Table 3. All singly-identified EXMS entries

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B0022+638	00 25 22	+64 07 26	1983/355 14:10	Tycho	SNR	28.2 ± 1.5	0.98/ 4	169.6	3	1.3
EXMS B0021+638B	00 24 45	+64 05 26	1984/031 18:01	Tycho	SNR	28.8 ± 1.2	33.57/12	293.5	3	4.7
EXMS B0021+638C	00 24 30	+64 06 11	1984/031 21:48	Tycho	SNR	27.8 ± 2.1	4.08/ 5	111.1	3	6.2
EXMS B0021+638A	00 24 05	+64 05 55	1984/031 12:49	Tycho	SNR	30.1 ± 2.5	18.76/ 5	75.2	3	8.1
EXMS B0022+641A	00 25 23	+64 23 45	1984/340 05:14	Tycho	SNR	45.6 ± 2.3	6.99/11	195.8	3	15
EXMS B0023+640	00 26 05	+64 22 02	1984/340 17:50	Tycho	SNR	31.6 ± 2.9	1.15/ 4	61.0	3	14
EXMS B0022+641B	00 25 34	+64 22 48	1984/340 05:18	Tycho	SNR	35.1 ± 2.1	3.77/11	142.5	3	14
EXMS B0023+641	00 25 59	+64 22 58	1984/340 17:52	Tycho	SNR	28.0 ± 2.7	5.57/ 5	52.5	3	14
EXMS B0022+639A	00 25 27	+64 12 06	1985/036 07:06	Tycho	SNR	34.1 ± 2.4	8.19/ 5	97.9	3	9.4
EXMS B0022+639B	00 25 13	+64 11 35	1985/345 11:18	Tycho	SNR	27.5 ± 1.3	7.27/11	219.9	3	3.1
EXMS B0021+644	00 24 36	+64 40 43	1985/363 15:15	Tycho	SNR	27.8 ± 2.8	6.59/11	48.0	3	31
EXMS B0021+639	00 24 48	+64 13 20	1986/001 06:05	Tycho	SNR	23.1 ± 1.3	11.18/11	160.6	3	31
EXMS B0022+641C	00 24 52	+64 24 01	1986/002 10:29	Tycho	SNR	30.8 ± 1.8	12.52/11	143.2	3	15
EXMS B0023+639A	00 26 13	+64 11 40	1986/032 20:58	Tycho	SNR	29.0 ± 1.1	18.59/11	338.0	3	4.4
EXMS B0023+639B	00 26 47	+64 10 59	1986/033 05:48	Tycho	SNR	33.2 ± 1.5	9.10/11	234.4	3	9.0
EXMS B0035-445	00 37 47	-44 14 38	1984/156 16:59	J004052.0-440740	RAS	27.0 ± 7.2	4.72/ 1	7.0	4	30
EXMS B0039-096	00 41 51	-09 23 04	1983/349 03:06	A85	CLU	4.4 ± 0.9	3.68/11	13.1	3	1.1
EXMS B0040+412	00 43 30	+41 31 38	1985/202 16:26	J004241.8+411535	RAS	4.1 ± 1.2	4.72/11	6.0	2	15
EXMS B0055-727	00 57 11	-72 29 30	1984/293 15:39	SMC X-3	XRB	8.4 ± 2.3	8.32/11	6.7	4	23
EXMS B0052-725	00 53 49	-72 18 42	1984/299 08:10	SMC X-3	XRB	4.5 ± 1.0	6.19/11	10.2	4	4.4
EXMS B0053+601	00 56 37	+60 25 25	1983/348 15:25	4U0053+604	XRB	7.6 ± 1.3	4.97/11	17.6	4	17
EXMS B0052+606	00 56 00	+60 53 08	1985/016 20:26	4U0053+604	XRB	7.9 ± 1.8	2.82/ 8	10.0	4	11
EXMS B0113-417	01 15 49	-41 29 37	1983/310 08:35	J011421.9-412951	RAS	6.9 ± 1.7	6.79/11	8.6	4	14
EXMS B0115+649	01 19 06	+65 15 07	1985/040 15:10	LSI+65 010	XRB	22.7 ± 1.6	4.11/ 4	98.8	3	3.7
EXMS B0110+649	01 13 53	+65 13 35	1984/046 00:30	A0114+650	XRB	6.2 ± 1.8	6.36/11	6.1	3	14
EXMS B0121-737	01 22 42	-73 28 17	1983/302 01:29	SMC X-1	XRB	35.7 ± 3.2	6.71/ 7	62.8	4	23
EXMS B0114-741B	01 15 42	-73 54 52	1983/303 23:31	SMC X-1	XRB	21.4 ± 3.5	4.65/ 5	18.9	4	24
EXMS B0117-733A	01 18 28	-73 02 49	1983/303 00:39	SMC X-1	XRB	40.1 ± 3.0	7.69/11	90.0	4	24
EXMS B0114-741A	01 15 26	-73 51 12	1983/303 00:38	SMC X-1	XRB	39.8 ± 2.2	11.83/11	170.5	4	24
EXMS B0113-741	01 15 09	-73 55 14	1983/303 17:34	SMC X-1	XRB	40.4 ± 3.7	8.99/ 5	59.4	4	25
EXMS B0114-738	01 16 00	-73 34 59	1983/305 06:51	SMC X-1	XRB	40.8 ± 2.8	0.00/ 1	111.6	3	6.0
EXMS B0117-736	01 18 26	-73 24 52	1983/306 02:30	SMC X-1	XRB	48.8 ± 3.7	0.89/ 1	88.4	4	5.7
EXMS B0117-733B	01 19 15	-73 02 52	1983/306 09:23	SMC X-1	XRB	34.2 ± 3.7	0.94/ 5	43.6	4	26
EXMS B0115-731	01 17 10	-72 52 56	1983/306 21:08	SMC X-1	XRB	41.3 ± 7.9	0.00/ 1	13.8	4	36
EXMS B0116-735	01 17 34	-73 16 57	1983/310 02:24	SMC X-1	XRB	48.6 ± 3.1	8.70/ 1	127.5	4	13
EXMS B0115-737	01 16 45	-73 28 16	1984/291 21:44	SMC X-1	XRB	52.3 ± 1.9	17.15/ 5	397.8	4	1.4
EXMS B0115-735	01 16 42	-73 19 44	1984/291 14:13	SMC X-1	XRB	55.3 ± 1.3	46.26/11	907.7	3	1.0
EXMS B0113-736	01 14 51	-73 24 57	1984/293 11:03	SMC X-1	XRB	20.9 ± 1.5	5.84/11	101.8	4	9.8

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B0107-735	01 09 07	-73 14 47	1984/299 08:11	SMC X-1	XRB	43.4 ± 5.3	6.32/11	33.5	4	36
EXMS B0107-734	01 09 02	-73 12 50	1984/299 08:08	SMC X-1	XRB	39.1 ± 5.2	10.69/11	28.4	4	36
EXMS B0901-402A	01 17 45	-73 16 23	1984/312 15:04	SMC X-1	XRB	26.4 ± 4.9	0.29/ 2	14.6	3	10
EXMS B0113-735	01 15 09	-73 18 50	1985/124 06:33	SMC X-1	XRB	23.1 ± 1.6	6.10/ 5	107.9	3	5.2
EXMS B0115-732	01 16 46	-72 59 14	1985/125 02:07	SMC X-1	XRB	20.6 ± 3.6	1.21/ 4	16.3	4	25
EXMS B0118-733	01 19 22	-73 06 45	1985/310 10:29	SMC X-1	XRB	43.0 ± 3.9	2.37/ 5	61.2	4	39
EXMS B0121+341	01 24 03	+34 23 38	1985/012 09:29	J012308.9+342048	RAS	5.2 ± 1.4	7.25/11	7.2	4	1.0
EXMS B0148+361	01 51 25	+36 22 24	1984/230 14:17	A262	CLU	7.5 ± 2.1	5.40/11	6.3	3	20
EXMS B0149+359	01 52 30	+36 12 01	1985/012 09:37	A262	CLU	5.0 ± 1.3	14.67/11	7.9	3	4.2
EXMS B0231-322	02 33 50	-31 59 32	1985/215 21:06	J023410.6-313129	RAS	9.9 ± 2.5	2.28/11	7.7	4	28
EXMS B0252-417	02 53 55	-41 34 05	1984/031 07:22	J025407.6-413731	RAS	6.0 ± 1.3	10.08/11	11.6	4	3.9
EXMS B0310+411	03 14 17	+41 18 46	1984/234 20:36	NRAO 128	AGN	5.5 ± 1.6	11.03/11	6.2	2	13
EXMS B0311-229	03 13 44	-22 46 19	1986/031 05:33	EF Eri	RIT	7.0 ± 1.5	6.26/11	11.5	4	9.4
EXMS B0317+413A	03 20 26	+41 33 33	1984/046 10:25	Perseus	CLU	62.3 ± 3.0	5.51/ 4	210.3	3	7.5
EXMS B0317+413B	03 20 31	+41 29 50	1984/046 14:04	Perseus	CLU	60.6 ± 4.4	2.13/ 1	98.0	3	7.2
EXMS B0315+412	03 18 36	+41 28 32	1984/232 21:17	Perseus	CLU	66.2 ± 3.3	2.45/ 4	206.8	3	13
EXMS B0315+414	03 19 13	+41 39 36	1984/233 13:59	Perseus	CLU	58.7 ± 2.0	4.25/ 4	453.6	3	4.8
EXMS B0317+414	03 21 06	+41 36 12	1984/234 20:38	Perseus	CLU	64.1 ± 1.7	9.76/11	693.6	3	12
EXMS B0314+412	03 17 54	+41 25 37	1984/235 02:46	Perseus	CLU	64.7 ± 6.6	0.64/ 1	52.1	3	22
EXMS B0331+531C	03 35 13	+53 17 38	1984/027 03:56	V0332+53	XRB	26.7 ± 1.8	19.65/11	108.7	4	7.1
EXMS B0331+531A	03 34 55	+53 17 42	1984/027 00:13	V0332+53	XRB	25.9 ± 1.9	8.73/11	97.3	4	7.2
EXMS B0331+531B	03 34 56	+53 18 49	1984/027 03:53	V0332+53	XRB	29.0 ± 2.0	13.49/11	106.1	4	8.4
EXMS B0332+531A	03 35 47	+53 18 59	1984/027 00:17	V0332+53	XRB	25.6 ± 1.9	13.91/11	90.8	3	9.2
EXMS B0328+528	03 32 41	+52 59 50	1984/055 21:43	V0332+53	XRB	14.0 ± 2.5	7.78/11	15.4	4	23
EXMS B0332+531B	03 36 40	+53 17 03	1984/055 17:21	V0332+53	XRB	18.3 ± 1.9	2.17/ 4	46.6	4	13
EXMS B0334+095	03 37 02	+09 41 55	1986/042 18:08	J033841.1+095824	RAS	14.5 ± 3.7	9.76/11	8.2	4	27
EXMS B0336+098	03 38 50	+09 59 10	1986/043 21:25	J033841.1+095824	RAS	5.3 ± 1.2	6.51/11	9.7	4	2.4
EXMS B0353+309	03 56 24	+31 05 50	1985/054 16:26	4U0352+309	XRB	23.3 ± 2.5	6.31/ 5	43.7	4	13
EXMS B0351+309	03 54 53	+31 03 50	1985/268 16:57	4U0352+309	XRB	11.3 ± 1.0	11.73/11	65.9	4	1.9
EXMS B0352+310	03 55 42	+31 09 17	1985/269 17:47	4U0352+309	XRB	37.1 ± 1.8	12.55/11	224.7	3	4.9
EXMS B0405+554	04 09 45	+55 32 40	1985/024 17:01	J040957.4+555847	RAS	13.7 ± 3.6	1.46/ 4	7.0	4	26
EXMS B0426-018	04 28 47	-01 44 24	1984/043 15:10	J042819.6-015423	RAS	9.3 ± 2.2	1.98/ 5	8.8	4	7.9
EXMS B0431-613A	04 32 08	-61 17 15	1984/285 20:26	A3266	CLU	4.9 ± 1.2	6.04/11	8.1	4	13
EXMS B0430-613	04 31 19	-61 16 09	1985/184 03:52	A3266	CLU	5.4 ± 1.5	5.06/11	6.7	3	11
EXMS B0432-614	04 33 33	-61 18 47	1985/320 09:13	A3266	CLU	6.6 ± 1.4	8.07/11	11.2	3	19
EXMS B0432-613A	04 33 04	-61 13 50	1985/320 16:19	A3266	CLU	7.9 ± 1.6	9.19/11	12.0	3	18
EXMS B0432-613B	04 33 34	-61 14 39	1986/012 04:19	A3266	CLU	6.5 ± 1.8	6.60/11	6.3	3	20

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (arc
EXMS B0431-613B	04 32 14	-61 17 25	1984/285 23:59	J043126.6-612622	RAS	6.5 ± 1.0	6.50/11	21.6	4	10.0
EXMS B0446+449	04 50 29	+45 00 23	1984/066 20:22	J045017.2+450217	RAS	8.0 ± 1.8	0.10/ 1	9.6	4	1.1
EXMS B0447-133	04 50 17	-13 15 13	1983/262 20:35	J044954.6-130544	RAS	5.8 ± 1.6	14.09/ 5	7.4	4	9.2
EXMS B0452+047	04 54 58	+04 46 59	1984/286 01:07	J045554.7+044023	RAS	19.8 ± 7.3	0.00/ 5	9.7	4	4.5
EXMS B0512-402	05 14 01	-40 10 28	1985/057 21:08	4U0512-401	XRB	8.7 ± 1.4	6.25/11	19.4	4	2.6
EXMS B0523-721A	05 22 48	-72 05 14	1983/280 22:11	LMC X-2	XRB	32.8 ± 3.9	2.82/ 2	36.8	4	12.2
EXMS B0521-720A	05 20 13	-72 01 37	1983/282 15:32	LMC X-2	XRB	27.6 ± 3.2	2.52/ 2	36.3	4	1.9
EXMS B0518-718A	05 18 02	-71 50 27	1983/284 01:38	LMC X-2	XRB	29.2 ± 2.7	1.50/ 4	60.3	4	14.0
EXMS B0519-719	05 18 12	-71 54 24	1983/286 11:24	LMC X-2	XRB	28.1 ± 2.7	0.51/ 1	60.7	4	13.9
EXMS B0527-721A	05 26 24	-72 07 45	1983/288 02:09	LMC X-2	XRB	20.4 ± 53.7	2.52/ 1	19.6	4	26.1
EXMS B0525-721	05 25 04	-72 07 53	1983/290 19:00	LMC X-2	XRB	28.3 ± 4.0	0.38/ 1	25.0	4	17.8
EXMS B0519-718A	05 18 24	-71 48 02	1983/300 00:39	LMC X-2	XRB	21.6 ± 2.8	0.64/ 1	29.4	4	15.5
EXMS B0526-722	05 25 38	-72 15 04	1983/303 13:36	LMC X-2	XRB	45.1 ± 6.7	2.59/ 1	22.5	4	29.1
EXMS B0520-719A	05 19 54	-71 52 55	1983/306 21:01	LMC X-2	XRB	25.9 ± 3.3	0.00/ 1	31.7	4	6.4
EXMS B0521-719	05 20 20	-71 55 35	1983/306 09:35	LMC X-2	XRB	31.1 ± 2.1	1.27/ 4	111.2	4	2.9
EXMS B0523-720	05 22 23	-72 02 57	1983/306 02:23	LMC X-2	XRB	23.8 ± 4.1	3.13/ 2	17.0	4	5.9
EXMS B0520-718A	05 19 30	-71 48 11	1983/310 02:18	LMC X-2	XRB	28.0 ± 4.1	2.79/ 2	24.2	4	13.7
EXMS B0521-722	05 20 44	-72 09 46	1983/334 08:31	LMC X-2	XRB	33.4 ± 1.9	12.28/11	162.8	4	11.9
EXMS B0522-720	05 22 10	-72 01 55	1984/096 02:03	LMC X-2	XRB	24.8 ± 2.5	0.72/ 2	49.2	4	4.6
EXMS B0518-718B	05 17 57	-71 45 35	1984/106 05:30	LMC X-2	XRB	21.8 ± 2.1	2.67/ 4	52.8	4	17.4
EXMS B0528-716	05 27 18	-71 37 11	1984/111 03:35	LMC X-2	XRB	31.7 ± 7.4	3.49/ 5	9.3	4	36.5
EXMS B0527-722	05 26 21	-72 09 58	1984/111 11:38	LMC X-2	XRB	30.4 ± 5.2	0.06/ 2	17.4	4	24.3
EXMS B0522-718A	05 21 39	-71 50 56	1984/111 22:19	LMC X-2	XRB	29.8 ± 2.7	0.46/ 3	63.4	4	9.5
EXMS B0521-721	05 20 58	-72 04 48	1984/111 03:30	LMC X-2	XRB	23.8 ± 3.1	1.65/ 2	37.4	4	7.0
EXMS B0520-718B	05 19 48	-71 49 44	1984/112 07:35	LMC X-2	XRB	25.1 ± 1.7	0.21/ 1	106.4	4	8.9
EXMS B0518-717	05 17 43	-71 39 60	1984/115 20:06	LMC X-2	XRB	25.3 ± 3.8	0.00/ 1	24.2	4	23.4
EXMS B0522-718B	05 21 56	-71 47 06	1984/116 01:20	LMC X-2	XRB	32.1 ± 2.7	6.34/11	85.8	3	12.2
EXMS B0523-718	05 22 31	-71 50 47	1984/116 01:17	LMC X-2	XRB	53.1 ± 5.1	9.28/11	60.2	4	11.0
EXMS B0519-713	05 19 04	-71 18 01	1984/247 18:41	LMC X-2	XRB	105.0 ± 8.5	1.15/ 4	76.6	4	40.9
EXMS B0520-714	05 20 08	-71 21 13	1984/248 01:04	LMC X-2	XRB	23.6 ± 3.9	3.13/11	18.7	4	35.5
EXMS B0521-718	05 20 41	-71 45 16	1984/251 16:18	LMC X-2	XRB	24.3 ± 1.2	5.97/11	194.6	4	12.4
EXMS B0520-717	05 19 31	-71 44 14	1984/252 11:09	LMC X-2	XRB	34.3 ± 1.5	6.85/11	263.8	3	13.7
EXMS B0521-720C	05 20 48	-72 02 17	1984/255 18:41	LMC X-2	XRB	26.9 ± 1.2	7.56/11	272.4	4	4.5
EXMS B0521-720B	05 20 36	-72 03 09	1984/255 13:59	LMC X-2	XRB	27.3 ± 1.7	4.47/ 4	129.2	4	4.0
EXMS B0523-721B	05 22 56	-72 05 15	1984/281 19:09	LMC X-2	XRB	71.5 ± 11.3	1.26/ 2	20.0	4	11.1
EXMS B0520-715	05 19 25	-71 33 37	1984/285 16:00	LMC X-2	XRB	23.6 ± 5.4	0.08/ 1	9.7	3	15.2
EXMS B0517-717	05 16 50	-71 42 40	1984/286 08:28	LMC X-2	XRB	27.6 ± 5.5	0.28/ 1	12.8	4	24.8

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B0518-718C	05 17 53	-71 46 37	1984/291 22:02	LMC X-2	XRB	28.4 ± 2.1	4.33/ 5	102.2	4	1
EXMS B0523-721C	05 22 11	-72 06 39	1984/293 16:00	LMC X-2	XRB	27.2 ± 2.7	1.58/ 1	56.1	4	9.
EXMS B0520-719B	05 19 19	-71 54 18	1984/294 23:57	LMC X-2	XRB	30.7 ± 1.1	7.82/11	392.5	4	4.
EXMS B0524-722	05 24 06	-72 12 08	1984/298 12:42	LMC X-2	XRB	36.5 ± 4.5	0.91/ 5	38.6	3	2
EXMS B0519-718B	05 18 17	-71 49 23	1984/299 07:48	LMC X-2	XRB	29.1 ± 2.0	2.08/ 4	108.9	4	1
EXMS B0527-721B	05 26 13	-72 03 57	1984/304 16:30	LMC X-2	XRB	38.3 ± 9.0	0.11/ 1	9.4	3	2
EXMS B0528-720	05 27 33	-71 58 16	1985/088 05:46	LMC X-2	XRB	30.3 ± 5.7	6.94/11	16.5	3	4
EXMS B0514-719	05 14 07	-71 51 08	1985/098 22:20	LMC X-2	XRB	24.0 ± 6.9	8.44/ 5	6.5	3	2
EXMS B0527-724	05 26 36	-72 22 39	1985/100 02:36	LMC X-2	XRB	33.8 ± 3.7	4.40/11	41.2	3	3
EXMS B0516-719	05 15 49	-71 54 50	1985/101 08:20	LMC X-2	XRB	37.6 ± 3.8	1.95/ 4	58.7	3	2
EXMS B0526-723A	05 25 26	-72 17 55	1985/113 20:12	LMC X-2	XRB	32.2 ± 2.7	2.90/11	73.1	4	3
EXMS B0519-721	05 18 20	-72 03 53	1985/120 08:20	LMC X-2	XRB	31.7 ± 3.1	3.68/ 5	54.1	3	2.
EXMS B0517-719	05 16 22	-71 52 39	1985/123 05:53	LMC X-2	XRB	38.4 ± 3.3	3.05/ 5	67.0	3	2
EXMS B0520-721	05 20 01	-72 08 36	1985/124 06:20	LMC X-2	XRB	26.1 ± 2.5	2.48/ 5	56.5	3	7.
EXMS B0526-723B	05 26 05	-72 19 11	1985/305 04:16	LMC X-2	XRB	32.9 ± 4.1	6.57/11	32.2	4	3
EXMS B0517-714	05 16 37	-71 22 22	1985/312 22:24	LMC X-2	XRB	42.9 ± 7.9	8.69/11	17.2	4	3
EXMS B0520-719C	05 19 13	-71 53 26	1985/345 02:07	LMC X-2	XRB	24.0 ± 1.4	9.91/ 6	158.5	3	5.
EXMS B0526-693	05 25 42	-69 17 23	1985/293 13:12	IPC052649-69	XRA	29.2 ± 2.4	9.23/ 5	74.5	4	3.
EXMS B0525-329	05 27 27	-32 53 50	1986/066 03:42	J052856.8-332806	RAS	16.0 ± 3.9	5.63/11	8.4	2	3
EXMS B0529-650	05 29 56	-65 00 05	1985/008 19:53	J052844.7-652700	RAS	10.2 ± 2.8	5.12/ 5	6.6	4	2
EXMS B0528-662	05 29 01	-66 10 35	1984/201 17:30	EXO053109-66	XRB	56.3 ± 9.7	0.05/ 1	17.5	4	7.
EXMS B0530+219	05 33 11	+21 59 36	1984/258 12:47	Crab	SNR	1399.6 ± 18.4	5.03/ 1	3056.1	3	1
EXMS B0529+218	05 32 29	+21 53 40	1984/261 18:11	Crab	SNR	1434.8 ± 16.2	0.00/ 1	4166.5	3	2
EXMS B0534-657	05 35 06	-65 41 07	1984/169 02:10	LMC X-4	XRB	90.3 ± 19.9	0.26/ 1	10.5	2	3
EXMS B0533-662A	05 33 09	-66 14 55	1984/352 18:07	LMC X-4	XRB	12.1 ± 1.6	9.23/ 5	29.1	4	7.
EXMS B0533-663B	05 33 19	-66 19 37	1985/018 10:13	LMC X-4	XRB	11.7 ± 2.0	0.70/ 5	17.3	2	4.
EXMS B0532-664B	05 32 44	-66 27 25	1985/356 07:55	LMC X-4	XRB	7.7 ± 1.2	6.26/11	21.7	4	5.
EXMS B0534-659	05 34 60	-65 56 41	1986/012 04:08	LMC X-4	XRB	16.2 ± 2.6	12.80/11	19.6	2	2
EXMS B0532-666	05 32 44	-66 35 59	1986/074 05:41	LMC X-4	XRB	12.2 ± 2.3	6.61/12	14.2	3	0.
EXMS B0537+608	05 41 37	+60 53 11	1985/076 08:18	BY Cam	RIT	4.5 ± 0.9	4.76/11	13.2	4	0.
EXMS B0541-644	05 41 30	-64 23 01	1983/302 01:15	LMC X-3	XRB	17.6 ± 4.8	0.07/ 1	6.9	4	2
EXMS B0540-642	05 41 07	-64 16 10	1983/303 23:15	LMC X-3	XRB	17.7 ± 2.7	1.22/ 4	21.0	4	1
EXMS B0540-643	05 40 29	-64 20 59	1983/303 17:55	LMC X-3	XRB	12.8 ± 2.8	3.99/ 5	10.8	4	1
EXMS B0538-642A	05 39 13	-64 14 31	1983/305 07:00	LMC X-3	XRB	22.8 ± 3.3	0.09/ 1	24.6	4	5.
EXMS B0541-643	05 41 48	-64 21 60	1983/315 05:18	LMC X-3	XRB	20.1 ± 5.6	0.01/ 1	6.9	4	2
EXMS B0544-641	05 44 57	-64 07 31	1983/328 21:33	LMC X-3	XRB	24.4 ± 6.7	8.32/ 4	6.6	4	3
EXMS B0539-638	05 39 56	-63 50 38	1984/012 05:57	LMC X-3	XRB	44.2 ± 4.7	0.12/ 1	47.0	4	1

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (arc min)
EXMS B0538-642B	05 38 23	-64 13 54	1984/012 09:55	LMC X-3	XRB	44.5 ± 2.7	2.03/ 5	132.4	4	9.1
EXMS B0538-641A	05 39 09	-64 08 10	1984/017 21:46	LMC X-3	XRB	41.5 ± 3.4	0.34/ 1	72.8	4	0.6
EXMS B0537-642A	05 37 22	-64 11 18	1984/023 02:46	LMC X-3	XRB	75.6 ± 11.6	0.89/ 2	21.8	4	9.7
EXMS B0543-635	05 43 25	-63 31 10	1984/031 06:44	LMC X-3	XRB	153.3 ± 24.2	1.73/ 4	20.2	4	38.0
EXMS B0534-645A	05 35 10	-64 29 19	1984/031 06:43	LMC X-3	XRB	29.3 ± 6.8	0.92/ 5	9.3	4	34.1
EXMS B0538-641B	05 38 35	-64 07 43	1984/035 23:02	LMC X-3	XRB	45.1 ± 2.6	2.33/ 2	153.9	4	4.8
EXMS B0542-637A	05 42 25	-63 45 55	1984/036 04:51	LMC X-3	XRB	46.5 ± 3.9	2.70/ 4	71.8	4	4.8
EXMS B0534-645B	05 34 55	-64 29 22	1984/041 23:58	LMC X-3	XRB	30.1 ± 7.5	1.91/ 5	8.2	4	35.7
EXMS B0543-636	05 43 56	-63 35 22	1984/043 20:42	LMC X-3	XRB	57.5 ± 15.8	0.93/ 4	6.6	4	36.1
EXMS B0535-643A	05 35 37	-64 19 17	1984/043 01:04	LMC X-3	XRB	32.5 ± 2.8	11.31/ 5	67.3	4	25.5
EXMS B0533-643	05 33 60	-64 20 40	1984/043 20:43	LMC X-3	XRB	28.3 ± 7.3	2.65/ 5	7.6	4	36.1
EXMS B0536-643	05 37 13	-64 20 01	1984/054 18:14	LMC X-3	XRB	23.2 ± 4.7	7.48/ 2	12.0	4	14.6
EXMS B0535-643B	05 36 12	-64 18 34	1984/054 23:10	LMC X-3	XRB	32.5 ± 6.0	1.25/ 2	15.4	4	19.9
EXMS B0539-641A	05 39 59	-64 04 43	1984/096 02:00	LMC X-3	XRB	29.6 ± 3.5	0.54/ 2	36.0	4	5.8
EXMS B0535-639	05 36 02	-63 54 29	1984/166 16:24	LMC X-3	XRB	14.8 ± 3.8	1.52/ 1	7.7	3	13.5
EXMS B0538-641	05 38 57	-64 05 48	1984/198 13:15	LMC X-3	XRB	44.1 ± 4.3	0.49/ 1	55.0	3	0.9
EXMS B0539-639	05 39 53	-63 53 47	1984/198 00:12	LMC X-3	XRB	41.9 ± 2.9	3.67/ 5	103.9	4	13.4
EXMS B0539-641	05 39 34	-64 09 18	1984/198 17:11	LMC X-3	XRB	42.4 ± 2.0	24.81/11	217.9	3	2.2
EXMS B0540-638A	05 40 38	-63 47 60	1984/201 22:51	LMC X-3	XRB	28.3 ± 4.9	1.47/ 1	16.6	4	21.3
EXMS B0539-640A	05 40 00	-64 00 30	1984/203 00:18	LMC X-3	XRB	42.2 ± 3.9	1.23/ 1	59.9	4	9.4
EXMS B0540-639A	05 41 13	-63 54 39	1984/213 20:07	LMC X-3	XRB	51.7 ± 4.9	2.31/ 1	55.4	4	20.5
EXMS B0535-643C	05 36 06	-64 18 14	1984/213 03:59	LMC X-3	XRB	51.3 ± 3.9	1.18/ 1	86.7	4	19.5
EXMS B0540-639B	05 40 23	-63 55 54	1984/224 12:10	LMC X-3	XRB	56.0 ± 3.2	0.99/ 1	168.6	4	15.5
EXMS B0533-644	05 34 06	-64 24 54	1984/224 20:42	LMC X-3	XRB	48.4 ± 13.4	0.01/ 1	6.6	4	36.0
EXMS B0542-637B	05 42 29	-63 45 06	1984/224 00:48	LMC X-3	XRB	37.1 ± 5.3	11.72/ 2	26.3	4	33.2
EXMS B0536-641	05 36 48	-64 08 01	1984/249 20:38	LMC X-3	XRB	15.0 ± 3.6	0.01/ 1	8.5	4	13.5
EXMS B0537-643B	05 37 40	-64 21 33	1984/286 00:12	LMC X-3	XRB	18.5 ± 2.3	8.92/11	34.2	4	18.3
EXMS B0537-643A	05 37 35	-64 20 34	1984/286 00:08	LMC X-3	XRB	12.9 ± 2.0	9.06/11	20.2	4	17.7
EXMS B0538-641C	05 39 09	-64 07 51	1984/308 17:11	LMC X-3	XRB	36.9 ± 1.8	5.99/11	207.7	4	2.8
EXMS B0541-640	05 41 21	-64 01 05	1984/357 15:08	LMC X-3	XRB	43.8 ± 2.5	8.47/ 5	153.3	3	6.4
EXMS B0538-645	05 38 32	-64 33 45	1985/006 23:25	LMC X-3	XRB	31.0 ± 4.3	2.86/ 5	26.3	4	27.4
EXMS B0539-640B	05 39 25	-64 03 20	1985/008 19:54	LMC X-3	XRB	61.0 ± 2.6	2.73/ 4	266.6	4	3.1
EXMS B0540-636	05 41 16	-63 37 55	1985/018 10:13	LMC X-3	XRB	85.8 ± 6.5	6.29/ 5	88.2	4	31.7
EXMS B0537-645	05 37 34	-64 28 42	1985/023 06:09	LMC X-3	XRB	49.1 ± 2.9	1.46/ 4	139.7	3	22.2
EXMS B0537-642B	05 38 15	-64 12 29	1985/023 20:31	LMC X-3	XRB	59.0 ± 2.0	1.58/ 5	422.0	4	8.2
EXMS B0540-641	05 40 38	-64 06 49	1985/035 06:38	LMC X-3	XRB	64.4 ± 2.0	4.42/ 5	513.4	3	5.0
EXMS B0539-640C	05 39 60	-63 58 57	1985/035 12:58	LMC X-3	XRB	60.8 ± 3.0	0.77/ 5	213.5	4	9.8

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (arc min)
EXMS B0540-644	05 40 39	-64 23 09	1985/038 06:00	LMC X-3	XRB	68.3 ± 2.9	7.11/11	282.9	4	21.1
EXMS B0541-638	05 41 42	-63 51 40	1985/039 20:41	LMC X-3	XRB	61.8 ± 2.8	3.63/ 4	240.5	4	22.3
EXMS B0540-639C	05 40 53	-63 56 12	1985/044 22:05	LMC X-3	XRB	54.8 ± 2.3	5.70/ 5	289.2	4	0.6
EXMS B0535-643D	05 35 22	-64 16 58	1985/045 23:50	LMC X-3	XRB	50.8 ± 4.2	1.05/ 5	72.1	4	0.6
EXMS B0539-641B	05 39 58	-64 05 03	1985/048 19:16	LMC X-3	XRB	67.7 ± 2.1	2.42/ 5	540.2	3	6.2
EXMS B0536-642	05 36 19	-64 10 56	1985/055 06:59	LMC X-3	XRB	61.5 ± 1.8	9.57/11	573.4	4	17.8
EXMS B0537-641	05 37 28	-64 06 40	1985/065 16:11	LMC X-3	XRB	50.6 ± 2.7	2.82/ 5	180.4	4	9.8
EXMS B0542-641	05 42 36	-64 05 20	1985/078 04:39	LMC X-3	XRB	51.4 ± 3.7	6.11/11	99.4	4	23.9
EXMS B0537-642	05 37 49	-64 16 07	1985/208 18:22	LMC X-3	XRB	14.0 ± 2.5	7.32/11	16.2	3	13.3
EXMS B0532-643	05 32 57	-64 19 03	1985/210 06:42	LMC X-3	XRB	21.0 ± 5.5	0.91/ 4	7.4	3	44.5
EXMS B0538-641D	05 38 58	-64 08 39	1985/217 21:10	LMC X-3	XRB	22.3 ± 1.1	15.88/11	206.3	4	2.8
EXMS B0543-637	05 43 55	-63 45 01	1985/217 21:11	LMC X-3	XRB	28.8 ± 5.6	7.97/12	13.1	4	2.2
EXMS B0534-640	05 35 05	-64 00 55	1985/218 17:35	LMC X-3	XRB	24.5 ± 1.6	0.99/ 4	121.6	3	24.8
EXMS B0539-636	05 40 19	-63 36 52	1985/293 13:28	LMC X-3	XRB	46.5 ± 3.0	15.68/11	121.1	3	28.8
EXMS B0540-638B	05 40 30	-63 48 10	1985/293 20:42	LMC X-3	XRB	67.3 ± 3.3	4.91/11	212.8	4	28.8
EXMS B0544-639	05 44 23	-63 58 24	1986/058 23:49	LMC X-3	XRB	26.3 ± 4.3	7.10/11	18.7	4	35.2
EXMS B0533-641	05 34 15	-64 10 06	1986/066 02:56	LMC X-3	XRB	29.6 ± 4.1	14.46/11	26.5	4	31.0
EXMS B0546-698	05 46 16	-69 48 20	1983/290 13:45	PKS 0539-69	RAD	578.4 ± 26.3	27.06/ 1	242.0	4	32.0
EXMS B0535-696A	05 35 28	-69 35 22	1983/274 02:04	LMC X-1	XRB	38.2 ± 5.4	2.82/ 1	24.9	4	24.6
EXMS B0535-696B	05 34 41	-69 37 12	1983/280 22:12	LMC X-1	XRB	30.1 ± 5.8	1.06/ 1	14.4	4	28.2
EXMS B0546-699A	05 45 60	-69 57 50	1983/284 01:38	LMC X-1	XRB	20.4 ± 4.5	0.54/ 5	10.4	4	34.1
EXMS B0533-695	05 33 32	-69 32 09	1983/286 11:23	LMC X-1	XRB	30.4 ± 6.2	1.17/ 1	13.2	4	36.3
EXMS B0541-698A	05 41 01	-69 50 43	1983/288 02:08	LMC X-1	XRB	31.6 ± 31.3	1.07/ 1	134.5	4	7.5
EXMS B0542-697	05 42 02	-69 43 38	1983/290 19:01	LMC X-1	XRB	35.0 ± 2.7	4.98/ 1	87.0	3	6.1
EXMS B0539-697A	05 39 04	-69 41 01	1983/300 00:40	LMC X-1	XRB	37.5 ± 2.6	11.23/ 1	116.7	4	5.1
EXMS B0534-694A	05 34 27	-69 22 56	1983/302 01:16	LMC X-1	XRB	47.6 ± 9.4	0.44/ 1	12.9	4	36.0
EXMS B0544-700	05 44 11	-70 02 40	1983/306 09:37	LMC X-1	XRB	45.9 ± 4.9	5.87/ 5	43.1	4	28.6
EXMS B0543-700A	05 43 20	-70 03 12	1983/306 21:00	LMC X-1	XRB	47.4 ± 6.3	1.61/ 2	28.6	4	27.7
EXMS B0534-693	05 34 30	-69 18 45	1983/306 02:23	LMC X-1	XRB	38.5 ± 8.4	1.24/ 1	10.5	4	38.2
EXMS B0538-696A	05 38 27	-69 38 22	1983/318 20:27	LMC X-1	XRB	40.4 ± 3.4	0.42/ 1	69.0	4	13.4
EXMS B0540-697A	05 39 36	-69 42 22	1983/319 08:57	LMC X-1	XRB	45.4 ± 2.4	5.92/ 5	186.1	4	2.4
EXMS B0536-691	05 36 36	-69 09 43	1983/326 09:31	LMC X-1	XRB	38.7 ± 8.8	2.73/ 5	9.7	4	38.9
EXMS B0541-702	05 41 15	-70 12 50	1983/334 08:36	LMC X-1	XRB	36.5 ± 2.6	9.96/11	100.8	4	27.3
EXMS B0545-701	05 44 56	-70 08 33	1984/033 00:42	LMC X-1	XRB	32.9 ± 2.7	16.80/11	76.0	4	34.9
EXMS B0544-698A	05 44 09	-69 47 46	1984/081 12:51	LMC X-1	XRB	38.0 ± 5.9	1.19/ 2	20.9	4	23.4
EXMS B0544-698B	05 44 21	-69 49 46	1984/082 03:50	LMC X-1	XRB	51.0 ± 6.2	0.77/ 1	37.9	4	24.3
EXMS B0546-699B	05 46 17	-69 55 45	1984/087 08:57	LMC X-1	XRB	43.3 ± 11.6	0.28/ 1	7.2	4	33.3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (arc min)
EXMS B0534-695	05 34 34	-69 30 43	1984/096 02:02	LMC X-1	XRB	30.8 ± 4.7	1.01/ 1	22.0	4	31.7
EXMS B0544-698C	05 43 53	-69 52 21	1984/104 16:49	LMC X-1	XRB	28.7 ± 3.7	0.31/ 1	30.5	4	18.1
EXMS B0545-700	05 45 05	-70 03 35	1984/105 05:40	LMC X-1	XRB	37.0 ± 6.5	0.40/ 1	17.5	4	29.0
EXMS B0539-696	05 39 28	-69 40 01	1984/106 05:26	LMC X-1	XRB	37.0 ± 2.5	3.56/ 4	113.4	4	4.3
EXMS B0540-697B	05 39 60	-69 42 58	1984/112 07:36	LMC X-1	XRB	29.0 ± 1.7	0.01/ 1	170.3	4	0.8
EXMS B0539-698	05 39 18	-69 51 35	1984/115 20:10	LMC X-1	XRB	37.9 ± 1.9	9.44/11	205.8	4	6.5
EXMS B0538-696B	05 37 49	-69 35 41	1984/134 01:59	LMC X-1	XRB	36.4 ± 4.1	2.66/ 2	39.8	4	14.2
EXMS B0538-696C	05 38 33	-69 38 07	1984/137 08:52	LMC X-1	XRB	27.1 ± 3.6	0.30/ 1	29.0	4	11.8
EXMS B0544-699	05 43 36	-69 52 54	1984/159 19:59	LMC X-1	XRB	58.1 ± 4.8	12.36/ 2	74.3	3	9.1
EXMS B0541-692	05 40 53	-69 12 45	1984/187 15:22	LMC X-1	XRB	47.9 ± 9.3	0.01/ 1	13.4	4	34.3
EXMS B0543-697	05 43 32	-69 42 27	1984/267 04:54	LMC X-1	XRB	43.1 ± 4.3	5.54/ 5	50.2	3	33.7
EXMS B0541-698B	05 40 52	-69 48 07	1984/276 05:02	LMC X-1	XRB	27.7 ± 3.8	2.52/ 1	28.4	4	6.6
EXMS B0536-695	05 35 45	-69 29 04	1984/281 19:08	LMC X-1	XRB	90.1 ± 16.2	5.69/ 2	15.5	4	25.7
EXMS B0548-697	05 47 58	-69 43 04	1984/285 15:59	LMC X-1	XRB	49.7 ± 11.0	0.77/ 2	10.2	3	33.2
EXMS B0545-699	05 44 54	-69 56 11	1984/286 08:28	LMC X-1	XRB	32.2 ± 5.4	2.88/ 1	18.1	4	24.3
EXMS B0535-695	05 35 10	-69 31 35	1984/291 22:04	LMC X-1	XRB	36.8 ± 3.2	2.34/ 4	77.3	4	27.3
EXMS B0540-697C	05 39 60	-69 46 01	1984/293 16:01	LMC X-1	XRB	39.9 ± 2.6	0.79/ 1	122.2	4	0.4
EXMS B0538-696D	05 38 12	-69 38 03	1984/294 23:53	LMC X-1	XRB	34.6 ± 1.4	13.22/11	410.8	4	7.7
EXMS B0543-701A	05 43 09	-70 05 48	1984/298 12:43	LMC X-1	XRB	44.4 ± 5.5	1.69/ 5	36.9	3	27.0
EXMS B0540-697D	05 39 36	-69 40 53	1984/299 07:47	LMC X-1	XRB	29.9 ± 1.7	13.18/ 5	165.1	4	3.2
EXMS B0535-696C	05 35 06	-69 38 57	1984/303 12:45	LMC X-1	XRB	14.6 ± 2.7	0.55/ 2	14.6	3	22.4
EXMS B0543-700B	05 42 38	-70 00 55	1984/315 18:56	LMC X-1	XRB	14.9 ± 3.4	0.31/ 1	9.7	4	17.8
EXMS B0541-697	05 40 36	-69 42 28	1984/318 18:37	LMC X-1	XRB	48.6 ± 2.8	13.96/ 2	147.4	3	2.2
EXMS B0540-697E	05 40 00	-69 41 11	1984/318 11:00	LMC X-1	XRB	37.1 ± 3.2	0.92/ 1	68.0	4	2.8
EXMS B0542-701	05 42 04	-70 06 09	1984/323 09:48	LMC X-1	XRB	30.5 ± 3.5	4.78/ 5	37.1	4	24.3
EXMS B0542-696	05 41 58	-69 39 36	1985/055 07:08	LMC X-1	XRB	39.3 ± 1.9	10.31/11	208.3	4	13.2
EXMS B0546-696	05 46 07	-69 37 56	1985/065 16:15	LMC X-1	XRB	30.5 ± 5.7	2.33/ 5	14.3	4	34.6
EXMS B0539-697B	05 39 11	-69 44 13	1985/078 04:47	LMC X-1	XRB	73.5 ± 4.1	6.44/11	161.7	4	2.5
EXMS B0535-697	05 34 42	-69 42 20	1985/088 05:43	LMC X-1	XRB	47.7 ± 4.1	12.86/11	76.9	3	42.6
EXMS B0543-701B	05 43 16	-70 07 28	1985/098 22:21	LMC X-1	XRB	31.3 ± 2.9	1.44/ 4	56.6	3	22.5
EXMS B0542-700	05 41 37	-69 59 08	1985/099 06:54	LMC X-1	XRB	34.2 ± 4.2	10.84/ 5	33.8	3	15.4
EXMS B0541-699A	05 41 09	-69 56 36	1985/100 02:33	LMC X-1	XRB	34.5 ± 1.3	12.21/12	340.0	3	12.9
EXMS B0533-696	05 32 47	-69 37 01	1985/101 08:18	LMC X-1	XRB	53.1 ± 7.4	13.25/ 5	29.6	4	35.6
EXMS B0535-694A	05 34 57	-69 23 36	1985/113 20:10	LMC X-1	XRB	50.1 ± 10.4	6.60/11	11.6	4	32.5
EXMS B0535-694B	05 34 53	-69 27 52	1985/124 06:19	LMC X-1	XRB	26.2 ± 3.2	1.80/ 5	33.6	4	29.6
EXMS B0534-694B	05 34 33	-69 24 01	1985/125 02:21	LMC X-1	XRB	42.6 ± 5.7	3.06/ 5	27.9	4	33.3
EXMS B0538-695	05 37 40	-69 28 31	1985/305 04:14	LMC X-1	XRB	33.5 ± 1.9	11.03/11	148.7	3	18.8

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B0541-699B	05 41 18	-69 53 50	1985/312 22:20	LMC X-1	XRB	27.8 ± 2.0	14.08/11	116.0	4
EXMS B0543-699	05 42 44	-69 53 24	1985/314 11:33	LMC X-1	XRB	35.3 ± 3.3	2.26/ 5	58.8	3
EXMS B0537-695	05 37 25	-69 29 59	1985/320 16:39	LMC X-1	XRB	33.4 ± 2.2	4.63/11	120.5	4
EXMS B0543-700C	05 43 17	-70 04 45	1985/333 16:20	LMC X-1	XRB	48.0 ± 5.2	3.88/11	43.4	3
EXMS B0540-697F	05 39 43	-69 42 56	1985/352 16:39	LMC X-1	XRB	33.6 ± 1.8	6.87/11	183.8	4
EXMS B0543-696	05 42 53	-69 39 52	1986/066 02:48	LMC X-1	XRB	24.8 ± 2.3	6.68/11	56.5	4
EXMS B0559+287	06 02 57	+28 43 02	1984/080 12:38	J060210.7+282821	RAS	12.0 ± 2.8	4.37/ 5	9.3	4
EXMS B0557+231	06 00 48	+23 07 06	1985/077 07:06	J060205.7+231004	RAS	7.4 ± 1.9	14.25/11	7.6	4
EXMS B0612+093	06 15 37	+09 21 27	1985/268 15:40	1WGA J0615.0+092	XRA	27.8 ± 2.3	3.21/11	74.0	4
EXMS B0614+221	06 17 36	+22 09 58	1984/086 08:54	IC443	SNR	5.5 ± 1.3	4.52/11	9.5	3
EXMS B0616+090	06 19 17	+09 00 28	1984/087 09:25	4U0614+091	XRB	36.3 ± 9.0	0.05/ 1	8.1	4
EXMS B0614+090A	06 17 02	+09 00 06	1984/276 20:04	4U0614+091	XRB	70.3 ± 2.9	5.35/ 4	292.1	4
EXMS B0614+090B	06 17 01	+08 58 59	1984/277 03:26	4U0614+091	XRB	70.1 ± 3.1	4.35/ 5	256.6	4
EXMS B0614+089	06 16 58	+08 57 48	1984/277 03:24	4U0614+091	XRB	77.1 ± 3.1	3.32/ 4	300.8	4
EXMS B0654-559	06 55 21	-56 03 13	1985/113 19:46	J065830.3-555702	RAS	6.0 ± 1.6	8.55/11	7.0	2
EXMS B0700+517	07 04 08	+51 41 27	1985/077 00:55	J070344.4+510040	RAS	83.8 ± 9.5	22.83/11	41.8	4
EXMS B0747-675	07 47 44	-67 39 44	1984/198 16:52	EXO0748-676	XRB	9.7 ± 1.9	16.10/11	13.0	3
EXMS B0747-673	07 48 04	-67 31 31	1985/006 23:16	EXO0748-676	XRB	59.3 ± 2.3	1.44/ 4	333.0	4
EXMS B0748-672	07 48 20	-67 25 28	1985/008 20:02	EXO0748-676	XRB	51.6 ± 2.6	4.60/ 5	198.8	4
EXMS B0749-680	07 49 26	-68 12 56	1985/009 10:58	EXO0748-676	XRB	29.3 ± 3.0	7.52/ 4	49.1	4
EXMS B0748-677	07 48 12	-67 51 13	1985/018 10:04	EXO0748-676	XRB	59.3 ± 2.8	1.10/ 5	220.7	4
EXMS B0749-678	07 49 41	-68 01 31	1985/042 07:10	EXO0748-676	XRB	61.3 ± 3.0	5.79/ 5	203.2	3
EXMS B0748-675	07 48 42	-67 42 27	1985/042 17:57	EXO0748-676	XRB	31.8 ± 1.7	33.64/11	174.1	4
EXMS B0748-676	07 48 16	-67 44 44	1985/042 17:53	EXO0748-676	XRB	55.7 ± 1.9	13.11/11	448.0	4
EXMS B0750-678	07 50 33	-67 55 56	1985/044 21:51	EXO0748-676	XRB	136.1 ± 8.0	6.22/ 5	145.3	4
EXMS B0744-673	07 44 17	-67 28 42	1985/048 19:03	EXO0748-676	XRB	115.7 ± 12.9	3.25/ 5	40.6	4
EXMS B0744-672	07 45 04	-67 23 17	1985/048 19:01	EXO0748-676	XRB	62.9 ± 6.5	1.39/ 4	46.6	3
EXMS B0746-678	07 46 60	-68 01 19	1985/130 21:01	EXO0748-676	XRB	52.4 ± 1.8	20.27/11	415.6	4
EXMS B0747-679	07 47 33	-68 02 06	1985/131 02:11	EXO0748-676	XRB	42.6 ± 1.6	16.78/11	355.9	4
EXMS B0746-676	07 46 28	-67 47 08	1985/170 20:54	EXO0748-676	XRB	60.9 ± 1.9	8.09/11	496.1	3
EXMS B0746-671	07 46 42	-67 16 10	1985/184 03:22	EXO0748-676	XRB	49.2 ± 3.9	18.96/11	79.2	4
EXMS B0745-671	07 45 21	-67 16 44	1985/186 13:34	EXO0748-676	XRB	60.8 ± 3.3	7.22/ 8	171.8	3
EXMS B0740-676	07 40 22	-67 45 28	1985/186 05:34	EXO0748-676	XRB	1169.4 ±156.3	2.78/ 6	30.0	3
EXMS B0740-677	07 40 28	-67 50 22	1985/186 13:31	EXO0748-676	XRB	730.0 ± 49.7	6.48/ 7	108.2	3
EXMS B0748-673	07 48 54	-67 28 47	1986/012 03:51	EXO0748-676	XRB	9.8 ± 1.8	4.67/11	15.5	4
EXMS B0747-677	07 47 35	-67 51 34	1986/014 06:16	EXO0748-676	XRB	16.3 ± 1.7	5.31/ 6	46.4	4
EXMS B0748-679	07 48 16	-68 04 28	1986/017 15:47	EXO0748-676	XRB	13.2 ± 2.9	7.03/11	10.8	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (ar
EXMS B0751-678	07 51 50	-67 58 47	1986/021 03:20	EXO0748-676	XRB	9.6 ± 1.8	18.85/11	15.2	3	11.
EXMS B0749-679	07 49 14	-68 04 47	1985/042 07:08	IPC075141-68	XRA	75.3 ± 3.8	17.41/ 5	201.5	4	17.
EXMS B0818-425	08 20 23	-42 42 52	1984/137 08:40	J082158.2-430022	RAS	18.8 ± 3.3	0.00/ 1	16.6	4	23.
EXMS B0820-427	08 21 57	-42 55 20	1984/323 19:33	J082158.2-430022	RAS	18.3 ± 2.3	0.65/ 1	35.5	4	3.3
EXMS B0818-435	08 20 24	-43 41 02	1985/139 10:11	J082158.2-430022	RAS	49.9 ± 14.2	7.84/10	6.4	4	43.
EXMS B0822-430	08 24 37	-43 13 38	1985/134 22:08	PUPPIS A	SNR	24.9 ± 3.2	3.71/11	30.5	4	28.
EXMS B0819-426	08 21 18	-42 47 09	1985/320 17:27	PUPPIS A	SNR	14.5 ± 1.4	4.12/11	56.6	3	3.8
EXMS B0819-425	08 21 25	-42 43 48	1985/321 17:35	PUPPIS A	SNR	58.1 ± 4.0	11.97/11	107.7	4	17.
EXMS B0821-425A	08 22 53	-42 40 43	1984/096 01:19	1ES0821-426	XRA	35.0 ± 1.9	13.42/11	170.7	4	11.
EXMS B0823-428	08 25 26	-43 03 15	1985/140 14:29	PKS 0822-42	RAD	13.3 ± 1.4	2.21/ 7	45.6	4	13.
EXMS B0823-421	08 24 58	-42 19 50	1985/140 14:26	PKS 0822-42	RAD	48.5 ± 10.0	1.89/11	11.8	4	40.
EXMS B0819+727	08 25 21	+72 34 44	1984/102 22:34	J082932.5+723150	RAS	4.4 ± 1.2	10.16/12	6.3	4	18.
EXMS B0830-686	08 30 35	-68 48 42	1984/202 15:25	1ES0827-687	XRA	43.8 ± 2.3	11.12/11	187.4	4	15.
EXMS B0832-453A	08 33 55	-45 29 34	1984/328 22:26	VELA X,Y,Z	RAD	10.0 ± 2.3	2.15/ 1	10.7	4	10.
EXMS B0833-448	08 34 54	-45 04 13	1984/095 18:41	HU Vel	VST	10.8 ± 1.5	17.48/11	24.5	4	7.4
EXMS B0833-449	08 34 46	-45 05 14	1984/095 18:44	HU Vel	VST	8.4 ± 1.7	7.71/ 7	12.3	4	6.7
EXMS B0832-453B	08 34 29	-45 33 44	1984/339 04:15	HU Vel	VST	13.4 ± 1.7	9.13/11	31.6	4	22.
EXMS B0832-453C	08 34 12	-45 32 12	1984/339 12:15	HU Vel	VST	16.3 ± 1.9	8.09/11	37.2	4	24.
EXMS B0833-446	08 34 44	-44 47 18	1985/140 14:24	HU Vel	VST	7.2 ± 1.7	4.15/ 6	9.6	4	17.
EXMS B0834-450	08 35 52	-45 14 42	1985/331 20:36	HU Vel	VST	10.0 ± 1.6	4.72/11	20.2	4	8.6
EXMS B0833-423	08 35 23	-42 31 46	1985/140 14:29	4U0836-429	XRB	18.8 ± 4.0	6.43/ 7	11.9	4	29.
EXMS B0834-432	08 36 39	-43 25 15	1985/140 14:26	4U0836-429	XRB	29.0 ± 5.5	7.26/ 9	13.9	4	32.
EXMS B0857-401A	08 59 35	-40 21 07	1983/329 03:56	Vela X-1	XRB	154.3 ± 11.0	0.12/ 1	103.1	4	31.
EXMS B0901-402	09 03 21	-40 24 27	1984/334 00:55	Vela X-1	XRB	43.3 ± 1.8	57.78/11	278.1	3	13.
EXMS B0901-402B	09 03 51	-40 29 24	1984/334 00:51	Vela X-1	XRB	21.3 ± 4.0	1.25/ 5	14.3	3	15.
EXMS B0901-404	09 03 27	-40 39 08	1984/338 18:05	Vela X-1	XRB	66.2 ± 5.1	1.06/ 1	93.1	4	15.
EXMS B0901-403	09 03 28	-40 31 17	1984/338 08:44	Vela X-1	XRB	36.2 ± 2.9	4.00/ 4	79.0	3	11.
EXMS B0901-406	09 03 38	-40 49 34	1984/339 04:04	Vela X-1	XRB	40.9 ± 4.2	7.48/ 5	47.3	4	23.
EXMS B0900-403	09 02 05	-40 32 48	1985/151 20:09	Vela X-1	XRB	15.2 ± 2.6	9.02/ 5	17.3	4	0.8
EXMS B0857-401B	08 59 25	-40 18 13	1985/331 20:28	Vela X-1	XRB	72.8 ± 4.4	41.57/11	139.7	4	24.
EXMS B0905-097	09 08 20	-09 54 52	1985/134 22:57	J090802.1-095928	RAS	7.9 ± 1.4	9.23/12	17.3	4	2.6
EXMS B0906-092	09 08 40	-09 29 03	1983/319 09:46	A754	CLU	5.7 ± 1.5	4.76/ 5	7.5	3	5.4
EXMS B0907-096	09 09 31	-09 49 47	1985/133 21:35	A754	CLU	8.0 ± 1.3	11.98/11	19.7	3	13.
EXMS B0905-093	09 08 10	-09 32 57	1985/320 18:16	A754	CLU	7.2 ± 1.6	5.85/11	10.6	3	11.
EXMS B0907-093	09 09 26	-09 35 58	1985/324 02:39	A754	CLU	4.3 ± 1.2	3.02/ 6	7.3	3	4.4
EXMS B0912+354	09 15 31	+35 12 39	1983/305 22:09	J091407.4+352733	RAS	9.6 ± 2.7	3.68/ 5	6.5	2	21.
EXMS B0917-549	09 19 30	-55 10 15	1984/083 10:05	J092026.2-551224	RAS	34.1 ± 2.4	4.46/ 5	97.1	2	7.2

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (ar
EXMS B0918-548	09 19 58	-55 04 30	1983/352 16:38	4U0918-549	XRB	18.1± 3.3	0.76/ 1	15.3	4	8.7
EXMS B0918-549C	09 19 57	-55 08 24	1984/083 14:51	4U0918-549	XRB	34.7± 2.3	4.59/ 5	116.0	4	6.1
EXMS B0918-549A	09 19 48	-55 09 42	1984/083 10:03	4U0918-549	XRB	30.5± 2.4	0.55/ 4	84.2	4	6.2
EXMS B0918-549B	09 19 51	-55 07 32	1984/083 14:49	4U0918-549	XRB	30.6± 2.4	8.16/ 5	80.7	4	7.5
EXMS B0919-551	09 21 04	-55 18 58	1984/159 23:10	4U0918-549	XRB	14.6± 2.0	3.02/ 4	26.5	4	2.5
EXMS B0919-550B	09 21 12	-55 18 14	1984/159 23:08	4U0918-549	XRB	13.5± 2.1	5.13/ 5	21.4	4	1.1
EXMS B0919-550A	09 20 37	-55 14 55	1984/159 20:12	4U0918-549	XRB	18.4± 3.0	1.04/ 1	19.3	4	0.9
EXMS B0918-549D	09 20 16	-55 10 42	1984/351 09:03	4U0918-549	XRB	10.3± 1.8	8.00/ 5	17.4	4	2.5
EXMS B0917-548A	09 18 55	-55 06 29	1984/352 18:28	4U0918-549	XRB	12.0± 2.5	5.41/ 4	11.3	4	14.
EXMS B0920-551	09 21 53	-55 23 59	1984/352 09:09	4U0918-549	XRB	12.6± 2.9	3.57/ 5	9.5	4	16.
EXMS B0917-545	09 18 35	-54 47 56	1984/354 00:22	4U0918-549	XRB	11.4± 2.9	3.88/ 5	7.5	4	25.
EXMS B0917-547A	09 19 16	-55 00 23	1984/354 05:53	4U0918-549	XRB	10.3± 1.8	0.38/ 4	16.0	4	12.
EXMS B0918-549E	09 20 25	-55 07 40	1984/355 05:39	4U0918-549	XRB	10.7± 1.5	1.90/ 5	24.7	4	3.8
EXMS B0917-547B	09 19 26	-54 59 58	1984/357 05:28	4U0918-549	XRB	10.5± 2.6	1.85/ 5	8.5	4	15.
EXMS B0919-547	09 21 17	-54 59 58	1984/359 02:13	4U0918-549	XRB	7.5± 1.9	1.37/ 4	7.6	4	4.7
EXMS B0917-548B	09 18 37	-55 03 09	1985/351 04:02	4U0918-549	XRB	9.6± 2.1	6.42/11	11.0	4	18.
EXMS B0918-630	09 19 44	-63 17 39	1985/186 13:49	A0921-630	XRB	8.2± 1.1	8.34/11	29.1	3	10.
EXMS B0923-308	09 25 11	-31 01 13	1984/337 08:26	J092418.0-314212	RAS	10.0± 1.6	4.88/11	20.6	4	40.
EXMS B0945-306A	09 47 50	-30 53 18	1984/144 14:39	ESO 434-G40	AGN	3.9± 0.8	8.63/11	10.6	4	2.4
EXMS B0945-306B	09 47 54	-30 55 17	1984/337 14:52	ESO 434-G40	AGN	6.6± 1.4	4.91/11	11.5	4	2.5
EXMS B1018+196	10 21 11	+19 26 03	1983/325 00:42	AD Leo	VST	11.8± 3.2	7.90/11	6.7	4	29.
EXMS B1042-599	10 44 48	-60 14 29	1984/134 02:47	J104346.4-594538	RAS	14.9± 3.2	11.71/11	10.9	4	29.
EXMS B1044-592	10 46 30	-59 29 04	1985/002 03:51	J104346.4-594538	RAS	0.0± 0.0	5.81/11	7.1	4	26.
EXMS B1045-591	10 47 56	-59 26 11	1985/003 01:31	J104346.4-594538	RAS	5.2± 1.3	6.65/11	7.6	4	35.
EXMS B1040-593	10 42 41	-59 35 13	1985/197 03:01	J104346.4-594538	RAS	6.8± 1.6	9.33/11	9.1	4	13.
EXMS B1043-593	10 45 09	-59 39 44	1986/014 06:48	J104346.4-594538	RAS	15.0± 3.6	8.24/11	8.7	4	2.8
EXMS B1044-602	10 46 48	-60 29 41	1984/159 23:01	E1048.1-5937	XRB	63.9± 14.3	0.48/ 5	10.1	4	40.
EXMS B1044-595	10 46 20	-59 48 44	1986/012 03:20	E1048.1-5937	XRB	13.4± 2.2	14.92/11	19.2	3	25.
EXMS B1052-618	10 54 15	-62 04 43	1984/196 23:06	J105605.6-615149	RAS	17.2± 2.7	9.62/11	20.9	4	18.
EXMS B1101+575	11 04 13	+57 17 16	1984/109 19:52	J110159.1+572316	RAS	6.1± 1.8	1.98/ 5	6.1	4	9.0
EXMS B1101+386	11 04 15	+38 22 14	1984/326 01:31	Mkn421	AGN	6.1± 1.4	3.11/ 5	10.1	4	6.6
EXMS B1101+381	11 04 46	+37 55 24	1985/136 23:07	Mkn421	AGN	5.6± 1.5	10.09/11	7.4	4	12.
EXMS B1101+382	11 04 24	+37 58 39	1985/136 23:10	Mkn421	AGN	5.6± 1.6	13.83/11	6.2	4	12.
EXMS B1111+142	11 14 36	+14 01 33	1985/350 01:28	J111255.3+132625	RAS	38.4± 9.7	4.87/11	7.9	4	41.
EXMS B1113-604	11 15 48	-60 44 11	1984/053 20:56	Cen X-3	XRB	139.8± 12.6	9.33/11	61.6	4	40.
EXMS B1124-601A	11 26 34	-60 25 54	1984/053 20:58	Cen X-3	XRB	116.0± 10.1	7.04/ 8	65.8	4	40.
EXMS B1113-605	11 15 55	-60 47 12	1984/054 05:40	Cen X-3	XRB	189.9± 12.3	15.47/11	119.6	4	40.

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1124-601B	11 26 46	-60 28 22	1984/054 05:38	Cen X-3	XRB	116.1 ± 10.5	13.88/11	60.9	4
EXMS B1117-608	11 19 35	-61 05 08	1984/161 08:32	Cen X-3	XRB	44.8 ± 5.2	5.29/ 5	37.5	4
EXMS B1119-603	11 21 26	-60 35 42	1984/183 18:25	Cen X-3	XRB	86.3 ± 1.8	95.89/12	1215.0	4
EXMS B1120-601A	11 22 18	-60 27 39	1984/187 18:53	Cen X-3	XRB	129.2 ± 2.0	123.39/11	2036.6	3
EXMS B1119-601	11 21 56	-60 26 22	1984/187 15:46	Cen X-3	XRB	150.0 ± 2.1	79.27/11	2473.3	3
EXMS B1118-603A	11 20 58	-60 38 53	1984/201 23:03	Cen X-3	XRB	79.6 ± 4.9	0.01/ 1	147.6	4
EXMS B1122-606	11 24 32	-60 58 04	1984/202 15:09	Cen X-3	XRB	109.4 ± 6.5	4.91/ 4	140.4	4
EXMS B1118-604	11 20 37	-60 41 34	1985/002 03:48	Cen X-3	XRB	8.6 ± 1.0	9.52/11	34.1	4
EXMS B1118-603B	11 21 07	-60 38 51	1985/003 01:28	Cen X-3	XRB	18.7 ± 1.1	7.26/11	141.9	4
EXMS B1118-601	11 21 05	-60 25 32	1985/005 21:04	Cen X-3	XRB	25.0 ± 1.4	12.11/11	166.1	3
EXMS B1120-602	11 22 30	-60 31 55	1985/006 04:20	Cen X-3	XRB	12.3 ± 1.2	7.22/11	51.4	4
EXMS B1120-601B	11 23 01	-60 22 38	1985/009 04:25	Cen X-3	XRB	84.6 ± 2.3	64.03/11	683.1	3
EXMS B1120-605	11 22 50	-60 49 25	1985/017 20:26	Cen X-3	XRB	250.7 ± 5.9	50.99/ 4	893.4	4
EXMS B1118-603C	11 21 00	-60 36 47	1985/023 06:34	Cen X-3	XRB	6.1 ± 1.7	2.52/ 5	6.5	4
EXMS B1123-605	11 25 34	-60 48 13	1986/021 02:49	Cen X-3	XRB	10.1 ± 2.7	4.20/11	7.1	4
EXMS B1119-604	11 21 60	-60 42 31	1986/022 02:59	Cen X-3	XRB	8.3 ± 1.6	9.03/ 7	13.6	4
EXMS B1120-591	11 23 06	-59 26 38	1985/134 12:44	J112427.9-591538	RAS	9.7 ± 2.4	4.54/ 7	8.4	4
EXMS B1122-589	11 24 47	-59 13 29	1984/183 18:27	MSH11-54	SNR	4.5 ± 1.3	11.87/11	6.5	4
EXMS B1123-588	11 26 08	-59 05 55	1984/187 18:51	MSH11-54	SNR	5.9 ± 1.7	17.72/11	6.3	4
EXMS B1128-597	11 31 14	-59 58 54	1984/023 03:04	J113019.4-595912	RAS	15.5 ± 4.5	17.26/11	6.4	4
EXMS B1136-650	11 39 12	-65 20 16	1984/047 04:27	J113929.4-652352	RAS	3.4 ± 0.9	10.68/11	7.9	4
EXMS B1144-618	11 47 10	-62 05 33	1984/187 18:48	A1145.1-6141	XRB	39.7 ± 1.6	39.45/ 6	315.6	4
EXMS B1146-615B	11 48 36	-61 50 02	1984/208 03:44	A1145.1-6141	XRB	14.3 ± 2.0	8.57/11	25.9	4
EXMS B1141-616	11 43 55	-61 55 30	1985/023 20:05	4U1145-619	XRB	17.5 ± 4.0	1.92/ 5	9.9	4
EXMS B1155-187	11 57 35	-19 00 59	1984/030 21:38	J115721.0-193835	RAS	14.6 ± 4.1	7.90/11	6.6	4
EXMS B1210-645	12 13 10	-64 52 16	1984/115 20:56	J120649.3-643601	RAS	45.5 ± 8.4	7.71/11	14.6	4
EXMS B1210-648	12 12 44	-65 08 12	1984/113 18:36	J121452.1-652801	RAS	25.8 ± 4.5	4.61/ 4	16.6	4
EXMS B1222-625	12 25 22	-62 52 21	1985/214 17:35	BI Cru	VST	20.8 ± 1.8	17.09/11	68.6	4
EXMS B1223-624	12 25 58	-62 41 58	1984/153 23:48	GX301-2	XRB	71.9 ± 3.3	1.88/ 2	282.0	3
EXMS B1225+021	12 28 31	+01 54 14	1985/176 15:31	3C273	AGN	6.6 ± 1.5	8.63/11	9.9	3
EXMS B1228+126	12 30 40	+12 23 14	1984/005 18:01	Virgo	CLU	19.2 ± 1.5	10.19/11	81.7	3
EXMS B1227+126A	12 30 27	+12 23 08	1984/005 17:57	Virgo	CLU	25.1 ± 1.6	16.41/11	123.8	3
EXMS B1227+126B	12 30 16	+12 21 37	1984/356 22:53	Virgo	CLU	24.8 ± 2.4	5.34/ 5	52.5	3
EXMS B1228+127A	12 30 33	+12 25 30	1984/357 06:24	Virgo	CLU	19.6 ± 2.1	5.83/ 5	44.1	3
EXMS B1229+124	12 32 22	+12 07 48	1984/357 13:54	Virgo	CLU	21.8 ± 3.1	4.62/ 5	24.5	3
EXMS B1226+127	12 28 48	+12 30 57	1984/359 08:57	Virgo	CLU	23.7 ± 5.1	7.30/ 4	10.8	3
EXMS B1231+124	12 33 50	+12 07 53	1984/359 08:57	Virgo	CLU	1959.3 ±487.5	4.08/ 5	8.2	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B1227+125	12 30 18	+12 15 50	1985/176 04:55	Virgo	CLU	17.3± 1.5	15.10/11	65.3	3	4.
EXMS B1228+127B	12 31 23	+12 26 06	1985/355 14:30	Virgo	CLU	24.5± 2.1	5.67/11	66.1	3	8.
EXMS B1228+128A	12 31 02	+12 31 56	1986/009 09:19	Virgo	CLU	19.0± 1.6	10.90/11	66.8	3	8.
EXMS B1228+128B	12 30 57	+12 33 47	1986/009 22:49	Virgo	CLU	19.4± 1.3	22.01/11	119.7	3	10
EXMS B1235+708	12 37 34	+70 36 56	1983/315 09:43	J123137.5+704417	RAS	10.8± 3.1	3.07/ 5	6.0	2	24
EXMS B1243-630	12 46 03	-63 19 30	1985/217 20:13	H1249-637	XRB	9.6± 2.7	5.40/11	6.3	4	9.
EXMS B1245-589	12 48 20	-59 14 32	1985/214 17:28	J124423.9-585428	RAS	25.2± 4.0	8.90/11	19.8	4	36
EXMS B1246-410A	12 48 50	-41 22 17	1984/021 21:54	1246-41	RAD	18.2± 1.9	2.85/11	45.8	3	2.
EXMS B1244-409	12 47 25	-41 13 21	1986/017 16:53	1246-41	RAD	9.7± 1.8	6.87/11	14.0	3	16
EXMS B1246-408	12 49 16	-41 09 31	1986/021 02:14	1246-41	RAD	10.4± 1.5	6.79/11	25.8	3	0.
EXMS B1245-408	12 48 08	-41 08 25	1986/022 10:49	1246-41	RAD	7.7± 1.8	6.52/11	9.4	3	11
EXMS B1246-588	12 49 45	-59 05 07	1984/212 10:04	4U1246-588	XRB	21.6± 1.5	9.54/11	101.6	4	2.
EXMS B1250-584	12 52 59	-58 41 16	1985/053 17:42	4U1246-588	XRB	28.2± 5.7	3.60/ 5	12.3	4	36
EXMS B1249-583	12 52 31	-58 36 34	1985/054 01:13	4U1246-588	XRB	17.6± 3.7	4.55/11	11.2	4	36
EXMS B1250-291	12 53 21	-29 28 11	1984/035 10:54	EX Hya	RIT	4.2± 1.1	5.54/ 7	8.1	4	4.
EXMS B1248-288	12 50 51	-29 06 57	1986/011 10:50	EX Hya	RIT	8.4± 2.1	7.82/11	7.9	4	21
EXMS B1246-410B	12 49 36	-41 20 07	1985/017 20:09	ESO 323-G32	AGN	140.7± 34.4	7.72/ 5	8.5	4	45
EXMS B1247-689	12 50 32	-69 10 24	1985/215 00:18	IPC125256-69	XRA	40.8± 4.9	8.48/11	35.1	4	33
EXMS B1254-690B	12 57 40	-69 18 51	1984/226 04:42	4U1254-690	XRB	44.7± 2.6	1.70/ 5	152.9	4	0.
EXMS B1258-688	13 01 20	-69 05 42	1985/042 06:46	4U1254-690	XRB	42.4± 2.2	6.61/ 5	178.9	3	6.
EXMS B1253-690	12 56 21	-69 21 04	1985/051 18:24	4U1254-690	XRB	40.7± 1.9	13.67/11	234.7	4	7.
EXMS B1253-691	12 56 54	-69 22 36	1985/051 18:28	4U1254-690	XRB	35.6± 1.8	9.24/12	199.7	4	6.
EXMS B1258-687A	13 01 58	-69 02 43	1985/058 03:06	4U1254-690	XRB	153.0± 9.5	5.28/11	129.7	4	2.
EXMS B1252-687	12 55 26	-69 01 33	1985/060 02:06	4U1254-690	XRB	64.8± 7.1	7.27/ 9	41.8	4	19
EXMS B1258-687B	13 01 58	-69 02 42	1985/060 02:01	4U1254-690	XRB	24.1± 2.4	2.82/ 7	51.1	4	27
EXMS B1250-691	12 54 06	-69 23 50	1985/050 16:55	———	XRB	38.6± 2.7	12.13/11	107.2	3	18
EXMS B1254-690A	12 57 50	-69 18 27	1984/042 00:25	4U1254-690	XRB	42.1± 2.4	2.10/ 4	152.5	4	3.
EXMS B1256-687	12 59 59	-68 58 29	1985/046 23:57	4U1254-690	XRB	55.5± 6.9	4.60/11	32.7	4	22
EXMS B1251-691	12 54 43	-69 25 55	1985/050 16:51	4U1254-690	XRB	34.6± 2.5	8.82/11	97.4	4	17
EXMS B1255+283	12 58 07	+28 04 57	1984/355 15:16	Coma	CLU	26.5± 3.7	4.61/ 5	25.6	3	22
EXMS B1256+280	12 58 55	+27 47 51	1984/356 17:56	Coma	CLU	27.2± 2.2	9.50/10	79.9	3	15
EXMS B1256+283A	12 59 05	+28 04 42	1984/356 17:51	Coma	CLU	22.1± 2.1	3.83/ 4	58.2	3	11
EXMS B1256+281	12 58 37	+27 55 27	1984/357 13:41	Coma	CLU	23.5± 2.7	5.58/ 5	38.7	3	12
EXMS B1259+278A	13 01 29	+27 37 50	1984/357 06:35	Coma	CLU	22.4± 4.3	0.39/ 5	13.6	3	29
EXMS B1256+283B	12 59 08	+28 04 40	1984/359 09:09	Coma	CLU	23.6± 2.3	4.28/ 5	51.0	3	10
EXMS B1256+278B	12 58 53	+27 33 05	1985/005 19:30	Coma	CLU	24.6± 2.2	10.34/11	64.5	3	27
EXMS B1256+278A	12 58 59	+27 33 32	1985/005 14:09	Coma	CLU	33.6± 2.4	6.27/11	95.3	3	27

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B1259+278B	13 01 35	+27 35 58	1985/175 12:53	Coma	CLU	23.2 ± 5.3	1.28/ 5	9.8	3	3
EXMS B1257+279	13 00 14	+27 43 49	1985/176 04:31	Coma	CLU	19.0 ± 1.8	13.25/11	54.0	3	1
EXMS B1254+285	12 57 08	+28 16 08	1985/355 14:08	Coma	CLU	34.5 ± 6.4	6.08/11	15.7	3	3
EXMS B1257+287A	13 00 17	+28 28 27	1986/014 09:26	Coma	CLU	22.4 ± 3.1	5.59/11	25.6	3	3
EXMS B1257+287B	13 00 23	+28 28 52	1986/014 23:07	Coma	CLU	29.4 ± 2.6	17.08/11	62.8	3	2
EXMS B1319-426	13 22 29	-42 57 06	1985/210 20:23	J131932.0-424526	RAS	103.8 ± 7.5	7.17/11	96.7	4	3
EXMS B1320-427	13 23 34	-42 58 55	1985/210 13:53	Cen A	AGN	30.8 ± 1.8	10.90/11	150.4	3	1
EXMS B1324-312	13 27 30	-31 31 20	1985/015 15:13	A3558	CLU	4.7 ± 1.2	7.55/11	7.4	3	4.
EXMS B1331-338	13 34 35	-34 05 43	1985/023 19:42	MCG6-30-15	AGN	8.8 ± 2.1	2.63/ 5	9.0	3	1
EXMS B1342-325	13 45 15	-32 50 43	1985/210 20:38	A3571	CLU	10.8 ± 2.1	8.42/11	15.5	3	2
EXMS B1344-325	13 47 22	-32 48 16	1986/052 18:17	A3571	CLU	9.2 ± 1.3	5.20/11	23.6	3	2.
EXMS B1345-326	13 47 59	-32 54 52	1986/052 18:13	A3571	CLU	7.9 ± 1.5	8.08/11	14.7	3	1.
EXMS B1346-301	13 49 10	-30 24 53	1985/023 19:37	IC4329A	AGN	8.0 ± 2.2	3.03/ 5	6.4	3	0.
EXMS B1347-297B	13 50 12	-30 00 59	1985/042 06:07	IC4329A	AGN	13.8 ± 2.6	3.55/ 5	14.7	3	2
EXMS B1346-303	13 49 31	-30 35 17	1985/210 20:42	IC4329A	AGN	7.0 ± 1.2	6.79/12	21.4	3	8.
EXMS B1347-297A	13 50 24	-30 02 09	1985/042 01:03	IC 4329A	AGN	13.3 ± 2.2	2.82/ 5	17.8	4	1
EXMS B1346+266	13 48 48	+26 25 09	1985/020 01:46	A1795	CLU	3.6 ± 1.0	10.33/11	6.1	3	9.
EXMS B1344+267	13 46 57	+26 28 48	1985/188 13:44	A1795	CLU	6.7 ± 1.7	4.54/11	7.2	3	2
EXMS B1345+268A	13 48 12	+26 38 42	1986/014 09:09	A1795	CLU	6.7 ± 1.2	5.54/11	15.3	3	0.
EXMS B1345+268B	13 48 13	+26 37 15	1986/014 09:13	A1795	CLU	5.2 ± 1.3	7.61/11	7.7	3	1.
EXMS B1457-081	14 59 47	-08 21 20	1985/032 11:35	Delta Lib	VST	16.0 ± 2.3	11.63/11	24.3	4	1
EXMS B1508+060	15 10 54	+05 49 48	1985/040 21:37	A2029	CLU	7.3 ± 1.3	2.04/ 4	15.3	3	3.
EXMS B1519-570	15 22 53	-57 16 21	1984/053 20:23	Cir X-1	XRB	454.5 ± 11.8	7.62/ 2	748.8	4	1
EXMS B1517-570A	15 21 45	-57 14 16	1984/054 06:14	Cir X-1	XRB	478.6 ± 6.6	12.22/ 1	2592.6	3	8.
EXMS B1517-570B	15 21 35	-57 12 16	1984/054 23:29	Cir X-1	XRB	398.0 ± 6.0	25.78/ 2	2222.1	4	6.
EXMS B1518-570	15 21 59	-57 11 43	1984/054 17:55	Cir X-1	XRB	396.0 ± 6.5	35.61/ 2	1905.0	3	9.
EXMS B1519-566	15 22 54	-56 47 58	1984/084 10:28	Cir X-1	XRB	333.5 ± 6.0	6.56/ 5	1557.5	3	2
EXMS B1516-569A	15 20 21	-57 04 58	1984/235 19:31	Cir X-1	XRB	36.1 ± 2.1	8.64/ 5	243.9	4	4.
EXMS B1516-569B	15 19 57	-57 08 39	1985/051 18:49	Cir X-1	XRB	48.2 ± 1.9	1.34/ 5	318.8	4	6.
EXMS B1514-567	15 18 24	-56 54 31	1985/053 17:20	Cir X-1	XRB	21.2 ± 3.7	4.00/ 4	16.8	4	2
EXMS B1517-570C	15 21 40	-57 11 34	1985/055 08:19	Cir X-1	XRB	15.5 ± 1.5	9.88/11	57.7	4	8.
EXMS B1513-566	15 17 12	-56 48 28	1986/052 05:41	Cir X-1	XRB	323.6 ± 10.3	8.98/11	494.6	3	3
EXMS B1522+089	15 24 35	+08 45 08	1985/041 03:09	A2063	CLU	6.9 ± 1.9	3.49/11	6.7	3	1
EXMS B1537-520	15 41 18	-52 14 49	1984/054 23:32	4U1538-522	XRB	17.4 ± 4.0	0.10/ 1	9.8	4	1
EXMS B1536-523	15 40 32	-52 27 54	1985/055 08:25	4U1538-522	XRB	6.2 ± 1.4	12.10/11	10.3	4	1
EXMS B1539-523	15 43 39	-52 32 50	1985/057 01:55	4U1538-522	XRB	44.6 ± 7.9	3.62/ 5	16.1	4	1
EXMS B1538-518	15 42 14	-52 03 08	1985/226 04:29	4U1538-522	XRB	7.9 ± 2.0	7.19/11	7.5	4	1

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} half^{-1})	χ^2/dof	λ	F
EXMS B1539-519	15 43 02	-52 05 28	1985/226 04:25	4U1538-522	XRB	7.7 ± 2.0	5.35/11	7.5	4
EXMS B1545-627	15 50 17	-62 56 33	1984/247 18:20	J154659.6-624741	RAS	98.4 ± 13.6	1.24/ 1	26.3	4
EXMS B1540-623	15 44 41	-62 33 23	1984/059 19:16	4U1543-624	XRB	94.0 ± 7.4	0.37/ 2	82.1	3
EXMS B1543-624A	15 47 34	-62 34 18	1984/061 00:46	4U1543-624	XRB	68.6 ± 1.9	6.93/ 5	623.4	4
EXMS B1543-624B	15 47 36	-62 38 44	1984/249 20:56	4U1543-624	XRB	62.9 ± 3.9	1.05/ 1	139.5	3
EXMS B1544-628	15 48 54	-63 00 18	1985/060 22:53	4U1543-624	XRB	63.5 ± 2.4	8.54/11	353.7	3
EXMS B1547-625	15 52 06	-62 44 44	1985/061 16:57	4U1543-624	XRB	64.3 ± 3.0	13.88/11	262.5	4
EXMS B1547-626	15 52 16	-62 49 04	1985/062 03:50	4U1543-624	XRB	53.8 ± 6.7	5.46/ 5	32.4	4
EXMS B1543-623A	15 48 14	-62 31 41	1985/065 16:54	4U1543-624	XRB	64.8 ± 1.9	15.93/11	559.7	4
EXMS B1543-623B	15 48 13	-62 33 04	1985/065 16:58	4U1543-624	XRB	67.0 ± 1.9	8.73/11	612.5	4
EXMS B1539-622	15 43 31	-62 22 53	1985/248 05:27	4U1543-624	XRB	62.2 ± 2.4	10.00/11	336.6	4
EXMS B1556+274	15 58 27	+27 20 04	1985/040 16:07	A2142	CLU	6.9 ± 1.9	10.36/ 5	6.6	3
EXMS B1558-606	16 03 06	-60 46 46	1984/061 00:49	4U1556-605	XRB	29.5 ± 3.0	19.55/ 5	46.7	4
EXMS B1559-607	16 03 39	-60 53 16	1984/249 20:57	4U1556-605	XRB	22.4 ± 3.8	0.01/ 1	18.0	4
EXMS B1553-605	15 57 21	-60 39 38	1985/061 16:54	4U1556-605	XRB	24.0 ± 2.3	5.29/12	65.9	4
EXMS B1557-601	16 01 49	-60 19 06	1986/060 04:46	4U1556-605	XRB	20.7 ± 2.9	5.11/11	26.0	4
EXMS B1611-525	16 15 31	-52 39 59	1984/061 00:54	4U1608-522	XRB	35.7 ± 14.0	1.58/ 5	8.0	4
EXMS B1608-521	16 12 45	-52 19 20	1984/067 04:43	4U1608-522	XRB	142.2 ± 5.9	5.66/ 8	351.6	4
EXMS B1609-521	16 13 06	-52 14 34	1984/085 01:18	4U1608-522	XRB	93.0 ± 2.5	3.34/ 5	699.1	4
EXMS B1606-523	16 10 30	-52 29 24	1985/061 08:22	4U1608-522	XRB	53.3 ± 0.0	0.00/ 1	92.9	3
EXMS B1608-522A	16 12 41	-52 25 31	1985/061 16:42	4U1608-522	XRB	60.2 ± 1.5	9.81/11	850.0	4
EXMS B1609-517	16 13 16	-51 50 09	1985/061 16:36	4U1608-522	XRB	50.8 ± 5.5	7.40/11	42.4	4
EXMS B1608-522B	16 12 41	-52 24 59	1985/062 03:58	4U1608-522	XRB	62.9 ± 2.9	7.50/ 5	236.2	4
EXMS B1607-527	16 11 47	-52 54 26	1985/248 05:45	4U1608-522	XRB	210.8 ± 2.9	15.59/11	2594.0	3
EXMS B1605-522	16 09 19	-52 21 07	1986/060 05:02	4U1608-522	XRB	48.3 ± 4.2	6.91/11	65.5	4
EXMS B1608-524	16 12 43	-52 34 42	1986/064 09:47	4U1608-522	XRB	35.7 ± 2.3	11.46/11	121.1	3
EXMS B1609-607	16 14 19	-60 53 29	1984/084 10:33	J161434.5-605422	RAS	19.2 ± 2.7	0.62/ 5	25.4	4
EXMS B1612-609	16 16 54	-61 03 06	1984/251 21:47	J161434.5-605422	RAS	13.2 ± 2.9	3.36/ 5	10.6	4
EXMS B1604-606	16 09 17	-60 47 58	1985/062 03:51	J161434.5-605422	RAS	36.3 ± 6.8	2.91/ 4	14.2	4
EXMS B1611-605A	16 15 52	-60 43 26	1985/104 05:30	J161434.5-605422	RAS	14.6 ± 1.9	4.43/11	30.6	4
EXMS B1611-605B	16 15 56	-60 42 47	1985/104 05:33	J161434.5-605422	RAS	13.6 ± 1.9	5.09/11	26.1	4
EXMS B1611-606B	16 15 36	-60 45 18	1985/104 18:59	J161434.5-605422	RAS	14.5 ± 1.8	8.43/11	31.6	4
EXMS B1611-606A	16 15 50	-60 45 55	1985/104 18:55	J161434.5-605422	RAS	14.6 ± 1.9	20.01/11	28.7	4
EXMS B1611-508	16 15 38	-50 56 06	1985/227 09:13	HW Nor	VST	19.0 ± 4.5	5.21/ 8	9.1	4
EXMS B1614-153	16 17 15	-15 28 52	1984/053 20:08	Sco X-1	XRB	10326.6 ±103.4	1238.82/ 1	5482.6	3
EXMS B1616-153A	16 19 23	-15 29 09	1984/054 06:29	Sco X-1	XRB	1673.9 ± 19.6	1913.42/ 1	3659.4	3
EXMS B1616-153B	16 19 23	-15 28 46	1984/054 17:39	Sco X-1	XRB	1800.7 ± 20.2	2867.08/ 1	4016.4	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	
EXMS B1614-154	16 17 46	-15 37 14	1984/055 10:14	Sco X-1	XRB	4081.4± 29.6	2333.61/ 1	10527.1	3
EXMS B1620-156	16 23 15	-15 45 39	1984/055 10:14	Sco X-1	XRB	13432.2 ±571.0	0.16/ 1	289.1	3
EXMS B1618-153	16 21 03	-15 30 43	1984/243 10:09	Sco X-1	XRB	2388.9± 24.4	2398.68/ 1	5135.2	3
EXMS B1618-156	16 20 57	-15 46 49	1984/243 05:43	Sco X-1	XRB	2001.8± 22.7	2953.27/ 1	3885.5	3
EXMS B1613-152	16 16 11	-15 19 41	1986/053 15:07	Sco X-1	XRB	3385.7 ±160.9	8.21/11	221.7	3
EXMS B1622-490	16 25 48	-49 11 32	1985/062 03:59	J162517.7-490855	RAS	71.1 ± 3.4	11.81/ 5	222.5	4
EXMS B1624-487B	16 28 43	-48 52 33	1984/069 16:06	4U1624-490	XRB	70.5 ± 2.9	13.99/11	306.6	4
EXMS B1624-487A	16 28 34	-48 53 30	1984/069 16:03	4U1624-490	XRB	68.2 ± 2.8	13.20/11	287.2	4
EXMS B1625-491	16 29 41	-49 14 12	1986/060 05:07	4U1624-490	XRB	56.5 ± 2.4	9.27/12	272.9	3
EXMS B1622-491	16 26 34	-49 18 04	1986/064 09:40	4U1624-490	XRB	74.2 ± 1.7	10.49/11	912.8	3
EXMS B1627+391	16 29 03	+39 02 21	1984/059 12:00	A2199	CLU	15.6 ± 3.2	18.63/11	12.1	3
EXMS B1628-669	16 33 22	-67 04 17	1983/257 16:00	4U1627-673	XRB	25.9 ± 2.8	3.04/ 9	42.8	4
EXMS B1627-669	16 32 44	-67 04 44	1983/257 15:56	4U1627-673	XRB	27.0 ± 2.6	13.05/11	53.7	4
EXMS B1623-672	16 28 58	-67 23 25	1984/251 21:43	4U1627-673	XRB	26.0 ± 3.5	0.93/ 5	28.1	4
EXMS B1625-673	16 30 29	-67 25 31	1984/254 14:38	4U1627-673	XRB	29.4 ± 2.8	6.20/ 2	56.3	4
EXMS B1622-672	16 27 04	-67 19 13	1985/065 16:44	4U1627-673	XRB	22.1 ± 3.9	3.91/ 5	16.1	4
EXMS B1621-671	16 26 42	-67 17 47	1985/069 17:45	4U1627-673	XRB	26.3 ± 4.6	3.35/11	16.3	4
EXMS B1632-673	16 37 29	-67 25 37	1985/072 04:17	4U1627-673	XRB	24.8 ± 3.7	10.70/10	22.8	4
EXMS B1628-667	16 33 45	-66 53 48	1985/248 05:13	4U1627-673	XRB	29.9 ± 2.6	21.87/11	65.7	4
EXMS B1632-674	16 37 41	-67 33 27	1986/066 01:48	4U1627-673	XRB	35.8 ± 4.2	12.91/11	37.8	4
EXMS B1626+397	16 28 06	+39 39 41	1984/036 17:18	RX J16290+4007	XRA	14.0 ± 2.1	12.29/11	21.8	2
EXMS B1627+168	16 29 35	+16 46 42	1985/055 10:05	J162950.2+163557	RAS	11.8 ± 4.8	2.96/11	8.1	4
EXMS B1629-475	16 33 27	-47 38 42	1984/069 16:05	4U1630-472	XRB	5.7 ± 1.3	8.85/11	10.0	4
EXMS B1630-473	16 33 58	-47 29 19	1984/102 15:22	4U1630-472	XRB	392.9± 3.9	2.08/ 2	7656.9	3
EXMS B1629-473	16 33 41	-47 28 59	1984/131 06:46	4U1630-472	XRB	169.2 ± 2.7	0.03/ 2	2638.1	3
EXMS B1634-641	16 39 24	-64 13 47	1985/069 17:50	J163818.3-642107	RAS	26.1 ± 6.2	4.25/ 7	15.1	4
EXMS B1632-644	16 37 14	-64 32 23	1985/107 02:20	J163818.3-642107	RAS	12.6 ± 2.3	10.80/11	14.4	4
EXMS B1631-643	16 36 33	-64 28 45	1985/108 07:40	J163818.3-642107	RAS	13.4 ± 2.3	5.27/11	16.8	4
EXMS B1637-642	16 42 21	-64 19 17	1986/066 01:44	J163818.3-642107	RAS	14.0 ± 3.1	7.73/11	10.6	4
EXMS B1636-537	16 40 34	-53 52 08	1984/085 01:21	4U1636-536	XRB	138.1 ± 2.6	3.40/ 5	1446.6	4
EXMS B1634-536	16 38 09	-53 43 03	1984/251 21:54	4U1636-536	XRB	88.0 ± 3.5	3.87/ 5	309.9	4
EXMS B1632-535	16 36 54	-53 37 27	1985/067 00:08	4U1636-536	XRB	78.6 ± 6.1	9.42/11	82.6	4
EXMS B1637-535	16 41 01	-53 37 29	1986/071 13:06	4U1636-536	XRB	70.7 ± 1.6	7.49/11	1030.6	4
EXMS B1638-454	16 42 29	-45 32 05	1984/067 04:31	GX340+0	XRB	698.8 ± 16.0	2.67/ 5	958.6	4
EXMS B1643-455	16 47 20	-45 36 60	1984/251 04:53	GX340+0	XRB	468.0± 4.9	9.75/ 4	4543.2	3
EXMS B1641-455	16 45 36	-45 37 43	1984/251 21:59	GX340+0	XRB	522.8± 4.3	14.47/ 4	7260.1	3
EXMS B1641-454	16 44 57	-45 33 28	1985/067 00:19	GX340+0	XRB	564.8± 4.8	75.73/11	6818.5	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1642-452B	16 46 08	-45 17 31	1985/227 10:45	GX340+0	XRB	570.3 ± 2.8	46.27/11	21393.2	3
EXMS B1642-452A	16 46 03	-45 17 30	1985/227 10:45	GX340+0	XRB	592.3 ± 4.2	38.57/11	9907.2	3
EXMS B1642-454	16 45 46	-45 31 56	1985/231 09:22	GX340+0	XRB	397.2 ± 2.7	19.82/11	10476.6	4
EXMS B1650-594	16 54 32	-59 31 42	1985/069 06:18	J165259.4-594302	RAS	21.5 ± 4.4	10.89/11	11.7	4
EXMS B1646-596	16 51 10	-59 44 38	1985/072 04:28	J165259.4-594302	RAS	6.3 ± 1.7	15.21/11	7.1	4
EXMS B1652+630	16 53 04	+62 56 51	1986/060 07:51	J165201.5+623209	RAS	8.3 ± 2.4	5.66/11	6.1	4
EXMS B1650+398	16 52 36	+39 45 05	1984/034 15:13	Mkn501	AGN	4.1 ± 1.2	7.59/ 6	6.1	3
EXMS B1650+397	16 52 29	+39 41 57	1985/237 03:29	Mkn501	AGN	5.4 ± 1.4	11.83/11	7.2	3
EXMS B1656-406	16 59 40	-40 41 53	1984/072 09:34	IPC165246-40	XRA	282.4 ± 6.5	10.71/11	273.7	4
EXMS B1657+355	16 59 06	+35 27 35	1984/058 14:55	Her X-1	XRB	108.0 ± 2.1	12.58/11	1333.5	3
EXMS B1656+353	16 58 39	+35 18 04	1984/059 11:41	Her X-1	XRB	111.4 ± 1.9	22.43/11	1674.5	4
EXMS B1658+352	17 00 28	+35 09 46	1984/243 06:02	Her X-1	XRB	32.0 ± 6.9	0.29/ 1	11.6	4
EXMS B1700-317	17 04 11	-31 48 09	1984/072 09:21	J170047.8-314442	RAS	198.4 ± 45.3	15.65/11	11.1	4
EXMS B1656-453	17 00 18	-45 25 36	1984/254 19:01	J170240.8-452254	RAS	36.2 ± 5.2	0.76/ 2	25.0	4
EXMS B1700-487A	17 04 23	-48 50 54	1983/257 16:16	GX339-4	XRB	436.4 ± 6.6	1.66/ 5	2208.0	3
EXMS B1657-494	17 01 20	-49 29 39	1984/102 08:01	GX339-4	XRB	111.9 ± 11.8	12.38/11	45.7	4
EXMS B1657-493	17 00 52	-49 27 53	1984/102 15:26	GX339-4	XRB	147.0 ± 17.4	2.54/ 4	36.3	4
EXMS B1657-486	17 01 42	-48 40 26	1984/254 06:00	GX339-4	XRB	25.7 ± 3.8	0.93/ 1	22.5	4
EXMS B1654-485	16 58 30	-48 39 52	1985/067 00:15	GX339-4	XRB	264.9 ± 16.7	7.39/11	125.7	4
EXMS B1700-487B	17 03 54	-48 46 38	1985/069 06:03	GX339-4	XRB	142.0 ± 2.0	15.74/11	2666.4	3
EXMS B1658-414	17 02 28	-41 29 33	1985/067 00:25	G344.7-0.1	SNR	12.0 ± 1.4	9.41/11	38.2	3
EXMS B1659+353	17 01 10	+35 19 38	1984/076 17:44	J170112.7+353406	RAS	95.2 ± 5.2	7.57/ 6	265.3	4
EXMS B1657-386	17 00 46	-38 43 16	1984/072 09:31	J170309.5-383015	RAS	101.8 ± 9.8	5.05/11	68.5	4
EXMS B1659-362	17 02 60	-36 20 11	1984/067 04:24	GX349+2	XRB	1219.6 ± 18.6	4.81/ 4	2303.7	3
EXMS B1659-362A	17 03 13	-36 21 50	1984/069 16:19	GX349+2	XRB	598.9 ± 17.1	0.73/ 1	655.9	4
EXMS B1705-364	17 08 56	-36 29 13	1984/072 09:30	GX349+2	XRB	507.6 ± 8.1	21.14/11	1962.4	4
EXMS B1658-363	17 01 60	-36 23 20	1984/072 09:28	GX349+2	XRB	726.9 ± 86.2	30.37/11	41.2	3
EXMS B1702-362	17 05 50	-36 21 58	1984/229 06:53	GX349+2	XRB	1290.6 ± 6.7	67.95/11	18364.4	3
EXMS B1659-362B	17 02 55	-36 20 35	1984/254 05:55	GX349+2	XRB	580.9 ± 14.3	0.00/ 1	888.3	4
EXMS B1704-363	17 07 41	-36 26 20	1984/254 05:55	GX349+2	XRB	694.5 ± 14.6	2.17/ 1	1210.6	4
EXMS B1702-363	17 05 32	-36 25 29	1984/255 06:45	GX349+2	XRB	1542.0 ± 23.2	36.27/ 2	2215.0	4
EXMS B1701-363	17 04 52	-36 22 10	1985/067 00:33	GX349+2	XRB	1013.7 ± 6.4	31.41/11	13125.5	3
EXMS B1702-368	17 05 45	-36 54 38	1985/252 13:10	GX349+2	XRB	974.8 ± 6.6	174.51/11	11102.1	3
EXMS B1701-428	17 04 45	-42 57 05	1984/254 05:58	4U1702-429	XRB	41.8 ± 4.9	0.01/ 1	36.4	4
EXMS B1700-377	17 04 13	-37 47 56	1985/067 00:31	IPC170303-37	XRA	290.2 ± 5.9	11.52/11	1429.9	4
EXMS B1704-396	17 07 32	-39 41 44	1984/072 09:34	G346.6-0.2	SNR	4.1 ± 1.1	7.42/11	7.1	3
EXMS B1703-440	17 07 24	-44 05 08	1983/257 16:19	4U1705-440	XRB	271.3 ± 5.6	9.25/ 4	1158.7	4

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B1705-441	17 09 02	-44 12 49	1984/254 19:01	4U1705-440	XRB	130.2 ± 6.7	3.21/ 1	191.3	3	2.
EXMS B1705-401	17 08 50	-40 14 57	1985/069 05:51	J170849.0-400910	RAS	17.9 ± 4.0	8.38/11	9.9	4	33
EXMS B1708+788	17 05 04	+78 49 33	1984/313 16:14	A2256	CLU	6.1 ± 1.3	5.50/ 4	10.5	3	1.
EXMS B1706+787	17 03 19	+78 41 21	1984/314 15:32	A2256	CLU	5.5 ± 0.9	7.99/12	19.6	3	0.
EXMS B1700+787	16 57 51	+78 41 59	1985/093 20:49	A2256	CLU	6.6 ± 1.6	2.30/ 5	8.9	3	15
EXMS B1708+785	17 05 34	+78 28 28	1985/281 01:57	A2256	CLU	5.1 ± 1.3	6.70/11	8.2	3	2.
EXMS B1705-407	17 09 11	-40 49 48	1983/257 16:21	4U1708-408	XRB	41.2 ± 8.4	3.10/ 5	12.0	4	36
EXMS B1709-404	17 12 57	-40 30 12	1983/264 23:38	4U1708-408	XRB	154.8 ± 10.3	2.61/ 5	112.3	4	21
EXMS B1708-406	17 12 21	-40 42 46	1983/265 09:05	4U1708-408	XRB	136.2 ± 5.3	6.59/11	328.2	4	7.
EXMS B1711-409	17 14 59	-40 58 33	1984/069 16:17	4U1708-408	XRB	99.9 ± 9.4	1.44/ 1	58.2	4	19
EXMS B1708-410	17 12 06	-41 09 22	1985/082 18:41	4U1708-408	XRB	40.0 ± 1.8	8.18/11	244.8	4	19
EXMS B1711-234	17 14 37	-23 28 25	1984/069 16:23	4U1708-23	XRB	139.7 ± 23.1	0.65/ 2	18.4	4	19
EXMS B1710-233	17 13 40	-23 25 39	1984/072 09:11	4U1708-23	XRB	31.2 ± 1.6	12.29/11	199.0	4	17
EXMS B1709-237	17 12 48	-23 49 38	1984/238 15:05	4U1708-23	XRA	67.3 ± 8.4	6.05/11	34.0	4	27
EXMS B1709-232	17 12 31	-23 21 14	1984/254 05:51	4U1708-23	XRA	32.3 ± 3.5	0.78/ 2	43.6	4	0.
EXMS B1706-232	17 10 00	-23 17 18	1985/067 00:51	4U1708-23	XRA	52.0 ± 4.6	9.25/11	63.2	4	33
EXMS B1709-230A	17 12 52	-23 07 07	1984/235 09:04	J171227.5-232140	RAS	61.6 ± 4.9	3.00/11	94.7	4	14
EXMS B1709-230B	17 12 40	-23 06 56	1984/235 13:56	J171227.5-232140	RAS	70.0 ± 6.1	6.23/11	77.0	4	14
EXMS B1709-229A	17 12 33	-23 02 41	1984/238 08:58	J171227.5-232140	RAS	18.5 ± 1.6	11.74/12	67.5	2	19
EXMS B1709-229B	17 12 31	-23 01 23	1984/243 10:20	J171227.5-232140	RAS	35.2 ± 2.6	0.99/ 4	90.6	2	20
EXMS B1709-229C	17 12 47	-23 02 49	1984/244 02:09	J171227.5-232140	RAS	34.3 ± 1.8	12.32/11	180.5	4	19
EXMS B1709-229E	17 12 30	-23 03 20	1984/246 22:18	J171227.5-232140	RAS	37.8 ± 2.5	5.45/11	118.6	2	18
EXMS B1709-229D	17 12 41	-23 02 18	1984/246 22:14	J171227.5-232140	RAS	33.7 ± 2.7	12.99/11	77.9	4	19
EXMS B1709-229F	17 12 39	-23 02 42	1984/250 06:31	J171227.5-232140	RAS	17.1 ± 1.6	9.49/11	57.0	2	19
EXMS B1709-229G	17 12 17	-23 02 24	1984/255 06:38	J171227.5-232140	RAS	16.4 ± 1.8	3.01/ 7	42.7	2	19
EXMS B1710-243	17 13 29	-24 27 28	1984/246 22:16	J171236.3-241445	RAS	9.8 ± 2.3	6.73/11	9.4	4	11
EXMS B1709-397A	17 12 46	-39 48 57	1985/082 18:39	1WGA J1713.2-394	XRA	20.7 ± 1.6	12.85/11	82.4	4	8.
EXMS B1709-397B	17 13 08	-39 48 44	1985/082 18:42	J171312.8-390553	RAS	166.5 ± 14.0	18.21/11	70.9	2	42
EXMS B1707-375	17 10 45	-37 36 03	1983/257 16:24	EXO1709-375	XRA	36.2 ± 5.2	6.39/ 5	24.2	4	30
EXMS B1708-339	17 12 18	-34 03 08	1983/257 16:26	4U1711-339	XRB	62.0 ± 4.6	4.19/ 5	91.9	4	25
EXMS B1714-339	17 17 19	-34 02 05	1984/069 16:20	4U1711-339	XRB	53.6 ± 13.4	0.02/ 1	8.2	4	19
EXMS B1712-388	17 15 43	-38 54 31	1984/069 16:18	J171557.7-385152	RAS	30.0 ± 3.7	0.63/ 1	33.7	2	19
EXMS B1711-414	17 15 22	-41 27 37	1985/069 05:51	J171609.7-413841	RAS	18.3 ± 3.8	9.60/11	11.7	4	33
EXMS B1712-232	17 15 47	-23 17 40	1985/069 05:27	J171617.5-231038	RAS	16.7 ± 4.2	7.20/11	7.9	4	33
EXMS B1716-321	17 19 42	-32 13 34	1983/257 16:28	M1715-321	XRB	18.9 ± 1.9	3.33/ 5	48.4	4	11
EXMS B1714-321A	17 17 53	-32 11 57	1984/069 16:20	M1715-321	XRB	22.0 ± 3.6	0.11/ 1	19.3	4	19
EXMS B1715-326	17 19 07	-32 41 13	1984/245 19:38	M1715-321	XRB	11.3 ± 2.6	22.65/11	9.5	4	29

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (arc
EXMS B1715-320	17 18 49	-32 07 43	1985/069 05:37	M1715-321	XRB	38.7 ± 4.0	10.45/11	47.6	4	33.8
EXMS B1715-325	17 18 46	-32 34 40	1985/231 10:58	M1715-321	XRB	38.9 ± 7.9	10.82/11	14.5	4	24.0
EXMS B1714-321B	17 17 40	-32 11 44	1985/256 10:52	M1715-321	XRB	16.1 ± 1.1	18.07/10	104.2	4	14.0
EXMS B1723-307	17 26 35	-30 46 27	1983/257 16:28	E1724-307	XRB	14.3 ± 2.7	1.68/ 4	14.5	4	12.6
EXMS B1724-312	17 27 59	-31 19 25	1984/073 06:12	E1724-307	XRB	26.3 ± 4.2	3.07/11	20.0	4	31.7
EXMS B1725-308	17 29 01	-30 50 24	1985/073 22:22	E1724-307	XRB	9.6 ± 2.3	21.64/11	8.8	4	19.1
EXMS B1723-311	17 27 04	-31 13 47	1985/231 10:59	E1724-307	XRB	9.7 ± 2.0	3.23/11	11.6	4	25.5
EXMS B1725-311	17 28 20	-31 11 54	1985/232 08:33	E1724-307	XRB	10.5 ± 10.5	7.50/11	26.8	4	23.0
EXMS B1725-309	17 29 03	-31 00 13	1986/074 11:24	E1724-307	XRB	11.7 ± 2.4	10.29/11	12.3	4	19.5
EXMS B1727-215	17 30 08	-21 33 42	1986/074 11:38	Kepler	SNR	6.2 ± 1.5	5.80/11	8.2	3	7.6
EXMS B1730-338A	17 34 02	-33 51 01	1983/265 09:21	GX354-0	XRB	291.2 ± 9.9	4.35/11	435.0	4	25.9
EXMS B1728-338	17 32 10	-33 51 36	1984/199 00:49	GX354-0	XRB	64.4 ± 2.2	5.09/ 4	439.3	3	2.2
EXMS B1728-340A	17 32 03	-34 02 38	1984/245 19:40	GX354-0	XRB	113.0 ± 2.7	7.41/11	889.8	4	12.5
EXMS B1729-340	17 32 26	-34 03 27	1984/245 19:44	GX354-0	XRB	179.9 ± 3.4	1763.11/11	1447.8	3	13.0
EXMS B1728-340B	17 32 04	-34 06 33	1984/246 03:38	GX354-0	XRB	142.0 ± 3.3	14.38/11	948.5	4	16.4
EXMS B1728-340C	17 31 60	-34 05 52	1984/246 03:42	GX354-0	XRB	146.4 ± 3.3	14.61/11	1006.0	4	15.8
EXMS B1730-337	17 33 30	-33 49 11	1984/262 07:11	GX354-0	XRB	87.7 ± 6.3	0.84/ 2	98.8	4	19.2
EXMS B1731-337A	17 35 02	-33 49 15	1985/073 22:19	GX354-0	XRB	141.1 ± 5.8	7.61/11	298.9	4	37.4
EXMS B1727-335	17 31 10	-33 36 40	1985/073 16:01	GX354-0	XRB	158.8 ± 3.3	121.03/11	1150.6	3	10.6
EXMS B1730-338C	17 33 40	-33 50 06	1985/253 12:08	GX354-0	XRB	153.2 ± 2.2	114.85/ 8	2415.5	4	19.0
EXMS B1730-338B	17 33 40	-33 51 41	1985/253 12:08	GX354-0	XRB	620.9 ± 13.3	46.49/ 9	1084.3	4	19.0
EXMS B1725-337	17 28 27	-33 48 19	1986/074 03:49	GX354-0	XRB	266.4 ± 59.5	11.58/11	10.0	4	43.9
EXMS B1725-338	17 28 38	-33 53 41	1986/074 11:20	GX354-0	XRB	380.2 ± 15.6	8.81/11	295.6	3	41.3
EXMS B1731-337B	17 35 03	-33 45 55	1986/074 03:51	GX354-0	XRB	171.0 ± 6.4	7.06/11	353.7	3	38.5
EXMS B1729-169	17 32 00	-16 58 37	1983/257 19:59	GX9+9	XRB	454.6 ± 4.3	27.25/11	5638.9	3	3.9
EXMS B1729-169A	17 32 51	-16 59 00	1984/073 09:18	GX9+9	XRB	394.6 ± 6.7	1.28/ 1	1885.5	4	15.9
EXMS B1729-169B	17 31 60	-16 58 42	1985/073 22:41	GX9+9	XRB	553.5 ± 4.3	22.73/11	8128.4	3	3.8
EXMS B1728-168	17 31 44	-16 51 32	1986/074 03:24	GX9+9	XRB	510.3 ± 3.1	52.60/11	13737.8	4	6.2
EXMS B1727-170	17 30 33	-17 02 41	1986/074 11:44	GX9+9	XRB	649.1 ± 5.8	14.96/11	6398.9	3	16.9
EXMS B1726-247	17 29 48	-24 45 45	1986/074 11:33	GX1+4	XRB	17.3 ± 3.8	13.03/11	10.5	4	30.5
EXMS B1731-333	17 35 17	-33 25 50	1986/074 11:19	Rapid Burster	XRB	9.7 ± 1.7	15.05/11	15.4	4	23.5
EXMS B1731-304	17 35 12	-30 28 13	1984/073 06:08	Ha1732-304	XRB	11.1 ± 1.8	8.28/11	18.1	4	8.0
EXMS B1732-303A	17 35 41	-30 25 50	1985/073 22:24	Ha1732-304	XRB	9.7 ± 1.0	5.36/11	48.3	4	1.5
EXMS B1732-305	17 35 28	-30 32 42	1986/074 11:23	Ha1732-304	XRB	11.6 ± 1.1	21.52/11	61.2	4	5.6
EXMS B1732-303B	17 35 21	-30 24 54	1986/074 03:46	Ha1732-304	XRB	10.2 ± 1.1	28.76/11	44.4	4	5.2
EXMS B1732-272	17 35 37	-27 18 16	1986/074 03:41	K1732-273	XRB	7.9 ± 1.1	11.66/11	28.1	4	5.2
EXMS B1732-273	17 35 41	-27 24 30	1986/074 11:28	K1732-273	XRB	11.2 ± 1.0	7.26/11	58.2	4	4.3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1734-155	17 37 48	-15 32 57	1983/269 23:48	J173735.1-152357	RAS	5.9 ± 1.4	6.09/11	8.6	4
EXMS B1733-270	17 36 17	-27 03 32	1985/073 22:29	SL1735-269	XRB	11.9 ± 2.0	21.97/11	17.6	4
EXMS B1738-444	17 41 42	-44 30 56	1986/074 11:05	4U1735-444	XRB	132.6 ± 6.1	4.42/11	235.2	3
EXMS B1735-445	17 39 06	-44 32 08	1984/262 07:18	1WGA J1739.2-440	XRA	529.4 ± 10.9	3.34/ 5	1172.6	4
EXMS B1738-288	17 41 33	-28 55 21	1986/074 11:27	1WGA J1742.7-285	XRA	375.1 ± 6.2	15.76/11	1832.1	4
EXMS B1742-298B	17 45 27	-29 49 46	1984/106 15:03	GC X-2	XRB	111.3 ± 3.9	71.62/11	406.0	4
EXMS B1743-298	17 46 30	-29 52 13	1983/265 13:45	GC X-1	XRB	120.8 ± 4.5	15.00/ 6	393.8	3
EXMS B1742-298A	17 46 01	-29 50 49	1983/265 13:48	GC X-1	XRB	124.9 ± 3.7	45.18/11	576.1	4
EXMS B1743+479	17 45 02	+47 56 32	1984/130 13:02	1ES1743+480	XRA	16.1 ± 2.4	10.39/ 2	37.2	4
EXMS B1744-263	17 47 56	-26 21 26	1983/257 19:38	GX3+1	XRB	483.6 ± 5.1	19.53/11	4573.0	3
EXMS B1742-265	17 45 20	-26 34 22	1983/264 23:23	GX3+1	XRB	620.9 ± 25.9	9.11/ 4	289.1	4
EXMS B1748-265	17 51 30	-26 33 34	1983/264 23:22	GX3+1	XRB	2266.7 ±311.4	6.81/ 4	26.5	3
EXMS B1744-261	17 47 56	-26 11 31	1983/268 02:42	GX3+1	XRB	213.9 ± 4.3	13.60/ 5	1326.6	4
EXMS B1745-265	17 49 06	-26 36 10	1984/077 20:13	GX3+1	XRB	335.0 ± 9.6	10.18/ 2	617.5	3
EXMS B1743-265	17 46 50	-26 33 15	1984/262 07:09	GX3+1	XRB	333.3 ± 8.3	4.04/ 1	804.4	4
EXMS B1748-266	17 51 26	-26 38 02	1984/266 01:54	GX3+1	XRB	1549.3 ±362.6	0.84/ 1	10.9	3
EXMS B1744-258	17 48 03	-25 51 12	1985/262 22:22	GX3+1	XRB	536.8 ± 14.0	4.81/10	748.3	4
EXMS B1742-360	17 46 03	-36 04 23	1984/262 07:12	A1744-361	XRB	97.3 ± 8.0	4.60/ 1	73.8	4
EXMS B1745-359	17 48 27	-35 58 15	1984/263 06:44	A1744-361	XRB	109.2 ± 2.5	13.08/11	953.1	3
EXMS B1744-249	17 48 04	-24 57 41	1983/257 19:36	Ha1745-248	XRB	29.5 ± 1.4	12.60/11	211.4	4
EXMS B1745-249	17 48 10	-24 59 14	1983/257 16:44	Ha1745-248	XRB	37.5 ± 1.6	15.50/11	274.3	4
EXMS B1745-247	17 48 18	-24 46 49	1983/268 02:43	J174805.4-244655	RAS	58.4 ± 3.4	2.07/ 4	144.0	4
EXMS B1747-370A	17 50 39	-37 03 58	1983/264 23:29	4U1746-370	XRB	40.8 ± 1.9	3.68/ 5	241.9	4
EXMS B1745-371	17 48 47	-37 09 20	1984/077 20:09	4U1746-370	XRB	30.0 ± 5.1	0.01/ 2	17.1	4
EXMS B1747-372	17 50 27	-37 15 56	1984/263 06:43	4U1746-370	XRB	43.8 ± 1.7	3.78/10	329.8	3
EXMS B1747-370B	17 50 40	-37 03 27	1985/078 19:52	4U1746-370	XRB	53.2 ± 4.5	11.36/11	70.0	4
EXMS B1746-369	17 49 43	-36 59 28	1985/253 11:58	4U1746-370	XRB	19.5 ± 1.3	15.91/ 6	171.2	4
EXMS B1748-214A	17 51 52	-21 25 19	1983/264 23:18	EXO1747-214	XRB	55.9 ± 2.8	0.76/ 5	203.6	4
EXMS B1746-214	17 49 10	-21 27 48	1984/077 20:14	EXO1747-214	XRB	29.3 ± 5.4	0.48/ 2	14.6	4
EXMS B1748-214B	17 51 43	-21 25 03	1984/266 01:52	EXO1747-214	XRB	53.2 ± 5.3	1.72/ 1	55.8	4
EXMS B1747-213	17 50 24	-21 24 18	1985/091 16:20	EXO1747-214	XRB	32.6 ± 1.2	12.88/11	384.3	4
EXMS B1747-214	17 50 24	-21 24 52	1985/092 17:05	EXO1747-214	XRB	34.4 ± 1.2	17.52/11	426.2	4
EXMS B1748-213	17 51 23	-21 23 26	1985/262 22:15	EXO1747-214	XRB	64.7 ± 2.5	13.88/11	333.6	4
EXMS B1747-312	17 51 09	-31 18 02	1983/264 23:25	R1747-313	XRB	34.6 ± 1.8	2.86/ 4	182.3	4
EXMS B1747-309	17 50 48	-30 58 47	1983/265 13:48	R1747-313	XRB	35.2 ± 1.8	11.86/11	182.3	4
EXMS B1747-313	17 50 24	-31 24 45	1984/242 21:13	R1747-313	XRB	9.9 ± 2.1	9.08/ 5	11.9	4
EXMS B1750+098	17 53 01	+09 51 14	1984/265 19:36	OT 081	AGN	11.2 ± 2.8	2.16/ 5	7.8	4

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1753-309	17 57 02	-30 55 11	1985/231 11:08	J175721.2-304405	RAS	4.6 ± 1.2	10.14/11	7.9	4
EXMS B1754-308	17 57 45	-30 52 48	1985/232 08:25	J175721.2-304405	RAS	66.9 ± 13.7	12.99/11	11.9	4
EXMS B1752-338	17 55 38	-33 52 33	1984/077 20:10	4U1755-338	XRB	145.1 ± 11.8	3.23/ 2	76.1	4
EXMS B1754-338A	17 57 60	-33 52 03	1984/081 13:18	4U1755-338	XRB	138.0 ± 6.0	7.01/ 2	269.2	3
EXMS B1755-339A	17 58 55	-33 54 18	1984/245 19:52	4U1755-338	XRB	172.2 ± 2.8	18.13/11	1957.8	3
EXMS B1755-338	17 58 51	-33 53 33	1984/245 19:48	4U1755-338	XRB	166.7 ± 2.6	23.47/11	2019.5	3
EXMS B1755-339C	17 58 43	-33 56 53	1984/246 03:34	4U1755-338	XRB	216.1 ± 3.1	12.72/11	2368.2	4
EXMS B1755-339B	17 58 52	-33 57 27	1984/246 03:30	4U1755-338	XRB	191.1 ± 3.0	11.47/11	2005.8	3
EXMS B1754-338B	17 57 19	-33 48 28	1984/266 01:56	4U1755-338	XRB	119.2 ± 4.0	0.38/ 1	449.0	4
EXMS B1754-337	17 57 25	-33 47 56	1985/078 19:55	4U1755-338	XRB	302.1 ± 2.8	14.08/11	5784.7	3
EXMS B1751-337	17 55 01	-33 47 45	1985/082 18:16	4U1755-338	XRB	330.0 ± 51.3	7.51/11	20.9	3
EXMS B1758-337	18 01 25	-33 47 30	1985/082 18:15	4U1755-338	XRB	249.0 ± 4.9	12.56/11	1299.8	4
EXMS B1756-234	17 59 58	-23 27 00	1984/244 01:53	W28	SNR	4.0 ± 1.0	10.74/11	7.5	4
EXMS B1754-250	17 57 54	-25 02 57	1983/265 13:56	GX5-1	XRB	807.2 ± 26.6	5.97/ 4	461.2	4
EXMS B1759-250	18 02 43	-25 04 19	1983/265 13:55	GX5-1	XRB	1502.6 ± 13.0	29.24/ 5	6660.0	3
EXMS B1758-248	18 01 16	-24 48 54	1983/268 02:45	GX5-1	XRB	1201.3 ± 7.6	232.04/ 5	12461.9	3
EXMS B1758-250	18 01 20	-25 05 07	1984/077 20:13	GX5-1	XRB	1435.4 ± 14.8	22.70/ 1	5066.9	4
EXMS B1800-250	18 03 36	-25 05 47	1984/266 01:53	GX5-1	XRB	1303.0 ± 25.3	22.69/ 2	1328.8	3
EXMS B1758-245	18 01 15	-24 30 02	1985/262 22:24	GX5-1	XRB	1736.2 ± 15.4	20.87/11	6341.3	3
EXMS B1758-252	18 01 22	-25 15 42	1985/263 04:27	GX5-1	XRB	1144.0 ± 3.4	497.63/ 9	57344.4	3
EXMS B1755-205	17 58 06	-20 31 16	1983/265 13:59	GX9+1	XRB	1108.1 ±260.9	3.10/ 4	9.0	3
EXMS B1759-205	18 02 46	-20 31 56	1983/265 13:59	GX9+1	XRB	680.2 ± 8.4	6.50/ 5	3302.0	4
EXMS B1757-205	18 00 57	-20 30 41	1984/077 20:15	GX9+1	XRB	753.0 ± 11.6	66.83/ 2	2121.8	3
EXMS B1800-205	18 03 27	-20 32 27	1984/266 01:52	GX9+1	XRB	644.4 ± 14.1	6.27/ 1	1050.8	4
EXMS B1758-200A	18 01 41	-20 00 37	1985/091 16:14	GX9+1	XRB	1028.3 ± 11.4	19.36/11	4414.4	3
EXMS B1758-200C	18 01 56	-20 00 19	1985/092 17:11	GX9+1	XRB	1319.1 ± 11.6	40.49/11	6439.8	3
EXMS B1758-200B	18 01 38	-20 01 38	1985/092 17:07	GX9+1	XRB	1160.3 ± 10.6	4.68/11	6013.3	3
EXMS B1758-200E	18 01 38	-20 03 06	1985/098 20:53	GX9+1	XRB	1135.3 ± 10.5	37.86/11	6182.3	3
EXMS B1758-200D	18 01 14	-20 03 03	1985/098 01:45	GX9+1	XRB	888.6 ± 9.4	14.21/11	4629.0	3
EXMS B1758-200B	18 01 10	-20 04 22	1985/098 01:48	GX9+1	XRB	800.7 ± 9.1	24.68/10	4458.5	3
EXMS B1758-200	18 01 26	-20 04 26	1985/098 20:49	GX9+1	XRB	1003.0 ± 9.7	31.10/11	5845.4	3
EXMS B1758-201A	18 01 37	-20 11 49	1985/108 15:58	GX9+1	XRB	945.6 ± 5.4	10.32/10	15228.7	3
EXMS B1758-201B	18 01 30	-20 10 06	1985/108 20:11	GX9+1	XRB	783.9 ± 5.0	29.55/11	12248.0	4
EXMS B1757-206	18 00 52	-20 40 54	1985/265 06:34	GX9+1	XRB	653.4 ± 3.7	48.52/10	15412.8	3
EXMS B1758-200A	18 01 41	-20 01 52	1985/091 16:18	EXO1758-205	XRA	972.3 ± 11.1	29.91/11	4044.1	4
EXMS B1811-169	18 14 34	-16 55 12	1983/271 09:19	GX13+1	XRB	429.6 ± 3.5	59.43/11	7497.9	3
EXMS B1812-171	18 15 29	-17 09 49	1984/270 13:00	GX13+1	XRB	494.4 ± 7.3	3.08/ 5	2328.3	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1810+003	18 12 50	+00 21 17	1984/270 13:12	1WGA J1814.5+001	XRA	46.4 ± 0.4	1.63/ 5	36.3	4
EXMS B1812-116	18 15 33	-11 38 28	1983/260 11:48	M1812-12	XRB	24.8 ± 6.3	0.02/ 1	8.5	4
EXMS B1811-126	18 14 18	-12 39 45	1984/249 21:45	M1812-12	XRB	12.2 ± 5.3	5.75/11	2.7	4
EXMS B1813-126	18 16 43	-12 40 53	1984/249 21:45	M1812-12	XRB	22.0 ± 5.3	4.02/11	9.5	3
EXMS B1812-126	18 15 00	-12 35 40	1984/251 04:06	M1812-12	XRB	40.7 ± 10.9	7.94/11	7.1	4
EXMS B1813-134	18 15 52	-13 23 59	1983/261 14:38	GX17+2	XRB	833.2 ± 23.2	7.89/ 4	647.0	3
EXMS B1814-140	18 17 20	-14 01 27	1983/269 23:34	GX17+2	XRB	897.6 ± 10.6	62.46/ 2	3576.9	4
EXMS B1815-140	18 18 12	-14 01 34	1983/271 09:25	GX17+2	XRB	814.4 ± 13.9	31.28/ 5	1716.7	4
EXMS B1815-139	18 18 10	-13 58 04	1984/085 01:50	GX17+2	XRB	667.3 ± 17.5	6.51/ 1	726.1	3
EXMS B1812-140	18 15 01	-14 04 06	1984/270 13:03	GX17+2	XRB	542.9 ± 8.0	8.17/ 5	2302.1	3
EXMS B1818-303	18 21 56	-30 21 24	1984/085 01:45	4U1820-303	XRB	303.3 ± 10.6	11.05/ 2	412.0	4
EXMS B1820-308B	18 23 40	-30 50 42	1984/106 19:44	4U1820-303	XRB	422.3 ± 6.6	11.95/11	2054.5	4
EXMS B1820-303	18 23 48	-30 17 04	1984/106 14:55	4U1820-303	XRB	417.1 ± 4.0	18.27/11	5575.2	3
EXMS B1819-303	18 22 55	-30 17 34	1984/106 14:52	4U1820-303	XRB	463.5 ± 4.1	16.57/11	6314.4	3
EXMS B1820-307	18 24 10	-30 44 52	1984/242 21:20	4U1820-303	XRB	366.2 ± 8.3	5.55/ 4	984.4	3
EXMS B1821-307	18 24 20	-30 45 49	1984/242 21:18	4U1820-303	XRB	321.4 ± 7.5	6.29/ 5	923.8	3
EXMS B1820-308C	18 24 11	-30 49 21	1984/243 05:16	4U1820-303	XRB	324.7 ± 8.5	15.01/ 5	726.1	3
EXMS B1820-308D	18 24 05	-30 50 50	1984/243 05:18	4U1820-303	XRB	352.6 ± 9.0	2.11/ 5	773.2	3
EXMS B1820-297A	18 23 28	-29 40 41	1985/103 14:04	4U1820-303	XRB	956.0 ± 12.3	21.63/11	3005.3	3
EXMS B1820-310	18 23 22	-31 01 52	1985/104 03:26	4U1820-303	XRB	29.0 ± 8.2	10.06/11	6.3	4
EXMS B1820-297B	18 23 57	-29 41 59	1985/104 03:24	4U1820-303	XRB	1064.6 ± 12.7	22.08/11	3530.0	3
EXMS B1822-368	18 26 15	-36 47 13	1985/110 15:59	4U1822-371	XRB	98.6 ± 7.0	13.33/11	117.5	4
EXMS B1822+002A	18 25 24	+00 16 09	1983/258 06:30	HRI182248+00	XRA	33.2 ± 2.7	4.61/ 4	78.1	4
EXMS B1822+002B	18 25 17	+00 14 54	1983/258 06:32	HRI182248+00	XRA	32.0 ± 2.7	14.21/ 4	69.2	4
EXMS B1822+004A	18 25 24	+00 29 17	1985/259 13:29	HRI182248+00	XRA	24.7 ± 2.7	8.85/11	42.5	4
EXMS B1822+006	18 24 58	+00 42 07	1984/242 14:53	4U1822-000	XRB	115.3 ± 22.4	6.01/ 5	13.3	4
EXMS B1824+000	18 27 18	+00 38 32	1984/274 18:42	4U1822-000	XRB	44.7 ± 5.4	0.40/ 1	37.7	3
EXMS B1822+004B	18 25 16	+00 30 37	1985/259 13:33	4U1822-000	XRB	30.8 ± 4.0	13.53/11	29.9	3
EXMS B1822+004C	18 25 01	+00 28 46	1985/266 12:29	4U1822-000	XRB	16.1 ± 2.8	9.13/11	16.8	4
EXMS B1823+003	18 26 04	+00 24 12	1984/085 01:55	1WGA J1828.5+002	XRA	140.1 ± 16.7	0.06/ 1	35.6	4
EXMS B1832-329	18 35 46	-32 53 40	1984/085 01:44	R1832-330	XRB	11.9 ± 2.9	0.86/ 1	8.8	4
EXMS B1832-331A	18 35 59	-33 05 54	1984/245 19:59	R1832-330	XRB	9.8 ± 1.4	8.79/11	24.8	4
EXMS B1832-331B	18 35 53	-33 06 53	1984/245 20:02	R1832-330	XRB	8.0 ± 1.6	11.77/10	12.1	4
EXMS B1832-332	18 35 47	-33 10 12	1984/246 03:20	R1832-330	XRB	11.8 ± 1.7	7.86/11	23.2	4
EXMS B1832-331C	18 36 05	-33 09 00	1984/246 03:23	R1832-330	XRB	9.8 ± 1.7	7.99/11	15.8	4
EXMS B1833-330A	18 36 50	-33 01 20	1985/088 07:29	R1832-330	XRB	11.0 ± 1.2	11.89/11	42.5	4
EXMS B1833-330B	18 36 49	-32 58 39	1985/088 15:41	R1832-330	XRB	10.3 ± 1.8	14.61/11	16.9	4

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1837+050	18 39 43	+05 03 03	1983/279 11:17	Ser X-1	XRB	304.0 ± 6.7	0.62/ 1	1043.9	4
EXMS B1837+051A	18 40 09	+05 10 41	1984/099 19:28	Ser X-1	XRB	328.7 ± 5.3	4.57/ 5	1923.8	3
EXMS B1837+049A	18 40 00	+04 58 59	1984/099 14:47	Ser X-1	XRB	278.5 ± 4.5	2.77/ 4	1894.6	4
EXMS B1837+049B	18 39 60	+04 57 45	1984/099 14:49	Ser X-1	XRB	328.5 ± 5.0	13.36/ 5	2196.0	4
EXMS B1837+051B	18 40 02	+05 09 48	1984/099 19:30	Ser X-1	XRB	317.9 ± 5.1	1.96/ 4	1964.0	3
EXMS B1837+052A	18 40 06	+05 16 33	1984/265 19:18	Ser X-1	XRB	256.2 ± 2.6	10.66/11	4897.0	3
EXMS B1837+052B	18 40 05	+05 18 15	1984/268 09:57	Ser X-1	XRB	273.0 ± 2.7	14.79/11	5140.2	3
EXMS B1837+052C	18 40 04	+05 18 14	1984/268 14:58	Ser X-1	XRB	242.3 ± 2.6	17.10/11	4364.6	3
EXMS B1837+049D	18 39 53	+05 01 59	1984/269 15:55	Ser X-1	XRB	310.5 ± 2.4	19.67/11	8551.8	3
EXMS B1837+049C	18 39 56	+05 01 52	1984/269 08:30	Ser X-1	XRB	319.4 ± 2.4	28.06/11	8700.3	4
EXMS B1837+045A	18 40 06	+04 38 03	1984/275 04:33	Ser X-1	XRB	234.5 ± 3.1	30.36/11	2803.7	4
EXMS B1837+049E	18 39 53	+05 01 60	1984/276 00:12	Ser X-1	XRB	258.6 ± 3.4	12.36/ 8	2892.6	4
EXMS B1837+045B	18 40 08	+04 38 43	1984/276 00:07	Ser X-1	XRB	258.3 ± 3.3	20.75/11	2985.3	3
EXMS B1837+051C	18 39 38	+05 14 35	1985/092 18:03	Ser X-1	XRB	303.9 ± 3.4	10.94/11	4100.8	3
EXMS B1838+048	18 40 47	+04 55 16	1985/278 04:37	Ser X-1	XRB	294.1 ± 2.1	8.96/ 9	10132.5	3
EXMS B1838-050	18 40 56	-04 58 13	1984/103 21:27	G27.4+0.0	RAD	5.6 ± 1.3	1.68/ 5	10.1	3
EXMS B1837-052	18 40 30	-05 11 23	1985/100 11:49	G1839-06	XRB	30.6 ± 7.8	11.54/11	7.9	4
EXMS B1837-058	18 40 35	-05 47 42	1985/277 12:33	G1839-06	XRB	3.8 ± 0.8	4.80/11	11.9	3
EXMS B1838-051A	18 41 01	-05 05 54	1983/260 12:23	G1839-04	XRB	30.1 ± 6.9	0.41/ 4	9.5	4
EXMS B1838-051B	18 41 35	-05 05 01	1983/260 21:45	G1839-04	XRB	20.7 ± 4.2	6.53/11	12.3	4
EXMS B1839-048	18 42 03	-04 46 03	1985/119 04:22	G1839-04	XRB	7.9 ± 2.2	15.63/11	6.8	4
EXMS B1845-029	18 48 12	-02 55 03	1985/092 17:53	EXO1846-031	XRB	499.8 ± 3.4	51.03/11	10856.1	3
EXMS B1846-029B	18 49 11	-02 54 03	1985/119 08:48	EXO1846-031	XRB	429.9 ± 3.0	32.61/11	10653.9	3
EXMS B1846-029A	18 48 53	-02 55 31	1985/119 04:17	EXO1846-03	XRB	386.0 ± 2.7	30.50/11	10007.5	3
EXMS B1848-085	18 51 38	-08 29 43	1985/094 02:59	4U1850-087	XRB	10.9 ± 1.9	10.05/11	16.9	3
EXMS B1852-308	18 55 35	-30 45 22	1985/104 03:32	V1223 Sgr	RIT	8.7 ± 2.3	4.92/11	7.0	4
EXMS B1857-288	19 00 44	-28 47 54	1985/094 03:28	J190106.6-284250	RAS	7.2 ± 1.9	5.08/11	7.5	4
EXMS B1859+013	19 02 13	+01 25 32	1983/283 13:43	IPC185907+01	XRA	5.6 ± 1.4	3.17/ 4	7.6	4
EXMS B1859+012	19 01 58	+01 19 04	1983/285 01:44	J190141.0+012618	RAS	5.8 ± 1.4	7.39/11	8.1	4
EXMS B1905+006	19 08 12	+00 41 38	1983/258 06:24	4U1905+000	XRB	20.6 ± 5.2	0.96/ 5	7.8	4
EXMS B1906+001	19 09 25	+00 12 52	1983/283 19:24	4U1905+000	XRB	13.5 ± 3.0	1.62/ 1	10.5	4
EXMS B1905+002	19 07 44	+00 19 07	1983/285 01:44	4U1905+000	XRB	17.1 ± 1.3	14.37/11	91.0	4
EXMS B1905+007	19 08 14	+00 49 25	1985/122 17:38	4U1905+000	XRB	67.7 ± 18.9	6.36/11	6.5	4
EXMS B1907+098	19 09 59	+09 55 57	1983/283 19:28	4U1907+097	XRB	30.7 ± 3.4	0.12/ 1	43.4	4
EXMS B1906+099	19 08 25	+09 58 53	1984/099 11:31	4U1907+097	XRB	10.8 ± 2.7	0.28/ 1	8.3	4
EXMS B1906+094	19 08 48	+09 33 12	1984/102 06:59	4U1907+097	XRB	9.1 ± 1.8	1.21/ 2	13.1	3
EXMS B1907+097	19 10 16	+09 47 60	1984/114 22:18	4U1907+097	XRB	6.0 ± 1.2	6.79/ 6	14.1	4

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B1906+095	19 08 34	+09 37 09	1985/286 13:29	4U1907+097	XRB	7.1 ± 1.7	7.34/11	9.1	4
EXMS B1904+522	19 05 22	+52 21 44	1985/171 20:15	J190826.1+522532	RAS	10.1 ± 2.5	11.28/11	8.0	4
EXMS B1905+008	19 08 04	+00 54 38	1985/099 08:12	1WGA J1910.6+010	XRA	62.8 ± 7.1	1.42/ 5	39.3	4
EXMS B1907+075	19 09 45	+07 34 57	1983/285 01:52	1H1907+074	XRA	7.8 ± 1.9	9.88/11	10.7	4
EXMS B1907+076A	19 09 42	+07 43 37	1984/099 11:32	1H1907+074	XRA	10.6 ± 2.7	0.29/ 1	7.7	4
EXMS B1907+076B	19 09 39	+07 44 21	1985/100 12:23	1H1907+074	XRA	10.7 ± 1.8	7.54/11	20.7	4
EXMS B1908+075	19 11 17	+07 39 30	1985/287 12:10	1H1907+074	XRA	5.9 ± 1.1	4.76/11	18.0	4
EXMS B1910+048	19 12 33	+04 53 31	1983/283 19:26	4U1909+048	XRB	13.7 ± 3.1	3.21/ 2	9.7	4
EXMS B1908+048	19 11 07	+04 55 38	1983/285 01:49	4U1909+048	XRB	16.3 ± 1.7	7.26/11	51.5	4
EXMS B1908+049A	19 11 23	+05 02 07	1984/102 07:00	4U1909+048	XRB	5.6 ± 1.5	1.99/ 1	7.0	4
EXMS B1909+050A	19 12 05	+05 09 03	1984/106 06:55	4U1909+048	XRB	5.5 ± 1.1	4.98/ 9	11.9	4
EXMS B1909+050B	19 11 50	+05 08 28	1984/106 13:49	4U1909+048	XRB	6.2 ± 1.1	3.00/10	15.2	4
EXMS B1908+049B	19 11 16	+05 01 20	1985/100 12:19	4U1909+048	XRB	6.7 ± 1.5	10.62/11	12.7	4
EXMS B1908+049C	19 11 15	+05 00 11	1985/286 13:35	4U1909+048	XRB	7.7 ± 1.3	9.18/11	18.7	4
EXMS B1910+049	19 12 49	+05 01 18	1985/287 12:06	4U1909+048	XRB	6.3 ± 1.3	3.12/11	13.5	4
EXMS B1913+099	19 15 36	+10 04 47	1985/287 12:11	GRS1915+10	XRB	8.0 ± 1.8	4.55/11	9.9	3
EXMS B1915-053	19 17 50	-05 18 04	1983/283 19:23	4U1916-053	XRB	33.3 ± 4.2	0.48/ 1	32.1	4
EXMS B1913-054	19 16 32	-05 21 45	1983/285 01:34	4U1916-053	XRB	25.7 ± 4.8	7.38/11	14.4	4
EXMS B1918-054	19 20 48	-05 20 00	1983/289 01:47	4U1916-053	XRB	25.2 ± 6.8	0.02/ 1	6.9	4
EXMS B1914-053A	19 17 01	-05 14 23	1984/099 11:37	4U1916-053	XRB	36.4 ± 4.5	0.03/ 1	33.7	4
EXMS B1914-053B	19 17 12	-05 16 26	1984/102 07:04	4U1916-053	XRB	24.1 ± 2.8	0.08/ 1	37.2	4
EXMS B1916-050A	19 18 49	-04 57 05	1984/103 15:39	4U1916-053	XRB	26.1 ± 3.4	1.58/ 3	28.8	4
EXMS B1916-050B	19 19 12	-04 57 26	1984/103 15:41	4U1916-053	XRB	34.8 ± 3.1	2.43/ 5	62.1	3
EXMS B1916-050C	19 18 40	-04 58 42	1984/103 21:33	4U1916-053	XRB	34.2 ± 3.0	1.78/ 4	65.3	4
EXMS B1914-052	19 17 23	-05 09 06	1985/099 08:07	4U1916-053	XRB	36.1 ± 3.5	6.00/ 4	52.2	3
EXMS B1916-052	19 18 51	-05 11 45	1985/100 12:00	4U1916-053	XRB	43.4 ± 1.7	9.42/11	311.7	4
EXMS B1921+440A	19 22 50	+44 11 02	1983/307 13:35	A2319	CLU	12.9 ± 2.6	10.53/11	12.5	3
EXMS B1919+438A	19 20 47	+43 56 44	1984/128 22:20	A2319	CLU	9.6 ± 1.0	3.61/11	50.2	3
EXMS B1919+439	19 21 26	+44 00 23	1984/129 07:41	A2319	CLU	9.1 ± 0.9	15.54/11	48.0	3
EXMS B1921+436	19 22 53	+43 42 15	1984/135 13:12	A2319	CLU	9.9 ± 1.8	4.60/11	14.9	3
EXMS B1921+439	19 22 51	+44 00 40	1984/215 19:20	A2319	CLU	11.7 ± 1.6	6.85/11	28.2	3
EXMS B1921+440B	19 22 37	+44 05 54	1984/215 14:23	A2319	CLU	12.1 ± 1.7	9.74/11	25.9	3
EXMS B1918+433	19 20 26	+43 23 57	1984/274 19:14	A2319	CLU	16.1 ± 4.5	3.39/11	6.3	3
EXMS B1919+440A	19 20 45	+44 07 41	1985/119 03:10	A2319	CLU	9.1 ± 1.9	0.56/ 4	11.1	3
EXMS B1920+440	19 22 17	+44 06 07	1985/147 18:22	A2319	CLU	8.3 ± 1.2	5.10/11	24.8	3
EXMS B1919+438B	19 21 14	+43 54 22	1985/147 01:09	A2319	CLU	9.8 ± 1.0	4.94/11	45.9	3
EXMS B1919+441	19 21 12	+44 13 11	1985/153 12:45	A2319	CLU	15.0 ± 2.2	9.03/ 5	23.9	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	
EXMS B1919+440B	19 21 03	+44 10 11	1985/153 12:43	A2319	CLU	9.2 ± 2.1	1.20/ 4	10.0	3
EXMS B1917+441	19 18 38	+44 13 25	1985/291 23:59	A2319	CLU	7.6 ± 2.3	3.89/ 6	4.5	3
EXMS B1919+442A	19 20 50	+44 18 57	1985/292 00:03	A2319	CLU	10.2 ± 2.1	6.22/11	11.7	3
EXMS B1919+442B	19 20 58	+44 22 56	1985/292 06:51	A2319	CLU	10.2 ± 2.8	10.86/11	6.8	3
EXMS B1920+442	19 22 14	+44 20 14	1985/292 00:00	A2319	CLU	8.5 ± 2.3	6.94/11	6.9	3
EXMS B1921+435	19 23 28	+43 40 37	1985/310 16:39	IPC192135+43	XRA	9.9 ± 2.5	2.69/ 5	7.9	4
EXMS B1934+418	19 36 33	+41 57 41	1985/310 16:38	J193726.1+414647	RAS	9.3 ± 2.5	7.19/ 5	7.2	4
EXMS B1939+683	19 39 30	+68 30 28	1986/015 01:09	J194017.2+680738	RAS	23.1 ± 1.9	74.06/11	70.3	4
EXMS B1942+272A	19 44 15	+27 20 46	1985/109 06:17	1WGA J1944.8+272	XRA	73.9 ± 2.3	16.00/11	539.0	4
EXMS B1942+276	19 44 25	+27 46 31	1985/288 13:18	A1942+274	XRB	11.4 ± 3.0	7.37/12	7.8	4
EXMS B1942+272B	19 44 35	+27 21 48	1985/303 04:06	A1942+274	XRB	9.3 ± 1.7	7.96/11	14.2	4
EXMS B1951+404	19 53 11	+40 34 09	1983/295 02:31	J195307.2+402714	RAS	4.5 ± 0.6	3.63/11	24.8	4
EXMS B1953+349	19 55 38	+35 02 12	1983/307 13:20	Cyg X-1	XRB	445.3 ± 8.3	110.36/11	1432.4	4
EXMS B1957+351	19 59 13	+35 17 32	1983/309 22:04	Cyg X-1	XRB	311.3 ± 6.3	35.02/ 2	1238.4	3
EXMS B1952+348	19 54 21	+34 57 12	1983/311 19:10	Cyg X-1	XRB	1130.6 ±297.7	0.17/ 1	7.6	3
EXMS B1958+351	20 00 48	+35 19 04	1983/311 08:18	Cyg X-1	XRB	120.2 ± 3.7	16.16/11	533.1	3
EXMS B1959+351A	20 00 58	+35 19 06	1983/311 19:10	Cyg X-1	XRB	263.1 ± 10.8	0.01/ 2	296.4	3
EXMS B1956+348A	19 58 00	+34 59 55	1983/312 00:49	Cyg X-1	XRB	369.2 ± 8.5	10.92/ 1	984.8	3
EXMS B1954+348	19 56 42	+35 01 32	1983/315 06:09	Cyg X-1	XRB	346.0 ± 11.0	1.69/ 1	531.5	4
EXMS B1956+351	19 58 24	+35 17 06	1984/311 04:18	Cyg X-1	XRB	395.5 ± 5.9	1.07/ 1	2315.7	3
EXMS B1956+346A	19 58 31	+34 50 08	1985/302 18:25	Cyg X-1	XRB	383.3 ± 5.7	177.77/11	2471.6	3
EXMS B1956+347	19 58 28	+34 51 19	1985/302 18:22	Cyg X-1	XRB	370.1 ± 5.5	138.39/11	2520.4	3
EXMS B1956+348B	19 58 41	+34 59 57	1985/307 08:26	Cyg X-1	XRB	244.5 ± 3.2	165.56/11	2873.3	3
EXMS B1953+346	19 55 20	+34 46 27	1985/310 09:04	Cyg X-1	XRB	268.8 ± 28.1	3.87/ 5	45.9	3
EXMS B1956+346B	19 58 47	+34 47 53	1985/310 16:31	Cyg X-1	XRB	217.5 ± 4.4	59.36/ 5	1240.6	3
EXMS B1959+351B	20 01 15	+35 15 39	1985/310 09:03	Cyg X-1	XRB	204.6 ± 7.6	4.87/ 5	360.0	3
EXMS B1956+115	19 58 41	+11 39 07	1984/115 19:25	4U1957+115	XRB	50.7 ± 2.7	0.90/ 1	174.3	4
EXMS B1958+119	20 01 09	+12 02 46	1984/304 02:02	4U1957+115	XRB	33.7 ± 3.7	0.50/ 2	43.5	3
EXMS B1959+118	20 01 22	+12 00 11	1985/110 11:36	4U1957+115	XRB	90.0 ± 5.9	9.41/11	117.7	3
EXMS B1958+110	20 00 26	+11 10 57	1985/137 19:51	4U1957+115	XRB	13.7 ± 3.4	18.67/11	8.4	4
EXMS B1958+112A	20 00 28	+11 21 42	1985/147 19:59	4U1957+115	XRB	45.6 ± 3.0	5.29/11	113.8	4
EXMS B1958+112B	20 00 23	+11 21 56	1985/147 20:03	4U1957+115	XRB	28.5 ± 2.8	13.07/11	53.1	4
EXMS B1957+112	20 00 21	+11 21 15	1985/148 08:12	4U1957+115	XRB	24.4 ± 2.8	3.68/11	38.9	4
EXMS B1957+111	20 00 17	+11 19 46	1985/148 08:15	4U1957+115	XRB	38.5 ± 3.1	5.22/11	78.6	4
EXMS B1956+119	19 59 12	+12 03 06	1985/292 17:49	4U1957+115	XRB	32.4 ± 1.7	9.91/12	184.1	4
EXMS B1955+114	19 58 17	+11 35 59	1985/299 11:59	4U1957+115	XRB	81.9 ± 5.9	5.18/11	98.5	4
EXMS B1956+116	19 59 03	+11 45 14	1985/299 20:46	4U1957+115	XRB	35.9 ± 2.4	5.65/11	113.2	4

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ
EXMS B1956+113	19 59 02	+11 31 05	1985/302 19:07	4U1957+115	XRB	53.4± 1.7	9.16/11	515.9
EXMS B1958+405	19 59 59	+40 43 09	1983/295 04:20	Cygnus A	AGN	3.8± 0.9	4.52/ 5	8.6
EXMS B1957+404	19 58 45	+40 35 23	1983/311 08:27	Cygnus A	AGN	9.9± 1.7	7.14/11	18.0
EXMS B1958+407	20 00 22	+40 53 44	1983/314 16:16	Cygnus A	AGN	5.4± 1.1	5.71/11	12.2
EXMS B1956+404	19 57 58	+40 35 49	1984/132 22:40	Cygnus A	AGN	9.2± 1.3	5.50/11	25.8
EXMS B1957+406	19 58 44	+40 49 37	1984/189 10:11	Cygnus A	AGN	6.6± 1.3	5.01/11	12.2
EXMS B1956+406	19 58 39	+40 49 18	1984/189 10:15	Cygnus A	AGN	5.6± 1.5	13.09/11	7.3
EXMS B1957+407A	19 59 20	+40 51 41	1984/274 19:27	Cygnus A	AGN	6.5± 1.0	5.60/11	22.9
EXMS B1957+407B	19 59 25	+40 51 17	1984/275 00:04	Cygnus A	AGN	7.1± 0.9	7.35/11	28.0
EXMS B1958+406	20 00 15	+40 48 18	1984/316 16:16	Cygnus A	AGN	9.6± 2.2	5.41/ 5	9.4
EXMS B2007+682	20 07 20	+68 26 41	1986/015 01:13	J200757.5+682601	RAS	8.7± 2.0	15.93/11	9.8
EXMS B2008-569	20 12 53	-56 45 18	1985/100 03:45	A3667	CLU	6.9± 1.4	8.37/11	11.9
EXMS B2009-564	20 13 21	-56 20 52	1985/119 18:53	A3667	CLU	10.7± 2.1	4.50/ 4	13.8
EXMS B2016+366	20 18 35	+36 48 35	1985/307 22:32	J201700.4+372524	RAS	52.4± 12.4	9.79/11	9.1
EXMS B2019+439	20 21 33	+44 07 31	1984/139 04:13	HD193793	VST	4.8± 1.3	1.38/11	7.1
EXMS B2031+378	20 33 52	+37 59 09	1985/137 18:54	EXO2030+375	XRB	1106.9± 6.6	3127.35/11	14173.8
EXMS B2030+377B	20 32 52	+37 55 53	1985/138 20:39	EXO2030+375	XRB	897.8± 10.0	1101.93/ 4	4001.4
EXMS B2030+377A	20 32 30	+37 54 33	1985/138 09:31	EXO2030+375	XRB	921.8± 9.0	1379.49/ 5	5288.6
EXMS B2032+369	20 34 01	+37 09 28	1985/153 06:39	EXO2030+375	XRB	71.4± 5.6	13.06/11	81.5
EXMS B2031+369	20 33 43	+37 07 50	1985/153 06:43	EXO2030+375	XRB	35.8± 4.7	11.43/11	29.6
EXMS B2028+380	20 30 06	+38 13 27	1985/153 06:41	EXO2030+375	XRB	2953.7± 33.0	565.76/11	4016.9
EXMS B2029+373	20 31 47	+37 28 22	1985/302 18:13	EXO2030+375	XRB	25.3± 2.3	10.26/ 5	97.2
EXMS B2031+406	20 32 49	+40 50 43	1983/315 06:17	Cyg X-3	XRB	383.2± 4.0	17.17/ 5	4620.0
EXMS B2030+406	20 32 45	+40 50 05	1983/315 08:53	Cyg X-3	XRB	182.7± 2.1	7.11/11	3834.7
EXMS B2027+405A	20 29 12	+40 40 19	1983/327 20:42	Cyg X-3	XRB	333.3± 16.7	5.34/ 5	200.8
EXMS B2033+411	20 35 22	+41 17 59	1983/327 20:41	Cyg X-3	XRB	210.8± 8.7	1.55/ 4	294.4
EXMS B2028+405A	20 30 16	+40 44 52	1984/135 03:49	Cyg X-3	XRB	211.3± 10.4	4.73/ 2	209.3
EXMS B2028+405B	20 30 16	+40 45 11	1984/139 04:08	Cyg X-3	XRB	155.0± 3.1	12.66/11	1257.6
EXMS B2028+404	20 29 51	+40 39 16	1984/140 18:57	Cyg X-3	XRB	159.9± 4.4	10.41/11	661.2
EXMS B2033+412	20 35 45	+41 26 03	1984/140 18:58	Cyg X-3	XRB	2359.0 ±529.7	5.24/11	9.9
EXMS B2031+408	20 32 54	+40 59 16	1984/141 04:26	Cyg X-3	XRB	115.0± 3.4	4.01/ 1	567.9
EXMS B2032+402	20 34 49	+40 23 11	1984/156 21:52	Cyg X-3	XRB	167.0± 46.9	9.15/11	6.3
EXMS B2028+412	20 30 04	+41 26 16	1984/156 21:54	Cyg X-3	XRB	88.0± 5.5	13.75/11	129.1
EXMS B2030+404	20 31 50	+40 35 05	1984/274 23:58	Cyg X-3	XRB	556.6± 6.3	14.80/11	3950.1
EXMS B2029+404	20 31 47	+40 35 23	1984/274 19:33	Cyg X-3	XRB	605.2± 6.5	9.23/11	4371.1
EXMS B2028+405C	20 30 11	+40 44 22	1984/321 22:01	Cyg X-3	XRB	185.8± 10.7	0.74/ 1	151.9
EXMS B2027+405B	20 29 08	+40 42 19	1984/322 15:05	Cyg X-3	XRB	70.0± 13.0	0.20/ 1	14.7

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F
EXMS B2029+406	20 31 13	+40 48 55	1984/326 00:25	Cyg X-3	XRB	160.6± 3.2	5.84/ 5	1233.5	4
EXMS B2030+407	20 31 50	+40 56 51	1984/327 01:46	Cyg X-3	XRB	209.1± 3.0	5.71/ 5	2411.1	3
EXMS B2031+410	20 32 59	+41 14 25	1985/137 18:48	Cyg X-3	XRB	131.5± 2.9	7.39/11	1035.1	3
EXMS B2030+410	20 32 10	+41 13 05	1985/138 20:38	Cyg X-3	XRB	133.0± 2.6	1.65/ 4	1291.8	3
EXMS B2029+409A	20 31 44	+41 08 46	1985/138 09:32	Cyg X-3	XRB	115.9± 2.4	0.81/ 5	1143.7	3
EXMS B2028+413	20 30 08	+41 29 57	1985/157 11:16	Cyg X-3	XRB	110.8± 8.2	16.70/11	93.5	4
EXMS B2032+404	20 34 37	+40 35 52	1985/172 20:10	Cyg X-3	XRB	79.5± 11.5	11.12/11	23.9	4
EXMS B2033+405	20 34 58	+40 44 49	1985/173 00:54	Cyg X-3	XRB	44.7± 5.3	9.98/11	35.6	3
EXMS B2029+409B	20 31 04	+41 08 57	1985/191 03:06	Cyg X-3	XRB	665.0± 6.3	27.44/12	5542.9	3
EXMS B2029+410	20 30 51	+41 13 10	1985/191 09:45	Cyg X-3	XRB	428.4± 6.1	17.48/11	2505.6	3
EXMS B2031+407	20 33 43	+40 57 42	1985/206 21:21	Cyg X-3	XRB	780.4± 4.2	36.08/11	17262.6	3
EXMS B2031+409	20 33 20	+41 06 14	1985/225 19:56	Cyg X-3	XRB	249.7± 5.5	2.62/ 4	1018.1	3
EXMS B2035+382	20 33 09	+41 09 34	1985/225 19:54	Cyg X-3	XRB	208.6± 5.4	3.32/ 4	755.5	3
EXMS B2054+493	20 55 40	+49 32 21	1983/317 11:52	J205644.3+494011	RAS	3.6± 1.0	4.28/ 7	6.5	4
EXMS B2109+479	21 11 21	+48 07 60	1984/259 16:18	J210918.7+481006	RAS	8.1± 2.2	5.39/ 4	7.1	4
EXMS B2120+521	21 21 53	+52 22 30	1984/344 03:14	G94.0+1.0	SNR	34.4± 9.6	13.43/11	6.5	3
EXMS B2125+118	21 27 47	+12 04 55	1983/327 21:04	4U2127+119	XRB	21.3± 5.4	6.93/ 4	7.7	4
EXMS B2125+117	21 27 47	+12 00 20	1984/140 19:41	4U2127+119	XRB	19.1± 2.8	11.09/11	23.7	4
EXMS B2127+119	21 29 42	+12 11 00	1984/191 04:03	4U2127+119	XRB	17.5± 1.5	3.15/ 4	68.5	4
EXMS B2129+119	21 31 27	+12 12 04	1984/326 00:03	4U2127+119	XRB	14.5± 2.1	4.68/ 5	24.6	4
EXMS B2139+431	21 41 37	+43 22 02	1985/161 13:43	SS Cyg	RIT	6.5± 1.8	8.85/11	6.8	4
EXMS B2140+378	21 42 23	+38 06 04	1983/341 07:45	Cyg X-2	XRB	503.9± 7.4	12.17/ 5	2364.4	3
EXMS B2144+383A	21 46 25	+38 33 08	1983/343 03:00	Cyg X-2	XRB	519.4± 9.0	0.54/ 1	1766.8	3
EXMS B2143+382A	21 45 30	+38 27 21	1983/343 19:35	Cyg X-2	XRB	658.4± 7.8	72.55/ 2	3586.9	3
EXMS B2144+383B	21 46 33	+38 32 09	1983/345 19:57	Cyg X-2	XRB	525.6± 13.0	2.90/ 1	857.4	4
EXMS B2141+380	21 43 54	+38 17 14	1984/156 21:24	Cyg X-2	XRB	756.5± 5.6	34.94/11	9215.3	3
EXMS B2141+379	21 43 10	+38 09 31	1984/158 00:29	Cyg X-2	XRB	730.0± 9.4	1.82/ 1	3151.9	4
EXMS B2145+384	21 47 41	+38 39 59	1984/159 19:11	Cyg X-2	XRB	555.1± 30.0	3.24/ 2	171.5	4
EXMS B2143+382B	21 45 59	+38 26 47	1984/159 11:05	Cyg X-2	XRB	681.4± 5.6	65.49/ 5	7372.9	3
EXMS B2143+381	21 45 41	+38 24 21	1984/161 21:14	Cyg X-2	XRB	548.1± 10.4	4.43/ 1	1500.3	3
EXMS B2142+381A	21 44 40	+38 23 27	1984/341 00:18	Cyg X-2	XRB	432.5± 7.6	12.36/ 1	1633.7	3
EXMS B2144+382	21 46 11	+38 28 28	1984/342 12:28	Cyg X-2	XRB	545.1± 5.6	29.59/11	4704.0	3
EXMS B2144+385	21 46 29	+38 44 29	1985/158 01:51	Cyg X-2	XRB	763.4± 6.5	20.02/11	6875.1	3
EXMS B2139+376	21 41 19	+37 50 49	1985/158 01:53	Cyg X-2	XRB	491.5 ±130.5	5.31/11	7.1	3
EXMS B2140+380	21 42 33	+38 14 10	1985/161 13:49	Cyg X-2	XRB	531.3± 12.9	1.77/ 5	1311.8	3
EXMS B2142+381B	21 44 29	+38 22 00	1985/161 13:54	Cyg X-2	XRB	533.6± 4.3	83.22/11	7827.0	3
EXMS B2156-301	21 59 12	-29 56 53	1985/145 19:18	PKS 2155-304	AGN	11.1± 2.6	9.05/11	9.1	3

Table 3 (continued).

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ	F	D (a
EXMS B2156-302	21 58 57	-29 58 37	1985/145 19:22	PKS 2155-304	AGN	11.2 ± 2.5	13.66/11	10.1	3	1
EXMS B2204+546	22 06 25	+54 51 03	1983/356 07:53	4U2206+543	XRB	13.2 ± 2.4	4.39/11	14.6	4	2
EXMS B2205+542	22 07 28	+54 28 40	1984/182 00:40	4U2206+543	XRB	7.6 ± 1.3	3.88/ 5	16.4	4	4.
EXMS B2206+542	22 07 55	+54 28 42	1984/185 12:06	4U2206+543	XRB	7.7 ± 0.9	8.25/11	32.7	4	2.
EXMS B2207+543B	22 09 43	+54 34 10	1984/243 06:41	4U2206+543	XRB	22.9 ± 2.8	7.52/ 5	34.5	4	1
EXMS B2207+543A	22 09 33	+54 35 04	1984/243 06:39	4U2206+543	XRB	23.3 ± 2.7	1.50/ 4	36.5	4	1
EXMS B2203+539	22 04 60	+54 13 48	1984/363 19:48	4U2206+543	XRB	21.0 ± 3.6	1.66/ 4	16.6	4	3
EXMS B2204+543	22 06 30	+54 33 26	1985/178 03:16	4U2206+543	XRB	17.0 ± 1.0	8.63/11	137.6	3	3.
EXMS B2204+540	22 06 42	+54 19 59	1985/360 23:02	4U2206+543	XRB	13.5 ± 2.0	17.98/11	21.9	4	1
EXMS B2208+543	22 10 16	+54 36 21	1986/001 05:36	4U2206+543	XRB	11.0 ± 1.9	8.09/11	17.7	4	3
EXMS B2207+545	22 09 34	+54 48 31	1986/003 04:31	4U2206+543	XRB	20.1 ± 3.1	7.59/11	20.9	4	2
EXMS B2212+124	22 15 23	+12 42 14	1984/152 12:43	RU Peg	RIT	5.6 ± 1.4	17.15/11	7.8	4	1
EXMS B2216-389	22 19 24	-38 44 26	1984/311 07:30	J221838.4-385342	RAS	3.1 ± 0.8	9.48/11	6.9	2	3.
EXMS B2233-657	22 37 02	-65 27 13	1983/305 06:46	J223828.9-652240	RAS	14.9 ± 3.6	0.48/ 1	8.8	2	7.
EXMS B2252-033	22 55 19	-03 06 14	1985/171 18:41	AO Psc	RIT	6.6 ± 1.3	13.13/12	13.4	4	3.
EXMS B2257+590	22 59 14	+59 16 11	1985/205 01:42	E2259+587	XRB	4.5 ± 1.3	2.30/11	6.1	4	2
EXMS B2301-090	23 04 20	-08 48 26	1984/156 17:13	Mkn926	AGN	9.4 ± 2.1	0.98/ 1	10.6	4	7.
EXMS B2321+589	23 23 60	+59 16 17	1983/327 20:10	Cas A	SNR	121.1 ± 3.9	8.38/ 4	473.1	3	2
EXMS B2321+584	23 23 19	+58 43 40	1984/018 02:44	Cas A	SNR	100.8 ± 3.2	0.17/ 1	511.1	3	5.
EXMS B2321+585	23 23 31	+58 49 18	1984/199 14:09	Cas A	SNR	110.5 ± 3.2	3.11/ 5	610.7	3	0.
EXMS B2317+581	23 20 09	+58 25 37	1984/201 05:36	Cas A	SNR	179.5 ± 11.2	3.45/ 2	129.2	3	3
EXMS B2320+588	23 22 50	+59 06 03	1985/012 08:52	Cas A	SNR	108.5 ± 3.3	11.21/ 5	541.1	3	6.
EXMS B2320+585A	23 22 23	+58 47 18	1985/016 20:10	Cas A	SNR	101.3 ± 3.1	8.66/ 5	540.3	4	5.
EXMS B2320+585B	23 22 58	+58 47 39	1985/017 02:00	Cas A	SNR	110.2 ± 2.2	5.89/ 4	1287.2	3	1
EXMS B2321+586	23 23 46	+58 58 14	1985/020 17:24	Cas A	SNR	105.4 ± 3.5	4.12/ 5	452.3	4	9.
EXMS B2323+588	23 25 40	+59 07 34	1985/020 00:24	Cas A	SNR	115.8 ± 5.4	3.40/ 4	232.2	3	2
EXMS B2319+586	23 22 06	+58 58 10	1985/202 15:56	Cas A	SNR	100.7 ± 1.5	22.87/11	2208.5	3	0.
EXMS B2320+587B	23 22 43	+59 02 06	1985/360 22:42	Cas A	SNR	117.4 ± 2.8	6.44/11	900.5	3	1
EXMS B2320+587A	23 22 50	+59 03 58	1985/360 22:39	Cas A	SNR	96.6 ± 2.6	11.58/11	675.3	3	1

Table 4. Multiply-identified EXMS entries

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ
EXMS B0016-722	00 18 45	-71 56 46	1984/295 11:39	J002404.6-720456 J001726.8-715030	RAS	9.5 ± 1.1	13.36/10	37.6
EXMS B0053-752	00 55 03	-74 56 41	1984/300 22:55	U Tuc, AY Tuc, CF Tuc	VST	4.8 ± 1.3	11.6/ 5.0	6.5
EXMS B0114+005	01 16 50	+00 47 31	1984/191 23:25	J011704.2+000025 J011504.5+002223	RAS	5.4 ± 1.2	5.38/ 4	9.8
EXMS B0130-084	01 32 49	-08 11 31	1985/008 02:22	J013129.2-082708 J013233.0-080913 J013240.5-080408	RAS	4.7 ± 1.2	8.18/11	7.1
EXMS B0143+613	01 46 60	+61 33 38	1984/230 13:45	RJ0146.9+612, 4U0142+614	XRB	6.4 ± 1.3	2.4/ 4.0	12.6
EXMS B0250+417	02 53 17	+41 59 16	1984/232 14:42	1H0251+414, IPC025113+41	XRA	5.0 ± 1.2	11.0/11.0	8.4
EXMS B0250+418	02 53 38	+42 02 07	1984/232 14:46	1H0251+414, IPC025113+41	XRA	4.7 ± 1.3	14.4/11.0	6.8
EXMS B0250+415	02 53 60	+41 44 10	1984/024 08:58	1H0251+414 IPC025113+41	XRA	6.2 ± 1.4	8.1/11.0	9.8
EXMS B0251+414	02 54 53	+41 38 44	1984/025 19:57	1H0251+414 IPC025113+41	XRA	8.3 ± 0.9	7.2/11.0	43.3
EXMS B0402-654	04 03 19	-65 20 10	1985/152 16:56	J040340.3-655818 J040421.6-651004	RAS	10.5 ± 1.4	18.92/ 5	30.1
EXMS B0446+447	04 50 28	+44 49 24	1983/318 21:58	4C +44.12, 4C +44.13	RAD	6.1 ± 1.3	5.5/ 5.0	10.3
EXMS B0531-660	05 31 50	-65 59 40	1984/171 09:42	LMC X-4, EXO053109-66	XRB	11.5 ± 2.9	0.0/ 1.0	8.6
EXMS B0532-664A	05 32 11	-66 23 11	1983/352 16:28	LMC X-4, EXO053109-66	XRB	7.2 ± 2.0	1.2/ 1.0	6.7
EXMS B0532-668B	05 32 41	-66 47 19	1985/332 07:34	LMC X-4, EXO053109-66	XRB	4.5 ± 0.8	5.9/11.0	17.7
EXMS B0532-668A	05 32 52	-66 46 45	1983/347 03:36	A0535-668, LMC X-4 EXO053109-66	XRB	7.7 ± 1.9	0.19/ 1	8.7
EXMS B0533-662B	05 33 12	-66 12 45	1985/343 08:49	A0535-668, LMC X-4 EXO053109-66	XRB	6.3 ± 1.4	3.30/11	10.3
EXMS B0533-663A	05 33 28	-66 22 01	1983/286 11:22	LMC X-4, EXO053109-66	XRB	12.5 ± 3.2	0.1/ 1.0	7.6
EXMS B0534-666	05 34 01	-66 38 18	1983/318 20:28	A0535-668, LMC X-4 EXO053109-66	XRB	12.2 ± 2.6	0.94/ 1	11.1
EXMS B0534-664A	05 34 24	-66 25 08	1983/318 15:49	A0535-668, LMC X-4 EXO053109-66	XRB	10.7 ± 2.3	0.49/ 1	12.4
EXMS B0534-664B	05 34 27	-66 24 03	1984/107 13:20	LMC X-4, EXO053109-66	XRB	14.3 ± 3.1	3.1/ 2.0	10.4
EXMS B0534-667	05 34 46	-66 40 28	1983/315 05:19	A0535-668, LMC X-4 EXO053109-66	XRB	7.0 ± 1.7	1.39/ 1	8.1
EXMS B0535-663	05 35 13	-66 19 52	1985/152 16:48	A0535-668, LMC X-4 EXO053109-66	XRB	4.5 ± 1.3	10.41/ 5	6.2
EXMS B0535-667	05 35 52	-66 42 05	1984/357 15:08	A0535-668 LMC X-4	XRB	7.6 ± 1.8	3.7/ 5.0	9.2
EXMS B0537-664	05 37 50	-66 27 08	1984/291 22:05	LMC X-4, EXO053109-66	XRB	10.4 ± 1.9	3.2/ 4.0	16.0
EXMS B0538-692	05 37 45	-69 14 51	1984/304 16:30	J053815.7-692337 J054011.5-692011 J053803.8-690925	RAS	16.6 ± 2.0	5.04/ 2	34.8

Table 4(continued)

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2
EXMS B0557+228	06 00 15	+22 53 50	1985/267 02:07	J055729.1+230848	RAS	4.8 ± 1.3	3.8
				J060205.7+231004			
EXMS B0658+753	07 04 41	+75 13 39	1984/089 08:29	J070406.9+751337	RAS	6.2 ± 1.7	2.1
				J070415.5+752442			
EXMS B0834+254	08 37 57	+25 16 06	1983/313 19:57	J083811.0+245336	RAS	4.6 ± 1.2	3.3
				J083737.3+254746			
EXMS B0920+041	09 23 04	+03 56 13	1985/321 16:19	J092152.9+033656	RAS	4.3 ± 1.2	6.1
				J092208.7+034549			
EXMS B1049+385	10 52 46	+38 16 54	1984/328 22:58	J105305.8+381333	RAS	8.3 ± 2.3	0.1
				J105124.8+382053			
				J105113.6+385014			
EXMS B1103+069	11 06 08	+06 39 54	1984/154 05:35	J110539.9+064231	RAS	4.9 ± 1.4	5.7
				J110647.6+065031			
EXMS B1145-617	11 47 43	-62 01 25	1984/153 20:55	4U1145-619, A1145.1-6141	XRB	8.4 ± 2.0	3.2/
EXMS B1146-615A	11 49 18	-61 50 59	1984/207 23:05	4U1145-619, A1145.1-6141	XRB	8.7 ± 1.6	8.7/
EXMS B1147-621	11 49 43	-62 23 15	1984/213 04:12	4U1145-619, A1145.1-6141	XRB	16.2 ± 3.2	1.1/
EXMS B1147-622	11 49 48	-62 30 00	1985/210 07:09	4U1145-619, A1145.1-6141	XRB	6.0 ± 1.3	4.2/
EXMS B1202-637	12 04 45	-63 59 37	1985/208 19:15	J120448.2-640942	RAS	4.8 ± 1.0	7.9
				J120036.8-633703			
EXMS B1254+276	12 56 29	+27 22 27	1983/362 15:48	UNKNOWN, UNKNOWN, UNKNOWN	AGN	3.1 ± 0.8	4.2
				UNKNOWN, UNKNOWN, UNKNOWN			
EXMS B1343-326	13 46 07	-32 53 02	1985/210 13:37	1ES1344-326, H1344-333	XRA	7.4 ± 1.0	8.6
				1H1344-326			
EXMS B1415+255	14 17 48	+25 21 55	1984/141 22:47	NGC 5548, 1E14156+259	AGN	4.0 ± 1.2	1.5/
EXMS B1415+253	14 18 02	+25 07 17	1985/020 16:11	NGC 5548, 1E14156+259	AGN	3.4 ± 0.9	9.7/
EXMS B1416+256	14 18 16	+25 25 15	1984/108 15:34	NGC 5548 1E14156+259	AGN	3.0 ± 0.9	2.6/
EXMS B1512-589	15 16 44	-59 08 45	1985/055 08:16	J151354.6-590815	RAS	7.9 ± 1.3	14.7
				J151344.6-590112			
				J151633.2-585529			
EXMS B1635-639	16 39 56	-64 05 53	1985/065 16:49	J163818.3-642107	RAS	5.6 ± 1.5	4.0
				J164152.6-632415			
EXMS B1735-441	17 38 40	-44 09 52	1985/090 02:54	J173839.8-441730	RAS	104.3 ± 1.6	16.9
				J173846.7-440612			
EXMS B1738-297	17 41 57	-29 47 26	1985/073 22:23	E1740.7-2942, Gr1736-297	XRB	10.9 ± 1.6	11.7/
EXMS B1741-294	17 44 57	-29 28 56	1983/264 23:25	GC X-1, GC X-2, GC X-4	XRB	41.1 ± 1.8	36.9/
EXMS B1742-326	17 46 11	-32 42 13	1984/245 19:46	EXO1742-326, H1741-322	XRB	3.7 ± 1.0	6.1/
EXMS B1743-293	17 46 36	-29 23 17	1984/262 07:10	GC X-2, GC X-4	XRB	58.5 ± 4.3	24.3
				MXB1743-29			

Table 4(continued)

Designation	RA (2000)	Dec (2000)	Time	Identification	Type	Counts (s^{-1} $half^{-1}$)	χ^2/dof	λ
EXMS B1743-303A	17 47 02	-30 24 07	1984/106 19:31	SL1744-300, SL1744-299	XRB	21.6 ± 1.8	16.3/10.0	73
EXMS B1745-295	17 49 03	-29 36 11	1984/077 20:12	GC X-1, GC X-2	XRB	16.1 ± 3.8	0.3/ 1.0	9.0
EXMS B1806+681	18 06 46	+68 12 07	1984/253 21:00	IPC180422+67, MS1804.3+675 IPC180026+68	XRA	8.7 ± 2.5	0.22/ 1	6.2
EXMS B1820-308A	18 23 34	-30 49 55	1984/106 19:42	HRI182027-30, HRI182027-30 HRI182027-30, 1H1820-303	XRA	179.6 ± 2.8	22.14/11	20
EXMS B1830+751	18 28 34	+75 10 15	1984/153 15:02	IPC183000+74, IPC182316+75	XRA	4.5 ± 1.2	4.9/11.0	6.6
EXMS B1847+004	18 50 06	+00 32 08	1985/251 19:35	IPC184724+00, 1ES1846+005 IPC184622+00	XRA	3.7 ± 0.9	5.67/11	8.1
EXMS B1900+012	19 03 18	+01 19 17	1983/283 19:25	J190321.8-005448 J190141.0+012618	RAS	10.9 ± 2.8	0.28/ 1	7.4
EXMS B1907+003	19 10 07	+00 25 27	1985/287 11:57	4U1905+000, Aql X-1	XRB	11.2 ± 1.9	5.6/12.0	17
EXMS B1939-148	19 42 44	-14 44 10	1985/103 13:16	HRI194206-14, HRI194232-14 IPC194246-14	XRA	4.8 ± 1.3	3.29/11	7.0
EXMS B2010+381	20 12 20	+38 16 07	1985/157 11:23	J201154.9+381557 J201125.7+382355	RAS	11.2 ± 1.1	10.89/11	56

Table 5. Uncertainty regions for unidentified EXMS entries

Designation	RA (2000)	Dec (2000)	Time	C1	C2	C3	C4	(
EXMS B0029-841	23 57 48	-84 16 31	1984/266 08:46	0.909, -83.78	14.862, -84.05	14.661, -84.51	359.452, -84.28	
EXMS B0037+673	00 42 25	+67 54 04	1984/040 22:10	10.927, 67.77	8.181, 66.71	7.857, 66.84	10.603, 67.90	
EXMS B0134+380	01 32 30	+38 40 09	1985/218 05:35	23.303, 38.74	24.171, 37.41	23.995, 37.33	23.125, 38.67	
EXMS B0143+582	01 44 51	+58 58 36	1983/358 12:18	26.109, 58.98	25.748, 57.50	25.850, 57.49	26.214, 58.98	
EXMS B0216+571	02 15 17	+56 24 28	1983/359 18:13	33.732, 56.42	34.335, 57.88	34.428, 57.87	33.821, 56.41	
EXMS B0218+166	02 19 28	+15 55 21	1983/343 08:33	34.682, 15.86	34.202, 17.29	34.389, 17.35	34.869, 15.92	
EXMS B0235+507	02 35 06	+51 32 18	1984/027 00:03	38.472, 51.50	38.962, 50.03	39.256, 50.07	38.775, 51.54	
EXMS B0245-420	02 46 05	-42 47 39	1984/031 07:23	41.814, -42.75	41.377, -41.28	41.090, -41.33	41.521, -42.79	
EXMS B0252+415	02 53 05	+40 52 23	1984/024 09:02	43.117, 40.85	42.740, 42.32	42.897, 42.35	43.270, 40.87	
EXMS B0252+411	02 48 25	+40 57 38	1985/040 04:11	42.157, 40.84	44.048, 41.30	43.998, 41.43	42.103, 40.96	
EXMS B0305+515	03 05 48	+52 16 47	1984/027 00:10	46.166, 52.26	46.419, 50.77	46.695, 50.79	46.452, 52.28	
EXMS B0309-317	03 06 03	-32 08 10	1985/207 00:55	46.403, -31.91	48.025, -31.33	48.137, -31.55	46.512, -32.14	
EXMS B0313+421	03 12 46	+42 50 11	1984/025 19:51	48.478, 42.86	48.728, 41.37	48.450, 41.35	48.193, 42.84	
EXMS B0346-636	03 43 16	-64 20 21	1985/171 11:36	55.859, -64.35	57.403, -63.01	57.362, -63.00	55.817, -64.34	
EXMS B0420-356	04 20 36	-36 26 25	1985/235 21:41	65.432, -36.40	65.079, -34.92	64.801, -34.97	65.149, -36.44	
EXMS B0439-129	04 42 12	-12 43 53	1986/057 14:08	70.590, -12.95	69.075, -13.22	69.035, -13.00	70.548, -12.73	
EXMS B0500-676	04 59 29	-66 52 51	1984/329 21:53	74.374, -66.93	75.258, -68.39	75.784, -68.34	74.871, -66.88	
EXMS B0508-688	05 06 28	-68 06 10	1984/329 21:52	76.565, -68.11	77.645, -69.56	77.698, -69.55	76.616, -68.10	
EXMS B0526-689	05 31 20	-69 32 17	1984/318 18:37	82.445, -69.63	80.251, -68.35	80.626, -68.27	82.833, -69.54	
EXMS B0537-713	05 29 04	-70 59 57	1983/290 13:46	82.295, -70.98	86.426, -71.69	86.401, -71.71	82.268, -71.00	1
EXMS B0555-650	06 01 47	-65 24 31	1984/105 05:38	90.629, -65.23	87.412, -64.61	87.212, -64.78	90.446, -65.41	
EXMS B0600-625	05 54 55	-62 52 58	1985/049 20:45	88.702, -62.86	91.507, -62.10	91.537, -62.13	88.730, -62.88	
EXMS B0601-701	05 53 02	-69 53 21	1983/290 13:44	88.327, -69.84	92.401, -70.41	92.339, -70.47	88.257, -69.89	
EXMS B0606-697	06 14 49	-69 32 51	1984/254 14:59	93.785, -69.65	89.569, -70.02	89.505, -69.92	93.702, -69.55	
EXMS B0607-712	05 58 05	-71 25 30	1984/072 23:27	89.507, -71.39	94.105, -71.13	94.128, -71.16	89.521, -71.43	
EXMS B0610-714	06 19 13	-71 08 56	1985/055 07:10	94.667, -71.07	90.518, -71.78	90.645, -71.86	94.806, -71.15	
EXMS B0613+228	06 10 02	+22 49 06	1985/269 18:49	92.511, 22.98	94.139, 22.95	94.134, 22.78	92.507, 22.82	
EXMS B0613+229	06 17 01	+23 01 34	1985/268 15:59	94.250, 22.86	92.622, 22.89	92.625, 23.06	94.255, 23.03	
EXMS B0622-705	06 28 58	-70 02 57	1984/224 12:14	97.075, -70.00	93.998, -71.09	94.164, -71.15	97.241, -70.05	
EXMS B0623-695	06 16 19	-69 58 59	1984/046 09:03	94.186, -70.03	97.499, -69.08	97.389, -69.03	94.078, -69.98	
EXMS B0629-713	06 36 57	-70 56 42	1985/055 07:13	99.184, -70.92	95.240, -71.73	95.289, -71.76	99.237, -70.95	
EXMS B0636+524	06 35 44	+51 43 13	1985/077 01:00	99.149, 51.70	99.521, 53.18	99.298, 53.20	98.934, 51.72	
EXMS B0640-715	06 45 40	-70 52 54	1984/043 00:58	101.850, -71.00	98.703, -72.12	98.265, -72.00	101.418, -70.88	
EXMS B0648-698	06 55 05	-70 22 25	1985/047 22:59	103.602, -70.43	100.587, -69.35	100.754, -69.29	103.769, -70.37	
EXMS B0650+520	06 49 16	+51 21 42	1985/077 00:57	102.515, 51.34	102.994, 52.81	102.789, 52.83	102.315, 51.36	
EXMS B0654-330	06 52 56	-33 47 00	1985/100 01:36	103.499, -33.82	103.764, -32.33	103.501, -32.30	103.232, -33.78	
EXMS B0655-707	06 48 56	-71 16 29	1984/043 00:57	102.412, -71.32	105.225, -70.14	105.048, -70.10	102.231, -71.27	
EXMS B0656-697	06 58 31	-69 03 44	1984/201 22:54	104.425, -69.05	103.420, -70.50	103.639, -70.52	104.631, -69.06	

Table 5(continued)

Designation	RA (2000)	Dec (2000)	Time	C1	C2	C3	C4
EXMS B0718+235	07 18 47	+24 19 56	1983/282 14:54	109.918, 24.30	109.687, 22.82	109.475, 22.85	109.696, 24.33
EXMS B0742-688	07 43 03	-68 03 49	1984/198 13:19	115.572, -68.06	115.542, -69.56	115.747, -69.56	115.763, -68.06
EXMS B0744-287	07 47 19	-28 56 09	1984/303 12:29	116.838, -28.90	115.187, -28.51	115.176, -28.54	116.828, -28.94
EXMS B0801-670	07 59 14	-66 21 49	1984/365 06:48	119.897, -66.35	121.193, -67.76	121.101, -67.78	119.810, -66.36
EXMS B0803-687	08 02 20	-68 00 36	1984/198 16:52	120.687, -68.01	121.015, -69.50	120.902, -69.51	120.581, -68.01
EXMS B0809-290	08 11 26	-28 20 14	1984/334 13:15	123.049, -28.45	122.061, -29.68	121.871, -29.56	122.860, -28.34
EXMS B0816-449	08 20 47	-45 10 55	1984/136 18:48	125.148, -45.25	123.223, -44.63	123.271, -44.56	125.194, -45.18
EXMS B0820-424	08 17 04	-42 04 10	1983/325 14:03	124.207, -42.15	126.000, -42.86	126.057, -42.78	124.267, -42.07
EXMS B0821-425B	08 21 60	-43 16 19	1984/096 01:23	125.579, -43.26	125.178, -41.79	125.099, -41.80	125.498, -43.27
EXMS B0823-426	08 20 03	-42 14 58	1985/323 04:23	124.956, -42.33	126.796, -42.98	126.850, -42.90	125.011, -42.25
EXMS B0834-428	08 38 28	-43 15 23	1985/141 21:46	129.649, -43.21	127.840, -42.51	127.807, -42.55	129.616, -43.26
EXMS B0841-668	08 39 06	-66 05 19	1984/187 15:28	129.296, -66.17	130.831, -67.54	131.330, -67.46	129.773, -66.09
EXMS B0855-668	08 51 56	-66 12 29	1985/006 23:11	133.145, -66.18	134.726, -67.55	134.559, -67.58	132.985, -66.21
EXMS B0916+215	09 13 41	+21 38 41	1985/312 05:57	138.488, 21.85	140.026, 21.40	139.955, 21.19	138.419, 21.64
EXMS B0952-736	09 56 01	-74 21 49	1984/111 11:22	149.652, -74.27	147.216, -72.94	146.606, -73.02	149.005, -74.36
EXMS B1004+299	10 07 25	+29 30 43	1985/133 20:36	151.963, 29.74	150.351, 30.29	150.247, 30.06	151.856, 29.51
EXMS B1006-565	10 03 10	-55 56 44	1985/186 13:59	150.570, -56.06	152.439, -57.15	152.660, -57.03	150.792, -55.95
EXMS B1052-622	10 48 22	-61 41 12	1984/202 15:12	162.347, -61.59	164.424, -62.73	164.164, -62.84	162.091, -61.69
EXMS B1059-612	10 54 09	-60 47 16	1984/198 16:23	163.849, -60.64	166.039, -61.71	165.727, -61.86	163.538, -60.79
EXMS B1121+470	11 24 03	+47 42 45	1985/128 23:29	171.262, 47.58	169.909, 46.40	169.659, 46.53	171.011, 47.71
EXMS B1146+608	11 42 02	+61 24 16	1985/318 21:17	175.206, 61.23	177.555, 60.26	177.860, 60.43	175.508, 61.40
EXMS B1148+373	11 52 26	+37 05 06	1984/154 00:48	177.974, 36.88	176.306, 37.58	176.440, 37.79	178.110, 37.08
EXMS B1153+317	11 55 17	+32 23 16	1985/128 03:03	179.017, 32.25	177.879, 31.10	177.682, 31.24	178.820, 32.39
EXMS B1210-646	12 04 41	-64 19 40	1984/113 22:51	181.355, -64.21	184.285, -65.03	184.107, -65.15	181.170, -64.33
EXMS B1213+038	12 14 13	+04 33 42	1985/138 18:26	183.751, 4.46	183.073, 3.12	182.879, 3.22	183.555, 4.56
EXMS B1226+370	12 25 34	+36 17 41	1985/351 01:35	186.154, 36.39	186.982, 37.74	187.223, 37.64	186.393, 36.29
EXMS B1233-081	12 36 10	-08 22 09	1985/004 13:15	188.942, -8.60	187.550, -8.01	187.652, -7.77	189.043, -8.37
EXMS B1241-406	12 45 08	-41 07 48	1984/202 14:53	191.424, -40.93	189.680, -40.22	189.537, -40.42	191.284, -41.13
EXMS B1242-698	12 37 03	-69 17 56	1984/136 04:58	189.112, -69.34	192.023, -70.46	192.177, -70.41	189.264, -69.30
EXMS B1316-583	13 19 05	-57 36 26	1985/217 19:59	200.120, -57.72	198.651, -59.00	198.297, -58.89	199.769, -57.61
EXMS B1354+443	13 51 38	+44 51 49	1984/173 22:04	207.726, 44.68	209.418, 43.80	209.602, 43.98	207.908, 44.86
EXMS B1359+284	14 00 15	+29 08 57	1984/034 10:24	209.824, 29.18	209.597, 27.69	209.830, 27.66	210.061, 29.15
EXMS B1421+408	14 18 43	+41 27 18	1984/068 12:57	214.930, 41.56	215.875, 40.24	215.629, 40.14	214.680, 41.45
EXMS B1504-071	15 04 03	-07 50 43	1985/212 23:37	225.816, -7.78	226.290, -6.36	226.485, -6.42	226.012, -7.85
EXMS B1517-613	15 23 41	-61 40 34	1985/057 02:01	230.988, -61.59	228.068, -61.05	227.993, -61.14	230.921, -61.68
EXMS B1525+525	15 22 14	+53 08 53	1985/187 16:11	230.323, 52.99	232.167, 51.99	232.402, 52.15	230.557, 53.15
EXMS B1549-518	15 45 10	-51 40 39	1986/056 10:46	236.297, -51.67	238.652, -52.03	238.648, -52.04	236.293, -51.68

Table 5(continued)

Designation	RA (2000)	Dec (2000)	Time	C1	C2	C3	C4
EXMS B1550-461	15 54 21	-46 19 43	1986/056 10:40	238.620, -46.23	236.524, -45.87	236.487, -45.96	238.587, -46.33
EXMS B1550-609	15 56 33	-61 14 49	1984/247 18:19	239.224, -61.09	236.274, -60.66	236.173, -60.81	239.136, -61.25
EXMS B1610-605	16 04 46	-60 20 01	1984/249 20:57	241.123, -60.47	244.115, -60.79	244.169, -60.65	241.190, -60.33
EXMS B1618-358	16 14 30	-35 51 12	1984/244 02:37	243.675, -35.63	245.497, -35.88	245.454, -36.10	243.626, -35.85
EXMS B1618-651	16 21 24	-64 24 31	1985/070 00:55	245.068, -64.37	244.080, -65.82	244.374, -65.85	245.348, -64.41
EXMS B1619-526	16 20 38	-51 52 41	1984/067 04:40	245.315, -51.90	244.754, -53.36	244.592, -53.34	245.159, -51.88
EXMS B1637-671	16 29 42	-67 03 06	1984/255 06:56	247.453, -66.99	251.260, -67.24	251.240, -67.30	247.425, -67.05
EXMS B1644-662	16 37 21	-66 06 29	1984/254 18:54	249.309, -66.17	252.988, -66.42	253.010, -66.36	249.339, -66.11
EXMS B1645-374	16 49 11	-37 31 15	1984/067 04:25	252.302, -37.49	250.433, -37.28	250.427, -37.31	252.297, -37.52
EXMS B1647-555	16 52 48	-55 31 52	1984/254 18:58	253.132, -55.81	250.505, -55.57	250.591, -55.29	253.201, -55.53
EXMS B1650-678	16 42 59	-67 44 20	1985/069 06:28	250.790, -67.65	254.711, -67.87	254.683, -67.96	250.747, -67.74
EXMS B1655-645	16 48 27	-64 30 29	1985/069 06:23	252.186, -64.31	255.630, -64.51	255.581, -64.70	252.113, -64.51
EXMS B1658-228B	16 58 31	-22 05 11	1984/235 13:59	254.699, -22.09	254.546, -23.59	254.475, -23.58	254.629, -22.09
EXMS B1658-228A	16 58 12	-23 35 11	1984/235 09:00	254.486, -23.58	254.640, -22.09	254.705, -22.09	254.551, -23.59
EXMS B1658-542	16 53 32	-54 07 41	1984/254 18:58	253.359, -54.23	255.912, -54.40	255.929, -54.31	253.382, -54.13
EXMS B1659-337	17 03 31	-33 54 36	1984/072 09:24	255.890, -33.83	254.096, -33.67	254.085, -33.76	255.881, -33.91
EXMS B1702-429	16 58 16	-42 55 43	1984/072 09:39	254.570, -42.91	256.611, -43.06	256.608, -43.08	254.567, -42.93
EXMS B1702-324	17 03 20	-31 42 53	1985/231 10:55	255.619, -31.71	255.548, -33.21	255.766, -33.21	255.833, -31.71
EXMS B1704-236	17 04 03	-22 54 34	1984/238 15:06	256.137, -22.92	255.996, -24.41	255.872, -24.40	256.014, -22.91
EXMS B1718-235	17 15 12	-23 33 15	1985/069 05:25	258.814, -23.40	260.445, -23.52	260.433, -23.67	258.801, -23.55
EXMS B1719-436	17 20 08	-42 56 60	1985/090 02:58	260.083, -42.96	259.711, -44.43	259.658, -44.43	260.032, -42.95
EXMS B1721-231B	17 21 18	-23 55 43	1984/250 06:35	260.240, -23.92	260.339, -22.43	260.423, -22.43	260.325, -23.93
EXMS B1721-231C	17 21 19	-23 55 16	1984/255 06:34	260.416, -23.93	260.507, -22.43	260.422, -22.42	260.330, -23.92
EXMS B1721-231A	17 21 40	-23 55 13	1984/238 09:02	260.337, -23.92	260.426, -22.42	260.506, -22.42	260.418, -23.92
EXMS B1722-442	17 26 48	-44 17 38	1986/074 04:04	261.702, -44.27	259.612, -44.19	259.609, -44.22	261.701, -44.29
EXMS B1723-411	17 23 13	-41 50 56	1985/091 05:06	260.747, -41.84	261.080, -40.36	261.136, -40.37	260.804, -41.85
EXMS B1726-286	17 29 29	-28 46 05	1986/074 03:42	262.376, -28.64	260.668, -28.59	260.662, -28.71	262.371, -28.77
EXMS B1730-445	17 26 30	-44 28 05	1986/074 11:03	261.622, -44.54	263.727, -44.58	263.728, -44.50	261.626, -44.47
EXMS B1741-337	17 44 37	-33 45 21	1983/264 23:28	266.154, -33.74	264.353, -33.68	264.351, -33.70	266.154, -33.76
EXMS B1743-300A	17 43 22	-30 47 10	1984/073 06:16	265.816, -30.79	265.852, -29.29	265.875, -29.29	265.840, -30.79
EXMS B1743-303B	17 43 57	-29 38 46	1984/106 19:33	265.910, -29.64	265.731, -31.13	265.809, -31.14	265.987, -29.65
EXMS B1743-300B	17 43 35	-29 17 44	1984/073 09:09	265.923, -29.30	265.887, -30.80	265.860, -30.80	265.895, -29.30
EXMS B1744+460	17 41 29	+46 27 60	1984/130 13:02	265.419, 46.51	267.088, 45.56	267.038, 45.51	265.370, 46.47
EXMS B1747-366	17 50 57	-36 44 00	1984/266 01:57	267.738, -36.62	265.870, -36.58	265.865, -36.69	267.736, -36.73
EXMS B1749-444	17 50 19	-43 41 25	1985/090 02:50	267.593, -43.69	267.404, -45.19	267.389, -45.18	267.578, -43.69
EXMS B1754-289	17 57 58	-28 55 23	1983/265 13:53	269.489, -29.04	267.774, -29.01	267.777, -28.90	269.490, -28.92
EXMS B1755-295	17 55 48	-30 19 22	1985/104 03:17	268.711, -30.31	268.810, -28.81	269.043, -28.83	268.948, -30.32

Table 5(continued)

Designation	RA (2000)	Dec (2000)	Time	C1	C2	C3	C4	(
EXMS B1755+657	17 48 21	+65 54 15	1984/247 04:55	267.244, 66.12	270.729, 65.65	270.545, 65.44	267.086, 65.90	
EXMS B1807-262	18 07 48	-25 28 13	1983/268 02:46	271.906, -25.47	271.927, -26.97	271.970, -26.97	271.950, -25.47	
EXMS B1809-365	18 09 40	-35 46 34	1985/110 16:03	272.489, -35.78	272.258, -37.27	272.184, -37.26	272.416, -35.78	
EXMS B1810-337	18 10 19	-34 29 30	1984/246 03:26	272.847, -34.47	272.686, -32.98	272.421, -33.00	272.578, -34.49	
EXMS B1827-100	18 30 35	-09 55 27	1985/088 08:01	277.653, -10.03	276.132, -10.12	276.126, -10.01	277.647, -9.92	
EXMS B1828-100	18 25 09	-10 06 53	1985/088 15:08	276.280, -9.99	277.801, -9.91	277.808, -10.03	276.286, -10.11	
EXMS B1835-065	18 34 54	-05 48 25	1984/103 15:48	278.956, -5.77	279.164, -7.26	278.931, -7.29	278.724, -5.81	
EXMS B1839+359	18 43 33	+35 54 30	1985/178 12:37	280.882, 35.85	279.035, 35.95	279.040, 36.01	280.888, 35.91	
EXMS B1840+383	18 44 32	+38 22 14	1985/178 12:40	281.123, 38.28	279.216, 38.39	279.223, 38.48	281.133, 38.37	
EXMS B1851-024	18 53 56	-02 16 35	1985/092 17:52	283.509, -2.51	282.014, -2.65	281.992, -2.44	283.485, -2.28	
EXMS B1854+032	18 51 15	+03 13 53	1984/099 14:41	282.827, 3.10	284.319, 3.27	284.305, 3.40	282.812, 3.23	
EXMS B1900+586	19 06 07	+58 57 41	1985/314 23:19	286.289, 59.14	283.924, 58.28	284.170, 58.10	286.529, 58.96	
EXMS B1905+017	19 08 09	+01 57 11	1984/099 11:34	286.994, 2.07	285.592, 1.54	285.631, 1.43	287.039, 1.95	
EXMS B1905+009	19 08 35	+01 16 55	1983/283 13:45	287.123, 1.33	285.783, 0.65	285.799, 0.62	287.146, 1.28	
EXMS B1908+333	19 11 46	+33 23 08	1983/295 11:00	287.848, 33.71	286.103, 33.34	286.203, 33.02	287.942, 33.39	
EXMS B1916+005	19 13 35	+00 19 04	1985/286 13:40	288.365, 0.42	289.810, 0.82	289.823, 0.78	288.394, 0.32	
EXMS B1921+307	19 21 20	+31 30 35	1983/295 21:40	290.089, 31.46	290.473, 30.00	290.712, 30.05	290.332, 31.51	
EXMS B1931+800	19 16 14	+80 26 38	1985/074 23:11	288.534, 80.24	296.165, 79.56	296.796, 79.75	289.056, 80.44	
EXMS B1943+354	19 46 34	+35 07 10	1985/163 04:30	296.481, 34.95	295.017, 35.86	295.178, 36.03	296.643, 35.12	
EXMS B1943+131	19 46 34	+13 25 14	1985/296 02:58	296.686, 13.20	295.175, 12.91	295.130, 13.13	296.642, 13.42	
EXMS B1944+266	19 45 26	+25 53 55	1985/108 22:02	296.201, 25.87	295.910, 27.35	296.071, 27.38	296.359, 25.90	
EXMS B1948+113	19 45 35	+11 08 12	1985/110 14:48	296.379, 11.21	297.876, 11.52	297.890, 11.45	296.394, 11.14	
EXMS B1955+123	19 56 26	+11 40 08	1985/147 20:01	299.295, 11.78	298.485, 13.06	298.296, 12.94	299.107, 11.67	
EXMS B1955+124	19 57 52	+11 52 60	1985/148 08:14	299.330, 11.80	298.520, 13.07	298.659, 13.16	299.468, 11.88	
EXMS B2001+134	20 02 13	+12 44 41	1985/292 17:49	300.507, 12.74	300.302, 14.23	300.348, 14.23	300.553, 12.74	
EXMS B2014+413	20 15 57	+42 01 34	1984/274 19:33	303.695, 42.09	303.165, 40.64	303.450, 40.58	303.987, 42.03	
EXMS B2016+361	20 18 03	+35 28 11	1985/153 06:45	304.683, 35.58	303.499, 36.74	303.327, 36.62	304.512, 35.47	
EXMS B2017+393	20 20 58	+39 35 11	1985/318 22:57	305.120, 39.81	303.345, 39.19	303.473, 38.98	305.243, 39.59	
EXMS B2018+681	20 19 57	+68 54 54	1986/015 01:15	304.614, 68.93	304.075, 67.45	304.425, 67.43	304.986, 68.91	
EXMS B2019+824	20 36 26	+81 59 42	1986/069 01:52	308.000, 81.86	299.939, 82.92	301.049, 83.07	309.108, 82.00	
EXMS B2022+122	20 21 27	+13 00 55	1985/138 08:56	305.157, 12.93	305.786, 11.56	305.990, 11.65	305.361, 13.02	
EXMS B2022-289	20 26 10	-28 38 39	1985/299 11:02	306.602, -28.85	304.936, -29.20	304.881, -29.00	306.544, -28.64	
EXMS B2026+402	20 22 32	+40 02 47	1983/321 07:13	305.731, 39.89	307.525, 40.50	307.433, 40.66	305.635, 40.05	
EXMS B2029+148	20 26 38	+14 38 48	1984/127 22:06	306.661, 14.64	308.132, 15.11	308.128, 15.12	306.657, 14.65	2
EXMS B2051+307	20 52 37	+30 02 43	1983/319 04:58	313.347, 30.10	312.779, 31.52	312.583, 31.46	313.154, 30.05	
EXMS B2054+674	20 56 54	+68 09 41	1986/015 01:19	314.061, 68.18	312.971, 66.74	313.128, 66.72	314.227, 68.16	
EXMS B2059+470	20 56 14	+46 36 51	1983/258 22:17	314.283, 46.46	315.830, 47.53	315.604, 47.68	314.057, 46.61	

Table 5(continued)

Designation	RA (2000)	Dec (2000)	Time	C1	C2	C3	C4	(
EXMS B2121+328	21 19 32	+33 25 07	1984/156 17:37	320.112, 33.53	321.027, 32.25	320.802, 32.13	319.885, 33.42	
EXMS B2124+751	21 14 17	+74 49 12	1984/243 06:24	318.281, 75.03	323.909, 75.48	324.129, 75.26	318.572, 74.82	
EXMS B2127+662	21 31 26	+66 54 23	1986/015 01:24	322.651, 66.94	321.143, 65.57	321.343, 65.54	322.860, 66.91	
EXMS B2128+488	21 30 58	+48 11 51	1984/168 00:12	322.967, 48.32	321.531, 49.48	321.306, 49.36	322.743, 48.20	
EXMS B2135-356	21 35 21	-34 51 28	1985/153 04:57	323.563, -34.90	323.908, -36.37	324.186, -36.33	323.836, -34.86	
EXMS B2141+259	21 44 13	+26 18 34	1984/152 13:07	326.132, 26.16	324.625, 25.52	324.546, 25.67	326.054, 26.31	
EXMS B2205-089	22 06 17	-09 38 28	1985/300 08:29	331.585, -9.64	331.100, -8.22	331.087, -8.22	331.573, -9.64	1
EXMS B2213+592	22 12 40	+60 00 14	1983/327 00:36	333.114, 60.00	333.405, 58.51	333.455, 58.51	333.166, 60.00	
EXMS B2223-331	22 22 22	-32 26 28	1985/152 23:46	335.829, -32.38	336.369, -33.81	336.130, -33.87	335.593, -32.44	
EXMS B2230+643	22 27 47	+65 02 45	1984/340 17:58	337.408, 65.09	338.106, 63.62	337.669, 63.58	336.948, 65.05	
EXMS B2232-734	22 25 43	-74 00 57	1985/108 08:29	335.871, -73.85	339.645, -72.81	340.207, -72.97	336.430, -74.02	

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