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
524	He 2-155	16 19 23.101	−42 15 35.98	3.768	6.096	1.291	–	3311	14.6	–	70	2.47	0.17
525	He 2-157	16 22 14.264	−53 40 54.09	2.612	2.42	–	0.963	1311	<5	–	30	6.24	–
526	He 2-158	16 23 30.605	−58 19 22.64	1.124	0.807	–	0.634	1311	2	–	2.7	14.71	0.14
528	He 2-161	16 24 37.786	−53 22 34.14	6.164	4.563	1.665	–	1311	10	–	32	3.64	0.18
530	He 2-163	16 29 31.333	−59 09 25.08	0.548	0.936	–	–	1311	<25	–	3.4	5.08	–
531	He 2-164	16 29 53.255	−53 23 15.37	4.289	4.731	4.26	5.638	1311	16	–	97	2.17	0.17
532	He 2-165	16 30 00.057	−54 09 28.00	1.498	2.651	2.271	5.82	1311	50	–	15.9	2.2	0.53
534	He 2-170	16 35 21.170	−53 50 11.11	1.035	1.091	–	–	1311	5	–	15	–	–
536	He 2-175	16 39 28.112	−36 34 16.41	8.23	8.479	3.012	1.863	3331	6.6	19.2	26.8	4.58	0.15
537	He 2-18	09 08 40.050	−53 19 13.91	0.712	1.44	0.206	0.118	1311	11	–	–	–	–
538	He 2-182	16 54 35.167	−64 14 28.43	0.723	0.97	0.501	–	1311	10	–	62	–	–
539	He 2-185	17 01 17.254	−70 06 03.35	0.31	0.532	0.323	–	1311	10	–	18	–	–
540	He 2-186	16 59 36.064	−51 42 06.46	1.573	1.378	0.342	–	1311	3	–	21	6.9	0.1
541	He 2-187	17 01 36.976	−50 22 57.49	0.606	2.288	1.562	1.152	1311	6	–	–	–	–
545	He 2-25	09 18 01.308	−54 39 29.01	1.808	1.355	1.19	0.091	1311	4.4	–	827.9	2.07	0.04
546	He 2-250	17 34 54.710	−26 35 56.92	2.625	3.212	–	0.965	3311	5	15.3	15	7.01	0.17
549	He 2-28	09 22 06.825	−54 09 38.60	1.481	1.19	0.504	0.84	1311	10	–	20	4.15	0.2
551	He 2-306	17 56 33.706	−43 03 18.90	2.165	1.648	0.535	–	1311	–	–	–	–	–
553	He 2-34	09 41 13.997	−49 22 47.18	1.043	0.693	1.428	–	1311	<10	–	–	–	–
554	He 2-35	09 41 37.504	−49 57 58.71	1.402	1.463	–	–	1311	5	–	20	5.61	0.14
555	He 2-36	09 43 25.538	−57 16 55.44	3.776	5.187	1.768	1.416	3311	22	–	90	3.1	0.33
556	He 2-37	09 47 24.987	−48 58 11.96	0.111	1.566	–	–	1311	23	–	22.6	2.8	0.31
557	He 2-39	10 03 49.164	−60 43 48.26	0.69	0.666	–	1.18	1311	–	–	–	–	–
561	He 2-428	19 13 05.239	+15 46 39.80	2.444	3.763	0.304	–	1311	8	26.7	7	6.16	0.24
562	He 2-429	19 13 38.422	+14 59 19.21	5.302	5.489	1.651	–	3311	4.2	58.5	64.9	4.33	0.09
563	He 2-430	19 14 04.197	+17 31 32.92	4.256	4.174	1.445	0.975	3311	1.7	18.2	40	7.36	0.06
564	He 2-432	19 23 24.821	+21 08 00.50	1.213	1.211	0.805	1.393	1311	2.3	21.3	32	6.88	0.08
565	He 2-434	19 33 49.420	−74 32 58.66	2.155	0.77	0.869	–	1311	10	–	–	–	–
567	He 2-437	19 32 57.657	+26 52 43.35	8.747	9.473	6.01	3.948	3331	–	6.6	–	–	–
568	He 2-440	19 38 08.403	+25 15 40.98	2.7	2.87	0.518	0.509	3311	2.2	26.4	43	6.45	0.07
570	He 2-447	19 45 22.164	+21 20 04.03	4.171	4.547	6.443	4.375	1131	1.2	22.9	60	7.63	0.04
571	He 2-459	20 13 57.898	+29 33 55.94	35.529	24.038	8.141	5.802	3331	1.3	13.9	64	7.24	0.05
572	He 2-47	10 23 09.143	−60 32 42.21	23.166	16.144	9.242	4.43	3331	5	–	170	–	–
575	He 2-50	10 34 19.002	−53 41 03.75	1.386	1.491	1.105	–	1311	<25	–	11.3	4.54	–
576	He 2-51	10 35 45.821	−64 19 11.74	1.019	1.942	2.329	2.343	1311	9	–	57	3.23	0.14
577	He 2-55	10 48 43.168	−56 03 10.21	0.961	1.151	0.498	0.539	1311	<25	–	–	–	–
581	He 2-64	11 27 24.259	−57 17 58.99	0.779	0.495	2.263	0.248	1311	–	–	–	–	–
582	He 2-67	11 28 47.369	−60 06 37.28	3.437	4.045	1.748	1.044	3311	5	–	41	–	–
583	He 2-68	11 31 45.427	−65 58 13.67	1.823	1.576	0.778	0.445	1311	10	–	34	–	–
584	He 2-7	08 11 31.890	−48 43 16.71	1.741	2.074	0.648	–	1311	44.6	–	47	2.91	0.63
586	He 2-71	11 39 11.198	−68 52 09.14	0.973	0.816	1.06	1.173	1311	5	–	12	–	–
588	He 2-73	11 48 38.191	−65 08 37.33	4.998	4.438	2.214	–	3311	4	–	76	4.23	0.08
589	He 2-76	12 08 25.433	−64 12 09.32	–	3.741	1.738	4.622	1311	–	–	–	–	–
590	He 2-78	12 09 10.196	−58 42 37.44	0.664	0.842	1.869	1.298	1311	–	–	–	–	–
591	He 2-81	12 23 01.237	−64 01 45.96	5.655	4.455	–	–	1311	<25	–	–	–	–
593	He 2-83	12 28 43.997	−62 05 35.05	13.117	8.492	1.805	2.953	3311	–	–	–	–	–
594	He 2-84	12 28 46.822	−63 44 37.22	–	3.755	6.61	9.376	1311	–	–	–	–	–
596	He 2-86	12 30 30.426	−64 52 05.58	18.48	14.073	3.369	–	3311	3.6	–	125	3.85	0.07
598	He 2-9	08 28 27.988	−39 23 40.27	5.928	4.829	0.147	1.568	3311	4.4	135.6	194.8	3.11	0.07
599	He 2-90	13 09 36.252	−61 19 35.96	12.683	9.68	7.373	11.11	1311	10	–	25	–	–
600	He 2-96	13 42 36.150	−61 22 29.18	18.266	13.075	5.562	3.139	3311	–	–	–	–	–
601	He 2-97	13 45 22.394	−71 28 56.13	1.942	1.843	–	–	1311	5	–	30	–	–
602	He 2-99	13 52 30.683	−66 23 26.49	8.545	7.715	3.001	2.34	3311	17	–	18	3.4	0.28
603	He 3-1333	17 09 00.932	−56 54 48.25	174.846	94.412	34.594	29.428	1333	–	–	26	–	–
606	Hf 39	10 53 59.586	−60 26 44.31	28.91	22.101	13.034	10.185	3331	–	–	–	–	–
607	Hf 48	11 03 55.979	−60 36 04.57	2.802	2.693	–	7.749	1311	–	–	–	–	–
608	Hu 1-1	00 28 15.614	+55 57 54.71	2.45	2.793	3.616	3.719	1311	10	28	26	3.86	0.19
609	Hu 1-2	21 33 08.349	+39 38 09.57	2.478	2.558	2.059	1.414	3311	6.5	107	155	2.53	0.08
610	Hu 2-1	18 49 47.562	+20 50 39.46	4.192	3.208	2.134	–	3311	1.8	42.6	110	4.52	0.04
611	IC 1295	18 54 37.206	−08 49 39.08	0.714	2.886	2.997	0.009	1311	100	45.9	44	1.18	0.57
612	IC 1297	19 17 23.459	−39 36 46.40	3.558	4.067	0.836	–	3311	7	59.4	68.9	3.75	0.13
613	IC 1454	22 42 24.997	+80 26 31.96	0.582	0.57	–	–	1311	34	3.3	1.3	5.29	0.87
614	IC 1747	01 57 35.896	+63 19 19.36	5.61	5.495	0.416	4.799	3311	13	85.8	124	2.23	0.14
615	IC 2003	03 56 21.984	+33 52 30.59	2.384	2.129	–	–	1311	10	54.8	30	3.89	0.19
616	IC 2149	05 56 23.908	+46 06 17.32	8.351	7.08	3.29	1.772	3331	8.4	177	280	2.03	0.08
617	IC 2165	06 21 42.775	−12 59 13.96	4.002	3.607	–	–	1311	9	180	188	2.47	0.11
618	IC 2448	09 07 06.261	−69 56 30.74	3.367	3.231	0.917	0.015	3311	10	–	73	3.41	0.17
619	IC 2501	09 38 47.213	−60 05 30.92	10.743	9.401	2.776	0.924	3331	2	–	261	2.09	0.02
620	IC 2553	10 09 20.856	−62 36 48.40	10.367	9.642	3.572	2.955	3311	9	–	92	2.85	0.12
621	IC 2621	11 00 20.111	−65 14 57.77	16.66	13.745	6.657	2.474	3331	5	–	195	2.94	0.07
622	IC 289	03 10 19.273	+61 19 00.91	7.28	8.816	1.371	0.208	3311	36.8	152	170	1.18	0.21
623	IC 351	03 47 33.143	+35 02 48.50	0.94	1.23	1.56	1.662	1311	7	31.9	27	4.45	0.15
624	IC 3568	12 33 06.834	+82 33 50.29	4.75	4.54	2.027	–	3311	18	94.1	95	2.47	0.22
626	IC 4191	13 08 47.343	−67 38 37.67	14.074	12.272	3.336	0.74	3331	14	–	172	1.95	0.13
627	IC 4406	14 22 26.278	−44 09 04.35	18.454	21.94	16.635	15.527	3333	20	–	110	1.5	0.15
628	IC 4593	16 11 44.545	+12 04 17.06	13.84	11.52	3.349	1.929	3311	12.8	90.6	92	2.42	0.15
629	IC 4634	17 01 33.572	−21 49 32.77	8.034	6.439	2.37	–	3311	5.5	116	100	3.47	0.09
630	IC 4637	17 05 10.506	−40 53 08.44	9.044	4.84	31.528	6.032	1331	18.6	–	132.5	2.29	0.21
631	IC 4642	17 11 45.025	−55 24 01.47	5.784	5.526	2.109	1.953	3311	16.6	–	60	2.52	0.2
633	IC 4673	18 03 18.408	−27 06 22.61	9.902	9.916	6.94	6.241	1311	16	53.4	62	3.12	0.24
634	IC 4699	18 18 32.024	−45 59 01.70	0.68	1.065	–	–	1311	5	–	20	4.91	0.12
636	IC 4846	19 16 28.220	−09 02 36.57	2.221	1.882	0.336	0.547	1311	2.9	38.7	43	5.72	0.08
637	IC 4997	20 20 08.741	+16 43 53.71	6.372	4.577	1.158	2.358	3311	2	30.1	127	5.45	0.05
638	IC 5117	21 32 31.027	+44 35 48.53	13.535	11.489	3.659	0.543	3111	1.5	34.1	210	5.01	0.04
639	IC 5217	22 23 55.725	+50 58 00.43	3.748	3.111	1.901	0.711	3311	6.5	50.4	163	2.71	0.09
640	IC 972	14 04 25.863	−17 13 40.84	0.633	0.604	0.214	0.676	1311	47	3.9	6.8	2.87	0.65