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
455	H 2-7	17 23 24.936	−28 59 06.05	–	0.702	4.2	3.47	11.3	9	9.18	0.187
457	H 3-29	04 37 23.484	+25 02 40.94	0.087	0.711	21	4.06	18.3	18	3.4	0.346
462	HaTr 11	19 02 59.373	+03 02 20.77	–	0.566	–	3.74	17	83	–	–
465	HaTr 2	15 30 18.542	−61 01 38.79	–	0.199	–	2.95	–	–	–	–
474	Hb 12	23 26 14.814	+58 10 54.65	11.885	40.599	0.8	6.06	–	45	10.46	0.041
476	Hb 5	17 47 56.187	−29 59 41.91	–	41.232	3.4	6.43	179.5	548	1.32	0.022
477	Hb 6	17 55 07.023	−21 44 39.98	1.144	–	6	–	190.5	243	2.45	0.071
478	Hb 7	18 55 37.950	−32 15 47.07	0.161	2.143	4	3.78	25.4	30	5.9	0.114
479	He 1-1	19 23 46.875	+21 06 38.60	–	0.611	8	3.4	16	14	–	–
480	He 1-2	19 26 37.757	+21 09 27.04	0.125	2.281	4.7	4.01	14.6	15	–	–
481	He 1-3	19 48 26.422	+22 08 37.62	0.12	–	8	–	53.5	–	–	–
483	He 1-5	20 11 56.057	+20 20 04.43	14.057	5.46	36	4.07	4.8	5.2	6.71	1.171
485	He 2-101	13 54 55.721	−58 27 16.46	1.096	1.054	<10	3.55	–	–	–	–
486	He 2-102	13 58 13.866	−58 54 31.78	0.215	1.276	9	4.09	–	33	3.77	0.164
487	He 2-104	14 11 52.077	−51 26 24.18	7.077	7.358	5	4.24	–	15	–	–
489	He 2-107	14 18 43.339	−63 07 09.48	0.155	4.631	10	4.49	–	65	2.97	0.144
490	He 2-108	14 18 08.889	−52 10 39.76	0.179	4.04	11	4.76	–	32	3.49	0.186
494	He 2-112	14 40 30.924	−52 34 56.66	0.271	3.3	14.6	3.93	–	82	2.36	0.167
495	He 2-113	14 59 53.523	−54 18 07.20	62.991	209.197	–	7.79	–	115	–	–
499	He 2-117	15 05 59.193	−55 59 16.53	1.558	20.941	5	5.32	–	267	2.69	0.065
500	He 2-118	15 06 13.731	−42 59 56.46	–	0.87	5	3.5	–	10	–	–
502	He 2-120	15 11 56.388	−55 39 46.67	–	0.567	27	4.07	–	26	2.51	0.329
503	He 2-123	15 22 19.360	−54 08 12.77	0.419	2.327	4.6	3.88	–	110	3.59	0.08
504	He 2-125	15 23 36.326	−53 51 27.95	0.109	1.87	3	3.84	–	20.4	6.96	0.101
505	He 2-128	15 25 07.841	−51 19 42.29	0.201	2.529	5	3.86	–	40	–	–
506	He 2-129	15 25 32.677	−52 50 37.96	0.143	1.474	1.6	3.59	–	35	7.85	0.061
507	He 2-131	15 37 11.210	−71 54 52.89	2.586	50.505	6	6.43	–	325	2.2	0.064
508	He 2-132	15 38 01.182	−58 44 42.07	0.232	1.382	17.8	4.82	–	25	3.02	0.261
509	He 2-133	15 41 58.788	−56 36 25.72	1.254	16.766	<10	5.03	–	210	3.18	–
510	He 2-136	15 52 10.666	−62 30 46.94	0.137	0.588	10	3.14	–	23	–	–
511	He 2-138	15 56 01.694	−66 09 09.23	1.015	21.099	7	5.5	–	76	3.61	0.123
512	He 2-140	15 58 08.063	−55 41 50.13	0.309	6.339	2.6	4.32	–	80	5.03	0.063
513	He 2-141	15 59 08.762	−58 23 53.15	0.151	1.255	13.8	4.26	–	51	2.77	0.185
514	He 2-142	15 59 57.608	−55 55 32.89	4.033	15.811	3.6	4.89	–	65	4.75	0.083
515	He 2-143	16 00 59.125	−55 05 39.74	0.854	8.233	5.2	4.34	–	120	3.32	0.084
516	He 2-145	16 08 58.902	−51 01 57.74	–	0.713	<25	5.98	–	–	–	–
518	He 2-147	16 14 01.045	−56 59 27.78	5.208	2.678	–	3.65	–	–	–	–
519	He 2-149	16 14 24.266	−54 47 38.82	–	0.542	3	2.96	–	10	8.52	0.124
520	He 2-15	08 53 30.701	−40 03 42.08	0.227	1.209	23.8	4.64	94.5	105	1.92	0.222
521	He 2-151	16 15 42.269	−59 54 00.96	0.616	12.148	5	4.62	–	10	–	–
522	He 2-152	16 15 20.031	−49 13 20.76	1.234	7.995	11	4.64	–	196	2.09	0.111
524	He 2-155	16 19 23.101	−42 15 35.98	0.223	0.721	14.6	3.72	–	70	2.47	0.175
525	He 2-157	16 22 14.264	−53 40 54.09	–	1.951	<5	3.89	–	30	6.24	–
526	He 2-158	16 23 30.605	−58 19 22.64	–	0.455	2	3.37	–	2.7	14.71	0.143
527	He 2-159	16 24 21.417	−54 36 02.82	–	0.303	10	2.52	–	25	3.9	0.189
528	He 2-161	16 24 37.786	−53 22 34.14	0.113	0.717	10	3.43	–	32	3.64	0.176
529	He 2-162	16 27 50.914	−54 01 28.36	0.25	0.927	<5	3.78	–	28	–	–
531	He 2-164	16 29 53.255	−53 23 15.37	0.226	1.529	16	4.6	–	97	2.17	0.168
533	He 2-169	16 34 13.328	−49 21 13.20	0.338	1.699	21.8	4.6	–	128	2.7	0.285
534	He 2-170	16 35 21.170	−53 50 11.11	0.16	1.675	5	3.8	–	15	–	–
535	He 2-171	16 34 04.240	−35 05 26.93	4.775	3.186	10	3.75	–	10	–	–
536	He 2-175	16 39 28.112	−36 34 16.41	0.183	–	6.6	–	19.2	26.8	4.58	0.147
538	He 2-182	16 54 35.167	−64 14 28.43	0.365	4.408	10	4.21	–	62	–	–
539	He 2-185	17 01 17.254	−70 06 03.35	–	0.506	10	3.17	–	18	–	–
540	He 2-186	16 59 36.064	−51 42 06.46	0.091	0.752	3	3.44	–	21	6.9	0.1
541	He 2-187	17 01 36.976	−50 22 57.49	–	0.549	6	3.65	–	–	–	–
543	He 2-21	09 13 52.823	−55 28 16.80	–	0.237	<10	2.46	–	16	8.21	–
545	He 2-25	09 18 01.308	−54 39 29.01	1.781	3.827	4.4	3.95	–	827.9	2.07	0.044
546	He 2-250	17 34 54.710	−26 35 56.92	–	0.728	5	3.4	15.3	15	7.01	0.17
547	He 2-26	09 19 27.476	−59 12 00.39	0.171	1.109	<10	3.54	–	40	1.91	–
548	He 2-262	17 40 12.814	−26 44 21.37	–	1.082	<10	3.46	24.1	26	6.64	–
549	He 2-28	09 22 06.825	−54 09 38.60	–	0.123	10	1.95	–	20	4.15	0.201
550	He 2-29	09 24 45.834	−54 36 15.45	–	0.326	14	3.07	–	24	3.41	0.231
551	He 2-306	17 56 33.706	−43 03 18.90	–	0.83	–	3.32	–	–	–	–
553	He 2-34	09 41 13.997	−49 22 47.18	8.941	6.16	<10	4.19	–	–	–	–
554	He 2-35	09 41 37.504	−49 57 58.71	–	1.009	5	3.61	–	20	5.61	0.136
555	He 2-36	09 43 25.538	−57 16 55.44	0.192	1.686	22	4.25	–	90	3.1	0.331
559	He 2-41	10 07 23.611	−63 54 30.06	–	0.393	<10	2.94	–	41	3.39	–
561	He 2-428	19 13 05.239	+15 46 39.80	–	0.331	8	2.99	26.7	7	6.16	0.239
562	He 2-429	19 13 38.422	+14 59 19.21	0.271	2.24	4.2	3.96	58.5	64.9	4.33	0.088
563	He 2-430	19 14 04.197	+17 31 32.92	0.255	–	1.7	–	18.2	40	7.36	0.061
564	He 2-432	19 23 24.821	+21 08 00.50	0.152	1.286	2.3	3.61	21.3	32	6.88	0.077
565	He 2-434	19 33 49.420	−74 32 58.66	–	1.035	10	3.42	–	–	–	–
566	He 2-436	19 32 06.701	−34 12 57.43	0.327	0.457	10	2.86	–	23	–	–
567	He 2-437	19 32 57.657	+26 52 43.35	2.839	5.478	–	4.11	6.6	–	–	–
568	He 2-440	19 38 08.403	+25 15 40.98	0.233	2.995	2.2	3.98	26.4	43	6.45	0.069
569	He 2-442	19 39 43.376	+26 29 33.05	14.02	7.485	<10	4.24	–	6	–	–
570	He 2-447	19 45 22.164	+21 20 04.03	0.951	6.286	1.2	4.21	22.9	60	7.63	0.044
571	He 2-459	20 13 57.898	+29 33 55.94	2.042	17.276	1.3	5.12	13.9	64	7.24	0.046
572	He 2-47	10 23 09.143	−60 32 42.21	1.4	22.347	5	5.53	–	170	–	–
574	He 2-5	07 47 20.022	−51 15 03.42	0.08	1.011	3	3.51	–	29	6.3	0.092
577	He 2-55	10 48 43.168	−56 03 10.21	–	0.324	<25	3.58	–	–	–	–
579	He 2-62	11 17 43.157	−70 49 32.41	0.075	0.692	<10	3.36	–	–	–	–
582	He 2-67	11 28 47.369	−60 06 37.28	0.224	1.375	5	3.64	–	41	–	–
583	He 2-68	11 31 45.427	−65 58 13.67	0.369	2.549	10	3.9	–	34	–	–
584	He 2-7	08 11 31.890	−48 43 16.71	0.102	0.596	44.6	3.27	–	47	2.91	0.629