

Flinthill Deep Sky Guides - Shapley-Ames Bright Galaxies Viewing List - RA >22 00 <24 00

CON	RA	DEC	OBJ ID	SIZE	MAG	DESCRIPTION and COMMENT
And	23 22.1	40 51	7640	10.7	11.4	CF,L,ME164,VLBM,R, Class-S(B)b+, barred spiral, 28 million l/y distant
Aqr	22 01.0	-13 16	7171	2.8	13.0	
Aqr	22 02.7	-20 49	7184	5.8	11.6	PB,PL,ME64,BET3*,ER, Class-Sb, edge-on w/ctr bulge, oval middle, sml/bright nucleus
Aqr	22 10.2	-16 40	7218	2.5	12.5	
Aqr	22 20.7	-24 41	7252	2.2	12.8	F,S,R,ER, SAB0^0? pec, filaments loop around body of galaxy, stellar center
Aqr	22 31.0	-14 00	7300	2.2	13.7	
Aqr	22 32.4	-14 07	7302	1.9	13.2	
Aqr	22 34.3	-10 21	7309	2.1	13.0	
Aqr	22 46.1	-11 00	7371	2.1	12.8	
Aqr	22 47.8	-22 19	7377	2.2	12.6	
Aqr	22 51.8	-20 36	7392	2.0	12.6	
Aqr	23 18.0	-04 39	7585	2.3	12.5	PB,PS,IR,GBM, SA?0) pec, Arp type S13-0 Irr. Shape w/a little briter ctr, near N7576
Aqr	23 18.9	-07 35	7600	2.4	13.0	
Aqr	23 19.1	-08 29	7606	5.8	11.5	PF,CL,PME0, Class-Sb, elongated w/brighter ctr, receding@2400 k/s, 100mm l/y distant
Aqr	23 38.8	-06 31	7721	3.4	12.3	
Aqr	23 38.9	-12 58	7723	3.6	11.8	CB,CL,E,GMBM,R, Class-Sb, low surface brightness, UAV
Aqr	23 39.9	-12 18	7727	4.2	11.6	PB,PL,IR,MBM, SAB:(s?)0/a pec, slight elongation, faint outer arms, large ctr, nice GX
Gru	22 00.7	-43 25	7166	2.4	12.7	
Gru	22 09.3	-47 10	7213	1.9	11.1	
Gru	22 13.4	-46 02	IC 5181	2.8	12.3	no descp, in group w/N 7232,A&B, N7233
Gru	22 15.7	-45 51	7232	3.0	12.8	
Gru	22 16.1	-36 50	IC 5179	2.3	12.7	vF,L,R,*nr s;B * sp
Gru	22 21.4	-46 04	IC 5201	8.5	11.5	No descp
Gru	22 33.8	-40 57	7307	4.2	12.8	
Gru	22 41.9	-44 48	IC 5240	3.2	12.2	pF,pL,R,F* sf
Gru	22 55.0	-39 40	7410	5.5	11.3	
Gru	22 55.8	-42 39	7412	4.0	12.0	
Gru	22 56.6	-37 02	7418	3.3	12.0	
Gru	22 56.9	-37 21	7421	2.2	12.6	
Gru	22 57.2	-36 28	IC 1459	1.0	10.0	F,pS,com,N, Ellipitcal 3
Gru	22 57.2	-43 24	IC 5267	5.0	11.3	pB,S,mbM
Gru	22 57.3	-41 04	7424	7.6	10.9	
Gru	22 59.5	-37 42	IC 5273	2.9	11.9	vF,cL,IE,4 st p
Gru	23 02.1	-39 35	7456	5.9	12.0	
Gru	23 02.8	-40 50	7462	3.7	12.7	

Gru	23 09.8	-43 26	7496	3.5	11.7	
Gru	23 14.8	-43 36	7531	3.5	12.1	
Gru	23 16.2	-42 35	7552	3.5	11.4	
Gru	23 18.4	-42 22	7582	4.6	11.4	
Gru	23 18.9	-42 14	7590	2.7	12.2	
Gru	23 19.3	-42 15	7599	4.4	12.0	
Ind	22 02.1	-51 45	7168	2.0	12.8	
Ind	22 06.0	-50 07	7196	1.9	12.4	
Ind	22 06.8	-64 19	7192	2.5	12.2	
Ind	22 08.5	-57 25	7205	4.3	11.5	
Ind	22 20.9	-51 17	IC 5152	4.5	11.6	F,eL,cE 150d, cbM
Peg	22 00.7	17 44	7177	3.3	11.9	
Peg	22 07.9	31 22	7217	3.7	11.0	B,PL,GBM,ER, diffuse with defined nucleus, in area of dim stars
Peg	22 37.1	34 25	7331	10.7	10.3	B,PL,PME163,SMBM, Class-Sb, edge-on, barred w/dust lane, similar to Milky Way GX
Peg	22 37.4	23 48	7332	4.2	11.7	CB,S,ME156,SMBMN,P-2, dim spiral galaxy
Peg	23 00.1	15 59	7448	2.7	12.1	Elongated with possible bar in center and semi bright nucleus, near 2 * fields, 100m l/y distant
Peg	23 01.0	30 09	7457	4.4	11.8	CB,CL,LE,GMBM,R,2S*N, Class-E, peculiar GX, 35 million l/y distant
Peg	23 03.3	08 52	7469	1.8	12.6	SA(r)cd pec?, very faint obscure patch w/no visible center
Peg	23 04.9	12 19	7479	4.1	11.7	PB,CL,ME12,BET2ST, Class-SBb+, elongated w/spike to southwest, 110mm l/y distant
Peg	23 20.2	08 12	7619	2.9	12.2	
Peg	23 20.5	17 14	7625	1.8	12.8	PB,CS,R,SMBM, SA(rs)a pec, Arp type SP, small and concentrated
Peg	23 20.7	08 13	7626	2.5	12.2	
Peg	23 28.5	22 25	7678	2.3	12.8	VF,PL,VLE,LBM,AM4ST, SAB(rs)c I-II, irregular face-on with texture
Peg	23 43.9	26 05	7741	4.4	11.8	CF,CL,IR,D*10,12NP2, Class-SBc, elongated, small center, S shape w/center bar
Peg	23 44.3	10 46	7742	2.0	12.2	
Peg	23 44.4	09 56	7743	3.1	12.0	
Peg	23 51.1	20 09	7769	1.8	12.8	
Phe	23 28.7	-41 19	IC 5325	2.5	12.3	F,S,R,gbM*sp1'
Phe	23 32.7	-54 05	7689	2.8	12.1	
Phe	23 32.9	-51 41	7690	2.8	12.6	
Phe	23 33.2	-45 02	IC 5328	2.5	11.9	vF,S,R,bet 2st
Phe	23 35.4	-56 00	7702	1.9	13.0	
Phe	23 45.0	-42 55	7744	2.3	12.3	
Phe	23 50.9	-40 44	7764	1.5	12.7	
Phe	23 59.0	-55 27	7796	2.3	12.3	
PsA	22 03.3	-33 50	IC 5156	1.0	13.2	pF,pS,R
PsA	22 35.8	-26 03	7314	4.6	11.7	CF,L,ME0,VLBM, SAB(rs)c: II, Very elongated, even brightness, hint of arm. Nice ellipical
PsA	22 42.3	-30 03	7361	3.5	12.9	
PsA	22 57.7	-36 02	IC 5269	2.5	13.5	vF,pS,R,np of 2
PsA	22 58.0	-33 45	IC 5271	2.0	12.6	pF,pS,mE 145d, cbM
Psc	23 14.7	04 32	7541	3.5	12.4	B,L,ME97,MBM,NF OF 2, elongated w/a little brighter middle, hint of dust band, UAV
Psc	23 28.8	03 31	7679	1.9	13.2	PB,S,R,MBMN,STELL, (R':)Sc? pec, Irregular shape with stellar center

Psc	23 36.5	00 18	7716	2.3	12.9	
Psc	23 53.9	07 58	7782	2.4	13.1	
Psc	23 55.3	05 55	7785	2.3	12.6	
Scl	23 12.1	-28 32	7507	2.6	11.4	
Scl	23 34.5	-36 06	IC 5332	6.6	11.2	eef,vL,bet 2 st, D* p45sec
Scl	23 36.5	-37 56	7713	4.3	11.6	
Scl	23 47.9	-30 31	7755	3.7	12.1	B,CL,R,PSMBM, Class-Sc, elongated brighter middle with hint of north spiral arm
Scl	23 57.8	-32 35	7793	9.1	9.6	Class-Sd, large oval, loose, spiral, looks like a comet
Tuc	22 40.5	-66 28	7329	4.2	12.3	