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Table 1. Catalogue of the LMC radio sources identified in the RASS. The X-ray source name (Col. 3) is taken from Pietsch et al. (in prep.). More details are given in Sect. 3.

(1) No.	(2) Radio Source Name	(3) X-Ray Source Name	(4) $S_{4.75}$ (Jy)	(5) Count Rate cts ks^{-1}	(6) $\alpha \pm \Delta\alpha$	(7) HR 2	(8) Type	(9) References[†]
1	LMC B0428-6755	LMC RASS 9001	0.240	4.8	-0.62±0.04	1.00	BG	7; 25
2	LMC B0438-7316	LMC RASS 66	0.108	27.4	-0.90±0.05	0.07	bg	
3	LMC B0441-6957	LMC RASS 75	0.258	5.2	-0.07±0.21	0.51	bg	
4	LMC B0442-6824	LMC RASS 78	0.047	7.7	0.23±0.06	0.28	bg	
5	LMC B0445-6458	LMC RASS 84	0.085	59.6	-0.02±0.21	0.07	bg	
6	LMC B0446-7210	LMC RASS 9002	0.091	12.1	-0.65±0.04	0.68	bg	
7	LMC B0453-6834	LMC RASS 100	0.140	410.1	-0.40±0.09	-0.30	SNR	20; 22; 27
8	LMC B0454-6630	LMC RASS 103	0.060	23.7	-0.49±0.05	-1.00	SNR	5; 13; 20; 22; 27; 28
9	LMC B0454-6718	LMC RASS 102		37.4		-0.33	SNR	4
10	LMC B0454-6806	LMC RASS 9003	0.058	7.2		0.38	?	
11	LMC B0455-6843	LMC RASS 104	0.141	16.4	-0.45±0.04	-0.07	SNR	5; 8; 20; 22; 27; 28
12	LMC B0456-6803	LMC RASS 106		6.4		0.03	?	
13	LMC B0502-6638	LMC RASS 125	0.033	70.9	-2.11±0.11	0.20	BG	
14	LMC B0506-6806	LMC RASS 136	0.226	926.7	-0.58±0.06	-0.20	SNR	
15	LMC B0507-6829	LMC RASS 141	0.245	5.0	-0.63±0.04	-0.61	SNR?	8
16	LMC B0507-7029	LMC RASS 139	0.146	27.1	-0.72±0.05	0.52	SNR?	8
17	LMC B0508-6436	LMC RASS 146	0.077	17.3	0.56±0.21	0.14	bg	
18	LMC B0509-6848	LMC RASS 149	0.529	1322.7	-0.57±0.11	0.22	SNR4	13; 14; 20; 22; 27; 28
19	LMC B0513-6729	LMC RASS 9004	0.186	3.2	-0.48±0.03	1.00	?	
20	LMC B0513-6915	LMC RASS 166	0.264	8.7	-0.45±0.16	-0.27	SNR1	23
21	LMC B0519-6905	LMC RASS 183	0.072[f]	1273.1	-0.47±0.14	0.03	SNR3	13; 14; 20; 22; 27; 35
22	LMC B0519-6941	LMC RASS 180	0.866	16.2	-0.35±0.04	-0.32	SNR	1; 13; 19; 20; 22; 27; 28; 30
23	LMC B0520-6928	LMC RASS 185	0.111	81.9	-0.32±0.05	0.14	SNR	22; 27
24	LMC B0522-6757	LMC RASS 192	0.236	89.3	-0.02±0.08	-0.05	SNR	6; 13; 20; 26; 28; 54
25	LMC B0523-6623	LMC RASS 9005	0.100	4.5	0.26±0.26	1.00	?	
26	LMC B0524-6443	LMC RASS 202	0.043	7.7	-0.78±0.11	0.49	bg	
27	LMC B0525-6601	LMC RASS 205	0.390	1010.3	-0.60±0.12	-0.04	SNR5	15; 20; 22; 27; 28; 29
28	LMC B0525-6607	LMC RASS 207	1.009	1487.8	-0.51±0.06	0.02	SNR5	1; 5; 9; 13; 15; 22; 27; 28; 36; 50
29	LMC B0525-6941	LMC RASS 203	2.251	8764.9	-0.58±0.03	0.02	SNR2	1; 13; 14; 17; 20; 22; 27; 28
30	LMC B0528-6542	LMC RASS 9006	0.035	2.2		0.32	?	
31	LMC B0528-6551	LMC RASS 213	0.108	12.3	-0.32±0.04	-0.24	SNR	8; 22; 27
32	LMC B0528-6838	LMC RASS 214	0.210	18.8		-0.13	snr?	
33	LMC B0528-6914	LMC RASS 210	0.075	14.2	-0.44±0.03	-0.05	SNR1	27; 42
34	LMC B0530-6655	LMC RASS 220	0.100	15.0	-0.82±0.11	-0.55	snr?	
35	LMC B0531-6518	LMC RASS 223	0.041	31.3	0.00±0.11	0.44	bg?	
36	LMC B0532-6734	LMC RASS 229	0.093	69.0	-0.56±0.12	-0.35	SNR?	23; 37
37	LMC B0532-7102	LMC RASS 225	0.382[f]	49.6	-0.31±0.02	-0.50	SNR	20; 22; 27
38	LMC B0534-6438	LMC RASS 9007	0.058	6.9	-0.59±0.11	0.89	bg	
39	LMC B0534-6957	LMC RASS 237	0.054	194.7	-0.48±0.05	-0.28	SNR1	20; 22; 27
40	LMC B0534-7035	LMC RASS 239	0.067	31.3	-0.44±0.03	0.06	SNR	20; 22; 24; 27
41	LMC B0534-7204	LMC RASS 236	0.103	5.4	-0.32±0.04	-0.89	snr?	
42	LMC B0535-6603	LMC RASS 245	0.701	5508.2	-0.57±0.05	0.02	SNR4	1; 9; 10; 13; 15; 22; 27; 28; 33; 39
43	LMC B0536-6452	LMC RASS 250	0.050	25.2	-0.77±0.21	0.13	bg	
44	LMC B0536-6735	LMC RASS 247	0.133[f]	49.8	-0.38±0.12	0.37	SNR1	23
45	LMC B0536-7040	LMC RASS 248	0.025	39.4	-0.61±0.05	0.40	SNR	20; 22; 24; 27
46	LMC B0537-6506	LMC RASS 253	0.035	30.8		0.50	bg?	
47	LMC B0538-6911	LMC RASS 254	3.571	142.9	-0.15±0.05	0.55	SNR4	5; 9; 11; 13; 20; 22; 27; 28
48	LMC B0539-6907	LMC RASS 9008	35.787	27.4	-0.11±0.02	0.32	H II	1; 2; 3; 25; 31; 33; 46; 47; 54
49	LMC B0540-6921	LMC RASS 265	0.980	579.7	-0.37±0.07	0.54	SNR2	20; 21; 22; 27; 28; 34; 54
50	LMC B0540-6946	LMC RASS 264	4.186	7080.5	-0.17±0.01	0.76	H II	1; 2; 3; 16; 18; 25; 31; 39; 52; 53

(1) No.	(10) Other Names‡	(11) Comments
1	MC 2; MC4(0428-679); PMN J0428-6749; PKS B0428-679	S_5 from 48 used instead of $S_{4.75}$
2	MC4(0439-732A,B); PMN J0438-7310	
3	MC 6; PMN J0440-6952	
4	PMN J0442-6818	
5		
6	MC4(0446-721); PMN J0446-7205	
7	MC4(0453-685); LHG 1 (W2); PMN J0453-6829	Pop II?
8	N11L; DEM L34a	Pop I; S_5 from 28 used instead of $S_{4.75}$
9		
10	PMN J0454-6800	
11	N 86; MC4(0456-687); DEM L33; LHG 2 (W3); PMN J0455-6838	Pop II?
12		
13	QSO B0502-665	
14	MC4(0506-680); LHG 11 (W10)	Pop I?
15	N 100; DEM L76; PMN J0506-6824	
16	DEM L80; NGC 1845; PMN J0506-7026; LH26	
17		
18	N 103A,B; MC 22; MC4(0509-687A,B); DEM L84(85); LHG 13 (W11); NGC1850; PMN J0508-6844; IJL 34	Pop I; SNR embedded in H II region; Poor positional agreement
19	N 30; MC 25; MC4(0514-676); DEM L112(106); NGC 1871; PMN J0513-6724; LH38; IJL 41	MC position shifted in RA by 5′ and in DEC by 10′; Star HD 34632 in the field
20	N 112; MC4(0513-692A); DEM L109; IJL 39	Pop I?
21	LHG 26 (W24)	Pop II
22	N 120A,B,C; MC 31; MC4(0519-696A,B,C); DEM L134; NGC 1918; LHG 23 (W21); IJL 47; LH42; CO 17; PMN J0519-6938; PKS B0519-696	Pop I; $S_{8.55}$ includes LMC B0518-6937; SNR embedded in H II region; Extended complex of radio sources
23	MC4(0520-695); LHG 27 (W25); PMN J0519-6926; Sa 113	Pop II?; Poor positional agreement
24	N 44I; MC4(0522-679C); DEM L156; LHG 31 (W29); LH48	SNR embedded in H II region; X-ext; Blended with H II region N 44B,C (LMC B0522-6800)
25	N 46; MC 36; DEM L162; NGC 1941; IJL 56	S_5 from 48 used instead of $S_{4.75}$
26	MC4(0524-647)	
27	N 49B; MC 42; MC4(0525-660B); DEM L181; LHG 34 (W37)	Pop I
28	N 49A; MC 43; MC4(0525-661A); DEM L190; LH53; LHG 36 (W39); PMN J0526-6604; PKS B0525-661	Pop I
29	N 132D; MC 39; MC4(0525-696); DEM L186; LHG 35 (W38); PMN J0525-6938; PKS B0525-696	Pop I; SNR embedded in H II region
30		Star HD 271294 in the field
31	MC 48; MC4(0528-658); DEM L204; LHG 39; PMN J0528-6550	Pop II?; Radio extended; Poor positional agreement
32	W46	Star GSC 9162.0555 is in the field
33	LHG 40 (W42); PMN J0527-6911	Pop I; X-ray source consists of two sources: one on soft band (star) and SNR on hard bands
34		
35		Poor positional agreement
36	N 56; MC4(0532-675); LHG 48 (W53); NGC 2011; LH75	Poor positional agreement
37	N 206; MC4(0532-710B); LHG 47 (W54)	Pop I; SNR embedded in H II region
38		
39	LHG 53 (W60)	Pop I?
40	MC b; MC4(0534-706); DEM L238; LHG 54 (W61); NGC 2038; PMN J0534-7034	Pop II?
41	MC4(0534-720); PMN J0534-7202	Poor positional agreement
42	N 63A; MC 63; MC4(0535-660); DEM L243; LHG 59 (W65); NGC 2030; PMN J0535-6601; LH83; PKSB0535-660; IJL 73	Pop I; SNR embedded in H II region
43		Star GSC 8887.04000 in the field
44	N 59B; MC4(0536-675B); DEM L241; LHG 60 (W67); LH88	Poor positional agreement
45	MC d; MC4(0536-706); DEM L249; LHG 61 (W70); NGC 2056; PMN J0535-7038	Pop II?
46		AGN; X-var; Galaxy
47	N 157B; MC4(0538-691); LHG 67 (W73); NGC 2060; LH99	Pop I; SNR embedded in H II region
48	30 Dor; N 157A; MC 74; MC4(0539-691); DEM L263; NGC 2070; LHG 72(W72(76,78)); PMN J0538-6905; LH100; PKS B0539-691	SG(X)
49	N 158A; MC 78; MC4(0540-693); DEM L269; LHG 79 (W87); NGC 2081; PSR B0540-69; LH104; PKS B0540-693	Pop I
50	N 159A; MC 77; MC4(0540-697A); DEM L271; LHG 78 (W84); NGC 2079; PMN J0539-6944; LH105; CO 33; PKS B0540-697; IJL 82	LMC X-1; He III region; X-var; SNR? X-ray position in RA shifted by 1.5′

(1) No.	(2) Radio Source Name	(3) X-Ray Source Name	(4) $S_{4.75}$ (Jy)	(5) Count Rate cts ks^{-1}	(6) $\alpha \pm \Delta\alpha$	(7) HR 2	(8) Type	(9) References†
51	LMC B0542-6702	LMC RASS 275	0.126	6.1	0.30±0.18	-0.57	snr?	
52	LMC B0543-7333	LMC RASS 276	0.815	8.1	-0.59±0.06	1.00	BG	1; 25
53	LMC B0544-6910	LMC RASS 282		9.2		-0.95	snr?	
54	LMC B0544-7030	LMC RASS 283		9.4		-0.05	snr?	
55	LMC B0546-6416	LMC RASS 292	0.232^{f}	231.9	0.28±0.15	0.16	bg	
56	LMC B0547-6729	LMC RASS 299	0.087	15.9	0.42±0.07	0.35	bg?	
57	LMC B0547-6746	LMC RASS 297	0.063	5.7	-0.58±0.05	0.42	BG	12
58	LMC B0547-6942	LMC RASS 296	0.565	36.6	-0.61±0.09	0.24	SNR2	1; 5; 13; 20; 22; 27; 28; 51
59	LMC B0548-7025	LMC RASS 298	0.046	116.0	-0.55±0.06	-0.12	SNR3	20; 22; 27; 35
60	LMC B0550-6823	LMC RASS 309	0.388	10.9	-0.37±0.06	-0.29	SNR?	1; 25; 32
61	LMC B0552-6402	LMC RASS 318	0.154^{f}	127.3	0.16±0.21	0.15	bg	
62	LMC B0552-6948	LMC RASS 320	0.040	32.9	-1.00±0.04	0.36	bg?	
63	LMC B0553-6704	LMC RASS 322		2.4		0.54	bg?	
64	LMC B0557-6854	LMC RASS 343	0.056	5.0	-0.06±0.08	0.10	?	
65	LMC B0602-6443	LMC RASS 378	0.299	3.7	-1.15±0.06	0.01	BG	25; 32
66	LMC B0602-6830	LMC RASS 379	0.060	3.5	0.14±0.22	0.01	bg	
67	LMC B0605-6625	LMC RASS 390	0.065^{f}	3.2	-0.81±0.17	0.14	bg	
68	LMC B0606-7041	LMC RASS 396	0.052^{f}	18.5	0.03±0.21	0.51	bg	
69	LMC B0608-6510	LMC RASS 409	0.061^{f}	17.4	-0.88±0.06	0.10	bg	
70	LMC B0611-6623	LMC RASS 430	0.210	166.4	-0.69±0.07	0.18	BG	38
71	LMC B0611-6734	LMC RASS 429		6.6		0.23	bg	

†References used in Table 2 (Col. 9), Table 4 (Col. 6) and Table 5 (Col. 7).

[1] Bolton & Butler (1975)
[2] Caplan & Deharveng (1986)
[3] Caplan & Deharveng (1985)
[4] Smith et al. (1994)
[5] Chu & Kennicutt (1988a)
[6] Chu et al. (1993)
[7] Corwin et al. (1985)
[8] Davies et al. (1976)
[9] Dennefeld (1982)
[10] Dickel et al. (1993)
[11] Dickel et al. (1994)
[12] Dickey et al. (1994)
[13] Dickel et al. (1994)
[14] Dickel & Milne (1995)
[15] Graham et al. (1987)
[16] Hunt & Whiteoak (1994)
[17] Hwang et al. (1993)
[18] Jones et al. (1986)
[19] Laval et al. (1992)
[20] Long et al. (1981)
[21] Manchester et al. (1993)
[22] Mathewson et al. (1983)
[23] Mathewson et al. (1985)
[24] McGee et al. (1972b)
[25] McGee & Newton (1972)
[26] Meaburn & Laspias (1991)
[27] Mills et al. (1984)
[28] Milne et al. (1980)
[29] Pizzichini et al. (1983)
[30] Rosado et al. (1993a)
[31] Rosa (1993)
[32] Savage (1976)
[33] Shull (1983)
[34] Taylor et al. (1993)
[35] Tuohy et al. (1983)
[36] Vancura et al. (1992)
[37] Wang & Helfand (1991)
[38] White et al. (1987)
[39] Wilcots (1994)
[40] Laustsen et al. (1987)
[41] Laval et al. (1989)
[42] Mathewson et al. (1984)
[43] DeGioia – Eastwood (1992)
[44] Chu et al. (1994)
[45] Chu et al. (1995a)
[46] Chu & Kennicutt (1994)
[47] Wang & Helfand (1991a)
[48] McGee et al. (1972a)
[49] Chu et al. (1995b)
[50] Dickel et al. (1995)
[51] Williams et al. (1997)
[52] Chu et al. (1997)
[53] israel et al. (1996)
[54] Chu & Low (1990)

(1) No.	(10) Other Names‡	(11) Comments
51		Poor positional agreement
52	MC 83; MC4(0543-735); PKS B0542-736	AGN
53		
54		
55		X-var; 1ES 0546-642; Two Galaxies?
56	NGC 2117; PMN J0547-6728	
57	MC4(0547-677); W 98; PMN J0547-6745	
58	N 135; MC 89; MC4(0547-697); DEM L316; LHG 88 (W97); PMN J0547-6942; CO 39; PKS B0547-697	Pop II; Position for N 135 is not given in Henize (1956); Milne et al. (1980) and Long et al. (1981) identified as N 135
59	LHG 89 (W99); CO 40	Pop II
60	MC 92; MC4(0550-683); DEM L328; PMN J0550-6822; PKS B0550-683	Extended radio source; Poor positional agreement
61	MC4(0550-641A); PKS B0551-640	
62	MC4(0552-698); LHG 93 (W102); PMN J0552-6947	
63		
64		
65	MC 94; MC4(0602-647); PMN J0602-6443; PKS B0602-647	Double Galaxy; $S_{8.4}$ from 32 used instead of $S_{8.55}$
66	PMN J0602-6830	Star GSC 9164.1193 in the field
67	MC4(0605-664)	
68		X-ext; Star GSC 9168.1191 in the field; Galaxy
69	MC4(0608-651)	
70	MC4(0611-663); PKS B0611-663	S_5 from 38 used instead of $S_{4.75}$; Galaxy
71		

‡Abbreviations used in Col. 10.

N	Hα catalogue of emission nebulae (Henize 1956),
MC	Radio catalogue (5.00 GHz) (McGee et al. 1972a),
MC4	Radio catalogue (0.408 GHz) (Clarke et al. 1976),
DEM L	Hα catalogue of emission nebulae (Davies et al. 1976),
NGC	NGC 2000 catalogue (optical) (Sinnott 1988),
LHG	Einstein X-ray catalogue (Long et al. 1981),
W	Einstein X-ray catalogue (Wang et al. 1991),
PSR	Catalogue of pulsars (Taylor et al. 1993),
PMN	Radio catalogue (4.85 GHz) (Wright et al. 1994),
PKS	PKSCAT-90 radio catalogue (Otrupcek & Wright 1991),
Sa	Catalogue of planetary nebula (Sanduleak et al. 1978; Sanduleak 1984),
CO	Catalogue of CO molecular clouds (Cohen et al. 1988),
IJL	Catalogue of CO molecular clouds (Israel et al. 1993) and
LH	Catalogue of stellar associations (Lucke & Hodge 1970).

Table 2. Catalogue of the SMC radio sources identified in the ROSAT PSPC. The X-ray source name (Col. 3) is taken from Kahabka et al. (in prep.). More details are given in Sect. 3.

(1) No.	(2) Radio Source Name	(3) X-Ray Source Name	(4) $S_{4.85}$ (Jy)	(5) Count Rate cts ks^{-1}	(6) $\alpha \pm \Delta\alpha$	(7) HR 2	(8) Type	(9) References†
1	SMC B0034-7155	RX J0036.9-7138	0.078^f	24.60		0.38		20
2	SMC B0035-7228	RX J0037.3-7214		503.55		-0.95	bg?	15, 20
3	SMC B0037-7327	RX J0038.6-7310	0.058	31.70	-0.14±0.20	0.39	BG	18, 20
4	SMC B0039-7353	RX J0041.0-7336	0.102	9.65	0.11±0.14	-0.14	SNR	18, 20
5	SMC B0040-7323	RX J0041.9-7308	0.083	5.85	-0.68±0.17	0.59	BG	18, 20
6	SMC B0043-7321	RX J0045.1-7303	0.090	2.92	0.03±0.11	-0.19	H II	2, 20
7	SMC B0043-7330	RX J0045.6-7313	0.039	4.19		0.13	snr?	20
8	SMC B0045-7255	RX J0047.2-7239	0.020	2.11		1.00	BG?	15, 20
9	SMC B0045-7324	RX J0047.6-7309	0.932	35.10	-0.15±0.18	0.21	SNR	2, 7, 9, 10, 12, 15, 18, 20
10	SMC B0046-7333	RX J0048.3-7319	0.264	3.87	0.11±0.13	0.41	SNR	2, 7, 9, 10, 12, 20
11	SMC B0047-7324	RX J0048.9-7306	0.099	1.61	-0.14±0.03	-0.21	H II	2, 20
12	SMC B0047-7332	RX J0049.0-7314	0.070^f	12.5	0.25±0.06	0.11	SNR	8, 10, 15, 18, 20
13	SMC B0047-7343	RX J0049.8-7324	0.046	1.40	0.70±0.04	0.68	BG	18, 20
14	SMC B0049-7338	RX J0051.0-7321	0.046	118.10	-0.06±0.36	-0.26	SNR	7, 8, 10, 15, 18, 20
15	SMC B0049-7356	RX J0050.8-7341	0.197^f	4.77	0.18±0.20	0.41	BG	18, 20
16	SMC B0051-7254	RX J0053.0-7239	0.196	0.96	-0.40±0.21	-0.50	SNR	8, 10, 12, 15, 18, 20
17	SMC B0053-7227	RX J0055.4-7210	0.057	24.70	-0.44±0.12	0.36	BG	15, 18, 20
18	SMC B0054-7235	RX J0056.6-7220	0.035	1.95	0.49±0.12	0.55	snr?	20
19	SMC B0057-7226	RX J0059.5-7210	1.633	226.50	-0.15±0.06	-0.08	SNR	2, 3, 9, 13, 15, 18, 19, 20
20	SMC B0058-7149	RX J0100.3-7133	0.146	7.91	-0.41±0.14	-0.34	SNR	8, 10, 18; 20
21	SMC B0058-7228	RX J0100.7-7211		23.97		0.33		15, 20
22	SMC B0101-7226	RX J0103.2-7209	0.125	9.05	-0.09±0.02	0.35	SNR	7, 9, 10, 17, 15, 18, 20
23	SMC B0102-7218	RX J0103.9-7202	0.411	506.03	-0.33±0.19	-0.11	SNR	1, 2, 4, 7, 9, 10, 15, 18, 20
24	SMC B0103-7239	RX J0105.0-7223	0.052	42.60	-0.47±0.29	-0.32	SNR	7, 9, 10, 15, 18, 20
25	SMC B0104-7226	RX J0105.3-7210	0.212^f	18.80		0.07	SNR	20
26	SMC B0110-7318	RX J0111.5-7302	0.088	3.03	0.04±0.15	0.32	BG	18, 20
27	SMC B0113-7334	RX J0114.2-7319	0.328^f	2.96	0.28±0.06	0.71	H II	2, 18, 20

†References used in Table 3 (Col. 9)

[1] Amy (1994)
[2] Caplan et al. (1996)
[3] Davies et al. (1976)
[4] Dopita et al. (1981)
[5] Hodge & Snow (1975)
[6] Jones & McAdam(1992)
[7] Mathewson et al. (1983)
[8] Mathewson et al. (1984)
[9] Mills et al. (1982)
[10] Mills et al. (1984)
[11] Mountfort et al. (1987)
[12] Rosado et al. (1994)
[13] Rosado et al. (1993b)
[14] Savage et al. (1977)
[15] Wang & Wu (1992)
[16] White et al. (1991)
[17] Ye et al. (1995)
[18] Ye (1988)
[19] Ye et al. (1991)
[20] Kahabka et al. (in prep.)

(1) No.	(10) Other Names‡	(11) Comments
1		X-ray binary candidate
2	1E0035.4-7230; WW 13	124″ from SMC X-ray Binary; X-ray super-soft source
3	PMN J0038-7310	X-ray binary candidate
4	PMN J0040-7337; DEM S5; LI-SMC 10	
5	MC4 B0040-733A; PMN J0042-7306	
6	N 12B; NGC 249; DEM S18; LI-SMC 30	BG in X-ray classification
7	N 10; PMN J0044-7313; DEM S11 (14); LI-SMC 28	
8	PMN J0047-7239; WW 19; LI-SMC 40	
9	N 19; S9; MC4 B0045-734; PMN J0047-7308; NGC 261; DEM S32; IKT 2; LI-SMC 43; WW 16; BKGS 1A	SNR embeded in H II region
10	N 22 (20, 21, 23, 28, 28A); S10; MC4 B0046-735; DEM S37 (36); LI-SMC 45 (42)	SNR embeded in H II region
11	N 30; S13; DEM S45	
12	DEM S49; IKT 5; WW 22; BKGS 2; LI-SMC 54	
13	N 31 (33); PMN J0049-7326; DEM S44; LI-SMC 57 (56)	
14	PMN J0051-7321; 1E0049.4-7339; IKT 6; WW 24; LI-SMC 68	
15		
16	N 50; DEM S68; PMN J0053-7238; WW 30; BKGS 5	
17	MC4 B0053-724; PMN J0055-7210; NGC 306; WW 36	Two sources in MOST
18	N 58 (57); PMN J0056-7219; DEM S86; LI-SMC 110 (109)	
19	N 66 (66A,B,C,D); S17; PKS B0057-724; MC4 B0057-724; PMN J0059-7210; NGC 346; DEM S103; 1E0057.6-7228; IKT 18; LI-SMC 131; WW 44	SNR embbedded in H II region; Emission nebula
20	MC4 B0058-718B; PMN J0100-7133; DEM S108	
21	1E0059.0-7228; IKT 19; WW 45	X-ray binary candidate
22	N 76C; 1E0101.5-7226; IKT 21; WW 50; LI-SMC 160	
23	N 76 (76A); S20; PKS B0102-723; MC4 B0102-723; PMN J0103-7202; DEM S124 (123); 1E0102.2-7219; IKT 22; WW 51; BKGS 12; LI-SMC 162 (161)	SNR embeded in H II region; An Oxygen-Rich Young SNR
24	DEM S125; 1E0103.3-7240; IKT 23; WW 52; BKGS 13; LI-SMC 169	
25	DEM S128; IKT 24; WW 53; BKGS 14; LI-SMC 170	
26	PMN J0111-7302	
27	N 84; S26; PKS B0113-735; MC4 B0112-736; NGC 456; PMN J0114-7318; DEM S150 (152); LI-SMC 202 (201)	Vicinity of BG source

‡Abbreviations used in Col. 10.

N	Hα catalogue of emission nebulae (Henize 1956),
S	Radio catalogue (McGee et al. 1976),
MC4	Radio catalogue (408 MHz) (Clarke et al. 1976),
MRC	Radio catalogue (408 MHz) (Large et al. 1981),
DEM S	Hα catalogue of emission nebulae (Davies et al. 1976),
NGC	NGC 2000 catalogue (optical) (Sinnott 1988),
PMN	Radio catalogue (4.85 GHz) (Wright et al. 1994),
PKS	PKSCAT-90 radio catalogue (Otrupcek & Wright 1991),
1E	X-ray catalogue (Seward & Mitchell 1981),
IKT	X-ray catalogue (Inoue et al. 1983),
LI − SMC	IR catalogue (Schwering & Israel 1991; Israel et al. 1993),
WW	X-ray catalogue (Wang & Wu 1992) and
BKGS	X-ray catalogue (Bruhweiler et al. (1987).