G	<b>Galaxy S0-:</b>	<b>EF,VS,R</b>
<b>NGC 1226</b> Oct 31 2010 12"	5.5mmN	CF,PS,R,UB,NND,R=F,AV1	<b>Galaxy E</b>	<b>F,VS,R,BM</b>
<b>NGC 1233</b> Nov 11 2009 12"	7.5mmW	VF,VS,OVAL,VEXT,UB,NND,R=F	<b>Galaxy Sb</b>	<b>F,VS,R,DIFF</b>
<b>NGC 1235</b> Nov 11 2009 12"	7.5mmW	MEGASTAR 5 CALLS IT A TRIPLE STAR - NOTHING ELSE NOTED.	<b>Non-Existent</b>	<b>VF,S,LE</b>
<b>NGC 1245</b> Nov 09 2004 8"	7.5mmW	MANY STARS - FAINT	<b>Open Cluster 12.0 II 2 r</b>	<b>CL,PL,RI,C,IR,*12.15</b>

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<b>NGC 1250</b>			<b>Galaxy S0<sup>^</sup>: sp</b>	<b>VF,VS,R</b>
Dec 13 2012 18"	7mm TV	PF,PS,OVAL,PEXT,FNUC,R=F		
Oct 31 2010 12"	5.5mmN	CF,PS,EON,UB,NND,R=F		
<b>NGC 1257</b>			<b>Galaxy Sa</b>	<b>STELLAR NEB</b>
Dec 13 2012 18"	7mm TV	PF,PS,OVAL,VEXT,UB,NND,R=F		
<b>NGC 1259</b>			<b>Galaxy S0</b>	<b>VF,S,R,VLBM</b>
Dec 13 2012 18"	7mm TV	PF,PS,R,UB,NND,R=F		
<b>NGC 1260</b>			<b>Galaxy S0/a: sp</b>	<b>VF,S,R</b>
Dec 13 2012 18"	7mm TV	PF,PS,OVAL,MEXT,UB,NND,R=F		
Oct 31 2010 12"	5.5mmN	PF,CS,OVAL,UB,NND,R=F,PA=160		
<b>NGC 1264</b>			<b>Galaxy SBa-b</b>	<b>VF,S,VLBM</b>
Dec 13 2012 18"	7mm TV	PF,PS,OVAL,UB,NND,R=F		
<b>NGC 1265</b>			<b>Galaxy E+</b>	<b>VF,VS,MBM,</b>
Oct 07 2010 12"	5.5mmN	CF,CS,R,UB,NND,R=F		
<b>NGC 1267</b>			<b>Galaxy E+:</b>	<b>F,VS,R,STELL</b>
Nov 10 2012 18"	7mm TV	PF,PS,R,UB,NND,R=F		
<b>NGC 1268</b>			<b>Galaxy SAB(rs)b:</b>	<b>EF,S,LE,COM</b>
Nov 10 2012 18"	7mm TV	PF,PS,OVAL,FNUC,R=F		
Oct 07 2010 12"	5.5mmN	CF,CS,R,UB,NND,R=F		
<b>NGC 1270</b>			<b>Galaxy E:</b>	<b>VF,S,R</b>
Nov 10 2012 18"	7mm TV	PF,PS,OVAL,UB,NND,R=F		
Nov 11 2009 12"	7.5mmW	VF,VS,R,UB,NND,AV,R=F		
<b>NGC 1272</b>			<b>Galaxy E+</b>	<b>F,S,R</b>
Nov 10 2012 18"	7mm TV	PF,PS,R,UB,NND,R=F		
Oct 07 2010 12"	7mm TV	CF,PS,R,UB,NND,R=F		
Nov 11 2009 12"	7.5mmW	VF,PS,R,UB,NND,R=F		
Nov 09 2004 8"	7.5mmW	VF,OVAL,NND,AV,R=F		
<b>NGC 1273</b>			<b>Galaxy SA(r)0<sup>^</sup>?</b>	<b>VF,VS</b>
Nov 10 2012 18"	7mm TV	PF,VS,OVAL,UB,NND,R=F		
Nov 11 2009 12"	7.5mmW	VF,VS,OVAL,MEXT,UB,NND,AV,R=F		
<b>NGC 1274</b>			<b>Galaxy E3</b>	<b>VF,VS</b>
Nov 10 2012 18"	7mm TV	PF,PS,OVAL,MEXT,UB,NND,R=F		
<b>NGC 1275</b>		<b>H603-2</b>	<b>Galaxy Pec</b>	<b>F,S</b>
Nov 10 2012 18"	7mm TV	PF,PS,R,FNUC,MSB,R=F		
Oct 07 2010 12"	7mm TV	PF,PS,R,FNUC,R=F		

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<b>NGC 1275</b>		<b>H603-2</b>	<b>Galaxy Pec</b>	<b>F,S</b>
Nov 11 2009 12"	7.5mmW	PF,PS,R,FNUC,R=F		
Nov 09 2004 8"	7.5mmW	VF,EL,NND,AV,R=F		
<b>NGC 1277</b>			<b>Galaxy S0+: pec</b>	<b>VF,VS,NP1278</b>
Nov 10 2012 18"	7mm TV	PF,PS,OVAL,PEXT,UB,NND,R=F		
<b>NGC 1278</b>			<b>Galaxy E pec:</b>	<b>PB,PS,R,BM</b>
Oct 07 2010 12"	5.5mmN	CF,CS,R,UB,NND,R=F		
<b>NGC 1282</b>			<b>Galaxy E:</b>	<b>VF,S,LBMN</b>
Oct 10 2012 18"	8.8 ES	F,PS,OVAL,UB,NND,R=F		
<b>NGC 1283</b>			<b>Galaxy E1:</b>	<b>VF,S,VLBM</b>
Oct 10 2012 18"	8.8 ES	F,VS,OVAL,UB,NND,R=F		
<b>NGC 1342</b>		<b>H88-8</b>	<b>Open Cluster 8.0 III 2 m</b>	<b>CL,VL,AB60*</b>
Nov 21 2006 8"	11mmT6	B,L,LOOSE,30+STARS,R=G		
Oct 29 2006 8"	19mmW	B,COARSE CL, R,R=F		
<b>NGC 1348</b>		<b>H84-8</b>	<b>Open Cluster 8.5 III 2 m</b>	<b>CL,LRI,ST L</b>
Nov 11 2009 12"	7.5mmW	PF,VS,R=F JUST A FEW STARS		
<b>NGC 1444</b>		<b>H80-8</b>	<b>Open Cluster 6.8 IV 1 p</b>	<b>CL OF AB30*12...14</b>
Nov 21 2006 8"	11mmT6	F,PS,COMPRESSED,R=F		
<b>NGC 1465</b>			<b>Galaxy S0/a</b>	<b>PF,PS,R,PB*NR P</b>
Oct 10 2012 18"	8.8 ES	PF,PS,EON,UB,NND,R=F		
Dec 18 2006 31"	20mmUV	B,L,EON,NND,R=G		
<b>NGC 1491</b>		<b>H258-1</b>	<b>Nebula E</b>	<b>VB,S,IF,BM,R,*INV</b>
Oct 31 2010 12"	11mmT6	PF,S,R=G,UHC FILTER,IRREGULAR IN SHAPE		
<b>NGC 1513</b>		<b>H60-7</b>	<b>Open Cluster 11.0 II 1 m</b>	<b>CL,L,VRI,PC,ST VL</b>
Nov 21 2006 8"	11mmT6	F,L,COMPRESSED,R=F		
<b>NGC 1528</b>		<b>H61-7</b>	<b>Open Cluster 10.0 II 2 m</b>	<b>CL,B,VRI,CC</b>
Nov 27 2006 1.9"	12x50	F,PS,COARSE GROUP,R=F		
Nov 21 2006 8"	11mmT6	PB,PL,LOOSE GROUP,R=G		
<b>NGC 1545</b>		<b>H85-8</b>	<b>Open Cluster 9.0 IV 2 p</b>	<b>CL,PRI,LC,ST L</b>
Nov 21 2006 8"	11mmT6	B,L,VERY LOOSE,R=F		
<b>NGC 1579</b>		<b>H217-1</b>	<b>Nebula R</b>	<b>PB,VL,IR,MBM,*8 2'NF</b>
Oct 12 2012 18"	7mm TV	PF,S,NICE NEBULA,OIII NO HELP.R=G, FOUND LOOING FOR PAL2		
Oct 31 2010 12"	11mmT6	PF,PS,R=F. FILTER NO HELP		

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<b>NGC 1582</b>		<b>H70-8</b>	<b>Open Cluster 9.0 IV 2 p</b>	<b>CL,VL,PRI,LC,ST L</b>
Nov 04 2007 1.9"	12x50	PB,PL,LOOSE,R=F		
<b>NGC 1605</b>		<b>H26-6</b>	<b>Open Cluster 12.5 III 1 m</b>	<b>CL,VF,PS,C,ST ES</b>
Oct 31 2010 12"	11mmT6	PF,PS,R=F		
<b>NGC 1624</b>		<b>H49-5</b>	<b>Open Cluster II 1 p n</b>	<b>F,CL,IF,60R7*+NEB</b>
Oct 31 2010 12"	11mmT6	PF,PS,R=F, BETTER GROUP		
<b>PGC 10047</b>			<b>Galaxy Sc</b>	
Oct 10 2012 18"	8.8 ES	VF,PS,OVAL,UB,AV2,R=P		
<b>PGC 11210</b>			<b>Galaxy SA(s)cd</b>	
Nov 10 2012 18"	7mm TV	VF,PS,OVAL,UB,NND,R=F		
<b>PGC 11281</b>			<b>Galaxy</b>	
Aug 24 2012 18"	5mm TV	VF,PS,EON,NND,AV2,R=F, AKA/UGC-11281		
<b>PGC 11369</b>			<b>Galaxy IAm</b>	
Nov 10 2012 18"	7mm TV	VF,VS,EON,UB,NND,R=F,PA=80		
<b>PGC 11434</b>			<b>Galaxy Compact group</b>	
Nov 10 2012 18"	7mm TV	PF,VS,R,UB,NND,R=F		
<b>PGC 11437</b>			<b>Galaxy SB(r)0/a</b>	
Nov 10 2012 18"	7mm TV	PF,VS,OVAL,UB,FNUC,R=F		
<b>PGC 11444</b>			<b>Galaxy Double System</b>	
Nov 10 2012 18"	7mm TV	VF,VS,EON,UB,NND,R=P,PA=125		
<b>PGC 11447</b>			<b>Galaxy S?</b>	
Nov 10 2012 18"	7mm TV	PF,VS,EON,UB,NND,R=F,PA=90		
<b>PGC 11625</b>			<b>Galaxy Sb</b>	
Nov 10 2012 18"	7mm TV	PF,PS,EON,UBL,NND,R=F,PA=15		
<b>PGC 11863</b>			<b>Galaxy S0?</b>	
Dec 13 2012 18"	8.8 ES	VF,VS,OVAL,UB,NND,R=F		
<b>PGC 11982</b>			<b>Galaxy S?</b>	
Dec 13 2012 18"	7mm TV	VF,PS,OVAL,NND,AV,R=P		
<b>PGC 12004</b>			<b>Galaxy</b>	
Dec 13 2012 18"	7mm TV	VF,VS,OVAL,PEXT,UB,NND,R=F		
<b>PGC 12038</b>			<b>Galaxy S0:</b>	
Dec 13 2012 18"	7mm TV	VF,VS,OVAL,PEXT,FNUC,R=F		

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<b>PGC 12039</b>		<b>Galaxy</b>
Dec 13 2012 18"	7mm TV	PF,CS,OVAL,MEXT,FNUC,R=F
<b>PGC 12073</b>		<b>Galaxy Dwarf</b>
Dec 13 2012 18"	7mm TV	VF,PS,OVAL,MEXT,NND,AV4,R=P
<b>PGC 12081</b>		<b>Galaxy (R')SB(s)b</b>
Dec 13 2012 18"	8.8 ES	PF,VS,OVAL,UB,NND,R=F
<b>PGC 12089</b>		<b>Galaxy Scd:</b>
Dec 13 2012 18"	8.8 ES	VF,VS,R,UB,NND,R=F
<b>PGC 12092</b>		<b>Galaxy S0/a</b>
Dec 13 2012 18"	8.8 ES	PF,PS,OVAL,MEXT,UB,ND,R=F
<b>PGC 12097</b>		<b>Galaxy</b>
Dec 13 2012 18"	7mm TV	VF,VS,R,UB,NND,AV2,R=P
<b>PGC 12132</b>		<b>Galaxy SAB(s)d</b>
Dec 13 2012 18"	7mm TV	DIFF,VF,PS,OVAL,PEXT,UB,NND,R=F
<b>PGC 12133</b>		<b>Galaxy Sab</b>
Dec 13 2012 18"	7mm TV	PF,VS,OVAL,PEXT,UB,NND,R=F
<b>PGC 12185</b>		<b>Galaxy Sa?</b>
Dec 13 2012 18"	7mm TV	PF,PS,EON,UB,NND,R=F
<b>PGC 12254</b>		<b>Galaxy</b>
Dec 13 2012 18"	7mm TV	VF,PS,R,UB,NND,R=F
Oct 31 2010 12"	11mmT6	CF,CS,OVAL,UB,NND,R=F,AV2
<b>PGC 12397</b>		<b>Galaxy Sc?</b>
Nov 10 2012 18"	7mm TV	VF,VS,EON,UB,NND,R=F,PA=15
<b>PGC 12430</b>		<b>Galaxy</b>
Nov 10 2012 18"	7mm TV	VF,VS,R,UB,NND,AV1,R=F
<b>PGC 13884</b>		<b>Galaxy Sbc</b>
Dec 18 2006 31"	20mmUV	PF,PS,EON,NND,R=F
<b>PGC 14034</b>		<b>Galaxy S?</b>
Dec 18 2006 31"	20mmUV	PF,L,OVA,NND,R=F
<b>PGC 14152</b>		<b>Galaxy S0</b>
Dec 18 2006 31"	20mmUV	PF,PS,OVAL,NND,R=F
<b>PGC 14276</b>		<b>Galaxy Scd:</b>



## Perseus - Rescuer of Andromeda

**PGC 14276**

Dec 18 2006 31" 20mmUV VF,PS,EON,NND,R=F

**Galaxy Scd:**