

ARP Galaxies Observer's Checklist

Observer:

√ ID ID	RA RA	DEC DEC	CON CON	TYPE TYPE	MAG MAG	SIZE SIZE	NAME NAME	NOTES NOTES
√ 0001	09h24m37s	49°20'60"	UMa	GXY	12.2	2.3x2	NGC2857	SA(s)c I-II CCD
√ 0002	16h16m18s	47°01'60"	Her	GXY	13.2	2.8x2.2	UGC10310	SB(s)m IV-V CCD
√ 0003	22h36m34s	-02°54'00"	Aqr	GXY	13.4	2.5x2.1	MCG-01-57-016	SA(s)m CCD
√ 0004	01h48m25s	-12°22'00"	Cet	GXY	13.7	2.8x2.4	MCG-02-05-050+A	IAB(rs)m
√ 0005	11h24m24s	03°19'00"	Leo	GXY	12.8	2.1x1.9	NGC3664	SB(s)m pec
√ 0006	08h13m14s	45°59'00"	Lyn	GXY	12.3	1.7x1.5	NGC2537	SB(s)m pec
√ 0007	08h50m17s	-16°34'00"	Hya	GXY	14.5	1.3x1	MCG-03-23-009	SB(rs) bc:
√ 0008	01h22m23s	00°52'00"	Cet	GXY	13	2.1x0.9	NGC0497	SB(r)b I-II
√ 0009	08h14m59s	73°33'60"	Cam	GXY	11.9	3x1.8	NGC2523	SB(r)bc I
√ 0010	02h18m26s	05°39'00"	Cet	GXY	13.8	1.5x1.5	UGC01775	S?
√ 0011	01h09m23s	14°19'60"	Psc	GXY	14.4	1.5x1	UGC00717	SBb
√ 0012	08h35m17s	28°28'00"	Cnc	GXY	12.2	2.3x1.4	NGC2608	SB(s)b: II
√ 0013	23h00m02s	15°59'00"	Peg	GXY	11.6	2.7x1.2	NGC7448	SA(rs)bc
√ 0014	22h35m45s	-26°02'60"	PsA	GXY	10.9	4.6x2.1	NGC7314	SAB(rs)c: II
√ 0015	22h51m39s	-05°33'00"	Aqr	GXY	12.6	2x0.9	NGC7393	SAB?(r:)b?
√ 0016	11h20m14s	12°59'00"	Leo	GXY	8.9	9.1x4.2	M66	SAB(s)b II
√ 0017a	07h44m42s	73°48'60"	Cam	GXY	16	0.3x0.2	PGC021685	SB?
√ 0017b	07h44m42s	73°50'00"	Cam	GXY	0	1.1x0.1	PGC021693	
√ 0018	12h05m35s	50°31'60"	UMa	GXY	10.5	5.8x2.3	NGC4088	SAB(rs)bc
√ 0019	00h31m45s	-05°09'00"	Cet	GXY	13.2	1.8x1.3	NGC0145	SB(s)dm
√ 0020	04h19m53s	02°04'60"	Tau	GXY	14.4	1.2x0.7	UGC03014	SB?
√ 0021	11h04m58s	30°00'60"	LMi	GXY	14.7	0.8x0.7	CGCG155-056	Spiral
√ 0022a	11h59m29s	-19°19'00"	Crv	GXY	11.2	3.2x2.4	NGC4027	SB(s)dm
√ 0022b	11h59m30s	-19°15'00"	Crv	GXY	14.9	0.9x0.6	ESO572-G036	IB(s)m
√ 0023	12h41m32s	41°09'00"	CVn	GXY	10.8	4.2x3.4	NGC4618	SB(rs)m
√ 0024a	10h54m36s	56°59'00"	UMa	GXY	12.8	0.5x0.1	UGC06021	Irr
√ 0024b	10h54m45s	56°57'00"	UMa	GXY	12.6	1.6x1.5	NGC3445	SAB(s)m
√ 0025	07h27m13s	85°45'00"	Cep	GXY	11.4	2.8x2.7	NGC2276	SAB(rs)c
√ 0026	14h03m12s	54°20'60"	UMa	GXY	7.9	8.9x27	M101	SAB(rs)cd I
√ 0027	11h21m02s	53°10'00"	UMa	GXY	10.4	5x4.8	NGC3631	SA(s)c I-II

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0028	23h28m27s	22°24'60"	Peg	GXY	11.8	2.4x1.7	NGC7678	SAB(rs)c I-II
√ 0029	20h34m52s	60°09'00"	Cyg	GXY	8.8	1.6x9.9	NGC6946	SAB(rs)cd
√ 0030a	17h22m42s	62°10'00"	Dra	GXY	13.8	1.1x1	NGC6365A	SBcd:
√ 0030b	17h22m43s	62°09'00"	Dra	GXY	12.2	1.1x0.2	NGC6365B	Sdm
√ 0031	01h51m08s	21°53'60"	Ari	GXY	13.6	2.9x1.9	IC0167	SAB(s)c
√ 0032a	17h13m07s	59°18'60"	Dra	GXY	17	0.9x0.3	UGC10770B	SBm? pec
√ 0032b	17h13m10s	59°18'60"	Dra	GXY	14.3	1.1x0.5	UGC10770A	Im pec
√ 0033a	13h37m24s	06°25'60"	Vir	GXY	16	0.5x0.2	UGC08613(a)	E?
√ 0033b	13h37m28s	06°24'60"	Vir	GXY	15	1.4x0.6	UGC08613	SB
√ 0034	12h41m37s	26°04'00"	Com	GXY	13.1	1.6x0.7	NGC4615	Scd:
√ 0035a	00h22m21s	-01°19'60"	Psc	GXY	15	1.5x0.7	PGC001434	SB
√ 0035b	00h22m23s	-01°18'00"	Psc	GXY	15.5	0.3x0.1	PGC001431	Spiral
√ 0036	13h34m14s	31°24'60"	CVn	GXY	15	1.3x0.6	UGC08548	SB?
√ 0037	02h42m40s	00°00'00"	Cet	GXY	8.9	7.1x6.1	M77	(R)SAB(rs)ab
√ 0038	17h29m36s	75°41'60"	Dra	GXY	11.7	2.5x2.2	NGC6412	SA(s)c
√ 0039	03h29m42s	-22°15'60"	Eri	GXY	13	1.6x1.3	NGC1347	SB(s)c: pec
√ 0040	13h29m20s	37°24'00"	CVn	GXY	15	0.8x0.5	IC4271	Pair
√ 0041a	03h09m45s	-20°34'00"	Eri	GXY	10.1	7.5x6.5	NGC1232	SAB(rs)c I-II
√ 0041b	03h09m45s	-20°34'00"	Eri	GXY	14.7	0.9x0.8	NGC1232A	SB(s)dm III
√ 0042a	15h02m38s	23°20'00"	Boo	GXY	13.3	1.8x1.6	NGC5829	SA(s)c I-II
√ 0042b	15h02m42s	23°19'00"	Boo	GXY	15.5	0.4x0.4	IC4526	Im
√ 0043	10h24m15s	16°44'00"	Leo	GXY	13.2	1.8x1.5	IC0607	SB(r)bc
√ 0044a	10h25m32s	-02°13'00"	Sex	GXY	14.1	1.5x0.7	IC0609	SAB(rs)bc pec
√ 0044b	10h25m35s	02°13'00"	Sex	GXY	0	0.3x0.3	UGC05641	
√ 0045a	14h19m27s	51°55'00"	Boo	GXY	15.5	1.1x0.5	UGC09178	SB
√ 0045b	14h19m51s	51°54'00"	Boo	GXY	15.4	0.7x0.3	UGC09178	
√ 0046	23h33m41s	30°01'60"	Peg	GXY	15	1.2x0.9	UGC12665	SB(rs)d pec
√ 0047a	14h47m12s	18°51'00"	Boo	GXY	15	0.8x0.4	MCG+03-38-014	
√ 0047b	14h47m12s	18°51'00"	Boo	GXY	16.6		NPM1G+19.0402	
√ 0048	01h19m56s	12°19'60"	Psc	GXY	15.7		CGCG436-026	Pair
√ 0049	14h32m25s	08°04'00"	Boo	GXY	12	1.9x1.4	NGC5665	SAB(rs)c pec?

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0050	23h57m58s	-14°00'60"	Cet	GXY	14	0.5x0.5	IC1520	
√ 0051	00h06m16s	-13°25'60"	Cet	GXY	15	0.8x0.6	PGC475	
√ 0052	05h19m44s	03°43'00"	Ori	GXY	15.6		CGCG421-027	
√ 0053	10h35m17s	-17°15'60"	Hya	GXY	14.4	1x0.5	NGC3290	SA(rs:)c: pec
√ 0054a	02h23m59s	-04°40'60"	Cet	GXY	15	1x0.6	MCG-01-07-007	S?
√ 0054b	02h24m01s	-04°40'60"	Cet	GXY	17.1	0.5x0.3	PGC9107	
√ 0055a	09h15m55s	44°18'60"	Lyn	GXY	16.6	0.3x0.2	UGC04881	Spiral
√ 0055b	09h15m60s	44°20'60"	Lyn	GXY	14.9	1x0.9	UGC04881	Spiral
√ 0056	01h57m25s	17°13'00"	Ari	GXY	14.6	0.9x0.6	UGC01432	Sbc
√ 0057a	13h16m40s	14°25'60"	Com	GXY	18.7	0.5x0.3	MCG+03-34-013	Sm
√ 0057b	13h16m46s	14°23'60"	Com	GXY	15.5	0.9x0.6	MCG+03-34-012	
√ 0058	08h31m58s	19°12'00"	Cnc	GXY	14.2	1.8x1	UGC04457	SAB(rs)c pec
√ 0059a	01h00m45s	-09°10'60"	Cet	GXY	14.7	0.3x0.2	NGC0341B	
√ 0059b	01h00m47s	-09°10'60"	Cet	GXY	14.5	1.1	NGC0341A	SAB(r)bc II
√ 0060	13h14m47s	26°05'00"	Com	GXY	16.3		ARP060	Spiral
√ 0061	04h36m42s	-02°16'60"	Eri	GXY	15.1	1x0.5	UGC03104	Sa
√ 0062a	11h53m35s	43°27'00"	UMa	GXY	0	0.1x0.1	UGC06865	E(c)
√ 0062b	11h53m35s	43°27'00"	UMa	GXY	14.7	1.1x0.4	UGC06865	SB
√ 0063a	09h39m16s	32°17'60"	Leo	GXY	18.6	0.2x0.1	PGC27538	
√ 0063b	09h39m19s	32°17'60"	Leo	GXY	14	1.1x0.4	NGC2944	SB(s)c pec?
√ 0064a	14h45m23s	19°28'00"	Boo	GXY	0	0.1x0.1	UGC09503	
√ 0064b	14h45m26s	19°28'00"	Boo	GXY	0	0.3x0.1	UGC09503	
√ 0064c	14h45m27s	19°28'00"	Boo	GXY	15.1	1.5x0.4	UGC09503	Sb
√ 0065	00h21m51s	22°23'60"	And	GXY	13.7	2.2	NGC0091	SAB(S)c pec I
√ 0066	16h26m52s	51°32'60"	Dra	GXY	14.6	1.2x0.7	UGC10396	Sbc
√ 0067	01h21m16s	00°31'60"	Cet	GXY	14	1.6x1.5	UGC00892	SB(r)ab
√ 0068	23h48m45s	04°09'60"	Psc	GXY	12.7	2.5x1.8	NGC7757	SAB(rs)c
√ 0069	14h20m26s	35°11'00"	Boo	GXY	13.6	1.9x1.4	NGC5579	SABcd 110
√ 0070a	01h23m26s	30°45'60"	Psc	GXY	15	1.7x0.6	UGC00934	S?
√ 0070b	01h23m28s	30°46'60"	Psc	GXY	17	0.3x0.1	UGC00934	
√ 0071a	16h05m07s	17°45'00"	Her	GXY	0	0.3x0.1	MAC1605+1745	

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0071b	16h05m11s	17°45'00"	Her	GXY	13.9	1.3x0.3	NGC6045	SB(s)c
√ 0072a	15h46m53s	17°52'00"	Ser	GXY	12.8	1.8x0.9	NGC5996	S?
√ 0072b	15h46m58s	17°52'60"	Ser	GXY	14.2	0.4x0.2	NGC5994	SB?
√ 0073	16h35m08s	46°12'00"	Her	GXY	13.5	1.7x1.4	IC1222	SABc
√ 0074	02h08m21s	41°28'00"	And	GXY	14.1	1.6x1.5	UGC01626	(R')SA:pec
√ 0075	01h51m18s	-04°03'00"	Cet	GXY	11.9	1.6x1.2	NGC0702	SAB(s)b: pec
√ 0076a	12h36m44s	13°15'60"	Vir	GXY	9.5	9.7x4.4	M90	SAB(rs)ab
√ 0076b	12h36m49s	13°08'60"	Vir	GXY	13.3	2.2x1.1	IC3583	Irr
√ 0077a	02h46m09s	-30°13'00"	For	GXY	9.2	9.4x6.3	NGC1097	SB(rs)bc I-II
√ 0077b	02h46m19s	-30°15'60"	For	GXY	13.6	0.8x0.5	NGC1097A	E5 pec
√ 0078a	01h59m14s	18°57'00"	Ari	GXY	10.3	7.3x4.3	NGC0772	SA(s)b I +
√ 0078b	01h59m20s	19°00'00"	Ari	GXY	13.9	1.1x0.7	NGC0770	E3
√ 0079	14h10m07s	17°36'00"	Boo	GXY	13.9	1.2x0.8	NGC5490C	SB(s)bc
√ 0080	08h48m06s	74°05'00"	Cam	GXY	12.2	2.5x1.6	NGC2633	SB(s)b I-II
√ 0081a	18h12m54s	68°20'60"	Dra	GXY	15.3	0.5x0.4	NGC6622	Sa
√ 0081b	18h13m00s	68°20'60"	Dra	GXY	12.8	2.1x0.8	NGC6621	Sb: pec
√ 0082a	08h11m13s	25°12'00"	Cnc	GXY	14.2	0.9x0.6	NGC2536	SB(rs)c pec
√ 0082b	08h11m16s	25°09'60"	Cnc	GXY	12.8	2.5x1.2	NGC2535	SA(r)c pec I
√ 0083a	11h40m09s	15°19'00"	Leo	GXY	12.7	2x0.6	NGC3800	SAB(rs)b: pec
√ 0083b	11h40m13s	15°19'60"	Leo	GXY	14	0.8x0.5	NGC3799	SB(s)b: pec
√ 0084a	13h58m33s	37°27'00"	CVn	GXY	11.4	2.9x1.6	NGC5395	SA(s)b pec
√ 0084b	13h58m38s	37°25'00"	CVn	GXY	13	1.8x1	NGC5394	SB(s)b pec
√ 0085a	13h29m52s	47°11'00"	CVn	GXY	9.6	5.8x4.6	M51B	I0 pec
√ 0085b	13h29m58s	47°15'60"	CVn	GXY	8.4	1.4x7	M51A	SA(s)bc pec
√ 0086a	23h46m58s	29°27'00"	Peg	GXY	12	3.3x2.1	NGC7753	SAB(rs)bc I
√ 0086b	23h47m04s	29°29'00"	Peg	GXY	14.3	0.8x0.5	NGC7752	I0:
√ 0087a	11h40m44s	22°24'60"	Leo	GXY	11.5	0.6x0.2	NGC3808A	I0? pec
√ 0087b	11h40m44s	22°25'60"	Leo	GXY	13.4	1.7x0.9	NGC3808	SAB(rs)c pec
√ 0088	01h19m05s	12°27'60"	Psc	GXY	0		VV445	Spiral
√ 0089a	08h42m40s	14°17'00"	Cnc	GXY	15.4	0.8x0.1	MCG+02-22-006	Sc
√ 0089b	08h42m48s	14°15'60"	Cnc	GXY	12.7	3.3x1.1	NGC2648	S1

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0090a	15h26m06s	41°40'00"	Boo	GXY	12.2	1.7x0.9	NGC5930	Sab: pec
√ 0090b	15h26m07s	41°40'00"	Boo	GXY	13.6	1x0.9	NGC5929	SAB(s)bc I-II
√ 0091a	15h34m32s	15°10'60"	Ser	GXY	12.1	1.3x0.6	NGC5954	SAB(rs)cd pec
√ 0091b	15h34m34s	15°11'60"	Ser	GXY	12.1	1.6x1.4	NGC5953	SAA: pec
√ 0092	23h18m56s	00°13'60"	Psc	GXY	13.2	1.6x1	NGC7603	SA(rs)0+: pec
√ 0093a	22h28m36s	-24°50'00"	Aqr	GXY	11.9	2.4x1.4	NGC7285	SB(rs)a pec
√ 0093b	22h28m38s	-24°50'00"	Aqr	GXY	11.9	2.1x1.5	NGC7284	SB(s)0^0 pec
√ 0094a	10h23m26s	19°52'60"	Leo	GXY	10.3	5.4x3.7	NGC3227	SAB(s)a pec
√ 0094b	10h23m30s	19°51'00"	Leo	GXY	11.4	3.2x2.8	NGC3226	E2: pec
√ 0095a	14h34m54s	26°29'00"	Boo	GXY	16	0.3x0.3	IC4462	E
√ 0095b	14h35m01s	26°31'60"	Boo	GXY	15.2	1.3x0.7	IC4461	SB
√ 0095c	14h35m04s	26°31'60"	Boo	GXY	15.8	0.4x0.2	MCG+05-34-076	S
√ 0096a	07h03m00s	86°35'60"	Cep	GXY	14.6	0.9	UGC03536A	E
√ 0096b	07h03m22s	86°33'00"	Cep	GXY	15.4	0.8x0.6	UGC03528A	Sc
√ 0097a	12h05m45s	31°02'60"	UMa	GXY	15.7	1x1	MCG+05-29-010	SAB0- pec
√ 0097b	12h05m45s	31°04'00"	UMa	GXY	15.6	1.4x0.5	MCG+05-29-011	SA(r)0- pec
√ 0098a	01h32m08s	32°05'60"	Tri	GXY	15	1.1x0.5	MCG+05-04-067	S?
√ 0098b	01h32m16s	32°04'60"	Tri	GXY	16	0.3	MCG+05-04-066	
√ 0099a	23h15m03s	18°58'00"	Peg	GXY	13.7	1.1x0.5	NGC7547	(R')SAB(s)0/a:
√ 0099b	23h15m16s	18°57'00"	Peg	GXY	13	2.8x0.7	NGC7549	SB(s)cd pec
√ 0099c	23h15m17s	19°01'60"	Peg	GXY	12.2	1.4x1.2	NGC7550	SA0-
√ 0100a	00h28m38s	-11°34'00"	Cet	GXY	15	0.8x0.5	IC0019	
√ 0100b	00h28m39s	-11°37'60"	Cet	GXY	15	1.5x0.8	IC0018	Sb
√ 0101a	16h04m24s	14°45'60"	Ser	GXY	14.7	2.1x0.4	UGC10169	S0 pec
√ 0101b	16h04m31s	14°49'00"	Ser	GXY	15.5	1.1x0.9	UGC10164	E?
√ 0102a	17h19m14s	48°59'00"	Her	GXY	14.8	0.9x0.9	MCG+08-31-043	Sb
√ 0102b	17h19m21s	49°01'60"	Her	GXY	15.1	0.7x0.7	MCG+08-31-042	E0
√ 0103a	16h49m26s	45°27'00"	Her	GXY	14.6	0.4x0.3	PGC059065	Sa
√ 0103b	16h49m28s	45°27'00"	Her	GXY	15.2	0.8x0.7	MCG+08-31-003	SAB(rs)0+ pec
√ 0103c	16h49m33s	45°29'00"	Her	GXY	14.6	0.1	PGC059061	S0 pec
√ 0104a	13h32m07s	62°42'00"	UMa	GXY	12.3	1.8x1.3	NGC5218	SB(s)b? pec

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0104b	13h32m10s	62°45'60"	UMa	GXY	12.6	2.5x1.5	NGC5216	E0 pec
√ 0105a	11h11m12s	28°42'00"	UMa	GXY	15	0.7	NGC3561	SA(r)a pec
√ 0105b	11h11m13s	28°40'60"	UMa	GXY	14.7	0.9	UGC06224	Double System
√ 0106a	12h15m35s	28°09'60"	Com	GXY	14.7	1.5	NGC4211A	S0/a pec
√ 0106b	12h15m36s	28°09'60"	Com	GXY	13.6	1	NGC4211	S0/a pec
√ 0107a	10h52m18s	30°04'00"	LMi	GXY	14.6	1.1x0.5	MCG+05-26-025	E
√ 0107b	10h52m21s	30°05'00"	LMi	GXY	14.6	1.9x1.2	MCG+05-26-024	Sc
√ 0108a	03h03m05s	-22°13'00"	Eri	GXY	14	1x0.7	ESO547-G003	SC?
√ 0108b	03h03m07s	-22°12'00"	Eri	GXY	15	0.6x0.4	ESO547-G002	S0:
√ 0109a	15h47m50s	69°28'00"	Dra	GXY	15.2	0.5x0.4	MCG+12-15-018	E:
√ 0109b	15h48m07s	69°26'60"	Dra	GXY	15	1.2x0.7	MCG+12-15-017	S?
√ 0110	22h54m08s	-15°14'00"	Aqr	GXY	15.9	0.7x0.6	MCG-03-58-011	S
√ 0111a	14h01m40s	33°48'60"	CVn	GXY	17	0.4x0.3	MCG+06-31-046	SB
√ 0111b	14h01m41s	33°48'60"	CVn	GXY	13.4	1.2x0.9	NGC5421	SB?
√ 0112a	00h01m26s	31°25'60"	Peg	GXY	13.5	1.1x0.8	NGC7806	SA(rs)bc? pec
√ 0112b	00h01m30s	31°25'60"	Peg	GXY	13.3	1.2x0.9	NGC7805	SAB0 ⁺ : pec
√ 0113a	00h18m18s	30°04'00"	And	GXY	14.5	1.4x1.2	NGC0070	SA(rs)c III
√ 0113b	00h18m22s	30°04'00"	And	GXY	13.9	1.2x1	NGC0068	S0
√ 0113c	00h18m23s	30°02'60"	And	GXY	14.2	1.2x0.9	NGC0071	SA0- pec
√ 0114	07h32m20s	85°41'60"	Cep	GXY	12.1	2.8x2	NGC2300	SA0
√ 0115a	11h42m54s	26°16'60"	Leo	GXY	15.8	0.5x0.5	UGC06678B	S0+
√ 0115b	11h42m54s	26°16'60"	Leo	GXY	15.9	0.5x0.5	UGC06678C	cE
√ 0115c	11h43m02s	26°15'60"	Leo	GXY	15.5	0.9x0.5	UGC06678A	Sdm
√ 0116a	12h43m32s	11°34'00"	Vir	GXY	8.8	7.5x6.1	M60	E2
√ 0116b	12h43m39s	11°33'00"	Vir	GXY	11.4	2.9x2.3	NGC4647	SAB(rs)c
√ 0117a	14h09m59s	17°40'60"	Boo	GXY	14.3	5.4x4.7	IC0983	SB(r)bc
√ 0117b	14h10m04s	17°44'00"	Boo	GXY	14.6	1.3	IC0982	SA0+
√ 0118a	02h55m09s	00°10'00"	Cet	GXY	12.9	1.1x0.7	NGC1144	Ring B
√ 0118b	02h55m11s	00°10'00"	Cet	GXY	13.2	0.9x0.8	NGC1143	Ring A
√ 0119a	01h19m24s	12°25'60"	Psc	GXY	14.9	0.8x0.5	UGC00849	E?
√ 0119b	01h19m24s	12°26'60"	Psc	GXY	14.7	1.3x0.6	UGC00849	Sdm:

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0120a	12h27m40s	13°04'00"	Vir	GXY	10.1	8.6x3.2	NGC4438	SA(s)0/a pec
√ 0120b	12h27m45s	13°00'00"	Vir	GXY	10.9	2.8x2	NGC4435	SB(s)0^0
√ 0121a	00h59m23s	-04°48'00"	Cet	GXY	14.5	0.9x0.7	MCG-01-03-052	Disrupted
√ 0121b	00h59m23s	-04°48'00"	Cet	GXY	14.5	2.1x0.6	MCG-01-03-051	Sa pec sp
√ 0122a	16h04m26s	17°44'00"	Her	GXY	13.6	1.4x0.5	NGC6040A	SAB(s)c
√ 0122b	16h04m26s	17°45'00"	Her	GXY	14.9	0.8	NGC6040B	SA0+ pec
√ 0123a	05h22m32s	-11°29'00"	Lep	GXY	13.3	0.7x0.5	NGC1889	SAB?(r):0
√ 0123b	05h22m35s	-11°29'00"	Lep	GXY	12	3x0.8	NGC1888	Sb: pec sp
√ 0124a	17h18m25s	60°35'60"	Dra	GXY	13.1	2.2x0.6	NGC6361	SAb: sp I-II
√ 0124b	17h18m40s	60°35'60"	Dra	GXY	15.6	0.5x0.3	MCG+10-25-003	
√ 0125a	16h38m13s	41°55'00"	Her	GXY	15.5	1.1x0.5	UGC10491	Ring A
√ 0125b	16h38m13s	41°56'00"	Her	GXY	15.5	0.3x0.3	UGC10491	Ring B
√ 0126a	01h58m05s	03°04'60"	Psc	GXY	14.5	1.2x0.7	MCG+00-06-009	
√ 0126b	01h58m05s	03°06'00"	Psc	GXY	13.9	0.4x0.3	MCG+00-06-010	Sc
√ 0127a	00h38m59s	-09°00'00"	Cet	GXY	14.2	0.7x0.4	IC1563	I0
√ 0127b	00h39m00s	-09°00'00"	Cet	GXY	12.5	1.5x1.2	NGC0191	SAB(rs)c:pec
√ 0128a	01h17m24s	14°40'60"	Psc	GXY	16.8		UGC00827	
√ 0128b	01h17m29s	14°41'60"	Psc	GXY	15.4	0.7x0.2	UGC00827	Double System
√ 0129a	09h39m24s	32°20'60"	Leo	GXY	16.1	0.5	MCG+06-21-072	SAB0^0^: pec
√ 0129b	09h39m26s	32°20'60"	Leo	GXY	14	0.8x0.4	MCG+06-21-071	SB(r)c: pec
√ 0130a	00h02m37s	16°37'60"	Peg	GXY	15.6	1.2x0.9	IC5378	SBc
√ 0130b	00h02m37s	16°38'60"	Peg	GXY	15.3	1.1x0.9	IC5378	E?
√ 0131a	02h47m19s	-14°48'00"	Eri	GXY	15	0.7x0.4	MCG-03-08-026	
√ 0131b	02h47m33s	-14°45'60"	Eri	GXY	14.5	1x0.7	MCG-03-08-025	
√ 0132a	11h19m21s	-03°04'60"	Leo	GXY	16.2	0.7x0.4	CGCG011-053	Sb pec
√ 0132b	11h19m26s	-03°06'00"	Leo	GXY	15.5	0.4x0.3	CGCG011-053	Pair
√ 0133	01h25m44s	-01°22'00"	Cet	GXY	12.1	1.8x1.8	NGC0541	E0 or S0-
√ 0134	12h29m46s	07°58'60"	Vir	GXY	8.4	0.3x8.4	M49	E2
√ 0135	02h40m24s	39°02'60"	Per	GXY	9.3	8.8x3	NGC1023	SB(rs)0-
√ 0136	14h58m39s	53°53'00"	Boo	GXY	12.5	1.7x1.1	NGC5820	S0
√ 0137	09h34m02s	10°06'00"	Leo	GXY	13.2	1x0.7	NGC2914	SB(s)ab

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0138a	11h58m42s	25°01'60"	Com	GXY	14.2	1.4x1.4	NGC4015	S?
√ 0138b	11h58m43s	25°01'60"	Com	GXY	14	0.9x0.2	NGC4015	E
√ 0139a	13h07m24s	26°42'00"	Com	GXY	16.3	1x0.3	MCG+05-31-135	E0
√ 0139b	13h07m27s	26°43'00"	Com	GXY	15.8	1x0.3	MCG+05-31-135	S pec
√ 0140a	00h51m01s	-07°03'00"	Cet	GXY	12.5	1.6x1.1	NGC0275	S pec
√ 0140b	00h51m04s	-07°03'00"	Cet	GXY	13	1.5	NGC0274	SAB(r:)0 ⁰ ^ p
√ 0141a	07h14m20s	73°28'00"	Cam	GXY	16.9		UGC03730	Ring
√ 0141b	07h14m26s	73°28'00"	Cam	GXY	14.1		UGC03730	E
√ 0142a	09h37m43s	02°46'00"	Hya	GXY	13.5	1.3x1.1	NGC2936	I, Ring B
√ 0142b	09h37m44s	02°45'00"	Hya	GXY	14.4	0.7x0.2	UGC05130	E+SYS
√ 0142c	09h37m45s	02°43'60"	Hya	GXY	13.6	2.1x0.7	NGC2937	E, Ring A
√ 0143a	07h46m53s	39°00'60"	Lyn	GXY	13.3	1.4x1.1	NGC2445	Ring B
√ 0143b	07h46m54s	39°00'60"	Lyn	GXY	13.2	1.2x0.8	NGC2444	Ring A
√ 0144a	00h06m27s	-13°23'60"	Cet	GXY	14.6	0.7	NGC7829	Ring B pec
√ 0144b	00h06m29s	-13°25'00"	Cet	GXY	14.4	0.9x0.5	NGC7828	Ring A
√ 0145a	02h23m08s	41°21'60"	And	GXY	13.8	1.5x1.3	PGC009062	Ring B, Im pec
√ 0145b	02h23m08s	41°21'60"	And	GXY	17.8		PGC009062	Ring A, S0+
√ 0145c	02h23m11s	41°21'60"	And	GXY	13.8	1.6x1.3	MCG-07-06-010	Pec Loop
√ 0146a	00h06m44s	-06°37'60"	Cet	GXY	0	0.7x0.6	ARP146	Ring B
√ 0146b	00h06m44s	-06°37'60"	Cet	GXY	0	0.7x0.6	ARP146	Ring A
√ 0147	03h11m18s	01°18'00"	Cet	GXY	15	0.7x0.5	IC0298	Ring A+B
√ 0148a	11h03m52s	40°49'60"	UMa	GXY	15.4	0.5x0.3	MCG+07-23-019	Ring
√ 0148b	11h04m00s	40°49'60"	UMa	GXY	0	0.4x0.3	MAC1103+4050	
√ 0149a	12h39m42s	16°35'00"	Com	GXY	16		IC0803A	Dwarf E
√ 0149b	12h39m42s	16°35'00"	Com	GXY	16	0.8x0.1	IC0803B	Im
√ 0150a	23h19m28s	09°30'00"	Peg	GXY	14.9	0.8x0.5	NGC7609	E3
√ 0150b	23h19m30s	09°30'00"	Peg	GXY	17	0.8x0.1	MCG+01-59-046	S
√ 0150c	23h19m31s	09°30'00"	Peg	GXY	16	0.7x0.2	MCG+01-59-048	Scd
√ 0150d	23h19m34s	09°30'00"	Peg	GXY	16.2	0.9x0.4	Hickson96C	Sm
√ 0151	11h25m36s	54°21'60"	UMa	GXY	16.8	1.3x0.2	MRK0040	S0 pec
√ 0152	12h30m49s	12°22'60"	Vir	GXY	8.6	8.4x6.7	M87	E+0-1 pec

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0153	13h25m27s	-43°00'60"	Cen	GXY	6.8	5.9x20.1	NGC5128	S0 pec
√ 0154	03h22m41s	-37°12'00"	For	GXY	8.2	2.1x8.6	NGC1316	(R')SAB(s)0 ⁺ 0
√ 0155a	11h23m38s	53°49'60"	UMa	GXY	15	0.4x0.2	MCG+09-19-064	
√ 0155b	11h23m39s	53°49'60"	UMa	GXY	12.5	1.6x1.6	NGC3656	(R')IO:pec
√ 0156	10h42m38s	77°28'60"	Dra	GXY	15	1.3x0.7	UGC05814	Peclr
√ 0157	01h24m35s	03°46'60"	Psc	GXY	11.5	4.5x1.8	NGC0520	S pec, Pair
√ 0158	01h25m19s	34°00'60"	And	GXY	13.5	2.5x0.7	NGC0523	Pec
√ 0159	12h51m45s	25°45'60"	Com	GXY	12.4	3.5x1.2	NGC4747	SBcd? pec sp
√ 0160	12h14m10s	54°30'60"	UMa	GXY	12.5	1.8x1.1	NGC4194	IBm pec
√ 0161	11h42m12s	00°19'60"	Vir	GXY	14.7	0.4x0.4	UGC06665	Sb pec:
√ 0162	10h51m16s	27°58'00"	LMi	GXY	10.8	3.6x2.6	NGC3414	S0 pec
√ 0163	12h45m17s	27°07'00"	Com	GXY	12.7	1.5x1.1	NGC4670	SB(s)0/a pec:
√ 0164	01h15m57s	05°09'60"	Psc	GXY	12.6	2x1.2	NGC0455	S?
√ 0165	07h36m37s	17°52'60"	Gem	GXY	12.2	1.8	NGC2418	E
√ 0166a	01h57m32s	33°12'00"	Tri	GXY	12.9	1.7x1.3	NGC0750	E pec
√ 0166b	01h57m32s	33°12'00"	Tri	GXY	13.5	1.4	NGC0751	E pec
√ 0167a	08h49m22s	19°04'00"	Cnc	GXY	13.3	1.2	NGC2673	E0 pec
√ 0167b	08h49m24s	19°04'00"	Cnc	GXY	11.6	3x2.8	NGC2672	E1-2
√ 0168	00h42m41s	40°50'60"	And	GXY	9	8.8x6.5	M32	cE2
√ 0169a	22h14m45s	13°49'60"	Peg	GXY	0	0.1x0.1	NGC7237C	
√ 0169b	22h14m46s	13°49'60"	Peg	GXY	13.6	0.7x0.7	NGC7237	SA0-
√ 0169c	22h14m49s	13°49'60"	Peg	GXY	13	0.7x0.7	NGC7236	SA0-
√ 0170a	23h17m11s	18°42'00"	Peg	GXY	17.7	0.4x0.1	Hickson94E	Sd
√ 0170b	23h17m13s	18°42'00"	Peg	GXY	16.4	0.3x0.2	NGC7578C	S0/a
√ 0170c	23h17m15s	18°43'00"	Peg	GXY	13.8	1.1	NGC7578B	E1
√ 0170d	23h17m15s	18°44'00"	Peg	GXY	13.8	1.4	NGC7578A	S0 ⁺ 0 pec
√ 0171a	14h40m37s	03°27'00"	Vir	GXY	12.9	1.5x1.1	NGC5718	S0-:
√ 0171b	14h40m43s	03°27'00"	Vir	GXY	14.9	1.1	IC1042	S0
√ 0172a	16h05m33s	17°35'00"	Her	GXY	15.2	1.1x0.9	IC1178	S0- pec?
√ 0172b	16h05m33s	17°36'00"	Her	GXY	15.9	0.8x0.7	IC1181	SAB(rs)0/a
√ 0173a	14h51m26s	09°19'00"	Boo	GXY	15	0.6x0.4	MCG+02-38-020	S0:

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0173b	14h51m27s	09°19'00"	Boo	GXY	15.6	1x0.2	MCG+02-38-019	S?
√ 0174a	09h58m38s	28°52'00"	Leo	GXY	15.4	0.9x0.8	NGC3068	S0-: pec
√ 0174b	09h58m40s	28°52'00"	Leo	GXY	16	0.2x0.2	NPM1G+29.0179	
√ 0175a	12h32m52s	11°23'60"	Vir	GXY	15	0.6x0.4	IC3483	SAB(s)b pec:
√ 0175b	12h32m56s	11°22'60"	Vir	GXY	13.6	0.2	IC3481A	E pec
√ 0175c	12h33m10s	11°19'60"	Vir	GXY	13.3	0.8x0.6	IC3481	SAB0-: pec
√ 0176a	13h03m54s	-11°30'00"	Vir	GXY	12.7	1.8x1.1	NGC4933B	E/S0 pec
√ 0176b	13h03m56s	-11°29'00"	Vir	GXY	11.7	1x0.8	NGC4933A	S0 pec
√ 0176c	13h03m58s	-11°30'00"	Vir	GXY	17.5	0.5x0.5	NGC4933C	Im: pec
√ 0177a	14h55m48s	24°35'00"	Boo	GXY	17.3	0.2x0.2	MCG+04-35-017	
√ 0177b	14h55m48s	24°35'00"	Boo	GXY	18	0.4x0.1	MCG+04-35-016	S
√ 0178a	14h24m05s	34°53'00"	Boo	GXY	13.7	1x0.8	NGC5613	(R)SAB(r)0+
√ 0178b	14h24m06s	34°51'60"	Boo	GXY	11.7	2.5x2	NGC5614	SA(r)ab pec
√ 0178c	14h24m07s	34°50'60"	Boo	GXY	14.5	0.2x0.2	NGC5615	
√ 0179	03h01m40s	-04°39'60"	Eri	GXY	16.6		NPM1G-04.0134	
√ 0180	04h53m22s	-04°48'00"	Eri	GXY	14.8	1.1x0.5	MCG-01-13-034	S
√ 0181a	10h28m16s	79°48'60"	Dra	GXY	13	1.1x1.1	NGC3215	S?
√ 0181b	10h28m41s	79°48'00"	Dra	GXY	13.1	1.6x1.1	NGC3212	SB?
√ 0182a	23h27m57s	08°47'00"	Peg	GXY	17.1	0.4x0.2	PGC071507	Im
√ 0182b	23h27m59s	08°47'00"	Peg	GXY	15	0.6x0.4	NGC7675	E2
√ 0182c	23h28m00s	08°45'60"	Peg	GXY	13.9	1x1	NGC7674	SA(r)bc pec
√ 0182d	23h28m06s	08°45'60"	Peg	GXY	15.4	0.5x0.3	MCG+01-59-081	Sa
√ 0183	13h34m55s	31°22'60"	CVn	GXY	14.6	1.3x1.2	UGC08560	S3
√ 0184	05h42m04s	69°22'00"	Cam	GXY	11	4.6x3	NGC1961	SAB(rs)c II
√ 0185	16h32m40s	78°11'00"	UMi	GXY	11.2	3x2.5	NGC6217	(R)SB(rs)bc
√ 0186	04h33m59s	-08°34'00"	Eri	GXY	13.6	1.3x1.2	NGC1614	SB(s)c pec
√ 0187	05h04m53s	-10°14'00"	Eri	GXY	15	0.9x0.4	MCG-02-13-040A	
√ 0188	16h06m03s	55°25'00"	Dra	GXY	14.4	3.6x0.8	UGC10214	SB(s)c pec
√ 0189	12h43m42s	16°22'60"	Com	GXY	10.8	4x2.7	NGC4651	SA(rs)c II
√ 0190	02h50m19s	12°52'60"	Ari	GXY	15.2	0.5x0.3	UGC02320	Multiple Sys
√ 0191a	11h07m19s	18°24'60"	Leo	GXY	14.7	1.3x0.7	MCG+03-28-063	SAB(r)0+ pec

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0191b	11h07m20s	18°24'60"	Leo	GXY	14.6	0.3x0.2	MCG+03-28-062	SAB0-pec
√ 0192	10h36m59s	18°07'60"	Leo	GXY	14.3	3.1x2.2	NGC3303	P
√ 0193	13h20m35s	34°08'00"	CVn	GXY	14.4	1.6x1.1	IC0883	Im: pec
√ 0194a	11h57m54s	36°24'00"	UMa	GXY	15.8	0.3x0.3	UGC06945	
√ 0194b	11h57m57s	36°23'00"	UMa	GXY	16.3	0.8x0.6	UGC06945	S
√ 0195	08h53m50s	35°08'00"	Lyn	GXY	14.5	1.9x1.1	UGC04653	SB(s)b -Triple
√ 0196a	13h14m35s	26°07'00"	Com	GXY	16		ARP196	
√ 0196b	13h14m37s	26°07'00"	Com	GXY	18.8		ARP196	
√ 0197	11h30m60s	20°28'00"	Leo	GXY	14.6	1x0.6	IC0701	SB(rs)dm pec
√ 0198	10h59m45s	17°37'60"	Leo	GXY	15.3	1.3x0.9	UGC06073	Double System
√ 0199a	14h17m02s	36°33'60"	Boo	GXY	15.2	1.3x0.4	NGC5545	SA(s)bc:
√ 0199b	14h17m04s	36°33'60"	Boo	GXY	13.4	1	NGC5544	(R)SB(rs)0/a
√ 0200	02h53m41s	13°00'00"	Ari	GXY	12.1	2.5x0.9	NGC1134	S?
√ 0201a	00h23m33s	00°28'60"	Psc	GXY	16	0.4x0.2	MCG+00-02-018	
√ 0201b	00h23m37s	00°30'00"	Psc	GXY	16	0.5x0.3	MCG+00-02-019	Disrupted
√ 0202a	09h00m15s	35°43'00"	Lyn	GXY	13.1	1.4x0.3	NGC2719	Im pec?
√ 0202b	09h00m15s	35°43'00"	Lyn	GXY	13.5	0.9x0.6	NGC2719A	Im pec:
√ 0203	11h31m09s	28°34'00"	UMa	GXY	13.9	1.7x0.6	NGC3712	SB?
√ 0204a	13h22m45s	84°28'60"	Cam	GXY	16	0.6x0.2	MCG+14-06-025	Double System
√ 0204b	13h22m49s	84°30'00"	Cam	GXY	16.4	0.8x0.3	MCG+14-06-024	
√ 0205a	10h54m12s	54°17'60"	UMa	GXY	12	5.7x1.8	NGC3448	I0
√ 0205b	10h54m39s	54°17'60"	UMa	GXY	15.2	2.1x1.1	MCG+09-18-052	Dwarf Irr
√ 0206a	10h52m17s	36°34'60"	LMi	GXY	11.3	6.8x1.5	NGC3432	SB(s)m III
√ 0206b	10h52m17s	36°34'60"	LMi	GXY	17	0.9x0.7	UGC05983	Dwarf
√ 0206c	10h52m31s	36°36'60"	LMi	GXY	17	1.2x1	MCG+06-24-027	Dwarf
√ 0207	09h31m06s	76°26'60"	Dra	GXY	15.4	1.2x0.2	UGC05050	S?
√ 0208a	16h51m01s	47°13'00"	Her	GXY	14.8	0.4x0.3	MCG+08-31-010	
√ 0208b	16h51m02s	47°13'00"	Her	GXY	15	0.4x0.3	MCG+08-31-011	S
√ 0209	16h05m12s	20°31'60"	Her	GXY	13	0.9x0.7	NGC6052	Sc
√ 0210	04h30m49s	64°50'00"	Cam	GXY	11	3.7x1.8	NGC1569	IBm IV-V
√ 0211a	12h37m19s	38°43'00"	CVn	GXY	16	0.2x0.1	MCG+07-26-034	

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0211b	12h37m19s	38°43'00"	CVn	GXY	17	0.4x0.4	MCG+07-26-033	
√ 0212	23h20m30s	17°13'00"	Peg	GXY	12.1	1.6x1.5	NGC7625	SA(rs)a pec
√ 0213	04h07m47s	69°48'00"	Cam	GXY	10.5	5.3x3.9	IC0356	SA(s)ab pec
√ 0214	11h32m35s	53°02'60"	UMa	GXY	10.7	8.2x4	NGC3718	SB(s)a pec
√ 0215	09h14m05s	40°05'60"	Lyn	GXY	11.7	3.5x2.6	NGC2782	SAB(rs)a pec
√ 0216a	23h28m46s	03°30'00"	Psc	GXY	13.2	1.2x1.1	NGC7682	SB(r)a: pec
√ 0216b	23h29m03s	03°31'60"	Psc	GXY	12.9	1.4x0.9	NGC7679	(R')Sc? pec
√ 0217	10h38m46s	53°30'00"	UMa	GXY	10.8	3.1x2.4	NGC3310	SAB(r)bc pec
√ 0218	15h53m32s	18°36'00"	Ser	GXY	15.4	0.9x0.5	CGCG107-052	SAB(s)bc
√ 0219	03h39m51s	-02°06'00"	Eri	GXY	14.9	0.9x0.8	UGC02812	SB pec
√ 0220	15h34m57s	23°30'00"	Ser	GXY	13.1	1.5x1.2	IC4553	S?
√ 0221	09h36m27s	-11°19'00"	Hya	GXY	14	1.3x1.1	MCG-02-25-006	
√ 0222	23h39m54s	-12°17'00"	Aqr	GXY	10.6	4.7x3.6	NGC7727	SAB:(s?)0/a p
√ 0223	23h18m02s	-04°37'60"	Aqr	GXY	11.4	2.3x2	NGC7585	SA?0^0 pec
√ 0224	11h51m06s	55°03'60"	UMa	GXY	12.4	2.1x1.3	NGC3921	(R')SA(s)0/a
√ 0225	08h55m38s	78°13'00"	Cam	GXY	10.1	4.9x4.1	NGC2655	SAB(s)0/a
√ 0226	22h20m44s	-24°39'60"	Aqr	GXY	11.4	2x1.6	NGC7252	SAB0^0? pec
√ 0227a	01h19m45s	03°24'00"	Psc	GXY	11.5	7.1x6.3	NGC0474	(R')SAB0^0 pec
√ 0227b	01h20m06s	03°25'00"	Psc	GXY	11.9	2.8x1.8	NGC0470	SA(r)b pec II
√ 0228	01h48m53s	10°30'60"	Psc	GXY	13.7	1.6	IC0162	S0 -conc rings
√ 0229a	01h23m39s	33°15'00"	Psc	GXY	13.5	1.3	NGC0508	E0:
√ 0229b	01h23m40s	33°15'60"	Psc	GXY	14.1	3.1	NGC0507	Sa(r)0^0
√ 0230	00h46m24s	-13°25'60"	Cet	GXY	13	1.4x1.2	IC0051	SO pec?
√ 0231	00h43m33s	-04°07'00"	Cet	GXY	14.5	0.8x0.7	IC1575	
√ 0232	09h33m46s	10°08'60"	Leo	GXY	11.5	4.1x3.2	NGC2911	SA(s)0: pec
√ 0233	10h32m32s	54°24'00"	UMa	GXY	13.4	1x0.9	UGC05720	Im pec
√ 0234	11h35m48s	54°30'60"	UMa	GXY	11.9	2.5x1.9	NGC3738	Im III-IV
√ 0235	00h08m46s	15°48'00"	Peg	GXY	12.7	2.8x2.1	NGC0014	(R)IB(S)m pec
√ 0236a	01h07m47s	-17°30'00"	Cet	GXY	15.5	0.7x0.6	IC1623B	
√ 0236b	01h07m49s	-17°30'00"	Cet	GXY	14.3	0.5x0.4	IC1623A	S pec
√ 0237a	09h27m43s	12°17'00"	Leo	GXY	16	0.7x0.4	MCG+02-24-014	Im

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0237b	09h27m44s	12°17'00"	Leo	GXY	15.3	1.1x0.5	MCG+02-24-013	SBd
√ 0238a	13h15m29s	62°06'60"	UMa	GXY	15	0.9x0.8	MCG+10-19-057	Sc
√ 0238b	13h15m35s	62°06'60"	UMa	GXY	15	0.8x0.7	MCG+10-19-056	Sc
√ 0239a	13h41m39s	55°40'00"	UMa	GXY	14.2	0.6x0.4	NGC5279	SB(s)a pec
√ 0239b	13h41m43s	55°40'00"	UMa	GXY	12.7	1.4x1	NGC5278	SA(s)b? pec
√ 0240a	13h39m53s	00°49'60"	Vir	GXY	12.9	1.7x1.1	NGC5258	Sb? pec
√ 0240b	13h39m57s	00°49'00"	Vir	GXY	12.9	1.8x0.9	NGC5257	Sb? pec
√ 0241	14h37m50s	30°28'00"	Boo	GXY	15	1.1x0.6	UGC09425	S? (pair)
√ 0242a	12h46m10s	30°43'00"	Com	GXY	13.2	2.2x0.8	NGC4676B	SB(s)0/a pec
√ 0242b	12h46m11s	30°43'00"	Com	GXY	13	2.3x0.7	NGC4676A	S0 pec?
√ 0243a	08h38m23s	25°45'00"	Cnc	GXY	0		NGC2623	
√ 0243b	08h38m24s	25°45'00"	Cnc	GXY	13.4		NGC2623	P: Trip Coll
√ 0243c	08h38m24s	25°45'00"	Cnc	GXY	13.4	2.4x0.7	NGC2623	
√ 0244a	12h01m52s	-18°51'00"	Crv	GXY	10.3	3.1x1.6	NGC4039	IB:(s)m pec
√ 0244b	12h01m53s	-18°52'60"	Crv	GXY	10.7	5.3x3.1	NGC4038	SB?(s):m pec
√ 0245a	09h45m42s	-14°19'00"	Hya	GXY	12.6	1.4x0.9	NGC2993	I0? pec or
√ 0245b	09h45m48s	-14°22'00"	Hya	GXY	12.2	3.6x1.1	NGC2992	S0 pec sp
√ 0246a	00h06m51s	08°21'00"	Psc	GXY	14.3	0.7x0.3	NGC7838	
√ 0246b	00h06m53s	08°19'60"	Psc	GXY	14.4	0.4x0.2	NGC7837	
√ 0247a	08h23m32s	21°20'00"	Cnc	GXY	15.4	1.1x0.6	IC2339	SB(s)c pec
√ 0247b	08h23m34s	21°20'00"	Cnc	GXY	15.4	0.6x0.5	IC2338	SABcd pec
√ 0248a	11h46m34s	-03°51'00"	Vir	GXY	15	1x0.7	MCG-01-30-34	SB(s)c pec
√ 0248b	11h46m44s	-03°49'60"	Vir	GXY	14.1	1.8x0.7	MCG-01-30-33	SB(s)b: pec
√ 0248c	11h46m49s	-03°49'00"	Vir	GXY	14.5	1.2x0.6	MCG-01-30-32	SAB(rs)b? pec
√ 0249a	00h00m19s	22°59'00"	Peg	GXY	16.2	1.3x0.5	UGC12891	
√ 0249b	00h00m21s	22°59'00"	Peg	GXY	16.2		UGC12891	
√ 0250	07h35m59s	35°21'60"	Lyn	GXY	15		IRASF07327+3529	
√ 0251	00h53m46s	-13°51'00"	Cet	GXY	15.5	0.9x0.4	VV674	Triple
√ 0252a	09h44m58s	-19°43'00"	Hya	GXY	15.6	0.7x0.5	ESO566-IG008	S
√ 0252b	09h44m59s	-19°42'00"	Hya	GXY	15.3	0.8x0.5	ESO566-IG007	SBb pec?
√ 0253a	09h43m24s	-05°16'00"	Sex	GXY	14.3	1.2x0.4	UGCA174	SB(s)m?

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0253b	09h43m30s	-05°16'00"	Sex	GXY	16.1	1.3x0.2	UGCA173	SB(s)dm?
√ 0254	15h21m32s	-07°22'00"	Lib	GXY	14.5	1.5x0.9	NGC5917	Sb pec?
√ 0255	09h53m08s	07°52'00"	Leo	GXY	14.3	1.1x0.9	UGC05304	Pair
√ 0256a	00h18m50s	-10°21'00"	Cet	GXY	14.8	1.1x0.6	MCG-02-01-051	SB(S)c pec
√ 0256b	00h18m50s	-10°22'00"	Cet	GXY	13.6	1.1x0.8	MCG-02-01-052	SB(S)c pec
√ 0257a	08h51m37s	-02°21'00"	Hya	GXY	15	1.5x0.8	MCG+00-23-005	S pec:
√ 0257b	08h51m38s	-02°21'00"	Hya	GXY	17	0.6x0.3	MCG+00-23-006	S
√ 0258a	02h39m00s	18°22'00"	Ari	GXY	15.5	1x0.2	Hickson18A	SB0/a:sp
√ 0258b	02h39m02s	18°22'00"	Ari	GXY	15.4	1.7x0.9	Hickson18B	Irr
√ 0258c	02h39m05s	18°23'60"	Ari	GXY	16.1	0.8x0.5	Hickson18C	Im
√ 0258d	02h39m06s	18°22'60"	Ari	GXY	0	0.2x0.1	MAC0239+1822	
√ 0258e	02h39m06s	18°22'60"	Ari	GXY	15.6	0.7x0.6	Hickson18D	Im
√ 0258f	02h39m09s	18°22'00"	Ari	GXY	0	0.3x0.1	MAC0239+1822	
√ 0259a	05h01m36s	-04°15'00"	Eri	GXY	13.3	0.7x0.4	Hickson31C	SBm pec
√ 0259b	05h01m36s	-04°16'00"	Eri	GXY	13.3	0.9x0.3	Hickson31A	Pec
√ 0259c	05h01m38s	-04°15'00"	Eri	GXY	17.9	0.2x0.1	Hickson31D	S?
√ 0259d	05h01m38s	-04°16'00"	Eri	GXY	15.2	0.7x0.3	Hickson31B	SBm pec
√ 0260	12h13m38s	16°07'00"	Com	GXY	14.8	1.4x0.9	UGC07230	Sc
√ 0261a	14h49m30s	-10°10'00"	Lib	GXY	14.9	0.8x0.7	PGC52943	
√ 0261b	14h49m32s	-10°08'60"	Lib	GXY	14.5	2.5x1.4	MCG-02-38-017	IB(s)m pec
√ 0261c	14h49m35s	-10°04'60"	Lib	GXY	13.4	2.5x1.4	MCG-02-38-016	IB(s)m pec
√ 0262a	23h56m43s	16°47'60"	Peg	GXY	13.2	2.4	UGC12856	IB(s)m
√ 0262b	23h56m44s	16°47'60"	Peg	GXY	14.6	0.5x0.4	MCG+03-01-003	S
√ 0263	10h25m05s	17°08'60"	Leo	GXY	11.4	5x3.3	NGC3239	Ib(s)m pec
√ 0264	10h03m57s	40°45'00"	LMi	GXY	13.1	3.4x2.3	NGC3104	IAB(s)m
√ 0265	12h53m53s	36°04'60"	CVn	GXY	16	1.3x0.6	IC3862	
√ 0266	12h59m01s	34°50'60"	CVn	GXY	12.3	4x1.5	NGC4861	SB(s)m:
√ 0267	10h36m42s	31°31'60"	LMi	GXY	14.7	2x1.2	UGC05764	IB(s)m: V
√ 0268	08h19m06s	70°41'60"	UMa	GXY	10.7	8x6.3	HolmbergII	Im IV-V
√ 0269a	12h30m31s	41°41'00"	CVn	GXY	9.8	6.4x3.1	NGC4490	SB(s)0+? sp
√ 0269b	12h30m36s	41°38'00"	CVn	GXY	12	2.3x1.6	NGC4485	IB(s)m pec

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0270a	10h49m49s	32°58'00"	LMi	GXY	12.2	3.1x1.2	NGC3396	IBm pec
√ 0270b	10h49m56s	32°59'00"	LMi	GXY	12.1	2.1x1.2	NGC3395	SAB(rs)cd pec
√ 0271a	14h03m25s	-06°01'00"	Vir	GXY	12.2	3x1.6	NGC5426	SAB(rs)bc pec
√ 0271b	14h03m25s	-06°04'00"	Vir	GXY	11.4	2.8x2.4	NGC5427	SA(s)c pec II
√ 0272a	16h05m22s	17°45'00"	Her	GXY	14.7	0.8x0.6	NGC6050	Double Sys
√ 0272b	16h05m24s	17°45'60"	Her	GXY	15.4	0.8x0.6	IC1179	SB(rs)cd
√ 0273a	02h21m28s	39°21'60"	And	GXY	15.3	1.5x0.4	UGC01813	SB
√ 0273b	02h21m32s	39°20'60"	And	GXY	13.7	2.2x1.5	UGC01810	S(b)
√ 0274a	14h35m05s	05°20'00"	Vir	GXY	13.5	1.2x0.7	NGC5679A	Sb
√ 0274b	14h35m08s	05°21'00"	Vir	GXY	13	1.1x0.6	NGC5679	Sb
√ 0274c	14h35m08s	05°21'00"	Vir	GXY	15	0.2x0.1	NGC5679C	
√ 0275a	09h25m54s	-11°59'00"	Hya	GXY	14.1		NGC2881	
√ 0275b	09h25m54s	-12°00'00"	Hya	GXY	13.3	1.1x0.9	NGC2881	S?
√ 0276a	02h28m10s	19°35'00"	Ari	GXY	14.8	1.3x0.6	IC1801	SBb:
√ 0276b	02h28m11s	19°34'00"	Ari	GXY	12.9	1.7x1.1	NGC0935	Scd:
√ 0277a	12h54m50s	02°39'00"	Vir	GXY	13	1.9x0.8	NGC4810	Im pec
√ 0277b	12h54m51s	02°37'60"	Vir	GXY	13.7	1.8x0.9	NGC4809	Im pec
√ 0278a	22h19m26s	29°22'60"	Peg	GXY	14.2	1.6x0.5	NGC7253B	S?
√ 0278b	22h19m29s	29°22'60"	Peg	GXY	13.6	1.7x0.5	NGC7253A	SB?
√ 0279a	03h14m09s	-02°49'00"	Eri	GXY	13.9	1.7x1	NGC1253A	IB(s)m pec IV
√ 0279b	03h14m23s	-02°48'00"	Eri	GXY	11.7	5.3x2.3	NGC1253	SAB(s)cd
√ 0280a	11h37m44s	47°53'00"	UMa	GXY	14.2	1.1x0.5	NGC3769A	SBm pec III
√ 0280b	11h37m50s	47°51'60"	UMa	GXY	11.8	3.1x1	NGC3769	SB(r)b:
√ 0281a	12h41m59s	32°33'60"	CVn	GXY	9.3	5.5x2.7	NGC4631	SB(s)d III
√ 0281b	12h42m05s	32°31'60"	CVn	GXY	12.3	2.6x1.8	NGC4627	E4 pec
√ 0282a	00h36m52s	23°59'00"	And	GXY	12.4	2.7x0.7	NGC0169	SA(s)ab: sp
√ 0282b	00h36m52s	23°59'00"	And	GXY	14	0.8x0.5	IC1559	SAB pec:
√ 0283a	09h17m22s	41°59'00"	Lyn	GXY	14	1.9x0.5	NGC2799	SB(s)m?
√ 0283b	09h17m31s	41°59'00"	Lyn	GXY	12.3	2.6x1	NGC2798	SB(s)a pec
√ 0284a	23h36m14s	02°08'60"	Psc	GXY	14.2	2.6x0.5	NGC7715	Sa? pec sp
√ 0284b	23h36m22s	02°08'60"	Psc	GXY	12.5	1.9x1.4	NGC7714	SB:(s)b? pec

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0285a	09h24m02s	49°12'00"	UMa	GXY	13.1	1.1x0.5	NGC2856	S?
√ 0285b	09h24m16s	49°14'00"	UMa	GXY	13	1.7x0.6	NGC2854	SB(s)b
√ 0286a	14h20m04s	03°58'60"	Vir	GXY	12.4	3.7x0.7	NGC5560	SB(s)b pec
√ 0286b	14h20m20s	03°55'00"	Vir	GXY	13.2	1.7x1.5	NGC5569	SAB(rs)cd
√ 0286c	14h20m32s	03°58'00"	Vir	GXY	10.5	6.6x2.2	NGC5566	SB(r)ab
√ 0287a	09h02m38s	25°55'60"	Cnc	GXY	15.8	0.2	NGC2735A	Im: pec
√ 0287b	09h02m41s	25°55'60"	Cnc	GXY	13.3	1.2x0.4	NGC2735	SAB(rs)b? pec
√ 0288a	13h34m56s	13°45'00"	Vir	GXY	0	0.6x0.3	NGC5222	Sa
√ 0288b	13h34m56s	13°49'00"	Vir	GXY	13	2.4x0.8	NGC5221	SB: II
√ 0288c	13h34m57s	13°45'00"	Vir	GXY	14.1	1.3x1	NGC5222	E
√ 0289	11h56m07s	-19°52'60"	Crt	GXY	11	5.3x2.3	NGC3981	SA(rs)c pec
√ 0290a	02h03m44s	14°41'60"	Ari	GXY	14.2	2.8x1.4	IC0196	S0-
√ 0290b	02h03m50s	14°44'00"	Ari	GXY	14.3	1.6x0.8	IC0195	S0
√ 0291	10h42m48s	13°26'60"	Leo	GXY	13.7	1.2x1	UGC05832	SB?
√ 0292	09h54m33s	-06°51'00"	Sex	GXY	13.2	1.7x1.2	IC0575	Sa pec sp
√ 0293a	16h58m23s	58°57'00"	Dra	GXY	13.3	1.3x1.2	NGC6286	Sb: pec
√ 0293b	16h58m31s	58°56'00"	Dra	GXY	13.5	1.3x0.7	NGC6285	S0+? pec
√ 0294a	11h39m42s	31°53'60"	UMa	GXY	12.6	2.2x0.7	NGC3788	SAB(rs)ab pec
√ 0294b	11h39m44s	31°54'60"	UMa	GXY	12.3	2.2x1.3	NGC3786	SAB(rs)a pec
√ 0295a	23h41m47s	-03°40'00"	Aqr	GXY	14.6	0.9x0.5	ARP295	Sb pec
√ 0295b	23h42m04s	-03°34'60"	Aqr	GXY	14.5	1.9x0.3	MCG-01-60-021	Sc
√ 0296a	11h28m49s	58°34'60"	UMa	GXY	0	0.3x0.1	MAC1128+5833	S: pec sp
√ 0296b	11h28m53s	58°32'60"	UMa	GXY	15.7	0.7x0.4	MCG+10-17-005	SB(r)ab
√ 0297a	14h45m14s	38°43'00"	Boo	GXY	13.1	2x1.8	NGC5754	SB(rs)b
√ 0297b	14h45m18s	38°47'60"	Boo	GXY	14.1	1.3x1	NGC5755	SB?
√ 0297c	14h45m19s	38°43'00"	Boo	GXY	15.3	0.5x0.2	NGC5752	S0
√ 0297d	14h45m24s	38°45'60"	Boo	GXY	14.8	0.4x0.4	NGC5753	
√ 0298a	23h03m15s	08°52'00"	Peg	GXY	13.8	0.8x0.4	IC5283	SA(r)cd pec?
√ 0298b	23h03m18s	08°52'60"	Peg	GXY	12.3	1.5x1.1	NGC7469	(R')SAB(rs)a
√ 0299a	11h28m28s	58°33'60"	UMa	GXY	11.5	2.1x1.6	NGC3690	IBm pec
√ 0299b	11h28m33s	58°32'60"	UMa	GXY	0	0.3x0.2	MCG+10-17-002A	

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0299c	11h28m37s	58°32'60"	UMa	GXY	11.3	1.2x1	IC0694	SBm? pec
√ 0300a	09h27m50s	68°24'00"	UMa	GXY	13.4	1.6x1	UGC05029	Sc
√ 0300b	09h28m02s	68°24'60"	UMa	GXY	13.9	0.7x0.4	UGC05028	SB(s)dm pec
√ 0301a	11h09m51s	24°15'00"	Leo	GXY	14.6	1.5x0.2	UGC06207	SB?
√ 0301b	11h09m54s	24°15'00"	Leo	GXY	14.5	0.8x0.4	UGC06204	S
√ 0302a	14h56m60s	24°36'00"	Boo	GXY	14.6	0.7x0.7	MCG+04-35-018	(Sb)
√ 0302b	14h57m01s	24°37'00"	Boo	GXY	15.3	0.7x0.7	MCG+04-35-018	Sc
√ 0303a	09h46m20s	03°01'60"	Sex	GXY	14.1	1.7x0.4	IC0564	SA(s)cd? pec
√ 0303b	09h46m21s	03°04'00"	Sex	GXY	14.7	0.9x0.5	IC0563	SB(r)ab: pec
√ 0304a	03h11m14s	-08°55'00"	Eri	GXY	13.7	1.2x0.7	NGC1242	SB:(s):cd III
√ 0304b	03h11m19s	-08°53'60"	Eri	GXY	12	2.8x1.7	NGC1241	SAB(rs)bc II
√ 0305a	11h58m29s	27°30'60"	Com	GXY	12.2	1.8x1.4	NGC4017	SABbc
√ 0305b	11h58m45s	27°27'00"	Com	GXY	13.3	1.6x0.8	NGC4016	SBdm:
√ 0306a	01h32m29s	04°35'00"	Psc	GXY	0	1.3x1.1	UGC01102	SBm
√ 0306b	01h32m29s	04°35'00"	Psc	GXY	14.6	0.3x0.2	UGC01102	condensation
√ 0306c	01h32m41s	04°37'60"	Psc	GXY	14.5	0.9x0.6	UGC01105	Im
√ 0307a	09h25m42s	11°25'00"	Leo	GXY	12.5	2.4x0.7	NGC2874	SB(r)bc
√ 0307b	09h25m47s	11°25'00"	Leo	GXY	11.9	2.1x1.8	NGC2872	E2
√ 0307c	09h25m49s	11°26'60"	Leo	GXY	15.3	0.6x0.2	NGC2873	S
√ 0308a	01h25m59s	-01°19'60"	Cet	GXY	12.2	1.3	NGC0547	E1
√ 0308b	01h25m60s	-01°19'60"	Cet	GXY	12.2	2.4x1.6	NGC0545	E+3
√ 0309a	02h29m09s	-10°49'00"	Cet	GXY	11.2	3.4	NGC0942	S0: pec
√ 0309b	02h29m10s	-10°49'60"	Cet	GXY	11.4	3.4	NGC0943	S0^0: pec
√ 0310a	17h27m24s	58°30'60"	Dra	GXY	15	0.8x0.4	IC1259	S0 pec
√ 0310b	17h27m26s	58°30'00"	Dra	GXY	15	0.3x0.3	IC1259	S?
√ 0311a	17h27m17s	58°29'00"	Dra	GXY	15	0.3x0.3	IC1259	S?
√ 0311b	17h27m24s	58°30'60"	Dra	GXY	14.4	0.9x0.7	IC1258	Sab?
√ 0311c	17h27m26s	58°30'00"	Dra	GXY	15.8	0.2x0.2	IC1260	
√ 0311d	17h27m31s	58°28'00"	Dra	GXY	15	0.8x0.4	IC1259	S0 pec
√ 0312a	16h49m48s	46°43'00"	Her	GXY	15.7	0.3x0.3	MCG+08-31-006	
√ 0312b	16h49m49s	46°43'00"	Her	GXY	15.4	0.4x0.4	MCG+08-31-005	

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0312c	16h49m50s	46°43'00"	Her	GXY	14.1	1.1x0.9	MCG+08-31-004	S
√ 0313a	11h57m36s	32°15'60"	UMa	GXY	12.4	2.8x1.1	NGC3995	SA(m)pec
√ 0313b	11h57m44s	32°16'60"	UMa	GXY	12.7	1.1x0.6	NGC3994	SA(r)c pec?
√ 0314a	22h58m01s	-03°46'00"	Aqr	GXY	16	1.1x0.9	MCG-01-58-011	(R')SB(s)dm p
√ 0314b	22h58m07s	-03°46'60"	Aqr	GXY	13.8	1.3x1.1	MCG-01-58-010	SB(rs)cd: pec
√ 0314c	22h58m11s	-03°48'00"	Aqr	GXY	13.7	1.1x0.9	MCG-01-58-009	(R')SA(s)bc:
√ 0315a	09h19m41s	33°44'00"	Lyn	GXY	11.9	2.4x1.9	NGC2832	E+2
√ 0315b	09h19m45s	33°44'00"	Lyn	GXY	12.3	1.4	NGC2831	E0
√ 0315c	09h19m46s	33°44'00"	Lyn	GXY	15.3	1.4x0.3	NGC2830	S
√ 0316a	10h17m48s	21°52'00"	Leo	GXY	10.9	3x2.7	NGC3193	E2
√ 0316b	10h18m06s	21°49'00"	Leo	GXY	12	4.4x1.6	NGC3189	Sa
√ 0316c	10h18m25s	21°52'60"	Leo	GXY	13.4	3x1.3	NGC3187	SB(s)c pec
√ 0317a	11h18m55s	13°04'60"	Leo	GXY	9.5	4.8x3	NGC3628	Sb pec sp II
√ 0317b	11h20m14s	12°59'00"	Leo	GXY	8.9	9.1x4.2	M66	SAB(s)b II
√ 0317c	11h20m16s	13°34'60"	Leo	GXY	9.3	9.9x2.9	M65	SAB(rs)a II
√ 0318a	02h09m20s	-10°07'00"	Cet	GXY	13.1	1.5x0.7	NGC0839	I0? pec
√ 0318b	02h09m24s	-10°07'60"	Cet	GXY	13.4	1.2x0.9	NGC0838	SA?(rs)0^0:
√ 0318c	02h09m38s	-10°07'60"	Cet	GXY	12.1	1.3x1.1	NGC0835	SAB(r)ab:pec
√ 0318d	02h09m42s	-10°10'60"	Cet	GXY	12.7	1.5x0.7	NGC0833	SAB(rs)c
√ 0319a	22h35m51s	33°56'00"	Peg	GXY	13.6	1.1x1.1	NGC7317	E4
√ 0319b	22h35m56s	33°57'00"	Peg	GXY	13.1	1.7x1.3	NGC7319	SB(s)bc pec
√ 0319c	22h35m58s	33°57'00"	Peg	GXY	12.6	2.2x1.1	NGC7320	SA(s)d
√ 0319d	22h36m03s	33°58'00"	Peg	GXY	13.4	0.9	NGC7318A	E2 pec
√ 0319e	22h36m04s	33°56'00"	Peg	GXY	13.4	1.9x1.2	NGC7318B	E2
√ 0320a	11h37m43s	22°00'00"	Leo	GXY	15.1	0.4x0.3	NGC3754	SBc
√ 0320b	11h37m44s	22°00'60"	Leo	GXY	13.9	0.8x0.5	NGC3751	S0- pec?
√ 0320c	11h37m49s	22°00'60"	Leo	GXY	13.6	1.7x0.5	NGC3753	Sab? pec SB
√ 0320d	11h37m51s	21°58'00"	Leo	GXY	13.9	0.8x0.7	NGC3750	SAB0-? sp
√ 0320e	11h37m53s	21°58'00"	Leo	GXY	14.8	0.7x0.4	NGC3748	SB0^0^? sp
√ 0320f	11h37m54s	21°55'60"	Leo	GXY	15.2	0.4x0.2	NGC3745	SB(s)0-:
√ 0320g	11h37m55s	21°59'00"	Leo	GXY	14.2	1.1x0.5	NGC3746	SB(r)b

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0321a	09h38m53s	-04°50'00"	Hya	GXY	15.7	1.4x1.1	MCG-01-25-008	SB(rs)b pec
√ 0321b	09h38m53s	-04°51'00"	Hya	GXY	15.1	1.1x0.7	MCG-01-25-012	SB(s) 0- pec
√ 0321c	09h38m55s	-04°50'00"	Hya	GXY	17.4	0.7x0.3	MCG-01-25-011	SAB(s) a pec
√ 0321d	09h38m55s	-04°51'00"	Hya	GXY	13.8	1.1x0.3	MCG-01-25-009	Sbc
√ 0321e	09h38m55s	-04°51'00"	Hya	GXY	15	0.9x0.4	MCG-01-25-010	SA(r) 0- pec
√ 0322a	11h32m33s	52°56'00"	UMa	GXY	16.2	0.7x0.3	UGC06527	SB0
√ 0322b	11h32m34s	52°57'00"	UMa	GXY	15.8	0.7x0.4	PGC35618	(R')S0/a pec:
√ 0322c	11h32m37s	52°57'00"	UMa	GXY	16.8	0.4x0.3	PGC35615	SA(s)0/a pec:
√ 0322d	11h32m40s	52°57'00"	UMa	GXY	16.4	0.5x0.3	PGC35609	SB0 pec,
√ 0323a	23h54m10s	00°22'60"	Psc	GXY	16.3	0.3x0.2	PGC072810	E
√ 0323b	23h54m11s	00°24'00"	Psc	GXY	0	0.2x0.1	MAC2354+0021	
√ 0323c	23h54m12s	00°22'60"	Psc	GXY	15	0.5x0.4	MCG+00-60-059	S0
√ 0323d	23h54m13s	00°21'00"	Psc	GXY	16.9	0.3x0.2	MCG+00-60-060	Sc
√ 0323e	23h54m14s	00°21'00"	Psc	GXY	14	1.1x0.5	NGC7783	S0^0:sp
√ 0324a	16h02m09s	15°52'60"	Her	GXY	0	0.5x0.2	PGC56782	
√ 0324b	16h02m11s	16°00'00"	Her	GXY	0	0.3x0.2	PGC56783	
√ 0324c	16h02m13s	15°53'60"	Her	GXY	15.2	0.8x0.8	UGC10143	E3
√ 0324d	16h02m13s	15°55'60"	Her	GXY	0	0.3x0.2	MAC1602+1557	
√ 0324e	16h02m14s	16°00'60"	Her	GXY	0	0.2x0.1	MAC1602+1600	
√ 0324f	16h02m14s	16°00'60"	Her	GXY	14.2	1.7x1	UGC10143	E-
√ 0324g	16h02m16s	15°56'60"	Her	GXY	14.1	0.8x0.7	MCG+03-41-052	SAB(r)ab
√ 0324h	16h02m17s	16°00'00"	Her	GXY	15.2	0.8x0.1	MCG+03-41-051	E3
√ 0324i	16h02m18s	15°59'00"	Her	GXY	0	0.2x0.2	MAC1602+1601	
√ 0325a	22h06m20s	-21°05'00"	Aqr	GXY	16	0.3x0.3	MCG-04-52-014	
√ 0325b	22h06m21s	-21°04'00"	Aqr	GXY	17.9	0.4x0.3	MCG-04-52-014	
√ 0325c	22h06m22s	-21°04'00"	Aqr	GXY	0	0.3x0.2	MAC2206-2104	
√ 0325d	22h06m22s	-21°05'00"	Aqr	GXY	18.1	0.4x0.4	MCG-04-52-014	S0
√ 0325e	22h06m23s	-21°05'00"	Aqr	GXY	0	0.3x0.1	MAC2206-2105	
√ 0326a	13h37m11s	06°28'00"	Vir	GXY	15.3	0.6x0.4	MCG+01-35-019	S
√ 0326b	13h37m20s	06°28'60"	Vir	GXY	16	0.5x0.2	UGC08613(a)	E?
√ 0326c	13h37m21s	06°33'00"	Vir	GXY	15	1.4x0.6	UGC08613	SB

ARP Galaxies Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0326d	13h37m24s	06°25'60"	Vir	GXY	0	0.4x0.2	MAC1337+0632	
√ 0326e	13h37m25s	06°31'00"	Vir	GXY	0	0.2	MAC1337+0628	
√ 0326f	13h37m28s	06°24'60"	Vir	GXY	15.4	1.2x0.4	UGC08610	Sa
√ 0327a	05h21m45s	06°40'60"	Ori	GXY	18.4	0.2x0.1	Hickson34D	S0
√ 0327b	05h21m47s	06°40'60"	Ori	GXY	13.6	1.6x0.5	NGC1875	E2
√ 0327c	05h21m48s	06°39'60"	Ori	GXY	17.5	0.4x0.2	Hickson34B	SA0-;
√ 0327d	05h21m49s	06°39'60"	Ori	GXY	17.3	0.4x0.2	Hickson34C	SBd
√ 0328a	14h47m54s	19°05'00"	Boo	GXY	0	0.3x0.3	PGC52854	S0?
√ 0328b	14h47m55s	19°02'60"	Boo	GXY	16	0.6x0.4	MCG+03-38-021	S0
√ 0328c	14h47m55s	19°02'60"	Boo	GXY	18	0.3x0.2	MCG+03-38-018	Scd
√ 0328d	14h47m55s	19°04'00"	Boo	GXY	15.8	0.6x0.4	MCG+03-38-022	S0?
√ 0328e	14h47m56s	19°02'60"	Boo	GXY	18.3	0.2x0.1	PGC52849	S0
√ 0328f	14h47m57s	19°02'60"	Boo	GXY	15.9	0.7x0.3	MCG+03-38-020	S0
√ 0328g	14h47m59s	19°01'60"	Boo	GXY	16.1	0.7x0.3	MCG+03-38-017	S0?
√ 0329a	11h32m06s	70°48'00"	Dra	GXY	15.9	0.2	Hickson55A	SA0pec
√ 0329b	11h32m06s	70°48'00"	Dra	GXY	17.4	0.1	Hickson55E	S?
√ 0329c	11h32m07s	70°48'60"	Dra	GXY	16.9	0.2x0.1	Hickson55C	SBa pec
√ 0329d	11h32m07s	70°48'60"	Dra	GXY	17.1	0.1	Hickson55D	S0pec
√ 0329e	11h32m08s	70°48'60"	Dra	GXY	16.4	0.2x0.1	Hickson55B	E pec
√ 0330a	16h49m00s	53°24'00"	Dra	GXY	16.4	0.3x0.3	MCG+09-27-092	SB(s)bc: pec
√ 0330b	16h49m06s	53°24'00"	Dra	GXY	14.8	0.3x0.2	MCG+09-27-091	E2 pec
√ 0330c	16h49m06s	53°25'00"	Dra	GXY	17	0.2x0.2	MCG+09-27-096	E2 pec
√ 0330d	16h49m06s	53°26'00"	Dra	GXY	15.6		MCG+09-27-094	E1
√ 0330e	16h49m12s	53°27'00"	Dra	GXY	15.1	0.3x0.1	MCG+09-27-095	E0:
√ 0331a	01h07m15s	32°30'60"	Psc	GXY	0	0.4	NGC0387	
√ 0331b	01h07m18s	32°29'00"	Psc	GXY	14.1	0.9x0.8	NGC0386	E3
√ 0331c	01h07m23s	32°24'00"	Psc	GXY	12.9	1.1x1	NGC0385	SA0
√ 0331d	01h07m24s	32°24'00"	Psc	GXY	13	1.1x0.9	NGC0384	E3
√ 0331e	01h07m25s	32°16'60"	Psc	GXY	11.9	1.6x1.4	NGC0383	SA0-
√ 0331f	01h07m27s	32°18'60"	Psc	GXY	14	0.7	NGC0382	E0
√ 0331g	01h07m31s	32°20'60"	Psc	GXY	12.5	1.4x1.2	NGC0380	E2

ARP Galaxies *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 0331h	01h07m33s	32°23'00"	Psc	GXY	12.6	1.4x0.8	NGC0379	S0
√ 0332a	03h07m59s	-22°52'60"	Eri	GXY	15.4	0.6x0.2	NGC1230	SB0? p
√ 0332b	03h08m11s	-22°54'60"	Eri	GXY	0	0.3x0.2	MAC0308-2300	
√ 0332c	03h08m11s	-22°57'00"	Eri	GXY	0	0.5x0.2	MAC0308-2253	
√ 0332d	03h08m12s	-22°53'60"	Eri	GXY	13.9	1.4x0.9	NGC1229	SB(s)ab: pec
√ 0332e	03h08m16s	-22°59'00"	Eri	GXY	0	0.6x0.3	MAC0307-2253	
√ 0332f	03h08m25s	-23°00'00"	Eri	GXY	13.2	1.5x0.9	NGC1228	(R')SB(rs)0
√ 0332g	03h08m26s	-23°00'60"	Eri	GXY	13.2	2x1.1	IC1892	SB(s)d pec
√ 0332h	03h08m26s	-23°01'60"	Eri	GXY	16.8	0.6x0.3	MCG-04-08-029	S
√ 0332i	03h08m27s	-23°02'60"	Eri	GXY	0	0.3	MAC0308-2301	
√ 0333	02h39m12s	10°49'60"	Ari	GXY	12.1	3.9x1.4	NGC1024	(R')SA(r)ab
√ 0334	13h30m25s	31°37'00"	CVn	GXY	13.6	2.8x1	UGC08498	S3
√ 0335	11h04m23s	04°49'00"	Leo	GXY	12.7	2.1x1	NGC3509	SA(s)bc pec
√ 0336	08h55m35s	58°44'00"	UMa	GXY	11.2	4.5x2.4	NGC2685	(R)SB0+ pec
√ 0337	09h55m51s	69°39'60"	UMa	GXY	8.4	1.4x4.3	M82	I0
√ 0338	10h10m59s	-07°54'00"	Sex	GXY	0		ARP338	Pair