Table 5. Radio spectra and optical IDs for extragalactic 18 GHz sources ($|b| > 5°$, and excluding objects within 5.5 degrees of the LMC centre). Sources marked with a #in column 1 are resolved doubles in our 18 GHz images: for these objects, the position is that of the radio centroid and the 18 GHz flux density is the total for both components. Sources marked with a *G* in column 1 lie at low Galactic latitude ($5° < |b| < 10°$) – tentative optical identifications are given for these objects, but they are not included in the analysis of optical counterparts in §8.3

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Name	Radio position (J2000)		Optical position (J2000)		B_J (mag)	T	Δ ($''$)	S_{18} (mJy)	$\pm$	S_5 (mJy)	$\pm$	S_{843} (mJy)	$\pm$	$\alpha_{18}^{0.843}$	$\pm$	NED name	NED notes
0024−6821	00 24 06.47	−68 20 54.3	00 24 06.72	−68 20 54.5	17.62	2	1.4	366	14	482	25	1250.2	37.5	−0.40	0.10	PKS 0021−686	
0025−6028 #	00 25 15.91	−60 28 27.6	···	···	>22			198	44	416	22	···	···	···	···	PKS 0022−60	
0103−6438	01 03 33.93	−64 39 08.0	01 03 33.75	−64 39 07.7	18.88	1	1.2	290	58	356	19	770.0	69.3	−0.32	0.10	PKS 0101−649	
0109−6048	01 09 15.35	−60 49 49.1	01 09 15.56	−60 49 47.7	22.01	1	2.1	872	194	674	34	···	···	···	···	PKS 0107−610	QSO
0110−6315	01 10 17.05	−63 15 56.2	01 10 16.71	−63 15 56.4	20.12	2	2.3	154	34	187	12	···	···	···	···	PKS 0108−635	QSO
0112−6634	01 12 19.05	−66 34 45.1	01 12 18.90	−66 34 45.3	17.86	2	0.9	415	92	287	16	···	···	···	···	PKS 0110−668	QSO
0112−6752	01 13 11.81	−67 53 04.0	01 13 11.27	−67 53 03.0	20.86	2	3.2	127	28	123	9	···	···	···	···	PMN J0113−6753	
0132−6522	01 32 39.40	−65 23 35.4	01 32 38.89	−65 23 35.7	20.25	2	3.2	107	24	233	13	366.5	14.8	−0.40	0.10	PKS 0131−656	
0144−6422	01 44 16.82	−64 21 43.0	01 44 16.77	−64 21 42.8	21.35	2	0.4	286	20	144	10	108.1	3.3	+0.32	0.03	PMN J0144−6421	
0150−6044	01 50 50.32	−60 44 07.7	01 50 50.20	−60 44 07.5	20.51	2	0.9	69	15	60	8	182.0	5.5	−0.32	0.09	PMN J0150−6044	
0158−6410	01 58 37.28	−64 11 28.5	01 58 36.89	−64 11 27.9	19.51	1	2.6	133	30	150	10	190.8	5.8	−0.12	0.09	PMN J0158−6411	
0158−6333	01 58 55.42	−63 34 50.6	01 58 54.99	−63 34 50.1	18.85	2	2.9	111	25	206	12	558.9	16.8	−0.53	0.09	PKS 0157−638	
0203−6846	02 03 53.42	−68 46 59.6	···	···	>22			86	19	289	16	1198.8	36.0	−0.86	0.09	PKS 0202−690	
0207−6217	02 08 01.25	−62 16 34.7	02 08 01.22	−62 16 35.5	18.85	2	0.8	158	35	275	15	193.0	5.9	−0.07	0.09	PMN J0207−6216	
0214−7025	02 14 04.15	−70 27 07.1	02 14 04.44	−70 27 06.3	19.35	2	1.7	149	33	95	8	107.8	3.4	+0.11	0.09	PMN J0214−7027	
0214−6149	02 14 15.90	−61 49 34.0	02 14 16.22	−61 49 33.7	20.56	2	2.3	248	55	386	21	212.4	6.5	+0.05	0.09	PKS 0212−620	
0236−6135	02 36 54.40	−61 36 14.5	02 36 53.26	−61 36 15.2	18.18	2	8.2	511	113	362	19	604.1	18.2	−0.05	0.09	PKS 0235−618	QSO
0251−6801	02 51 10.92	−68 02 08.5	02 51 11.52	−68 02 07.5	19.09	2	3.5	78	17	198	12	555.0	16.7	−0.64	0.09	PKS 0250−682	
0303−6211	03 03 50.06	−62 11 25.4	03 03 50.64	−62 11 25.5	19.48	2	4.1	1713	380	1882	85	2513.4	75.4	−0.13	0.09	PKS 0302−623	QSO
0303−6458	03 03 50.91	−64 58 53.8	03 03 50.62	−64 58 54.9	23.32	2	2.2	149	33	95	8	47.5	1.7	+0.37	0.09	PMN J0303−6458	
0314−6547	03 14 21.91	−65 48 24.8	03 14 22.58	−65 48 25.1	19.03	2	4.1	297	66	159	10	353.9	10.7	−0.06	0.09	PKS 0313−660	QSO z=0.636
0323−6027	03 23 08.55	−60 26 31.5	03 23 08.45	−60 26 31.8	20.69	2	0.8	159	35	344	19	199.2	6.0	−0.07	0.04	PMN J0323−6026	QSO
0340−6702	03 40 28.24	−67 03 17.0	03 40 28.21	−67 03 16.4	19.24	2	0.6	177	39	254	14	374.0	11.3	−0.24	0.09	PMN J0340−6703	
0341−5953	03 41 21.82	−59 54 08.6	03 41 21.60	−59 54 08.9	18.21	2	1.7	147	33	208	13	378.6	11.4	−0.31	0.08	PKS 0340−600	
0357−6949	03 57 30.38	−69 48 44.2	03 57 30.13	−69 48 44.9	22.59	2	1.5	231	51	111	8	147.7	4.5	+0.15	0.09	PMN J0357−6948	
0408−6544	04 08 20.67	−65 45 09.1	04 08 20.29	−65 45 08.5	22.49	2	2.4	543	121	3352	169	25028.8	750.9	−1.25	0.09	PKS 0408−65	QSO
0422−6506	04 22 30.42	−65 07 04.7	04 22 29.18	−65 07 05.6	20.42	2	7.9	108	24	114	9	176.8	5.5	−0.16	0.09	PMN J0422−6507	
0424−6646	04 25 07.79	−66 46 49.7	04 25 08.10	−66 46 50.6	16.79	2	2.0	242	54	303	16	90.9	3.0	+0.32	0.09	PKS 0425−669	
0428−6437	04 28 11.05	−64 38 23.0	04 28 11.07	−64 38 23.6	21.63	1	0.6	180	40	113	9	77.8	2.8	+0.27	0.09	PMN J0428−6438	
0433−6029	04 33 34.29	−60 30 14.7	04 33 34.27	−60 30 12.7	19.10	1	2.0	359	80	563	29	413.5	12.5	−0.05	0.09	PKS 0432−606	QSO
0503−6048	05 04 01.89	−60 49 52.6	05 04 01.70	−60 49 52.6	19.42	2	1.4	116	26	372	20	568.4	17.1	−0.52	0.09	PKS 0503−608	QSO
0505−6215	05 05 46.84	−62 15 45.0	05 05 46.71	−62 15 44.5	19.42	2	1.0	157	35	73	9	53.7	1.9	+0.35	0.09	PMN J0505−6215	
0505−6236	05 05 48.66	−62 36 11.0	05 05 48.53	−62 36 11.0	20.80	2	0.9	152	34	136	10	109.7	3.4	+0.11	0.09	PMN J0505−6236	
0516−6205	05 16 45.74	−62 07 05.3	05 16 44.90	−62 07 05.3	21.20	2	5.9	530	118	410	22	417.8	12.6	+0.08	0.09	PKS 0516−621	QSO
0522−6106	05 22 34.35	−61 07 58.2	05 22 34.41	−61 07 57.0	18.46	2	1.3	1101	244	664	34	740.7	22.3	+0.13	0.08	PKS 0522−611	QSO z=1.40
0534−6106	05 34 35.87	−61 06 05.5	05 34 35.75	−61 06 06.5	19.29	1	1.3	513	47	291	16	450.7	13.6	+0.04	0.04	PKS 0534−611	QSO
0713−6428	07 13 01.70	−64 29 06.7	07 13 02.27	−64 29 10.1	20.34	1	5.0	71	16	311	17	1352.8	40.6	−0.96	0.09	MRC 0712−643	
0719−6327	07 19 07.12	−63 26 59.4	···	···	>22			99	22	323	18	602.9	18.1	−0.59	0.09	PKS 0718−633	
0744−6919	07 44 20.75	−69 19 06.0	07 44 20.40	−69 19 07.2	21.65	2	2.2	237	53	255	14	413.7	12.4	−0.18	0.09	PKS 0744−691	QSO
0827−6021	08 27 36.30	−60 21 43.8	08 27 35.92	−60 21 43.1	21.90	1	2.9	96	21	132	10	···	···	···	···	PMNJ 0827−6021	

Table 5. Radio spectra and optical IDs for extragalactic 18 GHz sources (contd)

(1) Name	(2) Radio position (J2000)	(3)	(4) Optical position (J2000)	(5)	(6) B_J (mag)	(7) T	(8) Δ (″)	(9) S_{18} (mJy)	(10) ±	(11) S_5 (mJy)	(12) ±	(13) S_{843} (mJy)	(14) ±	(15) $\alpha_{18}^{0.843}$	(16) ±	(17) NED name	(18) NED notes
0842−6408	08 42 41.70	−64 09 59.9	08 42 40.99	−64 10 00.8	21.72	2	4.7	113	25	80	8	63.3	2.2	+0.19	0.09	PMN J0842−6409	
0845−6525	08 45 11.79	−65 27 22.7	08 45 11.33	−65 27 23.0	18.01	2	2.9	237	53	392	21	18.3	1.1	+0.84	0.10	PMN J0845−6527	
0846−6313	08 46 35.97	−63 13 34.8	08 46 35.80	−63 13 33.6	19.34	2	1.7	108	24	104	9	85.7	2.7	+0.08	0.06	PMN J0846−6313	
0901−6636	09 01 16.23	−66 36 29.7	09 01 15.58	−66 36 33.3	23.46	2	5.3	230	51	176	11	192.7	5.9	+0.06	0.09	PKS 0900−664	
0931−6227 *G*	09 31 27.39	−62 29 34.4	09 31 27.54	−62 29 35.6	20.18	2	1.6	258	57	394	21	···	···	···	···	MRC 0930−622	
1107−6819 *G*	11 07 11.45	−68 20 54.9	11 07 12.68	−68 20 50.6	18.47	2	8.1	1153	256	1183	60	···	···	···	···	PKS 1105−680	QSO z=0.588
1136−6826 *G*	11 36 02.21	−68 27 06.7	···	···	>22			479	106	704	36	···	···	···	···	PKS 1133−681	
1138−6809 *G*	11 38 22.16	−68 10 33.9	11 38 22.57	−68 10 32.0	21.51	2	3.0	184	41	1131	57	···	···	···	···	PKS 1136−67	
1147−6753 *G*	11 47 32.98	−67 53 42.9	11 47 32.40	−67 53 42.7	20.69	2	3.3	1378	216	2555	129	···	···	···	···	PKS 1145−676	QSO
1239−6845 *G*	12 39 46.91	−68 45 27.8	12 39 47.05	−68 45 29.4	16.82	2	1.8	258	57	669	34	···	···	···	···	PKS 1236−684	QSO
1424−6808 *G*	14 24 55.62	−68 07 54.6	···	···	>22			850	189	925	47	···	···	···	···	PKS 1420−679	
1434−6839 *G*	14 34 28.47	−68 39 51.6	14 34 28.60	−68 39 51.2	17.47	1	0.8	20	4	65	7	···	···	···	···	WKK 3258	Galaxy
1452−6502 *G*	14 52 39.49	−65 01 59.2	···	···	>22			146	32	409	22	···	···	···	···	PKS 1448−648	
1512−6507 *G*	15 12 33.69	−65 06 52.7	15 12 33.11	−65 06 52.6	21.25	1	3.6	71	16	238	14	···	···	···	···	PKS 1508−649	
1516−6425 *G*	15 16 40.02	−64 25 24.1	15 16 39.78	−64 25 21.6	18.23	2	2.9	78	17	165	11	···	···	···	···	PMN J1516−6425	
1546−6835	15 46 43.04	−68 37 35.4	···	···	>22			233	52	156	10	···	···	···	···	PMN J1546−6837	
1558−6433	15 58 50.77	−64 32 26.7	15 58 50.31	−64 32 29.5	16.84	1	4.1	431	96	580	30	···	···	···	···	WKK 5585	Galaxy
1619−6820	16 19 37.26	−68 21 23.0	16 19 37.55	−68 21 25.5	19.13	1	3.0	84	19	275	15	···	···	···	···	PKS 1614−682	
1624−6808	16 24 18.01	−68 09 11.5	16 24 18.42	−68 09 12.4	17.05	2	1.3	613	136	1969	99	···	···	···	···	PKS 1619−680	QSO z=1.360
1647−6438	16 47 37.54	−64 38 01.0	16 47 37.78	−64 38 00.2	20.05	1	1.8	614	136	1225	62	643.7	19.4	−0.02	0.09	MRC 1642−645	
1703−6509	17 03 50.55	−65 11 06.4	17 03 50.46	−65 11 06.2	18.10	2	0.6	99	22	269	15	344.5	10.4	−0.41	0.09	PKS 1658−651	
1721−6154	17 21 39.46	−61 54 42.1	17 21 39.00	−61 54 42.2	18.91	2	3.2	340	75	253	15	309.9	9.4	+0.03	0.09	PMN J1721−6154	
1723−6500	17 23 42.08	−65 00 36.3	17 23 41.03	−65 00 36.6	13.16	1	6.6	2945	654	4275	216	3724.2	111.7	−0.08	0.09	NGC 6328	AGN z=0.01421
1726−6426	17 26 57.92	−64 27 54.8	···	···	>22			204	13	1288	65	4076.0	122.3	−0.98	0.03	PMN J1726−6427	
1734−6214	17 35 08.24	−62 15 22.1	17 35 07.95	−62 15 21.3	19.59	2	2.2	256	57	426	22	696.3	20.9	−0.33	0.09	PMN J1735−6215	
1736−5951	17 36 30.65	−59 51 59.2	17 36 30.81	−59 51 58.7	21.52	2	1.3	236	62	286	16	268.5	8.1	−0.04	0.11	PKS 1732−598	QSO
1743−6627	17 43 49.08	−66 26 27.6	17 43 49.03	−66 26 28.4	20.76	2	0.9	176	39	172	11	208.7	6.4	−0.06	0.09	PKS 1738−664	
1749−6258	17 49 25.80	−62 58 17.6	17 49 25.91	−62 58 16.9	19.08	1	1.0	182	40	230	13	244.0	7.4	−0.10	0.09	PMN J1749−6258	
1754−6424	17 54 41.82	−64 23 45.6	17 54 42.00	−64 23 45.7	19.15	2	1.2	83	18	113	9	177.4	5.4	−0.25	0.09	PMN J1754−6423	
1759−5947	17 59 06.39	−59 46 59.1	···	···	>22			112	25	729	37	5625.5	168.8	−1.28	0.09	PKS 1754−59	
1803−6507	18 03 23.38	−65 07 36.8	18 03 23.24	−65 07 33.6	18.19	1	3.3	999	222	764	39	637.3	19.2	+0.15	0.09	PKS 1758−651	
1807−6414	18 07 54.08	−64 13 50.9	18 07 54.56	−64 13 49.6	21.41	1	3.4	450	100	167	11	93.7	3.1	+0.51	0.09	PMN J1807−6413	
1807−7012	18 07 14.76	−70 12 39.9	18 07 14.59	−70 12 39.5	18.23	1	1.0	131	13	462	24	1198.8	36.0	−0.72	0.04	PKS 1801−702	Galaxy
1819−6346	18 19 35.06	−63 45 47.8	18 19 35.07	−63 45 48.1	16.80	1	0.3	1631	79	4439	224	20185.4	605.6	−0.82	0.03	PKS 1814−63	Sy2 z=0.0627
1821−6840	18 21 16.13	−68 40 40.7	18 21 16.18	−68 40 40.0	21.85	2	0.8	19	4	37	7	44.5	1.7	−0.28	0.09	PMN J1821−6840	
1822−6359	18 22 17.04	−63 59 12.4	···	···	>22			113	25	823	42	4935.3	181.4	−1.23	0.09	PKS 1817−64	
1824−6717#	18 24 33.69	−67 17 26.0	···	···	>22			206	36	1137	57	3440.0	133.8	−0.92	0.06	PKS 1819−67	
1836−6648	18 36 59.51	−66 49 06.8	18 36 59.26	−66 49 08.1	19.54	1	2.0	127	28	740	38	3259.7	97.8	−1.06	0.09	PKS 1831−668	
1840−6151	18 40 15.05	−61 52 06.3	18 40 15.44	−61 52 05.8	21.96	2	2.8	245	54	192	12	190.9	5.8	+0.08	0.10	PKS 1835−619	
1840−6957	18 40 48.37	−69 57 48.1	···	···	>22			26	6	170	11	935.7	34.1	−1.17	0.10	PKS 1835−700	
1848−6416	18 48 55.68	−64 15 38.8	18 48 55.50	−64 15 38.7	18.99	2	1.2	80	18	294	16	999.2	30.0	−0.83	0.09	PKS 1844−643	

Table 5. Radio spectra and optical IDs for extragalactic 18 GHz sources (contd)

(1) Name	(2) Radio position (J2000)	(3)	(4) Optical position (J2000)	(5)	(6) B_J (mag)	(7) T	(8) Δ (″)	(9) S_{18} (mJy)	(10) ±	(11) S_5 (mJy)	(12) ±	(13) S_{843} (mJy)	(14) ±	(15) $\alpha_{18}^{0.843}$	(16) ±	(17) NED name	(18) NED notes
1852−6848	18 52 31.68	−68 48 16.2	···	···	>22			101	22	170	11	402.5	12.1	−0.45	0.09	PKS 1847−688	
1903−6748	19 03 00.80	−67 49 35.4	19 03 01.25	−67 49 36.0	18.90	2	2.6	419	21	316	17	231.6	7.0	+0.19	0.03	PMN J1903−6749	
1913−6950	19 13 31.69	−69 50 36.7	···	···	>22			282	63	···	···	33.6	1.3	+0.69	0.09	SUMSS J191330−695036	
1926−6242	19 26 58.58	−62 42 26.2	19 26 58.12	−62 42 27.0	18.64	2	3.3	133	30	···	···	138.8	5.0	−0.01	0.10	SUMSS J192659−624225	
1930−6056	19 30 06.01	−60 56 09.4	19 30 06.15	−60 56 09.2	20.57	2	1.0	675	150	880	45	695.6	20.9	−0.01	0.09	PKS 1925−610	QSO
1933−6942	19 33 31.89	−69 42 57.7	19 33 31.15	−69 42 58.8	19.95	2	4.0	388	86	397	21	743.8	22.3	−0.21	0.09	PKS 1928−698	QSO
1939−6343	19 39 25.53	−63 42 44.7	19 39 24.85	−63 42 45.5	18.87	1	4.6	1272	350	5926	299	13721.7	411.7	−0.78	0.11	PKS 1934−63	Sy2 z=0.1830
1940−6906	19 40 26.09	−69 07 55.1	19 40 25.52	−69 07 56.9	18.36	2	3.6	568	126	1034	52	1705.0	51.2	−0.36	0.09	PKS 1935−692	QSO z=3.154
1941−6211	19 41 21.90	−62 11 20.5	19 41 22.04	−62 11 20.8	21.17	1	1.0	502	111	873	44	1831.9	55.0	−0.42	0.09	PKS 1936−623	QSO
1942−7016	19 42 46.03	−70 15 42.8	19 42 45.42	−70 15 45.0	19.29	2	3.8	111	25	398	21	79.8	2.5	+0.11	0.09	PMN J1942−7015	
2004−6347	20 04 29.68	−63 47 22.8	20 04 29.46	−63 47 23.3	19.35	2	1.5	456	13	659	34	748.6	22.5	−0.16	0.02	PMN J2004−6347	
2008−6108	20 08 48.59	−61 09 39.2	···	···	>22			78	17	39	7	23.8	1.2	+0.39	0.10	PMN J2008−6110	
2014−6713	20 15 00.98	−67 12 59.1	20 15 00.13	−67 12 59.0	19.02	1	4.9	73	16	68	8	39.2	1.5	+0.20	0.09	PMN J2014−6713	
2021−6124	20 21 01.69	−61 24 49.3	20 21 01.35	−61 24 49.1	20.46	1	2.4	183	41	488	25	1070.8	32.2	−0.58	0.09	PKS 2016−615	QSO
2027−7007	20 27 25.26	−70 07 17.7	20 27 24.52	−70 07 17.5	19.19	2	3.8	308	68	386	20	1040.7	31.3	−0.40	0.09	PKS 2022−702	QSO z=0.6970
2045−6133#	20 45 46.37	−61 32 54.8	20 45 46.27	−61 32 56.7	20.73	2	2.1	68	12	361	19	927.7	37.1	−0.84	0.09	MRC 2041−617	
2046−6527	20 46 50.04	−65 27 27.1	20 46 49.66	−65 27 27.5	21.58	2	2.4	116	26	58	8	35.7	1.4	+0.38	0.10	PMN J2046−6527	
2059−6744	20 59 09.69	−67 45 24.5	20 59 09.72	−67 45 22.5	18.22	1	2.0	90	20	129	9	245.7	9.3	−0.33	0.09	PMN J2059−6745	
2107−6547	21 06 59.78	−65 47 44.2	21 06 59.73	−65 47 43.7	20.88	2	0.6	303	67	631	32	1554.8	46.7	−0.53	0.09	PKS 2102−659	
2114−6851	21 14 14.15	−68 50 59.0	21 14 13.42	−68 51 02.1	19.58	2	5.0	140	31	321	17	509.7	15.3	−0.42	0.09	PKS 2109−690	QSO z=2.910
2120−6111	21 21 04.24	−61 11 24.0	21 21 04.07	−61 11 24.7	18.75	2	1.4	214	48	599	31	966.0	29.0	−0.49	0.09	MRC 2117−614	
2150−6801	21 50 13.43	−68 02 48.4	21 50 13.42	−68 02 50.2	20.83	2	1.8	215	48	181	11	126.1	3.9	+0.17	0.09	PMNJ 2150−6803	
2156−6331	21 56 48.82	−63 31 05.4	21 56 49.15	−63 31 05.9	19.98	2	2.3	97	22	97	9	57.4	1.9	+0.17	0.09	PMNJ 2156−6331	
2157−6940#	21 57 05.45	−69 41 22.6	21 57 06.14	−69 41 24.0	13.85	1	3.9	1821	304	12059	609	41200.2	1454.8	−1.02	0.06	ESO 075−G41	AGN z=0.028273
2204−6130	22 03 59.48	−61 30 21.9	22 03 59.53	−61 30 23.4	19.86	1	1.6	249	55	419	22	440.9	13.3	−0.19	0.09	PKS 2200−617	
2208−6325	22 08 47.75	−63 25 47.6	22 08 47.25	−63 25 47.3	18.41	2	3.4	298	66	639	33	1428.8	42.9	−0.51	0.09	PKS 2204−63	QSO z=0.6180
2213−6329	22 13 34.66	−63 30 01.7	22 13 34.76	−63 30 01.6	18.52	2	0.7	325	72	239	14	630.8	25.3	−0.22	0.09	PKS 2210−637	
2215−6609	22 15 44.92	−66 09 14.3	22 15 45.30	−66 09 13.7	21.19	2	2.4	110	24	284	16	761.2	22.9	−0.63	0.09	PKS 2212−664	
2230−6230	22 31 08.11	−62 31 20.1	22 31 07.83	−62 31 19.5	20.25	1	2.0	395	88	184	12	267.0	8.1	+0.13	0.09	PKS 2227−627	
2230−6310	22 30 10.56	−63 10 43.3	22 30 10.35	−63 10 43.4	19.85	2	1.4	187	42	111	9	230.5	7.0	−0.07	0.09	PMNJ 2230−6310	
2300−6032	23 00 47.82	−60 32 29.6	23 00 47.76	−60 32 29.1	19.75	2	0.7	32	7	102	9	154.9	4.7	−0.52	0.09	PMNJ 2300−6032	
2303−6806	23 03 43.77	−68 07 36.1	23 03 43.54	−68 07 37.3	16.26	2	1.8	924	205	415	22	759.0	28.6	+0.06	0.09	PKS 2300−683	QSO z=0.5120
2306−6521	23 06 59.61	−65 21 31.0	···	···	>22			104	23	329	18	371.9	11.2	−0.42	0.09	PKS 2303−656	
2306−6706	23 06 51.83	−67 06 42.4	···	···	>22			88	20	271	15	729.6	21.9	−0.69	0.09	PKS 2303−673	
2310−5940	23 10 28.55	−59 41 12.1	23 10 28.45	−59 41 11.9	18.35	1	0.7	109	24	185	12	73.8	3.5	+0.13	0.10	IRAS 23074−5957	Gal. z=0.14148
2312−6607	23 12 58.90	−66 07 30.7	23 12 58.84	−66 07 31.7	18.77	2	1.1	111	25	267	15	107.2	3.4	+0.01	0.09	PMNJ 2312−6607	
2326−6613	23 26 12.55	−66 12 32.9	···	···	>22			86	19	143	10	116.4	3.6	−0.10	0.09	PMN J2326−6612	
2327−6645	23 27 45.40	−66 44 42.3	23 27 45.26	−66 44 42.6	22.25	2	0.9	184	25	237	14	470.0	14.2	−0.31	0.06	PKS 2324−670	QSO
2335−6636	23 35 12.11	−66 37 10.4	···	···	>22			118	26	812	41	3421.9	127.3	−1.10	0.09	PKS 2332−66	
2342−6826	23 42 09.45	−68 25 29.8	23 42 09.41	−68 25 30.0	20.53	2	0.3	98	22	130	9	184.2	5.6	−0.21	0.09	PMN J2342−6825	
2356−6820	23 56 00.75	−68 20 04.6	23 56 00.68	−68 20 03.4	17.61	2	1.3	671	97	918	46	1126.4	33.8	−0.17	0.06	PKS 2353−68	QSO z=1.7160
2358−6053#	23 58 45.15	−60 52 49.7	23 59 04.34	−60 54 59.6	16.61	1		680	108	5624	284	29000.0	2900.0	−1.23	0.11	PKS 2356−61 (N)	AGN z=0.09631
2359−6057#	23 59 22.77	−60 57 17.5	(as above)					275	61							PKS 2356−61 (S)	