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
644	J 900	06 25 57.275	+17 47 27.19	5.565	4.194	2.942	1.558	3311	6	107.8	100	3.29	0.1
651	KFL 13	18 12 44.988	−25 44 23.85	0.222	1.359	–	1.112	1311	–	4	3.5	–	–
652	KFL 14	18 13 01.106	−29 25 15.59	0.088	0.977	0.676	–	1311	–	–	1.5	–	–
660	KFL 9	18 07 19.381	−31 42 56.95	–	0.838	–	–	1311	–	2.8	3.1	–	–
666	K 1-14	17 42 36.757	+21 27 02.06	0.454	0.708	0.813	0.763	1311	47	–	–	–	–
669	K 1-17	19 03 37.362	+19 21 22.60	0.61	1.071	0.621	2.994	1311	45	4.6	–	–	–
672	K 1-21	08 04 14.193	−34 16 07.32	0.272	0.796	–	–	1311	29	6.5	5	3.88	0.55
681	K 2-16	16 44 49.050	−28 04 04.56	22.836	17.837	4.856	1.122	3331	–	–	–	–	–
684	K 2-5	17 54 26.179	−12 48 35.95	0.181	0.551	2.464	2.452	1311	24.6	4	3	–	–
686	K 3-1	18 23 21.721	+03 36 27.78	0.22	0.637	0.399	4.204	1311	5	5.4	5	8.31	0.2
687	K 3-11	18 41 07.311	−08 55 58.97	8.769	4.539	1.898	14.47	3111	3	14.5	17	7.33	0.11
693	K 3-18	19 00 34.829	−02 11 57.62	4.782	4.264	–	–	3311	3.5	–	11	13.98	0.23
695	K 3-2	18 25 00.576	−01 30 52.64	2.934	1.956	–	–	3311	2.8	25.9	31	6.37	0.09
696	K 3-20	19 02 10.154	−01 48 45.31	1.358	1.085	0.791	–	1311	–	6.3	–	–	–
697	K 3-21	19 02 40.327	+14 28 50.36	0.15	0.373	–	0.189	1311	–	–	–	–	–
699	K 3-24	19 12 05.820	+15 09 04.47	1.402	1.896	1.19	1.693	1311	6.2	8.5	–	–	–
700	K 3-26	19 14 39.178	+00 13 36.29	1.422	1.442	–	–	1311	–	6.4	0.5	–	–
702	K 3-29	19 15 30.561	+14 03 49.83	5.471	5.005	–	–	1311	1	13.9	65	8.07	0.04
703	K 3-3	18 27 09.338	+01 14 26.88	5.058	7.101	1.615	2.432	3311	10	35.9	34	3.43	0.17
704	K 3-30	19 16 27.691	+05 13 19.47	0.539	1.423	4.218	1.382	1311	3.3	12.1	23	6.46	0.1
705	K 3-31	19 19 02.666	+19 02 20.85	1.665	1.718	–	–	1311	1.5	16.8	39	7.83	0.06
708	K 3-35	19 27 44.036	+21 30 03.83	37.657	19.471	4.673	0.634	3311	1.7	14.5	60	6.56	0.05
709	K 3-36	19 32 39.557	+07 27 51.57	0.342	1.393	1.147	2.954	1311	–	3.1	0.2	–	–
710	K 3-37	19 33 46.749	+24 32 27.09	0.797	0.821	0.198	1.414	1311	2.5	14.4	17	7.93	0.1
711	K 3-38	19 35 18.354	+17 13 00.71	3.674	4.207	4.376	5.177	3311	5	28.7	31	5.09	0.12
712	K 3-39	19 35 54.469	+24 54 48.20	3.351	2.565	0.402	1.241	3311	1	3.6	11	13.35	0.06
713	K 3-4	18 31 00.227	+02 25 27.35	3.694	2.055	4.661	0.696	1311	21	17	21	–	–
714	K 3-40	19 36 21.828	+23 39 47.93	3.452	3.892	–	–	3311	4	17.1	20	6.18	0.12
717	K 3-43	19 40 25.908	+18 49 14.20	0.482	0.69	0.122	–	1311	3	4.8	0.4	–	–
720	K 3-49	19 54 00.702	+33 22 12.95	1.097	1.077	–	–	1311	–	5.5	7	34.5	–
721	K 3-5	18 31 45.833	+04 05 09.12	1.543	1.481	2.463	2.296	1311	10	6.7	3	7.11	0.34
723	K 3-52	20 03 11.435	+30 32 34.15	35.941	24.008	10.002	8.825	3331	0.7	16.9	65	9.42	0.03
724	K 3-53	20 03 22.475	+27 00 54.73	5.133	4.756	0.601	–	3311	0.9	10	69	9.27	0.04
726	K 3-55	20 06 56.210	+32 16 33.60	5.551	7.453	7.527	6.486	1311	8.2	86.6	90	2.96	0.12
728	K 3-57	20 12 47.679	+34 20 32.52	2.474	3.289	1.827	–	1311	6.3	46.8	60	3.72	0.11
729	K 3-58	20 21 58.324	+29 59 22.15	2.219	3.014	2.792	1.481	1311	4.8	5.4	–	–	–
730	K 3-6	18 33 17.490	+00 11 47.19	5.499	4.908	4.12	2.52	3311	0.7	10.4	55	10.2	0.03
732	K 3-61	21 30 00.710	+54 27 27.45	1.973	1.628	–	0.663	1311	6	16.6	14	5.73	0.17
733	K 3-62	21 31 50.203	+52 33 51.64	4.669	3.505	–	–	3311	2.5	59.5	115	4.62	0.06
734	K 3-63	21 39 11.976	+55 46 03.94	0.395	1.098	1.335	–	1311	7	8.5	29	–	–
735	K 3-64	04 13 27.255	+51 51 00.92	–	0.392	0.082	0.596	1311	–	–	–	–	–
737	K 3-66	04 36 37.243	+33 39 29.87	1.272	0.594	0.104	0.766	1311	2.1	15.4	18	8.42	0.09
738	K 3-67	04 39 47.905	+36 45 42.85	1.832	1.82	–	–	1311	2.2	33.3	42	6.49	0.07
740	K 3-69	05 41 22.147	+39 15 08.09	1.857	2.087	2.649	–	3311	0.5	2.9	0.4	13.87	0.03
741	K 3-7	18 34 13.601	−02 27 36.41	4.976	4.56	–	–	1311	6.3	29.5	30	4.52	0.14
742	K 3-70	05 58 45.350	+25 18 43.86	1.236	1.558	2.457	–	1311	1.6	4.4	6	–	–
746	K 3-76	20 25 04.865	+33 34 50.70	2.488	2.112	–	3.736	1311	0.2	5.1	12	–	–
747	K 3-78	20 45 22.710	+50 22 39.92	1.991	2.624	0.09	1.142	1311	3.8	14.9	15	6.85	0.13
750	K 3-82	21 30 51.636	+50 00 06.96	2.461	3.525	2.515	1.426	3311	24	35.6	30	2.49	0.29
751	K 3-83	21 35 43.877	+50 54 16.94	1.27	1.835	–	–	1311	5	4.7	6.5	7.71	0.19
752	K 3-84	21 38 49.006	+46 00 27.81	0.705	0.608	0.535	–	1311	–	2.7	–	–	–
754	K 3-88	23 12 15.494	+64 39 17.73	0.599	0.948	–	0.494	1311	–	7.1	0.3	–	–
755	K 3-90	01 24 58.628	+65 38 36.14	1.083	0.569	–	–	1311	8.5	12.4	13.9	4.6	0.19
757	K 3-92	02 03 41.171	+64 57 37.88	0.237	0.527	–	0.724	1311	13	–	2	7.11	0.45
759	K 3-94	03 36 08.086	+60 03 46.29	0.364	1.022	1.299	0.377	1311	10	6.9	5.5	5.98	0.29
761	K 4-19	19 13 22.624	+03 25 00.30	2.142	1.463	0.425	–	3311	–	–	–	–	–
764	K 4-41	19 56 34.027	+32 22 12.96	2.439	2.5	0.831	0.145	3311	3	11.5	15	7.59	0.11
765	K 4-47	04 20 45.157	+56 18 11.57	5.138	5.585	3.408	1.143	1331	7.8	–	7.7	22.46	0.85
766	K 4-48	06 39 55.879	+11 06 30.69	3.627	3.673	0.833	–	3311	2.2	11.8	14	8.86	0.09
768	K 4-53	20 42 16.744	+37 40 25.58	3.45	5.024	0.89	0.592	3311	–	34.4	–	–	–
769	K 4-55	20 45 10.021	+44 39 14.58	0.211	1.688	–	–	1311	–	6.2	–	–	–
775	KjPn 6	22 49 02.175	+67 01 38.89	0.518	0.873	1.165	1.764	1311	–	8	–	–	–
779	LoTr 10	14 46 20.239	−61 13 35.37	4.579	2.985	2.254	2.351	1311	–	–	–	–	–
782	LoTr 7	14 15 24.025	−67 31 55.87	0.13	0.861	1.249	1.025	1311	–	–	–	–	–
787	Lo 11	16 03 22.211	−36 00 53.73	0.205	1.758	1.073	–	1311	–	2.7	3.5	–	–
790	Lo 16	17 35 41.798	−40 11 26.20	3.656	10.988	4.495	10.058	3311	–	89.9	–	–	–
797	Lo 9	15 42 13.340	−47 40 46.33	0.121	0.63	–	0.09	1311	–	–	–	–	–
798	MA 13	18 30 30.388	−07 27 38.29	10.933	5.667	–	–	3311	–	28.7	–	–	–
799	MA 2	18 15 13.391	−06 57 12.20	1.006	1.304	0.076	0.792	1311	–	7.4	–	–	–
802	M 1-1	01 37 19.430	+50 28 11.50	0.993	0.51	–	1.437	1311	4.5	14	8	7.27	0.16
803	M 1-11	07 11 16.693	−19 51 02.87	18.8	15.084	3.463	1.214	3311	2.2	25.9	113	4.9	0.05
804	M 1-12	07 19 21.471	−21 43 55.46	3.723	2.383	1.515	–	3311	1.8	21.9	41	7.13	0.06
805	M 1-13	07 21 14.952	−18 08 36.91	2.662	4.368	3.749	–	1311	10	18.9	15	4.51	0.22
806	M 1-14	07 27 56.510	−20 13 22.89	2.101	1.844	1.666	0.876	3311	4.7	59.1	60	4.23	0.1
807	M 1-16	07 37 18.955	−09 38 49.67	8.731	7.022	7.089	6.625	3331	3.6	31.3	31	5.71	0.1
808	M 1-17	07 40 22.206	−11 32 29.81	3.93	3.522	2.095	3.194	3311	2.5	18.3	17	8.23	0.1
811	M 1-2	01 58 49.675	+52 53 48.57	1.513	1.075	0.416	0.094	1311	0.5	–	10	–	–
812	M 1-22	17 35 10.239	−18 34 20.41	2.072	1.918	–	2.497	1311	6	7.4	3.5	11.92	0.35
813	M 1-23	17 37 22.003	−18 46 41.87	2.195	3.146	2.712	–	1311	–	14.1	–	–	–
814	M 1-24	17 38 11.588	−19 37 37.64	7.928	7.466	0.478	0.707	3311	<10	43.5	–	–	–
815	M 1-25	17 38 30.307	−22 08 38.88	6.244	6.016	0.689	–	3311	3.2	39.9	57	4.93	0.08
819	M 1-30	17 52 58.946	−34 38 22.99	5.714	5.292	–	–	3311	3.5	23.4	31	5.9	0.1
822	M 1-33	17 58 58.794	−15 32 14.79	6.185	7.632	–	3.584	3311	4	49	60	4.63	0.09
823	M 1-34	18 01 22.193	−33 17 43.08	2.006	3.779	1.363	7.131	1311	11.2	13.6	14.7	5.95	0.32
826	M 1-38	18 06 05.765	−28 40 29.28	–	3.022	–	–	1311	3.5	14.9	24	6.58	0.11
828	M 1-4	03 41 43.428	+52 17 00.28	2.201	2.263	–	–	3311	6	77.8	90	3.39	0.1