TABLE 1. VLA Radio Survey for $z < 0.09$

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
0014	0.0640SP(2)	0012–241	00 12 46.63	–24 08 17.6	15	0.07	0.02	15.02	0.139	In San
–	–	0012–239	00 12 20.59	–23 56 04.2	77	0.49	–	–	–	Reject
0016	0.0838S	None	–	–	–	–	0.05	–	–	
0027	0.0540P(1)	0022–209A	00 22 16.63	–20 59 17.4	378	0.01	0.00	16.33	-0.194	No-ID,Rejec
–	–	0022–209B	00 22 20.99	–20 59 46.9	51	0.03	–	–	–	In San
0044	0.0559S	0027+117A	00 27 11.45	11 47 32.2	12	0.09	0.06	16.94	-0.298	Reject
–	–	0027+117B	00 27 11.77	11 46 27.0	90	0.09	–	–	–	Reject
0071	0.0720SP(2)	None	–	–	–	–	0.07	–	–	
0072	0.0878P(2)	0035+453	00 35 08.20	45 19 46.7	48	0.40	0.17	–	–	Reject
[1]0074	0.0654SP(5)	0036–226A	00 36 31.58	–22 36 17.5	13	0.06	0.00	15.72	0.010	No-ID,Rejec
–	–	0036–226B	00 36 38.96	–22 36 30.2	129	0.08	–	–	–	In San
0075	0.0622SP(4)	0037+209	00 37 04.37	20 57 39.1	12	0.08	0.02	16.32	-0.130	In San
0076	0.0395P(6)	0037+062	00 37 05.60	06 13 01.9	100	0.38	0.03	–	–	Reject
0077	0.0716SP(1)	0037+292	00 37 48.17	29 16 53.6	12	0.08	0.10	16.42	-0.089	In San
0080	0.0645S(3)	None	–	–	–	–	0.02	–	–	
0085	0.0556S(116)	0039–095A	00 39 16.38	–09 33 29.7	55	0.12	0.05	15.64	-0.045	In San
–	–	0039–095B	00 39 18.55	–09 34 37.6	48	0.11	–	–	–	In San
–	–	0039–097	00 39 18.44	–09 42 16.7	82	0.18	–	–	–	In San
0086	0.0630SP(7)	None	–	–	–	–	0.02	–	–	
0102	0.0632S(>2)	0046+011	00 46 05.86	01 09 29.6	68	0.11	0.02	15.22	0.094	In San
–	–	0045+012	00 45 22.17	01 13 36.2	10	0.43	–	–	–	Reject
[2]0104	0.0818SP(1)	0047+241	00 47 01.72	24 10 22.5	200	0.19	0.06	15.81	0.089	In San
–	–	0047+242A	00 47 04.24	24 13 44.6	24	0.05	–	–	–	In San
–	–	0047+242B	00 47 45.46	24 14 54.7	16	0.37	–	–	–	Reject
0114	0.0587P(15)	0050–220	00 50 58.05	–22 00 30.3	97	0.12	0.00	15.72	-0.038	In San
–	–	0053–102B	00 53 21.10	–10 15 19.1	28	0.10	–	–	–	In San
0119	0.0444P(23)	0053–015	00 53 52.08	–01 31 57.1	1764	0.00	0.012	14.95	-0.007	In San
–	–	0053–016	00 53 29.31	–01 36 16.9	1095	0.19	–	–	–	In San
–	–	0055–016	00 55 01.60	–01 39 40.9	5550	0.44	–	–	–	Reject
0126	0.0550L	0057–145A	00 57 08.49	–14 35 37.4	7	0.20	0.00	16.54	-0.227	Too Weak,Rejec
–	–	0057–145B	00 57 24.3	–14 30 50.8	14	0.07	–	–	–	In San
0133	0.0566S(9)	0100–221A	01 00 15.02	–22 09 03.0	138	0.16	0.00	15.73	-0.054	In San
–	–	0100–221B	01 00 18.54	–22 10 20.7	17	0.19	–	–	–	Background-Rejec
0134	0.0699S(>2)	None	–	–	–	–	0.06	–	–	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0447P(11)	None	–	–	–	–	0.00	–	–	
0150	0.0596S(>1)	None	–	–	–	–	0.05	–	–	
0151	0.0536S(22)	None	–	–	–	–	0.01	–	–	
0152	0.0581H	0107+137	01 07 24.64	13 42 44.8	206	0.10	0.04	17.02	-0.299	Rejecte
0154	0.0638S(31)	0108+173	01 08 23.32	17 23 11.0	12	0.03	0.04	15.53	0.037	In Samp
0157	0.0518L	0108–146	01 08 36.06	–14 38 29.0	382	0.07	0.00	16.84	-0.312	Rejecte
0158	0.0623P(7)	None	–	–	–	–	0.07	–	–	
0160	0.0444SP(10)	0110+152	01 10 20.45	15 13 35.2	719	0.06	0.04	15.54	-0.123	In Samp
0161	0.0751P(3)	None	–	–	–	–	0.12	–	–	
0168	0.0448P(23)	0112–000	01 12 42.09	–00 03 03.4	49	0.05	0.02	15.53	-0.117	In Samp
0171	0.0706S(>4)	0114+159A	01 14 29.13	15 59 29.8	52	0.20	0.04	15.71	0.045	Background-Reject
–	–	0114+159B	01 14 32.15	15 58 48.1	16	0.23	–	–	–	Background-Reject
–	–	0114+159C	01 14 33.64	15 57 26.5	10	0.25	–	–	–	Background-Reject
–	–	0114+161	01 14 04.30	16 06 28.4	29	0.23	–	–	–	No-ID,Reject
0174	0.0751P(2)	None	–	–	–	–	0.11	–	–	
0179	0.0544SP(3)	0119+193	01 19 39.00	19 19 34.8	20	0.28	0.06	15.13	0.046	In Samp
0189	0.0325P(24)	0120+014	01 20 46.34	01 29 54.7	213	0.16	0.02	15.66	-0.283	Rejecte
–	–	0121+014	01 21 05.22	01 24 22.5	47	0.02	–	–	–	Rejecte
0193	0.0498S(15)	0122+084	01 22 30.47	08 26 21.7	51	0.01	0.06	15.94	-0.153	In Samp
0194	0.0180P(81)	0123–016A	01 23 11.53	–01 38 24.5	910	0.08	0.04	13.77	-0.166	In Samp
–	–	0123–016B	01 23 27.55	–01 36 18.9	3270	0.12	–	–	–	In Samp
0195	0.0420SP(3)	0124+189	01 24 12.28	18 57 17.9	1345	0.03	0.06	15.14	-0.069	Bright Star,Reject
0225	0.0690SP(1)	0136+185	01 36 05.72	18 34 17.0	160	0.17	0.06	15.82	0.013	In Samp
–	–	0135+185	01 35 57.31	18 32 57.1	26	0.21	–	–	–	In Samp
0240	0.0616SP(2)	0139+073A	01 39 21.88	07 25 42.9	43	0.12	0.06	15.42	0.043	In Samp
–	–	0139+073B	01 39 26.69	07 23 54.8	27	0.09	–	–	–	In Samp
0245	0.0788SP(2)	0141+061	01 41 19.20	06 09 34.0	124	0.05	0.06	16.20	-0.004	Background,Reject
0246	0.0698SP(2)	None	–	–	–	–	0.06	–	–	
0257	0.0706S	0146+138	01 46 30.66	13 48 08.2	132	0.16	0.06	16.82	-0.174	In Samp
–	–	0145+137	01 45 47.33	13 47 22.7	32	0.32	–	–	–	Rejecte
0260	0.0363P(18)	None	–	–	–	–	0.07	–	–	
0261	0.0467S(1)	None	–	–	–	–	0.01	–	–	
0262	0.0163P(49)	0147+360	01 47 54.90	36 01 42.5	23	0.23	0.10	13.17	-0.092	In Samp
–	–	0148+358	01 48 33.05	35 49 09.3	18	0.16	–	–	–	Spiral,Reject

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
–	–	0149+358	01 49 57.40	35 48 30.0	43	0.06	–	–	–	Spiral,Rejecte
–	–	0149+359	01 49 49.90	35 54 21.0	81	0.01	–	–	–	In Samp
–	–	0151+366	01 51 56.30	36 40 22.0	15	0.47	–	–	–	Rejected
0272	0.0877S(14)	None	–	–	–	–	0.10	–	–	
0276	0.0811P(2)	0154+410	01 54 03.15	41 05 51.1	42	0.05	0.16	–	–	Rejected
0278	0.0894P(2)	0154+320	01 54 22.08	32 00 09.5	372	0.04	0.06	15.39	0.211	In Samp
0279	0.0797S(1)	None	–	–	–	–	0.00	–	–	
0281	0.0880S	0154–061	01 54 36.54	–06 07 46.7	10	0.10	0.02	16.79	-0.072	Background,Rejecte
0286	0.0791L	None	–	–	–	–	0.02	–	–	
0292	0.0660P(3)	0159+188	01 59 33.76	18 49 34.7	22	0.11	0.12	–	–	Rejected
0311	0.0657P(1)	0206+196	02 06 12.46	19 37 47.3	20	0.31	0.15	–	–	Rejected[8]
0347	0.0190P(22)	0223+416	02 23 37.20	41 36 37.0	12	0.12	0.12	–	–	Rejected
–	–	0224+417	02 24 25.20	41 45 16.0	27	0.23	–	–	–	Rejected
0358	0.0576SP(2)	None	–	–	–	–	0.00	–	–	
0367	0.0891P(3)	0234–195	02 34 18.72	–19 34 54.0	47	0.09	0.18	–	–	Rejected
0376	0.0490SP(1)	None	–	–	–	–	0.00	–	–	
0397	0.0324SP(6)	0253+158	02 53 40.90	15 48 25.0	25	0.15	0.18	–	–	Rejected
0400	0.0238SP(73)	0255+058A	02 55 02.99	05 49 37.0	2795	0.08	0.15	–	–	Rejected
–	–	0255+058B	02 55 03.08	05 49 20.9	2795	0.08	–	–	–	Rejected
0399	0.0722P(64)	0255+126	02 55 18.58	12 39 14.4	33	0.36	0.20	–	–	Rejected[8]
0401	0.0748S(20)	0255+133	02 55 47.14	13 22 22.9	419	0.24	0.18	–	–	Rejected
–	–	0256+132	02 56 30.01	13 15 16.4	190	0.33	–	–	–	Rejected[8]
0404	0.0622S(1)	0258+412	02 58 19.39	41 17 24.1	76	0.21	0.24	–	–	Rejected
0407	0.0463S(33)	0258+356	02 58 44.00	35 38 35.0	775	0.04	0.26	–	–	Rejected
0410	0.0897S(1)	None	–	–	–	–	0.17	–	–	
0415	0.0788SP(1)	0304–122	03 04 29.36	–12 17 55.0	501	0.16	0.06	16.21	-0.006	In Samp
0419	0.0665P(2)	0306–237	03 06 03.89	–23 45 14.1	117	0.14	0.02	15.52	0.057	In Samp
0423	0.0796S(2)	0308–123	03 08 54.08	–12 19 00.0	19	0.04	0.08	16.69	-0.096	In Samp
–	–	0309–123	03 09 11.12	–12 23 09.8	45	0.26	–	–	–	Background,Rejecte
0426	0.0179P(116)	0313+411	03 13 22.30	41 07 46.0	670	0.26	0.32	–	–	Rejected
–	–	0314+412	03 14 34.40	41 16 40.0	22	0.10	–	–	–	Rejected
–	–	0314+416	03 14 56.80	41 40 30.0	7670	0.21	–	–	–	Rejected
–	–	0315+421	03 15 23.10	42 07 10.0	29	0.48	–	–	–	Rejected[8]

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status	Other N
–	–	0316+413	03 16 29.50	41 19 52.0	2970	0.14	–	–	–	Rejected[9]	NGC1
0428	0.0669P(3)	0313–192	03 13 35.80	–19 17 46.3	98	0.05	0.04	16.31	-0.098	In Sample	
–	–	0314–192	03 14 00.26	–19 15 59.5	17	0.15	–	–	–	In Sample	
0437	0.0848P(3)	None	–	–	–	–	0.05	–	–		
0449	0.0803S(4)	None	–	–	–	–	0.50	–	–		
0450	0.0608SP(1)	None	–	–	–	–	0.33	–	–		
0465	0.0855S(1)	0348+061	03 48 15.75	06 09 49.6	41	0.04	0.30	–	–	Rejected[9]	
–	–	0347+061	03 47 55.48	06 11 44.2	63	0.19	–	–	–	Rejected[9]	
0478	0.0881S(13)	0410+103A	04 10 40.49	10 20 19.4	31	0.09	0.48	–	–	Rejected[9]	
–	–	0410+103B	04 10 53.60	10 20 33.9	46	0.20	–	–	–	Rejected[9]	
–	–	0410+104	04 10 14.16	10 27 38.6	35	0.32	–	–	–	Rejected[8,9]	
0484	0.0386S(4)	0413–076	04 13 46.13	–07 48 54.6	29	0.06	0.06	16.86	-0.443	Rejected[7]	
–	–	0414–080	04 14 48.84	–08 00 05.6	19	0.39	–	–	–	Rejected[7,8]	
0496	0.0327S(148)	0431–133	04 31 18.80	–13 21 56.9	68	0.02	0.06	15.26	-0.201	In Sample	
–	–	0431–134	04 31 51.60	–13 28 24.2	1160	0.19	–	–	–	In Sample	
0500	0.0668SP(1)	0436–224	04 36 32.06	–22 25 26.2	21	0.47	0.02	15.73	0.018	Rejected[8]	
–	–	0436–221	04 36 06.22	–22 08 47.5	13	0.35	–	–	–	Rejected[8]	
–	–	0437–219	04 37 04.22	–21 59 40.7	12	0.44	–	–	–	Rejected[8]	
0505	0.0539SP(1)	None	–	–	–	–	0.14	–	–		
0509	0.0836S(1)	0445+023	04 45 16.92	02 19 52.1	20	0.31	0.19	–	–	Rejected[8,9]	
0514	0.0734SP(2)	0445–205	04 45 52.95	–20 31 52.2	95	0.20	0.02	15.12	0.178	In Sample	
–	–	0445–203	04 45 02.79	–20 19 19.8	270	0.49	–	–	–	Rejected[8]	
–	–	0446–205	04 46 00.42	–20 30 10.8	119	0.27	–	–	–	In Sample	
–	–	0446–206	04 46 20.67	–20 37 26.0	502	0.49	–	–	–	Rejected[8]	
0526	0.0541S	0457+054	04 57 22.10	05 24 44.8	161	0.11	0.18	–	–	Rejected[9]	
–	–	0457+052	04 57 04.53	05 15 13.9	282	0.20	–	–	–	Rejected[9]	
0527	0.0794S(2)	None	–	–	–	–	0.23	–	–		
0533	0.0466SP(3)	None	–	–	–	–	0.01	–	–		
0539	0.0288P(88)	None	–	–	–	–	0.23	–	–		
0548	0.0414S(133)	None	–	–	–	–	0.00	–	–		
0553	0.0668SP(1)	None	–	–	–	–	0.43	–	–		
0559	0.0757SP(5)	None	–	–	–	–	0.11	–	–		
0564	0.0779SP(2)	0654+700	06 54 41.25	70 05 58.7	60	0.48	0.09	–	–	Rejected[8]	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
–	–	0653+700	06 53 56.33	70 05 01.8	13	0.45	–	–	–	Rejected
0568	0.0779SP(2)	0704+351A	07 04 18.21	35 09 48.9	65	0.07	0.18	–	–	Rejected
–	–	0704+351B	07 04 22.74	35 08 14.0	280	0.05	–	–	–	Rejected
–	–	0704+351C	07 04 24.34	35 08 22.8	256	0.05	–	–	–	Rejected
0569	0.0195SP(12)	0705+486	07 05 21.39	48 41 47.2	940	0.01	0.16	–	–	Rejected
0576	0.0381P(51)	0717+559	07 17 15.14	55 54 20.1	16	0.08	0.10	14.36	0.043	In Samp
0578	0.0864S(2)	0720+670	07 20 01.22	67 02 25.4	84	0.15	0.08	16.79	-0.081	In Samp
–	–	0719+670	07 19 52.68	67 05 03.2	618	0.07	–	–	–	In Samp
0582	0.0581P(3)	0724+420	07 24 31.26	42 01 14.7	23	0.18	0.12	–	–	Rejected
0592	0.0626SP(2)	None	–	–	–	–	0.07	–	–	
0595	0.0678SP(3)	0745+521	07 45 37.41	52 10 02.1	520	0.23	0.08	15.41	0.086	In Samp
0600	0.0775P(3)	None	–	–	–	–	0.06	–	–	
0602	0.0621P(3)	None	–	–	–	–	0.04	–	–	
0612	0.0774P(1)	0758+349	07 58 08.86	34 57 21.9	26	0.17	0.10	16.41	-0.054	Background,Rejecte
–	–	0757+348	07 57 59.33	34 48 49.9	58	0.37	–	–	–	Rejected
0623	0.0871S(1)	0803–008	08 03 05.14	–00 49 43.1	1298	0.03	0.06	16.80	-0.079	In Samp
0628	0.0834SP(2)	0806+354B	08 06 54.73	35 25 23.3	11	0.08	0.10	15.70	0.120	In Samp
–	–	0806+354A	08 06 11.61	35 27 55.7	26	0.34	–	–	–	Rejected
0634	0.0260P(40)	None	–	–	–	–	0.04	–	–	
0644	0.0708SP(5)	None	–	–	–	–	0.17	–	–	
0671	0.0502S(37)	None	–	–	–	–	0.06	–	–	
0680	0.0790S(1)	0831+371	08 31 40.47	37 07 04.4	15	0.25	0.06	17.61	-0.281	Rejected
–	–	0832+370	08 32 26.21	37 02 04.4	21	0.12	–	–	–	Rejected
0688	0.0421	None	–	–	–	–	0.06	–	–	
0690	0.0788S(1)	0836+290	08 36 13.50	29 01 12.9	1022	0.03	0.06	16.81	-0.124	In Samp
0692	0.0897P(3)	None	–	–	–	–	0.03	–	–	
0695	0.0694S(2)	0838+325	08 38 06.74	32 35 42.2	608	0.28	0.06	17.02	-0.221	In Samp
0699	0.0853P(2)	None	–	–	–	–	0.05	–	–	
0744	0.0729S(20)	None	–	–	–	–	0.03	–	–	
0754	0.0534S(86)	0906–094	09 06 29.30	–09 28 33.0	53	0.06	0.06	15.32	0.001	In Samp
0763	0.0851P(5)	0909+162	09 09 48.50	16 12 23.0	183	0.07	0.04	16.40	-0.011	In Samp
–	–	0909+161	09 09 44.03	16 07 50.4	23	0.22	–	–	–	Bright Star,Rejecte

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0514SP(3)	0909+479	09 09 44.81	47 54 51.7	17	0.12	0.02	15.43	-0.038	In Sam
0768	0.0765L	None	–	–	–	–	0.01	–	–	
0779	0.0230P(31)	0918+336	09 18 49.36	33 36 58.5	116	0.43	0.02	13.66	-0.039	Reject
0780	0.0540S(3)	0915–118	09 15 41.45	–11 53 08.34	5640	0.33	0.08	16.43	-0.213	Reject
0819	0.0762SP(1)	None	–	–	–	–	0.03	–	–	
0834	0.0705P(5)	0936+665	09 36 43.60	66 41 24.2	18	0.49	0.09	16.11	-0.035	Reject
0838	0.0498S(3)	0933–048	09 33 54.50	–04 51 13.4	31	0.32	0.04	15.13	0.007	Reject
0841	0.0703P(5)	0936–041	09 36 05.16	–04 06 33.4	507	0.31	0.05	16.31	-0.075	Reject
0858	0.0881S(1)	0940+060	09 40 46.36	06 00 13.3	33	0.29	0.04	16.39	0.007	In Sam
0912	0.0888S(1)	0959+001	09 59 19.23	00 06 58.7	28	0.48	0.02	15.69	0.148	Reject
0930	0.0556P(3)	1004–054	10 04 53.80	–05 26 47.7	13	0.24	0.04	16.44	-0.202	Background,Rejec
–	–	1005–052	10 05 02.71	–05 13 34.4	11	0.39	–	–	–	Reject
0957	0.0448P(19)	None	–	–	–	–	0.02	–	–	
0970	0.0595P(4)	None	–	–	–	–	0.07	–	–	
0971	0.0600L	None	–	–	–	–	0.00	–	–	
0978	0.0530SP(2)	None	–	–	–	–	0.07	–	–	
0979	0.0554SP(2)	None	–	–	–	–	0.06	–	–	
0991	0.0880S(1)	None	–	–	–	–	0.04	–	–	
0993	0.0536SP(4)	1018–045	10 18 51.98	–04 35 11.7	22	0.29	0.06	14.73	0.118	Rejecte
0999	0.0319P(51)	None	–	–	–	–	0.06	–	–	
1003	0.0520S(1)	None	–	–	–	–	0.00	–	–	
1016	0.0322P(46)	None	–	–	–	–	0.02	–	–	
1020	0.0650SP(1)	1024+106	10 24 21.28	10 37 31.2	14	0.42	0.02	15.93	-0.034	Reject
–	–	1025+108	10 25 19.09	10 49 08.8	112	0.43	–	–	–	Reject
1032	0.0794P	None	–	–	–	–	0.04	–	–	
1035	0.0799SP(1)	None	–	–	–	–	0.00	–	–	
[10]1060	0.0124P(117)	1034–272	10 34 14.35	–27 15 30.0	55	0.02	0.10	12.69	-0.115	Rejec
–	–	1034–271	10 34 07.86	–27 08 01.8	11	0.06	–	–	–	Rejec
–	–	1034–273	10 34 41.36	–27 18 18.5	42	0.02	–	–	–	Rejec
–	–	1034–274	10 34 51.56	–27 25 25.9	25	0.07	–	–	–	Rejec
1066	0.0700S(3)	1037+054	10 37 02.89	05 26 10.9	314	0.14	0.02	16.52	-0.119	In Sam
1069	0.0622P(9)	None	–	–	–	–	0.02	–	–	
1100	0.0456SP(2)	None	–	–	–	–	0.01	–	–	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0854SP(3)	None	–	–	–	–	0.01	–	–	
1139	0.0397P(12)	None	–	–	–	–	0.03	–	–	
1142	0.0360P(41)	1057+109	10 57 30.49	10 59 09.9	17	0.31	0.00	15.25	-0.157	Rejected[8]
–	–	1058+107	10 58 20.32	10 46 27.6	24	0.07	–	–	–	In Sample
1145	0.0680SP(3)	1059+169	10 59 13.09	16 56 47.1	578	0.19	0.02	15.51	0.067	In Sample
1149	0.0712SP(1)	None	–	–	–	–	0.03	–	–	
1169	0.0582S(1)	None	–	–	–	–	0.00	–	–	
1171	0.0741S(3)	None	–	–	–	–	0.06	–	–	
1177	0.0319P(4)	None	–	–	–	–	0.00	–	–	
1180	0.0904S(2)	1108+633	11 08 18.08	63 18 33.3	24	0.21	0.00	17.70	-0.239	Rejected[7]
–	–	1106+633	11 06 46.96	63 18 07.3	25	0.43	–	–	–	Rejected[7]
1185	0.0321S(49)	1108+289A	11 08 06.64	28 55 55.4	34	0.02	0.00	14.26	-0.013	In Sample
–	–	1108+289B	11 08 31.83	28 59 01.9	24	0.08	–	–	–	Spiral,Rejected
–	–	1108+289C	11 08 31.98	28 58 04.5	43	0.09	–	–	–	In Sample
1187	0.0791SP(1)	1108+398	11 08 23.81	39 52 11.7	37	0.24	0.00	15.51	0.134	In Sample
[3]1190	0.0794S(1)	1108+411	11 08 53.46	41 06 41.5	771	0.05	0.00	16.69	-0.097	In Sample
–	–	1108+410A	11 08 54.20	41 03 25.7	116	0.15	–	–	–	In Sample
–	–	1108+410B	11 08 57.39	41 05 34.8	23	0.06	–	–	–	In Sample
1203	0.0795ACO	1110+405	11 10 20.02	40 33 48.7	160	0.39	0.02	16.51	-0.061	Rejected[8]
1213	0.0471P(19)	1113+295A	11 13 41.67	29 31 31.3	72	0.05	0.00	14.45	0.118	In Sample
–	–	1113+295B	11 13 47.43	29 33 32.4	22	0.01	–	–	–	In Sample
–	–	1113+295C	11 13 53.65	29 31 39.9	1888	0.04	–	–	–	In Sample
1216	0.0527SP(1)	None	–	–	–	–	0.06	–	–	
1218	0.0791SP(2)	None	–	–	–	–	0.00	–	–	
1228	0.0365P(10)	1120+346	11 20 12.30	34 36 54.0	15	0.31	0.02	13.76	0.143	Rejected[8]
1238	0.0719SP(1)	1120+013	11 20 20.33	01 23 20.4	230	0.06	0.02	15.92	0.012	In Sample
1257	0.0339S(8)	1124+357	11 24 42.0	35 47 12.2	27	0.35	0.02	14.85	-0.105	Rejected[8]
–	–	1124+355	11 24 07.90	35 31 32.5	12	0.19	–	–	–	Seyfert,Rejected
1267	0.0321S(6)	1125+270	11 25 40.10	27 02 21.0	11	0.14	0.00	15.25	-0.208	Background,Rejected
1270	0.0689S(4)	None	–	–	–	–	0.00	–	–	
1279	0.0550P(3)	None	–	–	–	–	0.00	–	–	
1275	0.0602SP(2)	1127+370	11 27 15.94	37 05 51.3	31	0.25	0.00	15.52	0.013	Too Faint,Rejected
1291	0.0531SP(7)	1129+562	11 29 37.01	56 14 36.0	39	0.12	0.00	15.34	-0.006	In Sample

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
–	–	1129+561	11 29 07.48	56 09 17.3	189	0.25	–	–	–	No ID,Reject
1307	0.0834S(2)	1130+148	11 30 25.52	14 48 38.6	167	0.14	0.02	16.71	-0.079	In Sam
1308	0.0484SP(1)	1130–037	11 30 31.79	–03 44 12.5	791	0.11	0.04	15.54	-0.085	In Sam
1314	0.0338P(18)	1130+493	11 30 39.9	49 18 49.5	30	0.26	0.00	13.75	0.111	In Sam
–	–	1131+493	11 31 16.25	49 20 19.8	835	0.15	–	–	–	In Sam
–	–	1132+492	11 32 03.75	49 13 57.4	475	0.11	–	–	–	In Sam
–	–	1132+493	11 32 06.10	49 21 14.0	31	0.02	–	–	–	In Sam
1317	0.0722P(4)	None	–	–	–	–	0.02	–	–	
1318	0.0564P(9)	1133+551	11 33 59.58	55 11 24.7	39	0.13	0.00	14.94	0.099	In Sam
–	–	1134+551	11 34 10.38	55 06 03.1	32	0.30	–	–	–	Foreground,Reject
1334	0.0556P(3)	1136–040	11 36 30.52	–04 02 24.2	61	0.09	0.02	15.53	-0.023	In Sam
1337	0.0826S(2)	None	–	–	–	–	0.06	–	–	
1344	0.0764S(2)	None	–	–	–	–	0.01	–	–	
1356	0.0698S(2)	1139+105	11 39 42.65	10 34 09.7	126	0.33	0.06	17.12	-0.238	Rejecte
1363	0.0603L	1140+440	11 40 38.01	44 05 22.9	10	0.26	0.00	17.02	-0.282	Rejecte
1365	0.0764SP(1)	None	–	–	–	–	0.01	–	–	
1367	0.0214P(99)	1141+202A	11 41 13.24	20 14 48.9	93	0.15	0.00	13.66	-0.0688	Spiral,Reject
–	–	1141+202B	11 41 26.57	20 13 38.3	21	0.12	–	–	–	In Sam
–	–	1139+203	11 39 48.77	20 23 47.4	19	0.42	–	–	–	Rejecte
–	–	1140+202	11 40 20.86	20 14 37.4	25	0.28	–	–	–	Spiral,Reject
–	–	1142+198	11 42 29.55	19 53 01.9	5450	0.20	–	–	–	In Sam
1371	0.0670S(2)	1142+157	11 42 47.14	15 46 22.1	331	0.11	0.02	16.52	-0.138	In Sam
1377	0.0512SP(13)	None	–	–	–	–	0.00	–	–	
1383	0.0602SP(5)	None	–	–	–	–	0.00	–	–	
1385	0.0831S(2)	None	–	–	–	–	0.03	–	–	
1390	0.0829P(4)	None	–	–	–	–	0.02	–	–	
1400	0.0778S(2)	1148+554	11 48 45.21	55 25 43.8	36	0.12	0.00	17.00	-0.168	Too Faint,Reject
1412	0.0836SP(1)	1153+736	11 53 19.80	73 41 36.3	64	0.14	0.02	15.99	0.064	In Sam
1423	0.0833P(1)	1154+338	11 54 42.33	33 53 08.3	29	0.13	0.00	16.41	-0.020	Background,Reject
1424	0.0768S(2)	None	–	–	–	–	0.00	–	–	
1436	0.0642SP(4)	1157+565	11 57 39.64	56 31 44.0	19	0.09	0.00	15.33	0.079	In Sam
1452	0.0630SP(15)	1200+519	12 00 34.13	51 57 12.4	720	0.14	0.00	15.52	0.033	In Sam

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0537SGH	1203+427	12 03 37.11	42 47 21.6	16	0.47	0.00	16.43	-0.216	Rejected
1468	0.0842SP(2)	None	–	–	–	–	0.03	–	–	
1474	0.0792SP(2)	1205+153	12 05 34.59	15 20 02.4	10	0.26	0.02	15.91	0.055	No ID,Rejecte
–	–	1205+151	12 05 39.80	15 06 05.5	58	0.35	–	–	–	Rejected
1480	0.0730L	None	–	–	–	–	0.04	–	–	
1500	0.0717SP(2)	1209+745	12 09 36.49	74 35 46.4	541	0.45	0.03	–	–	Rejected
1507	0.0604S(6)	None	–	–	–	–	0.00	–	–	
1526	0.0799S(4)	1219+140	12 19 34.29	14 01 32.5	41	0.03	0.02	16.51	-0.059	In Sampl
1534	0.0702S(3)	None	–	–	–	–	0.00	–	–	
1541	0.0896P(15)	1224+091	12 24 45.82	09 07 12.0	48	0.09	0.00	15.90	0.111	In Sampl
1552	0.0843S(3)	1227+120	12 27 39.51	12 01 11.6	435	0.28	0.02	16.51	-0.035	In Sampl
–	–	1227+119	12 27 20.34	11 57 13.1	1655	0.16	–	–	–	In Sampl
1564	0.0792S(2)	None	–	–	–	–	0.00	–	–	
1569	0.0784S(1)	1233+169	12 33 37.38	16 54 57.6	630	0.09	0.02	17.00	-0.164	In Sampl
–	–	1233+168	12 33 55.19	16 48 47.6	1338	0.18	–	–	–	In Sampl
1589	0.0718S(2)	1238+188	12 38 30.52	18 49 41.1	537	0.24	0.02	16.41	-0.085	In Sampl
1609	0.0891S(1)	1243+267	12 43 54.69	26 43 39.3	357	0.06	0.02	16.70	-0.049	In Sampl
1616	0.0832SP(1)	None	–	–	–	–	0.00	–	–	
1630	0.0649S(1)	1248+050	12 48 55.91	05 03 02.3	554	0.42	0.00	16.63	-0.172	Rejected
1631	0.0465S(71)	1250–150A	12 50 18.19	–15 04 14.6	210	0.15	0.02	15.24	-0.043	In Sampl
–	–	1250–150B	12 50 24.46	–15 05 04.7	17	0.09	–	–	–	In Sampl
–	–	1249–149	12 49 53.83	–14 55 57.7	15	0.33	–	–	–	Rejected
1638	0.0620S(3)	1252+192	12 52 04.94	19 12 17.2	74	0.13	0.02	15.82	-0.033	Background,Rejecte
1644	0.0473S(92)	1254–171	12 54 32.92	–17 08 22.2	104	0.06	0.02	15.65	-0.117	In Sampl
–	–	1255–170	12 55 10.50	–17 00 12.2	62	0.25	–	–	–	In Sampl
1650	0.0845S(2)	1256–013	12 56 04.06	–01 18 18.6	124	0.46	0.00	17.09	-0.148	Rejected
1651	0.0846P(31)	None	–	–	–	–	0.00	–	–	
1656	0.0231P(243)	1255+285	12 55 40.69	28 30 44.4	21	0.36	0.02	13.65	-0.035	Rejected
–	–	1256+281	12 56 56.83	28 10 53.3	450	0.10	–	–	–	In Sampl
–	–	1256+283	12 56 37.28	28 23 06.0	11	0.17	–	–	–	Spiral,Rejecte
–	–	1257+282	12 57 11.25	28 13 47.6	215	0.04	–	–	–	In Sampl
–	–	1258+280	12 58 30.00	28 03 30.0	17	0.24	–	–	–	Spiral,Rejecte

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
–	–	1258+283	12 58 13.56	28 19 34.0	21	0.15	–	–	–	Spiral,Rejected
1668	0.0649S(1)	1301+195	13 01 19.18	19 32 21.2	74	0.04	0.02	16.53	-0.153	In Sample
1691	0.0721SP(1)	None	–	–	–	–	0.00	–	–	
1709	0.0527P(2)	None	–	–	–	–	0.15	–	–	
1736	0.0461S(63),	1325–270	13 25 13.46	–27 05 43.7	11	0.52	0.12	–	–	Rejected[8,9]
–	0.0347S(34)	1324–268	13 24 00.22	–26 51 35.7	237	0.03	–	–	–	Rejected[9]
–	–	1323–271A	13 23 29.90	–27 10 10.0	513	0.52	–	–	–	Rejected[8,9]
–	–	1323–271B	13 23 57.59	–27 10 47.7	80	0.49	–	–	–	Rejected[8,9]
–	–	1324–267	13 24 26.82	–26 45 33.6	62	0.18	–	–	–	Rejected[9]
1741	0.0745S(2)	None	–	–	–	–	0.02	–	–	
1749	0.0584P(3)	1327+378	13 27 06.58	37 52 51.1	13	0.07	0.00	15.93	-0.082	In Sample
1750	0.0855P(52)	None	–	–	–	–	0.02	–	–	
1767	0.0701P(17)	None	–	–	–	–	0.00	–	–	
1773	0.0776P(9)	None	–	–	–	–	0.00	–	–	
1775	0.0724P(29)	1339+266A	13 39 29.52	26 37 32.0	40	0.05	0.00	15.51	0.125	In Sample
–	–	1339+266B	13 39 30.86	26 37 19.0	287	0.04	–	–	–	In Sample
1780	0.0786S(2)	None	–	–	–	–	0.03	–	–	
1781	0.0650P(24)	None	–	–	–	–	0.00	–	–	
1783	0.0685P(3)	None	–	–	–	–	0.00	–	–	
1793	0.0848SP(1)	None	–	–	–	–	0.00	–	–	
1795	0.0622P(51)	1346+268A	13 46 34.07	26 50 28.5	883	0.02	0.00	16.11	-0.089	In Sample
–	–	1346+268B	13 46 40.48	26 48 29.8	35	0.05	–	–	–	In Sample
1800	0.0755S(14)	1347+285	13 47 56.32	28 31 35.2	236	0.55	0.00	15.21	0.173	Rejected[8]
1809	0.0790P(17)	None	–	–	–	–	0.01	–	–	
1825	0.0625SP(2)	1355+208A	13 55 38.89	20 52 31.6	18	0.06	0.02	15.52	0.029	In Sample
–	–	1355+208B	13 55 41.85	20 51 42.2	25	0.09	–	–	–	In Sample
1827	0.0668S(1)	1355+219	13 55 45.66	21 54 53.6	112	0.10	0.02	–	–	In Sample
1828	0.0620S(2)	1355+185A	13 55 18.31	18 30 51.0	29	0.41	0.02	16.53	-0.173	Rejected[8]
–	–	1355+185B	13 55 51.89	18 35 20.2	11	0.11	–	–	–	In Sample
–	–	1355+185C	13 55 59.24	18 32 33.7	27	0.17	–	–	–	Background,Rejected
–	–	1356+186	13 56 14.32	18 39 36.4	14	0.12	–	–	–	Bright Star,Rejected
1831	0.0613S(11),	1356+283	13 56 18.20	28 21 43.0	10	0.36	0.00	15.33	0.058	Rejected[8]

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status	O
–	0.0753P(8)	1356+282	13 56 52.50	28 15 53.0	26	0.06	–	–	–		In Samp
1836	0.0365SP(1)	1359–113	13 59 01.52	–11 22 01.0	2130	0.01	0.06	15.55	-0.210		In Samp
1837	0.0718S(1)	None	–	–	–	–	0.07	–	–		
1873	0.0775SP(1)	None	–	–	–	–	0.00	–	–		
1890	0.0570SP(2)	1415+084	14 15 02.92	08 26 19.8	331	0.02	0.00	15.44	0.006		In Samp
1898	0.0780L	1418+252A	14 18 23.44	25 12 33.5	15	0.41	0.00	16.91	-0.149		Rejecte
–	–	1418+252B	14 18 26.04	25 14 17.3	112	0.35	–	–	–		Rejecte
–	–	1418+253	14 18 26.38	25 22 27.9	116	0.08	–	–	–		In Samp
–	–	1418+254	14 18 35.74	25 26 40.7	18	0.21	–	–	–		Background,Rejecte
1899	0.0538SP(2)	1419+179	14 19 17.57	17 58 46.5	94	0.14	0.00	15.83	-0.097		In Samp
1904	0.0706SP(24)	1419+487	14 19 35.58	48 43 12.1	18	0.31	0.02	15.70	0.047		Rejecte
1913	0.0528S(16)	1424+169	14 24 11.73	16 58 40.4	97	0.17	0.00	15.94	-0.127		In Samp
–	–	1424+167	14 24 55.39	16 46 41.9	103	0.27	–	–	–		In Samp
1927	0.0740S(1),	1428+259A	14 28 38.39	25 56 05.2	118	0.14	0.02	15.92	0.025		Too Faint,Rejecte
–	0.0908P(1)	1428+259B	14 28 41.23	25 59 53.3	20	0.26	–	–	–		Too Faint,Rejecte
1939	0.0883S(5)	1435+249	14 35 00.67	24 58 31.0	175	0.20	0.02	16.50	-0.014		In Samp
–	–	1435+250	14 35 02.58	25 05 07.8	206	0.10	–	–	–		In Samp
1982	0.0540L	1449+309	14 49 07.66	30 56 42.1	21	0.02	0.00	16.43	-0.213		Too Faint,Rejecte
1983	0.0449S(74)	None	–	–	–	–	0.00	–	–		
1991	0.0579S(15)	1452+188	14 52 13.26	18 50 41.5	38	0.02	0.00	15.34	0.033		In Samp
2004	0.0640S(1)	None	–	–	–	–	0.06	–	–		
2018	0.0878S(2)	None	–	–	–	–	0.04	–	–		
2019	0.0815P(2)	None	–	–	–	–	0.04	–	–		
2020	0.0578SP(1)	None	–	–	–	–	0.02	–	–		
2022	0.0575P(8)	1502+287	15 02 08.65	28 45 48.5	870	0.31	0.02	15.54	-0.010		Rejecte
2025	0.0452L	1504+346	15 04 44.03	34 39 54.0	206	0.02	0.00	17.15	-0.432		Rejecte
2026	0.0874S(4)	1506–000	15 06 20.08	–00 00 23.8	19	0.29	0.10	16.60	-0.038		Foreground,Rejecte
2028	0.0776SP(20)	1507+077	15 07 01.00	07 44 46.8	35	0.08	0.02	15.61	0.105		In Samp
2029	0.0767S(59)	1508+059	15 08 27.40	05 56 00.6	489	0.05	0.02	16.09	0.005		In Samp
2033	0.0817P(6)	1508+065	15 08 58.44	06 32 12.6	552	0.03	0.04	15.50	0.150		In Samp
2040	0.0451P(6)	1510+074	15 10 45.70	07 24 41.6	46	0.33	0.02	15.65	-0.138		Rejecte
–	–	1510+076	15 10 07.13	07 37 05.7	17	0.06	–	–	–		In Samp

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Stat
	0.0348SP(37)	1514+072	15 14 17.02	07 12 18.3	5390	0.01	0.02	14.85	-0.093	
2055	0.0530SP(1)	1516+064	15 16 17.65	06 24 48.6	446	0.02	0.02	15.83	-0.103	Backgroun
–	–	1516+063	15 16 19.61	06 23 51.3	28	0.01	–	–	–	Too Fain
2056	0.0804S(>1)	None	–	–	–	–	0.01	–	–	
2061	0.0777P(22)	1519+308	15 19 31.20	30 53 55.7	70	0.22	0.26	–	–	
2063	0.0355SP(24)	1520+087	15 20 39.49	08 47 12.6	13	0.04	0.02	15.06	-0.126	
–	–	1521+087	15 21 46.68	08 43 15.1	16	0.36	–	–	–	
2065	0.0723P(23)	None	–	–	–	–	0.04	–	–	
2067	0.0756P(21)	None	–	–	–	–	0.02	–	–	
2079	0.0656P(39)	1525+290	15 25 39.75	29 05 26.6	224	0.18	0.04	15.33	0.089	
2089	0.0734P(22)	1530+282	15 30 39.59	28 13 50.4	352	0.11	0.06	15.72	0.060	
2092	0.0670P(28)	1531+312	15 31 13.87	31 17 53.7	49	0.05	0.04	15.62	0.039	
2107	0.0411OH(68)	None	–	–	–	–	0.09	–	–	
2122	0.0651S(1)	None	–	–	–	–	0.03	–	–	
2124	0.0654P(11)	None	–	–	–	–	0.03	–	–	
2142	0.0896P(15)	1556+274	15 56 10.18	27 24 50.5	130	0.13	0.06	16.08	0.076	
2147	0.0354SP(30)	1559+161	15 59 59.96	16 06 49.2	17	0.08	0.04	13.76	0.129	
–	–	1601+160	16 01 20.94	16 02 17.3	89	0.38	–	–	–	
–	–	1600+158	16 00 18.50	15 53 36.0	850	0.21	–	–	–	No II
2148	0.0382P(4)	None	–	–	–	–	0.08	–	–	
2149	0.0681S(2),0.1068P(2)	1600+540	16 00 14.10	54 05 08.2	72	0.07	0.06	16.16	0.136	
2151	0.0368S(99)	1602+178A	16 02 11.40	17 52 39.1	119	0.24	0.04	13.94	0.111	
–	–	1602+178B	16 02 54.00	17 51 53.2	780	0.04	–	–	–	
2152	0.0372SP(22)	1603+165	16 03 12.98	16 34 11.9	44	0.04	0.04	13.76	0.151	
2162	0.0320S(40)	1610+296	16 10 35.41	29 36 40.2	119	0.06	0.04	13.55	0.126	
–	–	1610+297	16 10 39.18	29 46 12.4	22	0.12	–	–	–	
–	–	1610+300	16 10 43.40	30 01 39.0	42	0.39	–	–	–	
2168	0.0619P(1)	None	–	–	–	–	0.00	–	–	
2169	0.0579P(6)	1613+492	16 13 58.57	49 14 40.8	189	0.38	0.00	15.73	-0.044	
2177	0.0769S(1)	None	–	–	–	–	0.05	–	–	
2184	0.0555P(2)	1619+503A	16 19 44.15	50 20 23.4	43	0.04	0.06	15.73	-0.063	No II
–	–	[4]1619+503B	16 19 31.54	50 21 52.3	18	0.11	–	–	–	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0304SP(46)	1626+413	16 26 48.33	41 19 41.1	14	0.32	0.00	13.87	0.042	Rejected
2198	0.0798S(2)	1626+440	16 26 48.86	44 03 59.5	18	0.35	0.06	17.79	-0.312	Rejected[7]
–	–	1626+438	16 26 29.74	43 48 31.4	12	0.30	–	–	–	Rejected
2199	0.0299S(71)	1627+395	16 27 37.06	39 32 12.2	24	0.17	0.06	14.05	-0.001	No ID,Rejecte
–	–	1628+394	16 28 49.76	39 29 26.7	31	0.40	–	–	–	Rejected
–	–	1626+396	16 26 55.35	39 39 36.4	3480	0.03	–	–	–	In Samp
2205	0.0872P(3)	1630+130	16 30 21.51	13 00 03.9	14	0.11	0.10	16.40	0.000	Bright Star,Rejecte
–	–	1630+129	16 30 32.95	12 59 05.5	25	0.22	–	–	–	In Samp
2241	0.0628SP(2),	1657+325A	16 57 08.35	32 34 07.0	171	0.30	0.06	15.42	0.051	In Samp
–	0.1020S(3)	1657+325B	16 57 15.75	32 34 27.2	12	0.25	–	–	–	In Samp
–	–	1657+326	16 57 51.55	32 41 20.5	40	0.15	–	–	–	Background,Rejecte
–	–	1658+326	16 58 18.75	32 39 37.2	280	0.23	–	–	–	Background,Rejecte
2245	0.0846SP(4)	None	–	–	–	–	0.03	–	–	
2247	0.0384SP(15)	1655+816	16 55 39.46	81 39 15.9	290	0.18	0.12	–	–	Rejected
2248	0.0659SP(3)	1701+771	17 01 11.74	77 07 10.5	160	0.18	0.08	15.32	0.093	In Samp
2249	0.0806SP(2)	1707+344	17 07 49.37	34 29 34.0	680	0.07	0.06	15.20	0.203	In Samp
–	–	1708+345	17 08 10.41	34 34 24.7	16	0.19	–	–	–	In Samp
[5]2250	0.0656SP(18)	1709+397A	17 09 15.23	39 42 55.8	14	0.12	0.06	16.43	-0.128	In Samp
–	–	1709+397B	17 09 16.70	39 45 07.2	543	0.08	–	–	–	Too Faint,Rejecte
2253	0.0884P(1)	None	–	–	–	–	0.08	–	–	
2255	0.0808SP(35)	1712+640	17 12 03.96	64 05 22.9	290	0.15	0.04	15.39	0.167	In Samp
–	–	1712+641	17 12 44.73	64 10 25.8	66	0.17	–	–	–	In Samp
–	–	1713+641	17 13 09.92	64 06 10.8	250	0.29	–	–	–	In Samp
2256	0.0581P(93)	1706+786	17 06 19.34	78 41 53.4	157	0.17	0.10	15.41	0.018	In Samp
–	–	1705+786	17 05 51.70	78 39 55.6	62	0.23	–	–	–	In Samp
–	–	1706+787	17 06 21.02	78 43 52.6	39	0.10	–	–	–	In Samp
–	–	1707+787	17 07 38.84	78 42 22.7	8.5	0.18	–	–	–	Too Weak,Rejecte
–	–	1709+787	17 09 48.81	78 44 53.1	11	0.32	–	–	–	Rejected
–	–	1703+787	17 03 42.95	78 45 30.4	10	0.27	–	–	–	In Samp
2271	0.0576S(10)	None	–	–	–	–	0.09	–	–	
2293	0.0705P(1)	1800+576	18 00 05.75	57 37 04.7	39	0.13	0.08	16.01	-0.015	In Samp
2295	0.0504SP(1)	None	–	–	–	–	0.09	–	–	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	$A_c 2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status	Other Name
	0.0609P(>0)	None	–	–	–	–	0.08	–	–	
2301	0.0868SP(3)	None	–	–	–	–	0.11	–	–	
2304	0.0880S(3)	1820+689	18 20 01.32	68 55 24.0	801	0.03	0.08	16.79	-0.072	In Sample
–	–	1818+687	18 18 40.73	68 46 31.7	16	0.47	–	–	–	Rejected[8]
2308	0.0784P(2)	None	–	–	–	–	0.10	–	–	
2309	0.0517P(3)	None	–	–	–	–	0.08	–	–	
2311	0.0899P(2)	1849+702	18 49 46.57	70 17 36.9	163	0.14	0.10	15.90	0.113	In Sample
–	–	1849+704	18 49 08.29	70 24 23.6	26	0.31	–	–	–	Rejected[8]
2319	0.0564SP(31)	1918+439	19 18 45.26	43 57 02.2	80	0.20	0.18	–	–	Rejected[9]
–	–	1919+438	19 19 35.67	43 47 28.4	18	0.18	–	–	–	Rejected[9]
2331	0.0791P(1)	2055–079	20 55 31.60	–07 57 14.0	95	0.03	0.10	16.10	0.017	In Sample
2361	0.0605S(2)	2136–145	21 36 55.72	–14 33 53.5	271	0.24	0.04	16.63	-0.204	In Sample
2362	0.0609S(2)	None	–	–	–	–	0.09	–	–	
2366	0.0545P(2)	2139–069	21 39 43.25	–06 57 36.0	315	0.31	0.04	15.73	-0.071	Rejected[8]
2372	0.0576P(3)	2142–202	21 42 28.08	–20 13 31.8	351	0.05	0.02	16.33	-0.165	In Sample
2377	0.0808S(1)	None	–	–	–	–	0.05	–	–	
2378	0.0827P(2)	None	–	–	–	–	0.04	–	–	
[6]2382	0.0646SP(1)	2149–158A	21 49 10.30	–15 51 34.0	71	0.08	0.06	15.93	-0.036	In Sample
–	–	2149–158B	21 49 11.02	–15 51 42.0	430	0.09	0.06	–	–	In Sample
–	–	2149–158C	21 49 15.88	–15 52 23.4	176	0.03	–	–	–	In Sample
2388	0.0611SP(1)	None	–	–	–	–	0.06	–	–	
2399	0.0584SP(1)	2154–080A	21 54 23.18	–08 04 41.8	460	0.23	0.04	15.53	-0.003	In Sample
–	–	2154–080B	21 54 54.92	–08 01 59.8	430	0.01	–	–	–	In Sample
2400	0.0878SP(1)	None	–	–	–	–	0.05	–	–	
2402	0.0806P(1)	2155–100	21 55 49.26	–10 02 12.0	23	0.12	0.04	16.30	-0.014	In Sample
2401	0.0572P(2)	2156–203	21 56 02.95	–20 21 08.6	172	0.02	0.04	16.44	-0.189	In Sample
–	–	2155–203	21 55 36.12	–20 20 35.3	31	0.21	–	–	–	In Sample
2410	0.0804SP(1)	None	–	–	–	–	0.05	–	–	
2412	0.0735S(2)	2201–216	22 01 15.70	–21 41 26.3	230	0.08	0.02	15.71	0.063	In Sample
2415	0.0597S(2)	2203–058	22 03 01.69	–05 50 10.2	197	0.10	0.06	15.72	-0.030	In Sample
–	–	2202–057	22 02 45.78	–05 47 02.5	39	0.13	–	–	–	In Sample
2420	0.0838S(1)	2207–124	22 07 38.10	–12 25 01.7	17	0.06	0.04	16.89	-0.112	In Sample

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
	0.0833L	None	–	–	–	–	0.07	–	–	
2433	0.0880L	2215+137	22 15 32.18	13 47 22.8	22	0.30	0.08	16.89	-0.092	Z Wrong(S),Rejected
2448	0.0810SP(2)	2229–086	22 29 05.67	–08 39 57.7	812	0.08	0.08	15.80	0.087	In Sample
–	–	2228–087	22 28 51.31	–08 44 33.3	107	0.18	–	–	–	In Sample
2457	0.0594SP(1)	2234+013	22 34 13.56	01 21 06.8	25	0.50	0.10	15.93	-0.074	Rejected[8]
–	–	2233+010	22 33 42.45	01 04 11.8	113	0.33	–	–	–	Rejected[8]
2459	0.0736S(1)	2234–157	22 34 15.26	–15 46 18.8	31	0.38	0.06	15.81	0.044	Rejected[8]
2462	0.0698S(3)	2236–176	22 36 30.07	–17 36 04.8	1642	0.06	0.04	16.01	-0.019	In Sample
2469	0.0656S(1)	None	–	–	–	–	0.06	–	–	
2479	0.0834P(2)	None	–	–	–	–	0.12	–	–	
2492	0.0711P(2)	None	–	–	–	–	0.02	–	–	
2495	0.0768P(2)	2247+106A	22 47 04.01	10 40 03.4	71	0.48	0.08	16.30	-0.036	Rejected[8]
–	–	2247+106B	22 47 49.88	10 38 17.1	14	0.04	–	–	–	In Sample
2503	0.0830P	None	–	–	–	–	0.11	–	–	
2511	0.0775P(2)	None	–	–	–	–	0.04	–	–	
2524	0.0797P(6)	2300+174	23 00 46.22	17 24 56.8	226	0.13	0.10	16.41	-0.040	In Sample
2525	0.0784P(2)	None	–	–	–	–	0.05	–	–	
2538	0.0829P(45)	2305–201A	23 05 49.84	–20 07 04.7	120	0.12	0.02	16.41	-0.023	In Sample
–	–	2305–201B	23 05 53.28	–20 07 39.0	63	0.08	–	–	–	In Sample
–	–	2306–201	23 06 13.84	–20 10 18.9	16	0.14	–	–	–	In Sample
2556	0.0865S(2)	2310–219	23 10 25.44	–21 54 06.0	16	0.01	0.02	16.80	-0.082	No ID,Rejected
2558	0.0649H	2310+100A	23 10 12.29	10 05 24.0	13	0.09	0.06	16.92	-0.240	Rejected[7]
–	–	2310+100B	23 10 55.45	10 03 29.1	15	0.31	–	–	–	Rejected[7,8]
2559	0.0796S(1)	2310–140	23 10 28.31	–14 01 22.2	126	0.13	0.02	16.91	-0.139	Background,Rejected
2566	0.0821S(1)	2313–207	23 13 26.41	–20 44 12.8	23	0.23	0.00	16.81	-0.106	In Sample
2572	0.0403P(9)	2314+184	23 14 44.10	18 26 05.0	20	0.36	0.06	15.14	-0.087	Rejected[8]
–	–	2316+184A	23 16 00.56	18 24 56.4	7.5	0.07	–	–	–	Too Weak,Rejected
–	–	2316+184B	23 16 09.56	18 24 58.2	290	0.10	–	–	–	Background,Rejected
2589	0.0416P(21)	2321+164	23 21 23.83	16 24 21.1	46	0.20	0.06	15.14	-0.073	In Sample
2593	0.0421S(26)	2322+143A	23 22 01.05	14 21 52.1	187	0.01	0.04	15.94	-0.028	In Sample
–	–	2322+143B	23 22 06.25	14 22 03.2	76	0.04	–	–	–	In Sample
2597	0.0852S(3)	2322–122	23 22 59.40	–12 16 05.9	52	0.37	0.00	16.39	-0.008	Rejected[8]

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	$m_{10,c}$	$\log(z/z_{est})$	Status
–	–	2322–123	23 22 43.66	–12 23 57.0	1699	0.02	–	–	–	In Sa
2618	0.0710P(2)	2330+226	23 30 44.55	22 37 41.8	34	0.36	0.06	15.71	0.042	Rejec
2622	0.0617SP(2)	2332+270	23 32 31.76	27 05 42.6	61	0.12	0.10	15.72	-0.016	In Sa
2625	0.0605SP(3)	2333+202	23 33 31.77	20 16 08.1	77	0.13	0.06	15.42	0.035	Background,Reje
2626	0.0569SP(4)	2333+208	23 33 59.43	20 52 12.3	55	0.02	0.06	15.03	0.086	In Sa
2630	0.0672SP(2)	None	–	–	–	–	0.04	–	–	
2634	0.0321S(118)	2335+267	23 35 58.93	26 45 16.2	7650	0.04	0.06	13.76	0.086	In Sa
–	–	2337+268	23 37 30.36	26 51 22.4	564	0.39	–	–	–	Rejec
2637	0.0707L	2336+212	23 36 11.04	21 13 26.3	145	0.22	0.06	16.52	-0.114	In Sa
–	–	2336+211	23 36 25.19	21 08 03.9	50	0.17	–	–	–	Background,Reje
2638	0.0825S(1)	2337–119	23 37 55.34	–11 59 48.1	98	0.03	0.00	17.29	-0.198	Background,Reje
2644	0.0703L	2338+000	23 38 33.13	00 01 54.4	445	0.46	0.02	16.52	-0.117	Rejec
–	–	2338–001	23 38 25.89	–00 11 45.0	603	0.09	–	–	–	Background,Reje
2656	0.0768P(2)	2342–042	23 42 09.21	–04 17 23.9	15	0.23	0.02	16.00	0.024	In Sa
2657	0.0400P(16)	2341+088	23 41 51.49	08 53 14.0	51	0.15	0.12	–	–	Rejec
2660	0.0524P(3)	2342–261	23 42 39.94	–26 06 46.8	11	0.22	0.00	16.23	-0.187	In Sa
2661	0.0635S(1)	None	–	–	–	–	0.07	–	–	
2665	0.0556S(3)	2348+058	23 48 17.17	05 52 18.3	50	0.05	0.06	15.63	-0.043	In Sa
2666	0.0270P(23)	None	–	–	–	–	0.07	–	–	
2670	0.0759P(226)	None	–	–	–	–	0.05	–	–	
2675	0.0726S(1)	None	–	–	–	–	0.08	–	–	
2678	0.0729H	None	–	–	–	–	0.08	–	–	
2696	0.0844L	None	–	–	–	–	0.05	–	–	

[1]ID's on finder chart in O93 have labeled source A as D and source B as A.
[2]ID's on finder chart in O92 have sources A and B switched.
[3]ID's on finder chart in O93 have labeled source A as B and source B as C.
[4]ID in O93 is labeled *D* on finder chart.
[5]Only A is listed in O92, and is a background source.
[6]ID's on finder in O92 have labeled sources A as C, B as A, and C as B.
[7]Rejected because abs($\log(z/z_{est})$) > 0.24.
[8]Rejected because source is greater than 0.3 A_c from cluster center.
[9]Rejected because galactic absorption is greater than 0.1 magnitudes.
[10]Cluster was rejected because redshift is too low to have surveyed 0.5 A_c field.
[11]Measured velocity was too different from mean cluster velocity

References for Table 1.

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