

Draft table for Dwarf Paper: CanVen I Group

Table 1. CVnI Group

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference
	(h m s)	(° ' ")	(°)	(°)	(Mpc)		
UGC5427	10 04 40.95	+29 21 51.5	71.899395	-25.781036	7.11	Sdm	1 BSt
UGC5672	10 28 21.07	+22 34 11.1	81.443668	-25.271417	6.25	S	2 BSt
NGC3344	10 43 31.15	+24 55 20.0	81.168242	-21.086413	6.85 / 9.83	SAB	? / EDD
UGC6541	11 33 28.90	+49 14 14.0	64.192052	-0.793707	4.21/	Irr	3
NGC3738	11 35 48.79	+54 31 26.0	59.565104	+1.789758	4.9	Irr	4
NGC3741	11 36 06.18	+45 17 01.1	67.959171	-2.076915	3.24	Irr	5
J114711.81	11 47 11.60	+43 40 18.0	70.235582	-0.922622	4.51	dIrr	4
UGC6817(DDO99)	11 50 52.99	+38 52 49.0	74.927575	-2.122017	2.59	Irr	5
J115844.09	11 58 44.10	+27 35 06.0	86.064928	-4.706672	5.57	Irr	6 Hubble
NGC4068	12 04 00.78	+52 35 17.8	62.945803	+4.931911	4.31	Irr	3
NGC4136(UGC7134)	12 09 17.69	+29 55 39.4	84.646447	-1.733886	7.9	SAB	6 Hubble
KUG1207+367	12 09 56.47	+36 26 03.6	78.548412	+0.541709	4.83	Sp	6
NGC4144	12 09 58.60	+46 27 25.8	69.071539	+3.828266	4.61	SAB	3

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference
	(h m s)	(° ' ")	(°)	(°)	(Mpc)		
NGC4163(NGC4167)	12 12 09.15	+36 10 09.1	78.944663	+0.876108	2.94	Irr	6
NGC4190	12 13 44.77	+36 38 02.5	78.607897	+1.329450	2.82	Irr	6
UGCA276(DDO113)	12 14 57.92	+36 13 07.8	79.07976	+1.42951	2.95	Irr	5
NGC4214	12 15 39.17	+36 19 36.8	79.021096	+1.595164	3.04	Irr	5
UGC7298	12 16 30.10	+52 13 39.0	63.892535	+6.626027	4.21	Irr	4
NGC4244	12 17 29.66	+37 48 25.6	77.729506	+2.407466	4.40	SA	7
UGC7321	12 17 34.01	+22 32 24.5	92.243269	-2.341329	17.2	Sd	6 TF-Kar
NGC4258(M106)	12 18 57.51	+47 18 14.3	68.7407163	+5.5497894	7.73	SAB	8
UGC7356	12 19 09.39	+47 05 27.5	68.955141	+5.518947	7.59	dE	3
UGC7369(IC779)	12 19 38.73	+29 52 59.5	85.404646	+0.377644	11.6	E	13
UGC7505(IC3308)	12 25 18.21	+26 42 54.4	88.801200	+0.604336	12.8	Sdm	6 TF
KK98-144	12 25 29.15	+28 28 56.8	87.125672	+1.168571	6.15	dIrr	6 Hubble
NGC4395	12 25 48.86	+33 32 48.9	82.3052157	+2.7323510	4.83	SA	3

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference
	(h m s)	([°] ' ")	([°])	([°])	(Mpc)		
UGCA281	12 26 15.92	+48 29 36.6	67.942966	+7.061719	5.68	SmBCD	6
UGC7559(DDO126)	12 27 05.15	+37 08 33.3	78.934026	+4.025034	4.97	Irr	3
UGC7577(DDO125)	12 27 40.90	+43 29 44.0	72.848213	+5.927164	2.58	Irr	5
UGC7584	12 28 02.83	+22 35 15.8	92.928430	-0.020317	9.20	Sdm	6 TF
LSBCF573-01	12 28 04.81	+22 17 24.6	93.215137	-0.100335	7.43	dIrr	6 Hubble
NGC4449	12 28 11.10	+44 05 37.1	72.295231	+6.179265	3.82	Irr	9
UGC7599(DDO127)	12 28 28.56	+37 14 01.1	78.925784	+4.316347	6.89	Sm	10 BSt
UGC7605	12 28 38.75	+35 43 02.9	80.392832	+3.917945	4.74	Irr	3
NGC4460	12 28 45.56	+44 51 51.2	71.577427	+6.488027	9.59	SB	11 SBF
UGC7698(DDO133)	12 32 54.39	+31 32 28.0	84.658739	+3.589387	6.1	Irr	10 BSt
UGCA290	12 37 21.80	+38 44 38.0	77.94350	+6.41165	6.7	Irr	14
UGCA292(CVnDwarfA)	12 38 40.06	+32 46 00.5	83.809900	+5.096936	3.22	Irr	15
NGC4631	12 42 08.01	+32 32 29.4	84.220461	+5.741832	7.4	SB	7

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference
	(h m s)	([°] ' ")	([°])	([°])	(Mpc)		
UGC7866(IC3687,DDO141)	12 42 15.10	+38 30 12.0	78.421354	+7.274396	4.57	Irr	3
KK166	12 49 13.30	+35 36 43.0	81.590844	+7.924609	4.74	dSph	4
NGC4736(M94)	12 50 53.06	+41 07 13.7	76.239331	+9.496263	4.2	SA	7
NGC4789A(UGC8024)	12 54 05.25	+27 08 58.7	90.125692	+6.896482	4.04	Irr	3 ₉
NGC4826(M64)	12 56 43.64	+21 40 58.7	95.606404	+6.125827	4.66	SA	3
UGC8188(IC4182)	13 05 49.53	+37 36 17.6	80.339005	+11.605463	4.37	Sm	Show Steph
UGC8215	13 08 03.60	+46 49 40.9	71.098467	+13.587151	4.57	Irr	3
NGC5023	13 12 12.60	+44 02 28.4	74.046987	+13.891519	6.5	Scd	7
UGC8308(DDO167)	13 13 22.83	+46 19 21.6	71.748247	+14.420131	4.23	Irr	3
UGC8320(DDO168)	13 14 27.95	+45 55 08.9	72.18739	+14.55210	4.61	Irr	3
UGCA342	13 15 06.70	+42 00 05.0	76.20724	+14.11194	6.16	Irr	z-dist
UGC8331(DDO169)	13 15 30.31	+47 29 56.2	70.591202	+14.932439	4.41	IAm	3
NGC5204	13 29 36.51	+58 25 07.4	59.401631	+17.845855	4.65	Sm	4

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference	
	(h m s)	(° ′ ″)	(°)	(°)	(Mpc)			
NGC5194(M51)	13 29 52.71	+47 11 42.6	71.1645729	+17.3231440	8	SA	Show Steph	
NGC5195(M51b)	13 29 59.59	+47 15 58.1	71.092105	+17.348239	8.02	SB	Show Steph	
UGC8508	13 30 44.40	+54 54 36.0	63.091464	+17.905722	2.58	Irr		5
NGC5229	13 34 02.83	+47 54 55.6	70.463713	+18.076562	5.13	SBcd	2 BSt	7
NGC5238	13 34 42.51	+51 36 49.3	66.581148	+18.375046	4.51	Sd		3
UGC8638	13 39 19.40	+24 46 32.1	94.661903	+16.342964	4.29	Irr		3
UGC8651(DDO181)	13 39 53.82	+40 44 20.7	78.085263	+18.579463	3.14	Irr		5
UGC8760(DDO183)	13 50 50.60	+38 01 09.0	81.143162	+20.467408	3.22	Irr		5
UGC8833	13 54 48.67	+35 50 14.7	83.535160	+21.089662	3.08	Irr		5
NGC5457(M101/M102)	14 03 12.54	+54 20 56.2	63.5815591	+22.6127593	7.38	SAB	Show Steph	
NGC5474	14 05 01.61	+53 39 44.0	64.301387	+22.932763	6.8	SA	12 BSt	
KK230	14 07 10.52	+35 03 37.3	84.555838	+23.549799	1.97	dIrr		5
UGC9128(DDO187)	14 15 56.52	+23 03 19.0	97.833162	+24.351768	2.21	Irr		5

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance ^a	Type ^b	Reference
	(h m s)	(° ' ")	(°)	(°)	(Mpc)		
NGC5585	14 19 48.20	+56 43 44.6	60.702609	+24.665453	5.7	SAB	Show Steph
UGC9240(DDO190)	14 24 43.40	+44 31 32.8	74.067695	+26.851844	2.79	Irr	5

^aSee references^bNASA/IPAC EXTRAGALACTIC DATABASE (NED)

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