TABLE 1. VLA Radio Survey for $0.09 < z < 0.25$

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
0023	0.1052S	None	–	–	–	–	0.04	
0024	0.1338S(1)	0019+230	00 19 48.1	23 00 52.3	207	0.08	0.04	Bright Star,Rejected
0040	0.0999H	None	–	–	–	–	0.05	
0045	None	None	–	–	–	–	0.04	
0055	0.1334(OLK)	0031+060	00 31 30.90	06 04 04.1	250	0.10	0.06	In Sample
0069	0.1448(OLK)	0035+180	00 35 17.19	18 04 23.9	209	0.34	0.06	In Sample
0084	0.1030S(>1)	0039+211	00 39 03.09	21 07 43.0	670	0.10	0.04	In Sample
0098	0.1053S(24)	0043+201	00 43 50.78	20 11 41.6	563	0.02	0.04	In Sample
0103	None	None	–	–	–	–	0.12	
0115	0.1971S(8)	0053+261A	00 53 09.09	26 08 21.9	1327	0.39	0.08	In Sample
–	–	0053+261B	00 53 20.71	26 11 14.1	250	0.58	–	Rejected[5]
0137	None	None	–	–	–	–	0.11	
0196	None	None	–	–	–	–	0.12	
0201	0.1105H	None	–	–	–	–	0.07	
0207	None	None	–	–	–	–	0.09	
0216	0.1158S(1)	None	–	–	–	–	0.07	
0217	0.1126S(2)	0134–083	01 34 05.67	–08 21 22.9	320	0.13	0.02	In Sample
0224	0.1617S(2)	0135–071	01 35 48.48	–07 10 35.0	184	0.17	0.02	In Sample
0285	None	None	–	–	–	–	0.01	
0293	0.1631S(1)	None	–	–	–	–	0.05	
0323	None	0211–031	02 11 15.22	–03 10 30.4	284	0.31	0.00	Background,Rejected
0357	None	None	–	–	–	–	0.17	
0362	None	None	–	–	–	–	0.02	
0363	None	0230+092	02 30 05.49	09 14 55.2	670	0.01	0.14	Rejected[6]
0372	0.1073S(1)	None	–	–	–	–	0.15	
0409	None	None	–	–	–	–	0.11	
0413	None	None	–	–	–	–	0.09	
0436	None	0323+090	03 23 53.16	09 00 38.3	213	0.10	0.36	Rejected[6]
0439	0.1063S(1)	0327+246	03 27 32.25	24 37 36.0	320	0.03	0.20	Rejected[6]
0443	None	None	–	–	–	–	0.05	
0468	0.1325S(1)	0349+212	03 49 45.14	21 17 16.5	588	0.04	0.36	Rejected[6]
0473	None	None	–	–	–	–	0.00	
0475	None	None	–	–	–	–	0.06	
0476	None	None	–	–	–	–	0.04	
0493	0.1152S(1)	None	–	–	–	–	0.25	
0501	0.1517(OLK)	0439+083	04 39 09.21	08 21 31.7	445	0.23	0.24	In Sample[1]
0519	None	0451+005	04 51 15.14	00 35 52.4	307	0.08	0.14	Rejected[6]
0531	None	0458–036	04 58 50.31	–03 36 57.7	309	0.02	0.12	Rejected[6]
0534	None	None	–	–	–	–	0.20	
0545	0.1540S(2)	None	–	–	–	–	0.28	

Table 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
	None	None	–	–	–	–	0.12	
0557	None	None	–	–	–	–	0.15	
0562	0.1100S	0647+693	06 47 54.58	69 23 31.5	800	0.43	0.16	Rejected[6]
[4]0567	None	0658+330	06 58 52.48	33 01 47.2	339	0.58	0.24	Rejected[5,6]
–	–	0658+329A	06 58 14.58	32 59 10.6	326	0.25	–	Rejected[6]
–	–	0658+329B	06 58 31.32	32 58 09.3	206	0.25	–	Rejected[6]
0579	None	None	–	–	–	–	0.12	
0584	None	0725+267	07 25 34.68	26 44 14.2	498	0.25	0.12	Rejected[6]
0585	None	0727+409	07 27 24.13	40 56 11.5	510	0.03	0.12	Rejected[6]
0591	0.1170S(1)	0738+441	07 38 06.10	44 11 08.3	539	0.43	0.10	In Sample
0604	None	None	–	–	–	–	0.09	
0605	None	None	–	–	–	–	0.05	
0608	None	0757+640	07 57 30.43	64 01 23.7	966	0.39	0.10	Background,Rejected
0609	None	None	–	–	–	–	0.06	
0610	0.0956P(2)	0756+272	07 56 13.40	27 17 29.7	493	0.07	0.04	In Sample
0614	0.1436(OLK)	0758+181	07 58 14.0	18 07 15.0	346	0.08	0.02	In Sample
0618	0.1193(OLK)	0803+676	08 03 59.58	67 37 18.0	480	0.32	0.08	No ID,Rejected
0629	0.138S(1)	0810+665	08 10 10.08	66 35 58.3	2020	0.22	0.06	In Sample
0643	0.1890S(1)	0816+526	08 16 01.65	52 41 54.6	1677	0.46	0.08	In Sample
0693	None	0837+012	08 37 14.83	01 15 06.7	547	0.14	0.06	Background,Rejected
0708	None	None	–	–	–	–	0.04	
0725	0.0900(OLK)	0857+628	08 57 04.39	62 49 05.6	199	0.04	0.06	In Sample
0731	0.1709(OLK)	0854–034	08 54 40.93	–03 28 04.5	1087	0.24	0.04	In Sample
0739	0.1700KI(1)	0901+474	09 01 10.05	47 27 38.9	300	0.05	0.06	In Sample
0756	0.1177KI(1)	0908+487	09 08 53.49	48 43 05.7	194	0.13	0.06	In Sample
0761	0.0921(OLK)	0908–103	09 08 10.58	–10 22 39.8	365	0.11	0.06	In Sample
0765	0.1330L	None	–	–	–	–	0.01	
0795	0.1357S(1)	None	–	–	–	–	0.04	
0796	None	0924+606	09 24 50.89	60 38 27.6	281	0.26	0.04	Background,Rejected
0809	0.1250L	0935+775	09 35 09.10	77 34 20.5	243	0.30	0.06	Background,Rejected
0849	0.2590(OLK)	0938+215	09 38 36.18	21 34 42.5	215	0.08	0.04	In Sample
0860	None	None	–	–	–	–	0.08	
0869	0.1180(OLK)	0943+026	09 43 38.42	02 36 39.6	195	0.06	0.06	In Sample
0876	None	None	–	–	–	–	0.00	
0920	None	None	–	–	–	–	0.00	
0944	None	1008–017A	10 08 18.96	–01 47 37.3	508	0.26	0.04	Too Faint,Rejected
–	–	1008–017B	10 08 19.01	–01 45 31.3	726	0.29	–	Too Faint,Rejected
0945	0.0917S(1)	1012+692	10 12 14.33	69 14 47.7	421	0.29	0.06	Too Faint,Rejected
0950	0.2081(OLK)	1011+500	10 11 26.68	50 00 27.6	394	0.28	0.04	In Sample
0951	0.1427S(1)	None	–	–	–	–	0.00	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
	0.2060S(16)	1014+392	10 14 16.63	39 16 21.8	1250	0.03	0.06	Grav Lens,Rejected
0985	None	None	–	–	–	–	0.00	
1024	0.0733(OLK)	1025+040	10 25 47.94	04 00 52.1	272	0.09	0.02	In Sample[2]
1030	0.1782(OLK)	1028+313	10 28 09.91	31 18 20.8	254	0.43	0.02	In Sample
1041	None	None	–	–	–	–	0.05	
1064	0.1308(OLK)	1036+015	10 36 02.32	01 33 26.2	269	0.17	0.04	In Sample
1097	0.1176P(1)	None	–	–	–	–	0.00	
1098	None	None	–	–	–	–	0.05	
1099	None	None	–	–	–	–	0.00	
1132	0.1363S(2)	None	–	–	–	–	0.00	
1168	None	None	–	–	–	–	0.00	
1189	None	None	–	–	–	–	0.05	
1234	0.1663S(2)	1119+216	11 19 51.78	21 40 49.1	540	0.09	0.00	In Sample
1246	0.2160S(1)	None	–	–	–	–	0.00	
1254	0.1525S(1)	None	–	–	–	–	0.02	
1262	None	1124+109	11 24 09.83	10 59 34.0	286	0.44	0.02	ID is Star,Rejected
1303	None	None	–	–	–	–	0.00	
1305	None	None	–	–	–	–	0.01	
1319	0.2880S(2)	None	–	–	–	–	0.00	
1329	0.1458S(1)	None	–	–	–	–	0.02	
1336	0.1318P(2)	None	–	–	–	–	0.00	
1346	0.0970S(1)	1138+060	11 38 37.58	06 00 42.4	469	0.13	0.02	In Sample
1354	0.1178S(2)	None	–	–	–	–	0.06	
1357	0.1711S(3)	None	–	–	–	–	0.00	
1360	0.1535S(3)	None	–	–	–	–	0.05	
1361	0.1162(OLK)	1141+466	11 41 00.45	46 37 59.6	814	0.06	0.00	In Sample
1366	0.1164S(1)	1141+676	11 41 50.80	67 41 00.2	196	0.15	0.04	In Sample
1368	0.1291L	None	–	–	–	–	0.00	
1374	None	None	–	–	–	–	0.00	
1376	None	None	–	–	–	–	0.01	
1380	0.1082L	None	–	–	–	–	0.02	
1407	None	None	–	–	–	–	0.02	
1425	0.1120(OLK)	1155+266	11 55 45.90	26 37 53.9	880	0.34	0.02	In Sample
1443	None	None	–	–	–	–	0.02	
1446	0.1035S(2)	1159+583	11 59 31.07	58 18 50.1	765	0.09	0.04	In Sample
1455	0.1390(OLK)	1201+282	12 01 03.28	28 13 33.0	215	0.26	0.02	In Sample
1456	None	1200+045	12 00 48.24	04 31 00.7	1114	0.42	0.00	Too Faint,Rejected
1457	None	1202+527	12 02 04.21	52 45 23.4	287	0.33	0.00	Background,Rejected
1459	0.0844(OLK)	1201+026	12 01 32.65	02 41 23.5	244	0.36	0.00	In Sample[2]
1462	0.1443(OLK)	1202+153	12 02 13.20	15 18 04.6	614	0.12	0.02	In Sample

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
	0.1226S(3)	1207+722	12 07 53.75	72 16 39.6	256	0.36	0.04	In Sample
1494	None	None	–	–	–	–	0.05	
1512	None	None	–	–	–	–	0.00	
1516	0.0754(OLK)	1216+055	12 16 19.08	05 31 23.0	521	0.06	0.00	In Sample[2]
1517	None	None	–	–	–	–	0.04	
1529	0.2324S(1)	1221+615	12 21 07.38	61 31 29.6	321	0.17	0.00	In Sample
1544	0.1459S(1)	1225+636	12 25 33.20	63 39 37.8	210	0.16	0.00	In Sample
1559	0.1071S(2)	1231+674	12 31 03.88	67 24 17.2	879	0.07	0.02	In Sample
1562	0.1910OWT	1232+414	12 32 04.97	41 26 05.9	689	0.26	0.02	In Sample
1563	None	None	–	–	–	–	0.02	
1597	0.1102S(1)	1238+725	12 38 24.49	72 35 30.4	207	0.29	0.02	No-ID,Rejected
1608	0.1318(OLK)	1243+336	12 43 16.74	33 40 51.6	260	0.07	0.00	In Sample
1610	None	None	–	–	–	–	0.02	
1614	0.2326S(1)	1243+699	12 43 55.46	69 55 50.4	220	0.26	0.02	In Sample
1620	0.0825(OLK)	1247–012	12 47 29.75	–01 16 06.1	286	0.31	0.00	In Sample[2]
–	–	1248–012	12 48 25.24	–01 12 42.6	14	0.34	–	In Sample[2]
1632	0.1962S(1)	None	–	–	–	–	0.01	
1658	None	None	–	–	–	–	0.00	
1667	0.1648S(2)	1300+321	13 00 54.54	32 06 08.1	325	0.10	0.02	In Sample
1674	0.1055S(1)	1300+677	13 00 49.85	67 44 47.3	298	0.23	0.02	In Sample
1681	0.0912S(1)	1303+722	13 03 03.18	72 13 44.8	242	0.26	0.02	Background,Rejected
1682	0.2339L	None	–	–	–	–	0.00	
1684	0.0864(OLK)	1306+107A	13 06 34.40	10 45 32.8	405	0.28	0.02	In Sample[2]
–	–	1306+107B	13 06 37.68	10 45 52.9	25	0.03	–	In Sample[2]
1715	None	None	–	–	–	–	0.00	
1731	0.1932S(3)	1320+584	13 20 58.62	58 25 41.3	325	0.11	0.00	In Sample
1761	0.2272(OLK)	1330+579	13 30 58.27	57 55 03.1	221	0.09	0.02	In Sample
1763	0.2290OWT	1333+412	13 33 09.57	41 15 23.2	797	0.13	0.02	In Sample
1786	None	None	–	–	–	–	0.00	
1787	None	None	–	–	–	–	0.00	
1790	0.1210(OLK)	1344+543	13 44 04.84	54 18 15.3	247	0.22	0.00	In Sample
1797	None	None	–	–	–	–	0.00	
1799	0.2451L	None	–	–	–	–	0.00	
1851	0.2149S(3)	None	–	–	–	–	0.02	
1880	0.1413S(2)	1410+227	14 10 54.10	22 42 00.8	292	0.25	0.00	In Sample
1893	0.2072S(2)	1412+745	14 12 02.97	74 34 18.4	194	0.18	0.02	In Sample
1909	0.1456S(2)	None	–	–	–	–	0.00	
1920	0.1310S(1)	None	–	–	–	–	0.00	
1940	0.1396S(12)	1433+553	14 33 54.92	55 20 53.2	447	0.07	0.00	In Sample
1942	0.2240S(2)	1435+038	14 35 50.87	03 53 09.6	801	0.33	0.00	In Sample

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
	0.1876S(1)	1442+195	14 42 15.36	19 33 59.0	329	0.10	0.00	In Sample
1964	None	1443–085	14 43 55.13	-08 33 35.0	1039	0.15	0.12	Rejected[6]
1971	0.2084(OLK)	1445+149	14 45 40.62	14 59 19.5	419	0.08	0.00	In Sample
2011	0.1697L	None	–	–	–	–	0.00	
2034	None	None	–	–	–	–	0.02	
2036	0.1163S(1)	1508+182	15 08 51.31	18 13 08.4	346	0.29	0.00	In Sample
2059	0.1305S(1)	None	–	–	–	–	0.02	
2064	0.1076S(2)	None	–	–	–	–	0.02	
2072	None	None	–	–	–	–	0.08	
2083	0.1143S(1)	None	–	–	–	–	0.02	
2091	0.1333(OLK)	1531+104	15 31 54.69	10 26 45.8	297	0.19	0.02	In Sample
2094	None	None	–	–	–	–	0.18	
2105	None	None	–	–	–	–	0.03	
2135	None	None	–	–	–	–	0.03	
2141	0.1579(OLK)	1555+356	15 55 49.58	35 39 02.1	216	0.18	0.04	In Sample
2145	None	None	–	–	–	–	0.03	
2153	None	None	–	–	–	–	0.04	
2165	0.1286S(3)	None	–	–	–	–	0.04	
2178	0.0928S(2)	None	–	–	–	–	0.06	
2204	0.1523S(2)	None	–	–	–	–	0.17	
2214	0.1610S(1)	1636+379	16 36 15.71	37 58 53.7	617	0.23	0.00	In Sample
2219	0.2070(OLK)	1638+468	16 38 55.14	46 48 29.3	212	0.05	0.00	In Sample
2220	0.1106S(1)	1638+538	16 38 24.50	53 52 30.8	626	0.09	0.08	In Sample
2224	0.1504S(1)	None	–	–	–	–	0.12	
2225	0.2426(OLK)	1638+558	16 38 48.92	55 51 56.1	271	0.07	0.00	In Sample
2226	None	None	–	–	–	–	0.06	
2236	None	None	–	–	–	–	0.09	
2243	None	None	–	–	–	–	0.02	
2244	0.0968S(27)	None	–	–	–	–	0.03	
2273	None	None	–	–	–	–	0.05	
2274	None	None	–	–	–	–	0.08	
2279	None	None	–	–	–	–	0.17	
2289	0.2276(OLK)	1753+580	17 53 12.18	58 05 33.7	179	0.05	0.09	In Sample[3]
2297	None	None	–	–	–	–	0.06	
2306	0.1271(OLK)	1826+747	18 26 23.40	74 42 05.8	244	0.08	0.12	In Sample
2316	0.2139(OLK)	1857+799	18 57 26.53	79 58 49.4	180	0.24	0.00	In Sample
2332	None	None	–	–	–	–	0.09	
2343	None	2119–056	21 19 40.59	-05 38 31.8	328	0.14	0.12	Rejected[6]
2345	0.1760(OLK)	2124–124	21 24 14.31	-12 25 53.6	251	0.25	0.08	In Sample
2350	None	None	–	–	–	–	0.04	

TABLE 1. (continued)

Abell	Redshift	IAU Name	RA(1950)	DEC(1950)	Flux(mJy)	A_c	$2E(B-V)$	Status
	None	None	–	–	–	–	0.15	
2363	None	2138–085	21 38 44.42	-08 30 14.4	264	0.38	0.04	Too Faint,Rejected
2365	0.1873(OLK)	2140–188	21 40 20.91	-18 49 38.8	334	0.34	0.04	In Sample
2379	None	None	–	–	–	–	0.14	
2390	0.2310S(>1)	2151+174	21 51 14.18	17 27 33.0	203	0.10	0.14	Rejected[6]
2395	0.1500(OLK)	2152+085	21 52 57.65	08 32 33.2	226	0.14	0.10	In Sample
2396	0.1924(OLK)	2153+122	21 53 15.92	12 17 12.6	411	0.11	0.14	Rejected[6]
2411	None	None	–	–	–	–	0.02	
2421	None	None	–	–	–	–	0.03	
2440	0.0940S(1)	None	–	–	–	–	0.07	
2443	0.1080S(1)	None	–	–	–	–	0.10	
2449	None	None	–	–	–	–	0.09	
2472	None	None	–	–	–	–	0.09	
2475	None	None	–	–	–	–	0.12	
2480	None	2243–178	22 43 18.29	-17 53 20.6	364	0.22	0.00	Foreground,Rejected
2522	0.1721(OLK)	2259+137	22 59 33.89	13 45 06.7	238	0.23	0.08	In Sample
2544	None	None	–	–	–	–	0.02	
2564	None	2311+137	23 11 58.55	13 42 46.6	194	0.50	0.06	Too Faint,Rejected
2569	None	None	–	–	–	–	0.03	
2571	0.1078S	None	–	–	–	–	0.07	
2573	None	None	–	–	–	–	0.07	
2584	0.1196S(1)	None	–	–	–	–	0.12	
2590	None	None	–	–	–	–	0.06	
2594	None	None	–	–	–	–	0.07	
2607	0.1195(OLK)	2327+110	23 27 09.39	11 00 54.0	569	0.04	0.06	In Sample
2616	0.1832S(1)	None	–	–	–	–	0.09	
2617	0.1623(OLK)	2330+091	23 30 58.81	09 08 58.7	218	0.22	0.06	In Sample
2627	0.1267(OLK)	2334+236	23 34 11.52	23 38 52.5	385	0.09	0.06	In Sample
2633	None	2335+128	23 35 14.71	12 50 22.7	244	0.50	0.00	Background,Rejected
2672	0.2404(OLK)	2352+261	23 52 51.77	26 07 32.6	311	0.30	0.12	In Sample[1]
2695	None	None	–	–	–	–	0.04	

[1]Cluster has High R-Extinction, but kept because source is FR2.
[2]Cluster found to have $z < 0.09$. Left in sample, but not included in statistical analysis.
[3]Radio flux slightly below $200 mJy$ cutoff, but left in sample.
[4]ID's on finder chart in O92 have sources A as B and B listed as C.
[5]Rejected because source is > 0.5 A_c from cluster center.
[6]Rejected because galactic absortption is > 0.1 magnitudes.

References for Table 1.

(H) Huchra, J.P. 1989, private communication. ; (L) Lebedev, V.S. and Lebedeva, I.A. 1986, *Astron. Tsirk.*, #1469, 4.; (O92) Owen, F.N., White, R.A., and Burns, J.O. 1992, ApJS, 80,501.; (OLK) Owen, F.N., Ledlow, M.J., and Keel, W. 1995, AJ, ??,???. ; (OWT) Owen, F.N., White, R.A., and Thronson, H.A. 1987, AJ, 95,1.; (P) Postman, M., Huchra, J.P., and Geller, M.J. 1992 ApJ, 384,404. ; (S) Struble, M.F. and Rood, H.J. 1991, ApJS,77,363.