Table 1: Summary of the observed sources

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
00 49 24.9	+56 18 11	123.058	–6.297	2.70	00494+5617	M	K
02 04 29.1	+60 31 46	132.157	–0.725	5.95	02044+6031	7.0	K
02 21 54.6	+61 51 57	133.720	1.210	3.93	02219+6152	M	K
02 23 04.0	+62 01 42	133.790	1.410	4.81	02230+6202	3.5	K
02 45 41.8	+60 27 00	136.913	1.033	4.15		2.0	K
02 59 14.3	+60 16 10	138.486	1.635	3.39	02593+6016	3.5	K,S201
03 59 29.1	+51 10 48	150.590	–0.950	2.99	03595+5110	4.0	K
04 07 19.3	+51 30 00	151.594	–0.228	8.70		2.3	K
04 32 56.5	+50 46 49	154.640	2.436	5.75	04329+5047	5.2	K,S211
04 36 46.8	+50 21 58	155.357	2.609	7.33		2.2	K,S212
05 10 01.8	+37 23 32	169.191	–0.903		05100+3723	5.4	
05 19 18.1	+33 19 00	173.607	–1.733			2.3	
05 28 06.9	+34 12 35	173.898	0.284		05281+3412	3.3	
05 32 49.8	–05 25 07	209.010	–19.380	0.50		M	P
05 37 37.9	+35 49 34	173.599	2.798		05374+3549	5.3	
05 39 11.3	–01 56 09	206.540	–16.360		05393–0156	7.1	
06 05 20.3	–06 22 54	213.709	–12.605		06053–0622	M	
06 06 11.8	+20 30 59	189.971	0.395			2.3	
06 10 01.4	+17 59 31	192.616	–0.044	3.20	06099+1800	M	P,S257
06 10 09.1	+17 59 26	192.632	–0.018	3.20		2.1	P,S255
06 11 47.1	+13 51 00	196.448	–1.673	3.80	06117+1350	M	P,S269
06 30 25.4	+04 35 00	206.791	–1.999			3.4	
07 03 02.7	–12 14 52	225.480	–2.550		07029–1215	6.8	
07 06 06.3	–04 13 02	218.714	1.844	6.51	07061–0414	7.5	K,S288
07 16 17.0	–13 09 02	227.786	–0.116	5.96		3.4	K
07 27 52.8	–18 26 08	233.761	–0.191	3.51	07278–1826	18.5	K,S305
07 50 18.4	–26 17 53	243.159	0.372	5.33	07502–2618	12.6	K
17 46 56.6	–26 49 31	2.303	0.243		17469–2649	28.9	
17 48 04.2	–26 37 03	2.611	0.135		17480–2636	12.6	
17 49 16.7	–26 26 29	2.901	–0.006		17491–2625	12.7	
17 50 00.5	–26 07 08	3.262	0.019			18.3	
17 50 29.2	–26 10 24	3.270	–0.101	17.9		21.7	P
17 50 34.0	–26 06 01	3.342	–0.079	17.9	17505–2605	16.7	P
17 51 24.0	–25 50 52	3.655	–0.111			16.1	
17 52 14.2	–25 04 47	4.412	0.118	3.4	17522–2504	15.0	P
17 53 08.9	–24 27 43	5.049	0.254			23.5	
17 53 29.1	–25 03 50	4.568	–0.118		17535–2504	14.5	
17 55 30.5	–24 36 35	5.193	–0.284		17555–2436	13.6	
17 55 58.7	–24 20 28	5.479	–0.241	12.46	17559–2420	14.2	K
17 56 43.9	–22 14 05	7.387	0.668		17567–2215	13.7	
17 56 50.3	–23 45 24	6.083	–0.117	2.43		M	N,K
17 57 03.6	–23 37 39	6.220	–0.096			13.4	
17 57 36.5	–24 04 16	5.899	–0.427	3.0	17574–2403	15.7	P
17 57 47.0	–23 20 20	6.553	–0.095	13.58	17577–2320	14.3	K
17 58 34.3	–23 25 46	6.565	–0.297			14.0	
17 58 36.3	–23 18 58	6.667	–0.247			13.3	
17 58 51.6	–23 51 35	6.225	–0.569			24.9	
17 58 52.6	–23 39 45	6.398	–0.474			13.8	
17 58 56.5	–23 57 34	6.148	–0.635		17588–2358	19.6	
17 59 11.6	–22 27 55	7.472	0.060	31.79	17591–2228	M	K
17 59 17.6	–23 02 50	6.979	–0.250	2.2		4.6	P
17 59 28.9	–22 42 11	7.299	–0.116			12.0	
17 59 59.6	–21 48 18	8.137	0.228	13.28	17599–2148	24.0	nd,K
18 00 37.6	–24 22 53	5.973	–1.178		18006–2422	12.5	
18 00 55.3	–24 26 21	5.956	–1.265		18009–2427	13.6	
18 01 00.3	–24 12 35	6.165	–1.168	1.5		20.4	P
18 01 09.1	–22 06 33	8.006	–0.156		18011–2206	11.8	
18 01 33.2	–21 48 45	8.310	–0.090	11.49		12.8	K
18 02 27.7	–21 52 21	8.362	–0.303	4.78		6.6	K
18 02 43.7	–21 49 13	8.438	–0.331	4.83		6.3	K

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
18 02 46.1	–21 42 59	8.533	–0.288	4.88		10.2	K
18 03 14.6	–20 32 08	9.615	0.198		18032–2032	M	
18 03 17.2	–21 37 55	8.666	–0.351	5.00	18032–2137	M	K
18 03 36.2	–21 26 41	8.865	–0.323		18035–2126	12.0	
18 05 03.9	–20 01 45	10.266	0.075			8.4	
18 05 39.3	–19 53 12	10.458	0.024		18056–1952	M	
18 05 58.1	–18 16 38	11.898	0.747		18060–1816	5.5	S38
18 06 00.1	–20 05 47	10.315	–0.150	18.7	18060–2005	M	P
18 06 06.5	–19 40 54	10.689	0.031		18061–1940	9.3	
18 06 17.8	–19 29 32	10.876	0.085			6.9	
18 06 19.5	–24 01 00	6.930	–2.130			12.6	
18 06 25.0	–20 09 08	10.314	–0.262		18064–2008	M	D,N
18 06 25.0	–20 19 48	10.159	–0.349		18064–2020	3.9	
18 06 28.4	–20 26 08	10.073	–0.412		18065–2026	5.8	
18 06 45.9	–19 27 03	10.966	0.009		18067–1927	3.8	
18 06 46.1	–20 20 26	10.190	–0.426			8.4	D
18 06 58.3	–19 12 07	11.207	0.088			5.4	
18 07 17.9	–20 57 05	9.717	–0.832	4.17		4.2	K
18 07 30.0	–19 56 50	10.617	–0.384		18075–1956	M	
18 07 33.1	–20 40 51	9.982	–0.752		18075–2040	5.6	
18 07 54.3	–19 56 47	10.664	–0.467	17.27		6.9	K
18 08 56.9	–18 37 08	11.944	–0.037	12.36	18089–1837	5.7	K
18 09 07.3	–17 42 22	12.762	0.370			4.8	
18 09 46.3	–18 25 47	12.204	–0.116		18097–1825A	M	D
18 09 48.3	–18 40 56	11.987	–0.245		18099–1841	5.5	
18 09 57.8	–18 11 43	12.431	–0.042	22.36	18099–1811	5.9	K
18 11 00.6	–17 58 27	12.745	–0.153	11.55		5.7	K
18 11 04.4	–18 54 22	11.936	–0.616	4.23	18110–1854	M	K
18 11 10.6	–17 29 33	13.186	0.045	4.81	18111–1729	5.5	nd,K
18 11 19.5	–17 56 40	12.807	–0.204	3.88		M	K
18 11 27.8	–19 48 02	11.197	–1.128			11.6	
18 11 28.5	–17 18 33	13.381	0.071		18114–1718	5.3	
18 11 41.9	–16 46 28	13.875	0.282	4.54	18116–1646	M	K
18 11 48.0	–17 53 25	12.909	–0.277		18117–1753	5.3	nd
18 11 54.9	–17 33 51	13.208	–0.144		18118–1733	5.4	
18 12 07.3	–18 27 39	12.446	–0.619			5.7	
18 12 43.8	–17 17 52	13.535	–0.186		18127–1717	5.7	
18 12 49.0	–16 54 32	13.886	–0.017		18128–1653	6.2	
18 13 07.7	–16 27 30	14.317	0.134		18130–1626	5.7	
18 13 26.9	–16 51 50	13.998	–0.128	3.73	18134–1652	5.4	K
18 13 42.0	–16 48 08	14.081	–0.151	3.63		7.8	K
18 13 50.1	–16 41 20	14.196	–0.125	3.71	18137–1640	5.1	K
18 13 55.2	–16 12 36	14.626	0.087	4.3	18137–1612	9.2	P
18 13 56.4	–16 21 39	14.496	0.010			7.6	nd
18 13 56.9	–18 41 57	12.445	–1.113		18139–1842	M	S39
18 14 06.8	–16 27 44	14.427	–0.075	3.85	18141–1626	6.8	K
18 14 07.4	–16 46 00	14.161	–0.223	3.76		8.2	K
18 14 08.0	–16 16 04	14.600	0.014	4.0	18141–1615	M	P
18 14 18.9	–16 35 57	14.330	–0.183	3.61		7.6	K
18 14 28.7	–16 44 41	14.221	–0.287	3.74		4.8	K
18 14 32.9	–12 09 47	18.252	1.892			6.7	
18 14 43.0	–19 38 18	11.707	–1.722			8.8	
18 15 02.5	–16 59 49	14.064	–0.526	2.55	18149–1701	5.4	K
18 15 08.0	–11 44 49	18.686	1.965			7.3	
18 15 25.1	–17 19 01	13.826	–0.758			7.6	
18 15 30.9	–13 44 03	16.984	0.934	2.65	18156–1343	M	N,K
18 15 46.5	–13 45 22	16.995	0.868	2.75		5.9	K
18 16 03.4	–13 51 38	16.936	0.758	2.73		11.0	K
18 16 08.2	–16 26 30	14.677	–0.491			8.8	
18 16 15.7	–16 43 19	14.445	–0.651		18161–1642	6.3	

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
18 16 26.4	–13 40 28	17.144	0.765		18164–1340	5.3	
18 17 10.8	–16 17 19	14.931	–0.638	2.60		4.5	K
18 17 33.6	–16 13 23	15.032	–0.687	2.10	18174–1612	M	K
18 17 37.7	–16 03 45	15.181	–0.625	2.3		9.8	nd,P
18 18 10.3	–14 50 47	16.313	–0.162	12.10	18180–1451	5.2	K
18 18 11.1	–16 06 56	15.198	–0.768	2.3		9.6	P
18 18 32.3	–14 45 37	16.431	–0.199			8.9	
18 18 42.4	–16 14 44	15.143	–0.940			9.5	
18 19 21.1	–14 39 31	16.614	–0.324	3.94		7.8	K
18 19 33.9	–14 57 56	16.368	–0.515			5.7	
18 21 47.5	–12 53 09	18.456	–0.007		18217–1252	4.3	
18 21 55.2	–13 11 46	18.197	–0.181	3.86	18219–1311	4.3	K
18 22 12.4	–13 17 41	18.143	–0.289	4.26	18222–1317	5.6	K
18 22 27.5	–13 11 50	18.258	–0.297	4.10	18224–1311	6.0	K
18 22 27.5	–14 50 28	16.808	–1.072			12.0	
18 22 40.7	–13 18 31	18.185	–0.397	3.70	18226–1318	7.3	K
18 22 47.9	–12 27 08	18.954	–0.019	4.11	18227–1227	4.5	K
18 22 53.4	–13 12 00	18.305	–0.391	3.06	18228–1312	5.8	K
18 23 10.2	–12 51 12	18.643	–0.288		18230–1250	3.4	
18 23 15.3	–11 54 36	19.485	0.138		18232–1154	6.8	
18 23 57.7	–12 28 36	19.066	–0.281	4.68	18239–1228	10.4	K
18 24 22.3	–12 44 23	18.881	–0.493	4.72		5.5	K
18 24 27.6	–12 34 00	19.044	–0.431	4.72		10.6	K
18 24 28.6	–11 55 23	19.614	–0.132	4.36	18244–1155	3.9	nd,K
18 24 36.3	–11 52 30	19.671	–0.137	4.19	18246–1151	8.6	K
18 24 50.2	–11 58 36	19.608	–0.235	3.46	18248–1158	M	K
18 25 03.5	–12 38 15	19.050	–0.593	4.82	18250–1238	8.9	K
18 25 03.9	–11 01 12	20.479	0.165			3.9	
18 25 23.5	–11 31 16	20.074	–0.141		18253–1130	3.4	nd
18 26 17.9	–10 36 16	20.988	0.092		18263–1036	4.4	
18 26 27.4	–10 54 49	20.733	–0.087	11.73		4.5	K
18 26 32.0	–10 58 57	20.681	–0.136		18266–1059	9.0	
18 28 16.8	–09 51 48	21.871	0.008		18282–0951	M	
18 28 28.3	–11 42 20	20.264	–0.894			7.0	
18 28 40.2	–08 30 27	23.115	0.556			4.0	
18 28 51.6	–02 07 29	28.790	3.486		18288–0207	9.2	
18 29 00.5	–09 21 45	22.398	0.083	10.27		3.0	K
18 29 41.4	–10 00 41	21.902	–0.368	10.65		4.5	K
18 29 54.4	–08 28 52	23.281	0.298			3.9	
18 31 09.7	–08 09 51	23.706	0.171	9.43	18311–0809	6.0	K
18 31 10.8	–08 02 28	23.817	0.224		18311–0802	6.0	
18 31 27.2	–07 20 33	24.467	0.489		18314–0720	9.5	
18 31 28.1	–08 55 13	23.072	–0.248	10.13		7.1	K
18 31 28.4	–09 03 43	22.947	–0.315	10.94	18315–0903	8.6	K
18 31 36.2	–08 24 41	23.538	–0.041		18315–0823	6.1	
18 31 41.1	–09 03 00	22.982	–0.356	10.79		M	N,K
18 31 41.9	–07 57 06	23.956	0.152	5.04	18317–0757	M	K
18 31 43.8	–09 18 24	22.760	–0.485	10.78	18317–0918	7.9	K
18 31 52.9	–08 46 06	23.254	–0.268		18317–0845	4.5	
18 31 53.1	–08 58 48	23.067	–0.367	10.42		4.5	K
18 31 55.1	–08 02 00	23.909	0.066		18319–0802	M	D,N
18 31 57.8	–07 43 02	24.194	0.203			3.4	
18 32 00.2	–08 35 44	23.421	–0.214	9.51	18319–0834	4.6	K
18 32 08.5	–07 48 26	24.135	0.122		18321–0748	6.0	
18 32 28.7	–07 27 24	24.484	0.211			3.6	
18 32 29.7	–08 20 15	23.706	–0.202		18324–0820	4.4	
18 32 30.3	–08 09 17	23.869	–0.119	10.73	18324–0809	4.4	K
18 32 48.2	–07 36 10	24.392	0.072	8.99	18328–0735	5.1	K
18 32 48.7	–07 53 51	24.132	–0.067	10.13	18327–0754	6.7	K
18 32 55.3	–07 48 57	24.217	–0.053	10.34	18328–0748	6.6	K

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
18 32 56.6	–08 30 03	23.613	–0.376			5.4	
18 33 24.3	–07 33 25	24.502	–0.039		18334–0733	M	
18 33 26.0	–07 47 06	24.303	–0.151			M	D
18 33 29.0	–07 13 30	24.805	0.098		18335–0713A	M	
18 33 39.1	–06 41 41	25.294	0.307	12.33		3.3	K
18 33 58.7	–07 23 06	24.720	–0.085	8.94		9.6	K
18 34 04.0	–07 41 24	24.460	–0.246	9.57		10.6	K
18 34 07.6	–07 38 01	24.517	–0.233	9.79	18340–0738	3.6	K
18 34 09.9	–07 27 29	24.677	–0.160	8.85	18341–0727	M	N,K
18 34 15.1	–06 55 23	25.161	0.069		18342–0655	1.4	
18 34 27.3	–07 25 20	24.742	–0.207		18344–0725	3.9	D
18 34 40.9	–05 32 36	26.433	0.614			3.3	
18 34 49.0	–06 43 51	25.396	0.034	17.09		12.2	K
18 34 52.5	–06 19 16	25.766	0.211	9.0	18349–0620	3.0	P
18 35 23.6	–06 27 47	25.700	0.031		18353–0628	4.8	D
18 35 32.6	–06 50 28	25.382	–0.177	11.29	18355–0650	M	N,K
18 35 34.7	–05 32 37	26.536	0.416		18355–0532	8.2	
18 35 49.4	–07 00 38	25.264	–0.317		18358–0659	7.1	
18 35 51.7	–06 51 23	25.405	–0.254	10.87	18359–0651	11.4	K
18 36 09.5	–06 54 59	25.386	–0.347		18361–0655	11.0	
18 36 30.1	–06 09 07	26.103	–0.069		18365–0609	3.9	D
18 37 33.5	–05 43 43	26.600	–0.106			2.9	
18 37 54.5	–05 00 42	27.276	0.148	12.35	18379–0500	10.7	K
18 38 07.4	–05 22 20	26.981	–0.066			3.0	
18 38 09.7	–04 48 07	27.491	0.189	12.46	18381–0447	3.9	K
18 38 10.1	–05 12 28	27.132				4.2	
18 38 11.0	–05 51 37	26.555	–0.305	8.89	18382–0552	5.7	K
18 39 00.4	–05 07 09	27.307	–0.144	5.68		4.2	K
18 39 53.4	–04 27 05	28.001	–0.031		18398–0426	8.4	
18 40 16.1	–03 46 56	28.638	0.194			10.0	
18 40 20.3	–03 37 24	28.787	0.252			M	N
18 40 21.1	–03 13 43	29.139	0.431		18403–0312	8.3	
18 40 26.2	–04 10 18	28.312	–0.023		18405–0410	9.7	D
18 40 36.0	–04 02 54	28.440	–0.002		18405–0402	10.2	
18 40 38.4	–03 38 49	28.801	0.174	7.69	18406–0338	4.2	K
18 40 50.1	–03 53 55	28.600	0.015	8.77	18408–0353	5.3	K
18 40 53.3	–03 50 25	28.658	0.030	8.46	18408–0350	4.6	K
18 41 39.9	–04 21 00	28.295	–0.377		18416–0420	4.9	D
18 42 01.7	–03 26 58	29.136	–0.042			4.5	
18 42 06.2	–03 48 43	28.823	–0.226	5.65	18421–0348	3.9	K
18 42 10.3	–04 04 35	28.596	–0.363		18421–0404	4.5	
18 42 10.4	–03 23 25	29.205	–0.047			3.3	
18 42 48.7	–02 03 04	30.467	0.429	3.89		4.2	K
18 43 31.2	–02 43 56	29.944	–0.042	8.56	18434–0242	M	K
18 43 42.2	–01 30 36	31.050	0.480			M	N
18 43 44.4	–03 50 37	28.983	–0.603			11.0	
18 44 03.3	–02 25 36	30.277	–0.020		18439–0226	4.1	
18 44 10.2	–02 40 32	30.069	–0.160			2.9	
18 44 20.2	–03 47 45	29.094	–0.713			6.7	
18 44 23.0	–02 10 25	30.539	0.024		18443–0210	8.3	D
18 44 24.5	–02 31 43	30.227	–0.145		18443–0231	12.6	nd
18 44 28.7	–02 15 50	30.470	–0.039			8.4	D
18 44 32.9	–01 31 46	31.130	0.284		18445–0131	6.9	
18 44 34.3	–01 50 36	30.854	0.134		18446–0150	9.1	D
18 44 56.8	–01 47 02	30.950	0.078		18448–0146	4.7	nd
18 44 57.6	–02 10 40	30.602	–0.106			12.0	
18 44 58.6	–01 16 06	31.411	0.309		18449–0115	M	
18 45 00.4	–01 59 16	30.776	–0.029		18449–0158	M	
18 45 03.8	–02 24 51	30.404	–0.238		18450–0224	5.7	
18 45 08.1	–01 41 28	31.054	0.079		18452–0141	10.4	D,nd

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
18 45 25.8	–02 21 04	30.502	–0.290			4.8	
18 45 27.0	–01 47 38	30.999	–0.038			2.7	
18 45 37.5	–01 30 20	31.275	0.056		18456–0129	6.5	
18 45 40.1	–02 00 37	30.832	–0.186			3.6	
18 45 40.9	–02 10 02	30.694	–0.261	8.13		7.0	K
18 46 00.0	–02 25 02	30.509	–0.447			8.9	
18 46 01.7	–01 12 51	31.580	0.101		18461–0113	4.2	
18 46 04.3	–01 41 15	31.165	–0.127		18461–0142	7.5	
18 46 08.4	–01 36 47	31.239	–0.108		18461–0136	M	D
18 46 57.9	–00 41 33	32.151	0.133	7.64		M	K
18 46 58.6	–01 32 20	31.401	–0.259	8.96	18469–0132	M	K
18 47 56.8	+00 05 31	32.797	0.192	13.08		M	K
18 48 49.4	–01 29 50	31.650	–0.649			3.8	
18 49 23.3	+00 10 03	33.194	–0.010		18494+0010	3.8	
18 49 34.6	+00 04 17	33.129	–0.094		18496+0004	M	
18 49 47.0	+00 22 09	33.418	–0.004	9.14	18497+0022	4.3	K
18 50 17.3	+00 51 45	33.914	0.111		18502+0051	M	
18 50 47.8	+01 10 46	34.254	0.144	3.72	18507+0110	M	K
18 52 27.0	+03 15 28	36.289	0.734	5.33	18524+0315	4.9	K
18 52 37.3	+01 42 25	34.932	–0.018			2.9	
18 53 30.8	+02 18 52	35.574	0.064		18534+0218	4.8	
18 53 47.9	+07 49 41	40.504	2.537		18537+0749	M	
18 53 54.7	+02 17 44	35.603	–0.033		18538+0216	M	
18 54 28.5	+03 41 59	36.914	0.489			3.7	D
18 54 31.6	+01 34 57	35.041	–0.498		18545+0134	6.8	
18 54 39.3	+01 14 50	34.758	–0.681	3.58		3.9	K
18 55 30.2	+02 04 20	35.588	–0.489			3.7	
18 55 47.7	+00 51 54	34.550	–1.110			3.7	
18 56 00.6	+02 59 17	36.459	–0.179	5.02		3.4	K
18 56 55.9	+01 58 57	35.673	–0.847		18569+0159	7.1	
18 57 08.6	+04 12 25	37.671	0.132			4.4	
18 57 17.7	+03 50 53	37.370	–0.067			3.9	
18 57 19.6	+03 55 18	37.439	–0.040	11.9	18574+0355	3.2	P
18 57 46.2	+03 58 33	37.538	–0.113	9.83	18577+0358	9.9	K
18 57 51.1	+03 45 57	37.361	–0.228	10.65	18578+0345	3.3	K
18 57 57.0	+04 03 46	37.636	–0.113			3.9	
18 58 08.7	+04 09 54	37.749	–0.109	9.43	18581+0409A	M	N,K
18 58 08.8	+01 08 15	35.063	–1.506			3.9	
18 58 28.0	+04 27 49	38.051	–0.042			3.7	
18 58 33.1	+04 07 41	37.763	–0.216	8.88	18585+0407	M	N,K
18 59 15.3	+01 08 29	35.194	–1.750	3.27	18592+0108	M	K
18 59 24.2	+04 08 21	37.871	–0.399	9.19	18593+0408	M	N,K
18 59 48.5	+01 14 26	35.346	–1.827			4.0	
19 00 44.7	+05 31 21	39.252	–0.056		19008+0530	M	N
19 01 02.9	+02 08 31	36.289	–1.686			4.1	
19 02 55.8	+07 28 33	41.235	0.367			3.8	
19 04 39.1	+07 34 15	41.517	0.033		19046+0734	M	N
19 04 44.5	+07 05 02	41.096	–0.213		19048+0705	3.8	
19 05 43.6	+06 47 15	40.947	–0.567			3.8	
19 06 29.9	+05 30 32	39.904	–1.331	2.1	19065+0529	M	N,P,S74
19 07 15.3	+08 25 11	42.568	–0.143			3.8	
19 07 25.8	+08 14 31	42.431	–0.264		19074+0814	9.6	
19 07 52.1	+09 01 08	43.169	0.002	11.70	19078+0901	M	K
19 08 06.3	+07 47 20	42.108	–0.623		19080+0748	3.8	
19 09 35.3	+00 02 00	44.264	0.100		19096+1001	3.5	
19 09 45.7	+08 47 13	43.182	–0.520	4.20	19097+0847	12.4	K
19 11 05.8	+10 48 40	45.125	0.136	7.14	19111+1048	3.4	K
19 11 47.1	+11 07 03	45.475	0.130	7.22	19117+1107	3.4	nd,K
19 11 59.5	+11 03 49	45.451	0.060	7.24	19120+1103	M	K
19 12 04.2	+09 17 11	43.890	–0.790		19120+0917	12.7	

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
19 12 42.0	+10 13 06	44.786	–0.490			3.7	
19 13 57.9	+11 13 43	45.824	–0.290		19139+1113	5.2	
19 15 06.0	+11 50 27	46.495	–0.247	6.31		4.0	K
19 17 32.7	+13 57 26	48.642	0.227	10.39	19175+1357	4.3	K
19 18 07.6	+13 49 45	48.596	0.042	9.88	19181+1349	8.1	K
19 19 58.2	+13 58 03	48.930	–0.286			M	N
19 20 07.8	+14 05 39	49.060	–0.260			3.9	
19 20 08.0	+14 01 20	48.997	–0.295		19201+1400	M	N
19 20 18.3	+15 24 14	50.232	0.326			2.3	
19 20 34.1	+14 25 53	49.407	–0.193	6.44		3.4	K
19 20 35.2	+14 03 10	49.076	–0.377		19205+1403	4.5	
19 20 43.3	+14 10 50	49.204	–0.345		19207+1410	M	
19 20 54.3	+14 21 40	49.384	–0.298		19209+1421	M	
19 21 21.5	+15 01 46	50.024	–0.076		19213+1501	6.1	
19 21 24.4	+14 24 40	49.486	–0.381			M	
19 21 35.8	+14 29 44	49.582	–0.381		19216+1429	4.3	
19 21 36.9	+14 19 41	49.437	–0.465		19216+1419	4.0	
19 21 52.8	+14 27 54	49.588	–0.456			4.9	
19 22 19.8	+20 41 36	55.114	2.422		19223+2041	3.3	S83
19 22 32.7	+16 03 12	51.060	0.162			3.5	
19 22 46.9	+17 21 29	52.233	0.736		19227+1721	2.2	
19 23 43.1	+14 50 04	50.125	–0.670		19238+1448	2.5	
19 23 44.6	+16 14 26	51.362	–0.001		19237+1614	3.8	
19 25 18.2	+17 37 19	52.753	0.335		19252+1737	3.0	
19 26 50.3	+17 54 47	53.184	0.155		19268+1754	5.9	
19 27 28.1	+18 21 00	53.639	0.235			3.3	
19 27 28.2	+16 45 06	52.240	–0.538			3.4	
19 29 04.3	+17 20 23	52.940	–0.588			3.8	
19 29 30.3	+18 36 01	54.092	–0.066		19294+1836	3.3	
19 37 29.8	+21 30 06	57.541	–0.276		19375+2130	2.8	
19 40 26.6	+23 42 44	59.796	0.237		19404+2342	2.8	
19 41 26.2	+23 16 17	59.529	–0.181			4.2	
19 44 13.9	+24 28 20	60.888	–0.127	6.25	19442+2427	2.1	nd,K
19 44 42.4	+25 05 02	61.470	0.090		19446+2505	M	
19 47 09.3	+26 44 25	63.176	0.460	5.20	19470+2643	3.9	K,S90
19 48 03.7	+26 20 45	62.941	0.084	2.9	19479+2620	2.2	P,S89
19 52 57.6	+27 05 09	64.140	–0.470	3.2	19529+2704	2.3	P,S93
19 57 09.2	+31 12 49	68.134	0.917		19571+3113	2.4	D
19 58 10.8	+35 09 52	71.603	2.824			2.1	
19 59 16.7	+33 03 51	69.942	1.517	12.44	19592+3302	2.3	K
19 59 51.3	+33 24 41	70.300	1.600	8.33	19598+3324	M	K,S100
20 15 27.3	+41 56 00	79.128	3.684	3.38		3.1	K
20 15 50.9	+36 36 04	74.764	0.614			3.4	
20 16 49.9	+40 47 00	78.323	2.822	4.35		3.3	K
20 17 20.0	+40 46 30	78.370	2.739	3.53	20173+4046	2.4	K
20 19 46.3	+37 21 35	75.834	0.402		20197+3721	8.6	
20 19 49.0	+37 16 18	75.767	0.344	5.37	20198+3716	M	K
20 20 38.8	+40 03 54	78.147	1.816			3.9	
20 21 47.4	+36 29 59	75.363	–0.423			4.9	
20 21 55.0	+41 26 58	79.418	2.417			1.9	
20 22 37.5	+40 02 46	78.350	1.496			5.0	
20 23 00.0	+39 56 00	78.300	1.372			5.3	
20 23 29.9	+37 13 30	76.152	–0.281	7.41		6.3	K
20 24 14.8	+40 00 40	78.502	1.223		20241+4000	6.9	
20 25 11.5	+41 46 30	80.039	2.108			3.7	
20 25 25.0	+39 16 11	78.032	0.607			2.6	
20 25 34.2	+37 12 46	76.383	–0.623	3.14	20255+3712	M	K,S106
20 26 00.1	+39 59 30	78.683	0.939			2.6	
20 26 15.0	+39 54 01	78.637	0.847			4.8	
20 26 21.9	+40 41 42	79.293	1.296	7.94	20264+4042	4.0	K

Table 1: *continued*

α	δ	l_{II}	b_{II}	d (kpc)	IRAS Name	Det. limit (Jy)	Remarks
20 27 47.4	+38 51 58	77.977	–0.003	4.44	20277+3851	9.7	K
20 29 24.9	+39 13 39	78.455	–0.043	4.64		4.5	K
20 29 47.4	+41 51 29	80.612	1.465			4.2	
20 29 51.7	+38 48 00	78.163	–0.367			4.4	
20 30 10.1	+42 58 29	81.551	2.074	3.81		3.7	K
20 30 13.3	+40 05 00	79.235	0.342			3.4	
20 30 16.5	+40 58 31	79.957	0.866	5.18		2.6	K
20 30 37.5	+43 31 00	82.036	2.330	3.43		3.0	K
20 30 41.7	+40 06 16	79.306	0.282		20306+4005	4.5	
20 30 59.9	+43 45 59	82.277	2.425			3.1	
20 31 17.4	+41 08 00	80.198	0.807	3.16		3.0	K
20 31 50.0	+43 52 29	82.454	2.369	4.02		3.1	K
20 31 52.4	+39 50 00	79.224	–0.061			3.2	
20 32 04.6	+45 30 00	83.783	3.308			2.4	
20 32 07.6	+41 12 00	80.346	0.721	10.15	20321+4112	2.5	K
20 32 28.7	+39 39 43	79.157	–0.257			1.9	
20 32 35.0	+39 06 31	78.727	–0.606	4.59		3.0	K
20 33 11.5	+40 23 32	79.822	0.074	4.24	20331+4024	2.6	K
20 33 17.4	+42 17 01	81.342	1.200			3.0	
20 33 19.9	+42 09 59	81.253	1.123			3.0	
20 33 20.1	+41 03 00	80.363	0.449		20333+4102	3.9	
20 33 29.9	+46 36 01	84.813	3.771	3.54		2.1	K
20 34 07.5	+40 27 29	79.982	–0.028	3.18		2.9	K
20 34 47.4	+40 31 00	80.105	–0.093		20346+4031	4.8	
20 35 09.9	+41 26 16	80.880	0.410		20350+4126	4.0	
20 35 25.0	+39 29 59	79.370	–0.806			3.0	
20 36 28.9	+42 00 20	81.480	0.561	2.32		2.8	K
20 37 14.0	+42 09 06	81.681	0.540	2.46		M	K
20 37 36.5	+41 09 18	80.936	–0.126	3.15		2.8	K
20 38 07.5	+42 02 01	81.689	0.337			3.9	
20 38 10.1	+41 04 50	80.942	–0.255			4.1	
20 39 10.1	+41 40 30	81.526	–0.037			3.2	
20 40 46.0	+42 45 56	82.566	0.405	3.98		2.4	K
20 43 52.4	+44 04 29	83.941	0.781	3.55		2.4	K
20 51 51.3	+44 34 59	85.242	0.004	5.96		2.3	K
20 51 57.4	+44 29 02	85.178	–0.074			2.8	
20 55 35.1	+43 34 59	84.918	–1.155			5.3	
21 10 45.5	+52 16 35	93.060	2.810	7.93	21108+5217	8.4	K
21 51 29.9	+47 02 30	94.394	–5.489			2.2	
22 17 43.5	+55 52 07	102.875	–0.721	5.45		5.6	K
22 45 51.7	+57 49 29	107.182	–0.953	3.88		2.9	K
22 47 30.5	+59 39 00	108.197	0.579	5.88	22475+5939	M	K,S146
22 56 37.6	+58 30 52	108.760	–0.952	5.12	22566+5830	M	K,S152
23 03 04.3	+59 58 20	110.106	0.044	5.31	23030+5958	M	K,S156
23 11 21.2	+61 13 45	111.525	0.818	6.26	23113+6113	3.4	K
23 13 21.3	+60 50 49	111.612	0.374	6.56	23133+6050	5.5	K
23 18 35.7	+60 55 39	112.237	0.226	4.18	23185+6055	3.0	K
23 31 31.9	+60 27 34	113.589	–0.721	4.20		3.6	K
23 50 27.0	+60 12 22	115.784	–1.573	3.93	23504+6012	2.0	K
23 58 59.6	+67 05 27	118.148	4.962	0.86		2.1	K