Table 2. List of new Local Void dwarf candidates : HI data

KKR	I -flux	S_{max}	velocity	line width	distance	M_{Bt}	I mass	M I /L_B	Comments
No.	Jy km s^{-1}	mJy	km s^{-1}	km s^{-1}	Mpc		$10^7 M_\odot$		
1	2	3	4	5	6	7	8	9	10
1		±6							
2	1.26	19±6.3	3260±3	57 95 96	43.2	-17.14	55	0.5	
3	2.1	110±9.6	63±2	18 27 28	1.9	-9.57	0.17	1.58	
4		±6.8							
5	8.74	74±4.2	1470±3	93 106 109	19.2	-15.17	76	4.2	
6	2.76	61±6.8	1546±2	34 73 74	19.9	-15.18	26	1.4	
7		±6.5							
8		±5.8							
9		±9							
10		±10							
11	2.64	75±9	590±3	29 46 49	10.2	-13.41	6.5	1.8	
12	4.10	102±8	1793±3	42 60 65	24.4	-15.67	58	2.0	
13	4.83	49±7.9	802±2	39 44 47	12.2	-14.23	17	2.2	
14		±11							
15	1.44	40±8.4	1588±4	23 44 61	21.1	-14.47	15	1.6	
16	2.67	37±7.8	1616±3	99 109 111	21.3	-15.72	29	0.95	
17		±8.1							
18	1.25	44±7	722±2	38 44 45	10.5	-14.40	3.3	0.36	
19		±9							
20	4.32	46±8	1775±2	80 106 108	24.1	-15.81	59	1.8	
21	6.12	57±5.7	1719±2	82 93 94	24.3	-15.52	85	3.4	
22	2.72	151±10	3261±1	19 25 27	44.7	-17.02	130	1.3	
23	5.83	66±6.5	1084±2	103 114 116	16.0	-15.50	35	1.4	
24		±12							
25	2.20	101±10	-135±2	14 30 35					local I
26	2.31	59±7	2251±2	60 71 72	31.6	-15.66	54	1.9	
27		±6.7							
28		±8.1							
29		±8.4							
30	4.90	68±5.8	1484±2	80 87 91	21.4	-15.35	53	2.5	
31		±11							
32		±7.4							
33	8.06	74±8	2596±2	128 137 144	36.3	-17.10	250	2.3	
34	4.17	52±6	1504±5	89 102 106	22.1	-14.84	48	3.6	
35		±7.2							
36		±12							
37		±13							
38		±12							
39	2.58	59±10	2043±4	41 69 73	30.0	-15.03	55	3.4	
40	3.75	47±7.9	2492±3	106 115 116	36.1	-16.97	120	1.2	confused
41		±8							
42	0.84	29±5	1510±7	27 38 41	23.4	-14.42	11	1.2	
43		±12							
44		±11							
45	5.31	81±10	1435±2	72 89 92	21.5	-15.29	58	2.8	

kkr 3 = kk230 (e.g. Huchtmeier et. al 2000)
kkr 40: UGC 11111 (at 3.3') and UGC 11113 (at 3.8') with similar radial velocities

KKR	I -flux	S_{max}	velocity	line width	distance	M_{Bt}	I mass	M_I /L_B	Comment
No.	Jy km s^{-1}	mJy	km s^{-1}	km s^{-1}	Mpc		$10^7 M_\odot$		
1	2	3	4	5	6	7	8	9	10
46	3.53	36±8.4	3779±5	50 127 130	54.2	-16.77	240	3.1	
47		±9.3							
48	1.88	30±7	3158±3	48 51 92	45.9	-16.53	94	1.5	
49	3.57	55±8.2	785±4	72 91 99	14.4	-15.78	17	0.6	
50		±11							
51		±12							
52		±18							
53		±12							
54		±11							
55	≥1:	68 ±9.3	23:	≥44:	5.4	-14.8	≥0.7	≥0.07	local I ?
56	5.6:	470 ±8.5	-135:	10 22 24:	6.4	-14.4	5.4	≥0.56	local I
57		±7.9							
58	16.04	101±9.4	2756±2	246 277 280	40.7	-19.95	630	0.42	
59	≥36	680 ±8	≤17:	≥64:	4.7	-17.0	≥18.8	≥0.32	local I ?
60		±9.1							
61	6.35	110±8	919±2	74 81 90	16.0	-14.82	3.8	2.9	
62		±18							
63		±8.1							
64		±9.7							
65		±10							
66		±7.8							
67		±14							
68	19.5	291±7.4	1145±1	72 86 90	19.2	-16.68	170	2.3	confused?
69	14.3	190±8.5	1143±1	74 90 94	19.2	-15.24	120	6.4	confused
70		±11							
71	5.64	191±14	693±2	26 35 40	13.1	-14.03	23	3.6	
72		±6.1							
73		±5.9							
74		±6.4							
75	3.56	38±4.3	1469±5	97 124 128	22.4	-14.24	42	5.4	
76		±7							
77	0.45	32±8.4	3665±2	29 33 40	51.7	-16.63	28	0.4	
78		±6.9							

kkr 55, kkr 56, kkr 59 are possible companions of NGC 6946
kkr 69 within 4.1 arcmin from kkr 68, confused