Table 1. Parameters of The New Water Maser Sources

SOURCE	RA(1950.0) [h m s]	DEC(1950.0) [d m s]	class	Flux (Jy)	Vlsr (km/s)	r.m.s. (Jy)	S (Jykm/s)	Date yymmdd
00067+6340	00 06 47.7	63 40 34.0	Star	20.8	-25.7	4.8	22.9	931214
LHKA198	00 08 47.9	58 33 09.0	SFR	38.7	-31.5	9.7	52.0	931118
00213+6530	00 21 22.0	65 30 25.0	SFR	38.8	-0.7	9.1	24.8	931121
00213+3817	00 21 23.1	38 18 00.0	Star	29.2	-7.5	5.8	10.5	931225
02143+4404	02 14 23.0	44 04 30.0	Star	22.8	43.5	4.3	23.5	931223
R FOR	02 27 01.2	-26 19 18.0	Star	22.6	7.7	5.0	35.3	931118
02293+5748	02 29 21.0	57 48 51.0	Star	25.2	-8.9	5.4	36.4	931221
02455+6034	02 45 30.1	60 34 35.0	SFR	20.4	-21.1	4.8	7.5	931224
03064+5638	03 06 26.9	56 38 56.0	SFR	128.4	35.8	18.9	210.4	930522
03094+5530	03 09 27.1	55 30 58.0	Star	21.2	13.6	4.9	17.6	931214
03211+5446	03 21 11.8	54 46 51.0	SFR	70.5	-17.5	15.2	110.0	930522
OH141.7+3.5	03 29 29.0	60 10 18.0	Star	38.5	-27.6	7.8	41.6	931103
03385+5927	03 38 34.1	59 27 30.0	Star	31.1	-9.3	7.4	14.3	931227
03414+3200	03 41 28.0	32 00 01.0	SFR	38.8	21.8	6.3	26.5	931225
L1489	04 01 40.6	26 10 48.0	SFR	45.9	-42.4	9.9	39.1	931123
04034+5116	04 03 23.8	51 16 44.6	SFR	16.8	-77.8	4.2	18.1	931229
04269+3510	04 26 50.0	35 09 24.0	SFR	76.2	-42.0	16.4	92.6	930521
XZ TAU	04 28 44.8	18 07 34.0	SFR	80.3	-26.3	14.7	95.4	930526
L1535	04 32 31.6	24 02 08.0	SFR	42.4	1.9	7.6	42.2	920929
05104+2055	05 10 26.0	20 55 59.0	Star	27.2	-11.0	5.5	20.3	931214
05281+3412	05 28 07.8	34 12 46.0	SFR	76.5	44.7	16.0	34.6	930518
05354+2458	05 35 28.2	24 58 26.0	Star	17.9	-50.9	3.8	22.0	931216
HARO4-13A	05 35 53.6	-07 04 10.0	SFR	74.0	-18.7	14.5	84.5	930523
05554+2013	05 55 26.0	20 13 45.2	SFR	31.4	-78.7	6.2	19.0	931229
LHKA208	06 04 53.2	18 39 55.0	SFR	70.8	-79.8	12.2	75.1	930526
06068+2030	06 06 53.0	20 30 41.0	SFR	20.4	-43.6	3.8	10.9	931105
06183+1135	06 18 19.3	11 35 42.0	Star	27.1	14.2	6.1	25.4	931216
BFS56	06 56 45.1	-03 50 41.0	SFR	71.2	12.3	15.6	48.8	920930
CMA-WEST	06 56 52.9	-11 54 46.0	SFR	42.8	-5.7	10.2	41.2	931123
S287-B	06 57 06.4	-04 41 48.0	SFR	47.9	-23.5	10.3	29.1	931123
L1654	06 57 16.8	-07 42 16.0	SFR	27.8	1.5	7.4	15.6	931122
07333-1838	07 33 21.3	-18 38 51.0	SFR	23.8	-8.3	5.8	17.1	940101
CRL1192	07 44 34.0	-26 13 11.0	Star	50.3	105.3	7.9	43.6	930821
IRC+10216	09 45 14.2	13 30 40.0	Star	53.1	25.2	10.2	63.9	930525
11445+4344	11 44 36.0	43 44 57.0	Star	26.8	-67.4	6.6	14.5	931215
12380+5607	12 38 03.5	56 07 19.0	Star	23.0	25.5	5.8	5.8	931217
13114-0232	13 11 29.7	-02 32 34.0	Star	29.1	11.1	7.4	13.9	931223
16011+4722	16 01 07.9	47 22 36.0	Star	31.3	-41.9	6.5	22.5	931216
CRL1822	16 03 00.0	-30 41 24.0	Star	75.1	32.7	18.8	40.7	931103
S-R3	16 23 07.7	-24 27 26.0	SFR	118.3	2.2	19.8	67.9	930522

Table 1. *(Continued)*

SOURCE	RA(1950.0) [h m s]	DEC(1950.0) [d m s]	class	Flux (Jy)	Vlsr (km/s)	r.m.s. (Jy)	S (Jykm/s)	Date yymmdd
RNO90	16 31 38.0	-15 42 04.0	SFR	48.5	52.4	10.2	29.9	930525
L255	16 44 14.2	-09 30 03.0	SFR	199.5	-32.3	35.2	146.4	900805
17103-0599	17 10 18.5	-05 59 29.0	Star	34.2	-0.8	6.2	24.8	931215
17334+1537	17 33 25.0	15 37 02.0	Star	43.0	27.4	7.3	48.6	931216
CRL2086	18 08 20.0	-26 30 18.0	Star	39.7	-20.2	9.2	21.8	931105
18156-0653	18 15 37.0	-06 53 06.0	Star	36.3	-33.5	6.4	18.7	931215
18250-0351	18 25 00.5	-03 51 49.0	SFR	22.4	-75.6	4.4	17.5	930814
18252-1305	18 25 15.2	-13 05 37.0	Star	26.6	39.5	5.0	37.2	931214
VV SER	18 26 14.3	00 06 39.0	Star	105.6	72.0	18.0	63.4	930521
18273-0738	18 27 24.0	-07 38 57.0	Star	26.9	-31.2	6.1	14.0	931215
18303-0519	18 30 20.5	-05 19 42.0	Star	27.0	15.4	6.2	18.7	931218
18317-0845	18 31 45.9	-08 45 47.0	SFR	26.3	-3.8	6.7	17.1	931210
18324-0820	18 32 27.3	-08 20 23.0	SFR	35.6	-40.3	7.6	33.1	931227
18356-0951	18 35 40.3	-09 51 42.0	Star	30.0	-32.2	6.6	12.6	931217
18403-0417	18 40 19.5	-04 17 01.0	SFR	22.8	-24.6	5.9	37.5	931225
18421-0404	18 42 10.1	-04 04 38.0	SFR	50.6	63.1	11.2	64.5	930523
18431-0312	18 43 09.5	-03 12 37.0	SFR	28.9	-27.8	7.1	31.3	931222
18449-0158	18 44 59.6	-01 58 47.0	SFR	17.7	-4.6	4.3	7.5	931213
18454-0136	18 45 28.1	-01 36 46.0	SFR	33.9	-18.0	8.7	15.1	931224
18530+0215	18 53 03.0	02 15 13.0	SFR	28.0	-42.5	5.6	18.0	931211
18551+1345	18 55 08.8	13 45 05.0	Star	22.6	19.0	5.1	21.5	931219
19012+0505	19 01 15.5	05 05 18.0	SFR	18.5	15.3	4.6	18.4	930814
V LYR	19 07 07.0	29 34 42.0	Star	56.0	-9.6	7.3	121.1	931103
19268+1754	19 26 49.5	17 54 54.0	SFR	112.4	22.9	24.7	58.7	930525
IRC+30374	19 32 08.8	27 57 30.0	Star	21.8	-29.6	4.7	73.4	931120
19325+1925	19 32 33.8	19 25 04.0	SFR	23.8	-11.0	5.4	17.5	931218
19366+2301	19 36 49.5	23 01 43.0	SFR	24.5	10.7	5.6	17.7	931225
19375+2359	19 37 30.2	23 59 27.0	SFR	37.3	-38.6	7.4	39.7	931228
19455+0920	19 45 32.4	09 20 40.0	Star	28.4	27.3	5.5	22.1	931218
19471+2641	19 47 06.1	26 41 16.0	SFR	42.1	-29.2	8.7	19.7	931226
19589+3320	19 58 57.0	33 20 47.0	SFR	26.9	-27.1	6.3	15.2	931222
19592+3302	19 59 13.8	33 02 47.0	SFR	66.3	39.3	16.8	29.7	930520
20010+3011	20 01 05.2	30 11 45.0	Star	21.7	-36.4	5.8	30.3	931227
20028+3910	20 02 48.0	39 10 03.0	Star	20.5	15.8	4.6	29.7	931228
20216+4107	20 21 37.5	41 07 57.0	SFR	24.6	-29.5	6.4	23.0	931221
20300+3847	20 30 01.4	38 47 09.0	SFR	52.8	-34.8	14.4	51.0	930520
20311+4222	20 31 09.4	42 22 39.0	Star	24.2	27.5	5.7	16.6	931222
20350+4126	20 35 04.8	41 26 02.0	SFR	105.7	23.1	20.8	108.0	930523
L1157	20 38 39.6	67 51 33.0	SFR	59.6	-37.8	14.5	49.4	931124
20396+4757	20 39 41.8	47 57 45.0	Star	44.5	48.5	9.3	37.0	930929

Table 1. *(Continued)*

SOURCE	RA(1950.0) [h m s]	DEC(1950.0) [d m s]	class	Flux (Jy)	Vlsr (km/s)	r.m.s. (Jy)	S (Jykm/s)	Date yymmdd
20407+2953	20 40 41.5	29 53 18.0	Star	22.0	-2.0	5.3	24.6	931228
21027+5309	21 02 43.4	53 09 04.0	Star	33.1	-30.6	6.0	23.3	931217
T CEP	21 08 52.0	68 17 24.0	Star	49.2	7.7	11.2	21.0	931103
21115+5953	21 11 30.6	59 53 24.0	Star	29.5	-4.5	7.9	22.8	931220
21305+2118	21 30 33.0	21 18 23.0	Star	25.5	-10.2	5.6	12.5	931219
S CEP	21 35 52.2	78 23 59.0	Star	21.9	-50.4	4.7	15.8	930925
22241+6005	22 24 07.1	60 05 31.0	Star	27.6	-2.0	5.3	12.8	931215
L1211	22 45 23.3	61 46 07.0	SFR	73.6	13.7	13.5	60.9	931124
22480+6002	22 48 00.9	60 02 01.0	Star	22.4	-46.8	5.6	27.1	931216
22512+6100	22 51 13.8	61 00 58.0	Star	19.7	-47.2	4.5	26.3	931216
22542+5815	22 54 13.5	58 15 11.0	SFR	66.1	-11.6	14.2	30.5	930520
22551+6139	22 55 11.7	61 40 00.0	SFR	40.2	-9.5	8.2	26.0	931226
23140+6121	23 14 01.9	61 21 22.0	SFR	28.2	39.2	5.1	23.6	931216
AFGL3068	23 16 42.4	16 55 10.0	Star	58.1	-26.5	12.9	47.5	931118
23279+5336	23 27 56.5	53 36 34.0	Star	26.7	5.0	6.6	29.1	931215
LHKA259	23 56 09.6	66 09 32.0	Star	101.5	-56.8	25.3	83.2	930519