TABLE 1 (CONTINUED)

KN	NAME	R.A. (2000)	DEC (2000)	F (9 μm)	F (18 μm)	θ	MN_18	F(1.4 GHz)	F(5 GHz)	DIST	DIAM
		H:M:S	D:M:S	Jy	Jy	arcsec	arcsec	mJy	mJy	kpc	pc
263	G344.9−01.9	17 12 22.022	−42 30 41.24	0.487	9.329	–	4.58	–	–	–	–
264	G347.9−06.0	17 40 03.329	−42 24 05.58	–	0.202	–	3.04	–	–	–	–
267	G351.5−06.5	17 52 09.386	−39 32 14.52	–	0.229	–	2.45	–	–	–	–
273	G353.4−02.4	17 39 17.147	−35 46 58.88	0.248	–	–	–	–	–	–	–
276	G353.8−01.2	17 35 27.372	−34 47 42.22	–	0.474	–	2.83	8.2	–	–	–
286	G355.4+02.3	17 25 03.470	−31 28 38.50	–	0.533	–	3.2	10.4	–	–	–
287	G355.4−01.4	17 40 00.347	−33 35 32.29	–	0.34	–	3	8.7	–	–	–
294	G356.8−03.0	17 50 10.734	−33 14 17.97	–	0.436	–	3.03	4.2	–	–	–
295	G357.1+01.2	17 33 50.871	−30 42 36.75	0.206	0.967	–	3.38	11.3	–	–	–
300	G358.4+01.6	17 35 22.745	−29 22 17.40	–	0.452	–	2.91	5.5	–	–	–
301	G358.6−02.4	17 52 00.342	−31 17 49.92	–	0.665	–	3.37	12	–	–	–
308	G359.8+08.9	17 11 38.912	−24 07 32.87	0.755	6.889	–	4.13	–	–	–	–
310	G000.5+01.9	17 39 31.219	−27 27 46.77	–	0.53	–	3.11	6.8	–	–	–
316	G001.5+03.6	17 35 22.074	−25 42 46.48	–	0.934	–	3.45	12.2	–	–	–
318	G001.6+01.5	17 43 16.950	−26 44 17.54	–	0.539	–	3.14	9.8	–	–	–
326	G003.6+04.9	17 35 31.198	−23 11 47.62	–	0.213	–	2.57	4.6	–	–	–
333	G070.9+02.2	20 00 52.927	+34 28 22.18	0.153	3.084	–	4.04	–	–	–	–
335	G000.1−01.2	17 50 24.297	−29 25 18.70	–	2.05	–	3.64	–	–	–	–
339	G000.2−01.4	17 51 53.546	−29 30 53.18	3.23	3.541	–	3.75	–	–	–	–
340	G000.4+01.1	17 42 25.108	−27 55 35.95	–	1.157	–	4.13	23.6	–	–	–
341	G000.6−01.0	17 51 11.504	−28 56 26.16	0.493	–	–	–	–	–	–	–
345	G000.0+02.0	17 37 42.929	−27 49 09.55	–	1.557	–	3.61	6.2	–	–	–
359	H 1-11	17 21 17.693	−22 18 35.32	–	1.044	6	3.59	20.7	13	7.27	0.211
360	H 1-12	17 26 24.239	−35 01 41.26	–	30.05	<25	6.4	372	719	1.4	–
361	H 1-13	17 28 27.537	−35 07 31.63	–	27.492	14	6.16	474	620	1.39	0.094
363	H 1-15	17 28 37.616	−24 51 06.60	–	1.414	4.3	3.88	13.6	13	7.9	0.165
364	H 1-16	17 29 23.358	−26 26 04.39	0.272	–	2	–	34.7	58	–	–
366	H 1-18	17 29 42.759	−29 32 50.21	0.336	2.667	1.5	3.81	17.6	33	7.37	0.054
368	H 1-2	16 48 54.091	−35 47 09.01	2.425	15.806	1	4.94	14.3	62	–	–
369	H 1-20	17 30 43.799	−28 04 06.68	–	1.924	3.3	3.72	26.9	44	5.12	0.082
371	H 1-22	17 32 22.138	−37 57 23.81	–	1.517	<25	3.6	18.4	–	–	–
373	H 1-24	17 33 37.565	−21 46 24.78	–	1.172	5	3.67	5.1	15	7.32	0.177
374	H 1-26	17 36 29.743	−39 21 56.95	0.385	2.345	<25	5.18	67.1	–	–	–
375	H 1-27	17 40 17.926	−22 19 17.64	–	2.859	5.2	3.88	–	18	10.9	0.275
377	H 1-29	17 44 13.819	−34 17 33.05	0.174	–	<10	–	10.6	–	–	–
379	H 1-30	17 45 06.782	−38 08 49.48	–	0.556	<5	2.97	7	81	5.21	–
381	H 1-32	17 46 06.291	−34 03 46.25	0.266	–	1.1	–	3.4	37	9.09	0.048
382	H 1-33	17 47 49.387	−34 08 05.44	–	0.958	<10	3.5	15.8	12	–	–
383	H 1-34	17 48 07.572	−22 46 47.33	0.352	–	2	–	–	13	–	–
384	H 1-35	17 49 13.940	−34 22 52.96	1.709	19.148	2	4.86	18.4	72	6.03	0.058
385	H 1-36	17 49 48.172	−37 01 29.47	–	20.615	0.8	5.25	11.8	50	–	–
386	H 1-37	17 50 44.569	−39 17 25.98	–	0.508	–	3.56	8.5	–	–	–
388	H 1-39	17 53 21.003	−33 55 58.42	–	1.308	1.7	3.62	10.8	13	10.04	0.083
390	H 1-40	17 55 36.049	−30 33 32.08	1.255	10.494	3	4.48	8.1	31	7.84	0.114
391	H 1-41	17 57 19.145	−34 09 49.12	–	0.557	9.6	3.33	16.6	12	6.6	0.307
392	H 1-42	17 57 25.169	−33 35 42.94	–	1.769	5.8	3.77	34.5	40	4.82	0.136
393	H 1-43	17 58 14.430	−33 47 37.51	0.309	3.571	3	4.03	4	6	11.56	0.168
394	H 1-44	17 58 10.641	−31 42 56.08	–	0.484	<5	2.98	8	–	–	–
395	H 1-45	17 58 21.865	−28 14 52.20	5.23	2.443	<10	3.94	–	23.5	8.2	–
396	H 1-46	17 59 02.490	−32 21 43.42	0.303	3.205	1.2	3.94	18.3	43	7.11	0.041
397	H 1-47	18 00 37.596	−29 21 50.22	0.137	2.257	2.5	3.88	8.1	10	10.01	0.121
398	H 1-5	16 57 23.740	−41 37 57.88	1.631	–	–	–	–	–	–	–
399	H 1-50	18 03 53.461	−32 41 42.15	0.189	2.078	1.4	3.69	19.6	31	7.68	0.052
402	H 1-53	18 05 57.404	−26 29 41.50	–	0.651	<25	3.15	7.2	–	–	–
403	H 1-54	18 07 07.239	−29 13 06.35	0.192	3.092	2.5	3.87	12.7	31	8.01	0.097
404	H 1-55	18 07 14.542	−29 41 24.51	0.176	0.518	10	3.06	2.5	5.3	–	–
405	H 1-56	18 07 53.880	−29 44 34.26	–	0.894	3	3.37	8.3	7.8	10.98	0.16
407	H 1-58	18 09 13.835	−26 02 28.78	0.638	5.951	–	4.24	2.7	–	–	–
408	H 1-59	18 11 29.263	−27 46 15.69	–	0.317	6	2.99	3.4	4.2	11.12	0.323
410	H 1-60	18 12 25.155	−27 29 12.96	–	0.411	3.46	2.73	–	11.3	8.59	0.144
411	H 1-61	18 12 33.977	−24 50 00.28	0.427	–	<25	–	4.7	–	–	–
412	H 1-62	18 13 17.951	−32 19 42.74	0.123	1.979	–	3.78	11.9	–	–	–
413	H 1-63	18 16 19.336	−30 07 35.98	0.578	4.882	–	4.02	2.5	9	–	–
414	H 1-64	18 18 23.908	−23 24 57.15	–	0.297	<25	2.71	8.1	–	–	–
415	H 1-65	18 20 08.847	−24 15 05.09	0.195	2.52	2.5	3.75	5.9	10	10.23	0.124
416	H 1-66	18 24 57.539	−25 41 55.76	–	0.419	<10	3.53	10.4	6	9.5	–
417	H 1-67	18 25 04.976	−22 34 52.64	0.1	–	6	–	12.2	11.9	7.51	0.218
418	H 1-7	17 10 27.389	−41 52 49.42	1.893	13.029	–	4.72	–	–	–	–
419	H 1-8	17 14 42.902	−33 24 47.21	0.292	2.295	3.4	3.99	22.2	–	–	–
421	H 2-1	17 04 36.257	−33 59 18.75	0.967	8.184	2.4	4.23	51.5	61	5.84	0.068
422	H 2-10	17 27 32.848	−28 31 06.90	–	1.045	2	3.44	13.4	20	8.21	0.08
423	H 2-11	17 29 25.947	−25 49 06.64	0.248	–	1.5	–	11.5	27.7	–	–
425	H 2-13	17 31 08.084	−30 10 28.00	–	1.052	–	3.38	17.2	–	–	–
426	H 2-14	17 32 20.093	−39 51 25.60	–	0.326	15	3.7	5.2	4.9	–	–
430	H 2-18	17 43 28.751	−21 09 51.29	–	0.428	3.5	3.26	10.1	11	–	–
431	H 2-20	17 45 39.767	−25 40 00.04	–	1.474	3.5	3.66	13.1	16.3	7.5	0.127
432	H 2-22	17 47 33.926	−21 47 23.11	–	0.236	<8	2.3	5.4	–	–	–
433	H 2-23	17 48 57.994	−34 21 53.28	–	0.269	–	2.48	5.3	–	–	–
434	H 2-24	17 48 36.494	−24 16 34.26	–	3.535	4.9	4	4.5	13	7.77	0.185
437	H 2-27	17 51 50.576	−33 47 35.59	0.098	0.541	–	3	7.9	–	–	–
440	H 2-31	17 56 02.350	−28 14 11.36	–	0.877	–	3.37	5.3	–	–	–
442	H 2-33	17 58 12.535	−31 08 05.99	–	0.393	8	3.25	8.1	5	9.71	0.377
446	H 2-39	18 08 05.759	−28 26 10.50	–	0.208	–	2.43	4.9	–	–	–
450	H 2-43	18 12 47.953	−28 19 59.67	0.802	0.702	9	3.28	–	26.4	5.03	0.219
452	H 2-45	18 14 28.844	−24 43 38.35	–	0.317	4.447	2.82	13.2	–	–	–
454	H 2-48	18 46 35.149	−23 26 48.24	0.65	9.835	2	4.26	31.6	66	6.23	0.06