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
1173	Sa 1-5	17 11 27.372	−47 25 01.58	–	0.364	–	2.4	–	–	–	–
1175	Sa 1-8	18 50 44.312	−13 31 02.18	–	1.15	5.6	3.8	13.5	11	6.33	0.172
1178	Sa 2-237	17 44 42.282	−15 45 11.45	0.703	2.588	–	4	5.4	–	–	–
1179	Sa 3-134	18 29 19.823	−15 07 39.97	0.083	0.927	–	3.54	2.7	–	–	–
1185	ShWi 2-5	18 03 53.660	−29 51 21.89	0.468	0.8	–	3.16	–	–	–	–
1191	Sn 1	16 21 04.421	−00 16 10.54	–	0.426	3	2.95	10.4	7	9.42	0.137
1193	Sp 3	18 07 15.793	−51 01 10.41	–	1.411	35.6	5.04	–	61	1.75	0.302
1196	StWr 4-10	16 02 13.042	−41 33 35.94	–	0.373	–	2.85	–	–	–	–
1198	Ste 2-1	10 11 57.662	−52 38 17.09	–	0.257	–	2.91	–	–	–	–
1201	SwSt 1	18 16 12.237	−30 52 08.71	9.268	52.915	1.3	6.25	26.7	216	3.79	0.024
1203	Tc 1	17 45 35.298	−46 05 23.81	1.197	5.695	15	5.81	–	801	1.39	0.101
1207	Te 1580	17 43 39.442	−25 36 42.51	–	0.658	–	3.35	11.3	–	–	–
1208	Te 2022	17 42 42.541	−29 51 34.65	–	46.919	–	9.09	–	–	–	–
1209	Te 2111	17 48 28.465	−24 41 25.07	–	0.627	–	3.32	20.7	–	–	–
1212	Th 2-A	13 22 33.854	−63 21 00.96	0.457	1.866	23	5.33	–	60	2.07	0.231
1214	Th 3-10	17 24 40.846	−30 51 59.47	0.153	1.635	2	3.5	21.6	29.5	7.11	0.069
1216	Th 3-12	17 25 06.093	−29 45 16.87	–	0.825	1.8	3.34	2.6	3.5	–	–
1217	Th 3-13	17 25 19.341	−30 40 41.79	–	4.774	2	3.99	7.4	14.3	–	–
1218	Th 3-14	17 25 44.060	−26 57 47.69	0.122	2.248	1.4	3.8	5.8	4	–	–
1221	Th 3-19	17 28 41.787	−28 27 19.32	–	0.967	2	3.4	9.9	4.2	14.64	0.142
1222	Th 3-23	17 30 21.340	−29 10 12.57	–	0.847	–	3.18	46.2	–	–	–
1224	Th 3-25	17 30 46.716	−27 05 59.12	–	0.841	2	3.4	14.9	18	8.77	0.085
1226	Th 3-27	17 35 58.467	−24 25 29.15	–	1.729	3.2	3.69	14.4	13.5	–	–
1228	Th 3-32	17 35 15.533	−28 07 01.70	–	1.842	–	3.73	10.2	–	–	–
1229	Th 3-33	17 35 48.123	−27 43 20.38	–	2.064	–	4.01	4.2	–	–	–
1230	Th 3-35	17 38 42.168	−28 42 45.33	0.259	2.482	–	3.8	10.7	–	–	–
1232	Th 3-55	17 30 58.838	−31 01 05.73	–	1.201	–	3.65	9.8	6.1	–	–
1234	Th 4-1	17 46 20.804	−20 13 48.08	0.227	–	<10	–	–	–	–	–
1235	Th 4-10	17 57 06.599	−18 06 43.43	–	0.562	–	2.94	4.3	–	–	–
1238	Th 4-3	17 48 37.390	−22 16 48.79	–	1.015	–	3.53	2.7	–	–	–
1239	Th 4-6	17 50 57.220	−18 46 48.13	–	0.332	–	2.81	5.9	6.1	–	–
1240	Th 4-7	17 52 22.569	−21 51 13.43	–	0.276	7	2.89	8.8	18.4	–	–
1241	Th 4-9	17 56 00.589	−19 29 26.60	0.595	1.13	–	3.41	3.1	–	–	–
1244	V-V 3-5	18 36 32.291	−19 19 28.01	0.152	0.693	–	3.67	11.6	10	–	–
1250	VBe 3	15 52 59.209	−56 24 27.19	–	0.196	–	2.44	–	–	–	–
1251	VY 2-1	18 27 59.603	−26 06 48.29	–	2.003	3.7	3.81	32.4	37	–	–
1252	Vd 1-1	16 42 33.429	−38 54 31.83	0.149	–	<10	–	6.8	–	–	–
1253	Vd 1-2	16 46 45.141	−38 36 58.10	0.253	4.186	–	3.98	2.7	–	–	–
1255	Vd 1-4	16 50 25.324	−39 08 18.87	0.253	0.556	–	3.09	4.2	–	–	–
1256	Vd 1-5	16 51 33.575	−40 02 56.01	–	0.139	–	2.62	3.7	–	–	–
1257	Vd 1-6	16 54 27.327	−38 44 11.23	–	0.643	–	3.21	11.2	–	–	–
1259	Ve 26	08 43 28.087	−46 06 39.72	1.509	13.141	–	4.86	–	–	–	–
1260	Vo 1	06 59 26.405	−79 38 47.20	17.523	47.264	–	6.18	–	–	–	–
1261	Vo 2	08 16 10.000	−39 51 50.67	0.145	1.134	–	3.69	60.9	–	–	–
1263	Vo 4	13 53 23.072	−60 33 47.40	–	0.849	–	3.61	–	–	–	–
1264	Vy 1-1	00 18 42.167	+53 52 20.03	0.133	0.761	6	3.66	19.8	28.9	5.34	0.155
1265	Vy 1-2	17 54 22.994	+27 59 57.99	0.105	0.786	4.6	3.3	11.1	–	–	–
1266	Vy 1-4	18 54 01.899	−06 26 19.81	–	1.182	4.5	3.9	19.7	22	6.01	0.131
1267	Vy 2-2	19 24 22.229	+09 53 56.66	7.85	56.233	0.6	6.47	5.9	50	9.82	0.029
1268	Vy 2-3	23 22 57.952	+46 53 58.24	–	0.38	4.6	3.29	6.5	3	9.95	0.222
1272	WeSb 4	18 50 40.302	−01 03 11.16	–	0.566	–	3.71	4.3	–	–	–
1287	WhMe 1	19 14 59.755	+17 22 46.01	7.89	13.232	–	4.79	–	–	–	–
1291	Wray 16-128	13 24 21.922	−57 31 19.29	–	0.898	–	4.08	–	–	–	–
1293	Wray 16-199	16 00 22.002	−48 15 35.29	–	0.974	–	3.49	–	–	–	–
1298	Wray 16-286	17 33 00.666	−36 43 52.54	–	3.591	–	3.87	10.7	–	–	–
1303	Wray 16-93	11 30 48.339	−59 17 04.63	–	0.248	–	2.86	–	–	–	–
1306	Wray 17-18	08 23 53.825	−45 31 10.70	–	0.311	–	2.88	–	–	–	–
1311	Y-C 2-5	08 10 41.628	−20 31 32.16	–	0.176	–	2.55	7.1	4.5	–	–

The longer wave FIS identifications are listed in Table 2, where apart from the Kerber et al. (2003) number, and PNe names and coordinates (Columns 1–4), we include photometry at 65, 90, 140 and 160 μm (Columns 5–8). The data have been assigned four levels of quality FQUAL, where FQUAL = 0 corresponds to "non-detections"; FQUAL = 1 implies that the source was not confirmed; FQUAL = 2 is for sources which are confirmed, but for which fluxes are unreliable; and FQUAL = 3 is for high quality fluxes, where the source is confirmed and the flux is reliable. We list sources for which at least one of the four channels has a FQUAL value of 3, and for these cases, include all of the fluxes corresponding to FQUAL = 1–3. As an example, the detection at 90 μm may have been assigned a FQUAL value of 3, but FQUAL factors for the other three channels (65, 140 and 160 μm) may be as low as 1. However, although this photometric listing is relatively complete, and provides more and less reliable results, we have used only FQUAL = 3 fluxes for the analysis below. The FQUAL values for the 65, 90, 140 and 160 μm channels are consecutively indicated in Column 9, whilst the remaining columns define the radio fluxes, distances and diameters described above.

The noise in these results again derives from absolute uncertainties in the fluxes, and relative errors deriving from a variety of instrumental causes, in-