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
829	M 1-40	18 08 25.994	−22 16 53.25	44.078	20.96	–	7.625	3311	4.5	163.3	208	2.83	0.06
831	M 1-42	18 11 05.028	−28 58 59.33	5.007	7.279	8.013	4.503	3331	9	28.3	28.5	4.89	0.21
833	M 1-44	18 16 17.365	−27 04 32.47	5.194	5.412	6.768	2.805	1131	4	9.4	9	9.24	0.18
835	M 1-46	18 27 56.339	−15 32 54.43	19.466	12.055	3.57	4.934	3311	11.5	78.1	81	2.58	0.14
836	M 1-47	18 29 11.154	−21 46 53.43	1.007	1.099	–	–	1311	5.5	11.7	14	5.95	0.16
837	M 1-48	18 29 29.991	−19 05 44.58	1.291	2.036	2.169	1.771	1311	4.8	5	6	7.57	0.18
838	M 1-5	05 46 50.000	+24 22 02.32	2.046	1.733	0.522	–	1311	2.3	41.1	71	5.49	0.06
839	M 1-50	18 33 20.886	−18 16 36.86	2.416	3.361	0.749	0.299	1311	5.6	35.4	50	4.12	0.11
842	M 1-53	18 35 48.267	−17 36 08.71	3.355	4.38	4.325	0.782	3331	6	19.6	8	3.93	0.11
843	M 1-54	18 36 08.357	−16 59 57.02	5.805	6.572	5.373	4.726	3331	13	35.5	53	3.09	0.19
845	M 1-56	18 37 46.250	−17 05 46.55	3.028	3.273	0.56	3.358	3311	1.5	14.6	22	9.48	0.07
847	M 1-58	18 42 56.979	−11 06 53.10	5.187	4.822	–	0.323	3311	6.4	37.7	60	3.69	0.11
849	M 1-6	06 35 45.140	−00 05 37.37	3.831	2.361	3.46	–	3111	3	54.4	86	4.7	0.07
850	M 1-60	18 43 38.107	−13 44 48.64	6.538	6.621	0.146	1.54	3311	2.5	35.1	48	5.81	0.07
851	M 1-61	18 45 55.072	−14 27 37.93	11.311	9.759	–	1.401	3311	1.8	32.5	97	5.59	0.05
853	M 1-63	18 51 30.935	−13 10 36.81	1.535	1.661	1.588	–	1311	4.2	8.4	10.2	7.32	0.15
854	M 1-64	18 50 02.090	+35 14 36.10	0.761	0.51	0.321	2.018	1311	17	4.3	2.4	6	0.49
855	M 1-65	18 56 33.639	+10 52 10.05	2.434	1.681	1.962	0.76	3311	4	21	23	5.94	0.12
856	M 1-66	18 58 26.247	−01 03 45.70	2.414	2.583	–	14.087	1311	2.7	45.7	59	5.39	0.07
857	M 1-67	19 11 30.881	+16 51 38.21	26.235	28.609	16.751	8.822	3333	120.4	217.6	250	0.69	0.4
858	M 1-69	19 13 53.961	+03 37 41.90	3.234	3.032	–	–	3311	–	31.4	–	–	–
859	M 1-7	06 37 20.955	+24 00 35.38	3.427	5.261	4.004	2.22	3331	11	18.5	13	4.5	0.24
860	M 1-71	19 36 26.927	+19 42 23.99	14.339	11.593	3.032	4.86	1311	3	83.8	204	–	–
861	M 1-72	19 41 33.975	+17 45 17.71	3.039	2.61	–	0.131	3311	0.7	5.3	30	12.54	0.04
862	M 1-73	19 41 09.323	+14 56 59.37	6.896	7.01	2.241	–	3311	6	47.7	43	4.17	0.12
863	M 1-74	19 42 18.874	+15 09 08.16	2.335	1.682	–	–	1311	1	7.9	29	10.15	0.05
865	M 1-77	21 19 07.360	+46 18 47.24	8.792	7.776	1.68	0.532	3311	8	29.4	25	4.29	0.17
866	M 1-78	21 20 44.809	+51 53 27.88	843.838	742.643	243.538	250.943	1133	6	363.5	1103.9	1.62	0.05
867	M 1-79	21 37 01.500	+48 56 02.62	1.384	3.435	2.012	1.02	1311	31	21.8	19	2.62	0.39
868	M 1-8	06 53 33.795	+03 08 26.96	2.242	3.569	2.483	0.837	3311	18.4	16.3	23	3.06	0.27
869	M 1-80	22 56 19.806	+57 09 20.68	0.845	0.859	–	–	1311	8	17.9	25	4.29	0.17
870	M 1-9	07 05 19.204	+02 46 59.16	1.085	0.68	–	0.802	1311	2.3	22.4	27	7.22	0.08
871	M 2-10	17 14 07.022	−31 19 42.59	3.438	3.612	–	0.79	3311	2.2	11.6	9.1	10.71	0.11
872	M 2-11	17 20 33.252	−29 00 38.66	0.775	1.457	1.927	1.417	1311	2.2	17.4	22	7.32	0.08
873	M 2-12	17 24 01.451	−25 59 23.16	3.449	2.817	–	1.752	3311	4.4	10.3	12.9	–	–
875	M 2-14	17 41 57.252	−24 11 15.64	7.255	7.444	0.303	–	3311	2.2	22.4	39.1	–	–
876	M 2-15	17 46 54.449	−16 17 24.80	2.663	3.981	0.105	–	3311	7.4	18.7	12.5	5.37	0.19
877	M 2-16	17 52 34.362	−32 45 51.10	1.819	4.33	0.702	–	1311	2.5	20.4	24.8	5.86	0.07
881	M 2-2	04 13 15.045	+56 56 58.08	3.482	3.28	–	0.761	3311	6.5	52	54	3.66	0.12
886	M 2-24	18 02 02.881	−34 27 47.07	3.003	3.345	0.489	0.747	3311	6.8	3.2	3	11.79	0.39
889	M 2-27	18 03 52.588	−31 17 46.54	5.258	5.361	1.533	–	3311	3.8	22.5	50	5.65	0.1
892	M 2-30	18 12 34.414	−27 58 11.59	1.596	2.289	3.75	2.127	1311	3.5	13.9	14	8.1	0.14
893	M 2-31	18 13 16.026	−25 30 04.97	3.561	3.598	–	0.951	3311	4	39.6	51	4.91	0.1
895	M 2-33	18 15 06.534	−30 15 32.89	1.963	1.768	2.255	0.189	1331	5	11.9	12	8.52	0.21
896	M 2-34	18 17 15.947	−23 58 54.51	1.342	2.897	–	–	1311	<25	4.8	–	–	–
897	M 2-35	18 17 37.195	−31 56 46.86	–	0.643	–	0.424	1311	–	–	–	–	–
898	M 2-36	18 17 41.418	−29 08 19.59	3.903	3.904	0.449	1.042	3311	6.8	22.6	13	6.99	0.23
899	M 2-37	18 18 38.352	−28 08 01.00	0.83	1.565	2.636	–	1331	–	–	–	–	–
901	M 2-39	18 22 01.148	−24 10 40.18	2.212	1.762	0.729	–	3311	3.2	7.2	8	10.21	0.16
902	M 2-4	17 01 06.231	−34 49 38.58	3.778	3.978	0.977	–	3311	2	24.5	32	7.15	0.07
903	M 2-40	18 21 23.851	−06 01 55.79	7.267	7.246	3.168	–	1311	5.5	45.5	33	4.67	0.12
904	M 2-41	18 22 34.379	−30 43 29.66	1.289	1	0.666	2.018	1311	–	3	–	–	–
905	M 2-42	18 22 32.020	−24 09 28.40	1.337	1.655	1.41	–	1311	3.9	9.6	14	7.83	0.15
906	M 2-43	18 26 40.048	−02 42 57.63	13.475	9.881	4.454	0.769	3331	1.5	20.4	237	5	0.04
907	M 2-44	18 37 36.908	−03 05 55.96	5.521	5.483	–	2.237	1311	8	48.3	54	3.45	0.13
909	M 2-46	18 46 34.620	−08 28 01.85	2.976	4.938	2.008	2.894	3311	4.4	13.1	12	6.48	0.14
910	M 2-47	19 13 34.559	+04 38 04.45	3.707	4.756	0.071	0.869	3311	6	38.3	45	4.12	0.12
913	M 2-5	17 02 19.069	−33 10 05.01	5.407	5.084	2.977	–	3311	5	14.1	12	7.69	0.19
914	M 2-50	21 57 41.814	+51 41 39.01	0.367	0.487	–	0.47	1311	4.6	8.2	6.5	8.07	0.18
915	M 2-51	22 16 03.890	+57 28 33.75	2.498	5.809	7.035	6.729	3331	39.2	27.2	40.6	1.88	0.36
917	M 2-53	22 32 17.720	+56 10 26.12	1.772	2.662	1.949	1.464	1311	18	14.6	11	3.64	0.32
918	M 2-54	22 51 38.923	+51 50 42.50	4.945	3.546	0.724	0.357	3311	–	5.4	8	14.61	–
919	M 2-55	23 31 52.708	+70 22 10.11	1.845	3.756	3.575	1.759	1331	41	25.4	19	2.31	0.46
921	M 2-7	17 05 13.729	−30 32 18.46	1.162	1.162	1.019	–	1311	<25	6	7	8.55	–
924	M 3-1	07 02 49.980	−31 35 31.50	0.68	1.457	0.27	1.05	1311	11.2	25.7	24	3.78	0.21
925	M 3-10	17 27 20.152	−28 27 51.15	2.65	2.658	–	2.107	1311	3.1	35.2	29	6.33	0.1
926	M 3-12	17 36 22.634	−21 31 12.22	2.522	2.64	0.961	0.396	3311	7.5	11.2	12.5	6.98	0.25
927	M 3-13	17 41 36.594	−22 13 02.46	1.684	1.432	–	–	1311	<7	–	–	–	–
933	M 3-20	17 59 19.318	−28 13 48.05	1.786	1.353	–	–	1311	4	16.2	40	5.3	0.1
934	M 3-21	18 02 32.324	−36 39 12.24	2.846	2.546	1.57	0.155	3311	<5	15.6	30	5.57	–
935	M 3-22	18 02 19.238	−30 14 25.38	1.334	1.319	0.941	0.998	1311	6.4	10.1	8.7	8.45	0.26
937	M 3-24	18 07 53.914	−25 24 02.71	5.998	3.891	0.071	–	3311	<25	17.4	–	–	–
938	M 3-25	18 15 16.967	−10 10 09.47	10.367	9.618	3.429	10.727	3311	1.5	25	76	6.89	0.05
940	M 3-27	18 27 48.273	+14 29 06.06	1.087	0.606	2.032	–	1311	1	–	53.2	8.55	0.04
942	M 3-29	18 39 25.772	−30 40 36.71	0.337	0.899	0.928	0.985	1311	8.2	7.6	18.7	5.86	0.23
943	M 3-3	07 26 34.228	−05 21 52.16	0.185	0.596	0.466	–	1311	12.2	–	5.6	5.46	0.32
944	M 3-30	18 41 14.938	−15 33 43.58	2.824	3.184	–	–	3311	17.2	8.5	7	3.97	0.33
946	M 3-32	18 44 43.127	−25 21 33.85	2.932	2.875	3.04	0.488	3311	7.5	12.2	12	7.06	0.26
947	M 3-33	18 48 12.131	−25 28 52.39	2.216	1.695	–	–	1311	6	9.8	7.5	8.94	0.26
948	M 3-34	19 27 01.897	−06 35 04.63	2.664	2.402	0.475	0.162	1311	8	29.6	29	4.12	0.16
949	M 3-35	20 21 03.769	+32 29 23.86	4.837	3.65	–	–	3311	1.5	29.5	140	5.62	0.04
950	M 3-36	17 12 39.152	−25 43 37.39	1.387	1.603	1.946	2.054	1311	3.2	4.9	3.5	13.92	0.22
952	M 3-38	17 21 04.459	−29 02 59.21	6.63	5.961	0.778	0.384	3311	1.8	7.6	21	8.29	0.07
953	M 3-39	17 21 11.505	−27 11 38.13	22.638	24.194	7.809	1.158	3331	19	279.4	280	1.7	0.16
954	M 3-4	07 55 11.398	−23 38 12.46	1.061	1.155	0.983	0.47	1311	13.5	6.3	2.4	6.58	0.43
955	M 3-40	17 22 28.272	−27 08 42.40	5.041	4.717	3.036	2.794	3331	2.6	15.6	17	8.22	0.1