

**Flinthill Deep Sky Guides**

- Arp Object Viewing List - RA >04 00 <06 00

CON	RA	DEC	OBJ ID	Arp	SIZE	MAG	DESCRIPTION and COMMENT
Cam	04 07.8	69 48	IC 0356	213*	5.3	10.5	SA(s)ab pec, Uneven smoothness in arms, briter irr. cntr, very identifiable
Cam	04 30.8	64 51	1569	210*	2.9	11.9	PB,S,LE,BNM,*9.5N1, small with bright core, appears edge-on
Cam	05 43.1	69 22	1961	184*	4.6	11.8	SAB(rs)c II,
Eri	04 34.0	-08 35	1614	186*	1.3	12.9	SB(s)c pec, Small with even brightness, glimpse of stellar center
Eri	04 36.7	-02 17	UGC 03104	061*	1.9	15.1	Sa, elongated light streak
Eri	04 53.4	-04 48	PGC 16261	180*	1.1	14.8	Irregular shape with brighter center, small in size
Eri	05 01.4	-04 15	1741	259	.0	.0	No information
Eri	05 01.4	-04 15	1741	259	.0	.0	No information
Eri	05 01.4	-01 15	1741	259	.0	.0	No information
Eri	05 01.6	-04 16	1741	259*	1.7	13.4	Could only see three of the four galaxies, Primary Hi Gx
Eri	05 04.9	-10 14	MCG	187*	.9	15.0	MCG-2-13-40a, Irregular shape with nice stellar nucleus
Lep	05 22.5	-11 29	1889	123	.8	14.0	SAB?(r)0, Bright condensed nearly circular, separate from N1888 companion
Lep	05 22.5	-11 30	1888	123*	3.0	12.0	Sb: pec sp, Elongated with oval well defined nucleus
Ori	05 19.7	03 43	CGCG	052*		15.6	CGCG 421-027 - Cannot find 12/23/00
Ori	05 21.8	06 41	MCG	327		18.3	MCG+1-14-31, S0,
Ori	05 21.8	06 40	MCG	327		17.1	MCG+1-14-31, SBd
Ori	05 21.8	06 40	MCG	327		17.4	MCG+1-14-31, SA0-
Ori	05 21.8	06 41	1875	327*	1.6	15.0	Primary Hi Gx, Faintly stellar small and circular
Tau	04 19.9	02 05	UGC 03014	020*	1.2	14.4	SB?, Bright center, circular and small