Table 1 : optically known M and C stars

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*5	...	00 35 04.2	-74 36 17	0.30	0.22	-	-	-0.5	< -0.1	1	JHKL, Ce(+?), nvar, V=14.6 [3,7]
*44	...	00 46 15.6	-73 39 56	0.11:	0.11:	4.1	C	-0.3	$+1.2$	1	SkKM 25 (K/M?, V=13.5)
*57	...	00 47 42.8	-73 43 04	0.19	1.11	14.0	27.0	$+0.5$	$+0.7$	3	SkKM 47 ??? (K/M?) [5]
59	...	00 47 57	-73 19	0.19:	0.11:	2.5	C	-0.6	$+1.0$	1	SkKM 50 (K/M?, V=13.5)
139	...	00 59 06	-73 07	0.19	0.11:	0.4	C	-0.6	$+0.2$	1	HV 11417 (M5e)
140	...	00 59 10	-71 55	0.19	-	C	C	< -0.3	$-$	2	HV 11423 (M0Iab, B=12.5)
*185	...	01 07 27.8	-71 40 06	0.41	0.44	-	-	-0.3	< -0.4	1	HV 12956 (M5e) [3]
143	...	04 53 58	-69 03	0.11	0.17:	-	-	-0.1	$< +0.0$	1	WOH SG061 (M0, I=13.9, P=857) [i,w]
*153	...	04 54 24.6	-68 49 02	0.30	0.17:	-	-	-0.6	$< +0.0$	1	SP 30-6 (M8, V=13.4, P=728) [i,L,w]
*181	...	04 55 18.4	-68 25 15	7.07	11.21	4.1	10.4:	-0.1	-0.8	3	WOH G064 (M7.5, I=12.4, P=930, OH) [i,1,2,5,6]
*183	...	04 55 20.5	-69 33 53	0.67	0.67	2.1:	C	-0.3	$+0.1$	1	WOH SG071 (M2, R=12.2) [i,7]
*253	...	04 58 08.7	-70 13 27	0.59	0.44	-	-	-0.4	< -0.4	1	HV 2255 (M4, V=13.2, P=830) [d,g,i,j,l,L,7]
*383	048	05 04 15.9	-67 20 27	0.56	0.56	-	-	-0.3	< -0.5	1	HV 888 (M3/4Ia, V=12.3, P=850) [d,e,i,l,L,o,q,v]
*425	...	05 05 53.8	-68 43 04	0.26	0.17:	-	-	-0.5	$< +0.0$	1	HV 11977 (M1+, V=13.8) [i,L]
482	...	05 08 12	-68 29	0.15	0.11	3.7	4.2	-0.4	$+1.1$	1	WORC 90 (C?, I=12.8) [D]
*517	...	05 09 31.8	-65 25 35	0.15:	0.22:	-	-	-0.2	< -0.1	1	HV 12185 (M1, V=12.7) [i,L]
*612	043	05 12 49.6	-67 23 08	0.26	0.33	-	-	-0.2	< -0.3	1	HV 2360 (M2/4Ia, V=13.8, P=409) [d,e,i,l,L,o,q,r,v]
*663	036	05 14 53.4	-67 30 36	0.26	0.44	0.8:	C	-0.1	-0.1	1	HV 916 (M3Ia, V=12.6, P=743) [d,e,i,l,L,q,v]
*728	...	05 17 03.4	-69 27 09	0.48	0.33:	8.3:	C	-0.5	$+1.0$	1	WOH G255 (M, I=12.1) [i]
833	...	05 20 42	-66 36	0.22	-	-	-	< -0.3	$-$	1	WOH G278 (M3S, V=15.6) [i,r]
869	...	05 21 50	-69 33	0.15:	0.11:	-	-	-0.5	$< +0.2$	1	HV 12017 (M1, V=12.6) [i,L]
*932	108	05 23 35.7	-65 44 35	0.41	0.22	0.8:	8.3:	-0.6	$+0.2$	3,1	HV 12793 (M3/4, I=11.2) [i,v,4,7]
*976	...	05 24 45.0	-69 41 30	1.04	2.77	C	C	$+0.1$	$-$	2	WOH SG264 (M2, V=13.3) [i,L,5]
*1033	129	05 26 08.4	-66 14 34	0.56	0.78:	8.3:	C	-0.2	$-$	3,1	WOH SG281 (M3, V=11) [i,r,v]
*1038	...	05 26 11.5	-66 09 27	0.37:	0.56:	C	C	-0.1	$-$	2	WOH SG282 (M2, V=14.2) [i,L]
*1059	...	05 26 42.8	-69 13 17	0.33	0.22:	-	-	-0.5	< -0.1	1	HV 2532 (M4, V=13.4, P=650) [i,l,L,o]
....	052	05 27 33.5	-67 17 28	0.15	-	-	-	< -0.2	$-$	2	HV 5845 (M1Ia, V=12.7) [d,i,L,v]
....	073	05 27 36.5	-66 56 04	0.18	0.15	-	-	-0.4	$< +0.1$	1	HV 963 (M2/3I, V=12.6) [i,l,L,q,v,7]
*1103	...	05 28 07.4	-69 15 45	0.30	0.22	-	-	-0.5	< -0.1	1	SP 47-14 (M1, V=12.9) [i,L,7]
1107	065	05 28 15	-67 02	0.19	0.11:	0.4:	2.1:	-0.6	$-$	3,2	HV 5854 (M3/4.5I, V=12.7, P=524) [g,i,l,L,n,o,q,v]
1121	...	05 28 40	-70 14	0.19:	0.11	4.1	6.2:	-0.6	$+1.2$	1	WOH G351 (M, I=12.4) [i]
*1125	...	05 28 40.6	-68 09 32	0.19	0.22	-	-	-0.3	< -0.1	1	HV 2561 (M0Ia, V=12.5) [d,i,L,o]
1145	...	05 29 20	-69 09	0.15	0.22:	C	C	-0.2	$-$	2	HV 5870 (M5, V=14.3, P=627) [d,g,i,j,l,L,o]
1155	069	05 29 30	-66 58	0.19	0.22	-	-	-0.3	< -0.1	1	HV 2586 (M1/3.5I, V=13.1, P=487) [g,i,l,L,o,v]
*1163	...	05 29 50.4	-69 11 25	0.44	0.22:	0.8:	-	-0.6	$-$	1	SP 46-39 (M1Ia, V=10.6) [a,d,e,i,L,o]
*1170	049	05 29 59.9	-67 20 44	0.19	0.22	-	-	-0.3	< -0.1	1	SP 45-34 (M1Ia +B?, V=12.1) [a,d,e,i,L,v,7]
*1172	...	05 30 01.4	-68 59 32	0.26	0.11	-	-	-0.7	$< +0.2$	1	SP 46-44 (M1Ia, V=11.7) [a,d,e,i,L,o,r,7]
*1190	046	05 30 25.8	-67 22 23	0.48	0.22	-	-	-0.7	< -0.1	1	HV 2595 (M1Ia, V=12.4) [a,d,e,i,L,o,7]
*1212	...	05 31 06.4	-69 18 02	0.22	0.11:	C	C	-0.6	$-$	1	HV 2604 (M1, V=13.0, P=664) [g,i,l,L,o]
*1223	...	05 31 23.5	-69 20 51	0.37	0.22	2.1	6.2	-0.5	$+0.6$	3	HV 12998 (M1, I=10.5) [i,L,7]
*1234	089	05 31 35.4	-66 31 52	0.33	0.22:	-	-	-0.5	< -0.1	1	HV 990 (M2I, V=12.6) [i,L,v,7]
*1238	101	05 31 41.5	-66 04 53	0.41	0.44	-	-	-0.3	< -0.4	1	WOH SG374 (M6, V=14.8) [i,L,v,4,7]
1241	087	05 31 51	-66 43	0.11:	0.17:	-	-	-0.1	$< +0.0$	1	SP 52-1 (M3/4I, V=12.9) [i,L,v,7]
*1281	005	05 32 45.1	-67 57 08	0.41	0.56	-	-	-0.2	< -0.5	1	HV 996 (M4/5I, V=13.7, P=760) [d,i,l,L,q,v]
*1294	078	05 33 08.3	-66 50 05	0.26	0.11:	-	-	-0.7	$< +0.2$	1	HV 12437 (M0.5/2, V=14.0, P=403) [i,l,L,q,v]
*1304	063	05 33 29.8	-67 06 17	0.37	0.22	-	-	-0.5	< -0.1	1	HV 5933 (M4I, V=11.9) [d,i,L,o,v,7]
1306	...	05 33 30	-69 09	0.19:	-	-	-	< -0.3	$-$	2	RMMP 600 (M?, V=13.9) [L]
1360	062	05 35 20	-67 05	0.19	0.11:	-	-	-0.6	$< +0.2$	1	HV 2700 (M1/2Iab, V=13.3) [d,i,L,q,v,7]
1364	...	05 35 25	-67 46	0.11	0.22	-	-	$+0.0$	< -0.1	1	HV 1001 (M4/5.5, V=14.7, P=590) [d,e,i,l,Lq]
*1366	068	05 35 30.0	-66 57 53	0.33	0.22	-	-	-0.5	< -0.1	1	WOH SG425 (M3I, V=11.8) [i,v,7]
*1399	067	05 36 27.8	-66 57 25	0.33	0.33	-	-	-0.3	< -0.3	1	HV 1004 (M3/5.5I, V=13.1, P=555) [e,i,l,L,q,v]
1458	...	05 38 30	-69 18	0.37:	C	C	C	$-$	$-$	2	RMMP 716 (M, V=14.1) [L]
*1470	...	05 38 57.4	-69 22 08	2.11	2.22	C	C	-0.3	$-$	2	WOH SG453 (M0.5, V=13.3) [i,5]
*1543	...	05 41 10.4	-69 23 41	0.26	-	-	-	< -0.4	$-$	1	RMMP 749 (M?, V=13.8) [L]
*1553	...	05 41 22.9	-69 19 58	0.37	0.22:	C	C	-0.5	$-$	1	HV 1017 (M2I, V=13.2) [d,i,L]
*1559	...	05 41 34.3	-69 00 13	0.15:	0.33	C	C	$+0.0$	$-$	2	HV 5999 (M1, V=13.4) [i,L]
*1602	135	05 43 18.6	-67 28 56	0.15	0.22:	0.8:	C	-0.1	$+0.2$	3	(V=13.8) [v,7]
*1799	...	05 57 07.3	-68 27 44	0.33	0.11:	-	-	-0.8	$< +0.2$	1	WOH G639 (M, I=11.5) [i]
*1823	...	06 06 55.7	-72 38 26	0.26:	-	-	-	< -0.4	$-$	1	WOH SG532 (M4, I=12.1) [i]

Notes to Tables 1 and 2 : WOH G352 is also very close to LI-LMC 1125. LI-SMC 61 (PSC00483–7347) was not selected because it is mentioned as slightly extended in Schwering & Israel; note that Whitelock et al. (1989) mention that this object could also be a pre-main-sequence star. LI-LMC 1341 is near a nebulosity.

Reference codes [ ] : a, Westerlund, 1961. D, Westerlund et al., 1978. d, Humphreys, 1979. e, Glass, 1979. g, Feast et al., 1980. i, Westerlund et al., 1981. j, Catchpole & Feast, 1981. l, Wood et al., 1983. L, Rebeirot et al., 1983. n, Glass & Reid, 1985. o, Elias et al., 1985. q, Reid et al., 1988. r, Lundgren, 1988. v, Reid et al., 1990. 1, Elias et al., 1986. 2, Wood et al., 1986. 3, Whitelock et al., 1989. 4, Reid, 1991. 5, Wood et al., 1992. 6, Roche et al., 1993. 7, Zijlstra et al., 1995.

Source name codes : SkKM, Sanduleak, 1989. SP, Sanduleak & Philip, 1977. WORC, Westerlund, Olander, Richer, & Crabtree, 1978. WOH (SG for supergiants candidates in Table I, G for giants candidates in Table II), Westerlund, Olander, & Hedin, 1981. RMMP, Rebeirot, Martin, Mianes, Prevot, et al., 1983. GRV, Reid, Glass, and Catchpole, 1988. SHV, Hughes, 1989; Hughes & Wood, 1990.

Additional names (Tab.1): LI-LMC 0143 : SHV0453582-690242; LI-LMC 0153 : WOH SG066 = RMMP 045 = SHV0454257-684856; LI-LMC 0253 : WOH SG097 = RMMP 087; LI-LMC 0383 : WOH SG140 = SP 29-33 = RMMP 151; LI-LMC 0425 : WOH SG157 = RMMP 183; LI-LMC 0517 : SP 35-1 = WOH SG179 = RMMP 215; LI-LMC 0612 : SP 37-24 = WOH SG193 = RMMP 239; LI-LMC 0663 : SP 37-35 = WOH SG204 = RMMP 256; LI-LMC 0869 : SP 47-6 = WOH SG241 = RMMP 308; LI-LMC 0932 : WOH SG257; LI-LMC 0976 : RMMP 339; LI-LMC 1038 : RMMP 358; LI-LMC 1059 : SP 46-16 = WOH SG287 = RMMP 364; TRM 052 : SP 45-16 = WOH SG299 = RMMP 383; TRM 073 : SP 45-18 = WOH SG301 = RMMP 384; LI-LMC 1103 : WOH SG306 = RMMP 390; LI-LMC 1107 : HV 5854 = SP 45-23 = WOH SG313 = RMMP 401; LI-LMC 1125 : SP 46-32 = WOH SG319 = RMMP 408; LI-LMC 1145 : SP 47-17 = WOH SG331 = RMMP 432; LI-LMC 1155 : WOH SG337 = RMMP 444; LI-LMC 1163 : SP 46-39 = WOH SG338 = RMMP 448; LI-LMC 1170 : WOH SG343 = RMMP 468 = R 108; LI-LMC 1172 : WOH SG341 = RMMP 462; LI-LMC 1190 : SP 45-38 = WOH SG349 = RMMP 482; LI-LMC 1212 : SP 47-20 = WOH SG358 = RMMP 505; LI-LMC 1223 : SP 47-22 = WOH SG369 = RMMP 519; LI-LMC 1234 : SP 51-6 = WOH SG371 = RMMP 531; LI-LMC 1238 : RMMP 539; LI-LMC 1241 : WOH SG375 = RMMP 545; LI-LMC 1281 : SP 46-59 = WOH SG388 = RMMP 575; LI-LMC 1294 : WOH SG395 = RMMP 589 = GRV0533-6650; LI-LMC 1304 : SP 52-18 = WOH SG401 = RMMP 606; LI-LMC 1360 : SP 52-29 = WOH SG422 = RMMP 656; LI-LMC 1364 : WOH SG421 = RMMP 655; LI-LMC 1366 : SP 52-32 ??; LI-LMC 1399 : SP 52-35 = WOH SG432 = RMMP 683; LI-LMC 1553 : SP 54-34 = WOH SG467 = RMMP 753; LI-LMC 1559 : SP 54-40 = WOH SG473 = RMMP 761;

Table 2 : infrared AGB stars or SGs

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*61	...	00 48 22.1	-73 47 48	0.78	0.53	0.9:	C	−0.5	−0.1	3	JHKL [3]
*119	...	00 55 24.8	-73 51 29	0.44	0.22	C	C	−0.6	−	1	JHKL, P=800 [3]
*1825	...	04 28 41.9	-69 37 15	0.22	0.17	-	-	−0.4	< +0.0	1	JHKL [7]
*1844	...	04 37 27.3	-68 31 10	0.19	0.17	-	-	−0.4	< +0.0	1	JHKL [7]
*4	...	04 40 46.7	-70 00 54	0.81	0.67	-	-	−0.4	< −0.6	1	JHKL [7]
*57	...	04 49 38.4	-69 58 17	0.37	0.33	-	-	−0.4	< −0.3	1	JHKL [7]
*60	...	04 49 50.3	-68 42 53	1.18	1.11	-	-	−0.3	< −0.8	1	JHKL [7]
*77	...	04 50 55.7	-69 22 32	0.74	1.00	C	C	−0.2	−	2	JHKL, P=1290 [5]
*92	...	04 51 41.3	-69 02 49	0.63	0.78	1.2:	C	−0.2	−0.2	1	JHKL, P=1090 [5]
*121	...	04 53 00.4	-69 16 43	2.07	5.11	24.8	39.5	+0.1	+0.3	3	JHKL, P=1260: [5]
*141	...	04 53 54.2	-68 21 11	0.19	0.22	-	-	−0.3	< −0.1	1	JHKL [7]
*159	...	04 54 32.0	-70 00 44	0.44	0.89	0.8:	4.2:	−0.0	−0.1	3	JHKL, P=1270, OH [5]
*198	...	04 55 42.1	-67 53 25	0.26	0.22	-	-	−0.4	< −0.1	1	JHKL [7]
*297	...	05 00 18.6	-67 12 21	0.44	0.44	0.8:	2.1:	−0.3	< −0.1	1	JHKL [7]
*310	...	05 00 57.2	-66 16 58	0.26	0.22	-	-	−0.4	< −0.1	1	JHKL [7]
*528	023	05 09 59.6	-67 40 19	0.19	0.44	0.8	4.2	+0.0	−0.1	3,1	JHKL [7]
*570	004	05 11 17.3	-67 55 49	0.41	0.33	1.2	2.1:	−0.4	+0.2	1	IJHKL [4,7]
*571	024	05 11 18.4	-67 39 57	0.33	0.17	-	-	−0.6	< +0.0	1	JHKL [4,7]
578	072	05 11 30	-66 56	0.19	0.11:	C	C	−0.6	−	1,2	IJHK [4,7]
*1880	...	05 12 50.1	-64 55 03	0.15	0.22	-	-	−0.2	< −0.1	1	JHKL [7]
*793	020	05 19 03.5	-67 48 23	0.30	0.22	-	-	−0.5	< −0.1	1	JHKL [4,7]
....	088	05 20 19.5	-66 38 53	0.16	-	-	-	< −0.2	−	2	IJHKL [4,7]
*861	011	05 21 37.4	-67 53 55	3.22	13.43	26.1	20.8:	+0.3	−0.1	1	JHKL [5]
....	045	05 28 21.3	-67 23 13	0.13	-	-	-	< −0.1	−	2	IJHK [4]
*1137	...	05 29 08.1	-67 00 03	0.07:	0.22	1.2	4.2:	+0.2	+0.4	3	JHKL [7]
*1153	...	05 29 27.1	-71 04 44	0.74	0.78	C	C	−0.3	−	2	JHKL, P=1040 [5]
*1157	...	05 29 31.6	-71 21 41	0.19	0.17	-	-	−0.4	< +0.0	1	JHKL [7]
*1164	...	05 29 52.2	-69 57 27	0.85	1.33	1.2:	C	−0.1	−0.4	1	JHKL, P=1280, OH [5]
*1177	079	05 30 05.6	-66 51 15	0.26:	0.22	-	-	−0.4	< −0.1	1	JHKL [4,7]
*1286	060	05 32 54.7	-67 08 54	0.85	1.83	0.4:	-	+0.0	−1.0	1	JHKL, P=1260, OH [4,5,7]
*1341	...	05 34 41.0	-69 49 13	7.40	21.09	20.7	20.8:	+0.1	−0.4	1	KLM [1,2,6]
*1345	...	05 34 48.4	-70 24 48	0.48	0.28	-	-	−0.6	< −0.2	1	HK [7]
*1382	077	05 36 00.8	-66 48 26	0.22	0.22	0.8:	-	−0.3	+0.2	1	JHK [4,7]
*1506	...	05 40 13.2	-69 56 46	0.63	0.89	C	C	−0.2	−	2	JHKL, P=1390, OH [5]
*1756	...	05 50 36.1	-70 53 58	0.63	0.44	-	-	−0.5	< −0.4	1	JHKL [7]
*1790	...	05 55 50.7	-70 00 24	0.74	0.67	-	-	−0.4	< −0.6	1	JHKL [7]

Table 3 : Planetary Nebulae

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*229	...	00 21 53.8	-73 54 00	-	0.22	-	-	> -0.2	< -0.1	1	SMP 2–1
*12	...	00 39 33.7	-74 03 45	-	0.22:	0.4:	C	> -0.2	-0.1	1	SMP 2–6
*50	...	00 46 47.2	-73 14 30	0.19	1.00	4.5	4.2	$+0.4$	$+0.3$	3	SMP 2–11
91	...	00 51 24	-73 01	-	0.44	C	C	$> +0.1$	$-$	2	SMP 2–19
*2	...	04 38 49.4	-70 42 47	0.11:	0.33	0.2:	1.0:	$+0.2$	-0.6	3	SMP 1–01
*72	...	04 50 30.0	-69 38 45	0.15:	0.56	2.1:	C	$+0.2$	$+0.2$	3	SMP 1–08
*89	...	04 51 35.4	-67 10 14	0.33	0.56	C	C	-0.1	$-$	2	SMP 1–11
303	...	05 00 30	-70 32	0.22	-	-	-	< -0.3	$-$	1	SMP 1–13
*438	...	05 06 39.0	-69 03 12	0.07:	0.11:	1.7	4.2	-0.1	$+0.8$	3	SMP 1–24
*481	...	05 08 11.9	-68 55 33	-	0.44	2.1:	C	$> +0.1$	$+0.3$	3	SMP 1–28
*483	...	05 08 15.5	-68 44 21	0.07:	0.11	2.1:	C	-0.1	$+0.9$	3	SMP 1–29
513	012	05 09 25.7	-67 51 03	0.15:	0.44	-	-	$+0.1$	< -0.4	1	SMP 1–31
557	...	05 10 52.9	-68 39 34	0.33	0.22	3.3:	C	-0.5	$+0.8$	1	SMP 1–36
*823	...	05 20 16.4	-66 55 49	0.37	2.55	27.3	39.5	$+0.5$	$+0.6$	3	MG 36
836	...	05 20 45	-69 58	0.07:	0.33	-	-	$+0.4$	< -0.3	1	SMP 1–48
....	143	05 21 35.7	-67 02 48	0.08	-	-	-	$< +0.1$	$-$	2	SMP 1–53
924	...	05 23 20	-71 23	0.11	0.22:	1.7	4.2	-0.0	$+0.5$	3	SMP 1–55
*982	...	05 24 50.6	-70 07 41	0.15	0.22	-	-	-0.2	< -0.1	1	SMP 1–58
*1014	...	05 25 42.1	-71 35 45	0.19:	0.44	C	C	$+0.0$	$-$	2	SMP 1–62
*1149	054	05 29 20.7	-67 15 44	0.41	0.33	-	-	-0.4	< -0.3	1	SMP 1–69
1280	058	05 32 40	-67 10	0.52	0.44	-	-	-0.4	< -0.4	1	MG 58
*1513	148	05 40 28.1	-66 19 03	-	0.44	-	-	$> +0.1$	< -0.4	1	SMP 1–85
1707	...	05 47 25	-69 28	0.30	0.30	8.3	29.1	-0.3	$+1.1$	3	SMP 1–92

Notes to Table 3 : "SMP" comes from Sanduleak, McConnell, and Philip (1978), and "MG" from Morgan & Good (1992). We have systematically searched for IRAS counterparts of PNe listed in Meatheringham and Dopita (1991a, 1991b), Vassiliadis et al. (1992a, 1992b), and Morgan and Good (1992). Zijlstra et al. (1994) find in addition IRAS counterparts to the PNe SMP 1–06, SMP 1–61, SMP 1–98, MG 45 and MA 18; these sources are not listed in Table 3 because they are located in the outer parts of the LMC and are outside the area studied by Schwering & Israel.

Table 4 : unidentified sources from group 1

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
223	...	00 16 21	-73 28	0.22	-	-	< -0.3	$-$
224	...	00 16 21	-74 03	-	0.33	-	$> +0.0$	< -0.3
*233	...	00 26 03.0	-73 15 18	0.22	2.20	6.6	$+0.7$	$+0.1$
235	...	00 26 37	-73 56	-	0.22	-	> -0.2	< -0.1
*25	...	00 42 59.9	-73 13 58	-	0.67	1.7	> 0.3	$+0.0$
34	...	00 44 36	-74 08	0.33:	-	-	< -0.5	$-$
37	...	00 44 51	-73 44	0.22	0.22	2.1	-0.3	$+0.6$
40	...	00 45 36	-72 57	0.30	-	-	< -0.5	$-$
48	...	00 46 34	-73 01	0.19	0.11:	C	-0.6	$-$
*53	...	00 47 26.1	-73 50 07	0.11:	0.11:	0.4:	-0.3	$+0.2$
180	...	01 05 45	-74 04	0.26:	-	-	< -0.4	$-$
1	...	04 38 36	-70 53	0.48	-	-	< -0.7	$-$
6	...	04 41 36	-71 28	0.22	-	-	< -0.3	$-$
*31	...	04 47 22.0	-68 29 43	0.30	0.22:	-	-0.5	< -0.1
*61	...	04 49 52.2	-71 21 22	0.15:	0.11:	0.2	-0.5	-0.1
*62	...	04 49 53.0	-69 25 09	0.11:	0.78	2.1:	$+0.5$	$+0.0$
*66	...	04 50 22.7	-69 45 32	0.26	0.22:	0.8:	-0.4	$+0.2$
88	...	04 51 30	-68 47	0.22	0.11:	-	-0.6	$< +0.2$
96	...	04 51 50	-67 04	0.37	0.33	C	-0.4	$-$
97	...	04 51 50	-70 30	0.26	-	-	< -0.4	$-$
*99	...	04 51 51.1	-68 52 23	0.37	0.22	-	-0.5	< -0.1
100	...	04 51 55	-67 15	0.26	0.11:	C	-0.7	$-$
109	...	04 52 20	-67 27	0.22	0.22:	-	-0.3	< -0.1
116	...	04 52 45	-67 02	0.22	0.22	2.9	-0.3	$+0.7$
129	...	04 53 20	-68 09	0.33	0.22	0.8:	-0.5	$+0.2$
*136	...	04 53 35.3	-66 16 31	0.19	0.33	0.4:	-0.1	-0.3
155	...	04 54 30	-66 40	0.22	0.22	1.2:	-0.3	$+0.4$
*175	...	04 55 10.1	-69 28 41	0.33:	0.22:	1.2:	-0.5	$+0.4$
*176	...	04 55 13.1	-66 05 58	0.15:	0.33	0.8	$+0.0$	$+0.0$
179	...	04 55 15	-66 24	0.22	0.22	8.3	-0.3	$+1.2$
197	...	04 55 40	-68 37	0.33	0.11	C	-0.8	$-$
*203	...	04 55 57.3	-69 31 22	0.44	0.44	0.8:	-0.3	-0.1
206	...	04 56 20	-66 20	0.37	0.33	4.1	-0.4	$+0.7$
207	...	04 56 20	-69 38	0.19	0.17	C	-0.4	$-$
212	...	04 56 25	-69 11	0.15	0.11	0.8:	-0.4	$+0.5$
*218	...	04 56 43.5	-68 57 19	0.19	0.11	C	-0.6	$-$
220	...	04 56 50	-66 50	0.19	0.11:	-	-0.6	$< +0.2$
237	...	04 57 30	-69 13	0.30	0.11:	C	-0.8	$-$

Table 4 (continued) : unidentified sources from group 1

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
256	...	04 58 10	-69 09	0.15	0.11	0.8:	-0.4	$+0.5$
263	...	04 58 30	-68 57	0.26	0.22	3.3	-0.4	$+0.8$
*273	...	04 58 48.1	-68 11 39	0.30	0.33	-	-0.3	< -0.3
*293	...	05 00 02.0	-69 21 45	0.15	0.11	C	-0.5	$-$
*312	...	05 01 01.7	-67 39 20	0.22	0.17:	-	-0.4	$< +0.0$
335	...	05 02 12	-71 26	0.11:	0.22:	-	$+0.0$	< -0.1
*347	...	05 02 45.2	-69 09 00	0.33	0.33	2.9:	-0.3	$+0.6$
*372	...	05 03 52.5	-68 57 15	0.37	0.33	C	-0.4	$-$
*382	...	05 04 13.7	-68 29 45	0.15:	0.11:	1.7	-0.4	$+0.8$
*384	...	05 04 16.6	-68 27 55	0.15:	0.33	0.8:	$+0.0$	$+0.0$
*416	134	05 05 27.0	-67 39 19	-	0.33	-	$> +0.0$	< -0.3
*436	...	05 06 20.6	-69 08 08	0.11:	0.33	-	$+0.2$	< -0.3
444	...	05 06 40	-69 41	0.22	0.17:	-	-0.4	$< +0.0$
*463	009	05 07 20.0	-67 52 43	0.22	0.44	0.8:	$+0.0$	-0.1
....	133	05 07 51.3	-65 42 27	0.17	0.22	-	-0.2	< -0.1
*478	...	05 08 03.9	-68 59 56	0.41	0.33	5.0	-0.4	$+0.8$
*484	...	05 08 19.6	-70 55 43	0.11:	0.11:	0.8	-0.3	$+0.5$
493	...	05 08 40	-68 57	0.11:	0.11:	C	-0.3	$-$
499	...	05 08 50	-70 35	0.15	0.11	1.2	-0.4	$+0.7$
507	...	05 09 10	-68 32	0.26	0.22	1.7:	-0.4	$+0.5$
*508	...	05 09 10.3	-69 04 33	0.26	0.22	C	-0.4	$-$
512	...	05 09 25	-70 10	0.19	0.17:	-	-0.4	$< +0.0$
530	...	05 10 00	-69 28	0.22	0.22	-	-0.3	< -0.1
*535	...	05 10 08.8	-69 05 58	0.11	0.11:	2.1:	-0.3	$+0.9$
541	...	05 10 25	-69 16	0.26	0.22	0.8:	-0.4	$+0.2$
*567	100	05 11 05.5	-66 16 35	0.19	0.33	-	-0.1	< -0.3
*568	...	05 11 10	-68 45	0.22	0.22	5.0	-0.3	$+1.0$
569	...	05 11 15	-69 41	0.26	0.17:	-	-0.5	$< +0.0$
*575	...	05 11 20.1	-69 39 07	0.30	0.22	1.7:	-0.4	$+0.5$
576	...	05 11 24	-71 13	0.22	-	-	< -0.3	$-$
*584	...	05 11 48.4	-70 18 37	0.22	0.22	1.7:	-0.3	$+0.5$
595	...	05 12 10	-67 53	0.15	0.11:	-	-0.5	$< +0.2$
*603	...	05 12 32.4	-70 35 52	0.41	0.44	0.8:	-0.3	-0.1
*615	...	05 12 52.7	-69 19 27	0.22	-	-	< -0.3	$-$
622	...	05 13 10	-70 36	0.22	0.22	0.8	-0.3	$+0.2$
*623	...	05 13 12.0	-69 41 08	0.26:	0.22:	C	-0.4	$-$
633	...	05 13 30	-69 44	0.22	0.22	1.2	-0.3	$+0.4$
634	...	05 13 35	-69 39	0.48	0.44	2.1:	-0.4	$+0.3$
644	...	05 14 00	-69 09	0.15	0.22:	-	-0.2	< -0.1

Table 4 (continued) : unidentified sources from group 1

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
....	156	05 14 16.5	-66 21 56	-	0.31	-	$>+0.0$	<-0.3
*671	...	05 15 03.5	-69 42 36	0.30	0.44	-	-0.2	<-0.4
686	...	05 15 36	-71 04	0.26	-	-	<-0.4	–
*687	...	05 15 37.6	-68 52 24	0.11	0.11:	-	-0.3	$<+0.2$
694	...	05 15 50	-68 27	0.11	0.11	-	-0.3	$<+0.2$
695	...	05 15 50	-69 27	0.26	0.22:	C	-0.4	–
696	...	05 15 50	-70 31	0.19	0.11:	-	-0.6	$<+0.2$
699	...	05 16 00	-68 06	0.26	0.11:	-	-0.7	$<+0.2$
700	...	05 16 00	-68 11	0.11	0.11:	-	-0.3	$<+0.2$
713	...	05 16 30	-69 50	0.19	0.11:	C	-0.6	–
721	...	05 16 50	-68 03	0.22	0.22	1.7:	-0.3	$+0.5$
722	...	05 16 50	-69 57	0.26	-	-	<-0.4	–
*726	...	05 17 01.1	-71 37 11	-	0.44	-	$>+0.1$	<-0.4
730	...	05 17 10	-68 22	0.19:	0.22:	-	-0.3	<-0.1
*742	...	05 17 38.5	-69 22 43	0.37	0.22:	C	-0.5	–
....	083	05 17 41.0	-66 44 58	0.21	0.20	-	-0.3	<-0.1
751	...	05 17 50	-68 52	0.15	0.11	C	-0.5	–
752	...	05 17 50	-70 01	0.19	0.11	0.8	-0.6	$+0.5$
767	...	05 18 15	-69 48	0.15	0.11	0.8:	-0.4	$+0.5$
770	...	05 18 20	-69 33	0.26	0.33	-	-0.2	<-0.3
799	...	05 19 20	-70 22	0.15	0.11:	1.2	-0.4	$+0.7$
802	...	05 19 30	-67 05	0.19	0.11:	0.8	-0.6	$+0.5$
805	...	05 19 30	-69 53	0.30	0.22	C	-0.5	–
812	006	05 19 40	-67 57	0.15	0.11	C	-0.5	–
*825	...	05 20 20	-69 13	0.33	0.33	4.1:	-0.3	$+0.7$
835	...	05 20 45	-68 51	0.37	0.22	C	-0.5	–
849	...	05 21 20	-70 07	0.19	0.11:	C	-0.6	–
*855	014	05 21 29.1	-67 49 45	0.41	2.66	6.2	$+0.5$	$+0.0$
868	...	05 21 50	-68 41	0.22	0.22	1.7	-0.3	$+0.5$
886	...	05 22 20	-70 13	0.11:	0.11:	0.8:	-0.3	$+0.5$
890	...	05 22 30	-70 09	0.11:	0.11:	C	-0.3	–
904	...	05 22 55	-67 21	0.19	0.11:	-	-0.6	$<+0.2$
914	059	05 23 10	-67 10	0.37	0.33	C	-0.4	–
*918	...	05 23 13.8	-71 11 25	-	0.22	0.4	>-0.2	-0.1
935	...	05 23 40	-69 58	0.30	0.22	0.8:	-0.4	$+0.2$
*937	...	05 23 42.8	-70 00 45	0.19:	0.44	0.8:	$+0.0$	-0.1
*938	001	05 23 43.8	-67 55 15	0.15:	1.66	4.1:	$+0.7$	$+0.0$
939	...	05 23 45	-68 50	0.15:	0.11:	2.5:	-0.4	$+1.0$
942	...	05 23 50	-69 51	0.33	0.22:	0.8:	-0.5	$+0.2$
*948	...	05 24 00.8	-68 09 48	0.11:	1.33	4.1	$+0.8$	$+0.1$
*957	016	05 24 16.1	-67 48 18	0.19	0.22	-	-0.3	<-0.1
980	...	05 24 50	-68 52	0.30:	-	-	<-0.5	–
*986	...	05 24 56.6	-69 56 28	0.48	0.33	4.1:	-0.5	$+0.7$
*987	...	05 25 00	-69 18	0.44	0.22:	C	-0.6	–
995	...	05 25 12	-71 37	0.19	0.11	C	-0.6	–
997	...	05 25 18	-71 53	0.19	0.11:	-	-0.6	$<+0.2$
1007	...	05 25 30	-71 51	0.19	0.17	-	-0.4	$<+0.0$
1012	...	05 25 40	-68 23	0.26	0.22	2.1:	-0.4	$+0.6$
....	158	05 25 51.6	-66 13 13	-	0.20	-	>-0.2	<-0.1
1024	...	05 26 00	-69 22	0.37	0.33	5.0	-0.4	$+0.8$
1028	...	05 26 00	-71 06	0.26	0.11:	-	-0.7	$<+0.2$
*1029	...	05 26 02.2	-67 17 23	0.15:	0.11:	C	-0.5	–
*1031	...	05 26 05.1	-70 10 23	-	0.17	-	>-0.3	$<+0.0$
1055	040	05 26 40	-67 26	0.19	0.11:	C	-0.6	–
1061	...	05 26 45	-66 12	0.26	0.22	2.9:	-0.4	$+0.7$
*1082	095	05 27 18.1	-66 24 52	0.30	0.44	-	-0.2	<-0.4
*1092	...	05 27 48.2	-69 42 05	0.37	0.44	-	-0.2	<-0.4
*1101	...	05 28 03.8	-70 39 10	0.15:	0.11	1.7:	-0.4	$+0.8$
1119	...	05 28 40	-70 00	0.26	0.11:	-	-0.7	$<+0.2$
1123	...	05 28 40	-70 57	0.11	0.11:	0.8:	-0.3	$+0.5$
1142	...	05 29 15	-70 07	0.26	0.11:	-	-0.7	$<+0.2$
1146	...	05 29 20	-69 45	0.26	-	-	<-0.4	–
....	103	05 29 52.2	-65 52 23	0.14	0.23	-	-0.1	<-0.1
*1179	...	05 30 12.2	-70 56 53	0.22:	0.22:	2.1	-0.3	$+0.6$
*1186	075	05 30 20.1	-66 55 04	0.22	0.22	-	-0.3	<-0.1
1196	...	05 30 35	-69 42	-	0.22	-	>-0.2	<-0.1

Table 4 (continued) : unidentified sources from group 1

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
1197	...	05 30 40	-66 45	0.11:	0.22	-	$+0.0$	<-0.1
*1198	...	05 30 40.3	-70 32 52	0.30	0.33	-	-0.3	<-0.3
*1202	...	05 30 59.5	-68 08 53	0.15:	0.11:	C	-0.5	–
1217	...	05 31 15	-69 46	0.19	0.22:	-	-0.3	<-0.1
1227	...	05 31 30	-67 59	0.15	0.11:	4.1	-0.4	$+1.2$
*1243	...	05 31 52.3	-72 47 56	0.44:	-	-	<-0.6	–
1245	...	05 31 55	-68 06	0.22	0.11:	2.5:	-0.6	$+1.0$
*1250	...	05 32 01.6	-70 20 18	0.11	0.56	0.8:	$+0.4$	-0.2
*1278	...	05 32 38.5	-70 04 19	-	0.33	-	$>+0.0$	<-0.3
1283	...	05 32 51	-71 13	0.26	-	C	<-0.4	–
*1284	...	05 32 52.5	-68 27 08	0.67	0.56:	C	-0.4	–
1313	...	05 33 40	-70 33	0.26	0.11:	-	-0.7	$<+0.2$
1316	...	05 33 45	-69 44	0.19	0.22	-	-0.3	<-0.1
1339	...	05 34 40	-70 01	0.15:	0.11:	-	-0.5	$<+0.2$
....	031	05 35 08.0	-67 32 22	0.21	0.24	-	-0.3	<-0.1
1378	...	05 35 50	-70 01	0.30	0.11:	-	-0.8	$<+0.2$
1384	...	05 36 05	-69 04	0.22	0.22	4.1:	-0.3	$+0.9$
1386	145	05 36 10	-66 37	0.26	0.22	5.0	-0.4	$+1.0$
*1424	...	05 37 04.5	-70 19 23	0.22	0.44	1.2	$+0.0$	$+0.1$
*1435	...	05 37 30.8	-70 02 21	0.33	0.33	4.1:	-0.3	$+0.7$
1454	...	05 38 24	-71 16	0.19	0.17	1.7	-0.4	$+0.6$
*1888	...	05 39 03.8	-64 49 13	0.37	-	-	<-0.5	–
*1502	...	05 40 06.4	-70 20 06	-	0.22	-	>-0.2	<-0.1
1505	...	05 40 10	-71 10	0.22	0.22	C	-0.3	–
*1889	...	05 40 26.4	-64 58 47	0.22	-	-	<-0.3	–
1515	...	05 40 30	-68 39	0.15	0.11:	C	-0.5	–
1526	...	05 40 45	-70 34	0.15	0.44	1.2:	$+0.1$	$+0.1$
*1537	...	05 41 01.3	-65 20 56	0.15:	0.11:	-	-0.5	$<+0.2$
*1540	...	05 41 05.1	-69 54 16	0.37	-	-	<-0.5	–
*1570	...	05 42 01.5	-69 43 33	0.37	0.33:	C	-0.4	–
1604	...	05 43 20	-70 32	0.11	0.11:	-	-0.3	$<+0.2$
*1630	...	05 44 11.7	-68 53 12	0.15:	0.11:	2.1:	-0.4	$+0.9$
1641	...	05 44 30	-70 23	0.11	0.11	0.8	-0.3	$+0.5$
*1646	...	05 44 40.6	-69 45 25	0.37	0.33:	-	-0.4	<-0.3
1652	...	05 44 50	-68 40	0.11	0.11:	1.7:	-0.3	$+0.8$
*1654	...	05 44 58.1	-68 49 15	0.22	0.22	C	-0.3	–
*1657	...	05 45 03.0	-70 39 12	0.22:	0.22:	2.1	-0.3	$+0.6$
*1666	...	05 45 21.6	-65 22 05	0.15:	0.56:	-	$+0.3$	<-0.5
1692	...	05 46 30	-69 40	0.48	0.22:	8.3	-0.7	$+1.2$
1700	...	05 47 00	-69 26	0.19	0.11:	C	-0.6	–
*1890	...	05 47 12.7	-64 35 24	0.26	-	-	<-0.4	–
1702	...	05 47 14	-71 16	0.22	0.11:	-	-0.6	$<+0.2$
1703	...	05 47 20	-70 15	0.11	0.06:	-	-0.6	$<+0.5$
1705	...	05 47 24	-71 05	0.15	0.11:	C	-0.5	–
*1712	...	05 47 31.5	-70 04 14	0.22	0.22:	2.1	-0.3	$+0.6$
1738	...	05 48 50	-68 10	0.22	0.11:	-	-0.6	$<+0.2$
*1745	...	05 49 34.3	-70 34 09	0.15	0.89	1.2	$+0.5$	-0.3
*1757	...	05 50 45.8	-67 51 08	0.15	0.22:	-	-0.2	<-0.1
*1766	...	05 52 15.3	-65 45 23	0.11:	0.11:	-	-0.3	$<+0.2$
*1768	...	05 52 15.9	-71 20 10	0.19	0.22	-	-0.3	<-0.1
1771	...	05 53 10	-67 17	0.22	0.11:	0.8:	-0.6	$+0.5$
1772	...	05 53 15	-68 24	0.22:	0.22	1.7	-0.3	$+0.5$
1773	...	05 53 40	-70 34	0.19	0.11:	-	-0.6	$<+0.2$
1774	...	05 53 42	-66 39	-	0.22	-	>-0.2	<-0.1
1775	...	05 53 42	-71 37	0.44:	-	-	<-0.6	–
*1777	...	05 53 44.5	-70 15 52	0.11:	0.56	0.4:	$+0.4$	-0.5
*1780	...	05 54 01.8	-65 33 37	0.30	0.22	-	-0.5	<-0.1
*1784	...	05 54 43.2	-65 15 27	0.15:	0.33:	-	$+0.0$	<-0.3
*1785	...	05 55 06.2	-65 28 39	-	0.22	-	>-0.2	<-0.1
*1795	...	05 56 49.6	-67 53 54	0.33	0.44	-	-0.2	<-0.4
*1803	...	05 58 52.1	-69 44 31	0.19	0.56	-	$+0.2$	<-0.5
*1807	...	06 01 08.9	-66 36 34	0.11:	0.22:	-	$+0.0$	<-0.1
*1813	...	06 02 35.3	-67 12 43	0.44:	0.44:	-	-0.3	<-0.4
*1817	...	06 02 51.1	-67 22 15	0.67:	0.33:	-	-0.6	<-0.3
*1818	...	06 03 07.4	-72 27 10	0.52:	0.56:	-	-0.3	<-0.5
*1821	...	06 04 32.6	-67 22 54	0.44:	0.33:	-	-0.4	<-0.3

Notes to Table 4 :

- LI-SMC 233 : Galaxy or PN (3 reference for each ...) ???
- LI-SMC 48 : near LHA 115-S 9 (B1, V=14.0), and RAW 479 (C:, V=16.3)
- LI-LMC 197 : near the G4Ia supergiant HD 268759 but only very rough coordinates are available
- LI-LMC 203 : near SK-69 39a (A3Iab, B=12.5) and HV 12501 (M1.5, V=11.9)
- LI-LMC 493 : near BMB-BW49=BM 16-24 (C, I=14.0)
- LI-LMC 530 : near SHV0510004-692755 (M6, I=14.7, P=169)
- LI-LMC 568 : could be associated with IRAS-PSC 05112-6843
- LI-LMC 595 : near BM 18-8 and 18-9 (C)
- LI-LMC 644 : near HV 2378
- LI-LMC 696 : near BM 20-13 (C)
- LI-LMC 730 : near BM 21-13 (C)
- LI-LMC 825 : could be associated with IRAS-PSC 05205-6913
- LI-LMC 987 : near HD 269507 (K, B=11.5) but only very rough coordinates are available. Could be associated with IRAS-PSC 05249-6916.
- LI-LMC 1028 : near BM 23-21 (C)
- LI-LMC 1055 : near SK-67 109 (V=13.1)
- LI-LMC 1082 : near SK-66 97 (B=12.5) and SK-66 98 (B=11.9)
- LI-LMC 1378 : near BM 33-31 (C)
- LI-LMC 1657 : near BM 37-32 (C)
- LI-LMC 1775 : near WORC 220 (C)
- LI-LMC 1785 : AGN candidate in De Grijp et al. (1987)
- LI-LMC 1795 : a bright R counterpart is found by Zijlstra et al. (1995)
- LI-LMC 1807 = IRAS-PSC 06011-6636A

Table 5 : unidentified sources from group 2

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
*221	...	00 15 35.0	-73 56 10	0.19	-	-	< -0.3	–
*226	...	00 18 05.8	-73 37 30	-	-	0.6	–	$> +0.1$
*227	...	00 18 49.3	-74 52 38	0.19:	-	0.6:	< -0.3	$> +0.1$
*234	...	00 26 28.0	-74 37 47	-	-	0.6	–	$> +0.1$
238	...	00 28 05	-74 29	0.19	-	-	< -0.3	–
*19	...	00 41 01.0	-73 39 45	0.11:	-	C	$< +0.0$	–
*20	...	00 41 10.0	-73 36 35	0.11:	-	C	$< +0.0$	–
*31	...	00 43 47.1	-73 34 33	0.11	0.22	C	$+0.0$	–
72	...	00 49 18	-73 27	0.19	0.22	C	-0.3	–
78	...	00 50 09	-72 57	0.11:	0.22	C	$+0.0$	–
96	...	00 52 04	-72 59	0.19:	-	C	< -0.3	–
97	...	00 52 06	-73 00	0.19	0.22:	C	-0.3	–
100	...	00 52 21	-73 38	0.11:	0.44	C	$+0.3$	–
106	...	00 53 46	-72 58	0.19	-	C	< -0.3	–
112	...	00 54 32	-73 23	-	0.22	C	> -0.2	–
116	...	00 55 03	-72 56	-	0.22	C	> -0.2	–
120	...	00 55 30	-73 02	0.11:	-	C	< 0.0	–
122	...	00 55 57	-73 10	0.19	0.22	C	-0.3	–
127	...	00 56 40	-72 27	0.19:	1.44:	C	$+0.6$	–
133	...	00 57 42	-72 31	0.19:	0.44:	C	$+0.0$	–
143	...	00 59 25	-72 04	-	0.22	C	> -0.2	–
150	...	01 00 27	-74 17	0.19:	-	-	< -0.3	–
*213	...	01 21 37.9	-74 50 50	-	-	0.4:	–	> -0.1
*1830	...	04 31 42.0	-71 09 48	-	-	0.4	–	> -0.1
*1832	...	04 32 29.5	-71 12 43	-	-	0.6	–	$> +0.1$
*1836	...	04 33 34.0	-71 37 06	-	-	0.4	–	> -0.1
*1839	...	04 35 31.3	-69 09 58	-	-	0.4	–	> -0.1
*1852	...	04 40 54.2	-64 54 55	-	-	0.6	–	$> +0.1$
*1855	...	04 42 18.3	-65 06 03	-	-	0.6	–	$> +0.1$
117	...	04 52 45	-69 19	0.26	0.33	C	-0.2	–
120	...	04 53 00	-68 12	0.19	0.22	C	-0.3	–
125	...	04 53 10	-69 32	0.19	0.22	C	-0.3	–
*167	...	04 54 50.2	-69 31 14	0.07:	0.11:	C	-0.1	–
170	...	04 55 00	-70 24	0.19	-	-	< -0.3	–
173	...	04 55 05	-69 19	0.30	0.33	C	-0.3	–
*177	...	04 55 13.6	-66 36 14	0.11:	0.78	C	$+0.5$	–
185	...	04 55 25	-66 57	0.19	-	-	< -0.3	–
187	...	04 55 30	-68 28	0.37	0.67	C	-0.1	–
*205	...	04 56 17.0	-66 41 40	0.19	0.56	C	$+0.2$	–
*210	...	04 56 24.3	-66 29 48	1.48:	10.55:	C	$+0.5$	–
*219	...	04 56 48.1	-66 35 34	-	1.11:	C	$> +0.6$	–
*229	...	04 57 20.6	-66 23 52	0.37	0.56	C	-0.1	–
*262	...	04 58 29.5	-68 28 37	0.11:	C	C	–	–
*266	...	04 58 39.1	-66 14 17	0.37	0.89	C	$+0.1$	–
*271	...	04 58 46.2	-66 11 37	0.30	0.33	C	-0.3	–
*281	...	04 59 02.4	-69 21 48	0.15	0.33	C	$+0.0$	–
*282	...	04 59 05.3	-68 29 37	0.15:	-	C	< -0.2	–
....	137	05 03 09.6	-67 18 40	-	0.11	C	> -0.5	–
368	...	05 03 40	-68 35	0.19	0.33	C	-0.1	–
*375	117	05 03 57.1	-67 24 37	0.37	1.22	C	$+0.2$	–
*1875	...	05 04 10.9	-64 33 24	-	-	0.6	–	$> +0.1$
*385	...	05 04 16.8	-71 11 08	0.07:	0.33	C	$+0.4$	–
389	...	05 04 30	-69 12	0.11	0.22:	C	$+0.0$	–
391	...	05 04 40	-68 08	0.19	0.22	C	-0.3	–
....	007	05 05 09.9	-67 51 37	0.15	-	-	< -0.2	–
*408	...	05 05 10.1	-67 58 44	0.15:	-	-	< -0.2	–
435	...	05 06 15	-68 09	0.22	0.33	C	-0.1	–
476	...	05 08 00	-71 04	0.11:	-	-	$< +0.0$	–
529	...	05 10 00	-68 46	0.19	0.33	C	-0.1	–
*531	...	05 10 00.0	-68 50 04	0.33	0.67:	C	$+0.0$	–
*551	...	05 10 44.2	-69 30 07	0.30:	0.67	C	$+0.0$	–
*564	140	05 11 00.5	-67 11 25	0.07:	0.28	C	$+0.3$	–
566	...	05 11 05	-69 03	0.19	0.33	C	-0.1	–
*611	...	05 12 45.8	-69 11 23	-	0.33	C	$> +0.0$	–
*1881	...	05 12 58.2	-65 03 28	-	-	0.4	–	> -0.1
654	...	05 14 15	-69 17	0.15	0.22	C	-0.2	–
656	...	05 14 20	-67 34	0.26	0.33	C	-0.2	–
*679	...	05 15 25.8	-69 22 02	0.15	0.22	C	-0.2	–
711	...	05 16 30	-69 20	0.15:	0.33:	C	$+0.0$	–
718	...	05 16 40	-68 18	0.11	0.22	C	$+0.0$	–
*725	...	05 17 00.0	-69 30 40	0.19:	-	-	< -0.3	–
740	...	05 17 30	-69 42	0.15	0.22	C	-0.2	–

Table 5 (continued) : unidentified sources from group 2

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	C_{21}	C_{32}
*756	...	05 17 59.3	-69 18 37	0.41	C	C	–	–
791	...	05 19 00	-71 30	0.11:	-	-	$< +0.0$	–
*794	...	05 19 10	-69 37	-	0.44	C	$> +0.1$	–
*810	...	05 19 36.4	-69 23 21	0.52	0.56	C	-0.3	–
832	...	05 20 40	-69 40	0.15	0.33	C	$+0.0$	–
858	...	05 21 30	-71 17	0.15	-	-	< -0.2	–
862	...	05 21 40	-66 45	0.15:	0.33	C	$+0.0$	–
863	...	05 21 40	-70 16	0.15	0.22	C	-0.2	–
865	...	05 21 45	-70 14	0.15	0.22:	C	-0.2	–
889	...	05 22 30	-66 33	0.19	0.22:	C	-0.3	–
*917	...	05 23 12.4	-69 41 48	0.19:	0.22:	C	-0.3	–
975	...	05 24 45	-69 03	0.15:	0.22:	C	-0.2	–
981	...	05 24 50	-72 01	0.19	-	-	< -0.3	–
*993	...	05 25 10.5	-69 53 01	0.15	-	C	< -0.2	–
*998	...	05 25 18.4	-69 08 16	0.15	C	C	–	–
*1002	...	05 25 23.1	-66 18 57	0.93	1.78:	C	$+0.0$	–
*1010	...	05 25 40	-66 15	0.81	0.89	C	-0.3	–
1057	...	05 26 40	-69 24	0.22	0.33	C	-0.1	–
....	096	05 26 52.2	-66 23 29	0.12	0.08	-	-0.5	$< +0.3$
*1094	...	05 27 50	-71 27	0.33	0.78	C	$+0.1$	–
1116	114	05 28 35	-67 30	0.15	0.22	C	-0.2	–
1139	...	05 29 10	-69 04	0.15:	0.44	C	$+0.1$	–
1147	...	05 29 20	-70 16	0.11	-	-	$< +0.0$	–
*1150	...	05 29 21.4	-69 11 57	0.15:	0.22:	C	-0.2	–
*1159	...	05 29 42.9	-65 17 14	0.19:	-	-	< -0.3	–
*1242	...	05 31 51.7	-68 24 36	0.22:	0.33:	C	-0.1	–
1246	...	05 31 55	-71 04	0.37	0.44	C	-0.2	–
1257	...	05 32 10	-69 00	0.15	0.33	C	$+0.0$	–
*1292	021	05 33 00.9	-67 43 18	1.18	4.22	C	$+0.2$	–
1297	...	05 33 15	-70 11	0.15	-	-	< -0.2	–
*1315	039	05 33 45	-67 27	0.19	0.33	C	-0.1	–
1322	...	05 33 55	-69 26	0.19	0.22	C	-0.3	–
1336	...	05 34 35	-69 01	0.22	0.44	C	$+0.0$	–
1350	...	05 35 00	-68 24	0.19	0.22	C	-0.3	–
*1353	...	05 35 06.9	-69 43 48	0.19	0.22	C	-0.3	–
*1886	...	05 35 36.8	-65 08 39	-	-	0.6	–	$> +0.1$
*1371	...	05 35 39.7	-69 54 40	-	0.11:	C	> -0.5	–
1375	...	05 35 40	-70 13	0.15	0.22	C	-0.2	–
1390	...	05 36 10	-70 03	0.15	0.33	C	$+0.0$	–
*1408	...	05 36 43.6	-66 26 09	0.22	0.56	C	$+0.1$	–
*1887	...	05 37 11.4	-65 05 49	-	-	0.4	–	> -0.1
*1434	...	05 37 30	-69 50	0.56	0.78	C	-0.2	–
1443	...	05 37 50	-68 38	0.15	0.22	C	-0.2	–
*1451	...	05 38 17.7	-69 36 07	-	0.33	C	$> +0.0$	–
1461	...	05 38 40	-69 33	0.44	1.11:	C	$+0.1$	–
*1472	...	05 38 57.8	-68 54 59	0.19:	0.22:	C	-0.3	–
1475	...	05 39 00	-70 20	0.15	0.22	C	-0.2	–
*1485	...	05 39 21.5	-69 36 16	0.37:	C	C	–	–
*1486	...	05 39 27.2	-70 15 14	0.26	0.33	C	-0.2	–
*1494	...	05 39 50	-69 08	2.96	11.10:	C	$+0.3$	–
1516	...	05 40 30	-69 08	0.93	2.77:	C	$+0.2$	–
*1520	...	05 40 35.2	-69 35 47	0.37:	1.11:	C	$+0.2$	–
1535	...	05 41 00	-68 54	0.30	0.56:	C	$+0.0$	–
1549	...	05 41 15	-69 47	0.74	1.11	C	-0.1	–
*1552	...	05 41 22.2	-69 38 37	0.37:	0.56:	C	-0.1	–
1564	...	05 41 45	-69 33	0.15	0.33	C	$+0.0$	–
1569	...	05 42 00	-70 39	0.19	-	-	< -0.3	–
1573	...	05 42 15	-68 59	0.44	1.00	C	$+0.0$	–
1603	...	05 43 20	-69 17	0.22:	C	C	–	–
1617	...	05 43 45	-71 13	0.15	0.06:	-	-0.7	$< +0.5$
1635	...	05 44 18	-66 22	0.22	0.33:	C	-0.1	–
1642	...	05 44 35	-68 49	0.19	0.33	C	-0.1	–
*1671	...	05 45 44.2	-69 22 27	0.15:	0.33	C	$+0.0$	–
1681	...	05 46 00	-69 32	0.19	0.22:	C	-0.3	–
*1740	...	05 48 57.6	-70 02 29	0.30	2.44	C	$+0.6$	–
*1743	...	05 49 06.2	-70 06 24	0.78	2.22:	C	$+0.1$	–
*1758	...	05 50 53.8	-71 46 43	0.11:	-	-	$< +0.0$	–
1765	...	05 51 54	-71 07	0.15	-	-	< -0.2	–
*1770	...	05 52 38.8	-65 20 34	0.15:	-	-	< -0.2	–
*1798	...	05 56 51.6	-65 28 39	0.15:	-	-	< -0.2	–
*1810	...	06 02 17.1	-67 43 03	-	0.11:	-	> -0.5	$< +0.2$
*1822	...	06 04 47.0	-67 36 59	0.15:	-	-	< -0.2	–

Notes to Table 5 :

- LI-SMC 19 : near RAW 179 (C, V=16.8)
- LI-SMC 72 : near RAW 651 (C, V=17.3), RAW 658 (C, V=17.6), and the cepheid HV 1522 (V=14.6)
- LI-SMC 78 : in a cluster ? Near RAW 706 (C, V=17.0)
- LI-SMC 96 : 96 and 97 are probably the same IRAS source. Near RAW 822 (C, V=17.6), AzV 148 (B0, V=14.3), and the Cepheid HV 1598 (V=15.9)
- LI-SMC 100 : near RAW 832 (C, V=17.3)
- LI-SMC 106 : near RAW 941 (C, V=17), the Cepheid HV 1649 (V=15.5), and the foreground red variable Z Tuc (B=13)
- LI-SMC 112 : near the foreground star HV 5627 (F7V, V=9.5)
- LI-SMC 133 : near the known or suspected KM supergiants SkKM 187, SkKM 190, HV 11402, and PMMR 100 (M0.5, V=12.8)
- LI-SMC 143 : near RAW 1258 (C, V=16.9) and RAW 1254 (C, V=17.1)
- TRM 137 : near HD 268931 (G, B=12.2) and HD 268933 (F, B=12.2) but only very rough coordinates are available
- LI-LMC 1839 : AGN candidate in De Grijp et al. (1987)
- LI-LMC 478 : According to Israel & Koorneef (1991), there is a M giant or supergiant near the IRAS position. However the association is doubtful
- LI-LMC 435 : near the cepheid HV 893
- LI-LMC 531 : near the M supergiant HV 5625 (V=12.6) and the B5Iab supergiant HD 269101 (V=12.0)
- LI-LMC 541 : near BMB-BW097 (M6, I=14.0)
- LI-LMC 718 : near BM 21-10=SP 38-16 (C)
- LI-LMC 794 = IRAS-PSC 05191-6936. Near the C star SHV0518595-693653
- LI-LMC 832 : near the M6 star SHV0520342-693911
- LI-LMC 1010 : near the IRAS extended structure X0525-662
- LI-LMC 1094 : near the IRAS extended structure X0527-714
- LI-LMC 1292 : near a nebulosity
- LI-LMC 1315 : could be associated with IRAS-PSC 05338-6725
- LI-LMC 1336 : near HD 269762 (B9Ia, V=11.4), HV 2677 (M3/5, V=13.6), and the PN SMP 1-78
- LI-LMC 1390 : near BM 33-37 and BM 33-43 (C)
- LI-LMC 1434 : could be associated with IRAS-PSC 05375-6949
- LI-LMC 1494 : could be associated with IRAS-PSC 05399-6906
- LI-LMC 1535 : near BM 36-7 (C)

Table 6 : foreground stars

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
220	...	00 14 58	-74 14	0.19:	0.22:	-	-	-0.3	< -0.1	1	HD 1373 (K0III, V=8.1)
*225	...	00 16 35.2	-74 18 54	0.52	0.33	-	-	-0.5	< -0.3	1	VV Tuc (M4, V=11)
*3	...	00 33 47.8	-74 09 09	0.85	0.22	-	C	-0.9	< -0.1	1	HD 3407 (M2III, V=8.7)
*4	...	00 34 04.0	-73 08 03	0.44	-	-	-	< -0.6	$-$	1	HD 3439 ? (K2/3, V=9.0)
7	...	00 36 24	-74 14	0.11:	-	-	-	$< +0.0$	$-$	2	HD 3689 (F6V, V=7.4)
8	...	00 36 44	-73 25	0.11:	-	-	C	$< +0.0$	$-$	2	HD 3719 (A1m, V=6.9)
13	...	00 40 00	-73 58	0.19	-	-	C	< -0.3	$-$	2	HD 4090 (K1/K2III, V=9.2)
*22	...	00 41 45.2	-74 00 29	0.44	-	C	C	< -0.6	$-$	1	HD 4252 (K3/K4III, V=8.8)
33	...	00 44 32	-72 52	0.41	-	-	-	< -0.6	$-$	1	HD 4590 (K3/K4III, V=8.9)
56	...	00 47 37	-73 45	0.44	-	C	C	< -0.6	$-$	1	HD 4893 (K2III, V=8.4)
60	...	00 48 03	-72 25	0.19:	-	-	-	< -0.3	$-$	2	HD 4921 (K1III, V=9.0)
*69	...	00 49 00.3	-71 25 36	0.11:	-	-	-	$< +0.0$	$-$	2	HD 5028 (F5V, V=6.9)
89	...	00 51 23	-73 23	0.19	-	C	C	< -0.3	$-$	2	HD 5302 (K0, V=10)
*90	...	00 51 24	-74 56	0.37	-	-	-	< -0.5	$-$	1	CF Tuc (G3V+?, V=7.6)
*101	...	00 52 25.2	-71 53 26	0.48	-	-	-	< -0.7	$-$	1	PMMR 66 (M4, V=12.2)
*104	...	00 53 21.4	-74 34 35	0.67	-	-	-	< -0.8	$-$	1	HD 5499 (K1IV, V=6.7)
*107	...	00 54 12.7	-73 34 43	1.15	0.56	C	C	-0.6	$-$	1	CM Tuc or PMMR 82 (M4, V=12.5)
*141	...	00 59 13.2	-72 58 17	0.67	0.17:	-	-	-0.9	$< +0.0$	1	HD 6172 (K2/K3III, V=7.7)
*145	...	00 59 51.8	-71 49 03	0.33	-	-	-	< -0.5	$-$	1	HD 6222 (K1III, V=7.7)
*164	...	01 02 27.8	-73 43 47	0.19	-	-	-	< -0.3	$-$	2	HD 6509 (K2/K3III, V=8.7)
*167	...	01 03 30.1	-72 00 08	0.44	0.17:	C	C	-0.7	$-$	1	HD 6623 (K0III, V=7.4)
*171	...	01 03 48.5	-71 12 03	0.37:	-	-	-	< -0.5	$-$	1	HD 6662 (G8III, V=8.2)
*186	...	01 07 33.8	-72 54 39	2.59	0.78	0.4	C	-0.8	-0.7	1	HD 7100 (M3/M4III)
*191	...	01 09 27.6	-71 52 26	1.00	0.17:	-	-	-1.1	$< +0.0$	1	PMMR 191 (M4, V=11.5)
196	...	01 10 44	-74 11	0.19:	-	-	-	< -0.3	$-$	2	HD 7442 (F8/G0V, V=7.2)
*198	...	01 12 10.9	-71 08 07	0.30	-	-	-	< -0.5	$-$	1	CPD-71 51 (M0,V=9.4)
208	...	01 16 06	-73 59	0.26	0.11:	C	C	-0.7	$-$	1	PMMR 197 (M0, V=10.0)
*244	...	01 29 07.7	-73 25 38	0.22	0.22	-	-	-0.3	< -0.1	1	HD 9489 (K1III, V=8.2)
*247	...	01 33 06.0	-73 21 00	0.19	-	-	C	< -0.3	$-$	2	PMMR 207 (M4, V=11.0)
*1824	...	04 27 23.0	-71 00 38	1.70	0.67	-	-	-0.7	< -0.6	1	WOH G007 (M, I=6.1)
1828	...	04 30 10	-67 59	0.19	-	-	-	< -0.3	$-$	2	HD 29137 (G5V, V=7.7)
*1829	...	04 31 35.2	-72 29 31	0.30	-	-	-	< -0.5	$-$	1	HD 29360 (K0III, V=8.6)
*1831	...	04 32 16.6	-65 06 26	0.33	0.11:	-	-	-0.8	$< +0.2$	1	HD 29327 (K3III, V=8.4)
1833	...	04 32 30	-65 21	0.15	-	-	-	< -0.2	$-$	2	HD 29339 (G8, V=8.3)
*1835	...	04 33 03.7	-67 25 09	0.44	0.11:	-	-	-0.9	$< +0.2$	1	HD 29440 (K3III, V=8.7)
*1840	...	04 35 35.1	-70 08 03	0.81	0.22	-	-	-0.9	< -0.1	1	WOH SG016 (M3, I=6.8)
*1842	...	04 37 08.5	-70 24 38	0.37	0.17	-	-	-0.7	$< +0.0$	1	RT Men (Mira, V=12.2)
1847	...	04 38 15	-65 12	0.15	-	-	-	< -0.2	$-$	2	HD 29943 (K4III, V=8.9)
*1848	...	04 39 03.3	-69 33 01	0.78	0.22	-	-	-0.9	< -0.1	1	HD 30083 (K5III, V=8.0)
1851	...	04 39 30	-65 46	0.19	-	-	-	< -0.3	$-$	2	HD 30073 (K1III, V=8.1)
*1854	...	04 41 31.1	-66 59 46	0.37	0.11:	-	-	-0.8	$< +0.2$	1	HD 30325 (K2/3III, V=8.1)
*7	...	04 41 41.6	-68 42 08	0.19	-	-	-	< -0.3	$-$	2	HD 30363 (K1III, V=7.8)
10	...	04 43 00	-71 35	0.11:	-	-	-	$< +0.0$	$-$	2	HD 30568 (F6V, V=8.2)
14	...	04 43 33	-71 01	0.15:	-	-	-	< -0.2	$-$	2	HR 1541 (B8II/III)
*17	...	04 44 33.6	-72 13 35	0.33	0.11:	-	-	-0.8	$< +0.2$	1	HD 30766 (K3III, V=8.6)
*18	...	04 45 03.0	-70 48 24	0.26	0.11:	-	-	-0.7	$< +0.2$	1	HV 12463 (M, V=14.0)
19	...	04 45 06	-68 29	0.19	-	-	-	< -0.3	$-$	2	HD 270713 (V=9.2)
20	...	04 45 11	-68 07	0.19	-	-	-	< -0.3	$-$	2	HD 30759 (F6/7V, V=8.1)
1864	...	04 45 50	-66 10	0.19	-	-	-	< -0.3	$-$	2	HD 30805 (F3V, V=7.4)
25	...	04 46 46	-68 38	0.22	-	-	-	< -0.3	$-$	1	HD 30969 (F7V, V=7.2)
30	...	04 47 10	-71 12	0.19	-	-	-	< -0.3	$-$	2	HD 31080 (G8IV, V=8.1)
37	...	04 48 08	-68 51	0.15:	-	-	-	< -0.2	$-$	2	HD 31155 (F3II/III, V=9.0)
1866	...	04 48 30	-64 28	0.15:	-	-	-	< -0.2	$-$	2	HD 31146 (K0III, V=8.6)
*50	...	04 49 17.1	-70 20 35	0.26	0.11:	-	-	-0.7	$< +0.2$	1	HD 31335 (K0III, V=8.1)
*51	...	04 49 20.3	-66 55 02	2.44	0.78	-	-	-0.8	< -0.7	1	WY Dor (M4/5III, V=9.9)
*78	...	04 51 04.0	-69 54 49	4.99	1.55	0.8:	-	-0.8	-0.7	1	HD 31518 (M3III, V=7.7)
*87	...	04 51 28.0	-68 09 00	0.41	0.17:	-	-	-0.7	$< +0.0$	1	HD 31532 (G0V, V=6.8)
*93	...	04 51 41.5	-68 10 38	0.44	0.17:	-	-	-0.7	$< +0.0$	1	HD 31576 (K4II/III, V=8.4)
*130	...	04 53 25.2	-66 45 22	4.33	1.55	-	-	-0.8	< -1.0	1	HR 1598 (M0.5III, V=6.4)
*142	...	04 53 55.1	-72 29 20	0.30:	-	-	-	< -0.5	$-$	1	HR 1606 (F6V, V=6.3)
147	...	04 54 15	-67 22	0.74	0.33	-	-	-0.7	< -0.3	1	HD 31907 (M1III)
1870	...	04 55 50	-64 40	0.15	-	-	-	< -0.2	$-$	2	HD 32108 (G8IV, V=9.1)
*233	...	04 57 23.8	-71 00 02	0.44	-	-	-	< -0.6	$-$	1	HD 32415 (G8/K0III, V=7.2)
*1871	...	04 57 33.0	-64 40 21	0.22	-	-	-	< -0.3	$-$	1	HD 32339 (K3III, V=9.1)
294	...	05 00 03	-68 39	0.15:	-	-	-	< -0.2	$-$	2	HD 32762 (A5III, V=8.0)
*1872	...	05 00 14.2	-64 27 47	0.89	0.17	-	-	-1.0	$< +0.0$	1	HD 32714 (K1/2III, V=7.3)
*321	...	05 01 39.1	-68 05 54	2.92	0.78	-	-	-0.9	< -0.7	1	HD 32972 (M3III, V=8.2)
*324	...	05 01 41.4	-68 10 03	4.40	2.66	-	-	-0.5	< -1.2	1	RX Dor (M7, mira, B=11.4)
327	...	05 01 55	-69 34	0.19	0.11:	-	-	-0.6	$< +0.2$	1	HD 33031 (A7V, V=8.1)

Table 6 (continued) : foreground stars

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*332	...	05 02 00.5	-69 03 22	0.41	0.33	1.2:	C	−0.4	+0.2	1	HD 33030 (K5III, V=9.0)
*1873	...	05 02 57.0	-64 36 11	0.59	0.11	-	-	−1.0	< +0.2	1	HD 33076 (M0III, V=8.7)
*352	...	05 03 06.3	-71 54 35	0.15	-	-	-	< −0.2	−	2	HD 33263 (K1IV, V=8.3)
*359	...	05 03 21.0	-71 22 58	2.29	0.67	-	-	−0.9	< −0.6	1	HR 1677 (G8III, V=5.3)
*1874	...	05 03 41.9	-65 04 45	4.81	1.44	0.2:	-	−0.8	−1.2	1	HD 33213 (M4III, V=8.1)
376	...	05 04 00	-71 29	0.15	-	-	-	< −0.2	−	2	WOH SG136 (M0)
1876	...	05 04 30	-64 37	0.19	-	-	-	< −0.3	−	2	HD 33293 (K0III, V=7.7)
*406	...	05 05 09.0	-68 58 11	0.15	0.11:	-	-	−0.5	< +0.2	1	HD 33477 (K1III, V=8.0)
424	...	05 05 48	-72 29	0.26	-	-	-	< −0.4	−	1	HD 33652 (K0III, V=8.2)
*437	...	05 06 26.7	-65 26 26	0.30:	0.11:	-	-	−0.8	< +0.2	1	HD 33616 (K2III/IV, V=7.8)
*470	...	05 07 44.2	-71 19 53	0.59	0.22:	-	-	−0.7	< −0.1	1	SAO 256161 (K2III)
500	...	05 08 53	-67 14	0.22	0.11:	-	-	−0.6	< +0.2	1	HD 33986 (F5V, V=9.1)
522	...	05 09 45	-69 13	0.15:	-	-	-	< −0.2	−	2	HD 34144 (A4III/IV, V=9.4)
526	...	05 09 50	-69 47	0.11:	-	-	-	< +0.0	−	2	HD 34170 (F6V, V=8.4)
*532	091	05 10 00.2	-66 29 03	0.78	0.22	-	-	−0.9	< −0.1	1	HD 34127 (K5III, V=7.9)
554	...	05 10 50	-69 23	0.11:	-	-	-	< +0.0	−	2	HD 34276 (K1III, V=8.7)
*565	...	05 11 01.4	-72 08 13	0.11	-	-	-	< +0.0	−	2	HD 34397 (G8/K0III, V=7.9)
*585	...	05 11 49.7	-69 36 16	0.96	0.33	1.2	-	−0.8	+0.2	1	HD 34437 (K5III, V=7.6)
1879	...	05 11 50	-65 14	0.19	-	-	-	< −0.3	−	2	HD 34349 (F5V, V=7.0)
*639	...	05 13 47.3	-67 14 30	6.47	1.72	-	-	−0.9	< −1.0	1	HR 1744 (K2.5III, V=4.8)
*664	...	05 14 55.4	-72 05 57	0.22:	0.17:	-	-	−0.4	< +0.0	1	WOH SG203 (M0+)
670	...	05 15 00	-71 33	0.15:	-	-	-	< −0.2	−	2	HD 34916 (K0III, V=8.6)
*678	110	05 15 24.2	-65 35 48	4.07	2.00	1.2:	-	−0.6	−0.6	1	HD 271114 (F0, B=11.7)
714	...	05 16 33	-70 31	0.11:	-	-	-	< +0.0	−	2	HD 35095 (A4/5IV/V, V=8.6)
*732	...	05 17 11.8	-70 48 42	0.26	0.17	0.4:	-	−0.5	+0.0	1	HV 928 (M3, V=13.2)
*750	...	05 17 49.1	-68 38 40	0.26	0.06:	-	-	−1.0	< +0.5	1	HD 35230 (G8III, V=7.6)
761	...	05 18 05	-65 35	0.19	-	-	-	< −0.3	−	2	HD 271151 (M0, V=9.4)
*763	...	05 18 12.4	-72 44 56	0.26:	-	-	-	< −0.4	−	1	HD 35390 (K4III, V=8.3)
775	028	05 18 30	-67 36	0.22	0.11:	-	-	−0.6	< +0.2	1	(V=9.8)
*800	008	05 19 23.6	-67 54 39	0.30	0.11:	-	-	−0.8	< +0.2	1	HD 269344 (K5III, V=9.8)
814	090	05 19 47	-66 30	0.26	-	-	-	< −0.4	−	1,2	HD 35461 (K1III, V=8.5)
*838	...	05 20 50	-71 01	0.19	-	-	-	< −0.3	−	2	HD 35705 (K0III, V=8.3)
*1883	...	05 20 50.6	-64 59 30	0.33	0.22	-	-	−0.5	< −0.1	1	WOH G281 (M, V=12.5)
841	...	05 21 00	-68 02	0.15	0.33:	C	C	+0.0	−	2	HD 35665 (K0III/IV, V=8.5)
*871	...	05 21 55.1	-72 08 27	0.30	0.17:	-	-	−0.6	< +0.0	1	HD 35906 (K4III, V=8.5)
893	...	05 22 40	-67 24	0.19	0.11:	-	-	−0.6	< +0.2	1	HD 35905 (K0III, V=9.2)
954	...	05 24 10	-69 33	0.11:	-	-	-	< +0.0	−	2	HD 269474 (V=9.4)
*971	...	05 24 40.2	-70 03 49	1.22	0.33	-	-	−0.9	< −0.3	1	HD 36241 (M3/4, V=9.6)
....	111	05 25 05.8	-67 56 29	0.12	-	-	-	< −0.1	−	2	HD 36207 (K1III, V=9.0)
....	013	05 26 45.6	-67 50 37	0.13	0.09	-	-	−0.5	< +0.3	1	HD 36347 (G2V)
1075	...	05 27 05	-72 31	0.19:	-	-	-	< −0.3	−	2	HD 36637 (G6/8II/III, V=9.7)
*1077	...	05 27 06.6	-70 06 10	0.30	-	-	-	< −0.5	−	1	HD 36598 (Kp/C, V=8.1)
1081	...	05 27 16	-68 40	0.44	0.22	1.2:	-	−0.6	+0.4	1	HD 36584 (F0IV/V, V=6.0)
1095	...	05 27 53	-68 07	0.11	-	-	-	< +0.0	−	2	HD 36650 (K0III, V=8.8)
*1117	...	05 28 35.2	-65 29 12	0.59:	0.17:	-	-	−0.9	< +0.0	1	
*1135	085	05 29 06.4	-66 43 31	0.30	0.17:	-	-	−0.6	< +0.0	1	HD 36805 (K2III, V=8.1)
1174	...	05 30 05	-70 18	0.19	-	-	-	< −0.3	−	2	HD 37084 (K2/3)
*1188	...	05 30 24.5	-70 00 23	0.30	-	-	-	< −0.5	−	1	HD 37122 (K2/3III)
*1884	...	05 30 53.4	-65 09 25	0.30	-	-	-	< −0.5	−	1	HD 37093 (K5III)
*1266	104	05 32 25.5	-65 51 34	4.25	1.55	-	-	−0.8	< −1.0	1	HD 37298 (M6III, V=10.1)
*1319	...	05 33 51.9	-71 59 42	0.70	0.22	-	-	−0.8	< −0.1	1	HV 12830 (M, V=12.4)
*1346	...	05 34 52.3	-68 14 12	0.41	0.22	-	-	−0.6	< −0.1	1	HD 37668 (K2III, V=8.0)
*1380	...	05 35 55.3	-71 10 01	1.04	0.22	-	-	−1.0	< −0.1	1	HD 37899 (K3III, V=7.7)
*1385	...	05 36 06.1	-71 42 21	0.33	-	-	-	< −0.5	−	1	HD 37936 (G8III, V=8.2)
*1395	098	05 36 19.5	-66 19 09	1.59	0.44	-	-	−0.9	< −0.4	1	SAO 249320 (M4III, V=8.7)
1418	...	05 36 55	-66 35	0.30	0.22	-	-	−0.5	< −0.1	1	HD 37935 (B9.5e, V=6.3)
*1427	...	05 37 08.7	-70 45 15	0.26	-	-	-	< −0.4	−	1	HD 269838 (G, B=11.3)
1476	...	05 39 04	-71 41	0.11:	-	-	-	< +0.0	−	2	HD 38330 (G5III/IV, V=10.2)
1517	...	05 40 30	-71 07	0.59	0.11	-	-	−1.0	< +0.2	1	
1530	...	05 40 52	-72 30	0.19:	-	-	-	< −0.3	−	2	HD 3860? (K2III, V=8.6)
*1556	...	05 41 31.4	-72 04 26	0.89	0.22	-	-	−0.9	< −0.1	1	
*1558	...	05 41 33.1	-68 47 38	0.89	0.44	-	-	−0.6	< −0.4	1	HD 38617 (K3III, V=7.4)
1565	...	05 41 49	-67 26	0.19	-	-	-	< −0.3	−	2	HD 38616 (A2Ib/IIp, V=7.1)
*1566	...	05 41 50.2	-68 54 08	0.19:	C	C	C	−	−	2	HD 38654 (M0/1, V=10.0)
*1567	...	05 41 58.8	-70 03 20	2.96	0.78	-	C	−0.9	< −0.7	1	HD 38706 (M4III, V=9.9)
1575	...	05 42 20	-68 44	0.19	0.11:	-	-	−0.6	< +0.2	1	HD 38727 (G5III, V=8.5)
1587	055	05 42 46	-67 10	0.15	-	-	-	< −0.2	−	2	HD 38746 (F7V, V=7.5)
*1616	...	05 43 43.5	-68 29 27	0.70	0.17	1.2:	2.1:	−0.9	+0.5	1	HD 38922 (M, V=10.4)
*1623	019	05 43 54.4	-67 43 10	8.18	4.55	0.8:	C	−0.6	−1.1	1	HD 38941 (M5/6III, V=9.3)
*1644	...	05 44 39.5	-65 45 19	1.22	0.33	0.4:	-	−0.9	−0.3	1	HR 2015 (A7V, V=4.3)

Table 6 (continued) : foreground stars

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
1686	...	05 46 15	-67 44	0.15:	-	-	-	< -0.2	–	2	HD 39282 (A1/5III+F0, V=)
*1710	...	05 47 31.0	-67 46 29	2.77	0.89	-	-	-0.8	< -0.7	1	WOH SG500 (M4, I=2.9)
1725	...	05 48 14	-71 00	0.15	0.11:	-	-	-0.5	$< +0.2$	1	HD 39675 (F5V, V=8.9)
1728	...	05 48 19	-66 39	0.22	0.11:	-	-	-0.6	$< +0.2$	1	HD 39580 (K0III, V=7.9)
*1891	...	05 48 24.7	-65 10 54	0.44	-	-	-	< -0.6	–	1	HD 39567 (K2III, V=7.5)
*1731	...	05 48 26.6	-69 45 53	1.11	0.33:	-	-	-0.8	< -0.3	1	HD 39674 (M3III, V=9.0)
*1736	...	05 48 49.0	-72 43 04	0.78:	-	-	-	< -0.9	–	1	HR 2062 (K0III, V=6.5)
*1748	...	05 49 55.5	-66 54 53	0.26	-	-	-	< -0.4	–	1	HR 2064 (B6V, V=5.1)
*1752	...	05 50 24.1	-69 41 48	0.26:	0.11:	-	-	-0.7	$< +0.2$	1	HD 39980 (K3III, V=8.6)
*1782	...	05 54 17.4	-69 14 55	0.11:	-	0.4:	-	$< +0.0$	> -0.1	2	HD 40597 (K2/3III, V=8.9)
*1788	...	05 55 38.0	-67 34 31	0.19	-	-	-	< -0.3	–	2	HD 40749 (K1III, V=8.1)
*1789	...	05 55 50.4	-68 03 15	0.44	0.11:	-	-	-0.9	$< +0.2$	1	HD 40810 (K2III, V=7.5)
*1793	...	05 56 10.7	-67 32 51	0.26	-	-	-	< -0.4	–	1	HD 40845 (K2/3III, V=8.4)
*1797	...	05 56 51.3	-66 18 42	0.11:	-	-	-	$< +0.0$	–	2	HD 40924 (K2III, V=8.3)
*1800	...	05 57 12.5	-70 07 01	0.19	-	-	-	< -0.3	–	2	WOH SG523 (M)
*1802	...	05 58 30.9	-69 01 29	0.26:	-	-	-	< -0.4	–	1	WOH SG524 (M2, I=7.4)
*1804	...	05 58 59.7	-69 51 29	0.81	0.17:	-	-	-1.0	$< +0.0$	1	HD 41356 (K4III, V=8.1)
1805	...	05 59 03	-71 20	0.19:	-	-	-	< -0.3	–	2	HD 41412 (K2III, V=8.3)
*1809	...	06 02 14.3	-70 06 41	0.74	0.22	-	-	-0.8	< -0.1	1	HD 41925 (K3III/IV, V=8.0)
*1811	...	06 02 25.4	-70 35 29	2.77:	1.66:	-	-	-0.5	< -1.0	1	RU Men (Me, B=12.3)
*1812	...	06 02 25.5	-66 45 54	0.15:	-	-	-	< -0.2	–	2	OM 88 (B3, B=10.5)
*1814	...	06 02 38.2	-72 08 44	1.37:	0.33:	-	-	-0.9	< -0.3	1	HD 42082 (M0III, V=7.8)
*1815	...	06 02 40.4	-70 40 22	1.55	0.56	-	-	-0.8	< -0.5	1	HD 42030 (M2III, V=8.5)
1816	...	06 02 51	-71 03	0.15:	-	-	-	< -0.2	–	2	HD 42080 (Fm, V=9.2)
*1820	...	06 04 13.0	-69 42 22	0.89:	0.56:	-	-	-0.5	< -0.5	1	NSV 2830 (M3III, V=9.0)

Notes to Table 6 : LI-SMC 90 could be identified with IRAS 00515-7455; LI-LMC 147 could be identified with IRAS 04544-6722; LI-LMC 838 could be identified with IRAS 05209-7101; LI-LMC 1812 = IRAS 06024-6645A.

Table 7 : ruled out sources

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*2	...	00 33 43.2	-73 37 49	0.07:	0.44	0.8	1.0	+0.5	-0.1	1	AGN candidate
32	...	00 43 51	-73 39	0.33	0.22	C	C	-0.5	–	1	LHA 115-N 13(AB), HII region
*36	...	00 44 47.0	-73 22 29	0.52	1.78	21.0	42.0	+0.2	+0.7	3	LHA 115-N 12A, HII region [5]
*54	...	00 47 26.9	-73 30 45	0.19:	C	C	C	–	–	2	SNR 0047-73.5
74	...	00 49 30	-73 00	0.19	0.22:	C	C	-0.3	–	2	Lindsay 41, cluster
*....	...	00 52 06.0	-70 54 21	0.25:	0.84	1.11	-	+0.2 :	–	3	galaxy [5]
155	...	01 01 19	-72 18	0.26	0.78	C	C	+0.2	–	2	OB assoc.
*156	...	01 01 31.0	-72 22 16	0.37	0.67	C	C	-0.1	–	2	OB assoc.
*158	...	01 01 32.8	-71 06 59	0.67	-	-	-	< -0.8	–	1	NGC 362, cluster
172	...	01 03 50	-72 12	-	0.28	0.8	C	$> +0.0$	+0.1	1	AzV 358a (B0)
*173	...	01 03 56.9	-73 05 59	0.19	1.00	3.7	6.3	+0.4	+0.2	3	[5]
182	...	01 06 41	-73 10	0.19	-	C	C	< -0.3	–	2	NGC 419, cluster
*200	...	01 12 41.2	-73 32 42	0.70	4.00	C	C	+0.4	–	2	NGC 456, cluster
*201	...	01 13 19.1	-73 33 42	0.30	2.00	C	C	+0.5	–	2	NGC 460, cluster
*205	...	01 14 18.1	-73 26 04	-	0.44	C	C	$> +0.1$	–	2	HW 72, cluster
*1838	...	04 35 14.5	-66 43 59	-	-	0.4	-	–	> -0.1	2	ESO 84-23, galaxy
63	...	04 49 55	-69 17	0.48	1.44	C	C	+0.2	–	2	LHA 120-N 77E, HII region
*67	...	04 50 29.8	-69 34 47	0.56	0.89	14.9	47.8	-0.1	+0.8	3	[5]
*138	...	04 53 46.0	-69 22 36	0.22	1.11	C	C	+0.4	–	2	LHA 120-N 82 (WC9)
*162	...	04 54 40.6	-69 15 39	1.41	12.76	41.4:	C	+0.6	+0.1	1	NGC 1748, HII region
182	...	04 55 20	-69 25	0.30	0.22	C	C	-0.5	–	1	LHA 120-N 89
222	...	04 57 00	-66 39	0.26	C	C	C	–	–	2	HD 268732 (B1Ia, V=11.6)
*225	...	04 57 08.5	-69 54 58	0.81	1.22	0.4:	-	-0.1	-0.9	1	HD 268835 (B8Ia, LBV)
*226	...	04 57 09.2	-66 27 45	1.00:	4.99:	C	C	+0.4	–	2	LHA 120-N 11A, HII region
*235	...	04 57 25.9	-68 29 36	2.81	12.9	118.0	228.4	+0.3	+0.6	3	HD 268804 (B2Iab, V=11.2) [5]
*276	...	04 58 56.7	-65 47 38	0.07:	0.44	-	-	+0.5	< -0.4	1	LH 15, cluster
283	...	04 59 15	-66 17	0.11	0.11	1.7	C	-0.3	+0.8	1	SK-66 47 (O9, V=13.1)
309	...	05 00 50	-66 00	0.07:	0.22	-	-	+0.2	< -0.1	1	HD 270948 (O); X ray
*346	...	05 02 44.2	-71 24 15	0.81	8.88	5.0	2.1	+0.7	-0.6	1	HD 269006 (LBV)
355	...	05 03 15	-65 53	0.22	0.11	-	-	-0.6	$< +0.2$	1	SK-65 26 (O)
379	...	05 04 07	-66 31	0.19	-	-	-	< -0.3	–	2	NGC 1818, cluster
....	113	05 04 54.3	-67 36 06	0.13	0.13	-	-	-0.3	$< +0.1$	1	LH 22, cluster
411	...	05 05 15	-68 06	0.19	0.11	C	C	-0.6	–	1	CPD-68 312 (B1, V=11.7)
*423	...	05 05 46.4	-67 56 44	-	0.17:	0.4:	-	> -0.3	+0.0	1	SNR0505-67.9

Table 7 (continued) : ruled out sources

LI	TRM	RA(1950)	DEC(1950)	S_{12}	S_{25}	S_{60}	S_{100}	C_{21}	C_{32}	group	identification
*510	...	05 09 16.1	-68 48 15	0.52	1.00	14.5	45.8	$_0.0$	+0.8	3	cluster [5]
*520	...	05 09 38.6	-68 49 30	0.41	1.55	C	C	+0.3	–	2	LHA 120-N 103A, HII region
573	...	05 11 20	-68 57	0.26	0.44	C	C	−0.1	–	2	CSI-68-05114 (B8Ib)
*588	...	05 11 51.7	-68 47 17	-	0.11:	-	-	>-0.5	$<+0.2$	2	HD 269158 (A), NGC 1863
594	...	05 12 10	-67 15	0.26	0.44	C	C	−0.1	–	2	CSI-67-051221 and 2 (B9Ib, B9II)
*620	...	05 13 00.2	-70 27 59	0.74	2.00	19.0	25.0	+0.1	+0.6	3	LHA 120-N 193C, HII region [5]
734	...	05 17 15	-68 56	0.15	0.11	2.1:	C	−0.4	+0.9	1	cluster
736	...	05 17 20	-69 11	0.15	0.11	-	-	−0.5	$<+0.2$	1	BI 122 (B1II, V=13.1)
*772	...	05 18 28.7	-69 35 42	0.59	0.56	4.1:	C	−0.3	+0.5	1	cluster
*816	...	05 19 48.4	-69 41 40	1.85	4.44	C	C	+0.1	–	2	HD 269382 (B5), HD 35517 (WC)
*859	...	05 21 30.7	-67 08 00	0.11:	0.11:	1.2	2.1:	−0.3	+0.7	1	HD 269400 (B5, V=11.6)
....	105	05 21 34.9	-65 47 54	0.18	-	-	-	<-0.2	–	2	HD 271191 (B), SK-65 52 (B0)
*866	...	05 21 45.7	-70 01 54	0.56	0.78	9.1	18.7	−0.2	+0.7	3	[5]
*876	...	05 22 03.5	-67 58 16	0.56:	8.88	20.7:	C	+0.9	+0.0	1	NGC 1929, cluster
*887	...	05 22 23.7	-68 01 28	1.11:	22.20	C	C	+1.0	–	2	HII region
*908	...	05 23 01.3	-68 58 19	0.22	0.33:	-	-	−0.1	<-0.3	1	CSI-68-052302 (A1Ib, B=13.6)
913	...	05 23 10	-66 48	0.15	0.22	C	C	−0.2	–	2	LMC-CO21, molec. cloud
926	...	05 23 25	-67 12	0.07	0.11	C	C	−0.1	–	2	BI 153 (B2II, V=13.6)
951	...	05 24 06	-71 15	0.15	0.17:	C	C	−0.3	–	2	CSI-71-052401 (B9II, B=13.0)
*961	...	05 24 26.9	-68 32 32	0.63	1.66	11.2	C	+0.1	+0.5	3	LHA 120-N 138D, HII region [5]
985	...	05 24 54	-71 37	0.26:	0.33:	C	C	−0.2	–	2	HS 274, cluster
....	128	05 25 01.3	-66 14 57	0.15	-	-	-	<-0.2	–	2	Brey 30 (WR)
....	037	05 26 06.9	-67 31 04	0.11	-	-	-	<0.0	–	2	BI 169 (B1II, V=12.5), SK-67 101 (O9III, V=12.6)
*1100	...	05 28 00.3	-69 10 25	3.88	23.31	10.3	4.2	+0.5	−0.7	1	NGC 1984, cluster
1112	...	05 28 30	-67 43	0.11:	0.11:	2.5	4.2	−0.3	+1.0	1	HD 269593 (B5, V=11.4)
*1126	...	05 28 42.1	-66 16 26	0.19	-	-	-	<-0.3	–	2	NGC 1978
*1127	...	05 28 43.1	-69 10 59	1.11	1.44	C	C	−0.2	–	2	NGC 1994 7, cluster
*1130	099	05 28 58.9	-66 17 41	0.11	0.44	-	-	+0.3	<-0.4	1	[7]
1160	...	05 29 45	-70 09	0.22	0.33	0.8:	C	−0.1	+0.0	1	BI 180 (B1II:)
*1199	...	05 30 42.4	-71 07 15	0.52	1.33	24.8	52.0	+0.1	+0.9	3	cluster [5]
....	050	05 30 43.1	-67 19 16	0.21	0.12	-	-	−0.6	$<+0.2$	1	cluster
*1209	...	05 31 03.1	-69 13 47	0.11:	0.33:	C	C	+0.2	–	2	HV 2605 (Be)
1211	...	05 31 05	-68 45	0.15	0.22:	C	C	−0.2	–	2	SK-68 109 (A0Iab, V=12.5)
1215	...	05 31 10	-69 08	0.11	0.33	C	C	+0.2	–	2	SK -69 168 (B1.5, V=12.8)
*1239	...	05 31 45.3	-69 07 39	-	0.78	C	C	$>+0.4$	–	2	HD 269687 (Ofpe/WN9)
*1259	112	05 32 10.8	-67 44 30	1.48	5.99	C	C	+0.3	–	2,1	HII region (?)
....	030	05 32 27.7	-67 34 35	0.18	0.18	-	-	−0.3	$<+0.0$	1	HD 269726 (B8Iab)
*1274	022	05 32 34.9	-67 43 41	1.78	8.88	113.3	280.8	+0.4	+0.7	3	LHA 120-N 57A, HII region
*1295	...	05 33 14.8	-70 25 29	0.15:	-	-	-	<-0.2	–	2	NOVA LMC 1981
*1317	149	05 33 48.7	-66 17 29	-	0.11:	-	-	>-0.5	$<+0.2$	2	BI 206 (B1II)
1342	...	05 34 45	-69 12	0.22	0.33	C	C	−0.1	–	2	SK-69 192 (B1.5, V=12.8)
*1370	...	05 35 35.2	-69 15 55	-	1.33:	C	C	$>+0.6$	–	2	Brey 56 (WN, V=13.6), BI 227 (O, V=13.7)
*1383	...	05 36 02.2	-69 14 22	1.48	5.55	124.2	228.8	+0.2	+1.0	3	Brey 58 (WN), nebula [5]
1387	...	05 36 10	-67 32	0.15	0.22:	C	C	−0.2	–	2	SK-67 221 (V=12.9)
*1406	...	05 36 38.0	-69 43 00	0.59	1.11	24.8	C	−0.0	+1.0	3	[5]
*1413	...	05 36 48.6	-69 24 43	1.00	0.78	C	C	−0.4	–	1	HD 37974 (Be, LBV)
*1425	...	05 37 07.6	-69 31 27	0.07:	1.33	2.1:	C	+1.0	−0.2	1	NGC 2055
....	...	05 38.7	-69 27	0.38:	0.85	C	C	+0.1	–	2	[5]
1467	...	05 38 55	-69 01	0.93:	2.77:	C	C	+0.2	–	2	HD 269926 (WN, V=13.1)
1483	...	05 39 21.3	-69 30 52	0.74	C	C	C	–	–	2	HD 269923 (B6Iab), Brey 91 (WN)
*1519	...	05 40 33.5	-69 00 54	0.19:	0.56	C	C	+0.2	–	2	BI 264 (B1II)
*1522	...	05 40 36.7	-69 24 14	0.85	0.78	C	C	−0.4	–	1	HD 38489 (Be)
1523	...	05 40 40	-69 51	0.56	1.66	C	C	+0.2	–	2	HII region
*1582	...	05 42 32.1	-69 14 23	0.37	-	C	C	<-0.5	–	1	LH 111, OB assoc.
*1622	...	05 43 52.0	-69 26 05	0.37:	1.11	12.4:	C	+0.2 :	+0.7 :	3	[5]
*1678	...	05 45 57.0	-67 15 35	0.07:	1.66	1.2	C	+1.1	−0.5	1	SK -67 266 (O8Iab)
*1763	...	05 51 30.1	-71 03 45	0.15	0.11:	-	C	−0.5	$<+0.2$	1	HD 270190 (A3); NGC 2134

Notes to Table 7 : [ ], references as defined in Table 2; see also section 4.2. LI-LMC 1130 : Zijlstra et al. (paper II) find a bright R counterpart (SP 44-29), and Reid et al. find 2 possible optical identifications; the infrared colours indicate that the star is not obscured; either the star is not associated with the IRAS source (Zijlstra et al.), either it is a hot star, or it is embedded in a nebula.

Table 8 : comparison between the IRAS flux determinations

LI	TRM	IRAS–PSC	S_{12}			S_{25}			S_{60}			S_{100}		
			LI	TRM	PSC	LI	TRM	PSC	LI	TRM	PSC	LI	TRM	PSC
375	117	05039-6724	0.37	0.30	0.71	1.22	0.69	1.96	C	-	<34.3	C	-	<83.6
383	048	05042-6720	0.56	0.58	0.54	0.56	0.27	0.24	-	-	<34.3	-	-	<83.6
416	134	05054-6739	-	-	<0.51	0.33	0.18	0.11	-	C	< 3.6	-	C	<19.2
463	009	05073-6752	0.22	0.15	<0.25	0.44	0.30	0.35	0.8:	-	< 3.2	-	-	<18.1
513	012	05094-6751	0.15:	0.13	<0.25	0.44	0.42	0.44	-	-	< 2.4	-	-	<12.8
528	023	05099-6740	0.19	0.18	<0.25	0.44	0.41	0.44	0.8	0.38	0.7	4.2	-	<19.0
532	091	05100-6629	0.78	0.93	0.99	0.22	0.19	0.23	-	-	<0.4	-	-	<9.8
564	140	05110-6711	0.07:	0.19	<0.25	0.28	-	0.27	C	-	<5.8	C	-	<35.2
567	100	05110-6616	0.19	0.17	<0.27	0.33	0.30	0.28	-	-	<0.40	-	-	<10.9
570	004	05112-6755	0.41	0.42	0.48	0.33	0.29	0.34	1.2	-	0.91	2.1:	-	<21.8
571	024	05113-6739	0.33	0.26	0.30	0.17	0.17	<0.25	-	-	<2.3	-	-	<16.9
578	072	...	0.19	0.14	-	0.11:	-	-	C	-	-	C	-	-
612	043	05128-6723	0.26	0.36	0.37	0.33	0.31	0.33	-	0.3	<2.6	-	-	<15.2
663	036	05148-6730	0.26	0.34	0.42	0.44	0.23	0.26	0.8:	-	<2.3	C	-	<72.0
678	110	05154-6535	4.07	4.07	5.31	2.00	1.69	1.80	1.2:	-	0.49	-	-	<1.3
775	028	...	0.22	0.21	-	0.11:	-	-	-	-	-	-	-	-
793	020	05190-6748	0.30	0.34	0.37	0.22	0.23	0.28	-	-	<2.4	-	-	<13.4
800	008	05193-6754	0.30	0.38	0.30	0.11:	-	<0.25	-	-	<2.7	-	-	<25.5
812	006	...	0.15	0.19	-	0.11	-	-	C	-	-	C	-	-
814	090	...	0.26	0.14	-	-	-	-	-	-	-	-	-	-
855	014	05214-6749	0.41	0.23	0.24	2.66	1.88	1.60	6.2	-	<32.9	10.4:	-	<27.6
861	011	05216-6753	3.22	3.90	4.10	13.43	12.39	14.56	26.1	31.7	<32.9	20.8:	-	<77.8
914	059	...	0.37	0.12	-	0.33	0.11	-	C	C	-	C	-	-
932	108	05235-6544	0.41	0.32	0.30	0.22	0.18	0.19	0.8:	-	<1.6	8.3:	-	<35.2
938	001	05237-6755	0.15:	0.15	0.23	1.66	1.16	1.30	4.1:	4.9	<27.2	C	-	<19.7
957	016	05242-6748	0.19	0.18	<0.25	0.22	0.26	0.34	-	-	<2.6	-	-	<17.7
1055	040	...	0.19	0.16	-	0.11:	-	-	C	-	-	C	-	-
1082	095	05273-6624	0.30	0.25	0.29	0.44	0.29	0.37	-	-	<2.0	-	-	<16.2
1107	065	...	0.19	0.15	-	0.11:	-	-	0.4:	-	-	2.1:	-	-
1116	114	...	0.15	0.12	-	0.22	0.18	-	C	-	-	C	-	-
1130	099	05289-6617	0.11	0.13	<0.26	0.44	0.37	0.43	-	-	<1.9	-	-	<32.5
1135	085	05291-6643	0.30	0.32	0.35	0.17:	0.10	<0.25	-	-	<2.0	-	-	<19.1
1149	054	05293-6715	0.41	0.27	0.32	0.33	0.22	0.18	-	-	<3.9	-	-	<23.6
1155	069	...	0.19	0.19	-	0.22	0.15	-	-	-	-	-	-	-
1170	049	05299-6720	0.19	0.18	0.21	0.22	0.12	<0.25	-	-	<1.7	-	-	<23.2
1177	079	05300-6651	0.26:	0.22	0.30	0.22	0.15	<0.25	-	-	<1.3	-	-	<8.3
1186	075	05303-6655	0.22	0.19	0.25	0.22	0.12	<0.25	-	-	<5.0	-	-	<29.6
1190	046	05304-6722	0.48	0.42	0.48	0.22	0.24	0.25	-	-	<3.4	-	-	<23.0
1234	089	05315-6631	0.33	0.26	0.28	0.22:	0.21	0.19	-	-	<2.6	-	-	<135.
1238	101	05316-6604	0.41	0.36	0.40	0.44	0.35	0.38	-	-	<2.2	-	-	<13.6
1241	087	...	0.11:	0.16	-	0.17:	0.12	-	-	-	-	-	-	-
1259	112	05321-6744	1.48	0.82	0.98	5.99	-	5.82	C	-	<58.5	C	-	<192.
1266	104	05324-6551	4.25	5.54	5.12	1.55	1.17	1.52	-	0.2	<1.9	-	-	<13.6
1280	058	...	0.52	0.30	-	0.44	0.31	-	-	-	-	-	-	-
1281	005	05327-6757	0.41	0.53	0.70	0.56	0.44	0.55	-	-	<3.2	-	-	<22.2
1286	060	05329-6708	0.85	0.92	0.98	1.83	1.59	1.48	0.4:	-	<2.7	-	-	<27.6
1292	021	05330-6743	1.18	0.72	0.74	4.22	3.23	3.18	C	-	<58.5	C	-	91.7
1294	078	05331-6650	0.26	0.27	0.25	0.11:	0.19	0.12	-	-	<2.5	-	-	<12.1
1304	063	05334-6706	0.37	0.30	0.30	0.22	0.18	0.21	-	0.30	<3.4	-	-	<27.9
1315	039	...	0.19	0.14	-	0.33	0.09	-	C	C	-	C	C	-
1317	149	05338-6617	-	-	<0.25	0.11:	0.15	0.18	-	-	<2.5	-	-	<11.9
1360	062	...	0.19	0.12	-	0.11:	0.13	-	-	-	-	-	-	-
1366	068	05354-6657	0.33	0.30	0.33	0.22	0.22	0.29	-	-	<2.8	-	-	<23.5
1382	077	05360-6648	0.22	0.22	0.24	0.22	0.15	<0.25	0.8:	-	<2.3	-	-	<13.1
1386	145	...	0.26	-	-	0.22	0.10	-	5.0	2.3	-	C	-	-
1395	098	05363-6619	1.59	1.84	1.84	0.44	0.43	0.51	-	-	<3.5	-	-	<72.5
1399	067	05364-6657	0.33	0.32	0.35	0.33	0.27	0.34	-	-	<3.3	-	-	<19.3
1513	148	05404-6619	-	-	<0.25	0.44	0.33	0.41	-	-	<2.6	-	-	<13.8
1587	055	...	0.15	0.16	-	-	-	-	-	-	-	-	-	-
1602	135	05433-6728	0.15	-	<0.25	0.22:	0.12	0.10	0.8:	-	<3.5	C	-	<27.0
1623	019	05439-6743	8.18	10.66	12.22	4.55	4.55	4.57	0.8:	-	<1.5	C	-	<21.4