Table 1: Optical Data

Galaxy	Position(1950) h m s	° ' "	m_B	m_R	$2a_{25}$ "	$2b_{25}$ "	z	dz	Type	gd*
CGCG0021+1358	00 21 36.0	13 58 00	15.40				0.01685	0.00051	SO	2
VN8#002	00 28 55.0	09 47 40	17.85	17.14	25	6	0.01593	0.00086	pec Irr	2
O0823-001	00 29 55.0	14 46 12	16.00				0.01809	0.00086	Sc	2
O0823-055	00 35 13.0	11 32 18	18.63	17.43	14	8	0.03116	0.00075	lsb Irr	6
O1274-017	00 54 08.0	13 57 06	17.99	16.98	18	12	0.03483	0.00102	S	5
CGCG1021-0024	10 21 36.0	00 24 00	16.03		22	10	0.02361	0.00107	S	6
CGCG1022-0036	10 22 00.0	-00 36 00	15.90		22	12	0.03363	0.00130	Sdm	5
O0467-106	10 24 58.0	-03 18 06		15.57	31	31	0.03159	0.00089	lsb Sdm	3
O0467-109	10 26 41.0	-03 18 42		17.19	27	19	0.02968	0.00055	Sdm	3
O0467-074	10 32 50.0	-01 21 42	17.28	16.48	65	54	0.02391	0.00028	lsb Irr	6
O0467-023	10 33 36.0	00 37 54	18.78	17.92	14	5	0.03519	0.00108	lsb Irr	5
O0467-061	10 35 40.0	-02 26 06	18.20	17.30	15	12	0.02045	0.00055	lsb Irr	2
O0467-009	10 36 43.0	00 01 12	17.32	16.32	31	14	0.02089	0.00256	Sd	2
O0467-005	10 38 28.0	00 53 24	17.22	15.48	28	7	0.02235	0.00080	Ed	5
O0467-014	10 39 50.0	01 23 18	17.35	16.61	27	14	0.02725	0.00045	lsb Sp	2
VN2#381	10 40 57.0	-00 19 18	18.40	17.29	15	9	0.01799	0.00029	Irr	2
VN2#274	10 42 08.0	-00 00 18	19.14	18.08	16	4	0.02846	0.00050	Irr	2
VN2#KOW363	10 42 10.0	00 04 07	17.41	16.47	21	12	0.01525	0.00095	lsb S	3
O0991-007	10 42 43.0	-04 55 36	18.43	17.48	11	6	0.02677	0.00047	lsb Irr	5
VN2#KOW213	10 42 50.0	-00 04 52	17.85	16.65	22	12	0.02581	0.00015	lsb S	3
VN2#KOW117	10 43 23.0	-00 10 36	18.49	17.62	9	8	0.01691	0.00065	lsb S	3
O0991-026	10 46 13.0	-04 08 54	15.82	14.69	28	24	0.02123	0.00055	SB	2
HN1278	10 47 59.0	-00 29 36	18.70	18.08	13	6	0.02546	0.00047	lsb Irr	4
HN1280	10 48 30.0	-02 06 36	15.38	14.37	24	20	0.02179		Sdm	3
O1397-049	10 51 47.0	02 27 36	17.96	17.34	18	12	0.02581	0.00024	lsb Irr	4
HN1306	10 53 25.0	00 15 54	16.77	15.93	23	10	0.02566	0.00121	Scd	4
VN4#158	13 04 50.0	34 02 30	17.55	16.36	30	8	0.03454	0.00036	pec ed	1
VN4#134	13 05 21.0	34 02 36	18.93	17.68	14	8	0.03301	0.00116	pec S	1
VN4#109	13 05 44.0	34 22 46	17.87	16.79	22	10	0.03260	0.00098	Sp	1
VN4#148	13 05 02.0	34 15 40	18.55	16.98	14	9	0.03477	0.00037	E/SO	1
VN4#080	13 06 24.0	34 10 35	18.02	17.07	16	13	0.03292	0.00010	lsb S	1
N VN4#071	13 08 01.0	34 15 58	17.48	16.18	38	09	0.03388	0.00021	ed	1
CGCG1305+3421	13 05 34.0	34 21 13	15.12	13.64	38	30	0.03359	0.00037	E	1
CGCG1305+3416	13 05 43.0	34 16 27	15.33	13.76	43	32	0.03324	0.00067	E	1
UGC8227	13 06 15.0	34 14 31	15.07	13.41	75	19	0.03385	0.00070	ed	1
O0083-166	15 59 20.0	16 45 00	18.26	16.97	15	5	0.01636	0.00078	lsb Sdm	2
O0083-187	15 59 43.0	16 53 24	17.02	16.04	22	16	0.03223	0.00041	Scd	1
A2151-0033	16 03 54.0	18 00 36	17.57				0.03590	0.00066	lsb Irr	1
A2151-0035	16 04 08.0	18 03 42	16.02				0.03483	0.00059	SO	1
O0083-110	16 06 44.0	17 37 48	17.01	15.88	23	18	0.03598	0.00067	lsb Sdm	1
Zw431.048	23 20 00.0	12 59 00	15.82	14.40	14	6	0.01311	0.00020	Sc	2
CGCG2357+0051	23 57 40.0	00 50 31	14.95		49	34	0.02527		pec Irr	3
CGCG2359+1104	23 58 57.0	11 04 04	15.10				0.03040	0.00083	Sc	5
UM92	01 15 59.0	02 11 29	18.51		10		0.02310			
UM348	01 35 48.0	01 38 48	18.18		6		0.02500			
UM372	01 47 35.0	02 03 38	15.16		50		0.00560			
UM454	11 45 43.0	-01 21 43	16.55		20		0.01261			
UM455	11 47 49.0	-00 15 01	17.10		14		0.01281			
UM467	11 52 55.0	-00 58 59	15.66		30		0.01938			
UGC 7877	12 34 00.0	11 32 00	16.5		66	12	0.01971			

(*) 1 cluster; 2 sheet; 3 rim of sheet; 4 transition sheet-void; 5 rim of void; 6 void

CGCG0021+1358 - edge-on spiral of similar size at 3.9'
O0823-055 - E-type galaxy at 5.2'
CGCG1022-0036 - in group of four galaxies of similar size at 1.5', 4.6', and 6.9'; interaction with closest neighbour?
O0467-106 - spiral of similar size at 3.5'
O0467-023 - spiral of similar size at 3'
O0467-009 - elliptical galaxy at 1.8', foreground?
VN2#274 - VN2#K363 at 4.4', and a small (10") background spiral VN2#253 at 3.6'
VN2#KOW363 - VN2#274 at 4.4'
VN4#109 - CGCG1305+3421 (elliptical) at 2.6'
VN4#080 - UGC8227 at 5.7'
VN4#071 - nearby spiral VN#70 with different z (0.065) at 1.3'
CGCG1305+3421 - VN4#109 at 2.6'
CGCG1305+3416 - dE companion
UGC8227 - VN4#080 at 5.7' , VN4#069 at 4.4'
A2151-0033 - three spirals at 4.2', 4.9', and 6.4'
A2151-0035 - A2151-0035 at 4.5', other spirals at 3.7', and 2.6'

Table 2: HI-observations of dwarf galaxies in voids

Galaxy	HI flux $[Jy\,km\,s^{-1}]$	S_{max} [mJy]	HI velocity $[km\,s^{-1}]$	linewidth 50%	25%	20%	M_{HI} $[10^9 M_\odot]$	M_{HI}/L_B
27 CGCG0021+1358	0.66	6 ±1.9	5390 ±18	125	176	178	0.76	0.13
26 VN8#002	1.39	14 ±2.3	4748 ±15	116	153	160	1.42	1.79
28 O0823-001		±2						
29 O0823-055	1.2	12.9 ±2.3	9372 ±20	37	84	85	4.54	3.86
30 O1274-017	0.6	8.4 ±2.4	10449 ±25	61	109	112	2.68	0.99
31 CGCG1021-0024	2.16	11.9 ±2.3	7019 ±17	326	339	342	4.29	0.58
32 CGCG1022-0036		±4.6						
33 O0467-106	4.44	65.2 ±8.5	9746 ±5	75	90	93	16.00	2.03
01 O0467-109	1.13	13 ±2.0	8947 ±30	63	108	113	3.58	2.15
02 O0467-074	0.9	14 ±2.0	7160±17	62	80	84	1.83	0.85
34 O0467-023	0.8	8.6 ±2.2	10623 ±6	56	130	131	3.51	2.57
03 O0467-061	0.45	5±1.7	6354±24	121	130	132	0.66	0.99
35 O0467-009		±2.2						
04 O0467-005	0.4	4.3±1.2	6582±37	218	249	255	0.71	0.30
05 O0467-014		±1.6						
06 VN2#381	0.39	3.8±0.9	5703±30	104	114	118	0.44	1.00
07 VN2#274	0.37	4±1.0	8520±30	100	112	120	1.08	1.60
08 VN2#KOW363	0.94	12±1.3	4496±15	92	105	109	0.76	0.95
09 O0991-007		±1.8						
10 VN2#KOW213	0.92	7.1 ±1.7	7873 ±25	176	192	199	2.20	1.39
11 VN2#KOW117	0.72	9.6 ±1.8	5499±30	70	133	138	0.72	2.14
12 O0991-026	0.55	6.6 ±1.0	6479±25	85	133	140	0.88	0.12
13 HN1278		±1.9						
14 HN1280		±1.5						
15 O1397-049	0.95	10 ±1.5	7842 ±23	65	83	88	2.28	1.67
16 HN1306		±1.9						
17 VN4#158	1.08	7.5±1.6	10394 ±36	186	219	225	4.88	1.19
19 VN4#134		±2.9						
20 VN4#109	0.73	5.2 ±1.0	10142 ±35	214	248	252	2.94	1.18
18 VN4#148	0.49	3.4±1.1	10429 ±44	237	250	252	2.25	1.57
21 VN4#080		±3.4						
22 N VN4#071	0.69	4.7±1.7	10360±26	163	173	174	3.00	0.70
36 CGCG1305+3421		±2.4						
37 CGCG1305+3416		±1.8						
38 UGC8227		±1.6						
39 O0083-166	1.31	8.3±1.8	4714±20	167	182	188	1.38	2.59
23 O0083-187	0.48	4.7±1.2	9489±30	80	102	105	1.92	0.34
40 A2151-0033	0.72	9.7±2.3	10740±12	122	128	130	3.57	1.04
41 A2151-0035		±4.0						
24 O0083-110	0.33	6.6±1.7	10418±25	147	150	170	1.64	0.24
25 Zw431.048	1.53	11.7±1.4	3927±24	152	171	176	1.08	0.25
42 CGCG2357+0051	2.17	13.4±3.0	7390±15	230	267	271	5.43	0.24
43 CGCG2359+1104	2.43	12.8±2.8	9099±9	147	207	276	8.80	0.36
a01 UM 92		±2.0						
a02 UM 348		±1.6						
a03 UM 372	3.64	49.5±4.3	1700±6	82	100	106	0.47	0.58
a04 UM 454	0.76	16.1±2.0	3915±20	40	74	93	0.42	0.45
a05 UM 455	1.40	13.1±2.5	3863±20	134	150	155	0.80	1.39
a06 UM 467	1.12	11.8±2.2	5810±18	76	137	140	1.50	0.29
a07 UGC 7877	0.70	7.2±2.0	5820±20	131	150	158	1.0	0.27