Table 3. Main *Chandra* Point-Source Catalog

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
1	12 35 15.33	+62 14 06.9	1.3	52.3±9.6	39.7±7.3	<20.6	<16.6	<0.53	>1.41	130.4	4.09	1.36	<3.41	<4.72	M
2	12 35 16.56	+62 15 36.9	1.3	59.6±15.8	30.1±10.5[b]	29.1±12.7	<24.5	$1.00^{+0.69}_{-0.51}$	0.80	422.4	2.01	0.31	1.70	<2.33	
3	12 35 21.17	+62 16 28.2	1.2	470.1±26.8	311.2±20.6	143.2±17.1	40.2±11.6[b]	$0.48^{+0.07}_{-0.06}$	1.50	448.2	10.13	3.10	6.75	3.28	
4	12 35 21.55	+62 15 02.3	1.2	55.3±14.4[b]	<24.6	39.3±12.3[a]	<25.8	>1.65	<0.30	432.1	2.36	<0.25	2.51	<2.53	
5	12 35 22.34	+62 13 52.5	1.2	32.4±10.8[b c]	24.5±8.0	<19.6	<15.7	<0.83	1.40[d]	196.2	1.69	0.55	<2.15	<2.93	O
6	12 35 24.99	+62 15 23.7	1.1	53.6±14.6	<22.2	52.9±13.0	<26.6	>2.46	<-0.01	451.8	2.55	<0.21	3.47	<2.58	NP
7	12 35 28.68	+62 14 28.6	1.1	168.1±17.9	70.7±11.5	100.4±14.7	38.1±10.7	$1.46^{+0.35}_{-0.29}$	0.42	461.2	6.33	0.67	5.81	3.39	
8	12 35 29.36	+62 12 55.9	1.1	272.7±20.4	197.3±16.4	73.6±12.6	29.8±9.3[b c]	$0.38^{+0.07}_{-0.07}$	1.66	377.9	6.35	2.36	3.96	2.83	O
9	12 35 29.64	+62 18 22.9	1.2	125.0±16.9	60.1±11.4	62.3±13.2	<25.0	$1.07^{+0.34}_{-0.28}$	0.74	434.6	4.25	0.60	3.58	<2.29	NP
10	12 35 35.16	+62 14 29.4	1.0	96.2±15.3	60.6±10.9	33.1±11.4[a]	<21.3	$0.56^{+0.23}_{-0.21}$	1.37	558.6	1.80	0.48	1.28	<1.38	
11	12 35 36.10	+62 19 03.2	1.2	59.6±14.4	44.7±10.5	<28.5	<21.7	<0.66	>1.22	461.2	1.46	0.43	<1.38	<1.76	
12	12 35 36.17	+62 16 46.3	1.0	41.1±13.2	32.4±10.2	<23.3	<20.3	<0.74	>1.11	426.4	1.16	0.33	<1.24	<1.77	
13	12 35 37.23	+62 17 23.5	1.1	201.6±18.9	146.6±14.9	44.6±11.9	<22.5	$0.31^{+0.09}_{-0.09}$	1.79	460.2	3.59	1.44	1.91	<1.68	
14	12 35 38.51	+62 16 43.4	1.0	9100.7±97.8	6633.0±83.2	2481.0±52.6	792.0±31.3	$0.38^{+0.01}_{-0.01}$	1.66	430.5	186.76	68.84	116.53	63.66	NP
15	12 35 39.09	+62 16 00.6	1.0	338.9±22.2	246.4±18.1	80.7±12.9	23.9±8.9[a]	$0.33^{+0.06}_{-0.06}$	1.75	467.1	6.08	2.38	3.43	1.75	
16	12 35 39.28	+62 13 11.8	0.9	21.8±12.7[a]	22.6±9.1[a]	<24.6	<21.6	<1.11	1.40[d]	795.9	0.28	0.13	<0.66	<0.98	
17	12 35 42.24	+62 19 47.2	1.1	59.7±14.4[b]	38.0±10.2[c]	<28.2	<22.1	<0.76	>1.08	472.8	1.55	0.35	<1.37	<1.77	O
18	12 35 42.95	+62 11 43.8	0.9	33.9±10.7	12.0±6.8[b]	20.7±9.0	<16.7	$1.76^{+2.45}_{-1.00}$	0.25	443.1	1.45	0.12	1.29	<1.58	
19	12 35 44.67	+62 17 35.6	1.0	39.4±11.7	13.3±7.7	25.7±9.7[b c]	<19.4	$1.98^{+2.83}_{-1.04}$	0.15	454.3	1.73	0.13	1.60	<1.78	O
20	12 35 45.48	+62 18 00.2	1.0	36.6±11.7	30.6±9.2	<18.9	<14.9	<0.63	>1.26	478.6	0.85	0.28	<0.87	<1.13	
21	12 35 45.91	+62 13 50.1	0.9	39.9±12.3[a]	21.9±8.3	<24.5	<20.4	<1.14	1.40[d]	840.8	0.49	0.12	<0.62	<0.86	
22	12 35 46.03	+62 16 00.1	0.9	114.4±14.8	55.5±10.1	53.6±11.1	<18.4	$0.98^{+0.30}_{-0.25}$	0.82	452.8	3.56	0.53	2.85	<1.54	
23	12 35 46.19	+62 17 29.8	1.0	61.3±12.6	43.0±9.7	17.1±9.0[b]	<16.8	$0.41^{+0.24}_{-0.23}$	1.62	457.8	1.21	0.42	0.76	<1.27	
24	12 35 47.63	+62 15 13.5	0.8	54.2±12.8	34.2±9.3	<24.0	<17.5	<0.72	>1.14	775.3	0.83	0.19	<0.70	<0.83	NP
25	12 35 48.30	+62 17 03.9	0.9	166.0±16.6	124.7±13.5	35.7±10.0	13.1±7.6[b]	$0.29^{+0.09}_{-0.09}$	1.83	453.1	2.93	1.25	1.53	0.97	
26	12 35 48.47	+62 19 31.5	1.1	164.4±17.6	101.6±12.9	66.6±12.8	<23.6	$0.67^{+0.16}_{-0.15}$	1.20	479.1	3.93	0.93	3.10	<1.82	
27	12 35 48.52	+62 15 20.2	0.8	70.2±13.4	28.5±8.8[a]	41.4±11.0	<21.9	$1.47^{+0.77}_{-0.52}$	0.41	774.2	1.58	0.16	1.42	<1.15	
28	12 35 49.40	+62 15 36.8	0.8	52.3±12.2	24.7±8.4[b]	26.9±9.9	15.3±8.3[b]	$1.11^{+0.70}_{-0.50}$	0.70	656.7	1.20	0.16	1.02	0.91	
29	12 35 50.41	+62 18 09.1	0.9	547.8±27.0	297.8±19.6	234.9±18.6	107.4±13.3	$0.80^{+0.09}_{-0.08}$	1.03	485.6	14.22	2.69	11.16	8.20	
30	12 35 50.60	+62 14 55.5	0.8	109.4±14.8	45.7±9.7[c]	68.9±12.2	39.1±10.0	$1.54^{+0.50}_{-0.38}$	0.37	839.1	2.32	0.24	2.20	1.89	O
31	12 35 51.74	+62 17 57.3	0.9	914.3±33.9	587.9±26.5	297.3±20.3	108.0±13.3	$0.51^{+0.04}_{-0.04}$	1.44	487.2	18.81	5.36	12.87	7.78	NP
32	12 35 53.15	+62 10 37.5	0.9	734.9±30.4	548.4±25.5	199.6±17.1	71.3±11.1	$0.37^{+0.04}_{-0.04}$	1.68	383.3	16.70	6.43	10.43	6.45	
33	12 35 53.77	+62 21 55.2	1.2	75.8±14.0	<19.9	66.6±12.6	<26.4	>3.38	<-0.23	418.4	4.31	<0.21	4.93	<2.84	
34	12 35 54.16	+62 20 11.9	1.0	76.2±13.9	55.0±10.4	19.8±10.0[b c]	<20.0	$0.37^{+0.21}_{-0.20}$	1.69	475.2	1.40	0.52	0.84	<1.46	O
35	12 35 55.01	+62 16 11.5	0.8	85.3±13.4	22.4±8.2[b]	61.0±11.6	18.3±8.2[b]	$2.77^{+1.69}_{-0.91}$	-0.10	709.0	2.69	0.14	2.57	1.11	
36	12 35 55.14	+62 18 00.1	0.9	19.4±9.9[a]	23.5±8.1	<15.6	<14.2	<0.68	1.40[d]	492.2	0.40	0.21	<0.67	<1.01	
37	12 35 55.33	+62 15 04.8	0.7	37.8±10.9	36.2±8.8	<17.8	<12.9	<0.50	>1.46	823.9	0.45	0.20	<0.45	<0.55	
38	12 35 56.02	+62 15 55.9	0.8	1066.6±36.3	720.5±29.4	360.9±23.0	109.3±15.1	$0.51^{+0.04}_{-0.04}$	1.45	784.7	13.54	4.09	9.67	4.90	
39	12 35 56.12	+62 12 19.1	0.7	398.8±23.4	42.8±9.1	363.9±22.2	142.7±14.9	$8.60^{+2.36}_{-1.59}$	-1.00	866.4	15.19	0.22	15.44	7.92	

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
40	12 35 56.30	+62 16 17.2	0.8	93.2±13.7	87.7±11.9	<17.9	<14.5	<0.21	>2.00	747.6	0.91	0.54	<0.45	<0.64	
41	12 35 57.46	+62 15 16.6	0.7	75.7±12.6	42.5±9.3	35.3±9.7	<16.9	$0.84^{+0.33}_{-0.28}$	0.98	851.2	1.15	0.22	0.96	<0.74	
42	12 35 57.68	+62 10 24.6	0.8	71.2±12.3	50.5±9.5	<20.3	<16.0	<0.41	>1.61	524.5	1.23	0.43	<0.79	<1.07	
43	12 35 57.90	+62 13 10.2	0.7	58.7±11.6	52.3±9.5	<18.2	<14.4	<0.35	>1.72	869.1	0.58	0.27	<0.42	<0.56	
44	12 35 57.98	+62 21 12.3	1.1	38.9±12.2	21.8±8.2	<23.6	<18.3	<1.10	1.40[d]	427.8	0.93	0.23	<1.17	<1.54	
45	12 35 58.53	+62 11 01.8	0.8	28.8±10.3	15.5±7.1	<20.7	<17.7	<1.37	1.40[d]	783.6	0.38	0.09	<0.56	<0.81	
46	12 35 58.92	+62 15 43.0	0.7	<24.5	13.1±7.3[a]	<17.4	<16.3	<1.36	1.40[d]	823.4	<0.31	0.07	<0.45	<0.70	
47	12 35 59.71	+62 15 49.9	0.7	29.3±10.1	30.5±8.5	<16.4	<15.9	<0.54	>1.39	835.8	0.36	0.16	<0.42	<0.67	
48	12 36 00.10	+62 18 16.3	0.8	45.0±10.7	15.7±6.7[b]	30.2±9.1	<15.8	$1.95^{+1.59}_{-0.83}$	0.16	502.9	1.77	0.14	1.69	<1.28	
49	12 36 00.45	+62 19 25.5	0.9	54.0±11.7	30.3±8.3	23.3±9.0	<17.0	$0.78^{+0.42}_{-0.35}$	1.05	476.6	1.41	0.28	1.12	<1.32	
50	12 36 01.55	+62 14 06.0	0.7	65.2±11.6	43.5±8.8	18.7±8.1	<14.1	$0.43^{+0.22}_{-0.20}$	1.57	856.3	0.71	0.23	0.45	<0.56	
51	12 36 03.08	+62 23 30.5	1.3	106.7±16.2	46.2±10.4	60.2±13.1	<25.9	$1.33^{+0.48}_{-0.38}$	0.52	276.4	6.40	0.72	5.63	<3.81	
52	12 36 03.33	+62 11 10.7	0.7	22.7±9.1	22.7±7.4	<16.0	<13.1	<0.72	1.40[d]	798.4	0.29	0.13	<0.43	<0.59	
53	12 36 04.89	+62 20 14.5	1.0	180.3±19.6	181.0±17.4	<29.9	<20.4	<0.17	>2.08	375.3	3.35	2.22	<1.48	<1.77	S
54	12 36 05.40	+62 20 10.8	1.0	157.6±18.1	103.9±13.3	47.7±17.8	13.2±16.8	$0.47^{+0.19}_{-0.18}$	1.52	375.5	4.02	1.24	2.63	1.23	S
55	12 36 05.74	+62 10 04.0	0.7	84.7±13.0	32.7±8.3	55.7±11.1	26.6±8.7[b]	$1.73^{+0.68}_{-0.49}$	0.26	837.2	1.90	0.17	1.83	1.31	
56	12 36 05.77	+62 11 47.8	0.6	127.0±14.3	85.5±11.3	39.3±9.4	<15.0	$0.47^{+0.13}_{-0.13}$	1.51	814.3	1.50	0.47	1.00	<0.64	
57	12 36 05.85	+62 08 37.9	0.9	100.1±12.8	65.1±9.9	39.6±9.1	<15.5	$0.61^{+0.18}_{-0.16}$	1.28	317.1	3.45	0.91	2.71	<1.78	
58	12 36 06.43	+62 12 32.2	0.6	43.7±9.8	19.8±6.6	23.8±8.0	16.6±7.0	$1.22^{+0.74}_{-0.51}$	0.60	875.4	0.79	0.10	0.69	0.73	
59	12 36 06.60	+62 09 51.2	0.7	92.8±13.3	10.4±6.4[b]	80.3±12.2	52.7±10.3	$7.82^{+12.60}_{-3.21}$	-0.96	826.3	3.64	0.06	3.55	3.10	
60	12 36 06.72	+62 15 50.7	0.6	177.8±16.3	141.9±13.8	37.2±9.2	<16.1	$0.27^{+0.07}_{-0.07}$	1.88	883.9	1.57	0.73	0.81	<0.60	
61	12 36 06.77	+62 12 20.9	0.6	27.4±8.8	24.8±7.2	<13.7	<10.2	<0.56	1.40[d]	860.2	0.33	0.13	<0.34	<0.42	
62	12 36 07.68	+62 08 50.6	0.8	<16.3	7.1±5.7[a]	<10.3	<10.2	<1.48	1.40[d]	326.1	<0.51	0.10	<0.67	<1.12	
63	12 36 07.71	+62 15 03.4	0.6	416.9±23.2	289.0±18.8	123.1±13.7	42.3±9.0	$0.43^{+0.06}_{-0.05}$	1.58	855.6	4.51	1.51	2.93	1.69	
64	12 36 08.15	+62 10 36.0	0.7	59.0±11.4	23.4±7.5	35.3±9.6	<17.6	$1.54^{+0.83}_{-0.56}$	0.37	826.9	1.27	0.12	1.14	<0.86	
65	12 36 08.25	+62 15 53.1	0.6	113.3±13.6	23.0±7.1	88.4±12.1	39.0±8.9	$3.89^{+1.80}_{-1.06}$	-0.34	879.7	3.22	0.11	3.18	1.95	
66	12 36 08.61	+62 14 35.9	0.6	24.8±8.2[b]	19.2±6.5	<12.8	<12.0	<0.68	1.40[d]	833.4	0.30	0.10	<0.32	<0.50	
67	12 36 08.95	+62 18 21.9	0.8	<19.1	12.6±6.1[a]	<13.4	<11.3	<1.07	1.40[d]	471.0	<0.42	0.12	<0.60	<0.83	
68	12 36 09.77	+62 11 46.5	0.6	23.4±8.3[b]	14.5±6.2[a]	<15.2	<11.8	<1.06	1.40[d]	764.6	0.31	0.08	<0.42	<0.55	
69	12 36 11.10	+62 22 28.4	1.1	1046.4±38.6	396.9±24.5	631.4±30.9	193.5±20.4	$1.60^{+0.13}_{-0.12}$	0.33	458.5	41.48	3.77	36.89	17.20	
70	12 36 11.29	+62 09 03.9	0.8	141.4±21.9	<21.2	111.8±21.4	40.1±18.1	>5.34	<-0.67	564.6	7.23	<0.17	6.76	3.32	S
71	12 36 11.43	+62 21 52.6	1.1	190.4±18.6	34.2±9.5	155.1±16.8[c]	77.2±12.8[c]	$4.55^{+1.81}_{-1.10}$	-0.49	471.1	10.79	0.32	10.67	7.37	O
72	12 36 11.84	+62 10 14.7	0.7	75.0±12.2	<15.1	67.9±11.4	31.8±8.8	>4.54	<-0.49	876.1	2.28	<0.08	2.53	1.63	
73	12 36 11.97	+62 08 59.9	0.8	100.5±17.8	50.7±13.1	<22.0	<16.4	<0.44	>1.56	594.5	1.58	0.38	<0.76	<0.96	S
74	12 36 12.02	+62 11 38.9	0.6	1513.8±40.8	1011.2±33.3	506.8±24.7	166.6±15.5	$0.51^{+0.03}_{-0.03}$	1.45	762.9	19.78	5.90	13.96	7.69	
75	12 36 12.07	+62 19 40.8	0.8	991.0±34.3	749.9±29.3	251.5±19.4	88.6±13.2	$0.34^{+0.03}_{-0.03}$	1.74	380.5	21.96	8.89	13.02	7.79	
76	12 36 12.93	+62 19 29.8	0.8	36.6±9.9	31.5±8.0	<14.5	<12.8	<0.47	>1.52	380.8	0.92	0.37	<0.79	<1.15	
77	12 36 13.07	+62 12 24.1	0.6	74.2±11.1	23.0±6.7	53.9±9.8	26.0±7.4	$2.39^{+1.08}_{-0.69}$	0.01	775.3	2.04	0.13	2.03	1.42	

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
78	12 36 14.11	+62 10 17.4	0.6	25.4±9.2	7.3±5.8[b]	15.2±7.9[b]	<15.6	$2.12^{+8.41}_{-1.44}$	0.10	880.7	0.59	0.04	0.49	<0.73	
79	12 36 14.45	+62 10 45.6	0.6	84.2±12.2	18.7±6.7	66.7±11.0	23.8±7.8	$3.59^{+2.10}_{-1.12}$	-0.28	890.0	2.30	0.09	2.32	1.16	C
80	12 36 14.47	+62 13 18.8	0.6	33.4±8.3	17.6±6.1	17.0±6.8[b]	<12.8	$0.98^{+0.65}_{-0.47}$	0.83	864.3	0.54	0.09	0.47	<0.56	C
81	12 36 14.56	+62 07 17.7	0.9	17.4±7.9[b]	14.6±6.2[a]	<12.3	<9.6	<0.85	1.40[d]	221.3	0.81	0.29	<1.18	<1.56	
82	12 36 14.95	+62 10 26.8	0.6	23.0±8.8	14.6±6.3[a]	<16.1	<14.6	<1.11	1.40[d]	883.8	0.27	0.07	<0.38	<0.58	C
83	12 36 15.89	+62 15 15.5	0.6	81.5±18.7	<20.7	71.9±20.7	36.7±17.1	>3.52	<-0.26	896.4	2.19	<0.10	2.48	1.76	C,S
84	12 36 16.03	+62 11 07.9	0.6	656.8±28.6	218.2±16.5	439.6±23.7	165.4±15.2	$2.03^{+0.20}_{-0.18}$	0.13	884.3	14.94	1.07	13.99	7.69	C
85	12 36 16.11	+62 15 13.5	0.6	95.6±21.2	25.9±17.2	43.4±14.0	21.6±11.1	$1.70^{+3.40}_{-0.87}$	0.28	896.8	1.99	0.13	1.32	0.97	C,S
86	12 36 17.05	+62 10 11.3	0.6	415.1±23.3	278.2±18.5	130.2±14.1	44.1±9.3	$0.47^{+0.06}_{-0.06}$	1.51	879.9	4.54	1.41	3.05	1.73	C
87	12 36 17.64	+62 13 44.1	0.6	25.0±7.4	<11.7	17.4±6.6[b]	10.0±5.6[b]	>1.51	<0.39	851.2	0.52	<0.06	0.54	0.47	C
88	12 36 18.02	+62 16 35.4	0.6	1381.3±39.0	935.7±32.1	461.5±23.7	139.1±14.4	$0.50^{+0.03}_{-0.03}$	1.46	904.2	15.11	4.61	10.69	5.36	C
89	12 36 18.58	+62 11 15.0	0.6	1723.6±43.3	1319.9±37.7	418.1±22.7	93.5±12.6	$0.32^{+0.02}_{-0.02}$	1.78	884.8	16.08	6.75	9.21	3.52	C
90	12 36 19.18	+62 14 41.6	0.6	335.6±20.8	239.3±17.2	93.7±11.9	28.8±7.6	$0.40^{+0.06}_{-0.06}$	1.64	906.3	3.31	1.19	2.08	1.07	C
91	12 36 19.17	+62 24 19.6	1.3	51.4±18.7[b c]	32.2±11.8	<39.8	<30.3	<1.30	>0.54	534.9	1.57	0.26	<1.97	<2.42	O
92	12 36 19.55	+62 12 52.8	0.6	21.3±7.1	15.8±5.8	<10.7	<9.1	<0.69	1.40[d]	686.5	0.32	0.10	<0.33	<0.47	C
93	12 36 19.93	+62 19 11.0	0.7	36.3±9.6	18.6±6.7	19.0±7.9	<13.5	$1.03^{+0.72}_{-0.51}$	0.78	531.4	0.99	0.15	0.87	<0.96	
94	12 36 20.52	+62 12 38.1	0.6	29.4±7.9	16.3±5.8	15.0±6.3	10.0±5.4[b]	$0.93^{+0.65}_{-0.46}$	0.88	815.0	0.49	0.09	0.44	0.46	C
95	12 36 20.87	+62 14 15.2	0.6	62.8±12.8	<11.4	54.8±15.9	36.3±14.4	>4.88	<-0.57	911.9	1.90	<0.05	2.00	1.79	C,S
96	12 36 21.02	+62 14 12.1	0.6	203.7±29.0	109.4±21.9	63.9±18.0	42.2±16.0	$0.59^{+0.22}_{-0.19}$	1.32	910.1	2.40	0.53	1.51	1.63	C,S
97	12 36 21.11	+62 13 03.6	0.6	19.2±6.8[a]	9.1±4.8[b]	<11.9	<10.0	<1.33	1.40[d]	664.7	0.30	0.06	<0.38	<0.53	C
98	12 36 21.22	+62 11 08.8	0.6	98.7±12.4	17.0±6.1[b]	82.0±11.4	38.9±8.6	$4.84^{+2.79}_{-1.44}$	-0.56	892.0	3.04	0.08	3.03	1.95	C,NP
99	12 36 21.93	+62 16 03.2	0.6	34.8±8.6	<12.7	27.0±7.7	20.4±6.8	>2.15	<0.09	912.2	0.78	<0.06	0.84	0.92	C
100	12 36 22.66	+62 10 28.5	0.6	418.1±23.1	289.0±18.7	120.9±13.4	35.8±8.4	$0.42^{+0.06}_{-0.05}$	1.59	874.0	4.39	1.48	2.80	1.39	C
101	12 36 22.95	+62 15 26.8	0.6	1702.7±42.8	1248.2±36.6	478.0±23.6	168.4±14.9	$0.39^{+0.02}_{-0.02}$	1.65	924.2	16.33	6.07	10.37	6.13	C
102	12 36 23.06	+62 13 46.5	0.6	17.8±6.4[a]	11.7±5.2[a]	<11.5	<9.8	<1.00	1.40[d]	838.6	0.22	0.06	<0.29	<0.41	C
103	12 36 23.66	+62 18 37.6	0.7	137.2±14.7	101.2±12.0	40.4±9.4	<15.3	$0.41^{+0.11}_{-0.11}$	1.61	697.1	1.79	0.65	1.19	<0.77	
104	12 36 23.69	+62 10 09.0	0.6	33.8±9.0	17.9±6.5	14.9±7.0[b]	<10.6	$0.84^{+0.62}_{-0.45}$	0.99	896.1	0.49	0.09	0.38	<0.43	C
105	12 36 24.56	+62 11 11.4	0.6	91.1±11.9	57.6±9.3	29.0±7.9	15.3±6.4[b]	$0.51^{+0.17}_{-0.15}$	1.45	905.5	1.00	0.28	0.67	0.58	C
106	12 36 25.05	+62 21 16.4	0.9	109.3±14.6	94.9±12.3	<19.1	<14.6	<0.20	>2.01	476.5	1.66	0.91	<0.74	<0.99	
107	12 36 25.36	+62 17 37.7	0.6	228.4±17.7	147.1±13.9	78.9±11.3	23.3±7.3[b]	$0.55^{+0.10}_{-0.09}$	1.38	868.2	2.72	0.75	1.94	0.96	
108	12 36 25.41	+62 14 04.8	0.6	212.6±16.8	202.5±15.8	11.1±5.6[b]	<7.0	$0.06^{+0.03}_{-0.03}$	2.25	839.9	1.62	1.12	0.24	<0.26	C
109	12 36 27.28	+62 13 08.3	0.6	10.0±5.6[a]	<10.3	6.0±4.9[a]	<9.7	>0.59	1.40[d]	901.0	0.11	<0.05	0.14	<0.38	C,NP
110	12 36 27.32	+62 12 58.1	0.6	<12.2	10.7±4.9	<5.1	<5.2	<0.48	1.40[d]	869.7	<0.14	0.05	<0.12	<0.21	C
111	12 36 27.48	+62 10 26.0	0.6	133.9±14.0	32.3±7.5	107.2±12.7	43.9±8.9	$3.34^{+1.08}_{-0.74}$	-0.22	883.7	3.59	0.16	3.70	2.12	C
112	12 36 27.54	+62 12 18.2	0.6	28.3±7.4	20.4±6.1	9.9±5.6[b]	<10.3	$0.49^{+0.34}_{-0.30}$	1.48	905.1	0.31	0.10	0.23	<0.39	C
113	12 36 27.76	+62 11 58.4	0.6	85.7±11.3	22.1±6.3	68.0±10.3	37.2±8.1	$3.09^{+1.32}_{-0.83}$	-0.17	919.4	2.16	0.10	2.23	1.71	C
114	12 36 28.60	+62 21 39.1	1.0	853.1±33.0	494.4±24.5	342.4±21.8	104.0±13.2[c]	$0.69^{+0.06}_{-0.05}$	1.17	471.0	21.08	4.63	15.99	7.91	O
115	12 36 28.77	+62 08 06.4	0.7	44.8±10.9	22.5±7.6	19.1±8.6[b]	14.3±7.6[b]	$0.85^{+0.58}_{-0.44}$	0.97	755.1	0.77	0.13	0.59	0.70	

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
116	12 36 28.89	+62 06 16.1	0.9	128.1±14.8	40.7±8.8	91.0±12.8	29.7±8.6	$2.26^{+0.70}_{-0.51}$	0.04	346.4	7.74	0.51	7.57	3.64	
117	12 36 29.11	+62 10 45.9	0.6	102.7±12.4	33.9±7.6	71.1±10.7	24.4±7.2	$2.11^{+0.69}_{-0.50}$	0.10	907.9	2.31	0.16	2.22	1.10	C
118	12 36 29.34	+62 16 13.8	0.6	74.6±10.8	13.2±5.4	64.4±10.1	33.3±7.8	$4.95^{+3.50}_{-1.63}$	-0.58	912.0	2.27	0.06	2.36	1.64	C
119	12 36 29.45	+62 15 13.1	0.6	178.9±15.6	138.7±13.3	42.7±8.6	13.7±5.9	$0.31^{+0.07}_{-0.07}$	1.79	923.5	1.59	0.68	0.90	0.49	C
120	12 36 29.52	+62 22 13.8	1.0	508.2±26.6	368.7±21.6	145.7±16.1	54.6±11.3	$0.40^{+0.05}_{-0.05}$	1.64	473.6	9.59	3.50	6.14	3.94	
121	12 36 30.06	+62 09 23.7	0.6	55.4±10.6	12.6±6.0[b]	46.6±9.7	<15.8	$3.70^{+3.44}_{-1.42}$	-0.30	891.1	1.53	0.06	1.62	<0.77	C
122	12 36 30.05	+62 05 42.8	1.0	68.0±12.1	<14.1	63.2±11.3	52.3±10.2	>4.49	<-0.48	320.7	5.63	<0.20	6.43	7.48	NP
123	12 36 30.21	+62 26 20.8	1.5	844.1±37.3	537.2±27.3	290.9±25.1	<48.3	$0.58^{+0.06}_{-0.06}$	1.33	523.7	17.12	4.52	12.53	<3.75	
124	12 36 31.27	+62 09 58.3	0.6	18.6±7.4	17.8±6.3	<11.0	<7.2	<0.62	1.40[d]	879.0	0.22	0.09	<0.26	<0.29	C
125	12 36 31.68	+62 09 07.8	0.6	20.7±8.4[a]	17.5±6.5[a]	<15.1	<11.7	<0.87	1.40[d]	840.5	0.25	0.09	<0.38	<0.48	C
126	12 36 31.92	+62 17 44.2	0.6	91.5±21.2	26.8±12.5	66.4±18.5	<12.1	$2.54^{+2.33}_{-1.07}$	-0.04	766.2	2.60	0.15	2.57	<0.68	M
127	12 36 32.43	+62 07 59.7	0.7	63.7±12.0	29.0±8.1	40.7±10.2	25.0±8.6	$1.41^{+0.65}_{-0.47}$	0.46	852.5	1.27	0.15	1.24	1.15	
128	12 36 32.77	+62 20 28.1	0.8	171.7±16.8	173.7±15.3	<18.1	<14.1	<0.10	>2.22	674.2	1.65	1.19	<0.48	<0.66	
129	12 36 33.21	+62 08 34.3	0.7	641.4±28.6	508.5±24.5	130.0±14.3	29.4±8.4	$0.26^{+0.03}_{-0.03}$	1.90	801.8	6.17	2.89	3.07	1.20	
130	12 36 33.49	+62 14 18.1	0.6	110.7±12.4	86.6±10.7	28.8±7.2	<10.6	$0.34^{+0.10}_{-0.09}$	1.74	929.8	1.00	0.42	0.61	<0.38	C
131	12 36 33.68	+62 10 05.7	0.6	66.3±10.6	40.4±8.1	28.1±7.9	16.1±6.6[b]	$0.70^{+0.26}_{-0.23}$	1.17	908.4	0.85	0.20	0.68	0.63	C
132	12 36 33.76	+62 13 13.8	0.6	40.3±8.3	<9.8	35.6±7.9	16.6±6.0	>3.67	<-0.29	932.2	1.06	<0.05	1.19	0.77	C
133	12 36 33.86	+62 13 27.7	0.6	<9.7	5.8±4.2[a]	<4.8	<4.8	<0.84	1.40[d]	932.2	<0.11	0.03	<0.11	<0.18	C
134	12 36 34.46	+62 12 12.9	0.6	46.4±8.9	43.2±8.1	<11.9	<8.4	<0.28	>1.86	850.2	0.43	0.23	<0.27	<0.32	C
135	12 36 34.47	+62 09 41.1	0.6	25.8±8.1	13.3±5.8	11.1±6.4[b]	<12.2	$0.84^{+0.81}_{-0.55}$	1.40[d]	841.6	0.31	0.07	0.28	<0.50	C
136	12 36 34.51	+62 12 41.6	0.6	28.2±7.3	21.2±6.2	<11.9	<9.6	<0.56	1.40[d]	932.0	0.31	0.10	<0.27	<0.36	C
137	12 36 34.56	+62 19 26.0	0.7	357.8±22.1	41.2±8.7	324.3±20.9	135.0±14.3	$7.95^{+2.20}_{-1.48}$	-0.96	840.2	13.83	0.22	14.01	7.64	
138	12 36 34.62	+62 04 38.8	1.1	51.6±11.0	43.2±8.7	<16.9	<12.3	<0.41	>1.62	126.4	3.69	1.50	<2.72	<3.41	
139	12 36 34.90	+62 16 28.2	0.6	16.8±6.4	6.3±4.3[b]	9.2±5.4[b]	<6.7	$1.48^{+3.32}_{-1.06}$	1.40[d]	886.4	0.19	0.03	0.22	<0.27	C
140	12 36 35.27	+62 11 51.7	0.6	23.9±7.0	9.9±4.8	12.7±5.8[b]	<12.1	$1.29^{+1.37}_{-0.73}$	1.40[d]	843.0	0.29	0.05	0.32	<0.50	C
141	12 36 35.30	+62 11 09.9	0.6	67.9±10.3	36.4±7.6	30.2±7.7	<13.1	$0.83^{+0.30}_{-0.26}$	0.99	919.0	0.95	0.17	0.76	<0.52	C
142	12 36 35.60	+62 14 24.4	0.6	150.0±14.2	59.2±9.2	96.8±11.8	42.0±8.3	$1.66^{+0.37}_{-0.30}$	0.30	932.9	2.97	0.28	2.82	1.82	C
143	12 36 35.63	+62 07 08.4	0.8	141.0±16.0	<20.3	129.4±15.0	84.4±12.4	>6.42	<-0.86	867.0	5.08	<0.10	5.31	4.62	NP
144	12 36 36.64	+62 13 46.9	0.6	1171.7±35.5	913.4±31.4	266.5±17.9	59.1±9.7	$0.29^{+0.02}_{-0.02}$	1.82	933.5	10.09	4.43	5.53	2.09	C
145	12 36 36.75	+62 11 56.0	0.6	503.0±24.9	375.4±21.0	126.8±13.3	52.3±9.2	$0.34^{+0.04}_{-0.04}$	1.74	859.7	4.94	1.97	2.90	2.02	C
146	12 36 36.79	+62 22 27.5	1.0	145.6±16.8	111.9±13.3	40.3±11.3	<21.5	$0.36^{+0.11}_{-0.11}$	1.70	478.2	2.63	1.06	1.67	<1.54	
147	12 36 36.89	+62 13 20.2	0.6	18.2±6.3	7.6±4.4[b]	11.9±5.6[b]	<9.7	$1.58^{+2.33}_{-0.94}$	1.40[d]	935.8	0.20	0.04	0.27	<0.36	C
148	12 36 37.01	+62 11 34.9	0.6	<10.3	8.0±4.5[a]	<3.8	<3.9	<0.48	1.40[d]	881.6	<0.12	0.04	<0.09	<0.15	C
149	12 36 38.50	+62 13 39.5	0.6	24.4±6.9	<8.9	23.8±6.8	<11.0	>2.70	<-0.08	937.5	0.58	<0.04	0.75	<0.49	C
150	12 36 38.97	+62 10 41.4	0.6	51.4±9.4	33.7±7.5	17.2±6.6[b]	<9.1	$0.51^{+0.24}_{-0.22}$	1.44	919.8	0.56	0.16	0.39	<0.34	C
151	12 36 39.07	+62 09 43.9	0.6	144.0±14.4	94.7±11.4	47.4±9.3	17.8±6.7[b]	$0.50^{+0.12}_{-0.11}$	1.46	821.1	1.74	0.51	1.20	0.74	C
152	12 36 39.58	+62 12 30.5	0.6	80.9±10.9	67.1±9.7	18.1±6.2	<6.6	$0.27^{+0.10}_{-0.10}$	1.87	923.5	0.69	0.33	0.38	<0.23	H
153	12 36 39.65	+62 09 36.7	0.6	14.3±6.9[b]	9.5±5.3[a]	<12.1	<4.8	<1.29	1.40[d]	764.6	0.19	0.06	<0.33	<0.22	C
154	12 36 39.69	+62 10 10.0	0.6	82.6±11.3	51.8±8.8	28.1±7.7	<13.2	$0.54^{+0.19}_{-0.17}$	1.39	870.4	0.98	0.26	0.68	<0.52	C

Table 3—Continued

#	Coordinates α_{2000}	Coordinates δ_{2000}	Positional Error	Counts FB	Counts SB	Counts HB	Counts UHB	Band Ratio	Effective Γ	Exposure Exposure (ks)	Flux FB	Flux SB	Flux HB	Flux UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
155	12 36 40.00	+62 12 50.2	0.6	24.3±6.9	14.5±5.4	11.9±5.4[b]	<8.8	$0.82^{+0.61}_{-0.44}$	1.40[d]	921.4	0.27	0.07	0.27	<0.33	C
156	12 36 40.14	+62 16 55.8	0.6	19.2±6.8	20.5±6.2	<8.4	<8.1	<0.42	1.40[d]	770.8	0.26	0.12	<0.23	<0.37	C
157	12 36 40.14	+62 19 40.8	0.7	57.1±11.6	58.8±10.0	<15.4	<14.3	<0.26	>1.88	835.2	0.53	0.32	<0.35	<0.57	
158	12 36 40.79	+62 10 41.4	0.6	133.2±13.8	61.8±9.5	69.2±10.4	31.9±7.8	$1.12^{+0.27}_{-0.23}$	0.69	921.4	2.19	0.29	1.85	1.31	C,NP
159	12 36 41.58	+62 09 48.1	0.6	41.9±9.0	<10.3	35.9±8.4	30.1±7.8	>3.51	<-0.26	762.0	1.33	<0.06	1.45	1.69	C
160	12 36 41.80	+62 11 32.0	0.6	32.9±7.9	25.5±6.6	<10.8	<10.3	<0.43	1.40[d]	880.8	0.38	0.13	<0.26	<0.41	H
161	12 36 42.11	+62 13 31.6	0.6	22.7±6.8	20.4±6.0	<9.5	<11.3	<0.47	1.40[d]	940.5	0.25	0.10	<0.21	<0.42	C
162	12 36 42.21	+62 17 11.8	0.6	222.0±17.2	155.4±14.0	70.9±10.6	23.9±7.0	$0.46^{+0.08}_{-0.08}$	1.52	712.4	2.98	0.97	2.07	1.17	C
163	12 36 42.22	+62 15 45.8	0.6	189.1±15.9	122.0±12.5	72.9±10.4	34.9±7.8	$0.61^{+0.11}_{-0.10}$	1.29	644.4	3.20	0.84	2.48	1.98	C
164	12 36 42.30	+62 06 12.1	0.9	108.3±15.1[c]	62.3±10.6	48.0±11.7	<23.8	$0.78^{+0.25}_{-0.22}$	1.06	677.8	1.98	0.40	1.61	<1.31	O
165	12 36 44.35	+62 11 33.1	0.6	18.9±6.6	17.5±5.8	<7.7	<3.9	<0.44	1.40[d]	920.2	0.21	0.08	<0.18	<0.15	H
166	12 36 45.07	+62 03 08.8	1.3	19.7±10.2	17.8±8.0	<16.7	<13.4	<0.95	1.40[d]	93.9	2.14	0.85	<3.81	<5.29	
167	12 36 45.51	+62 18 50.5	0.6	192.9±16.7	154.2±14.2	43.1±9.4	<15.1	$0.28^{+0.07}_{-0.07}$	1.85	892.1	1.71	0.78	0.93	<0.56	
168	12 36 45.88	+62 07 54.1	0.7	17.6±9.1[b c]	19.4±7.3	<16.8	<14.3	<0.87	1.40[d]	878.6	0.20	0.10	<0.40	<0.57	O
169	12 36 46.01	+62 21 45.4	0.9	88.9±15.0	73.8±12.0	<26.3	<23.0	<0.36	>1.70	693.3	1.11	0.48	<0.75	<1.14	
170	12 36 46.05	+62 14 49.0	0.6	12.6±5.7[b]	9.2±4.6	<8.8	<5.9	<0.98	1.40[d]	935.9	0.14	0.04	<0.20	<0.22	C,NP
171	12 36 46.35	+62 14 04.8	0.6	1311.4±37.4	592.8±25.6	730.6±28.4	244.9±17.2	$1.25^{+0.07}_{-0.07}$	0.58	923.1	22.79	2.80	20.12	10.29	H
172	12 36 46.41	+62 15 29.2	0.6	39.3±8.2	25.6±6.5	14.8±5.9[b]	6.4±4.7[b]	$0.59^{+0.31}_{-0.26}$	1.32	798.0	0.53	0.14	0.40	0.29	C
173	12 36 46.57	+62 08 57.3	0.6	22.4±8.3	<11.8	19.0±7.6	<13.3	>1.61	<0.33	881.0	0.46	<0.06	0.58	<0.60	C
174	12 36 47.93	+62 09 41.3	0.6	90.2±11.9	60.4±9.5	28.6±7.9	<11.8	$0.47^{+0.16}_{-0.15}$	1.50	871.5	1.00	0.31	0.67	<0.46	C
175	12 36 47.95	+62 10 19.9	0.6	36.2±8.3	11.6±5.3	24.4±7.2	<11.2	$2.11^{+1.87}_{-0.91}$	0.10	771.0	0.96	0.07	0.89	<0.59	C
176	12 36 48.05	+62 13 09.1	0.6	60.8±9.7	38.8±7.7	26.7±7.1	13.6±5.7[b]	$0.69^{+0.25}_{-0.22}$	1.17	945.0	0.75	0.18	0.63	0.51	H
177	12 36 48.30	+62 14 56.3	0.6	66.4±10.1	30.4±6.9	36.1±7.9	11.8±5.4[b]	$1.21^{+0.44}_{-0.35}$	0.61	935.6	1.12	0.14	0.98	0.49	C
178	12 36 48.38	+62 14 26.2	0.6	13.6±5.7[b]	13.4±5.3	<7.7	<8.8	<0.58	1.40[d]	941.8	0.15	0.06	<0.17	<0.33	H
179	12 36 48.87	+62 21 55.8	0.6	41.7±8.8	<17.5	45.1±9.8	<24.0	>2.63	<-0.06	684.7	1.34	<0.11	1.95	<1.51	M
180	12 36 48.94	+62 03 25.2	1.2	106.3±15.9	72.1±11.8	33.2±11.4[b c]	<21.6	$0.46^{+0.18}_{-0.17}$	1.52	333.1	3.05	0.98	2.08	<2.35	O
181	12 36 49.17	+62 04 39.2	1.1	62.2±14.0	40.3±10.1[b]	<25.8	<20.7	<0.65	>1.23	365.4	1.92	0.48	<1.56	<2.08	
182	12 36 49.35	+62 18 49.6	0.6	21.9±8.3	11.4±5.9[b]	12.6±7.0[b]	<14.4	$1.12^{+1.35}_{-0.73}$	1.40[d]	877.8	0.26	0.06	0.30	<0.57	
183	12 36 49.45	+62 13 47.2	0.6	7.8±4.9[a]	10.0±4.8[a]	<7.7	<4.2	<0.78	1.40[d]	909.2	0.09	0.05	<0.18	<0.16	H
184	12 36 49.67	+62 07 37.9	0.7	1664.3±43.7	869.9±31.6	811.8±31.5	264.2±19.8	$0.94^{+0.05}_{-0.05}$	0.87	855.8	26.69	4.45	22.41	11.50	
185	12 36 49.76	+62 13 13.0	0.6	13.9±5.8[b]	13.8±5.3	<7.7	<5.6	<0.56	1.40[d]	945.2	0.15	0.06	<0.17	<0.21	H
186	12 36 50.34	+62 21 46.3	0.9	347.8±23.2	258.0±18.7	97.9±14.7	<26.2	$0.39^{+0.07}_{-0.06}$	1.65	731.9	4.21	1.58	2.70	<1.25	
187	12 36 50.41	+62 20 05.4	0.7	159.3±16.4	121.6±13.3	47.3±10.9[c]	<19.0	$0.40^{+0.10}_{-0.10}$	1.64	866.0	1.64	0.63	1.10	<0.76	O
188	12 36 51.11	+62 10 30.7	0.6	24.3±7.3	18.1±6.0	<10.5	<5.7	<0.58	1.40[d]	839.2	0.30	0.10	<0.26	<0.23	C
189	12 36 51.25	+62 10 51.6	0.6	41.0±8.6	<12.7	36.0±8.0	12.6±5.7[b]	>2.85	<-0.11	727.5	1.27	<0.08	1.47	0.72	C
190	12 36 51.75	+62 12 21.4	0.6	148.1±14.2	60.1±9.2	91.9±11.6	24.2±6.8	$1.54^{+0.34}_{-0.28}$	0.37	941.2	2.81	0.28	2.59	1.02	H
191	12 36 51.83	+62 15 04.9	0.6	165.7±14.9	110.5±12.0	56.3±9.3	21.4±6.6	$0.52^{+0.11}_{-0.10}$	1.43	782.5	2.13	0.63	1.52	0.96	C,NP
192	12 36 52.17	+62 28 10.9	1.7	2778.6±60.5	2136.2±50.1	633.7±34.4[c]	<44.2	$0.35^{+0.02}_{-0.02}$	1.72	178.0	133.08	53.01	80.43	<11.28	O

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
193	12 36 52.91	+62 14 44.2	0.6	58.4±9.6	49.5±8.5	11.9±5.4	<11.2	$0.24^{+0.12}_{-0.12}$	1.92	777.2	0.57	0.29	0.29	<0.47	C
194	12 36 53.41	+62 11 39.6	0.6	19.7±6.6	18.7±5.9	<6.7	<4.5	<0.36	1.40[d]	935.6	0.22	0.09	<0.15	<0.17	C
195	12 36 53.56	+62 20 18.8	0.8	43.2±11.7	<16.6	33.2±10.3[a]	<20.7	>2.04	<0.13	862.4	1.01	<0.08	1.09	<1.01	
196	12 36 53.63	+62 11 15.5	0.6	<9.9	5.5±4.2[a]	<3.9	<4.1	<0.72	1.40[d]	731.1	<0.14	0.03	<0.11	<0.19	C
197	12 36 54.57	+62 11 11.0	0.6	30.7±7.7	12.1±5.2	20.6±6.7	10.6±5.4[a]	$1.70^{+1.38}_{-0.75}$	0.28	744.4	0.77	0.07	0.75	0.56	C
198	12 36 55.46	+62 13 11.4	0.6	122.2±13.0	84.1±10.6	39.7±8.2	10.3±5.2	$0.48^{+0.12}_{-0.11}$	1.50	929.9	1.27	0.40	0.89	0.38	H
199	12 36 55.80	+62 12 00.7	0.6	39.0±8.2	27.0±6.7	15.0±6.0[b]	<10.1	$0.56^{+0.29}_{-0.25}$	1.36	938.6	0.43	0.13	0.34	<0.38	C
200	12 36 55.86	+62 08 07.9	0.7	27.0±9.6[b]	24.2±7.5	<16.4	<14.0	<0.68	1.40[d]	872.3	0.32	0.12	<0.39	<0.56	
201	12 36 56.58	+62 15 13.2	0.6	24.3±6.9	<7.7	23.2±6.8	10.3±5.2	>3.09	<-0.17	945.2	0.60	<0.04	0.75	0.47	C
202	12 36 56.64	+62 12 45.4	0.6	10.1±5.3	<13.8	<11.3	<8.1	–	1.40[d]	916.9	0.11	<0.07	<0.26	<0.31	H
203	12 36 56.93	+62 13 01.6	0.6	96.0±11.8	73.3±10.0	23.2±6.8	7.2±4.8[b]	$0.32^{+0.11}_{-0.10}$	1.77	922.5	0.86	0.36	0.49	0.26	H
204	12 36 56.90	+62 04 58.6	1.1	251.1±20.8	180.2±16.2	67.1±13.6	<24.1	$0.38^{+0.09}_{-0.08}$	1.67	493.5	4.47	1.64	2.73	<1.70	
205	12 36 57.34	+62 10 24.8	0.6	23.0±7.3	17.6±6.0	<11.8	<8.7	<0.67	1.40[d]	870.8	0.27	0.09	<0.28	<0.34	C
206	12 36 57.48	+62 12 10.1	0.6	22.2±6.8	8.9±4.6[a]	12.8±5.8[b]	<9.1	$1.44^{+1.68}_{-0.82}$	1.40[d]	939.2	0.24	0.04	0.29	<0.34	H
207	12 36 57.61	+62 03 14.3	1.3	67.2±15.7	53.5±11.3	<28.7	<23.3	<0.55	>1.38	354.4	1.96	0.67	<1.73	<2.42	
208	12 36 57.90	+62 21 28.1	0.9	420.6±25.1	302.6±20.0	122.3±15.7	45.4±11.3[c]	$0.41^{+0.06}_{-0.06}$	1.61	787.2	4.86	1.72	3.17	2.04	O
209	12 36 58.42	+62 09 58.5	0.6	20.0±7.3[a]	20.4±6.4	<11.3	<10.6	<0.56	1.40[d]	880.6	0.23	0.10	<0.27	<0.41	C
210	12 36 58.63	+62 04 03.3	1.2	386.7±24.4	285.4±19.7	95.7±14.9	35.4±10.9	$0.34^{+0.06}_{-0.06}$	1.74	378.5	8.63	3.40	5.01	3.25	
211	12 36 58.83	+62 10 22.3	0.6	42.6±8.9	<10.3	39.9±8.6	<13.0	>3.87	<-0.34	882.5	1.20	<0.05	1.41	<0.63	C
212	12 36 58.85	+62 14 34.9	0.6	697.3±29.1	482.0±23.7	231.2±17.3	78.7±10.8	$0.49^{+0.04}_{-0.04}$	1.48	932.4	7.31	2.30	5.17	2.92	C
213	12 36 59.20	+62 18 32.3	0.6	40.8±9.4	19.0±6.5	22.8±7.7	<12.9	$1.22^{+0.75}_{-0.51}$	0.61	746.0	0.86	0.11	0.77	<0.68	
214	12 36 59.19	+62 25 23.3	1.4	503.4±30.4	376.4±23.3	118.6±19.8	<36.3	$0.33^{+0.06}_{-0.06}$	1.75	438.8	9.60	3.84	5.48	<3.09	NP
215	12 36 59.81	+62 19 33.4	0.7	168.6±16.3	134.6±13.7	46.3±10.4	23.9±8.3[b]	$0.35^{+0.09}_{-0.09}$	1.72	863.9	1.66	0.70	1.07	0.95	
216	12 37 00.46	+62 15 08.9	0.6	99.1±11.9	60.3±9.3	43.9±8.6	14.9±5.8	$0.74^{+0.20}_{-0.17}$	1.11	720.0	1.66	0.37	1.38	0.75	C
217	12 37 01.18	+62 06 27.7	0.9	171.3±17.8	49.6±10.2	122.6±15.3	58.3±11.6	$2.50^{+0.72}_{-0.53}$	-0.03	848.6	4.37	0.25	4.23	2.94	
218	12 37 01.50	+62 18 47.3	0.6	24.4±8.6[b]	21.4±6.8	<12.4	<10.4	<0.59	1.40[d]	788.9	0.32	0.12	<0.33	<0.47	
219	12 37 01.73	+62 07 20.6	0.8	37.1±11.2	<15.6	31.2±10.1	<19.7	>2.03	<0.13	848.5	0.88	<0.08	1.04	<0.96	
220	12 37 02.04	+62 11 22.4	0.6	13.8±6.1[b]	11.3±5.1	<8.1	<4.9	<0.72	1.40[d]	918.1	0.15	0.05	<0.18	<0.18	C
221	12 37 02.39	+62 19 25.8	0.7	241.0±18.8	142.4±14.0	99.3±13.1	25.4±8.3[a]	$0.71^{+0.12}_{-0.11}$	1.15	803.0	3.54	0.78	2.78	1.17	NP
222	12 37 02.60	+62 12 44.0	0.6	32.1±7.7	22.8±6.3	<10.8	<10.3	<0.48	1.40[d]	939.4	0.35	0.11	<0.24	<0.39	C
223	12 37 02.71	+62 15 43.7	0.6	1668.0±42.2	886.7±31.0	792.7±29.6	285.3±18.5	$0.90^{+0.05}_{-0.05}$	0.92	903.2	24.74	4.30	20.51	11.49	C
224	12 37 02.82	+62 16 01.3	0.6	193.4±16.1	134.7±13.2	65.8±10.2	26.9±7.2	$0.49^{+0.09}_{-0.09}$	1.48	901.1	2.10	0.67	1.51	1.01	C
225	12 37 03.56	+62 16 32.4	0.6	38.0±8.4	<11.8	28.3±7.6	<13.3	>2.40	<0.00	929.8	0.87	<0.06	0.88	<0.59	C
226	12 37 04.08	+62 11 55.2	0.6	14.3±6.0	<9.7	11.2±5.6[b]	<10.5	>1.16	1.40[d]	918.2	0.16	<0.05	0.26	<0.39	C,NP
227	12 37 04.08	+62 07 55.0	0.7	634.2±28.6	472.3±23.8	160.2±15.8	48.2±10.0	$0.34^{+0.04}_{-0.04}$	1.73	875.4	6.13	2.43	3.60	1.86	
228	12 37 04.62	+62 16 52.0	0.6	181.4±15.9	135.9±13.4	50.7±9.4	14.1±6.2[b]	$0.37^{+0.08}_{-0.08}$	1.67	921.5	1.72	0.66	1.09	0.51	C
229	12 37 04.66	+62 14 29.0	0.6	20.3±6.6	<10.0	12.7±5.7[b]	<9.5	>1.29	1.40[d]	922.4	0.23	<0.05	0.29	<0.36	C
230	12 37 04.86	+62 16 01.6	0.6	647.9±28.1	416.0±22.1	249.6±18.0	92.9±11.7	$0.60^{+0.06}_{-0.05}$	1.30	902.1	7.77	2.04	5.94	3.58	C

Table 3—Continued

#	Coordinates α_{2000}	Coordinates δ_{2000}	Positional Error	Counts FB	Counts SB	Counts HB	Counts UHB	Band Ratio	Effective Γ	Exposure Exposure (ks)	Flux FB	Flux SB	Flux HB	Flux UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
231	12 37 05.10	+62 16 34.8	0.6	87.2±11.7	43.9±8.3	42.8±8.8	15.8±6.3	$0.98^{+0.30}_{-0.25}$	0.83	929.1	1.32	0.21	1.10	0.63	C
232	12 37 05.96	+62 01 31.1	1.5	201.7±20.7	113.2±14.1	83.7±15.3[b c]	<29.5	$0.76^{+0.18}_{-0.16}$	1.08	281.7	8.76	1.77	6.86	<4.13	O
233	12 37 06.21	+62 21 36.2	0.9	1266.9±42.2	983.6±36.1	289.5±22.3	91.9±15.1	$0.30^{+0.03}_{-0.03}$	1.81	823.4	12.47	5.40	6.91	3.88	S
234	12 37 06.67	+62 22 27.6	1.0	47.8±16.8[a]	<27.1	<36.0	<29.9	–	1.40[d]	785.1	0.62	<0.15	<0.98	<1.40	
235	12 37 06.68	+62 25 50.1	1.4	1261.4±46.9	840.8±35.7	391.6±31.7	77.5±22.1	$0.49^{+0.05}_{-0.04}$	1.47	264.0	47.00	14.13	32.29	11.63	NP
236	12 37 06.81	+62 07 22.6	0.8	147.9±16.3	76.0±11.4	76.3±12.8	27.2±9.3[b]	$1.02^{+0.25}_{-0.22}$	0.79	877.8	2.42	0.38	2.10	1.19	
237	12 37 06.85	+62 17 02.3	0.6	3677.9±62.1	2868.1±54.8	818.1±30.3	244.6±17.6	$0.29^{+0.01}_{-0.01}$	1.84	918.3	31.94	14.17	17.15	8.72	C
238	12 37 07.06	+62 08 30.6	0.7	51.9±11.0	32.6±8.1	<19.5	<17.5	<0.60	>1.30	861.1	0.65	0.17	<0.49	<0.72	
239	12 37 07.14	+62 16 42.4	0.6	7.8±3.7[b]	7.8±3.3	<5.5	<5.3	<0.71	1.40[d]	925.9	0.09	0.04	<0.13	<0.20	C,M
240	12 37 07.23	+62 14 08.0	0.6	54.7±9.3	24.2±6.4	32.2±7.7	14.7±5.9[b]	$1.35^{+0.58}_{-0.43}$	0.50	910.0	1.00	0.12	0.92	0.63	C
241	12 37 07.47	+62 19 55.9	0.8	118.4±14.8	86.5±11.7	38.1±10.2	<19.3	$0.45^{+0.14}_{-0.13}$	1.54	765.8	1.46	0.50	1.03	<0.89	
242	12 37 07.49	+62 21 48.3	1.0	2239.6±55.2	1615.8±45.1	640.7±34.1	188.3±22.9	$0.41^{+0.02}_{-0.02}$	1.62	812.9	24.91	8.89	16.11	8.26	S
243	12 37 07.66	+62 05 34.0	1.0	53.2±13.0	37.5±9.4	14.8±9.9	<20.5	$0.40^{+0.30}_{-0.28}$	1.63	390.7	1.22	0.43	0.76	<1.81	
244	12 37 07.75	+62 16 16.2	0.6	17.7±6.8	12.2±5.4[b]	<12.2	<9.7	<1.00	1.40[d]	933.0	0.19	0.06	<0.27	<0.36	C
245	12 37 07.94	+62 16 05.8	0.6	32.1±8.0	<10.5	23.9±7.1	12.4±5.9[b]	>2.29	<0.04	930.7	0.72	<0.05	0.74	0.55	C
246	12 37 08.31	+62 10 55.9	0.6	16.4±6.9[b]	13.3±5.6	<10.6	<9.5	<0.80	1.40[d]	927.7	0.18	0.06	<0.24	<0.35	C
247	12 37 08.66	+62 15 01.5	0.6	26.7±7.2	19.0±5.9	<11.4	<6.7	<0.60	1.40[d]	897.7	0.30	0.09	<0.27	<0.26	C
248	12 37 08.94	+62 05 18.4	1.0	50.7±13.0	27.3±8.8	23.6±10.7	<21.2	$0.88^{+0.58}_{-0.45}$	0.94	388.8	1.72	0.31	1.42	<2.06	
249	12 37 09.30	+62 22 14.1	1.0	522.3±28.9	301.0±21.0	216.3±20.6	63.0±14.0	$0.74^{+0.09}_{-0.08}$	1.11	784.0	8.01	1.69	6.29	3.06	
250	12 37 09.45	+62 08 37.1	0.7	50.5±22.0	24.4±15.6	10.1±15.7[a]	<17.3	$0.42^{+0.98}_{-0.67}$	1.60	857.6	0.54	0.13	0.24	<0.69	S
251	12 37 09.83	+62 08 00.8	0.8	1331.7±39.7	957.5±33.1	373.0±23.4	90.6±14.5	$0.39^{+0.03}_{-0.03}$	1.64	846.6	14.04	5.07	8.85	3.67	
252	12 37 09.86	+62 08 33.6	0.7	21.1±10.1	<17.8	<21.1	<15.7	–	1.40[d]	851.2	0.25	<0.09	<0.52	<0.65	S
253	12 37 09.95	+62 22 59.1	1.1	154.0±20.7	33.0±12.0	114.2±17.7	55.9±13.9[a]	$3.57^{+2.11}_{-1.10}$	-0.27	760.5	4.91	0.19	4.73	3.40	
254	12 37 10.14	+62 05 47.3	1.0	50.0±12.7	40.3±9.5	<22.3	<15.1	<0.56	>1.36	392.1	1.33	0.46	<1.22	<1.37	
255	12 37 11.03	+62 23 27.5	1.2	375.1±26.4	300.3±21.0	88.3±17.3	<34.7	$0.30^{+0.06}_{-0.06}$	1.81	743.7	4.10	1.82	2.36	<1.67	
256	12 37 11.17	+62 07 13.2	0.9	154.2±16.7	101.8±12.6	51.4±11.7	<22.7	$0.51^{+0.14}_{-0.13}$	1.44	784.7	1.96	0.58	1.38	<1.03	
257	12 37 11.37	+62 13 31.0	0.6	26.1±7.2	14.3±5.4	14.4±6.0	<10.7	$1.02^{+0.75}_{-0.51}$	1.40[d]	908.1	0.29	0.07	0.34	<0.41	C
258	12 37 11.79	+62 15 47.6	0.6	50.7±9.4	28.4±7.1	25.4±7.3	<10.4	$0.90^{+0.39}_{-0.31}$	0.92	929.6	0.73	0.13	0.64	<0.41	C
259	12 37 11.97	+62 13 25.2	0.6	22.2±6.9	<9.7	20.4±6.7	<11.3	>2.14	<0.09	814.9	0.56	<0.05	0.72	<0.57	C
260	12 37 12.11	+62 12 11.3	0.6	15.2±6.3	<9.7	10.3±5.7[b]	<10.8	>1.07	1.40[d]	811.3	0.19	<0.05	0.27	<0.46	C
261	12 37 12.12	+62 17 53.9	0.6	213.7±17.3	167.9±14.7	51.7±10.0	<16.5	$0.31^{+0.07}_{-0.07}$	1.79	905.3	1.93	0.84	1.12	<0.61	
262	12 37 12.66	+62 13 42.5	0.6	13.7±5.9[a]	<8.5	<11.4	8.2±5.1[b]	–	1.40[d]	865.4	0.16	<0.04	<0.28	0.33	C
263	12 37 13.70	+62 15 45.7	0.6	19.8±7.1	<9.1	17.7±6.7[b]	13.7±6.0[b]	>1.94	<0.16	929.7	0.42	<0.04	0.53	0.59	C
264	12 37 13.81	+62 14 24.5	0.6	77.4±10.9	26.0±6.7	53.9±9.3	20.6±6.6	$2.08^{+0.81}_{-0.56}$	0.11	895.9	1.75	0.13	1.69	0.93	C
265	12 37 13.89	+62 14 58.0	0.6	27.6±7.6	<12.0	24.4±7.1	15.0±6.0	>2.04	<0.12	862.4	0.64	<0.06	0.80	0.70	C
266	12 37 13.92	+62 18 26.8	0.7	113.4±13.9	81.8±11.1	37.1±9.4	<16.4	$0.46^{+0.14}_{-0.13}$	1.52	848.9	1.27	0.43	0.90	<0.67	
267	12 37 14.07	+62 09 16.7	0.7	333.2±21.2	223.7±16.8	111.2±13.3	47.1±9.7	$0.50^{+0.07}_{-0.07}$	1.46	898.9	3.67	1.11	2.58	1.83	C
268	12 37 14.31	+62 12 08.2	0.6	64.9±10.3	45.4±8.3	18.7±6.7	<10.5	$0.42^{+0.18}_{-0.16}$	1.60	722.0	0.82	0.28	0.52	<0.49	C
269	12 37 14.33	+62 12 21.0	0.6	13.0±6.2[b]	11.6±5.2	<8.7	<7.7	<0.76	1.40[d]	789.5	0.17	0.07	<0.23	<0.34	C,NP

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
270	12 37 14.50	+62 18 39.0	0.7	20.9±9.4[a]	<13.3	<20.5	<17.7	–	1.40[d]	852.1	0.25	<0.07	<0.51	<0.74	
271	12 37 14.59	+62 05 03.5	1.1	139.3±17.0[c]	24.4±8.8	117.6±15.2	46.1±11.1[c]	$4.88^{+2.84}_{-1.44}$	-0.57	370.4	10.38	0.29	10.58	5.77	O
272	12 37 14.75	+62 16 16.9	0.6	300.2±19.8	203.9±16.0	101.0±12.3	32.2±8.0	$0.50^{+0.07}_{-0.07}$	1.46	924.1	3.21	0.98	2.27	1.19	C
273	12 37 15.24	+62 02 31.3	1.4	275.4±24.1	165.5±16.6	97.4±17.6	51.3±14.0[b]	$0.60^{+0.13}_{-0.12}$	1.30	328.8	9.08	2.23	6.49	5.88	
274	12 37 15.96	+62 12 13.1	0.6	109.7±12.7	13.2±5.5	100.0±12.1	53.9±9.4	$7.66^{+5.53}_{-2.43}$	-0.95	807.5	4.40	0.07	4.49	3.17	C
275	12 37 15.94	+62 03 23.8	1.3	228.3±22.3	157.7±16.3	69.1±15.9[b]	<29.6	$0.45^{+0.12}_{-0.11}$	1.55	374.3	5.74	1.88	3.82	<2.85	
276	12 37 16.20	+62 07 08.0	0.9	641.1±33.8	503.7±26.1	127.0±22.5	57.8±16.3	$0.26^{+0.05}_{-0.05}$	1.90	385.4	12.85	5.88	6.32	5.02	M
277	12 37 16.23	+62 11 30.3	0.6	21.1±7.3[b]	18.8±6.2	<10.9	<6.9	<0.58	1.40[d]	868.0	0.25	0.10	<0.26	<0.28	C
278	12 37 16.36	+62 15 12.8	0.6	15.7±6.7[b]	15.8±5.8	<9.9	<7.7	<0.63	1.40[d]	886.5	0.18	0.08	<0.24	<0.30	C
279	12 37 16.51	+62 16 43.2	0.6	33.7±16.5	6.6±9.4[a]	25.7±14.1[b]	<13.4	$3.93^{+13.39}_{-3.16}$	-0.35	876.6	0.97	0.03	0.92	<0.67	C,M
280	12 37 16.66	+62 17 33.4	0.6	1449.0±40.2	801.8±29.9	652.4±27.9	176.9±16.2	$0.82^{+0.05}_{-0.05}$	1.01	906.8	20.41	3.88	16.60	7.18	C
281	12 37 16.79	+62 06 23.5	1.0	111.9±14.9	32.5±8.9	74.0±12.4	25.1±8.9	$2.31^{+0.96}_{-0.63}$	0.03	395.7	5.96	0.36	5.43	2.71	
282	12 37 16.81	+62 05 53.0	1.0	78.0±14.0[c]	54.5±10.5	20.6±10.1[bc]	<18.8	$0.39^{+0.21}_{-0.20}$	1.66	363.1	1.90	0.67	1.14	<1.81	O
283	12 37 17.83	+62 18 55.7	0.7	785.9±31.6	600.6±26.6	207.0±17.6	69.8±11.4	$0.35^{+0.03}_{-0.03}$	1.72	861.0	7.79	3.14	4.78	2.77	NP
284	12 37 18.83	+62 06 52.0	0.9	46.3±11.7	44.6±9.6	<18.0	<14.9	<0.41	>1.61	396.1	1.06	0.51	<0.92	<1.31	
285	12 37 19.03	+62 10 25.6	0.6	66.9±11.2	53.3±9.2	13.9±7.2[b]	<11.6	$0.26^{+0.15}_{-0.14}$	1.88	872.6	0.60	0.28	0.31	<0.44	C
286	12 37 19.87	+62 04 33.0	1.2	46.0±14.7	17.0±9.2[bc]	29.2±12.6	<27.9	$1.75^{+2.16}_{-0.97}$	0.26	381.0	2.28	0.19	2.11	<3.07	O
287	12 37 19.90	+62 09 55.2	0.6	248.3±18.8	144.8±13.9	98.3±12.8	27.0±8.2	$0.69^{+0.12}_{-0.11}$	1.18	901.1	3.19	0.71	2.42	1.09	C
288	12 37 20.32	+62 13 52.8	0.6	29.7±7.9	<6.3	30.2±7.8	13.0±5.9	>4.77	<-0.54	767.6	1.06	<0.04	1.29	0.74	C
289	12 37 20.40	+62 15 23.5	0.6	28.2±8.1	17.6±6.2[a]	<15.3	<9.6	<0.88	1.40[d]	928.4	0.31	0.08	<0.35	<0.36	C,NP
290	12 37 21.64	+62 12 46.5	0.6	16.9±7.0[b]	13.4±5.6	<11.8	<7.8	<0.89	1.40[d]	858.3	0.20	0.07	<0.29	<0.31	C
291	12 37 21.87	+62 10 35.3	0.6	53.7±10.4	<12.4	44.9±9.6	28.2±8.1	>3.67	<-0.29	835.5	1.57	<0.07	1.68	1.49	C,NP
292	12 37 22.38	+62 05 36.3	1.1	73.8±14.6	25.4±8.9	43.6±12.1	<23.5	$1.76^{+1.07}_{-0.67}$	0.25	375.9	3.72	0.29	3.20	<2.61	
293	12 37 22.72	+62 09 35.2	0.7	111.8±14.1	59.6±10.0	50.0±10.7	<15.7	$0.85^{+0.25}_{-0.22}$	0.97	864.9	1.68	0.30	1.34	<0.68	C
294	12 37 23.20	+62 15 38.5	0.6	144.3±14.6	90.8±11.4	52.7±9.8	18.2±6.9	$0.58^{+0.14}_{-0.13}$	1.33	918.5	1.67	0.44	1.23	0.69	C
295	12 37 23.53	+62 21 12.7	1.0	130.0±17.8	86.1±12.8	44.9±13.3	<28.1	$0.54^{+0.19}_{-0.17}$	1.40	708.1	1.88	0.54	1.36	<1.46	
296	12 37 24.02	+62 13 04.2	0.6	168.0±15.3	47.3±8.5	125.6±13.6	52.9±9.4	$2.66^{+0.65}_{-0.50}$	-0.07	739.2	5.02	0.28	4.97	2.97	C
297	12 37 24.17	+62 12 40.3	0.6	<15.5	11.3±5.5	<11.6	<11.2	<1.04	1.40[d]	766.8	<0.21	0.07	<0.32	<0.51	C
298	12 37 24.29	+62 13 59.5	0.6	222.3±17.3	82.3±10.7	147.2±14.4	50.3±9.3	$1.78^{+0.32}_{-0.27}$	0.24	833.1	5.09	0.43	4.80	2.39	C
299	12 37 25.06	+62 08 56.6	0.8	197.7±17.6	94.9±11.9	101.9±13.4	32.6±9.1	$1.08^{+0.21}_{-0.19}$	0.72	824.9	3.56	0.50	3.05	1.53	C
300	12 37 25.47	+62 19 41.2	0.9	<36.0	36.0±9.5[a]	<23.2	<18.9	<0.66	>1.22	857.1	<0.48	0.19	<0.60	<0.82	
301	12 37 25.52	+62 17 07.6	0.6	112.8±13.8	93.8±11.7	24.1±8.4[b]	<15.4	$0.26^{+0.10}_{-0.10}$	1.89	887.3	0.98	0.48	0.52	<0.58	C
302	12 37 25.71	+62 16 48.6	0.6	57.9±10.9	49.9±9.1	<14.5	<11.8	<0.29	>1.83	889.9	0.52	0.25	<0.32	<0.44	C
303	12 37 25.75	+62 22 43.8	1.2	334.0±25.2	210.5±18.3	124.2±18.2[b]	<33.1	$0.61^{+0.11}_{-0.10}$	1.29	688.2	5.29	1.35	3.99	<1.84	
304	12 37 25.80	+62 02 30.9	1.4	136.1±12.8	114.3±10.7	25.8±7.0[a]	<13.8	$0.24^{+0.07}_{-0.07}$	1.94	40.5	25.39	12.45	12.22	<11.85	M
305	12 37 26.50	+62 04 33.3	1.2	205.4±20.6	131.6±14.7	71.2±14.9[c]	<30.0	$0.55^{+0.14}_{-0.13}$	1.38	380.8	5.60	1.53	4.02	<2.89	O,NP
306	12 37 26.60	+62 20 28.3	0.9	86.0±15.4	39.9±10.1[b]	49.7±12.9[b]	<27.4	$1.28^{+0.55}_{-0.42}$	0.55	782.3	1.79	0.22	1.65	<1.43	
307	12 37 26.78	+62 17 47.6	0.7	79.1±12.7	34.3±8.4	48.0±10.6	21.6±8.2[a]	$1.42^{+0.56}_{-0.42}$	0.45	885.0	1.53	0.17	1.42	0.97	

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
308	12 37 29.77	+62 12 36.7	0.6	19.8±8.1	<14.2	<14.1	<11.1	–	1.40[d]	781.7	0.26	<0.08	<0.38	<0.49	
309	12 37 30.85	+62 08 49.8	0.8	402.3±23.2	228.6±17.0	161.0±15.7	44.2±9.7	$0.72^{+0.09}_{-0.09}$	1.14	374.5	12.76	2.69	9.72	4.40	
310	12 37 31.10	+62 10 30.8	0.7	34.7±10.0	20.1±7.2	<19.8	<16.8	<1.00	1.40[d]	832.5	0.43	0.11	<0.51	<0.72	
311	12 37 31.59	+62 13 05.2	0.6	28.7±9.0	16.8±6.4	<16.8	<13.9	<1.00	1.40[d]	864.7	0.34	0.09	<0.41	<0.55	
312	12 37 31.74	+62 17 03.5	0.7	244.7±18.9	174.9±15.3	83.1±12.3	36.0±9.2	$0.48^{+0.08}_{-0.08}$	1.49	849.9	2.80	0.92	2.03	1.47	
313	12 37 32.19	+62 12 45.9	0.6	28.1±9.0[a]	15.8±6.4	<17.7	<13.8	<1.12	1.40[d]	861.3	0.33	0.08	<0.43	<0.55	
314	12 37 34.08	+62 16 23.9	0.7	51.9±11.2	<18.2	38.0±9.8	<18.8	>2.11	<0.10	864.2	1.23	<0.09	1.25	<0.90	
315	12 37 34.18	+62 09 31.4	0.8	24.3±9.3[a]	19.3±7.1[a]	<16.7	<15.1	<0.88	1.40[d]	356.8	0.70	0.24	<1.00	<1.54	
316	12 37 34.55	+62 13 55.9	0.6	221.4±18.0	157.4±14.4	65.6±11.2	<18.1	$0.42^{+0.08}_{-0.08}$	1.60	898.1	2.25	0.79	1.47	<0.68	
317	12 37 34.94	+62 19 16.1	0.9	40.2±13.3[b]	41.2±10.0	<23.9	<19.8	<0.59	>1.31	832.1	0.52	0.22	<0.63	<0.87	
318	12 37 35.13	+62 13 07.0	0.7	34.3±9.9	<11.7	35.6±9.4	16.6±7.4[b]	>3.05	<-0.16	876.4	0.90	<0.06	1.21	0.80	
319	12 37 35.45	+62 13 54.0	0.7	131.6±14.7	61.0±9.9	77.4±11.9	32.8±8.8	$1.27^{+0.31}_{-0.26}$	0.56	883.7	2.41	0.30	2.22	1.43	
320	12 37 35.96	+62 18 05.6	0.8	48.9±12.4	<22.7	<26.1	<20.9	–	1.40[d]	793.1	0.63	<0.13	<0.70	<0.94	
321	12 37 36.58	+62 10 51.2	0.8	90.8±13.3	44.2±9.2	44.4±10.4	<17.5	$1.02^{+0.36}_{-0.30}$	0.79	850.8	1.53	0.23	1.27	<0.79	
322	12 37 36.89	+62 14 28.9	0.7	432.6±24.0	226.0±17.0	206.1±17.2	89.1±12.2	$0.91^{+0.11}_{-0.10}$	0.90	882.9	6.63	1.12	5.47	3.73	
323	12 37 37.09	+62 18 34.4	0.9	259.8±20.7	133.9±14.3	117.0±15.3	35.1±10.6	$0.89^{+0.16}_{-0.15}$	0.93	871.7	3.98	0.67	3.17	1.54	
324	12 37 37.82	+62 16 30.3	0.8	19.8±9.7	27.6±8.1	<14.6	<14.5	<0.54	1.40[d]	815.5	0.25	0.15	<0.38	<0.63	
325	12 37 38.01	+62 17 13.5	0.8	50.1±12.1	21.6±8.0[a]	29.2±10.1	<21.0	$1.38^{+0.94}_{-0.60}$	0.48	838.9	1.01	0.11	0.91	<1.00	
326	12 37 38.03	+62 13 08.8	0.7	114.1±14.1	35.5±8.4	86.2±12.4	39.1±9.3	$2.44^{+0.84}_{-0.59}$	-0.01	868.3	2.82	0.18	2.87	1.88	
327	12 37 39.24	+62 20 59.8	1.1	3332.6±63.6	2383.4±52.2	965.1±38.3	337.5±26.1	$0.42^{+0.02}_{-0.02}$	1.60	831.7	36.60	12.82	23.93	14.70	NP
328	12 37 39.67	+62 13 37.3	0.7	95.0±13.3	71.2±10.7	24.4±9.0	<15.9	$0.34^{+0.14}_{-0.13}$	1.73	886.6	0.91	0.36	0.54	<0.60	
329	12 37 39.74	+62 17 01.6	0.8	121.4±15.3	88.4±11.9	35.3±10.6	<18.3	$0.41^{+0.14}_{-0.13}$	1.62	830.7	1.32	0.48	0.86	<0.76	
330	12 37 40.98	+62 12 00.1	0.8	1735.5±44.7	1202.9±36.7	540.1±26.9	141.0±16.3	$0.45^{+0.03}_{-0.03}$	1.54	836.3	19.62	6.43	13.22	5.83	
331	12 37 41.15	+62 10 47.4	0.8	43.2±10.9	28.6±8.0	15.0±8.3	<15.3	$0.53^{+0.36}_{-0.32}$	1.41	502.3	0.87	0.25	0.63	<1.07	NP
332	12 37 41.39	+62 12 51.1	0.7	39.0±10.8	15.1±7.2	24.2±9.2[b]	<18.8	$1.62^{+1.59}_{-0.81}$	0.32	866.7	0.82	0.08	0.75	<0.87	
333	12 37 42.33	+62 15 18.2	0.8	118.8±14.9	71.7±10.9	49.3±11.0	<21.8	$0.69^{+0.20}_{-0.18}$	1.18	874.7	1.58	0.36	1.24	<0.90	
334	12 37 42.64	+62 18 12.2	0.9	1902.0±48.1	1389.3±39.9	520.0±28.6	178.4±19.7	$0.38^{+0.02}_{-0.02}$	1.66	839.2	19.99	7.42	12.49	7.40	
335	12 37 42.80	+62 07 52.7	1.0	22.8±12.0[b]	12.6±8.1[a]	<23.3	<18.5	<1.90	1.40[d]	335.1	0.70	0.17	<1.49	<2.02	
336	12 37 43.62	+62 05 39.2	1.2	60.2±15.7	35.4±10.1	23.6±12.9	<26.3	$0.69^{+0.47}_{-0.41}$	1.18	380.9	1.83	0.41	1.40	<2.65	
337	12 37 44.53	+62 06 41.4	1.1	<36.1	13.8±9.2[a]	<28.5	<24.5	<2.14	1.40[d]	384.4	<0.96	0.16	<1.60	<2.37	
338	12 37 44.91	+62 07 19.5	1.1	358.2±23.7	220.0±17.7	128.8±16.0	45.3±11.3	$0.60^{+0.09}_{-0.09}$	1.30	352.8	11.00	2.75	8.01	4.79	
339	12 37 46.25	+62 10 35.6	0.9	74.0±12.8	34.1±8.3	38.7±10.2[a]	<20.4	$1.15^{+0.48}_{-0.38}$	0.67	386.6	2.94	0.38	2.50	<2.06	
340	12 37 46.74	+62 07 13.7	1.1	59.9±15.0[a]	40.1±10.6	<30.5	<25.7	<0.79	>1.05	346.7	2.15	0.50	<2.04	<2.85	
341	12 37 48.09	+62 21 26.1	1.2	100.4±16.7[a]	53.0±11.2[b]	50.0±13.4[a]	<29.3	$0.97^{+0.37}_{-0.31}$	0.84	471.1	2.98	0.49	2.59	<2.52	
342	12 37 50.19	+62 13 58.7	0.9	47.9±12.7	<19.1	42.1±11.4	28.7±9.8[b]	>2.22	<0.06	856.3	1.16	<0.10	1.40	1.40	
343	12 37 52.70	+62 16 27.8	0.9	3412.0±62.6	2276.5±50.6	1131.9±38.3	371.9±24.7	$0.50^{+0.02}_{-0.02}$	1.46	813.2	41.54	12.51	29.05	16.17	
344	12 37 52.71	+62 07 20.1	1.2	128.4±17.7	62.8±11.9	60.3±13.8	<27.0	$0.99^{+0.32}_{-0.28}$	0.82	331.1	5.48	0.83	4.49	<3.31	
345	12 37 54.28	+62 10 59.4	1.0	50.7±12.4	<15.7	47.6±11.4	30.3±9.7	>3.08	<-0.17	392.6	2.98	<0.17	3.66	3.36	

Table 3—Continued

#	Coordinates		Positional	Counts				Band	Effective	Exposure	Flux				
	α_{2000}	δ_{2000}	Error	FB	SB	HB	UHB	Ratio	Γ	Exposure (ks)	FB	SB	HB	UHB	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
346	12 37 54.53	+62 10 08.8	1.0	46.0±12.6	31.0±8.7	<23.5	<18.7	<0.77	>1.07	388.9	1.46	0.35	<1.38	<1.80	
347	12 37 54.61	+62 18 42.3	1.1	36.3±15.7[b]	31.0±10.6	<31.3	<24.9	<1.04	>0.77	827.2	0.64	0.16	<0.93	<1.19	
348	12 37 57.33	+62 16 27.9	1.0	510.0±28.0	402.6±23.4	106.9±16.3	<28.9	$0.27^{+0.04}_{-0.04}$	1.87	834.3	4.78	2.19	2.46	<1.18	NP
349	12 37 59.63	+62 11 02.1	1.0	5564.1±77.6	4100.2±66.0	1469.4±42.2	436.7±25.3	$0.36^{+0.01}_{-0.01}$	1.70	388.3	123.90	47.51	75.37	38.81	NP
350	12 38 00.77	+62 08 39.7	1.2	55.9±15.0	<22.8	47.2±13.3[c]	<27.2	>2.13	<0.09	369.0	3.10	<0.27	3.70	<3.24	O,NP
351	12 38 00.97	+62 13 36.1	1.0	6511.8±83.8	5280.5±74.6	1269.1±39.9	389.9±24.8	$0.24^{+0.01}_{-0.01}$	1.93	599.8	82.38	40.15	40.12	21.69	
352	12 38 03.14	+62 11 04.3	1.1	129.3±13.9	80.4±10.2	48.0±10.1	<24.1	$0.61^{+0.15}_{-0.14}$	1.30	385.0	3.64	0.92	2.70	<2.27	M
353	12 38 04.47	+62 15 24.8	1.1	126.8±18.3	50.7±11.6[b]	75.1±15.1	<31.1	$1.50^{+0.54}_{-0.41}$	0.40	814.2	2.74	0.27	2.45	<1.57	
354	12 38 05.25	+62 07 39.1	1.3	158.1±19.3	86.6±13.6	80.7±14.9	<31.0	$0.96^{+0.25}_{-0.22}$	0.85	330.2	6.64	1.15	5.96	<3.82	
355	12 38 06.11	+62 10 46.9	1.1	114.9±16.9	37.2±10.2	74.3±14.1	25.6±10.4[b]	$2.03^{+0.86}_{-0.58}$	0.13	377.5	6.12	0.43	5.58	2.88	
356	12 38 06.92	+62 12 43.1	1.1	68.0±14.2	68.9±11.6	<24.0	<20.7	<0.35	>1.72	378.2	1.53	0.82	<1.25	<1.86	
357	12 38 10.57	+62 17 28.8	1.2	353.3±25.7	48.8±12.2	308.3±23.3	124.1±16.7	$6.46^{+2.21}_{-1.38}$	-0.87	695.8	15.91	0.31	16.00	8.92	
358	12 38 13.38	+62 08 58.3	1.3	116.2±19.7	47.4±12.6	66.3±15.9	<32.9	$1.44^{+0.63}_{-0.46}$	0.44	345.3	5.81	0.60	5.13	<4.03	
359	12 38 13.46	+62 11 34.1	1.2	32.9±14.1	<22.6	15.4±11.8[b]	9.0±9.9[b]	>0.69	<1.17	369.7	1.04	<0.27	0.93	0.90	
360	12 38 16.79	+62 10 54.4	1.3	54.6±16.3[b]	52.5±11.8	<30.1	<24.5	<0.59	>1.33	361.3	1.61	0.64	<1.81	<2.51	
361	12 38 17.48	+62 16 08.9	1.2	110.0±18.8	84.8±13.7	<34.5	<28.4	<0.42	>1.60	593.7	1.69	0.64	<1.19	<1.72	
362	12 38 22.38	+62 14 16.7	1.3	1178.9±42.8	618.1±29.7	560.8±32.3	167.7±22.5	$0.92^{+0.07}_{-0.07}$	0.89	364.5	43.88	7.42	36.40	17.69	NP
363	12 38 23.08	+62 10 38.9	1.3	82.3±19.3	54.4±12.8	25.1±15.1	<32.0	$0.47^{+0.32}_{-0.30}$	1.50	329.3	2.41	0.73	1.59	<3.55	NP
364	12 38 23.50	+62 09 43.6	1.4	176.4±21.4	96.7±14.6	70.8±15.8	<32.6	$0.75^{+0.21}_{-0.19}$	1.10	306.3	6.98	1.40	5.30	<4.15	NP
365	12 38 23.83	+62 15 17.0	1.3	70.1±17.0	27.4±10.2[b c]	39.4±14.2	<28.4	$1.46^{+1.02}_{-0.66}$	0.42	316.2	3.86	0.38	3.29	<3.69	O
366	12 38 28.40	+62 09 03.3	1.5	88.8±14.1	64.9±10.8	<23.2	<15.7	<0.38	>1.67	56.8	13.69	5.05	<8.32	<10.18	
367	12 38 31.27	+62 12 22.7	1.4	88.0±20.1	51.0±12.6	<40.7	<31.6	<0.82	>1.01	345.9	3.24	0.65	<2.74	<3.55	
368	12 38 34.12	+62 14 37.8	1.4	68.9±16.7	18.3±9.4[c]	43.8±14.1[a]	<29.7	$2.41^{+2.64}_{-1.13}$	-0.00	219.6	6.71	0.37	5.84	<5.96	O,NP
369	12 38 41.03	+62 12 01.5	1.5	254.6±23.8	152.8±16.4	93.9±17.0[a]	<34.8	$0.63^{+0.14}_{-0.13}$	1.26	337.0	8.36	2.01	6.16	<3.97	
370	12 38 45.53	+62 10 00.8	1.7	219.7±18.0	175.7±15.4	35.0±8.9	<13.0	$0.21^{+0.06}_{-0.05}$	2.00	37.3	42.94	21.46	17.91	<12.33	

[a] Source was detected with the restricted ACIS grade set with a probability threshold of 10^{-7}.

[b] Source was detected with the standard *ASCA* grade set with a probability threshold of 10^{-5}.

[c] Source positional offset $>2.5''$ from the primary source position.

[d] Photon index set to given value due to low number of counts.