TABLE 2 (CONTINUED)

KN	NAME	R.A. (2000)	DEC (2000)	F (65 μm)	F (90 μm)	F (140 μm)	F (160 μm)	QUAL	DIAM	F (1.4 GHz)	F(5 GHz)	DIST	DIAM
		H:M:S	D:M:S)	Jy	Jy	Jy	Jy		arcsec	mJy	mJy	kpc	pc
270	G352.6−04.9	17 47 52.679	−37 48 03.10	0.685	0.733	–	1.812	1311	–	3.7	–	–	–
275	G353.6−03.6	17 44 35.434	−36 14 01.67	0.631	1.004	1.947	1.427	1311	–	–	–	–	–
294	G356.8−03.0	17 50 10.734	−33 14 17.97	4.956	2.522	0.54	4.026	1311	–	4.2	–	–	–
299	G358.3−07.3	18 11 39.900	−34 00 21.99	–	0.701	–	0.763	1311	–	–	–	–	–
302	G358.7+05.1	17 22 43.615	−27 13 36.67	7.125	4.881	3.383	2.801	3311	–	–	–	–	–
307	G359.4−08.5	18 19 26.331	−33 37 04.86	0.298	0.974	–	0.672	1311	–	4.5	–	–	–
310	G000.5+01.9	17 39 31.219	−27 27 46.77	5.529	3.087	3.93	10.456	1311	–	6.8	–	–	–
323	G003.1+04.1	17 37 20.167	−24 03 27.84	1.6	1.494	0.414	0.727	1311	–	5.1	–	–	–
326	G003.6+04.9	17 35 31.198	−23 11 47.62	0.551	1.164	2.137	–	1311	–	4.6	–	–	–
332	G035.4+03.4	18 43 36.599	+03 46 39.24	5.368	5.503	3.326	0.518	3311	–	5.1	–	–	–
359	H 1-11	17 21 17.693	−22 18 35.32	3.175	2.96	2.676	–	3311	6	20.7	13	7.27	0.21
367	H 1-19	17 30 02.546	−27 59 17.54	5.167	4.576	–	1.333	3311	1.4	11.6	26	8.19	0.06
368	H 1-2	16 48 54.091	−35 47 09.01	6.754	7.334	3.178	5.698	3331	1	14.3	62	–	–
369	H 1-20	17 30 43.799	−28 04 06.68	3.73	3.436	–	–	3311	3.3	26.9	43.9	5.12	0.08
372	H 1-23	17 32 46.897	−30 00 15.07	5.346	2.646	1.913	0.27	1311	2.6	24.5	34.8	6.12	0.08
373	H 1-24	17 33 37.565	−21 46 24.78	2.864	4.191	1.34	0.725	1311	5	5.1	15	7.32	0.18
375	H 1-27	17 40 17.926	−22 19 17.64	4.632	4.237	2.276	1.683	3311	5.2	–	18	10.9	0.27
376	H 1-28	17 42 54.066	−39 36 24.04	0.741	1.613	0.91	0.82	1311	–	5.4	–	–	–
378	H 1-3	16 53 31.347	−42 39 23.45	6.802	6.116	14.597	–	1311	15.8	–	–	1.36	0.1
379	H 1-30	17 45 06.782	−38 08 49.48	0.047	2.454	2.628	1.4	1311	<5	7	81.3	5.21	–
380	H 1-31	17 45 32.104	−34 33 55.32	1.182	1.808	3.421	2.872	1311	0.7	6	16	11.8	0.04
385	H 1-36	17 49 48.172	−37 01 29.47	3.996	3.046	1.295	–	1311	0.8	11.8	50	–	–
390	H 1-40	17 55 36.049	−30 33 32.08	8.689	7.947	3.121	2.002	3311	3	8.1	31	7.84	0.11
391	H 1-41	17 57 19.145	−34 09 49.12	1.409	2.46	–	1.307	1311	9.6	16.6	12	6.6	0.31
392	H 1-42	17 57 25.169	−33 35 42.94	1.873	2.163	1.065	1.6	1311	5.8	34.5	40	4.82	0.14
394	H 1-44	17 58 10.641	−31 42 56.08	3.517	3.355	–	–	3311	<5	8	–	–	–
396	H 1-46	17 59 02.490	−32 21 43.42	2.175	1.824	1.577	–	3311	1.2	18.3	43	7.11	0.04
399	H 1-50	18 03 53.461	−32 41 42.15	2.527	1.911	0.001	–	3311	1.4	19.6	31	7.68	0.05
404	H 1-55	18 07 14.542	−29 41 24.51	2.607	2.827	4.162	1.519	1311	10	2.5	5.3	–	–
405	H 1-56	18 07 53.880	−29 44 34.26	1.409	1.586	1.4	–	1311	3	8.3	7.8	10.98	0.16
408	H 1-59	18 11 29.263	−27 46 15.69	1.006	1.115	0.501	–	1311	6	3.4	4.2	11.12	0.32
412	H 1-62	18 13 17.951	−32 19 42.74	4.164	3.569	–	2.715	3311	–	11.9	–	–	–
413	H 1-63	18 16 19.336	−30 07 35.98	1.399	0.981	–	1.129	1311	–	2.5	9	–	–
416	H 1-66	18 24 57.539	−25 41 55.76	1.68	2.448	2.442	4.279	1313	<10	10.4	6	9.5	–
417	H 1-67	18 25 04.976	−22 34 52.64	1.245	1.916	2.312	–	1311	6	12.2	11.9	7.51	0.22
418	H 1-7	17 10 27.389	−41 52 49.42	–	42.37	33.76	10.955	131	–	–	–	–	–
429	H 2-17	17 40 07.428	−24 25 42.57	3.915	2.947	1.795	–	3311	4	8.2	10	8.88	0.17
437	H 2-27	17 51 50.576	−33 47 35.59	2.026	4.543	5.283	3.193	1311	–	7.9	–	–	–
438	H 2-29	17 53 16.794	−32 40 38.56	0.841	1.959	1.309	0.054	1311	–	2.6	–	–	–
442	H 2-33	17 58 12.535	−31 08 05.99	1.633	2.283	–	–	1311	8	8.1	5	9.71	0.38
443	H 2-35	18 00 18.259	−34 27 39.29	0.161	0.981	2.435	0.421	1311	–	–	–	–	–
444	H 2-36	18 04 07.936	−31 39 13.70	0.939	1.627	1.844	1.4	1311	–	3.4	–	–	–
449	H 2-42	18 12 23.255	−26 32 54.02	1.024	1.992	0.43	3.923	1311	–	3.1	–	–	–
453	H 2-46	18 18 37.444	−31 54 45.42	0.751	0.772	–	2.136	1311	25	–	–	–	–
454	H 2-48	18 46 35.149	−23 26 48.24	3.332	2.115	1.08	–	3311	2	31.6	66	6.23	0.06
456	H 2-8	17 24 45.766	−21 33 35.80	–	0.443	2.309	–	1311	–	4.8	–	–	–
457	H 3-29	04 37 23.484	+25 02 40.94	2.391	1.128	–	3.097	1311	21	18.3	18	3.4	0.35
463	HaTr 13	19 08 02.149	+02 21 24.25	0.226	1.281	0.982	1.832	1311	–	3.6	–	–	–
464	HaTr 14	19 09 13.670	+07 05 44.86	1.974	1.872	–	–	1311	–	–	–	–	–
465	HaTr 2	15 30 18.542	−61 01 38.79	0.808	1.883	1.534	–	1311	–	–	–	–	–
467	HaTr 4	16 45 00.155	−51 12 19.83	0.422	1.93	3.937	3.937	1331	–	–	–	–	–
474	Hb 12	23 26 14.814	+58 10 54.65	28.818	19.707	6.499	3.075	3331	0.8	–	45	10.46	0.04
475	Hb 4	17 41 52.763	−24 42 08.07	13.541	14.269	0.952	1.287	3311	7.3	157.6	170	2.68	0.09
477	Hb 6	17 55 07.023	−21 44 39.98	20.768	14.246	6.261	2.636	1311	6	190.5	243	2.45	0.07
479	He 1-1	19 23 46.875	+21 06 38.60	1.896	2.307	–	–	1311	8	16	14	–	–
480	He 1-2	19 26 37.757	+21 09 27.04	4.268	3.83	3.69	2.034	3311	4.7	14.6	15	–	–
481	He 1-3	19 48 26.422	+22 08 37.62	3.687	3.402	–	–	1311	8	53.5	–	–	–
482	He 1-4	19 59 18.014	+31 54 39.14	2.196	3.218	–	–	3311	–	16.1	–	–	–
484	He 1-6	20 17 21.424	+25 21 46.78	–	0.59	0.228	–	1311	22.4	5	20.3	2.91	0.32
486	He 2-102	13 58 13.866	−58 54 31.78	3.526	5.212	–	0.187	3311	9	–	33	3.77	0.16
487	He 2-104	14 11 52.077	−51 26 24.18	5.304	5.412	2.607	1.568	3311	5	–	15	–	–
488	He 2-105	14 15 24.803	−74 12 46.61	2.007	2.755	0.431	0.625	1311	31	–	14	2.67	0.4
490	He 2-108	14 18 08.889	−52 10 39.76	11.056	11.255	2.98	–	3311	11	–	32	3.49	0.19
491	He 2-109	14 20 48.916	−55 27 59.21	0.507	0.868	1.644	1.676	1311	7.4	–	15.8	6.41	0.23
492	He 2-11	08 37 08.445	−39 25 08.09	14.232	29.419	9.803	8.864	3333	65	343.6	444.6	0.77	0.24
494	He 2-112	14 40 30.924	−52 34 56.66	5.436	5.861	2.376	1.855	3311	14.6	–	82	2.36	0.17
495	He 2-113	14 59 53.523	−54 18 07.20	146.924	75.968	29.685	20.859	3333	–	–	115	–	–
496	He 2-114	15 04 08.800	−60 53 18.78	2.378	3.831	2.893	13.696	1331	36.6	–	11	2.8	0.5
497	He 2-115	15 05 16.775	−55 11 10.39	9.04	7.229	3.019	0.869	3311	3	–	156	3.91	0.06
499	He 2-117	15 05 59.193	−55 59 16.53	30.411	20.756	7.71	–	3331	5	–	267	2.69	0.07
503	He 2-123	15 22 19.360	−54 08 12.77	13.454	14.537	6.106	5.808	3331	4.6	–	110	3.59	0.08
504	He 2-125	15 23 36.326	−53 51 27.95	2.858	3.458	1.854	0.569	1311	3	–	20.4	6.96	0.1
505	He 2-128	15 25 07.841	−51 19 42.29	1.343	1.317	–	2.54	1311	5	–	40	–	–
506	He 2-129	15 25 32.677	−52 50 37.96	1.332	1.958	0.083	1.087	1311	1.6	–	35	7.85	0.06
507	He 2-131	15 37 11.210	−71 54 52.89	52.897	32.153	10.413	6.777	3331	6	–	325	2.2	0.06
508	He 2-132	15 38 01.182	−58 44 42.07	5.143	6.911	3.164	–	3311	17.8	–	25	3.02	0.26
509	He 2-133	15 41 58.788	−56 36 25.72	19.455	12.659	2.857	3.351	3311	<10	–	210	3.18	–
510	He 2-136	15 52 10.666	−62 30 46.94	–	1.052	–	–	1311	10	–	23	–	–
511	He 2-138	15 56 01.694	−66 09 09.23	37.174	27.055	8.317	5.173	3333	7	–	76	3.61	0.12
512	He 2-140	15 58 08.063	−55 41 50.13	11.771	8.42	–	0.219	1311	2.6	–	80	5.03	0.06
513	He 2-141	15 59 08.762	−58 23 53.15	2.406	2.797	0.987	1.007	3311	13.8	–	51	2.77	0.19
514	He 2-142	15 59 57.608	−55 55 32.89	8.916	8.153	1.037	0.116	1311	3.6	–	65	4.75	0.08
519	He 2-149	16 14 24.266	−54 47 38.82	–	1.02	–	–	1311	3	–	10	8.52	0.12
520	He 2-15	08 53 30.701	−40 03 42.08	8.855	13.475	7.766	8.121	3331	23.8	94.5	105	1.92	0.22
521	He 2-151	16 15 42.269	−59 54 00.96	4.698	3.035	–	–	3311	5	–	10	–	–
522	He 2-152	16 15 20.031	−49 13 20.76	59.168	34.701	25.057	26.453	1333	11	–	196	2.09	0.11