

Flinthill Deep Sky Guides - Shapley-Ames Bright Galaxies Viewing List - RA >06 00 <08 00

CON	RA	DEC	OBJ ID	SIZE	MAG	DESCRIPTION and COMMENT
Cam	06 18.7	78 21	2146	5.3	11.2	Class-S, bright center, blemish in west center area, 13 GXs in cluster, mostly MAC GXs
Cam	07 10.5	75 20	2314	2.1	12.9	
Cam	07 14.0	84 23	2268	3.4	11.5	
Cam	07 16.1	64 43	2347	2.0	13.3	
Cam	07 27.1	80 11	2336	6.9	11.1	PB,PL,R,2*11NR, Class-Sb, faint arms, brighter center, radial velocity is 2412 k/s
Cam	07 28.9	69 13	2366	9.0	11.6	VF,PL,MBM,CVEDTAILS Irregular galaxy
Cam	07 36.9	65 36	2403	17.8	8.9	CB,EL,VME,VGMBMN, face-on w/small, bright nucleus, w/3 foreground **, BINO OBJECT
Cam	07 52.2	73 02	2441	2.2	13.0	
Cam	07 56.9	60 21	2460	2.9	12.6	
Car	07 16.6	-62 21	2369	4.6	13.0	
Cep	07 27.0	85 45	2276	2.1	12.0	F,60",LBM, SAB(rs)c, Circular, diffuse, hint of dust lane in upper area
Cep	07 32.0	85 43	2300	3.1	12.1	PB,PL,LE,BM, SA0, Arp type E3, good even brightness
CMa	06 16.4	-21 22	2207	4.3	11.3	PB,PL,ME87,PSLBMRN, elongated, medium bright nucleus, paired w/ IC 2163
CMa	06 21.7	-27 14	2217	4.8	11.6	VB,S,R,PSMBM,R, smallish, elliptical, faint edges
CMa	06 24.6	-22 50	2223	3.3	12.1	
CMa	06 44.8	-27 38	2280	5.6	12.0	
CMa	07 02.7	-28 42	2325	2.3	12.3	
Col	06 10.1	-34 06	2188	3.7	12.3	
Gem	07 08.3	18 47	2339	2.8	12.3	
Lep	06 01.1	-23 40	2139	2.2	12.0	
Lep	06 08.0	-21 74	2179	1.9	13.4	Elongated with brighter center
Lep	06 12.1	-21 79	2196	.8	12.1	Diffuse face-on with bright center
Pup	06 54.0	-40 52	2310	5.0	12.4	
Pup	07 36.5	-47 38	2427	5.6	12.3	
Vol	07 21.3	-69 00	2397	2.2	13.0	
Vol	07 34.9	-69 17	2434	2.5	12.3	
Vol	07 36.4	-69 32	2442	6.0	11.6	