TABLE 2

The source list of the AMSS

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J000605+2031	1.5226	20.5242	1.27	10.2/6.0/8.4	18.9/7.5/11.7	19.6/7.5/12.3	11.6/7.0/6.0	-0.24 ± 0.10	40
1AXG J000622+2012	1.5933	20.2084	0.71	118.9/77.3/91.8	286.5/121.8/169.9	296.2/122.6/178.8	177.8/119.2/85.3	-0.19 ± 0.01	40*
1AXG J000908−0436	2.2866	-4.6119	1.59	5.5/3.8/4.1	2.9/1.6/1.5	3.0/1.6/1.6	1.9/1.8/0.7	0.01 ± 0.18	144
1AXG J000927−0438	2.3638	-4.6454	0.83	14.2/8.4/11.8	7.8/3.4/4.7	8.0/3.5/4.9	4.8/3.4/2.3	-0.18 ± 0.07	144
1AXG J000945−0501	2.4403	-5.0309	1.24	11.4/6.4/9.9	6.8/2.7/4.3	7.0/2.7/4.5	4.1/2.5/2.2	-0.25 ± 0.09	144
1AXG J001011−0443	2.5490	-4.7171	0.71	59.5/38.3/46.1	50.9/22.5/29.3	52.3/22.6/30.6	31.8/22.7/14.3	-0.15 ± 0.02	144*
1AXG J001017−0456	2.5711	-4.9455	1.24	6.1/3.6/5.0	2.1/1.0/1.2	2.2/1.0/1.2	1.3/1.0/0.6	-0.13 ± 0.17	144
1AXG J001034−0501	2.6443	-5.0282	1.17	6.7/2.0/6.5	5.0/1.0/3.7	5.2/1.0/3.9	3.1/0.7/2.2	-0.58 ± 0.18	144
1AXG J001104−0446	2.7678	-4.7759	1.42	7.1/2.6/6.5	4.1/1.1/2.7	4.2/1.1/2.8	2.5/0.9/1.5	-0.44 ± 0.17	144
1AXG J001125−1129	2.8561	-11.4875	0.71	101.6/70.7/74.4	227.1/110.5/121.1	231.7/111.0/125.1	145.0/118.3/57.0	-0.06 ± 0.01	368*
1AXG J001423−3911	3.5959	-39.1963	1.12	7.2/5.2/5.0	4.0/2.1/2.0	4.0/2.1/2.0	2.6/2.4/0.9	0.03 ± 0.14	36
1AXG J001452−3914	3.7192	-39.2426	1.03	8.2/2.6/8.3	5.8/1.1/4.7	5.9/1.1/4.9	3.6/0.8/2.9	-0.63 ± 0.12	36
1AXG J001458−3912	3.7420	-39.2000	0.77	20.3/13.9/15.0	18.9/8.6/10.7	19.2/8.6/10.9	11.8/8.8/5.1	-0.12 ± 0.05	36
1AXG J001530+8149	3.8773	81.8227	1.12	7.2/3.9/5.9	2.7/1.1/1.6	3.1/1.1/1.9	1.8/1.1/0.9	-0.24 ± 0.14	25
1AXG J001532−3913	3.8866	-39.2300	0.75	24.6/9.7/23.4	25.2/5.2/20.6	25.7/5.2/21.1	15.5/3.7/12.5	-0.61 ± 0.04	36
1AXG J001535−3907	3.8961	-39.1253	1.40	4.2/5.1/0.1	2.4/2.5/0.0	2.4/2.5/0.0	3.3/9.2/0.0	0.97 ± 0.51	36
1AXG J001720+8135	4.3370	81.5904	0.71	77.2/57.9/52.8	52.3/29.2/24.6	57.1/29.8/28.8	37.1/33.9/12.7	0.02 ± 0.01	25*
1AXG J001757+1542	4.4880	15.7063	1.20	6.4/4.2/4.6	2.2/1.1/1.1	2.3/1.1/1.1	1.5/1.3/0.5	0.01 ± 0.16	206
1AXG J001809+8147	4.5391	81.7858	1.13	7.0/3.4/6.5	2.2/0.8/1.5	2.5/0.8/1.8	1.5/0.7/0.9	-0.37 ± 0.14	25
1AXG J001847+1602	4.6966	16.0357	1.16	6.7/3.2/6.4	3.1/1.1/2.2	3.3/1.1/2.3	1.9/0.9/1.2	-0.35 ± 0.15	206
1AXG J001848+8142	4.7030	81.7155	1.37	5.3/2.5/4.7	1.4/0.5/0.9	1.6/0.5/1.1	0.9/0.4/0.6	-0.36 ± 0.20	25
1AXG J001913+1556	4.8049	15.9411	1.30	9.3/6.1/7.1	6.3/3.1/3.4	6.5/3.1/3.6	4.1/3.3/1.6	-0.07 ± 0.11	206
1AXG J002052+8147	5.2196	81.7898	1.52	6.0/4.2/4.7	2.3/1.2/1.3	2.5/1.2/1.5	1.6/1.3/0.7	-0.09 ± 0.16	25
1AXG J002554+1718	6.4772	17.3001	1.32	5.6/4.3/3.7	2.0/1.3/0.9	2.1/1.3/0.9	1.5/1.7/0.4	0.19 ± 0.17	312
1AXG J002614+1046	6.5607	10.7743	1.24	6.1/3.1/5.1	1.5/0.5/0.9	1.6/0.5/1.0	0.9/0.5/0.5	-0.29 ± 0.17	307
1AXG J002615+1730	6.5665	17.5036	1.18	6.6/4.8/4.2	4.7/2.8/2.0	4.9/2.8/2.1	3.3/3.4/0.9	0.13 ± 0.16	312
1AXG J002619+1050	6.5800	10.8411	0.82	14.9/10.7/10.9	5.3/2.8/2.7	5.5/2.8/2.9	3.5/3.1/1.3	-0.02 ± 0.07	307
1AXG J002637+1710	6.6545	17.1682	0.78	19.4/11.8/15.8	8.0/3.4/4.9	8.3/3.4/5.1	5.0/3.3/2.5	-0.20 ± 0.05	312*
1AXG J002637+1725	6.6551	17.4179	0.96	9.7/8.6/5.1	3.6/2.7/1.2	3.7/2.7/1.2	2.9/4.1/0.5	0.38 ± 0.10	312
1AXG J002638+1700	6.6584	17.0025	1.41	7.2/5.5/4.8	3.7/2.2/1.7	3.8/2.2/1.8	2.6/2.7/0.8	0.12 ± 0.14	312
1AXG J002642+1036	6.6763	10.6128	1.20	6.4/3.1/6.1	2.9/1.0/2.1	3.0/1.0/2.2	1.8/0.9/1.1	-0.36 ± 0.15	307
1AXG J002647+1712	6.6999	17.2149	1.36	5.4/4.2/3.2	1.3/0.7/0.6	1.3/0.8/0.6	0.9/0.9/0.3	0.12 ± 0.19	312
1AXG J002710+1707	6.7921	17.1310	1.17	6.7/4.1/5.5	2.3/1.1/1.3	2.4/1.1/1.4	1.5/1.1/0.7	-0.12 ± 0.15	312
1AXG J002732+1706	6.8859	17.1165	1.05	7.9/4.9/5.8	3.9/1.9/1.9	4.0/1.9/2.0	2.5/2.0/0.9	-0.04 ± 0.13	312
1AXG J002750+1715	6.9585	17.2521	1.49	6.3/4.3/4.5	3.1/1.6/1.6	3.2/1.6/1.7	2.1/1.8/0.7	-0.01 ± 0.16	312
1AXG J003331−2139	8.3822	-21.6651	0.86	12.8/7.8/10.4	6.4/2.9/3.7	6.5/2.9/3.8	3.9/2.9/1.8	-0.13 ± 0.08	258
1AXG J003414−2127	8.5613	-21.4505	0.73	31.4/21.4/23.2	16.6/8.3/8.7	16.8/8.3/8.9	10.6/9.0/4.0	-0.03 ± 0.03	258*
1AXG J003415−2118	8.5625	-21.3084	1.24	6.1/3.2/5.1	2.7/1.1/1.6	2.7/1.1/1.6	1.6/1.0/0.8	-0.21 ± 0.18	258
1AXG J003433−2133	8.6412	-21.5620	1.14	6.9/4.0/5.5	2.1/0.9/1.1	2.1/0.9/1.2	1.3/0.9/0.5	-0.12 ± 0.15	258
1AXG J004337−1759	10.9066	-17.9985	0.71	91.5/18.4/91.3	195.7/11.1/186.8	202.4/11.1/193.5	171.5/6.0/167.7	-0.89 ± 0.01	38*
1AXG J004409−1810	11.0386	-18.1705	1.05	7.9/5.7/5.4	4.9/2.6/2.3	4.9/2.6/2.4	3.2/3.0/1.0	0.05 ± 0.13	38
1AXG J004508+0402	11.2865	4.0487	1.06	7.9/5.0/6.0	3.6/1.7/1.9	3.7/1.7/2.0	2.3/1.8/0.9	-0.08 ± 0.13	366
1AXG J004539+0402	11.4156	4.0361	1.29	5.7/3.3/4.7	1.7/0.7/1.0	1.8/0.7/1.0	1.1/0.7/0.5	-0.17 ± 0.18	366
1AXG J004834+3208	12.1426	32.1367	1.29	5.5/2.6/5.8	1.4/0.5/1.1	1.5/0.5/1.2	0.9/0.4/0.6	-0.41 ± 0.18	213
1AXG J004847+3157	12.1999	31.9574	0.72	42.1/45.9/7.5	24.5/26.6/1.5	24.7/26.7/1.5	29.8/75.8/0.5	0.89 ± 0.01	213*
1AXG J004904+3219	12.2678	32.3333	1.50	6.2/3.4/5.9	4.0/1.6/2.8	4.2/1.6/3.0	2.4/1.4/1.5	-0.32 ± 0.15	213

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J005019+3500	12.5821	35.0012	1.39	4.2/0.1/5.2	1.9/0.1/1.8	2.1/0.1/2.1	2.1/0.0/2.1	-0.95 ± 0.36	318
1AXG J005053+3536	12.7247	35.6131	1.17	17.4/12.1/12.3	36.2/18.9/17.7	37.4/19.1/18.8	24.1/21.4/8.4	0.01 ± 0.06	317
1AXG J005226+3548	13.1097	35.8083	0.98	9.1/4.2/8.2	4.8/1.4/3.4	5.0/1.4/3.7	2.9/1.1/1.9	-0.44 ± 0.11	317
1AXG J005259+3543	13.2469	35.7301	0.92	10.6/7.2/7.8	7.3/3.6/3.9	7.6/3.7/4.1	4.8/3.9/1.9	-0.06 ± 0.09	317
1AXG J005323+1233	13.3499	12.5641	1.21	6.3/3.4/5.3	3.5/1.4/2.2	3.7/1.4/2.3	2.2/1.3/1.1	-0.24 ± 0.16	209
1AXG J005325−7439	13.3545	-74.6516	0.71	72.3/36.8/62.6	151.4/42.4/110.2	159.3/42.8/117.7	92.7/34.1/63.4	-0.47 ± 0.01	124
1AXG J005334+1241	13.3950	12.6970	0.71	72.5/43.9/58.5	97.5/38.0/61.2	102.0/38.3/65.3	60.3/35.7/31.9	-0.26 ± 0.01	209*
1AXG J005421−3730	13.5896	-37.5009	1.39	5.2/2.9/3.9	3.7/1.5/2.0	3.8/1.5/2.1	2.3/1.5/1.0	-0.16 ± 0.21	35
1AXG J005454−3739	13.7252	-37.6549	1.35	5.4/3.2/4.6	2.2/0.9/1.4	2.3/1.0/1.5	1.4/0.9/0.7	-0.21 ± 0.18	35
1AXG J005511−3749	13.7994	-37.8244	1.24	6.1/3.5/5.2	3.6/1.5/2.2	3.7/1.5/2.3	2.2/1.4/1.1	-0.22 ± 0.17	35
1AXG J005512−3742	13.8036	-37.7144	0.94	10.0/6.5/7.9	5.5/2.5/3.1	5.6/2.5/3.3	3.4/2.6/1.5	-0.13 ± 0.10	35
1AXG J005538−7444	13.9115	-74.7423	1.21	6.3/4.1/4.7	3.5/1.7/1.8	3.6/1.7/1.9	2.2/1.8/0.9	-0.08 ± 0.16	124
1AXG J005606−3733	14.0256	-37.5597	1.18	16.7/10.3/13.2	29.5/12.4/17.6	30.3/12.5/18.4	18.2/12.2/8.7	-0.19 ± 0.06	35
1AXG J005624−2748	14.1001	-27.8105	1.19	15.6/8.8/12.9	18.1/7.2/11.2	18.4/7.2/11.4	10.9/6.8/5.5	-0.23 ± 0.07	94
1AXG J005624−2731	14.1019	-27.5241	1.40	7.4/4.8/5.8	6.7/3.5/3.6	6.8/3.5/3.7	4.3/3.8/1.7	-0.03 ± 0.14	259
1AXG J005626−2749	14.1100	-27.8265	0.83	14.5/9.2/11.7	9.2/4.2/5.5	9.4/4.2/5.7	5.7/4.2/2.6	-0.15 ± 0.07	259
1AXG J005630−2729	14.1286	-27.4851	1.30	5.7/4.0/3.9	3.1/1.7/1.4	3.1/1.7/1.4	2.1/2.1/0.6	0.10 ± 0.18	94
1AXG J005658−2214	14.2436	-22.2387	0.96	9.5/6.0/7.7	3.5/1.5/2.1	3.5/1.5/2.2	2.1/1.5/1.0	-0.17 ± 0.10	308
1AXG J005658−2740	14.2452	-27.6715	1.18	6.6/3.6/5.6	2.0/0.8/1.2	2.0/0.8/1.3	1.2/0.8/0.6	-0.21 ± 0.16	94
1AXG J005709+1445	14.2908	14.7635	0.72	39.7/29.8/27.2	43.6/24.9/20.4	44.9/25.0/21.5	29.9/29.6/9.3	0.08 ± 0.02	269*
1AXG J005718−2213	14.3290	-22.2170	1.39	5.2/3.8/4.0	1.7/0.9/1.0	1.7/0.9/1.0	1.1/0.9/0.5	-0.08 ± 0.18	308
1AXG J005720−2222	14.3342	-22.3710	0.71	138.7/75.6/117.3	203.2/63.2/142.3	206.5/63.4/145.5	120.0/53.4/75.4	-0.39 ± 0.01	308*
1AXG J005722−2731	14.3426	-27.5208	0.99	8.9/6.3/6.3	2.6/1.4/1.2	2.6/1.4/1.2	1.7/1.7/0.5	0.07 ± 0.11	94
1AXG J005722−2732	14.3452	-27.5337	1.63	5.2/4.1/3.5	4.2/2.9/1.8	4.3/2.9/1.9	3.0/3.8/0.8	0.21 ± 0.18	259
1AXG J005736+1443	14.4000	14.7168	1.32	5.5/3.5/4.0	2.8/1.4/1.3	2.8/1.4/1.4	1.8/1.6/0.6	0.00 ± 0.19	269
1AXG J005737−2214	14.4058	-22.2366	1.07	7.7/5.7/5.2	2.4/1.3/1.1	2.4/1.3/1.2	1.6/1.5/0.5	0.04 ± 0.13	308
1AXG J005749+3021	14.4580	30.3520	0.74	27.1/18.8/20.1	15.7/8.0/8.3	16.4/8.0/8.9	10.3/8.7/4.0	-0.05 ± 0.04	320*
1AXG J005818−2740	14.5779	-27.6699	1.30	5.5/2.2/5.7	1.8/0.5/1.4	1.8/0.5/1.4	1.1/0.4/0.8	-0.47 ± 0.20	94
1AXG J010952−1252	17.4673	-12.8828	1.14	26.0/13.4/22.3	44.6/15.3/29.4	45.7/15.3/30.3	26.6/13.5/15.3	-0.33 ± 0.04	207
1AXG J011012−1244	17.5529	-12.7446	1.30	5.7/4.0/3.8	2.8/1.6/1.2	2.9/1.6/1.3	1.9/1.9/0.6	0.11 ± 0.18	207
1AXG J011050−1254	17.7084	-12.9080	0.71	75.0/43.6/61.4	99.5/35.9/64.9	101.8/36.1/67.0	59.6/32.4/33.4	-0.30 ± 0.01	207*
1AXG J011425−7319	18.6044	-73.3325	1.66	5.0/4.4/2.6	3.2/2.5/1.1	3.3/2.5/1.2	2.5/3.7/0.5	0.36 ± 0.19	236
1AXG J011609+3318	19.0416	33.3022	1.37	5.3/1.9/4.8	2.6/0.6/1.7	2.7/0.7/1.8	1.6/0.5/1.0	-0.47 ± 0.21	321
1AXG J011719−7326	19.3330	-73.4420	0.71	76.4/65.2/40.3	82.7/63.0/26.3	84.3/63.3/27.6	66.8/96.0/10.9	0.39 ± 0.01	236
1AXG J011738−2834	19.4112	-28.5677	1.28	10.1/6.5/7.5	7.4/3.5/3.8	7.5/3.6/3.9	4.7/3.8/1.8	-0.05 ± 0.10	98
1AXG J011801−7339	19.5073	-73.6501	1.18	6.6/4.3/4.5	2.3/1.2/1.1	2.3/1.2/1.2	1.5/1.4/0.5	0.02 ± 0.16	236
1AXG J011840−2844	19.6689	-28.7497	1.41	5.1/2.8/4.3	1.8/0.7/1.1	1.8/0.7/1.1	1.1/0.7/0.5	-0.21 ± 0.20	98
1AXG J011848−7325	19.7010	-73.4239	0.83	14.5/4.3/14.6	6.8/1.3/5.6	7.2/1.3/6.0	4.4/0.9/3.6	-0.64 ± 0.07	236
1AXG J012052−7335	20.2183	-73.5837	1.32	5.6/5.0/1.7	2.7/2.2/0.6	2.8/2.2/0.6	2.5/3.9/0.2	0.56 ± 0.21	236
1AXG J012354−5848	20.9760	-58.8142	0.71	197.2/132.3/148.7	455.5/206.1/258.8	467.1/207.2/269.4	285.9/210.9/125.4	-0.13 ± 0.00	34*
1AXG J012358−3504	20.9944	-35.0733	0.71	200.5/176.6/105.2	434.0/328.8/122.7	437.7/329.5/125.5	360.1/525.5/48.8	0.45 ± 0.00	253*
1AXG J012502−3522	21.2617	-35.3770	1.32	8.8/6.0/7.0	9.9/5.4/5.4	10.0/5.4/5.5	6.4/6.0/2.5	-0.01 ± 0.11	253
1AXG J013255+3038	23.2329	30.6355	1.57	5.6/4.2/3.9	3.5/2.1/1.7	3.7/2.1/1.8	2.5/2.5/0.8	0.09 ± 0.17	11
1AXG J013316+3053	23.3168	30.8848	1.17	18.8/11.2/14.9	21.2/9.0/12.1	22.2/9.1/12.9	13.4/9.0/6.1	-0.17 ± 0.05	11
1AXG J013325+3043	23.3548	30.7259	0.81	15.7/11.3/10.9	11.8/6.2/5.8	12.2/6.3/6.2	7.9/7.1/2.7	0.01 ± 0.06	11
1AXG J013328+3027	23.3696	30.4572	0.73	36.4/27.2/24.3	42.6/23.6/19.5	44.0/23.8/20.8	29.1/27.8/9.1	0.07 ± 0.03	11

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J013335+3032	23.3962	30.5393	0.76	21.6/12.5/17.8	16.4/6.3/10.3	17.3/6.4/11.1	10.2/5.9/5.4	-0.27 ± 0.05	11
1AXG J013341−3634	23.4234	-36.5828	1.40	5.1/2.6/4.7	1.4/0.5/0.9	1.4/0.5/0.9	0.8/0.5/0.5	-0.28 ± 0.20	309
1AXG J013351+3039	23.4631	30.6580	0.71	141.9/96.5/104.4	309.1/144.6/166.8	322.1/145.8/178.3	199.2/151.8/82.1	-0.10 ± 0.01	11
1AXG J013359−3628	23.4962	-36.4815	0.77	20.7/19.5/12.2	6.3/5.0/2.4	6.4/5.1/2.5	4.9/7.3/1.0	0.34 ± 0.04	309*
1AXG J013426+3055	23.6092	30.9186	0.81	15.6/10.8/11.5	14.5/7.5/7.5	15.0/7.5/8.0	9.5/8.2/3.6	-0.03 ± 0.06	11
1AXG J013451+3029	23.7156	30.4903	1.14	30.1/23.0/19.8	44.3/27.1/18.9	45.6/27.3/20.1	31.5/34.1/8.6	0.15 ± 0.03	11
1AXG J013640+1548	24.1696	15.8066	1.08	7.6/3.9/6.3	2.9/1.1/1.7	3.0/1.1/1.8	1.8/1.0/0.9	-0.26 ± 0.14	212
1AXG J013901−1757	24.7545	-17.9659	0.72	42.4/12.4/41.9	34.2/4.7/29.7	35.0/4.7/30.5	23.0/3.0/20.3	-0.73 ± 0.02	148*
1AXG J013956−6748	24.9866	-67.8103	0.83	14.4/9.0/11.4	8.7/4.0/5.0	8.9/4.0/5.1	5.4/4.1/2.4	-0.12 ± 0.07	122
1AXG J014040−6803	25.1679	-68.0649	1.14	6.2/1.2/6.9	2.3/0.3/2.0	2.4/0.3/2.1	1.6/0.2/1.4	-0.74 ± 0.19	122
1AXG J014112−6753	25.3013	-67.8834	0.71	92.3/71.2/61.0	117.6/69.7/51.8	119.3/70.0/53.3	81.8/86.6/22.8	0.14 ± 0.01	122*
1AXG J014158−6758	25.4936	-67.9710	0.84	13.7/8.8/10.5	5.3/2.6/2.9	5.5/2.6/2.9	3.4/2.8/1.3	-0.06 ± 0.07	122
1AXG J015840+0347	29.6669	3.7958	0.89	11.3/6.5/9.6	10.8/4.2/6.8	11.2/4.2/7.1	6.6/4.0/3.5	-0.25 ± 0.09	271
1AXG J020008+0411	30.0367	4.1989	1.58	5.6/3.6/4.2	5.2/2.6/2.7	5.4/2.7/2.8	3.4/2.9/1.3	-0.03 ± 0.18	271
1AXG J020246+7700	30.6930	77.0047	1.35	5.4/4.5/3.7	2.4/1.7/1.0	2.6/1.7/1.3	1.8/2.1/0.5	0.15 ± 0.17	277
1AXG J020503+7717	31.2647	77.2844	0.71	119.6/46.9/111.7	194.6/33.3/163.2	251.4/34.9/219.4	162.5/22.5/143.3	-0.73 ± 0.01	277*
1AXG J020654+1517	31.7253	15.2890	0.71	88.0/63.3/62.4	222.9/115.2/112.1	232.4/116.3/120.5	148.2/128.3/54.0	-0.02 ± 0.01	46*
1AXG J020724+0231	31.8519	2.5227	0.91	10.7/6.8/8.8	3.4/1.6/1.9	3.5/1.7/2.0	2.2/1.7/0.9	-0.10 ± 0.09	270
1AXG J020750+0242	31.9609	2.7055	0.71	83.4/47.4/69.3	73.6/25.8/48.7	76.1/25.9/51.1	44.4/22.9/25.7	-0.33 ± 0.01	270*
1AXG J020801+0231	32.0075	2.5169	1.34	5.5/3.7/4.0	1.6/0.8/0.8	1.6/0.8/0.8	1.0/1.0/0.3	0.04 ± 0.18	270
1AXG J020838+0232	32.1590	2.5497	1.36	8.0/2.6/8.0	3.4/0.8/2.6	3.6/0.8/2.7	2.1/0.6/1.6	-0.55 ± 0.14	270
1AXG J021047−5101	32.6985	-51.0223	0.71	83.1/58.7/60.2	103.1/52.4/53.5	105.4/52.7/55.6	66.9/57.7/25.0	-0.03 ± 0.01	150*
1AXG J021549−5005	33.9581	-50.0968	1.53	6.0/3.8/4.3	3.8/1.8/1.9	3.9/1.8/2.0	2.4/2.0/0.9	-0.04 ± 0.18	208
1AXG J021706−5013	34.2770	-50.2242	0.92	10.5/6.2/8.1	4.0/1.7/2.2	4.1/1.7/2.3	2.5/1.7/1.1	-0.15 ± 0.10	208
1AXG J021740−5013	34.4169	-50.2331	0.76	23.2/7.1/23.3	10.7/1.7/9.1	11.1/1.7/9.5	7.0/1.1/6.0	-0.69 ± 0.04	208
1AXG J021747−5002	34.4461	-50.0469	1.03	8.2/5.0/6.6	2.8/1.2/1.6	2.8/1.2/1.6	1.7/1.3/0.8	-0.13 ± 0.12	208
1AXG J021809−5023	34.5402	-50.3965	0.80	16.7/9.3/14.5	12.6/5.0/8.2	12.9/5.0/8.5	7.6/4.7/4.2	-0.26 ± 0.06	208
1AXG J021822−5012	34.5917	-50.2153	0.80	16.9/10.3/13.4	7.4/3.2/4.3	7.6/3.3/4.5	4.6/3.2/2.1	-0.16 ± 0.06	208
1AXG J022048+4220	35.2037	42.3418	1.54	5.9/4.7/4.1	3.4/2.1/1.7	3.5/2.2/1.8	2.4/2.6/0.8	0.08 ± 0.16	47
1AXG J022139+4226	35.4145	42.4441	1.14	6.9/3.9/5.0	3.2/1.3/1.7	3.4/1.3/1.8	2.1/1.3/0.9	-0.16 ± 0.16	47
1AXG J022215+4208	35.5656	42.1472	1.11	7.2/5.6/4.8	2.2/1.3/1.0	2.3/1.3/1.1	1.5/1.6/0.5	0.10 ± 0.13	47
1AXG J022223+4235	35.5967	42.5997	1.56	5.7/2.5/4.8	4.3/1.3/2.8	4.7/1.3/3.1	2.7/1.1/1.6	-0.41 ± 0.19	47
1AXG J022233+4220	35.6394	42.3401	0.72	43.8/34.7/27.6	26.7/16.4/11.1	27.9/16.5/12.1	19.3/20.8/5.2	0.15 ± 0.02	47*
1AXG J022245+4226	35.6916	42.4357	0.82	14.9/8.5/12.6	7.4/3.0/4.6	7.9/3.0/5.1	4.7/2.8/2.5	-0.26 ± 0.07	47
1AXG J022305+4213	35.7736	42.2231	1.31	4.9/0.9/5.6	1.5/0.2/1.3	1.6/0.2/1.5	1.1/0.1/1.0	-0.78 ± 0.23	47
1AXG J022353+4212	35.9719	42.2083	1.60	4.8/5.4/1.2	2.9/2.8/0.5	3.0/2.8/0.5	3.0/5.7/0.2	0.70 ± 0.22	47
1AXG J022802+3109	37.0114	31.1661	1.40	5.1/2.3/4.8	3.8/1.1/2.7	4.1/1.1/3.0	2.4/0.9/1.6	-0.46 ± 0.19	111
1AXG J022814+3118	37.0613	31.3121	0.72	55.8/44.2/36.1	88.0/54.5/37.0	91.7/55.1/40.1	63.5/69.2/17.0	0.16 ± 0.02	111*
1AXG J022830+3134	37.1287	31.5738	0.73	31.7/20.5/24.5	47.6/21.7/27.1	50.4/21.9/29.7	30.6/22.1/13.9	-0.15 ± 0.03	111
1AXG J023438−0846	38.6596	-8.7795	0.71	112.2/82.5/78.2	156.0/84.5/75.4	158.0/84.8/77.1	103.8/98.3/33.8	0.05 ± 0.01	323*
1AXG J023502−0340	38.7620	-3.6704	1.55	5.8/4.1/3.8	5.6/3.2/2.5	5.7/3.2/2.6	3.8/3.9/1.1	0.11 ± 0.18	105
1AXG J023507−0401	38.7812	-4.0239	0.73	38.6/26.8/28.6	29.5/14.6/15.8	30.1/14.7/16.4	18.9/15.7/7.4	-0.05 ± 0.03	105*
1AXG J023513−0357	38.8064	-3.9583	0.93	10.2/6.5/8.0	4.0/1.8/2.3	4.0/1.8/2.4	2.5/1.8/1.1	-0.14 ± 0.10	105
1AXG J023520−0347	38.8341	-3.7842	0.78	18.6/10.2/15.5	11.6/4.5/7.2	11.9/4.5/7.4	7.0/4.2/3.6	-0.25 ± 0.06	105
1AXG J023553−0347	38.9712	-3.7951	1.17	6.6/3.4/5.8	3.1/1.1/1.9	3.2/1.1/1.9	1.9/1.1/0.9	-0.26 ± 0.16	105
1AXG J023822+1644	39.5955	16.7438	1.06	7.9/5.0/5.9	4.3/2.1/2.2	4.6/2.1/2.4	2.9/2.3/1.1	-0.06 ± 0.13	52

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J023824−2336	39.6000	-23.6136	1.35	5.4/2.9/4.5	2.4/0.9/1.4	2.4/1.0/1.4	1.4/0.9/0.7	-0.20 ± 0.20	106
1AXG J023832−2250	39.6352	-22.8391	1.58	5.6/3.5/4.2	3.6/1.8/1.9	3.7/1.8/1.9	2.3/1.9/0.9	-0.04 ± 0.19	106
1AXG J023839+1636	39.6626	16.6121	0.73	35.8/24.9/26.4	24.9/12.6/13.0	26.5/12.8/14.4	16.7/13.8/6.5	-0.06 ± 0.03	52*
1AXG J023844−2233	39.6871	-22.5582	1.43	7.0/4.0/5.8	2.9/1.2/1.7	3.0/1.3/1.8	1.8/1.2/0.8	-0.17 ± 0.15	106
1AXG J023855−2339	39.7332	-23.6601	0.90	11.1/6.0/9.5	4.2/1.6/2.6	4.2/1.6/2.7	2.5/1.5/1.3	-0.24 ± 0.09	106
1AXG J023916−2349	39.8194	-23.8236	0.97	9.4/5.0/8.4	4.2/1.6/2.8	4.3/1.6/2.9	2.5/1.4/1.4	-0.30 ± 0.11	106
1AXG J023930−2244	39.8770	-22.7441	1.40	5.1/5.0/2.1	1.4/1.2/0.3	1.4/1.2/0.3	1.3/2.0/0.1	0.54 ± 0.19	106
1AXG J023931−2336	39.8811	-23.6076	1.05	8.0/4.7/6.5	3.0/1.3/1.7	3.0/1.3/1.7	1.8/1.3/0.8	-0.14 ± 0.13	106
1AXG J023935−2343	39.8972	-23.7216	1.36	5.3/3.6/3.1	1.6/0.9/0.6	1.6/0.9/0.6	1.1/1.1/0.3	0.16 ± 0.20	106
1AXG J024008−2308	40.0341	-23.1438	0.73	36.9/25.5/27.1	24.9/12.4/13.2	25.3/12.4/13.6	16.0/13.5/6.1	-0.04 ± 0.03	106*
1AXG J024009−2230	40.0406	-22.5004	1.65	5.1/2.8/4.3	2.4/1.0/1.4	2.4/1.0/1.4	1.4/1.0/0.7	-0.16 ± 0.21	106
1AXG J024026−0824	40.1097	-8.4029	1.18	17.1/12.9/11.7	16.8/10.1/7.7	17.1/10.2/7.9	11.7/12.5/3.4	0.12 ± 0.06	322
1AXG J024039−0801	40.1646	-8.0283	1.09	7.4/4.3/6.1	3.5/1.5/2.0	3.6/1.5/2.1	2.2/1.5/1.0	-0.17 ± 0.14	322
1AXG J024104−0814	40.2689	-8.2484	0.72	45.2/43.5/19.1	34.3/30.1/7.1	34.6/30.2/7.3	31.9/56.3/2.7	0.61 ± 0.02	322*
1AXG J024107−2301	40.2807	-23.0316	0.88	11.8/7.6/9.0	6.1/3.0/3.3	6.2/3.0/3.4	3.9/3.2/1.5	-0.06 ± 0.09	106
1AXG J024200−2321	40.5012	-23.3659	1.37	5.3/2.5/4.8	1.9/0.6/1.3	1.9/0.6/1.3	1.1/0.5/0.7	-0.36 ± 0.20	106
1AXG J024200+0010	40.5036	0.1706	1.49	6.3/2.4/6.1	1.8/0.3/1.4	1.9/0.3/1.5	1.1/0.2/0.9	-0.63 ± 0.13	12
1AXG J024203+0000	40.5141	0.0091	1.11	7.2/4.4/4.2	1.9/1.0/1.0	1.9/1.0/1.1	1.2/1.1/0.5	-0.05 ± 0.16	12
1AXG J024209+0001	40.5410	0.0188	1.01	8.7/4.3/6.3	2.2/0.9/1.6	2.3/0.9/1.6	1.4/0.8/0.8	-0.31 ± 0.13	12
1AXG J024217−2316	40.5713	-23.2731	1.09	7.5/4.3/6.2	2.5/1.0/1.4	2.5/1.0/1.5	1.5/1.0/0.7	-0.17 ± 0.14	106
1AXG J024221+0011	40.5897	0.1974	1.35	5.4/3.4/2.1	0.7/0.5/0.3	0.7/0.5/0.3	0.5/0.6/0.1	0.25 ± 0.26	12
1AXG J024231+0009	40.6322	0.1518	1.32	5.6/3.9/1.7	0.7/0.5/0.2	0.7/0.5/0.2	0.6/0.8/0.1	0.44 ± 0.26	12
1AXG J024240+0022	40.6670	0.3689	1.30	9.3/6.0/7.6	5.0/2.4/2.5	5.1/2.5/2.6	3.2/2.7/1.2	-0.04 ± 0.11	12
1AXG J024241−0000	40.6719	-0.0054	0.71	191.3/102.0/166.1	146.3/45.0/105.0	151.9/45.3/110.3	88.2/37.4/58.0	-0.42 ± 0.00	12*
1AXG J024248+0009	40.7019	0.1639	1.15	6.8/3.3/5.1	0.8/0.3/0.5	0.8/0.3/0.6	0.5/0.3/0.3	-0.24 ± 0.16	12
1AXG J024250−2325	40.7116	-23.4302	0.81	16.1/10.2/12.7	8.0/3.7/4.5	8.2/3.7/4.7	5.0/3.8/2.2	-0.12 ± 0.06	106
1AXG J024322+0011	40.8425	0.1842	1.07	7.7/4.2/6.6	1.4/0.6/0.8	1.4/0.6/0.9	0.8/0.6/0.4	-0.19 ± 0.14	12
1AXG J024325−0003	40.8576	-0.0627	0.95	9.8/7.9/6.0	2.1/1.4/0.9	2.2/1.4/0.9	1.6/1.9/0.4	0.20 ± 0.10	12
1AXG J024333−0006	40.8897	-0.1033	1.04	8.2/4.3/6.2	1.9/0.9/1.1	2.0/0.9/1.1	1.2/0.9/0.5	-0.13 ± 0.14	12
1AXG J024359+0001	40.9980	0.0184	1.38	7.7/5.2/6.0	2.7/1.4/1.4	2.7/1.4/1.5	1.7/1.5/0.7	-0.02 ± 0.13	12
1AXG J024505−3006	41.2748	-30.1160	1.55	5.8/3.6/4.2	3.4/1.7/1.7	3.4/1.7/1.7	2.2/1.8/0.8	-0.01 ± 0.18	44
1AXG J024527−3002	41.3666	-30.0470	1.62	5.3/4.0/4.5	3.7/2.2/2.2	3.7/2.2/2.3	2.4/2.4/1.0	-0.02 ± 0.17	44
1AXG J024602−3003	41.5107	-30.0650	1.52	6.0/2.6/5.5	2.9/0.9/1.9	3.0/0.9/1.9	1.7/0.8/1.0	-0.37 ± 0.19	44
1AXG J024621−3017	41.5890	-30.2858	0.72	57.3/38.4/43.7	47.0/21.9/26.5	47.6/22.0/27.1	29.4/22.9/12.5	-0.10 ± 0.02	44*
1AXG J024651−3008	41.7155	-30.1385	1.40	7.3/4.5/6.1	4.0/1.9/2.3	4.1/1.9/2.4	2.5/1.9/1.1	-0.12 ± 0.14	44
1AXG J025510+1916	43.7928	19.2811	1.39	5.2/3.2/3.9	1.5/0.7/0.7	1.6/0.8/0.8	1.0/0.8/0.4	-0.04 ± 0.20	215
1AXG J025545+1919	43.9412	19.3269	0.97	9.4/8.0/5.5	1.8/1.4/0.6	1.9/1.4/0.7	1.5/2.0/0.3	0.35 ± 0.10	215
1AXG J025607+1913	44.0322	19.2243	1.08	7.6/5.0/5.7	1.7/0.9/0.8	1.8/1.0/0.9	1.2/1.1/0.4	0.05 ± 0.13	215
1AXG J025609+1926	44.0375	19.4415	0.71	152.1/154.9/33.0	111.7/115.8/6.9	113.2/116.5/7.5	135.9/328.1/2.3	0.88 ± 0.00	215*
1AXG J025634+1902	44.1458	19.0341	1.60	5.4/3.2/4.7	4.1/2.0/2.5	4.5/2.0/2.8	2.7/2.0/1.3	-0.17 ± 0.18	215
1AXG J025639+1928	44.1663	19.4750	1.35	5.4/3.5/4.2	1.1/0.6/0.5	1.2/0.6/0.6	0.8/0.8/0.2	0.07 ± 0.18	215
1AXG J030514+1717	46.3086	17.2889	0.94	10.0/6.1/8.2	4.1/1.9/2.4	4.4/1.9/2.7	2.7/1.9/1.3	-0.18 ± 0.10	324
1AXG J030518+1728	46.3276	17.4758	1.14	6.9/4.0/5.7	5.8/2.4/3.4	6.4/2.5/3.9	3.8/2.4/1.9	-0.22 ± 0.15	324
1AXG J030531+1710	46.3800	17.1728	0.78	19.2/11.9/15.0	8.6/3.8/4.9	9.4/3.9/5.6	5.7/3.8/2.7	-0.19 ± 0.05	324*
1AXG J030601+1718	46.5047	17.3124	0.98	9.2/6.8/6.0	3.1/1.8/1.4	3.4/1.8/1.6	2.2/2.1/0.7	0.07 ± 0.11	324
1AXG J030620+1718	46.5845	17.3062	0.87	12.2/8.2/9.0	5.7/2.9/2.9	6.2/3.0/3.3	3.9/3.2/1.5	-0.05 ± 0.08	324

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J031734−6632	49.3939	-66.5406	0.77	19.7/11.4/16.5	16.3/6.3/10.4	16.9/6.3/10.9	10.0/5.9/5.3	-0.27 ± 0.05	9*
1AXG J031814−6628	49.5619	-66.4770	0.72	52.0/36.5/37.9	52.8/25.9/27.9	54.3/26.1/29.2	34.1/27.9/13.3	-0.06 ± 0.02	9*
1AXG J031816−6635	49.5693	-66.5887	0.72	41.5/30.6/28.0	47.4/26.0/21.9	48.6/26.1/23.0	32.1/30.6/10.0	0.06 ± 0.02	9*
1AXG J031921+0322	49.8411	3.3818	0.74	26.6/3.8/27.8	21.2/1.1/20.0	25.9/1.2/24.7	22.8/0.6/22.3	-0.91 ± 0.02	110*
1AXG J031933+0327	49.8876	3.4533	1.26	6.0/4.9/3.7	2.2/1.3/1.0	2.4/1.3/1.1	1.6/1.5/0.5	0.08 ± 0.17	110
1AXG J031955+0335	49.9799	3.5904	1.41	5.1/3.6/3.4	2.3/1.3/1.0	2.4/1.3/1.1	1.6/1.6/0.5	0.09 ± 0.20	110
1AXG J032105+1544	50.2738	15.7426	1.41	7.2/4.0/6.2	8.9/3.5/5.7	10.0/3.5/6.7	5.8/3.2/3.3	-0.31 ± 0.14	217
1AXG J032525+0206	51.3583	2.1058	1.67	5.0/3.8/3.5	4.3/2.5/2.0	4.5/2.6/2.2	3.0/3.0/1.0	0.07 ± 0.19	48
1AXG J032614+0217	51.5601	2.2894	1.21	6.3/3.7/5.3	1.8/0.8/1.1	1.9/0.8/1.2	1.1/0.7/0.6	-0.22 ± 0.16	48
1AXG J032615+0224	51.5637	2.4126	0.72	51.7/27.7/44.1	41.3/13.4/28.4	45.1/13.7/32.1	26.2/11.4/16.7	-0.40 ± 0.02	48*
1AXG J032616−2119	51.5677	-21.3240	0.77	20.2/11.1/17.7	6.9/2.5/4.7	7.1/2.6/4.8	4.1/2.3/2.4	-0.30 ± 0.05	214*
1AXG J032622−2110	51.5957	-21.1687	1.01	8.6/5.8/6.3	2.1/1.1/1.0	2.1/1.1/1.1	1.4/1.2/0.5	0.01 ± 0.12	214
1AXG J032636−2104	51.6507	-21.0715	1.21	6.3/3.7/5.3	1.9/0.8/1.1	1.9/0.8/1.1	1.2/0.8/0.5	-0.16 ± 0.16	214
1AXG J032640−2115	51.6671	-21.2595	0.94	10.1/5.1/9.1	2.5/0.9/1.6	2.5/0.9/1.7	1.5/0.8/0.8	-0.31 ± 0.10	214
1AXG J033240−3612	53.1704	-36.2026	1.42	5.0/3.5/3.0	1.7/0.9/0.7	1.7/0.9/0.7	1.1/1.1/0.3	0.10 ± 0.21	108
1AXG J033256−0926	53.2355	-9.4454	0.71	67.0/12.9/67.6	88.4/5.5/84.2	95.5/5.5/91.3	79.8/3.0/78.1	-0.89 ± 0.01	109*
1AXG J033315−3612	53.3132	-36.2043	1.07	7.7/5.8/5.0	2.3/1.3/1.0	2.3/1.3/1.0	1.6/1.6/0.4	0.11 ± 0.13	108
1AXG J033315−3620	53.3143	-36.3399	0.72	41.4/26.3/32.1	27.9/12.1/16.2	28.2/12.2/16.5	17.1/12.2/7.7	-0.15 ± 0.02	108
1AXG J033338−3609	53.4096	-36.1600	0.72	45.9/33.6/31.9	28.8/15.5/14.1	29.1/15.6/14.3	19.0/17.9/6.3	0.04 ± 0.02	108*
1AXG J033411−4007	53.5490	-40.1245	0.77	19.9/13.5/14.8	15.7/7.7/8.4	15.8/7.7/8.5	10.0/8.3/3.9	-0.05 ± 0.05	107*
1AXG J033418−3958	53.5787	-39.9762	0.97	9.3/5.9/7.1	5.0/2.2/2.7	5.0/2.2/2.8	3.1/2.3/1.3	-0.12 ± 0.11	107
1AXG J033424−1513	53.6025	-15.2174	0.71	63.9/43.1/48.0	59.7/28.0/33.0	62.3/28.3/35.4	38.4/29.2/16.3	-0.11 ± 0.02	327*
1AXG J033502−1518	53.7616	-15.3083	1.34	5.5/2.8/5.0	2.3/0.9/1.4	2.5/0.9/1.5	1.5/0.9/0.7	-0.23 ± 0.19	327
1AXG J033516−1505	53.8180	-15.0936	0.81	15.7/11.7/10.3	7.6/4.4/3.3	7.8/4.4/3.5	5.3/5.4/1.5	0.11 ± 0.06	327
1AXG J033518−1522	53.8273	-15.3677	1.46	6.5/4.6/4.4	3.5/2.0/1.5	3.6/2.0/1.6	2.4/2.4/0.7	0.10 ± 0.15	327
1AXG J033540+3208	53.9204	32.1482	1.30	5.3/1.1/5.7	2.0/0.3/1.7	2.5/0.3/2.1	1.7/0.2/1.4	-0.75 ± 0.20	51
1AXG J033632+3218	54.1359	32.3097	0.71	93.5/70.2/63.7	148.1/83.6/68.7	162.6/85.4/81.4	106.1/98.0/35.9	0.02 ± 0.01	51*
1AXG J034149−4352	55.4577	-43.8798	0.78	18.8/6.7/18.4	8.2/1.8/6.4	8.4/1.8/6.6	5.0/1.3/3.8	-0.57 ± 0.05	8
1AXG J034158−4415	55.4941	-44.2629	1.26	5.9/3.6/4.8	1.3/0.6/0.7	1.3/0.6/0.7	0.8/0.6/0.3	-0.09 ± 0.17	8
1AXG J034233−4403	55.6407	-44.0631	0.94	10.1/4.8/9.2	2.4/0.8/1.6	2.5/0.8/1.7	1.4/0.7/0.8	-0.33 ± 0.10	8
1AXG J034236−4352	55.6511	-43.8808	1.53	5.9/3.8/4.2	2.7/1.4/1.3	2.7/1.4/1.3	1.8/1.6/0.6	0.02 ± 0.18	8
1AXG J034334+2439	55.8946	24.6540	0.87	12.1/8.3/8.9	11.6/6.0/6.1	12.4/6.1/6.9	7.8/6.6/3.1	-0.06 ± 0.08	16
1AXG J034350+2500	55.9610	25.0140	1.25	6.0/2.6/5.9	9.7/2.5/7.9	11.0/2.6/9.2	6.5/1.9/5.3	-0.56 ± 0.15	16
1AXG J034403+2430	56.0166	24.5069	0.76	23.0/12.6/19.5	27.1/9.3/18.4	29.9/9.5/21.1	17.4/8.0/10.9	-0.38 ± 0.04	16
1AXG J034420+2447	56.0840	24.7845	0.81	15.9/5.1/15.7	12.7/2.0/11.0	14.7/2.1/13.1	9.6/1.4/8.6	-0.72 ± 0.05	16
1AXG J034423+2450	56.0968	24.8364	1.03	8.3/4.6/6.7	5.8/2.0/3.8	6.5/2.0/4.4	3.8/1.7/2.3	-0.38 ± 0.11	16
1AXG J034426+2435	56.1085	24.5889	0.87	12.4/4.6/11.8	8.1/1.8/6.3	9.2/1.9/7.4	5.5/1.3/4.4	-0.60 ± 0.07	16
1AXG J034514+2440	56.3119	24.6715	1.34	5.4/3.8/4.0	3.5/1.9/1.8	3.8/2.0/2.0	2.4/2.2/0.9	-0.02 ± 0.18	16
1AXG J034559+6804	56.4997	68.0776	0.71	93.6/75.0/57.1	131.7/83.8/50.0	154.4/87.3/69.0	105.6/107.8/29.5	0.12 ± 0.01	21
1AXG J034611+2440	56.5496	24.6719	1.55	5.8/2.2/5.6	6.6/1.6/5.1	7.4/1.7/6.0	4.4/1.2/3.4	-0.56 ± 0.16	16
1AXG J034619+6810	56.5820	68.1797	0.72	44.9/42.4/18.6	35.8/29.9/7.5	39.3/30.8/9.9	34.0/52.7/3.7	0.51 ± 0.02	21
1AXG J034629+2426	56.6224	24.4342	0.86	12.7/4.8/12.2	11.3/2.6/8.8	12.9/2.6/10.3	7.7/1.9/6.0	-0.59 ± 0.07	16
1AXG J034656+6805	56.7339	68.0963	0.74	29.7/17.5/24.9	17.3/7.0/10.7	22.5/7.4/15.7	13.1/6.5/7.9	-0.36 ± 0.03	21
1AXG J034722+6751	56.8430	67.8508	1.23	11.9/6.5/10.5	7.8/3.1/4.9	10.1/3.3/7.2	5.9/2.9/3.6	-0.37 ± 0.08	21
1AXG J034724+2435	56.8536	24.5868	0.81	15.4/5.4/14.9	11.0/2.1/8.9	12.6/2.2/10.5	7.8/1.5/6.5	-0.66 ± 0.06	16
1AXG J034803+3306	57.0149	33.1094	1.10	7.3/5.9/4.3	3.0/2.1/1.0	3.2/2.2/1.2	2.4/3.0/0.5	0.29 ± 0.13	328

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J034806+6804	57.0251	68.0755	1.16	6.8/4.3/4.9	2.1/1.0/1.0	2.6/1.1/1.4	1.6/1.1/0.7	-0.15 ± 0.15	21
1AXG J034809+2415	57.0385	24.2585	1.41	7.2/4.0/5.8	11.3/4.3/6.9	12.4/4.4/7.9	7.3/4.0/3.9	-0.28 ± 0.14	16
1AXG J034812+3259	57.0517	32.9905	0.81	15.8/12.3/9.6	6.1/3.8/2.3	6.5/3.9/2.6	4.6/4.9/1.1	0.19 ± 0.06	328
1AXG J034918+6757	57.3267	67.9649	1.63	5.2/4.9/2.5	2.4/2.0/0.7	2.7/2.0/0.9	2.1/3.2/0.3	0.40 ± 0.19	21
1AXG J035008−1149	57.5340	-11.8322	1.21	13.8/8.9/10.3	10.2/4.8/5.5	10.5/4.8/5.7	6.5/5.0/2.6	-0.09 ± 0.07	272
1AXG J035025+1715	57.6079	17.2536	0.72	50.9/17.5/49.2	35.3/5.8/29.7	44.0/6.1/38.3	28.4/3.9/25.0	-0.73 ± 0.01	329*
1AXG J035048−1147	57.7025	-11.7988	1.08	7.5/6.7/4.5	3.7/2.6/1.5	3.7/2.6/1.5	2.7/3.6/0.6	0.26 ± 0.12	272
1AXG J035111+1735	57.7979	17.5876	1.43	7.0/4.0/5.8	3.8/1.7/2.2	4.3/1.7/2.7	2.6/1.7/1.3	-0.21 ± 0.14	329
1AXG J035112−1153	57.8037	-11.8943	0.97	9.2/6.2/6.5	3.4/1.7/1.7	3.5/1.7/1.8	2.2/1.9/0.8	-0.02 ± 0.11	272*
1AXG J035120−1201	57.8341	-12.0304	1.31	5.6/4.3/3.4	1.9/1.1/0.8	1.9/1.1/0.8	1.3/1.4/0.3	0.16 ± 0.18	272
1AXG J035125−1157	57.8562	-11.9563	1.34	5.5/3.5/4.7	1.9/0.9/1.2	1.9/0.9/1.2	1.2/0.9/0.6	-0.16 ± 0.17	272
1AXG J035129+1708	57.8731	17.1348	1.52	6.1/3.5/4.5	2.8/1.3/1.4	3.2/1.3/1.7	1.9/1.4/0.8	-0.12 ± 0.18	329
1AXG J035137−1204	57.9074	-12.0741	0.93	10.3/7.9/6.6	5.2/3.1/2.2	5.2/3.1/2.3	3.6/3.9/1.0	0.15 ± 0.10	272
1AXG J040106+0048	60.2774	0.8083	0.92	10.6/7.4/7.9	4.8/2.6/2.5	5.3/2.7/2.9	3.4/2.9/1.3	-0.04 ± 0.09	218
1AXG J040109+0036	60.2894	0.6128	1.28	4.3/5.8/0.0	1.4/1.8/0.0	1.5/1.8/0.0	2.0/6.6/0.0	1.00 ± 0.08	218*
1AXG J040118+0041	60.3266	0.6984	1.37	5.3/2.7/4.8	1.6/0.6/1.0	1.8/0.6/1.2	1.1/0.5/0.6	-0.33 ± 0.19	218
1AXG J040123+0039	60.3497	0.6578	1.10	7.4/5.9/3.4	2.6/1.7/0.7	2.8/1.7/0.8	2.1/2.5/0.3	0.35 ± 0.15	218
1AXG J040646−7117	61.6942	-71.2977	1.21	6.1/1.5/6.3	8.1/1.2/6.6	9.0/1.2/7.5	5.9/0.8/5.0	-0.73 ± 0.16	167
1AXG J040911−7118	62.2963	-71.3105	0.84	13.8/8.6/10.9	23.5/9.9/13.7	25.0/10.1/15.1	15.0/9.8/7.2	-0.20 ± 0.07	167*
1AXG J041329+2816	63.3738	28.2706	0.73	36.6/19.6/31.6	19.8/7.1/12.8	21.7/7.3/14.5	12.7/6.4/7.3	-0.33 ± 0.03	159
1AXG J041330+2830	63.3790	28.5002	1.29	5.8/3.6/4.8	2.6/1.3/1.5	2.8/1.3/1.6	1.7/1.4/0.8	-0.11 ± 0.17	159
1AXG J041413+2812	63.5572	28.2012	0.71	168.7/145.7/91.9	238.9/174.9/72.4	248.6/176.8/79.8	195.0/264.4/31.8	0.38 ± 0.01	159
1AXG J041418+2827	63.5752	28.4579	1.08	7.5/3.8/7.1	2.7/1.1/1.8	3.0/1.1/2.0	1.7/1.0/1.0	-0.30 ± 0.14	159
1AXG J041427+2805	63.6149	28.0994	0.73	31.9/21.7/23.4	21.9/11.4/10.7	23.4/11.6/12.0	14.9/12.8/5.4	-0.02 ± 0.03	159
1AXG J041429+2830	63.6236	28.5131	1.59	5.5/3.2/4.9	2.4/1.1/1.5	2.6/1.1/1.7	1.6/1.1/0.8	-0.20 ± 0.18	159
1AXG J041453+2805	63.7249	28.0970	0.88	11.9/4.7/11.7	7.2/1.9/5.2	8.0/1.9/6.0	4.7/1.5/3.3	-0.51 ± 0.08	159
1AXG J041505+2826	63.7709	28.4362	1.53	6.0/4.5/3.2	3.2/2.1/1.0	3.4/2.1/1.1	2.5/3.0/0.5	0.30 ± 0.17	159
1AXG J041551−5535	63.9637	-55.5965	1.49	6.3/4.7/4.6	3.4/2.1/1.7	3.5/2.1/1.7	2.3/2.5/0.7	0.10 ± 0.15	349
1AXG J041615−5557	64.0636	-55.9564	1.04	8.2/5.6/5.7	2.7/1.4/1.3	2.8/1.4/1.3	1.8/1.6/0.6	0.04 ± 0.13	349
1AXG J041617−5546	64.0734	-55.7795	0.75	24.4/16.6/18.2	10.9/5.5/5.8	11.1/5.5/5.9	7.0/6.0/2.7	-0.04 ± 0.04	349*
1AXG J041629+0114	64.1242	1.2468	0.95	9.8/7.0/6.8	4.7/2.5/2.4	5.1/2.5/2.7	3.2/2.7/1.2	-0.04 ± 0.10	330
1AXG J041652+0105	64.2192	1.0999	0.71	147.2/84.2/121.8	267.0/90.1/180.2	295.3/92.0/207.0	171.6/77.8/107.0	-0.38 ± 0.01	330*
1AXG J041726+0126	64.3621	1.4389	1.52	6.0/3.9/4.7	3.4/1.6/1.9	3.7/1.7/2.1	2.3/1.7/1.0	-0.12 ± 0.17	330
1AXG J041736−5556	64.4005	-55.9450	1.35	5.4/2.8/4.7	1.7/0.7/1.0	1.8/0.7/1.1	1.1/0.7/0.5	-0.20 ± 0.20	349
1AXG J041750+0109	64.4584	1.1574	0.94	10.1/7.7/6.8	4.3/2.6/2.0	4.6/2.6/2.3	3.1/3.1/1.0	0.08 ± 0.10	330
1AXG J041751−5552	64.4646	-55.8816	1.06	7.8/4.1/6.2	2.8/1.1/1.6	2.9/1.1/1.6	1.7/1.1/0.8	-0.18 ± 0.14	349
1AXG J041753−5541	64.4743	-55.6987	0.79	17.6/10.8/13.6	9.5/4.3/5.3	9.7/4.3/5.4	5.9/4.4/2.5	-0.11 ± 0.06	349
1AXG J041757+0101	64.4897	1.0176	1.33	8.6/6.4/5.8	5.0/2.9/2.3	5.3/2.9/2.6	3.5/3.4/1.1	0.06 ± 0.12	330
1AXG J041830+2827	64.6286	28.4569	0.72	54.0/29.7/45.5	46.7/16.3/30.8	52.7/16.7/36.4	30.7/14.3/18.6	-0.37 ± 0.02	220
1AXG J041840+2834	64.6689	28.5769	0.85	12.5/13.3/2.6	6.0/5.9/0.6	6.1/6.0/0.7	6.7/14.4/0.2	0.80 ± 0.07	220
1AXG J041842+2819	64.6754	28.3270	0.72	44.2/27.4/34.5	35.5/15.0/20.5	39.4/15.4/23.9	23.6/14.8/11.5	-0.22 ± 0.02	220
1AXG J041914+2813	64.8085	28.2273	1.30	5.7/5.3/2.8	2.6/2.1/0.8	2.7/2.1/0.9	2.2/3.3/0.3	0.41 ± 0.17	220
1AXG J041924+2826	64.8504	28.4341	0.77	20.5/8.5/19.3	10.3/2.6/7.7	11.9/2.7/9.2	7.0/2.0/5.2	-0.55 ± 0.04	220
1AXG J042158+2826	65.4952	28.4382	0.73	33.8/27.2/20.2	24.3/15.4/9.2	26.3/15.7/10.8	18.5/20.2/4.5	0.19 ± 0.03	223
1AXG J042159+2818	65.4972	28.3040	0.72	55.5/25.5/50.0	58.6/14.6/44.6	69.4/15.1/55.1	41.2/11.1/31.7	-0.57 ± 0.01	223*
1AXG J042238+2811	65.6604	28.1868	1.16	6.8/5.0/4.6	3.6/2.1/1.6	3.9/2.2/1.9	2.6/2.5/0.8	0.05 ± 0.15	223

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J042556−5711	66.4866	-57.1858	0.71	126.8/96.9/88.3	163.2/89.3/78.8	165.4/89.6/80.7	108.5/103.7/35.4	0.05 ± 0.01	313*
1AXG J042724−5714	66.8509	-57.2342	1.06	7.8/5.0/5.8	3.4/1.6/1.7	3.4/1.6/1.8	2.2/1.7/0.8	−0.06 ± 0.13	313
1AXG J042834+1558	67.1452	15.9698	0.72	41.9/5.2/43.5	37.7/1.5/36.5	53.8/1.6/52.7	53.5/0.8/53.4	−0.94 ± 0.01	224
1AXG J042839+1552	67.1625	15.8800	0.84	13.7/5.8/12.9	8.9/2.2/6.9	10.9/2.3/8.9	6.5/1.7/5.1	−0.58 ± 0.06	224
1AXG J042843+1615	67.1827	16.2584	1.08	7.5/5.9/4.8	5.8/3.5/2.5	6.5/3.6/3.0	4.3/4.3/1.3	0.09 ± 0.13	224
1AXG J042851+1617	67.2126	16.2911	1.45	6.2/1.3/6.8	5.2/0.8/4.3	6.7/0.8/5.7	4.5/0.5/3.9	−0.76 ± 0.16	224
1AXG J042859+1609	67.2487	16.1554	0.87	10.3/2.3/12.1	5.8/0.8/4.6	7.4/0.8/6.1	5.0/0.5/4.2	−0.77 ± 0.09	224
1AXG J043107+1803	67.7827	18.0562	1.17	6.6/2.5/6.1	2.7/0.8/1.8	3.3/0.8/2.3	1.9/0.6/1.2	−0.49 ± 0.16	58
1AXG J043126+1815	67.8593	18.2624	0.75	23.9/8.5/23.4	18.1/3.5/14.7	23.1/3.7/19.6	14.4/2.5/12.2	−0.68 ± 0.03	58
1AXG J043141+1813	67.9226	18.2227	0.72	54.2/34.6/41.9	49.6/21.5/28.7	57.8/22.2/36.2	34.4/21.1/17.4	−0.24 ± 0.02	58
1AXG J043210+1757	68.0428	17.9583	0.82	14.8/5.0/14.6	8.0/1.6/6.4	10.2/1.6/8.6	6.3/1.1/5.4	−0.68 ± 0.06	58
1AXG J043215+1819	68.0646	18.3301	0.78	19.4/7.9/18.6	13.7/3.4/10.7	17.1/3.5/14.0	10.2/2.6/8.2	−0.60 ± 0.04	58
1AXG J043216+1801	68.0670	18.0252	0.73	35.9/19.0/31.0	23.2/7.5/16.1	28.1/7.8/20.7	16.3/6.2/11.1	−0.46 ± 0.02	58
1AXG J043221+1745	68.0893	17.7539	1.39	7.0/1.9/7.5	9.7/1.7/8.2	12.5/1.8/11.1	8.1/1.1/7.2	−0.73 ± 0.13	58
1AXG J043244+1802	68.1853	18.0456	0.78	18.6/9.5/16.3	10.8/3.7/7.3	13.0/3.9/9.3	7.5/3.2/4.9	−0.42 ± 0.05	58
1AXG J043310−0844	68.2950	-8.7414	1.28	5.8/3.5/4.5	2.0/0.9/1.1	2.1/0.9/1.1	1.3/1.0/0.5	−0.10 ± 0.18	57
1AXG J043328−0822	68.3673	-8.3759	1.43	6.9/4.8/5.8	4.9/2.8/2.9	5.1/2.8/3.2	3.2/3.0/1.4	−0.07 ± 0.13	57
1AXG J043402−0835	68.5087	-8.5895	0.78	18.3/12.0/13.9	7.4/3.5/4.1	7.8/3.5/4.4	4.8/3.6/2.0	−0.11 ± 0.05	57*
1AXG J043420−0822	68.5857	-8.3697	1.16	20.5/15.4/13.3	22.4/13.2/9.5	23.2/13.3/10.1	16.0/16.6/4.3	0.14 ± 0.05	57
1AXG J043422−0830	68.5918	-8.5016	1.04	8.2/4.8/6.5	3.9/1.7/2.1	4.0/1.7/2.3	2.5/1.7/1.1	−0.16 ± 0.13	57
1AXG J043822+2551	69.5927	25.8574	1.40	7.4/5.0/5.5	4.0/2.2/2.0	4.5/2.3/2.5	2.9/2.5/1.1	−0.04 ± 0.13	62
1AXG J043835+2609	69.6492	26.1644	1.39	7.5/3.7/7.1	11.9/4.1/8.6	14.5/4.3/11.2	8.4/3.5/5.9	−0.45 ± 0.12	62
1AXG J043920+2544	69.8357	25.7450	0.92	10.7/8.0/6.6	3.8/2.5/1.4	4.2/2.5/1.7	3.0/3.3/0.7	0.20 ± 0.09	62
1AXG J043945−4318	69.9381	-43.3062	1.64	5.2/3.7/3.6	2.8/1.7/1.3	2.9/1.7/1.3	1.9/2.0/0.6	0.11 ± 0.19	10
1AXG J043947+2601	69.9467	26.0196	1.12	7.2/3.3/7.0	2.5/0.9/1.7	3.1/0.9/2.2	1.8/0.8/1.1	−0.41 ± 0.14	62
1AXG J043956+2544	69.9837	25.7430	0.83	14.2/11.3/8.2	6.7/4.5/2.2	7.3/4.6/2.7	5.4/6.3/1.1	0.26 ± 0.07	62
1AXG J044003+2553	70.0142	25.8897	0.74	28.9/23.7/16.8	18.1/12.5/6.1	19.8/12.8/7.5	14.6/17.6/3.1	0.26 ± 0.03	62
1AXG J044007+2605	70.0292	26.0851	1.63	5.2/4.5/2.6	2.4/1.8/0.7	2.6/1.8/0.8	2.0/2.8/0.3	0.37 ± 0.19	62
1AXG J044008+2535	70.0355	25.5904	1.22	12.3/4.1/12.8	17.9/3.6/15.2	23.1/3.8/20.5	14.5/2.5/12.9	−0.69 ± 0.07	62
1AXG J044011−4332	70.0485	-43.5424	0.73	35.5/26.4/24.6	23.5/13.3/11.1	23.8/13.3/11.3	15.8/15.8/4.9	0.08 ± 0.03	10*
1AXG J044311+0210	70.7960	2.1744	0.72	52.3/34.6/39.4	41.0/18.8/22.6	44.1/19.1/25.4	26.9/19.3/11.9	−0.14 ± 0.02	119*
1AXG J044319+0219	70.8327	2.3309	0.83	14.5/9.7/10.9	7.4/3.7/3.9	8.0/3.8/4.4	5.0/4.0/2.0	−0.07 ± 0.07	119
1AXG J044342+0215	70.9252	2.2610	0.92	10.4/5.1/9.5	4.3/1.4/3.0	4.8/1.4/3.4	2.8/1.2/1.8	−0.41 ± 0.09	119
1AXG J044343+0155	70.9325	1.9276	1.26	10.6/9.3/6.0	6.9/5.0/2.5	7.2/5.1/2.8	5.4/7.2/1.1	0.30 ± 0.09	119
1AXG J044410−5920	71.0433	-59.3419	1.65	5.1/3.6/4.1	3.3/1.9/1.8	3.4/1.9/1.9	2.2/2.1/0.8	0.00 ± 0.19	250
1AXG J044416+0216	71.0702	2.2728	0.85	13.4/8.5/10.3	12.5/5.9/6.9	13.5/6.0/7.7	8.3/6.1/3.6	−0.13 ± 0.07	119
1AXG J044549−5914	71.4565	-59.2372	0.77	21.1/12.5/17.1	10.0/4.1/6.0	10.2/4.2/6.2	6.1/4.0/3.0	−0.20 ± 0.05	250*
1AXG J044624−5915	71.6004	-59.2622	1.27	5.9/4.5/4.2	1.7/1.0/0.8	1.7/1.0/0.8	1.1/1.1/0.4	0.07 ± 0.16	250
1AXG J044709−5927	71.7911	-59.4633	1.35	5.4/4.7/3.1	2.2/1.7/0.8	2.2/1.7/0.8	1.7/2.4/0.3	0.35 ± 0.17	250
1AXG J044749−0629	71.9542	-6.4837	0.85	13.3/9.3/9.6	5.8/3.1/2.9	6.0/3.1/3.1	3.9/3.5/1.4	0.00 ± 0.07	63
1AXG J044811−0635	72.0482	-6.5876	1.15	6.8/4.3/5.4	2.7/1.3/1.5	2.8/1.3/1.6	1.7/1.4/0.7	−0.10 ± 0.15	63
1AXG J044837−0619	72.1547	-6.3192	1.28	5.8/3.5/4.5	1.5/0.7/0.8	1.6/0.7/0.9	1.0/0.7/0.4	−0.15 ± 0.18	63*
1AXG J044941−0625	72.4214	-6.4297	1.24	11.5/5.6/10.5	11.5/3.6/8.6	12.2/3.6/9.3	7.1/2.9/4.9	−0.44 ± 0.08	63
1AXG J045025−5245	72.6066	-52.7651	1.31	5.6/4.0/4.1	3.0/1.6/1.5	3.1/1.6/1.6	2.0/1.9/0.7	0.02 ± 0.18	303
1AXG J045117−1809	72.8222	-18.1653	1.14	6.9/4.5/5.1	3.6/1.8/1.8	3.7/1.8/1.9	2.4/2.0/0.9	−0.02 ± 0.15	61
1AXG J045138−1819	72.9087	-18.3289	0.73	33.1/23.6/23.4	20.2/10.6/9.9	20.7/10.7/10.4	13.4/12.0/4.6	0.01 ± 0.03	61*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J045155−1828	72.9796	-18.4789	1.33	5.5/4.9/3.3	1.9/1.4/0.7	1.9/1.4/0.8	1.4/1.9/0.3	0.28 ± 0.17	61
1AXG J045234−1812	73.1417	-18.2090	1.41	7.2/4.6/5.8	8.8/4.3/5.1	9.0/4.3/5.4	5.5/4.5/2.5	-0.11 ± 0.14	61
1AXG J045234−6841	73.1447	-68.6998	1.11	7.3/4.4/5.8	3.6/1.6/2.1	3.8/1.6/2.3	2.3/1.6/1.1	-0.18 ± 0.14	251
1AXG J045241−5322	73.1727	-53.3783	1.38	5.2/5.0/2.2	5.5/4.5/1.4	5.5/4.5/1.4	4.8/7.6/0.6	0.51 ± 0.18	303
1AXG J045301−5304	73.2567	-53.0823	1.23	6.2/5.1/3.4	4.9/3.3/1.7	5.0/3.3/1.7	3.8/4.7/0.7	0.33 ± 0.16	303
1AXG J045347−6829	73.4482	-68.4847	0.72	40.3/8.5/41.2	26.9/2.3/25.0	30.2/2.3/28.3	23.0/1.3/22.1	-0.85 ± 0.02	251
1AXG J045549−6838	73.9548	-68.6477	1.03	7.7/1.7/8.3	3.1/0.4/2.7	3.5/0.4/3.0	2.3/0.3/2.0	-0.76 ± 0.13	251
1AXG J045603−7530	74.0155	-75.5121	1.15	23.5/20.0/12.9	174.5/128.5/54.8	180.9/129.8/59.9	141.0/192.4/23.9	0.37 ± 0.04	120
1AXG J045736−6822	74.4028	-68.3716	1.56	5.7/5.4/2.2	6.8/5.4/1.7	7.0/5.5/1.8	6.0/9.2/0.7	0.51 ± 0.18	251
1AXG J045827−7515	74.6142	-75.2616	0.71	111.3/67.3/89.2	393.3/147.4/249.2	425.3/149.9/278.8	249.2/134.4/139.0	-0.30 ± 0.01	120*
1AXG J050007−7523	75.0294	-75.3923	1.22	5.5/6.3/1.4	3.8/3.8/0.5	3.9/3.8/0.6	4.0/8.3/0.2	0.74 ± 0.17	120
1AXG J050040−7504	75.1684	-75.0732	1.11	7.2/4.6/5.5	6.0/2.9/3.1	6.4/3.0/3.5	4.0/3.2/1.6	-0.08 ± 0.14	120
1AXG J050529−6742	76.3721	-67.7148	1.01	8.6/4.5/7.7	5.1/1.7/3.6	5.4/1.8/4.0	3.1/1.5/2.0	-0.38 ± 0.11	29
1AXG J050547−6751	76.4494	-67.8643	0.71	93.4/19.1/93.2	115.9/7.8/108.3	129.1/7.9/121.4	105.9/4.3/101.9	-0.88 ± 0.01	29
1AXG J050602−6800	76.5095	-68.0143	0.71	71.9/15.8/71.9	72.4/5.6/67.4	80.4/5.7/75.3	63.2/3.2/60.7	-0.86 ± 0.01	29
1AXG J050612−3729	76.5516	-37.4867	1.18	16.1/10.2/12.2	12.2/5.6/6.6	12.4/5.7/6.8	7.7/5.9/3.1	-0.09 ± 0.06	59
1AXG J050700−3743	76.7526	-37.7281	0.86	12.6/8.5/9.1	5.7/2.9/2.8	5.8/3.0/2.9	3.7/3.3/1.3	0.02 ± 0.08	59
1AXG J050743−3731	76.9325	-37.5333	0.73	31.6/20.1/25.2	19.2/8.4/11.5	19.7/8.4/11.9	11.9/8.3/5.7	-0.17 ± 0.03	59*
1AXG J050909−6842	77.2911	-68.7137	0.71	118.1/46.2/109.5	333.8/55.5/281.9	363.8/56.3/311.4	229.9/37.3/197.8	-0.69 ± 0.01	28
1AXG J050940−6730	77.4205	-67.5090	0.72	46.1/15.8/44.0	49.1/7.5/42.0	53.4/7.6/46.3	34.5/4.9/30.3	-0.72 ± 0.02	29
1AXG J051032−6736	77.6359	-67.6138	1.43	5.0/2.2/4.5	1.8/0.5/1.2	1.9/0.5/1.4	1.1/0.4/0.7	-0.45 ± 0.20	29
1AXG J051054−6844	77.7274	-68.7443	0.75	24.9/17.9/17.6	22.8/11.3/12.0	23.8/11.4/12.9	14.9/12.2/5.9	-0.06 ± 0.04	28
1AXG J051152−6841	77.9682	-68.6997	1.38	5.2/4.1/3.5	3.3/1.9/1.6	3.4/2.0/1.7	2.3/2.3/0.7	0.08 ± 0.18	28
1AXG J051154−1615	77.9780	-16.2515	1.40	5.1/3.9/3.7	3.0/1.8/1.4	3.1/1.8/1.5	2.0/2.2/0.7	0.09 ± 0.19	163
1AXG J051232−1612	78.1336	-16.2034	0.98	9.2/6.4/6.8	4.0/2.0/2.1	4.2/2.0/2.3	2.6/2.2/1.1	-0.06 ± 0.11	163
1AXG J051241−1622	78.1734	-16.3670	1.31	5.6/4.1/3.5	2.4/1.4/1.0	2.5/1.4/1.1	1.7/1.8/0.5	0.15 ± 0.18	163
1AXG J051255−1626	78.2308	-16.4401	1.39	5.2/3.7/3.5	2.7/1.5/1.2	2.8/1.5/1.3	1.8/1.8/0.6	0.08 ± 0.20	163
1AXG J051257−1613	78.2403	-16.2179	0.79	16.6/3.5/17.4	10.4/1.1/9.4	11.4/1.1/10.4	8.3/0.6/7.7	-0.81 ± 0.05	163*
1AXG J051956−4546	79.9852	-45.7721	0.71	198.6/139.9/144.5	274.2/136.1/143.7	282.6/136.9/151.2	177.8/147.3/68.6	-0.05 ± 0.00	354*
1AXG J052002−4556	80.0090	-45.9460	0.96	9.6/5.8/7.8	3.2/1.5/1.8	3.3/1.5/1.9	2.0/1.5/0.9	-0.11 ± 0.11	354
1AXG J052025−2524	80.1081	-25.4031	1.22	6.1/2.8/6.3	2.0/0.7/1.5	2.1/0.7/1.6	1.2/0.6/0.8	-0.39 ± 0.16	158
1AXG J052053−4541	80.2238	-45.6897	0.75	23.9/10.1/22.4	10.2/2.7/7.5	10.7/2.8/8.0	6.2/2.2/4.3	-0.48 ± 0.04	354
1AXG J052102−2529	80.2594	-25.4950	0.96	9.6/4.7/8.9	3.3/1.2/2.1	3.4/1.2/2.2	2.0/1.1/1.1	-0.30 ± 0.11	158
1AXG J052104−2522	80.2669	-25.3785	0.72	52.3/52.8/13.7	42.5/40.0/4.4	42.6/40.0/4.5	46.3/95.0/1.5	0.80 ± 0.01	158*
1AXG J052115−4553	80.3152	-45.8851	0.87	12.4/7.1/10.7	4.5/1.9/2.8	4.7/1.9/3.0	2.8/1.8/1.4	-0.21 ± 0.08	354
1AXG J052258−3626	80.7424	-36.4439	0.71	108.4/78.2/77.1	242.1/125.6/122.5	247.7/126.3/127.5	158.6/140.3/57.0	0.00 ± 0.01	222*
1AXG J052345−3629	80.9393	-36.4890	0.88	12.0/7.2/10.5	7.4/3.0/4.9	7.6/3.1/5.1	4.5/2.9/2.5	-0.25 ± 0.08	222
1AXG J052346−3622	80.9419	-36.3778	1.33	5.5/3.9/4.1	2.6/1.4/1.4	2.7/1.4/1.5	1.7/1.5/0.7	-0.04 ± 0.18	222
1AXG J052415−3621	81.0665	-36.3521	0.79	17.7/9.2/15.1	18.4/6.3/11.8	18.9/6.3/12.4	11.1/5.6/6.2	-0.32 ± 0.06	222
1AXG J052704−1154	81.7705	-11.9142	0.71	90.3/26.3/87.5	187.0/19.8/168.6	221.8/20.3/203.2	161.1/11.9/151.0	-0.82 ± 0.01	171*
1AXG J052742−1146	81.9277	-11.7744	1.41	7.2/4.9/5.3	7.0/3.6/3.6	7.5/3.7/4.0	4.7/4.0/1.8	-0.04 ± 0.14	171
1AXG J052942+1318	82.4288	13.3043	1.66	5.1/3.7/3.5	3.4/2.0/1.6	4.1/2.0/2.2	2.6/2.2/1.0	-0.03 ± 0.20	168
1AXG J053012+1326	82.5532	13.4444	1.10	7.3/6.5/3.8	2.2/1.7/0.7	2.5/1.7/0.9	1.9/2.5/0.4	0.32 ± 0.13	168
1AXG J053013+1327	82.5549	13.4551	1.21	6.3/6.2/2.4	2.7/2.4/0.6	3.0/2.4/0.7	2.6/4.2/0.3	0.54 ± 0.16	113
1AXG J053056+1331	82.7356	13.5279	0.71	93.5/73.0/60.6	121.0/74.0/50.9	141.3/76.9/68.3	93.2/89.8/29.9	0.06 ± 0.01	113*
1AXG J053056+1331	82.7364	13.5245	0.71	110.8/87.1/71.3	144.8/89.2/60.2	168.7/92.7/80.6	111.8/109.1/35.1	0.07 ± 0.01	168*

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J053100−0028	82.7514	-0.4683	1.29	5.8/3.2/5.2	4.0/1.5/2.8	4.6/1.6/3.4	2.7/1.3/1.8	-0.38 ± 0.16	65
1AXG J053118+1347	82.8279	13.7904	1.06	7.8/4.2/6.3	4.7/1.9/2.6	5.8/2.0/3.6	3.4/1.9/1.8	-0.27 ± 0.13	113
1AXG J053127−0021	82.8656	-0.3532	0.91	10.7/5.2/9.4	6.0/1.9/4.1	7.1/1.9/5.1	4.1/1.6/2.7	-0.45 ± 0.09	65
1AXG J053200−0018	83.0000	-0.3114	0.72	39.3/7.2/40.1	50.8/3.0/48.4	68.9/3.1/66.7	60.8/1.6/60.1	-0.91 ± 0.01	65*
1AXG J053241−0025	83.1728	-0.4215	1.50	6.2/3.9/5.1	6.2/2.7/3.9	7.0/2.8/4.7	4.2/2.5/2.3	-0.26 ± 0.15	65
1AXG J053331−0110	83.3808	-1.1690	1.13	7.1/3.0/6.8	3.6/1.0/2.7	4.4/1.1/3.5	2.6/0.8/2.0	-0.54 ± 0.13	227
1AXG J053342−0124	83.4274	-1.4142	1.33	5.5/2.4/5.2	2.6/0.8/1.9	3.2/0.8/2.5	1.9/0.7/1.4	-0.50 ± 0.17	227
1AXG J053342−0057	83.4285	-0.9518	1.65	5.1/4.0/3.8	6.5/3.6/3.7	7.5/3.7/4.6	4.6/3.9/2.1	-0.11 ± 0.18	227
1AXG J053347−0106	83.4459	-1.1031	1.15	6.9/4.7/5.4	3.4/1.7/2.0	3.9/1.8/2.5	2.4/1.8/1.2	-0.17 ± 0.14	227
1AXG J053411−0129	83.5467	-1.4994	0.94	10.0/5.8/8.5	8.2/3.5/5.2	9.6/3.6/6.5	5.7/3.3/3.2	-0.29 ± 0.10	227
1AXG J053413−0120	83.5579	-1.3397	0.96	9.5/3.4/9.3	3.6/0.8/2.8	4.6/0.8/3.7	2.8/0.6/2.2	-0.63 ± 0.09	227
1AXG J053414−0133	83.5593	-1.5525	1.39	7.6/4.5/5.9	7.8/3.4/4.5	9.0/3.5/5.6	5.4/3.3/2.7	-0.24 ± 0.13	227
1AXG J053441−0121	83.6727	-1.3635	1.32	5.6/2.6/5.1	2.5/0.9/1.7	3.1/0.9/2.2	1.8/0.8/1.2	-0.42 ± 0.17	227
1AXG J053446−0102	83.6951	-1.0360	1.30	9.3/4.2/8.6	7.2/2.1/5.2	8.8/2.2/6.7	5.1/1.7/3.7	-0.50 ± 0.10	227
1AXG J053448−0131	83.7024	-1.5189	1.43	7.0/3.2/6.4	6.0/1.9/4.2	7.3/1.9/5.4	4.3/1.5/2.9	-0.48 ± 0.14	227
1AXG J053453−0110	83.7247	-1.1790	1.30	5.2/0.1/5.7	2.7/0.1/2.3	4.0/0.1/3.4	4.0/0.0/3.4	-0.97 ± 0.34	227
1AXG J053505−0120	83.7749	-1.3383	1.62	4.4/1.1/5.3	3.0/0.5/3.0	4.0/0.5/4.2	2.7/0.3/2.9	-0.78 ± 0.17	227
1AXG J053803−0152	84.5146	-1.8793	0.79	17.4/14.5/10.2	9.9/6.8/3.6	11.0/6.9/4.5	7.8/9.1/1.9	0.22 ± 0.06	228
1AXG J053826−0148	84.6090	-1.8059	1.14	6.8/7.0/2.8	2.7/2.3/0.7	2.9/2.3/0.8	2.4/3.8/0.3	0.49 ± 0.15	228
1AXG J053826−0144	84.6091	-1.7363	1.16	6.7/2.7/6.6	3.1/0.8/2.4	4.0/0.9/3.2	2.4/0.7/1.8	-0.56 ± 0.14	228
1AXG J053831−0153	84.6292	-1.8919	0.86	12.7/5.2/12.1	5.7/1.5/4.3	7.2/1.5/5.7	4.3/1.1/3.3	-0.58 ± 0.07	228
1AXG J053832−0137	84.6346	-1.6263	0.75	24.1/18.3/15.6	31.5/18.6/13.4	35.5/19.1/16.9	23.5/22.4/7.4	0.06 ± 0.04	228
1AXG J053849−2840	84.7072	-28.6685	1.19	6.5/4.0/4.9	2.8/1.4/1.2	2.8/1.4/1.3	1.9/1.6/0.6	0.04 ± 0.16	66
1AXG J053914−0153	84.8094	-1.8964	1.18	6.6/3.1/6.2	4.6/1.4/3.4	5.7/1.5/4.4	3.4/1.2/2.4	-0.50 ± 0.14	228
1AXG J053921−2843	84.8408	-28.7247	0.90	11.2/7.0/9.2	3.8/1.7/2.2	3.9/1.7/2.3	2.4/1.8/1.1	-0.14 ± 0.09	66
1AXG J053930−2849	84.8789	-28.8297	1.35	5.4/3.4/4.5	1.6/0.7/0.9	1.6/0.7/1.0	1.0/0.8/0.5	-0.13 ± 0.18	66
1AXG J053947−2850	84.9498	-28.8433	1.40	5.1/3.5/4.1	1.6/0.8/0.9	1.7/0.8/0.9	1.1/0.9/0.4	-0.05 ± 0.19	66
1AXG J053950−0230	84.9610	-2.5160	1.31	9.1/3.8/8.6	7.5/2.0/5.5	9.3/2.1/7.2	5.5/1.6/4.0	-0.54 ± 0.10	229
1AXG J053953−2840	84.9742	-28.6814	0.72	39.1/29.9/26.2	25.6/15.1/11.5	25.9/15.1/11.8	17.6/18.4/5.1	0.12 ± 0.03	66*
1AXG J054000−0222	85.0018	-2.3759	0.76	22.2/10.3/20.2	19.5/5.5/14.3	24.2/5.8/19.0	14.2/4.4/10.5	-0.53 ± 0.04	229
1AXG J054020−0225	85.0849	-2.4316	0.84	13.9/5.1/13.7	7.6/1.6/6.1	9.7/1.7/8.3	6.0/1.2/5.1	-0.66 ± 0.06	229
1AXG J054027−0212	85.1163	-2.2068	1.18	6.6/4.0/5.1	2.5/1.1/1.4	2.9/1.1/1.8	1.7/1.1/0.8	-0.22 ± 0.15	229
1AXG J054034−0230	85.1455	-2.5019	1.06	7.0/1.8/7.8	2.6/0.4/2.4	3.5/0.5/3.3	2.3/0.3/2.2	-0.75 ± 0.12	229
1AXG J054036−0235	85.1527	-2.5838	1.27	10.2/6.2/8.2	5.3/2.4/3.1	6.3/2.5/4.0	3.7/2.3/1.9	-0.24 ± 0.09	229
1AXG J054047−0211	85.1983	-2.1996	0.85	13.1/4.9/13.3	5.1/1.2/4.0	6.4/1.3/5.4	3.9/0.9/3.2	-0.61 ± 0.07	229
1AXG J054057−0203	85.2409	-2.0610	1.22	12.6/4.9/12.2	10.1/2.6/7.6	12.7/2.7/10.1	7.5/2.0/5.8	-0.58 ± 0.07	229
1AXG J054058−0225	85.2448	-2.4212	0.91	10.8/6.5/9.1	2.9/1.3/1.8	3.5/1.3/2.3	2.0/1.2/1.1	-0.27 ± 0.09	229
1AXG J054101−0159	85.2580	-1.9998	1.28	9.8/5.2/8.2	17.7/6.6/10.8	21.1/6.9/14.0	12.3/6.1/7.0	-0.34 ± 0.10	229
1AXG J054104−0218	85.2707	-2.3110	0.87	11.1/2.1/12.1	2.9/0.3/2.4	4.0/0.4/3.4	2.8/0.2/2.5	-0.81 ± 0.08	229
1AXG J054123−0211	85.3499	-2.1933	1.28	4.5/5.8/0.0	1.2/1.4/0.0	1.2/1.4/0.0	1.7/5.2/0.0	1.00 ± 0.43	229
1AXG J054125−0222	85.3578	-2.3827	0.73	31.4/23.4/21.1	12.3/7.0/5.5	13.9/7.2/6.9	9.1/8.3/3.0	0.03 ± 0.03	229
1AXG J054137−0204	85.4046	-2.0670	1.50	6.2/3.9/5.4	4.5/2.0/3.0	5.4/2.0/3.8	3.1/1.9/1.9	-0.30 ± 0.14	229
1AXG J054141−0200	85.4217	-2.0059	1.35	8.1/5.4/6.1	9.0/4.4/4.8	10.4/4.5/6.1	6.4/4.6/2.8	-0.14 ± 0.12	229
1AXG J054145−0211	85.4401	-2.1861	0.98	9.1/5.2/7.7	3.9/1.6/2.4	4.6/1.6/3.0	2.7/1.5/1.5	-0.30 ± 0.11	229
1AXG J054147−0217	85.4489	-2.2858	0.75	25.6/12.3/22.9	13.4/4.1/9.2	16.4/4.3/12.1	9.6/3.4/6.5	-0.48 ± 0.04	229
1AXG J054152−0204	85.4701	-2.0760	1.19	15.1/9.4/11.5	14.2/6.1/7.9	16.6/6.3/10.1	9.9/6.0/4.9	-0.23 ± 0.06	229

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J054217−0207	85.5719	-2.1222	1.38	7.6/4.4/6.3	5.5/2.3/3.3	6.5/2.4/4.2	3.9/2.2/2.1	-0.28 ± 0.13	229
1AXG J054221−0215	85.5907	-2.2616	1.52	6.0/2.1/6.0	3.6/0.9/2.7	4.5/1.0/3.6	2.7/0.7/2.0	-0.57 ± 0.17	229
1AXG J054232−4044	85.6350	-40.7420	1.55	5.8/3.6/4.6	6.4/3.0/3.7	6.6/3.0/3.9	4.0/3.0/1.8	-0.13 ± 0.17	121
1AXG J054242−4054	85.6762	-40.9117	0.79	18.2/12.8/13.1	15.6/8.7/7.6	16.1/8.7/8.0	10.5/10.1/3.5	0.04 ± 0.05	121
1AXG J054309−2532	85.7889	-25.5362	0.85	13.4/10.4/8.2	3.4/2.1/1.4	3.5/2.1/1.4	2.4/2.6/0.6	0.18 ± 0.07	338*
1AXG J054321−4100	85.8405	-41.0147	0.71	97.3/83.3/55.4	138.4/99.1/46.6	140.9/99.5/48.5	108.4/145.0/19.5	0.34 ± 0.01	121*
1AXG J054324−4047	85.8538	-40.7893	0.87	12.3/9.1/8.1	6.8/4.0/2.9	6.9/4.0/3.0	4.8/5.0/1.3	0.14 ± 0.08	121
1AXG J054345−4054	85.9386	-40.9030	1.34	5.5/4.2/3.6	1.8/1.1/0.8	1.8/1.1/0.8	1.3/1.4/0.3	0.17 ± 0.18	121
1AXG J055133−0742	87.8916	-7.7035	1.00	8.7/5.2/7.2	3.2/1.5/1.8	3.6/1.5/2.2	2.2/1.5/1.1	-0.20 ± 0.11	64
1AXG J055136−0734	87.9031	-7.5674	0.85	12.9/4.7/13.3	4.2/1.1/3.3	5.2/1.1/4.4	3.1/0.8/2.5	-0.59 ± 0.07	64
1AXG J055151−0745	87.9658	-7.7601	1.08	7.6/4.8/5.5	3.4/1.8/1.7	3.8/1.9/2.1	2.4/2.0/0.9	-0.06 ± 0.14	64
1AXG J055200−0719	88.0034	-7.3169	0.77	20.2/8.6/20.1	12.9/3.8/9.5	15.8/3.9/12.3	9.2/3.0/6.8	-0.51 ± 0.05	64
1AXG J055202−0741	88.0111	-7.6956	1.24	6.1/4.1/4.7	2.0/1.1/0.9	2.2/1.1/1.2	1.4/1.2/0.5	-0.02 ± 0.16	64
1AXG J055212−0728	88.0513	-7.4705	0.71	169.6/165.9/56.6	247.4/232.0/32.1	256.9/235.3/37.5	261.9/506.9/13.1	0.73 ± 0.00	64*
1AXG J055428+4615	88.6194	46.2657	1.49	5.8/2.0/6.3	5.9/1.4/4.8	7.5/1.5/6.6	4.6/1.1/4.0	-0.63 ± 0.16	221
1AXG J055447+4619	88.6986	46.3186	1.28	5.8/4.3/3.8	5.1/3.0/2.2	5.8/3.1/2.7	3.8/3.7/1.2	0.07 ± 0.17	221
1AXG J055452+4626	88.7186	46.4388	0.71	121.8/92.2/82.5	369.2/211.6/169.1	420.6/218.3/213.8	271.4/245.8/95.0	0.01 ± 0.01	221*
1AXG J055541−3805	88.9227	-38.0893	0.82	14.3/3.4/15.0	13.2/1.8/11.7	14.0/1.8/12.4	9.3/1.1/8.4	-0.75 ± 0.07	17
1AXG J055617−3806	89.0714	-38.1058	1.53	5.9/5.7/2.8	4.8/3.9/1.5	4.9/3.9/1.5	4.0/6.2/0.6	0.44 ± 0.16	17
1AXG J055620−3731	89.0872	-37.5242	1.62	5.3/4.0/4.4	7.5/4.4/4.6	7.7/4.4/4.8	4.8/4.8/2.2	-0.05 ± 0.17	17
1AXG J055751−3805	89.4630	-38.0940	1.16	21.3/6.9/21.0	26.3/5.0/21.6	27.7/5.0/23.0	17.0/3.5/14.0	-0.64 ± 0.04	176
1AXG J055800+5353	89.5036	53.8911	0.71	162.7/137.9/94.6	193.5/137.0/66.8	206.7/139.4/77.5	153.4/193.3/31.7	0.29 ± 0.01	337*
1AXG J055802−3821	89.5116	-38.3541	0.71	142.4/131.1/62.6	240.1/200.3/50.9	243.0/201.1/52.9	218.8/362.6/19.7	0.58 ± 0.01	176*
1AXG J055807−3839	89.5314	-38.6548	1.12	56.1/29.5/44.9	129.9/44.7/86.5	135.0/45.0/91.3	78.7/39.4/46.2	-0.34 ± 0.02	176
1AXG J055938−5009	89.9104	-50.1537	1.37	5.3/4.2/3.8	3.3/1.9/1.4	3.4/1.9/1.5	2.3/2.3/0.6	0.12 ± 0.18	331
1AXG J055945−5025	89.9415	-50.4305	0.71	182.3/108.7/148.0	423.7/154.5/275.7	441.2/155.8/292.1	258.6/139.8/145.6	-0.30 ± 0.01	331*
1AXG J061349+7107	93.4578	71.1172	0.78	18.2/9.2/16.4	11.2/3.8/7.6	12.1/3.8/8.6	7.0/3.2/4.4	-0.38 ± 0.05	341
1AXG J061539+7101	93.9144	71.0320	0.72	41.7/35.3/25.6	30.9/21.8/11.9	32.2/22.0/13.1	23.5/29.8/5.4	0.26 ± 0.02	341*
1AXG J062403−5241	96.0157	-52.6857	0.72	51.0/12.9/51.0	45.9/4.7/41.8	50.1/4.7/46.0	36.2/2.8/34.0	-0.81 ± 0.01	357*
1AXG J062447−5240	96.1997	-52.6733	0.86	12.8/5.5/12.2	5.2/1.3/4.1	5.6/1.4/4.5	3.3/1.0/2.5	-0.54 ± 0.07	357
1AXG J062540−5224	96.4197	-52.4161	1.47	6.5/4.3/4.4	8.2/4.2/3.8	8.5/4.2/4.1	5.5/4.8/1.8	0.02 ± 0.16	357
1AXG J063548−2019	98.9533	-20.3286	1.64	5.2/4.6/2.1	3.9/2.8/1.0	4.3/2.9/1.2	3.4/4.5/0.5	0.41 ± 0.22	230
1AXG J063558−7515	98.9939	-75.2588	0.71	61.2/44.4/43.3	53.2/28.6/26.3	56.6/29.1/29.3	36.3/32.4/13.1	0.00 ± 0.02	348*
1AXG J063615−7524	99.0662	-75.4128	1.33	5.5/3.8/4.0	1.9/1.0/0.9	2.0/1.1/1.0	1.3/1.2/0.5	0.02 ± 0.18	348
1AXG J063631−2049	99.1310	-20.8325	1.15	22.8/14.1/17.6	27.1/12.4/14.7	32.2/12.9/19.4	19.3/12.5/9.2	-0.20 ± 0.04	230
1AXG J063633−2034	99.1394	-20.5703	0.88	11.7/11.9/5.6	3.9/3.5/1.1	4.2/3.5/1.4	3.5/5.6/0.6	0.43 ± 0.08	230*
1AXG J063700−2039	99.2530	-20.6609	1.37	5.3/3.4/4.0	1.5/0.8/0.8	1.8/0.8/1.1	1.1/0.8/0.5	-0.14 ± 0.19	230
1AXG J063806−7514	99.5275	-75.2408	1.12	7.1/5.5/4.5	2.0/1.2/0.8	2.1/1.2/0.9	1.4/1.5/0.4	0.13 ± 0.14	348
1AXG J064205+6758	100.5245	67.9673	0.78	18.2/12.2/13.8	6.0/3.0/3.2	6.2/3.0/3.4	3.9/3.2/1.6	-0.07 ± 0.05	340*
1AXG J064248+6752	100.7006	67.8695	0.77	20.1/11.6/16.7	10.5/4.4/6.3	11.0/4.4/6.8	6.6/4.2/3.3	-0.21 ± 0.05	340
1AXG J064417+6752	101.0714	67.8724	1.50	6.2/4.8/4.2	2.6/1.6/1.2	2.7/1.6/1.2	1.8/2.0/0.5	0.13 ± 0.16	340
1AXG J065011+4133	102.5488	41.5577	0.88	11.8/8.2/8.8	4.8/2.5/2.5	5.2/2.5/2.8	3.3/2.7/1.3	-0.05 ± 0.08	68
1AXG J065037+4130	102.6556	41.5151	0.82	15.0/10.1/11.4	5.7/2.8/3.1	6.1/2.8/3.5	3.8/2.9/1.6	-0.11 ± 0.07	68
1AXG J065151+4133	102.9632	41.5504	1.38	7.6/6.4/4.2	3.0/3.5/1.8	5.3/3.6/2.0	3.9/5.0/0.8	0.29 ± 0.13	68
1AXG J065204+6424	103.0190	64.4166	1.08	7.6/4.2/6.5	6.9/2.8/4.5	7.2/2.8/4.8	4.3/2.6/2.4	-0.27 ± 0.13	174
1AXG J065531+6431	103.8828	64.5326	1.08	7.5/5.6/5.1	7.0/4.1/3.1	7.3/4.2/3.3	4.9/5.1/1.4	0.12 ± 0.13	174

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J065759−2843	104.4996	-28.7198	1.29	9.6/6.2/7.8	7.6/3.8/4.3	8.5/3.9/5.1	5.2/3.9/2.4	-0.14 ± 0.10	136
1AXG J065832−2845	104.6362	-28.7574	1.01	8.7/4.9/7.6	3.5/1.5/2.2	4.0/1.5/2.7	2.4/1.4/1.3	-0.27 ± 0.11	136
1AXG J065840−2857	104.6683	-28.9586	0.74	25.3/4.1/28.3	9.9/0.7/9.4	12.9/0.8/12.5	10.5/0.4/10.4	-0.88 ± 0.03	136*
1AXG J065958−2852	104.9953	-28.8821	1.39	5.2/2.8/4.8	1.8/0.7/1.1	2.1/0.7/1.4	1.2/0.7/0.7	-0.31 ± 0.19	136
1AXG J070653−4928	106.7226	-49.4772	1.62	5.3/1.3/5.2	2.9/0.5/2.1	3.1/0.5/2.3	1.9/0.3/1.4	-0.64 ± 0.23	172
1AXG J070741−4924	106.9217	-49.4142	1.64	4.8/0.9/5.1	2.5/0.3/2.0	2.7/0.3/2.2	1.8/0.2/1.5	-0.76 ± 0.24	172
1AXG J070814−4923	107.0611	-49.3877	1.45	6.8/5.0/4.4	4.0/2.3/1.8	4.1/2.3/1.9	2.7/2.7/0.8	0.09 ± 0.15	172
1AXG J070826−4943	107.1084	-49.7280	1.03	8.3/5.6/6.3	2.8/1.4/1.5	2.9/1.4/1.6	1.8/1.5/0.7	-0.07 ± 0.12	172
1AXG J070845−4934	107.1898	-49.5690	0.72	49.1/25.6/42.3	35.6/11.0/24.9	37.7/11.1/27.0	21.9/9.2/14.2	-0.42 ± 0.02	172*
1AXG J070949−4940	107.4580	-49.6695	1.25	6.0/4.7/4.2	3.0/1.9/1.4	3.1/1.9/1.5	2.1/2.4/0.7	0.12 ± 0.16	172
1AXG J071746+7106	109.4428	71.1066	1.50	6.2/2.8/5.9	3.5/1.1/2.5	3.6/1.1/2.7	2.1/0.9/1.4	-0.41 ± 0.16	67
1AXG J071902+7100	109.7608	71.0012	1.32	8.8/5.9/6.8	9.7/5.0/5.3	10.0/5.1/5.6	6.3/5.5/2.5	-0.05 ± 0.11	67
1AXG J071906+7124	109.7779	71.4093	1.09	7.5/4.7/5.6	2.3/1.1/1.2	2.4/1.1/1.3	1.5/1.1/0.6	-0.09 ± 0.14	67
1AXG J072008+7058	110.0363	70.9703	1.46	6.6/4.5/5.3	6.3/3.3/3.7	6.5/3.3/3.9	4.0/3.5/1.8	-0.09 ± 0.15	67
1AXG J072025+7114	110.1045	71.2338	0.89	11.4/6.7/9.4	3.2/1.3/1.9	3.3/1.3/2.0	2.0/1.3/1.0	-0.21 ± 0.09	67
1AXG J072025+7132	110.1056	71.5450	1.21	6.3/2.6/6.0	2.4/0.7/1.7	2.5/0.7/1.8	1.5/0.6/1.0	-0.45 ± 0.16	67
1AXG J072100+7109	110.2517	71.1642	0.84	13.5/6.6/11.8	4.9/1.6/3.2	5.1/1.6/3.4	3.0/1.4/1.7	-0.34 ± 0.08	67
1AXG J072140+7113	110.4173	71.2243	0.96	9.4/6.0/7.3	2.8/1.3/1.6	2.9/1.3/1.7	1.8/1.3/0.8	-0.13 ± 0.10	67
1AXG J072157+7120	110.4885	71.3472	0.72	56.4/33.6/46.1	36.5/14.0/23.4	37.8/14.1/24.6	22.3/13.0/12.1	-0.27 ± 0.02	67*
1AXG J072913+3047	112.3083	30.7992	1.54	5.8/2.5/5.4	11.9/3.2/8.7	12.7/3.2/9.5	7.4/2.5/5.2	-0.50 ± 0.17	26
1AXG J073014+0957	112.5606	9.9636	1.13	6.6/2.9/7.1	2.5/0.8/1.8	2.7/0.8/2.0	1.6/0.7/1.0	-0.41 ± 0.16	283
1AXG J073042+0939	112.6766	9.6541	1.67	4.5/1.4/5.0	1.6/0.3/1.3	1.7/0.3/1.4	1.0/0.2/0.8	-0.60 ± 0.25	283
1AXG J073100+0946	112.7517	9.7745	1.32	5.1/5.6/0.0	1.0/1.0/0.0	1.0/1.0/0.0	1.4/3.8/0.0	1.00 ± 0.92	283
1AXG J073127+0955	112.8651	9.9320	0.71	133.2/137.4/39.1	127.9/127.4/13.3	129.3/127.9/14.1	141.0/305.8/4.7	0.80 ± 0.00	283*
1AXG J073416+3204	113.5679	32.0685	1.31	5.6/5.1/1.9	2.3/1.9/0.6	2.4/1.9/0.6	2.0/3.2/0.2	0.52 ± 0.20	24
1AXG J073438+3152	113.6601	31.8741	0.71	109.2/43.5/98.7	185.7/35.0/152.2	198.0/35.4/164.1	121.7/24.3/100.3	-0.65 ± 0.01	24*
1AXG J073452+3203	113.7193	32.0514	1.06	7.9/5.2/5.8	2.7/1.3/1.4	2.8/1.3/1.5	1.8/1.4/0.7	-0.07 ± 0.13	24
1AXG J073557+3151	113.9892	31.8531	1.32	5.6/3.2/3.8	2.6/1.2/1.3	2.7/1.2/1.4	1.7/1.2/0.6	-0.08 ± 0.20	24
1AXG J073652+1747	114.2177	17.7998	1.51	6.1/4.7/3.9	3.2/1.9/1.4	3.3/1.9/1.4	2.2/2.4/0.6	0.15 ± 0.16	284
1AXG J073721+1744	114.3400	17.7339	0.94	10.1/6.0/8.2	3.8/1.7/2.2	3.9/1.7/2.3	2.4/1.7/1.1	-0.16 ± 0.10	284
1AXG J073745+1737	114.4409	17.6330	1.40	5.1/3.5/2.5	1.2/0.6/0.4	1.2/0.6/0.4	0.9/0.8/0.2	0.22 ± 0.23	284
1AXG J073807+1741	114.5306	17.6976	0.74	30.7/20.2/23.5	16.3/7.5/9.3	16.9/7.6/9.8	10.3/7.7/4.5	-0.13 ± 0.03	284*
1AXG J073856+1736	114.7355	17.6025	1.25	11.1/8.2/7.2	8.8/5.3/3.8	9.1/5.3/3.9	6.2/6.7/1.7	0.15 ± 0.09	284
1AXG J073918+0514	114.8275	5.2386	1.18	4.4/0.0/6.5	1.8/0.0/2.4	2.1/0.0/2.8	2.1/0.0/2.8	-1.00 ± 0.06	132*
1AXG J074011+0517	115.0471	5.2834	1.26	6.0/4.2/4.4	3.4/1.8/1.8	3.6/1.8/2.0	2.3/2.0/0.9	-0.04 ± 0.16	132
1AXG J074442+0333	116.1750	3.5568	0.71	67.2/20.6/65.3	66.7/8.7/58.4	73.2/8.8/64.8	49.1/5.5/44.3	-0.76 ± 0.01	343*
1AXG J074503+0334	116.2653	3.5686	1.37	5.3/3.3/3.8	1.9/0.7/1.1	2.0/0.7/1.1	1.2/0.7/0.6	-0.23 ± 0.19	343
1AXG J074514+0333	116.3087	3.5554	1.05	8.0/6.2/5.4	2.8/1.6/1.4	2.9/1.6/1.5	1.9/1.8/0.7	0.04 ± 0.12	343
1AXG J074540+0338	116.4196	3.6429	0.83	14.0/6.5/13.3	8.0/2.5/5.8	8.5/2.5/6.3	5.0/2.0/3.4	-0.44 ± 0.07	343
1AXG J075028+1435	117.6205	14.5995	1.43	6.9/5.4/4.3	4.0/2.4/1.6	4.0/2.5/1.7	2.8/3.1/0.7	0.18 ± 0.14	133
1AXG J075033+1449	117.6377	14.8246	1.39	6.7/2.5/7.6	3.1/0.8/2.6	3.2/0.8/2.8	1.9/0.6/1.6	-0.54 ± 0.15	133
1AXG J075117+1444	117.8209	14.7444	0.71	181.8/155.2/105.0	239.0/170.1/81.8	243.1/170.8/85.1	185.9/246.7/34.3	0.33 ± 0.01	133*
1AXG J075430+2210	118.6287	22.1797	1.60	5.4/2.8/4.6	2.4/0.9/1.4	2.5/0.9/1.5	1.5/0.9/0.7	-0.22 ± 0.20	125
1AXG J075506+2200	118.7768	22.0053	0.71	157.0/116.2/108.9	213.4/117.2/102.4	221.2/118.2/109.2	144.8/136.3/48.0	0.04 ± 0.01	125*
1AXG J075516+2215	118.8181	22.2665	0.90	11.1/8.4/6.9	4.8/3.0/1.9	5.0/3.0/2.0	3.5/3.8/0.9	0.19 ± 0.09	125
1AXG J075530+2209	118.8775	22.1640	1.39	5.2/3.3/4.0	1.3/0.7/0.7	1.4/0.7/0.7	0.9/0.7/0.3	-0.06 ± 0.19	125

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	Position (J2000) DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J075551+2205	118.9645	22.0856	0.91	10.9/6.8/8.7	3.1/1.4/1.8	3.2/1.4/1.9	2.0/1.5/0.9	-0.13 ± 0.09	125
1AXG J075604+2212	119.0169	22.2054	1.15	6.9/3.8/5.7	2.4/1.0/1.4	2.5/1.0/1.5	1.5/1.0/0.7	-0.19 ± 0.15	125
1AXG J080249+6448	120.7043	64.8143	1.61	5.3/3.0/4.5	5.3/2.3/3.2	5.5/2.3/3.4	3.3/2.2/1.6	-0.19 ± 0.19	342
1AXG J080405+0507	121.0230	5.1196	0.81	16.0/15.4/7.4	11.4/9.7/2.9	11.6/9.8/3.0	10.1/16.8/1.1	0.53 ± 0.05	235*
1AXG J080436+0508	121.1517	5.1379	1.17	6.6/3.7/5.6	3.2/1.3/1.9	3.3/1.3/2.0	2.0/1.3/0.9	-0.20 ± 0.15	235
1AXG J080443+6505	121.1815	65.0957	1.24	6.1/4.1/4.5	1.6/0.8/0.8	1.6/0.8/0.8	1.1/0.9/0.4	-0.02 ± 0.17	342
1AXG J080453+6520	121.2210	65.3383	1.40	5.2/3.3/4.0	4.3/2.2/2.3	4.5/2.2/2.5	2.8/2.4/1.1	-0.05 ± 0.20	342
1AXG J080617+6521	121.5724	65.3575	1.37	7.9/3.5/7.6	6.2/1.9/4.7	6.5/1.9/5.0	3.8/1.5/2.7	-0.45 ± 0.13	342
1AXG J080640+6510	121.6692	65.1790	1.09	7.5/4.5/6.2	3.3/1.5/1.9	3.4/1.5/2.0	2.1/1.5/0.9	-0.15 ± 0.13	342
1AXG J080907+2023	122.2832	20.3998	0.75	25.1/16.5/19.1	14.5/6.8/8.0	14.9/6.9/8.4	9.2/7.1/3.9	-0.10 ± 0.04	286*
1AXG J080921+2014	122.3384	20.2336	1.16	6.8/4.0/5.8	3.6/1.4/2.3	3.7/1.4/2.5	2.2/1.3/1.2	-0.26 ± 0.14	286
1AXG J080923+2011	122.3461	20.1862	0.87	12.4/6.0/10.9	9.5/3.0/6.5	9.9/3.0/6.8	5.7/2.5/3.5	-0.39 ± 0.08	286
1AXG J080928+2026	122.3668	20.4495	1.24	6.1/3.6/5.1	2.9/1.2/1.7	3.0/1.3/1.8	1.8/1.2/0.8	-0.18 ± 0.17	286
1AXG J080958+2031	122.4946	20.5256	1.62	5.3/3.1/4.3	5.5/2.4/3.3	5.7/2.4/3.5	3.4/2.3/1.7	-0.19 ± 0.19	286
1AXG J081322+6302	123.3419	63.0459	1.58	5.6/3.2/4.6	4.0/1.7/2.3	4.1/1.7/2.5	2.5/1.7/1.2	-0.17 ± 0.18	282
1AXG J081445+6256	123.6884	62.9464	1.41	3.8/0.0/5.1	1.3/0.0/1.3	1.4/0.0/1.5	1.4/0.0/1.5	-1.00 ± 0.82	282
1AXG J081457+6241	123.7414	62.6971	1.31	5.6/4.2/4.0	2.6/1.6/1.2	2.6/1.6/1.3	1.8/1.9/0.6	0.11 ± 0.17	282
1AXG J081523+6246	123.8461	62.7796	1.01	8.6/5.4/6.9	3.3/1.5/1.9	3.4/1.5/2.0	2.1/1.6/0.9	-0.13 ± 0.12	282
1AXG J081601+6253	124.0047	62.8910	0.79	17.9/10.7/14.7	10.3/4.2/6.3	10.7/4.3/6.7	6.4/4.0/3.2	-0.22 ± 0.05	282*
1AXG J081652+6302	124.2179	63.0392	1.53	5.9/3.2/5.4	3.7/1.5/2.5	3.9/1.5/2.6	2.3/1.4/1.3	-0.27 ± 0.17	282
1AXG J082223+7305	125.5995	73.0926	1.25	6.0/4.3/3.8	1.1/0.7/0.5	1.1/0.7/0.5	0.8/0.8/0.2	0.16 ± 0.17	169
1AXG J082235+7250	125.6494	72.8355	1.40	7.4/3.1/6.8	3.8/1.1/2.6	3.9/1.1/2.7	2.3/0.9/1.4	-0.41 ± 0.15	169
1AXG J082249+7321	125.7066	73.3645	1.58	5.6/3.9/3.6	1.9/1.1/0.9	2.0/1.1/0.9	1.3/1.3/0.4	0.10 ± 0.19	169
1AXG J082402+7304	126.0122	73.0743	1.16	6.8/4.5/4.4	1.1/0.6/0.5	1.2/0.6/0.5	0.8/0.7/0.2	0.05 ± 0.16	169
1AXG J082431+7313	126.1308	73.2243	1.14	6.9/5.2/4.4	1.5/0.9/0.6	1.5/0.9/0.7	1.1/1.2/0.3	0.17 ± 0.14	169
1AXG J082454+7300	126.2256	73.0027	0.89	11.3/6.8/9.1	2.8/1.3/1.6	2.9/1.3/1.6	1.8/1.3/0.8	-0.12 ± 0.09	169
1AXG J082519+7306	126.3305	73.1115	0.72	43.5/27.1/34.4	17.0/7.3/9.9	17.4/7.3/10.3	10.5/7.3/4.9	-0.17 ± 0.02	169*
1AXG J082820+7308	127.0873	73.1401	1.47	5.1/0.4/6.5	2.0/0.1/2.0	2.1/0.1/2.1	1.9/0.1/1.9	-0.91 ± 0.24	169
1AXG J083352+5541	128.4672	55.6906	1.17	6.7/4.2/4.9	3.6/1.8/1.7	3.7/1.8/1.8	2.4/2.0/0.8	0.01 ± 0.15	344
1AXG J083423+5539	128.5998	55.6610	1.38	5.2/4.4/3.3	2.1/1.4/0.9	2.1/1.4/0.9	1.5/1.8/0.4	0.19 ± 0.18	344
1AXG J083455+5534	128.7314	55.5686	0.71	64.8/41.8/51.2	65.1/28.5/37.5	67.4/28.7/39.5	40.8/28.5/18.6	-0.16 ± 0.02	344*
1AXG J083603+5522	129.0162	55.3677	1.63	5.2/5.0/2.3	2.8/2.3/0.7	2.9/2.3/0.8	2.4/3.9/0.3	0.50 ± 0.18	344
1AXG J083618+5538	129.0775	55.6397	1.15	6.9/5.2/4.8	2.5/1.5/1.1	2.6/1.5/1.2	1.8/1.9/0.5	0.13 ± 0.14	344
1AXG J083658+4841	129.2423	48.6973	1.32	5.6/4.2/3.4	3.5/2.1/1.3	3.6/2.1/1.4	2.5/2.8/0.6	0.22 ± 0.18	180
1AXG J083747+6513	129.4490	65.2180	0.80	16.8/10.9/13.4	10.9/5.2/6.2	11.2/5.2/6.6	6.9/5.4/3.0	-0.11 ± 0.06	31
1AXG J083824+4838	129.6019	48.6338	0.71	110.2/90.3/67.2	316.4/209.7/119.6	321.8/210.6/124.1	234.7/285.0/51.2	0.26 ± 0.01	180*
1AXG J083827+6506	129.6132	65.1057	1.03	8.3/4.2/7.2	3.1/1.1/2.0	3.2/1.1/2.1	1.9/1.0/1.1	-0.31 ± 0.13	31
1AXG J083909+6519	129.7877	65.3227	1.28	5.8/3.8/3.8	3.5/1.8/1.5	3.6/1.8/1.6	2.4/2.1/0.7	0.06 ± 0.18	31
1AXG J083912+6500	129.8038	65.0155	0.72	41.6/7.6/43.1	27.2/1.9/25.8	29.5/2.0/28.1	23.5/1.1/23.0	-0.87 ± 0.02	31*
1AXG J084024+6505	130.1035	65.0968	0.98	9.2/6.7/6.1	2.6/1.5/1.2	2.7/1.5/1.2	1.8/1.8/0.5	0.09 ± 0.11	31
1AXG J084126+7053	130.3624	70.8975	0.71	82.6/63.7/55.0	222.8/132.2/98.7	226.7/132.8/102.1	155.2/164.1/43.6	0.13 ± 0.01	173*
1AXG J085405+2015	133.5231	20.2522	1.61	4.4/0.8/5.3	2.5/0.3/2.4	2.7/0.3/2.5	1.8/0.2/1.7	-0.77 ± 0.26	137
1AXG J085449+2006	133.7081	20.1099	0.71	86.0/61.9/61.3	89.6/47.0/45.0	91.5/47.2/46.7	58.9/52.9/20.8	0.01 ± 0.01	137*
1AXG J085517+2022	133.8223	20.3794	1.34	5.4/3.8/3.8	2.4/1.3/1.2	2.5/1.3/1.2	1.6/1.6/0.5	0.06 ± 0.19	137
1AXG J085854−2741	134.7258	-27.6932	1.28	5.8/3.8/4.6	2.3/1.2/1.3	2.5/1.2/1.4	1.6/1.3/0.7	-0.08 ± 0.17	187
1AXG J085942−2750	134.9252	-27.8346	0.71	136.2/59.7/123.4	250.6/53.2/199.4	287.2/54.5/235.0	174.4/38.3/140.8	-0.62 ± 0.01	187*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J085944+3910	134.9339	39.1673	1.11	7.3/4.5/6.1	4.7/2.3/2.9	4.8/2.3/3.0	3.0/2.3/1.4	-0.13 ± 0.13	346
1AXG J090018+3915	135.0780	39.2570	1.33	5.5/3.0/4.9	2.6/1.0/1.6	2.6/1.1/1.7	1.6/1.0/0.8	-0.24 ± 0.18	346
1AXG J090022−2806	135.0951	-28.1131	1.52	6.0/3.1/5.3	7.0/2.6/4.4	7.7/2.7/5.1	4.5/2.4/2.5	-0.30 ± 0.17	187
1AXG J090053+3856	135.2244	38.9398	0.95	9.2/9.7/2.5	4.5/4.2/0.7	4.5/4.2/0.7	4.5/9.1/0.2	0.73 ± 0.10	346
1AXG J090621+1659	136.5898	16.9917	0.89	11.6/3.9/11.6	6.8/1.4/5.2	7.1/1.4/5.5	4.3/1.0/3.2	-0.60 ± 0.09	241
1AXG J090632+1646	136.6349	16.7749	0.72	50.7/34.2/38.0	46.1/22.0/25.1	47.4/22.1/26.3	29.4/23.2/12.1	-0.09 ± 0.02	241*
1AXG J090720+1639	136.8340	16.6602	0.74	29.8/15.8/25.6	27.8/9.4/18.6	28.8/9.5/19.6	16.8/8.2/9.9	-0.35 ± 0.03	241
1AXG J091101−6447	137.7578	-64.7987	1.35	5.4/4.4/2.9	3.9/2.6/1.3	4.1/2.6/1.5	3.0/3.6/0.6	0.28 ± 0.19	273
1AXG J091307+4050	138.2819	40.8403	1.38	5.2/4.3/3.7	1.9/1.3/0.9	1.9/1.3/0.9	1.3/1.6/0.4	0.18 ± 0.17	30
1AXG J091346+4056	138.4418	40.9390	0.71	61.8/41.3/46.9	45.0/20.8/25.2	45.4/20.8/25.5	28.0/21.6/11.8	-0.10 ± 0.02	30*
1AXG J091400+4103	138.5031	41.0633	1.37	5.3/4.8/2.4	1.6/1.2/0.4	1.6/1.2/0.4	1.3/1.9/0.2	0.46 ± 0.19	30
1AXG J091952+4532	139.9693	45.5400	1.39	5.2/3.3/3.4	2.2/1.1/1.0	2.3/1.1/1.0	1.5/1.3/0.4	0.06 ± 0.21	71
1AXG J092109+4538	140.2901	45.6448	0.71	62.2/43.6/45.4	55.5/28.3/28.7	56.1/28.4/29.3	35.8/31.3/13.1	-0.02 ± 0.02	71*
1AXG J092115+4528	140.3139	45.4766	0.95	9.7/6.0/7.6	4.8/2.3/2.5	4.8/2.3/2.6	3.0/2.4/1.2	-0.06 ± 0.11	71
1AXG J093228−1110	143.1168	-11.1761	0.71	81.3/31.7/75.7	167.8/29.4/139.6	177.3/29.6/149.0	110.4/20.1/92.6	-0.67 ± 0.01	41*
1AXG J093326+3402	143.3593	34.0475	0.79	15.5/2.6/17.4	6.0/0.5/6.1	6.2/0.5/6.2	4.8/0.3/4.9	-0.85 ± 0.05	239*
1AXG J093343+3413	143.4333	34.2310	1.03	8.3/6.1/6.0	2.8/1.6/1.4	2.9/1.6/1.4	1.9/1.9/0.6	0.08 ± 0.12	239
1AXG J094251+5555	145.7153	55.9221	1.20	6.4/3.7/5.2	2.6/1.0/1.6	2.6/1.1/1.6	1.6/1.0/0.8	-0.21 ± 0.16	73
1AXG J094257+7002	145.7376	70.0466	1.27	8.0/0.0/10.2	6.9/0.0/7.7	7.6/0.0/8.4	7.5/0.0/8.5	-1.00 ± 0.09	285
1AXG J094259+4659	145.7486	46.9866	0.74	26.9/18.3/20.1	18.2/9.1/9.6	18.3/9.1/9.8	11.6/9.9/4.4	-0.04 ± 0.04	351*
1AXG J094345+5557	145.9408	55.9564	0.74	30.9/9.6/30.0	32.3/4.7/27.5	33.0/4.7/28.3	21.3/3.1/18.4	-0.71 ± 0.03	73*
1AXG J094404+6947	146.0208	69.7943	1.54	5.9/3.2/5.0	6.1/2.5/3.9	6.3/2.5/4.1	3.7/2.3/2.0	-0.24 ± 0.17	285
1AXG J094422+4652	146.0939	46.8715	1.13	7.1/3.9/6.0	3.6/1.5/2.2	3.7/1.5/2.2	2.2/1.5/1.1	-0.19 ± 0.15	351
1AXG J094528−1426	146.3684	-14.4483	1.31	5.6/3.9/4.5	2.0/1.1/1.1	2.1/1.1/1.1	1.3/1.2/0.5	-0.02 ± 0.17	79
1AXG J094542−1434	146.4291	-14.5718	1.01	8.7/5.2/7.5	4.7/2.0/3.0	4.9/2.1/3.2	2.9/2.0/1.6	-0.22 ± 0.11	79
1AXG J094543−1420	146.4302	-14.3396	0.72	51.3/42.6/30.3	51.3/35.0/18.5	52.6/35.2/19.6	39.1/48.9/8.0	0.29 ± 0.02	79*
1AXG J094751+7000	146.9665	70.0130	1.36	5.0/5.3/2.5	2.2/1.9/0.7	2.2/2.0/0.8	1.8/3.1/0.3	0.45 ± 0.18	285
1AXG J094838+6951	147.1599	69.8597	1.67	5.0/3.7/3.4	4.3/2.5/2.0	4.4/2.5/2.1	2.9/2.9/0.9	0.09 ± 0.20	285
1AXG J095549+6940	148.9564	69.6773	0.71	153.9/106.4/113.7	369.1/176.9/201.2	380.3/178.0/211.4	236.5/187.4/96.8	-0.09 ± 0.01	291
1AXG J095640+6951	149.1671	69.8595	1.32	5.6/3.0/4.9	2.9/1.2/1.8	3.0/1.2/1.9	1.8/1.1/0.9	-0.24 ± 0.19	291
1AXG J095834−2257	149.6446	-22.9538	1.30	5.7/3.2/5.1	2.0/0.9/1.2	2.0/0.9/1.2	1.2/0.9/0.6	-0.15 ± 0.18	292
1AXG J095909−2240	149.7899	-22.6755	0.73	36.5/14.2/34.2	36.9/7.9/28.7	39.0/8.0/30.7	23.4/5.8/17.9	-0.59 ± 0.02	292
1AXG J095915−2247	149.8133	-22.7906	1.42	4.4/1.9/5.0	1.4/0.5/1.1	1.5/0.5/1.2	0.9/0.4/0.6	-0.41 ± 0.24	292
1AXG J095917−2256	149.8236	-22.9365	0.90	11.2/7.2/8.5	4.0/2.0/2.0	4.2/2.0/2.2	2.6/2.2/1.0	-0.03 ± 0.09	292
1AXG J095929−2250	149.8748	-22.8387	0.73	32.1/36.2/8.7	20.1/22.7/2.3	20.3/22.7/2.4	22.4/55.6/0.8	0.81 ± 0.02	292*
1AXG J095959−2245	149.9964	-22.7573	1.12	6.6/2.5/7.1	3.2/0.8/2.7	3.4/0.8/2.9	2.0/0.6/1.7	-0.57 ± 0.14	292
1AXG J100015−1937	150.0664	-19.6273	0.78	18.3/4.7/19.4	9.6/1.3/8.9	10.4/1.3/9.7	7.0/0.8/6.7	-0.77 ± 0.04	257*
1AXG J100056−1930	150.2344	-19.5145	0.73	36.2/28.7/22.7	25.3/15.6/10.2	25.9/15.7/10.8	18.3/20.2/4.5	0.18 ± 0.03	257
1AXG J100107−1925	150.2832	-19.4319	0.83	14.4/9.3/10.9	9.3/4.5/4.9	9.6/4.6/5.2	6.0/4.9/2.4	-0.06 ± 0.07	257
1AXG J100140+1724	150.4199	17.4094	0.74	29.7/10.0/28.9	19.6/3.2/16.6	20.5/3.2/17.5	13.0/2.1/11.2	-0.69 ± 0.03	140*
1AXG J100149−1935	150.4578	-19.5952	1.25	11.0/7.1/8.5	13.0/6.1/7.2	13.5/6.1/7.6	8.3/6.4/3.5	-0.11 ± 0.09	257
1AXG J100150+1720	150.4600	17.3371	0.93	10.1/3.4/10.1	4.6/0.8/3.9	4.8/0.8/4.1	3.0/0.6/2.5	-0.66 ± 0.09	140
1AXG J100151+2847	150.4661	28.7837	0.88	11.8/12.0/4.6	6.8/6.2/1.4	6.8/6.2/1.4	6.3/11.7/0.5	0.62 ± 0.07	78*
1AXG J100355−8516	150.9813	-85.2805	0.73	32.7/22.5/24.1	26.3/13.1/14.1	28.1/13.3/15.6	17.4/13.9/7.2	-0.08 ± 0.03	178
1AXG J100818−8505	152.0791	-85.0846	0.71	81.4/48.8/65.7	105.6/39.8/67.1	114.3/40.5/75.2	67.0/36.3/37.5	-0.30 ± 0.01	178*
1AXG J101110+5544	152.7938	55.7449	0.91	10.8/6.1/8.7	2.8/1.2/1.6	2.8/1.2/1.6	1.7/1.2/0.8	-0.15 ± 0.10	243

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	Position (J2000) DEC.	err[f] ($'$)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J101145+5541	152.9380	55.6966	1.31	5.6/3.2/4.9	1.2/0.5/0.7	1.2/0.5/0.7	0.8/0.5/0.3	-0.17 ± 0.18	243
1AXG J101240+5559	153.1669	55.9891	1.00	7.4/3.3/8.8	5.3/1.8/3.4	5.4/1.8/3.4	3.1/1.6/1.7	-0.31 ± 0.14	243
1AXG J101242+5529	153.1752	55.4949	1.28	10.1/5.7/8.6	5.8/2.4/3.6	5.8/2.4/3.7	3.5/2.3/1.8	-0.21 ± 0.10	243
1AXG J101311+5547	153.2973	55.7847	1.34	5.4/3.4/4.2	1.6/0.8/0.8	1.7/0.8/0.9	1.1/0.9/0.4	-0.02 ± 0.19	243
1AXG J101321+5555	153.3412	55.9185	1.31	9.0/6.4/6.4	4.2/2.4/1.9	4.2/2.4/1.9	2.9/2.9/0.8	0.11 ± 0.11	243
1AXG J101334+1359	153.3926	13.9940	1.54	5.8/3.6/4.7	3.4/1.7/1.9	3.5/1.7/2.0	2.2/1.8/0.9	-0.08 ± 0.17	188
1AXG J101413+7317	153.5565	73.2840	1.34	4.8/1.4/5.4	3.0/0.6/2.7	3.2/0.6/2.8	1.9/0.4/1.7	-0.64 ± 0.22	23
1AXG J101414+1713	153.5612	17.2253	1.25	5.0/0.8/6.0	1.8/0.2/1.7	1.9/0.2/1.8	1.3/0.1/1.3	-0.79 ± 0.23	139
1AXG J101422+1411	153.5946	14.1915	1.15	6.9/4.1/5.9	2.0/0.9/1.2	2.1/0.9/1.3	1.2/0.9/0.6	-0.19 ± 0.15	188
1AXG J101424+1420	153.6018	14.3403	0.88	11.9/7.5/9.9	5.2/2.4/3.2	5.4/2.4/3.3	3.3/2.4/1.6	-0.16 ± 0.08	188
1AXG J101437+1414	153.6576	14.2444	1.05	8.0/5.3/6.2	2.7/1.3/1.5	2.8/1.3/1.5	1.7/1.4/0.7	-0.08 ± 0.12	188*
1AXG J101451+1733	153.7158	17.5581	1.34	4.8/1.1/5.4	1.6/0.2/1.4	1.7/0.2/1.5	1.1/0.2/1.0	-0.73 ± 0.23	139
1AXG J101613−3328	154.0559	-33.4727	1.19	6.5/5.8/3.5	2.3/1.8/0.8	2.4/1.8/0.8	1.9/2.6/0.3	0.36 ± 0.14	365
1AXG J101619−3333	154.0806	-33.5511	0.95	9.7/9.2/4.0	3.1/2.5/0.8	3.1/2.5/0.8	2.7/4.2/0.3	0.51 ± 0.10	365*
1AXG J101648+7323	154.2035	73.3988	0.72	39.4/27.6/28.9	36.0/18.1/19.0	37.0/18.1/19.9	23.3/19.6/9.0	-0.05 ± 0.03	23*
1AXG J101705−3336	154.2738	-33.6163	1.30	5.7/3.3/4.5	1.6/0.7/0.8	1.7/0.7/0.9	1.0/0.7/0.4	-0.11 ± 0.19	365
1AXG J101718−3344	154.3283	-33.7420	1.41	3.0/0.0/5.1	1.1/0.0/1.5	1.3/0.0/1.8	1.3/0.0/1.8	-1.00 ± 0.08	365
1AXG J101735−3313	154.3971	-33.2266	1.23	11.8/7.7/8.8	19.6/9.8/10.2	20.5/9.9/11.0	12.9/10.6/5.0	-0.06 ± 0.09	365
1AXG J101813+1938	154.5567	19.6406	1.39	7.5/4.4/5.9	3.0/1.4/1.7	3.1/1.4/1.8	1.9/1.4/0.8	-0.12 ± 0.14	288
1AXG J101822+1939	154.5950	19.6591	1.44	6.8/4.2/5.2	2.2/1.1/1.2	2.3/1.1/1.2	1.4/1.2/0.6	-0.05 ± 0.15	288
1AXG J101825+1951	154.6069	19.8533	0.99	8.9/5.5/7.5	2.5/1.2/1.5	2.6/1.2/1.6	1.6/1.2/0.7	-0.12 ± 0.11	288
1AXG J101933+7325	154.8894	73.4251	1.03	8.3/6.3/5.6	4.4/2.6/2.0	4.5/2.7/2.1	3.0/3.3/0.9	0.12 ± 0.12	23
1AXG J101937+1951	154.9050	19.8649	0.71	229.6/89.8/213.2	272.6/47.1/227.5	281.8/47.3/236.6	175.6/32.0/147.4	-0.67 ± 0.00	288*
1AXG J102245+1942	155.6888	19.7151	1.32	5.5/3.6/3.7	2.1/1.2/0.9	2.1/1.2/1.0	1.4/1.4/0.4	0.09 ± 0.19	186
1AXG J102250+1948	155.7123	19.8121	0.98	9.2/6.4/6.7	3.4/1.9/1.6	3.4/1.9/1.7	2.3/2.2/0.7	0.06 ± 0.11	186
1AXG J102330+1951	155.8765	19.8611	0.71	149.5/133.6/70.5	292.1/236.1/71.5	294.3/236.6/73.0	256.0/406.9/27.7	0.53 ± 0.01	186*
1AXG J102333+4711	155.8879	47.1889	0.95	9.8/6.6/7.0	2.9/1.5/1.4	2.9/1.5/1.4	1.9/1.8/0.6	0.04 ± 0.10	27
1AXG J102337+1936	155.9057	19.6091	1.31	9.0/6.3/5.5	5.5/3.0/2.1	5.5/3.0/2.2	3.9/3.9/0.9	0.17 ± 0.12	186
1AXG J102526+4727	156.3610	47.4572	1.57	5.6/3.1/4.7	3.6/1.6/2.0	3.7/1.6/2.1	2.3/1.6/1.0	-0.12 ± 0.19	27
1AXG J102536+4656	156.4007	46.9347	1.65	5.1/1.9/5.0	1.9/0.5/1.4	1.9/0.5/1.5	1.1/0.4/0.8	-0.48 ± 0.21	27
1AXG J102557+4713	156.4883	47.2316	1.06	6.5/7.8/0.0	1.9/2.0/0.0	1.9/2.0/0.0	2.5/7.3/0.0	1.00 ± 0.19	27
1AXG J102752−4353	156.9688	-43.8890	0.73	31.1/16.0/27.1	20.1/6.3/14.1	22.1/6.4/16.1	12.8/5.2/8.5	-0.43 ± 0.03	39*
1AXG J102913−4406	157.3057	-44.1111	1.45	6.0/6.7/1.4	3.8/3.6/0.5	3.8/3.6/0.6	3.9/7.9/0.2	0.73 ± 0.17	39
1AXG J103028+3056	157.6196	30.9494	1.31	5.6/3.4/5.0	1.4/0.6/0.9	1.5/0.7/0.9	0.9/0.6/0.4	-0.18 ± 0.17	184
1AXG J103058+3102	157.7451	31.0483	0.71	60.9/42.0/44.8	50.8/25.1/26.8	51.5/25.2/27.4	32.6/27.3/12.4	-0.04 ± 0.02	184*
1AXG J103100+3052	157.7516	30.8747	1.17	5.9/1.1/6.7	2.1/0.3/1.8	2.2/0.3/1.8	1.4/0.2/1.2	-0.73 ± 0.22	184
1AXG J103118+5053	157.8260	50.8955	0.71	187.5/109.0/156.3	248.4/87.3/164.1	251.2/87.5/166.7	146.9/77.7/83.6	-0.31 ± 0.01	183*
1AXG J103122+3113	157.8425	31.2185	1.60	5.5/2.3/5.3	3.0/0.9/2.1	3.0/0.9/2.1	1.8/0.8/1.1	-0.39 ± 0.20	184
1AXG J103139−2606	157.9162	-26.1114	0.71	101.1/65.9/77.6	106.7/46.5/61.9	111.3/46.9/66.1	67.3/46.4/31.2	-0.17 ± 0.01	264*
1AXG J103154+3107	157.9782	31.1234	1.56	5.7/4.5/3.6	3.2/2.1/1.4	3.2/2.1/1.4	2.3/2.7/0.6	0.20 ± 0.17	184
1AXG J103154−1416	157.9784	-14.2736	0.71	175.8/117.4/134.1	403.9/181.0/231.3	425.3/183.0/250.9	258.1/182.7/117.9	-0.16 ± 0.01	256*
1AXG J103205−1400	158.0222	-14.0002	1.39	7.6/5.2/5.9	4.6/2.5/2.4	4.8/2.6/2.6	3.1/2.9/1.1	0.00 ± 0.13	256
1AXG J103215+5051	158.0634	50.8583	1.32	8.8/7.3/5.0	4.0/2.6/1.5	4.0/2.6/1.5	3.0/3.6/0.6	0.27 ± 0.11	183
1AXG J103216−2616	158.0690	-26.2815	1.25	6.0/4.7/3.8	1.9/1.2/0.8	2.0/1.2/0.9	1.4/1.6/0.4	0.18 ± 0.17	264
1AXG J103226−2559	158.1105	-25.9836	1.43	5.0/3.9/3.6	1.5/0.9/0.8	1.6/1.0/0.8	1.1/1.1/0.3	0.08 ± 0.18	264
1AXG J103245−1423	158.1885	-14.3957	1.25	5.5/6.0/1.1	2.5/2.4/0.3	2.5/2.4/0.3	2.7/5.5/0.1	0.78 ± 0.18	256

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J103246−1410	158.1925	-14.1821	1.36	5.3/5.0/2.8	1.8/1.4/0.6	1.8/1.4/0.6	1.4/2.0/0.3	0.37 ± 0.18	256
1AXG J103343+3930	158.4318	39.5047	1.51	6.1/4.8/3.6	3.2/2.0/1.2	3.2/2.0/1.2	2.3/2.7/0.5	0.24 ± 0.16	138
1AXG J103411+7400	158.5464	74.0017	1.27	5.9/4.2/4.4	2.4/1.3/1.2	2.5/1.3/1.3	1.6/1.5/0.6	0.01 ± 0.17	355
1AXG J103422+7344	158.5958	73.7468	0.93	10.3/5.8/8.7	3.5/1.4/2.1	3.6/1.4/2.2	2.1/1.4/1.1	-0.22 ± 0.10	355*
1AXG J103438+3938	158.6622	39.6423	0.72	49.9/25.1/44.1	36.3/10.8/26.3	36.7/10.8/26.6	21.3/8.9/14.1	-0.42 ± 0.02	138*
1AXG J103524+3928	158.8536	39.4824	1.35	5.4/3.5/4.3	2.3/1.1/1.3	2.3/1.1/1.3	1.4/1.1/0.6	-0.09 ± 0.18	138
1AXG J103846+5330	159.6949	53.5041	0.72	44.2/29.6/32.9	33.5/16.2/17.8	33.8/16.3/18.1	21.2/17.4/8.2	-0.05 ± 0.02	72*
1AXG J103933+2053	159.8905	20.8994	1.03	8.2/5.4/5.9	2.9/1.5/1.4	3.0/1.5/1.4	1.9/1.7/0.6	0.02 ± 0.13	246
1AXG J103934+5330	159.8944	53.5066	0.86	12.8/8.2/10.1	6.3/3.0/3.5	6.3/3.1/3.5	3.9/3.2/1.6	-0.07 ± 0.08	72
1AXG J104001+2109	160.0083	21.1517	1.12	7.2/5.6/4.7	4.0/2.6/1.7	4.1/2.6/1.8	2.9/3.3/0.7	0.19 ± 0.13	246
1AXG J104026+2046	160.1089	20.7672	0.73	38.1/25.2/29.1	20.3/9.7/11.0	20.6/9.7/11.3	12.8/10.3/5.2	-0.07 ± 0.03	246
1AXG J104049+0618	160.2043	6.3008	0.89	11.5/7.3/9.2	4.0/2.0/2.2	4.1/2.0/2.3	2.5/2.1/1.0	-0.06 ± 0.09	362
1AXG J104117+0610	160.3243	6.1748	0.71	69.8/51.6/48.1	32.3/18.0/15.2	32.9/18.1/15.8	21.7/21.2/6.9	0.07 ± 0.01	362*
1AXG J104125+2101	160.3576	21.0167	1.54	5.9/3.5/4.9	3.9/1.8/2.2	4.0/1.8/2.3	2.4/1.9/1.1	-0.12 ± 0.17	246
1AXG J104148+0614	160.4539	6.2385	1.33	5.5/2.7/5.1	0.9/0.3/0.6	0.9/0.3/0.6	0.5/0.3/0.3	-0.32 ± 0.20	362
1AXG J104207+0609	160.5308	6.1644	1.43	5.0/4.2/3.4	0.9/0.6/0.4	0.9/0.6/0.5	0.7/0.8/0.2	0.16 ± 0.18	362
1AXG J104208+0604	160.5351	6.0748	1.17	6.7/4.8/4.6	1.6/0.9/0.7	1.6/0.9/0.8	1.1/1.1/0.3	0.08 ± 0.15	362
1AXG J104211+0617	160.5476	6.2854	1.30	5.7/3.6/4.7	1.2/0.6/0.7	1.3/0.6/0.8	0.8/0.6/0.3	-0.11 ± 0.17	362
1AXG J104228+0606	160.6190	6.1079	1.19	6.5/4.3/4.8	2.0/1.1/1.0	2.0/1.1/1.0	1.3/1.2/0.5	0.01 ± 0.16	362
1AXG J104607−0020	161.5308	-0.3358	1.28	5.8/4.7/3.8	1.4/0.9/0.6	1.5/0.9/0.6	1.0/1.2/0.3	0.20 ± 0.17	252
1AXG J104645+1140	161.6912	11.6731	1.14	6.9/6.5/3.4	3.0/2.4/0.9	3.1/2.5/1.0	2.5/3.9/0.4	0.44 ± 0.13	363
1AXG J104648+1149	161.7014	11.8230	0.93	10.2/6.2/8.4	3.5/1.5/2.2	3.6/1.5/2.3	2.1/1.4/1.1	-0.21 ± 0.10	363*
1AXG J104712−0027	161.8032	-0.4597	0.95	9.8/5.9/7.6	4.8/2.2/2.6	5.0/2.2/2.8	3.1/2.3/1.3	-0.11 ± 0.11	252
1AXG J104716+1239	161.8190	12.6535	1.48	6.4/4.7/4.8	3.8/2.2/1.9	3.8/2.2/1.9	2.5/2.6/0.8	0.07 ± 0.15	364
1AXG J104722+1235	161.8430	12.5994	1.21	6.3/4.2/4.8	3.0/1.6/1.6	3.1/1.6/1.6	2.0/1.7/0.7	-0.02 ± 0.16	364
1AXG J104750+1234	161.9596	12.5794	0.81	15.7/10.9/11.4	6.6/3.3/3.4	6.7/3.3/3.5	4.2/3.6/1.6	-0.03 ± 0.06	364
1AXG J104816+1237	162.0684	12.6228	1.09	7.5/4.7/5.8	2.0/0.9/1.1	2.0/0.9/1.1	1.2/0.9/0.5	-0.13 ± 0.14	364
1AXG J104827+1232	162.1149	12.5348	1.05	8.0/6.8/4.2	2.7/1.8/1.0	2.8/1.8/1.0	2.0/2.5/0.4	0.29 ± 0.13	364
1AXG J104829+1234	162.1236	12.5781	1.11	7.2/2.4/7.3	2.3/0.5/1.8	2.4/0.5/1.9	1.4/0.4/1.1	-0.57 ± 0.14	364
1AXG J104915+1235	162.3130	12.5997	1.40	5.1/3.8/3.9	2.5/1.5/1.3	2.5/1.5/1.3	1.7/1.7/0.6	0.06 ± 0.18	364
1AXG J105549+0655	163.9544	6.9317	1.30	9.3/5.7/7.0	4.2/2.0/2.3	4.3/2.0/2.3	2.7/2.1/1.1	-0.08 ± 0.11	145
1AXG J105551−0348	163.9661	-3.8049	1.34	5.5/4.2/2.8	2.0/1.3/0.6	2.0/1.3/0.7	1.5/1.8/0.3	0.31 ± 0.19	192
1AXG J105601−0327	164.0044	-3.4603	1.39	7.5/4.9/5.1	3.1/1.6/1.4	3.2/1.6/1.5	2.1/1.9/0.7	0.05 ± 0.14	192
1AXG J105621+0712	164.0913	7.2100	1.16	6.8/3.6/5.9	2.0/0.8/1.2	2.1/0.8/1.3	1.2/0.8/0.6	-0.24 ± 0.15	145
1AXG J105625−0336	164.1056	-3.6004	0.96	9.6/5.6/8.1	2.4/1.1/1.4	2.5/1.1/1.5	1.5/1.1/0.7	-0.17 ± 0.11	192
1AXG J105628−0349	164.1194	-3.8242	0.89	11.4/7.4/9.4	3.8/1.9/2.2	3.9/1.9/2.3	2.4/2.0/1.0	-0.08 ± 0.09	192
1AXG J105630+0701	164.1262	7.0234	0.72	46.1/12.2/46.2	23.3/2.8/20.6	24.4/2.9/21.7	16.6/1.8/15.1	-0.77 ± 0.02	145*
1AXG J105635−0324	164.1492	-3.4124	1.59	5.5/2.8/4.3	2.3/0.9/1.3	2.4/0.9/1.3	1.5/0.9/0.6	-0.16 ± 0.21	192
1AXG J105647−0340	164.1971	-3.6772	0.97	9.3/5.2/7.9	2.4/1.0/1.5	2.5/1.0/1.6	1.5/0.9/0.7	-0.22 ± 0.11	192*
1AXG J105658+0654	164.2425	6.9097	1.23	6.1/3.9/5.1	1.7/0.8/1.0	1.7/0.8/1.0	1.1/0.8/0.5	-0.12 ± 0.16	145
1AXG J105659−0338	164.2491	-3.6404	0.74	26.8/17.3/20.4	10.6/5.1/5.7	10.9/5.1/5.9	6.8/5.4/2.7	-0.08 ± 0.04	192*
1AXG J105722−0351	164.3454	-3.8583	1.28	9.9/6.5/7.9	5.4/2.9/2.9	5.5/2.9/3.0	3.5/3.2/1.4	-0.02 ± 0.10	192
1AXG J110242−7734	165.6765	-77.5698	1.00	8.4/2.3/8.7	8.3/1.3/7.0	9.4/1.3/8.1	6.1/0.9/5.3	-0.72 ± 0.11	83
1AXG J110243−2704	165.6825	-27.0807	1.57	5.6/3.1/4.6	9.9/4.0/5.9	10.4/4.0/6.3	6.2/3.8/3.0	-0.22 ± 0.18	302
1AXG J110325−2646	165.8553	-26.7678	0.98	9.2/5.9/6.8	5.1/2.4/2.7	5.3/2.4/2.9	3.3/2.5/1.3	-0.09 ± 0.11	302*
1AXG J110413+7658	166.0548	76.9740	0.72	51.7/35.0/39.3	42.2/20.3/23.5	43.3/20.4/24.4	26.9/21.4/11.2	-0.09 ± 0.02	358*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J110442+7650	166.1764	76.8348	1.17	6.7/4.2/5.6	3.1/1.6/1.9	3.2/1.6/1.9	2.0/1.6/0.9	-0.11 ± 0.15	358
1AXG J110509−7626	166.2908	-76.4446	1.21	13.1/5.5/12.4	18.8/4.7/14.6	20.8/4.8/16.6	12.3/3.6/9.4	-0.55 ± 0.07	83
1AXG J110521−1813	166.3399	-18.2327	1.39	7.5/5.6/4.8	4.5/2.7/2.0	4.7/2.7/2.1	3.2/3.4/0.9	0.13 ± 0.13	297
1AXG J110531−7712	166.3813	-77.2045	1.40	3.9/0.0/5.1	2.2/0.0/2.3	2.6/0.0/2.8	2.6/0.0/2.8	-1.00 ± 0.35	83
1AXG J110627−7722	166.6164	-77.3794	0.73	31.2/18.3/25.6	28.4/11.0/17.9	30.7/11.2/20.0	18.1/10.2/9.9	-0.28 ± 0.03	83
1AXG J110633−1822	166.6398	-18.3737	0.73	32.2/20.2/25.5	17.2/7.5/10.1	17.9/7.6/10.7	10.8/7.5/5.1	-0.17 ± 0.03	297*
1AXG J110700−7728	166.7515	-77.4675	1.38	5.2/4.6/2.8	2.8/1.9/1.1	2.9/1.9/1.2	2.1/2.5/0.5	0.24 ± 0.20	83
1AXG J110701−7636	166.7560	-76.6125	1.00	8.8/5.1/7.0	6.3/2.8/3.4	6.7/2.8/3.8	4.1/2.9/1.8	-0.14 ± 0.12	83
1AXG J110713−1839	166.8046	-18.6643	1.37	7.8/5.5/5.3	9.2/5.1/4.3	9.4/5.1/4.5	6.2/6.0/2.0	0.06 ± 0.13	297
1AXG J110743−7740	166.9329	-77.6684	0.79	18.0/10.4/15.0	16.6/6.4/10.5	17.9/6.5/11.8	10.5/5.9/5.8	-0.29 ± 0.05	83
1AXG J110802−7743	167.0084	-77.7282	0.83	14.1/7.2/12.4	13.1/4.3/8.9	14.3/4.4/10.0	8.3/3.7/5.2	-0.39 ± 0.07	83
1AXG J110806−7728	167.0287	-77.4736	0.82	14.8/6.9/13.3	11.5/3.3/8.3	12.7/3.4/9.3	7.4/2.7/5.1	-0.47 ± 0.06	83
1AXG J110813−7717	167.0574	-77.2979	0.83	14.4/10.9/9.3	10.6/6.2/4.4	11.2/6.3/4.9	7.6/7.8/2.1	0.13 ± 0.07	83
1AXG J110819−7734	167.0821	-77.5752	0.76	21.5/12.3/17.6	20.7/7.8/12.8	22.3/7.9/14.4	13.1/7.2/7.1	-0.29 ± 0.05	83
1AXG J110824−7749	167.1015	-77.8176	0.96	9.6/7.9/5.8	8.3/5.6/3.1	8.6/5.7/3.4	6.3/7.7/1.4	0.25 ± 0.10	83
1AXG J110918−7729	167.3256	-77.4997	0.84	13.8/5.1/13.2	11.6/2.5/9.0	12.8/2.6/10.3	7.7/1.9/6.0	-0.60 ± 0.07	83
1AXG J110943−7629	167.4300	-76.4890	0.79	17.6/7.9/16.5	14.0/3.7/10.8	15.4/3.7/12.2	9.1/2.8/6.9	-0.53 ± 0.05	83
1AXG J111008−7737	167.5367	-77.6272	0.87	12.2/7.1/10.1	11.7/5.0/7.0	12.6/5.1/7.8	7.5/4.9/3.7	-0.21 ± 0.08	83
1AXG J111011−7635	167.5476	-76.5967	0.73	34.4/25.1/23.4	33.0/17.8/15.4	34.8/18.0/17.1	22.7/20.6/7.5	0.03 ± 0.03	83
1AXG J111153−7620	167.9742	-76.3484	0.77	20.3/9.3/18.2	28.9/8.0/20.6	31.7/8.2/23.3	18.5/6.4/12.7	-0.48 ± 0.05	83
1AXG J111232−7645	168.1363	-76.7527	1.05	8.1/3.4/7.7	6.2/1.8/4.5	6.8/1.8/5.1	4.0/1.4/2.8	-0.48 ± 0.13	83
1AXG J111234−7637	168.1435	-76.6320	0.77	20.9/11.1/18.1	20.6/7.0/13.9	22.5/7.1/15.6	13.1/6.1/8.0	-0.37 ± 0.05	83
1AXG J111249−7723	168.2058	-77.3856	1.23	12.1/6.3/10.2	25.8/8.8/16.9	28.1/8.9/18.9	16.3/7.7/9.7	-0.36 ± 0.08	83
1AXG J111255−7659	168.2310	-76.9937	1.33	5.3/1.1/5.5	4.4/0.6/3.6	5.0/0.6/4.2	3.3/0.4/2.8	-0.74 ± 0.21	83
1AXG J111325+4250	168.3582	42.8493	1.43	7.0/4.2/6.0	7.2/3.1/4.5	7.3/3.1/4.6	4.4/3.0/2.2	-0.19 ± 0.14	287
1AXG J111400+4253	168.5009	42.8932	1.14	6.9/3.5/6.5	2.9/1.1/2.0	3.0/1.1/2.1	1.7/1.0/1.0	-0.31 ± 0.15	287
1AXG J111432+4055	168.6366	40.9319	1.33	8.3/8.7/2.5	7.0/6.6/1.1	7.1/6.6/1.2	7.0/13.8/0.4	0.70 ± 0.10	360
1AXG J111438+4037	168.6618	40.6194	0.73	38.6/26.8/28.4	26.5/13.4/13.9	26.9/13.4/14.3	17.1/14.7/6.4	-0.03 ± 0.03	360*
1AXG J111454+4302	168.7265	43.0476	1.27	5.9/4.8/3.3	1.8/1.2/0.7	1.8/1.2/0.7	1.4/1.7/0.3	0.29 ± 0.17	287
1AXG J111513+5319	168.8048	53.3322	0.72	41.4/28.4/30.3	33.6/16.5/17.6	33.9/16.6/17.7	21.5/18.1/8.0	-0.03 ± 0.02	359*
1AXG J111518+4042	168.8280	40.7138	0.72	41.9/27.0/32.8	27.8/12.4/16.2	28.2/12.4/16.6	17.2/12.6/7.8	-0.14 ± 0.02	360
1AXG J111526+4314	168.8592	43.2356	1.53	5.9/4.1/4.4	2.7/1.5/1.4	2.7/1.5/1.5	1.8/1.6/0.7	0.00 ± 0.17	287
1AXG J111542+4410	168.9286	44.1714	1.14	7.0/5.5/5.5	1.9/1.2/1.1	1.9/1.2/1.1	1.3/1.4/0.5	0.06 ± 0.13	289
1AXG J111600+4253	169.0000	42.8846	1.10	7.3/5.5/5.4	2.5/1.5/1.3	2.5/1.5/1.3	1.7/1.8/0.6	0.07 ± 0.13	287
1AXG J111615+4418	169.0641	44.3083	1.21	6.3/2.8/6.2	1.5/0.5/1.0	1.5/0.5/1.1	0.9/0.4/0.5	-0.36 ± 0.17	289
1AXG J111619+4408	169.0812	44.1489	1.07	7.7/4.8/6.4	1.6/0.8/0.9	1.6/0.8/0.9	1.0/0.8/0.4	-0.10 ± 0.13	289
1AXG J111624+4359	169.1015	43.9929	1.19	6.4/4.4/4.9	2.1/1.2/1.1	2.1/1.2/1.1	1.4/1.3/0.5	0.03 ± 0.15	289
1AXG J111644+5332	169.1860	53.5480	1.13	7.0/4.4/6.3	3.9/1.8/2.6	4.0/1.8/2.6	2.4/1.8/1.2	-0.18 ± 0.13	359
1AXG J111707+4413	169.2830	44.2253	0.71	62.7/50.5/38.3	37.4/24.2/14.2	37.7/24.3/14.5	27.5/32.8/6.0	0.25 ± 0.02	289*
1AXG J111713+7134	169.3046	71.5811	1.12	7.2/4.5/5.6	4.4/2.0/2.5	4.5/2.0/2.5	2.8/2.1/1.2	-0.11 ± 0.14	33
1AXG J111732+7158	169.3854	71.9770	1.41	5.1/3.6/3.5	2.5/1.5/1.1	2.6/1.5/1.2	1.8/1.9/0.5	0.13 ± 0.20	33
1AXG J111805+2127	169.5228	21.4596	1.21	6.3/3.2/5.7	4.6/1.8/2.9	4.6/1.8/2.9	2.7/1.6/1.4	-0.25 ± 0.17	189
1AXG J111908+2119	169.7857	21.3168	0.71	64.1/41.3/50.1	113.2/48.6/67.3	114.4/48.7/68.4	69.1/48.2/32.3	-0.17 ± 0.02	189
1AXG J112237−0847	170.6577	-8.7991	1.09	7.5/3.6/6.8	3.3/1.1/2.2	3.5/1.1/2.3	2.0/1.0/1.2	-0.34 ± 0.14	197
1AXG J112332−0840	170.8859	-8.6686	0.72	50.6/34.5/37.6	48.8/23.5/26.3	50.2/23.7/27.6	31.3/25.0/12.6	-0.08 ± 0.02	197*
1AXG J112342−0851	170.9252	-8.8616	1.30	5.7/4.6/3.6	3.1/2.1/1.2	3.1/2.1/1.3	2.3/2.8/0.5	0.25 ± 0.17	197

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J112725+5848	171.8551	58.8102	1.54	5.8/3.6/4.6	3.8/1.8/2.1	3.8/1.8/2.1	2.4/1.9/1.0	-0.08 ± 0.18	70
1AXG J112831+5833	172.1309	58.5599	0.72	38.8/23.6/31.4	23.6/9.6/14.6	23.8/9.6/14.8	14.2/9.3/7.1	-0.21 ± 0.03	70*
1AXG J112900+5818	172.2519	58.3104	1.64	5.1/3.0/4.1	3.0/1.3/1.7	3.0/1.3/1.7	1.9/1.3/0.8	-0.14 ± 0.20	70
1AXG J114414+6849	176.0613	68.8285	1.49	6.3/4.0/5.0	7.3/3.8/4.2	7.4/3.8/4.2	4.7/4.1/1.9	-0.05 ± 0.16	290
1AXG J114759+6908	176.9975	69.1383	0.82	14.9/9.7/11.3	5.2/2.5/2.8	5.2/2.5/2.8	3.3/2.7/1.3	-0.06 ± 0.07	290
1AXG J114952+1046	177.4669	10.7808	0.74	28.1/18.3/21.3	17.6/8.0/9.7	17.9/8.1/10.1	11.0/8.3/4.7	-0.11 ± 0.04	296*
1AXG J114953+5446	177.4716	54.7742	1.64	4.8/1.7/5.2	4.2/1.1/3.6	4.3/1.1/3.6	2.5/0.8/2.0	-0.53 ± 0.22	255
1AXG J115120+5437	177.8369	54.6206	0.82	14.6/9.3/11.3	5.8/2.7/3.2	5.9/2.7/3.3	3.6/2.8/1.5	-0.10 ± 0.07	255*
1AXG J115126+5449	177.8591	54.8325	1.19	6.5/3.1/5.7	3.0/0.9/1.9	3.0/0.9/1.9	1.7/0.8/1.0	-0.35 ± 0.16	255
1AXG J115228+5445	178.1183	54.7655	1.37	5.3/4.2/3.0	1.8/1.1/0.6	1.8/1.1/0.6	1.3/1.6/0.2	0.30 ± 0.19	255
1AXG J115324+5437	178.3502	54.6199	1.37	5.3/5.1/2.7	2.6/2.1/0.9	2.6/2.1/0.9	2.1/3.2/0.3	0.41 ± 0.17	255
1AXG J115757+5527	179.4909	55.4534	0.71	88.0/59.9/65.6	169.8/80.1/93.4	171.4/80.2/94.8	106.4/84.2/43.5	-0.08 ± 0.01	82*
1AXG J115855−7827	179.7304	-78.4641	1.34	5.4/2.8/4.6	3.2/1.2/2.0	3.5/1.3/2.2	2.1/1.1/1.1	-0.28 ± 0.19	177
1AXG J120027−7811	180.1161	-78.1936	0.74	29.3/16.1/24.8	20.1/7.0/13.3	22.0/7.2/15.1	12.8/6.2/7.7	-0.36 ± 0.03	177*
1AXG J120202−7826	180.5116	-78.4406	1.25	6.0/4.7/3.8	3.3/2.2/1.3	3.5/2.2/1.5	2.5/2.9/0.6	0.19 ± 0.16	177
1AXG J120710+6509	181.7930	65.1609	1.41	5.1/3.3/3.6	1.6/0.8/0.7	1.6/0.8/0.8	1.0/0.9/0.3	0.01 ± 0.20	179
1AXG J120710+6523	181.7947	65.3883	1.08	7.6/5.5/5.2	3.4/1.9/1.6	3.4/1.9/1.6	2.3/2.4/0.7	0.10 ± 0.13	179
1AXG J120810+6532	182.0423	65.5391	1.43	7.0/3.0/6.2	9.3/2.7/6.3	9.5/2.7/6.4	5.5/2.2/3.4	-0.41 ± 0.15	179
1AXG J120813+6509	182.0576	65.1641	0.86	12.6/6.8/11.2	4.8/1.7/3.3	4.9/1.8/3.4	2.9/1.6/1.7	-0.32 ± 0.08	179*
1AXG J121317+2922	183.3212	29.3812	1.29	5.7/3.9/4.4	2.3/1.1/1.2	2.3/1.1/1.3	1.4/1.2/0.6	-0.05 ± 0.17	191
1AXG J121328+2938	183.3672	29.6455	0.78	18.6/11.8/14.4	9.8/4.4/5.6	9.9/4.5/5.7	6.1/4.6/2.6	-0.12 ± 0.05	191
1AXG J121335+2915	183.3985	29.2617	1.10	7.3/3.9/6.5	6.4/2.3/4.2	6.5/2.3/4.3	3.8/2.1/2.1	-0.30 ± 0.14	191
1AXG J121343+1415	183.4333	14.2649	1.38	4.6/1.4/5.2	2.8/0.6/2.1	2.9/0.6/2.2	1.7/0.4/1.3	-0.59 ± 0.24	1
1AXG J121359+1404	183.4970	14.0749	0.86	12.6/9.0/9.2	6.2/3.0/3.4	6.3/3.0/3.5	3.9/3.2/1.6	-0.08 ± 0.08	1
1AXG J121401+2936	183.5053	29.6039	0.94	9.9/5.2/8.6	3.7/1.3/2.4	3.8/1.3/2.4	2.2/1.2/1.2	-0.29 ± 0.10	191
1AXG J121418+1403	183.5777	14.0524	0.71	82.7/52.4/65.0	101.7/41.3/62.3	104.1/41.5/64.5	62.1/39.6/31.0	-0.22 ± 0.01	1*
1AXG J121419+2931	183.5818	29.5241	0.76	20.4/21.6/5.9	9.7/9.1/1.5	9.7/9.1/1.5	9.8/19.2/0.5	0.72 ± 0.04	191*
1AXG J121427+2936	183.6131	29.6001	0.76	22.4/15.4/16.6	13.5/6.9/7.0	13.7/6.9/7.2	8.7/7.7/3.2	-0.02 ± 0.04	191
1AXG J121716+4712	184.3173	47.2127	1.27	5.9/4.0/4.9	1.9/1.0/1.1	2.0/1.0/1.1	1.2/1.1/0.5	-0.05 ± 0.16	294
1AXG J121747+4729	184.4467	47.4901	1.14	25.3/14.8/20.1	13.9/6.0/7.8	14.1/6.0/7.9	8.6/6.1/3.7	-0.13 ± 0.04	294
1AXG J121752+3006	184.4680	30.1109	1.20	14.3/8.8/11.0	24.6/10.7/13.6	24.9/10.8/13.9	15.3/10.9/6.5	-0.13 ± 0.07	42
1AXG J121811+4716	184.5472	47.2762	1.05	8.0/4.1/6.9	1.7/0.7/1.0	1.7/0.7/1.0	1.0/0.7/0.5	-0.19 ± 0.13	294
1AXG J121827+2948	184.6137	29.8115	0.71	175.5/121.7/128.5	434.9/209.4/233.2	440.4/210.0/238.1	276.2/224.7/108.3	-0.06 ± 0.01	42*
1AXG J121854+2957	184.7266	29.9618	0.95	9.6/9.8/2.8	4.4/3.8/0.8	4.4/3.8/0.8	4.2/7.4/0.3	0.66 ± 0.11	42
1AXG J121856+4718	184.7357	47.3062	0.71	136.8/128.5/61.1	115.0/97.1/25.7	115.5/97.2/26.0	103.7/174.6/9.7	0.58 ± 0.01	294
1AXG J121909+4726	184.7911	47.4479	1.39	5.2/3.5/3.8	1.3/0.7/0.6	1.3/0.7/0.6	0.9/0.9/0.3	0.08 ± 0.19	294
1AXG J121910+4706	184.7923	47.1047	1.25	6.0/2.7/5.3	2.2/0.8/1.3	2.2/0.8/1.4	1.3/0.7/0.7	-0.27 ± 0.19	294
1AXG J121918+2953	184.8266	29.8899	1.29	5.7/2.8/5.2	2.1/0.8/1.4	2.1/0.8/1.4	1.3/0.7/0.7	-0.31 ± 0.18	42
1AXG J121921+4709	184.8398	47.1575	1.03	8.3/6.0/5.7	2.8/1.7/1.2	2.9/1.7/1.3	2.0/2.1/0.5	0.15 ± 0.12	294
1AXG J121921+0638	184.8406	6.6477	0.72	39.8/26.3/30.2	43.7/19.8/24.8	44.3/19.8/25.3	27.2/20.4/11.7	-0.12 ± 0.02	263*
1AXG J121930+0643	184.8788	6.7265	0.76	22.1/13.2/18.0	16.6/6.6/10.3	16.9/6.6/10.6	10.0/6.2/5.1	-0.23 ± 0.04	263
1AXG J121930+7532	184.8788	75.5389	0.87	12.1/6.5/10.5	8.2/3.2/5.2	8.5/3.2/5.4	5.0/3.0/2.6	-0.25 ± 0.09	245
1AXG J121938+2941	184.9119	29.6915	1.13	7.0/5.4/5.0	4.0/2.5/1.9	4.0/2.5/1.9	2.7/3.0/0.8	0.12 ± 0.14	42
1AXG J121940−0032	184.9183	-0.5361	1.38	5.2/2.5/5.1	1.5/0.5/1.1	1.5/0.5/1.1	0.9/0.4/0.6	-0.37 ± 0.19	3
1AXG J121951+4721	184.9646	47.3524	1.19	6.5/4.4/4.8	1.7/0.9/0.8	1.7/0.9/0.8	1.1/1.1/0.4	0.06 ± 0.15	294
1AXG J121953+4728	184.9711	47.4808	1.53	5.9/4.3/3.9	2.0/1.2/0.9	2.0/1.2/0.9	1.4/1.5/0.4	0.16 ± 0.17	294

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] ($'$)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J122003−0025	185.0141	-0.4308	0.86	12.8/9.6/8.5	7.8/4.6/3.5	7.9/4.6/3.6	5.4/5.7/1.5	0.13 ± 0.08	3
1AXG J122017+0641	185.0724	6.6898	0.75	24.3/15.8/18.8	21.4/9.9/11.9	21.7/10.0/12.2	13.4/10.4/5.6	-0.10 ± 0.04	263
1AXG J122024+7521	185.1033	75.3570	0.83	14.0/5.8/13.9	7.7/1.9/6.2	7.9/2.0/6.5	4.7/1.5/3.6	-0.53 ± 0.07	245*
1AXG J122049+7505	185.2064	75.0923	0.83	14.6/9.2/11.7	9.3/4.3/5.4	9.5/4.3/5.6	5.8/4.4/2.6	-0.13 ± 0.07	245
1AXG J122135+7518	185.3992	75.3065	0.71	135.0/91.4/101.4	212.4/96.3/120.7	217.4/96.8/125.2	133.2/98.8/58.2	-0.13 ± 0.01	245
1AXG J122155+7525	185.4825	75.4222	0.90	11.3/8.0/8.1	5.4/2.8/2.8	5.5/2.8/2.9	3.5/3.0/1.3	-0.02 ± 0.09	245
1AXG J122348+0726	185.9522	7.4447	0.99	8.9/5.1/7.8	3.9/1.5/2.6	3.9/1.5/2.7	2.3/1.4/1.3	-0.28 ± 0.11	7
1AXG J122426+0719	186.1097	7.3206	0.78	19.0/12.4/14.9	7.9/3.5/4.7	8.0/3.5/4.8	4.8/3.6/2.3	-0.15 ± 0.05	7*
1AXG J122628−0104	186.6175	-1.0715	1.31	5.7/4.1/4.0	2.0/1.2/0.9	2.0/1.2/0.9	1.4/1.4/0.4	0.11 ± 0.18	90
1AXG J122645−0037	186.6877	-0.6304	1.21	13.3/6.7/11.5	12.6/4.4/8.2	12.9/4.4/8.5	7.5/3.9/4.2	-0.32 ± 0.08	90
1AXG J122737+4350	186.9079	43.8361	1.51	6.1/3.6/4.5	2.9/1.3/1.4	2.9/1.3/1.5	1.8/1.4/0.7	-0.06 ± 0.18	87
1AXG J122809+4354	187.0407	43.9081	1.12	7.2/4.2/6.5	3.1/1.4/2.0	3.1/1.4/2.1	1.9/1.4/1.0	-0.19 ± 0.14	87
1AXG J122810+4406	187.0451	44.1115	0.73	32.9/16.3/28.9	17.5/5.4/12.1	17.7/5.4/12.3	10.3/4.6/6.4	-0.39 ± 0.03	87*
1AXG J122829+1704	187.1213	17.0814	0.75	25.1/16.1/19.4	12.4/5.6/7.2	12.7/5.6/7.4	7.7/5.7/3.4	-0.13 ± 0.04	199*
1AXG J123512−4010	188.8008	-40.1672	1.61	5.3/4.2/3.7	4.5/3.1/2.0	4.7/3.1/2.2	3.3/3.9/0.9	0.16 ± 0.18	56
1AXG J123524+2556	188.8526	25.9448	0.94	9.9/6.3/8.8	3.8/1.8/2.5	3.9/1.8/2.6	2.3/1.7/1.2	-0.19 ± 0.09	88
1AXG J123539−3953	188.9139	-39.8960	0.71	74.4/83.6/16.1	101.5/117.2/7.1	102.3/117.6/7.5	123.3/333.7/2.3	0.88 ± 0.01	56*
1AXG J123602−3951	189.0122	-39.8596	0.73	34.9/15.9/33.1	27.3/8.2/19.5	29.5/8.3/21.6	17.1/6.7/11.5	-0.44 ± 0.03	56
1AXG J123605+2613	189.0240	26.2187	1.35	8.1/6.0/6.0	4.9/2.9/2.5	4.9/2.9/2.5	3.2/3.4/1.1	0.06 ± 0.12	88
1AXG J123618+2559	189.0773	25.9890	0.72	44.0/31.2/31.2	34.2/17.7/16.9	34.5/17.8/17.2	22.3/20.0/7.6	0.02 ± 0.02	88*
1AXG J123647−3948	189.1964	-39.8000	1.32	5.5/3.7/4.0	2.6/1.4/1.2	2.7/1.4/1.3	1.8/1.6/0.6	0.04 ± 0.19	56
1AXG J123655−3954	189.2293	-39.9037	0.86	12.8/6.3/11.6	7.0/2.5/4.7	7.5/2.5/5.2	4.4/2.2/2.6	-0.35 ± 0.08	56
1AXG J124320+0157	190.8373	1.9529	0.86	12.7/8.9/9.0	5.2/2.6/2.6	5.2/2.6/2.7	3.3/2.9/1.2	-0.01 ± 0.08	89*
1AXG J124353+0201	190.9721	2.0221	1.58	5.6/3.3/4.5	3.3/1.4/1.9	3.3/1.4/2.0	2.0/1.4/0.9	-0.18 ± 0.18	89
1AXG J124359+1653	190.9997	16.8960	0.77	20.1/12.3/15.8	14.0/5.9/8.0	14.2/6.0/8.2	8.6/5.9/3.9	-0.16 ± 0.05	200*
1AXG J124509+0227	191.2891	2.4590	1.43	7.0/3.3/6.2	9.2/2.9/6.5	9.3/2.9/6.6	5.4/2.4/3.4	-0.39 ± 0.15	305
1AXG J124517+0222	191.3211	2.3678	1.02	8.4/5.1/6.2	5.6/2.6/3.1	5.7/2.6/3.2	3.5/2.7/1.5	-0.10 ± 0.12	305
1AXG J124634+0221	191.6453	2.3652	0.71	87.5/46.7/73.6	107.3/33.8/74.8	109.3/34.0/76.7	63.5/28.6/39.8	-0.39 ± 0.01	305*
1AXG J124859+4105	192.2470	41.0905	1.53	6.0/4.1/4.1	5.9/3.2/2.7	5.9/3.2/2.8	3.9/3.9/1.2	0.08 ± 0.17	193
1AXG J124921+2644	192.3407	26.7412	1.49	6.3/3.6/5.0	3.5/1.5/2.0	3.6/1.5/2.0	2.2/1.5/0.9	-0.14 ± 0.17	198
1AXG J124947+2629	192.4479	26.4885	0.91	10.8/6.4/8.8	3.4/1.4/2.0	3.4/1.4/2.1	2.1/1.4/1.0	-0.19 ± 0.09	198
1AXG J125005+2631	192.5224	26.5179	0.79	18.0/11.6/14.1	7.9/3.6/4.6	8.0/3.6/4.6	4.9/3.8/2.1	-0.12 ± 0.05	198*
1AXG J125055+4107	192.7303	41.1179	0.72	41.2/28.0/30.9	36.9/17.8/20.1	37.3/17.8/20.5	23.3/19.0/9.3	-0.07 ± 0.02	193*
1AXG J125056+5650	192.7368	56.8374	0.85	12.9/3.6/13.3	6.0/0.9/5.2	6.1/0.9/5.3	3.9/0.6/3.4	-0.70 ± 0.07	85*
1AXG J125141+2732	192.9249	27.5388	0.71	90.6/31.6/86.3	110.0/16.5/94.5	111.5/16.5/96.0	71.1/10.8/61.6	-0.71 ± 0.01	265*
1AXG J125208+2727	193.0363	27.4594	1.23	6.1/6.0/2.5	2.3/1.8/0.6	2.3/1.8/0.6	1.9/2.8/0.2	0.47 ± 0.17	265
1AXG J125231+2743	193.1313	27.7332	0.90	11.1/6.4/9.3	5.1/2.1/3.3	5.2/2.1/3.3	3.1/2.0/1.6	-0.22 ± 0.09	265
1AXG J125334−7706	193.3922	-77.1093	1.02	6.8/8.4/0.0	2.3/2.8/0.0	2.3/2.8/0.0	3.2/10.2/0.0	1.00 ± 0.04	279
1AXG J125453+5650	193.7230	56.8418	1.67	5.0/3.9/3.4	3.8/2.4/1.7	3.8/2.4/1.7	2.6/3.1/0.7	0.17 ± 0.19	141
1AXG J125611+5652	194.0478	56.8728	0.87	12.3/10.4/6.9	6.4/4.5/2.2	6.5/4.5/2.3	4.9/6.5/0.9	0.34 ± 0.08	141*
1AXG J125611−0547	194.0488	-5.7908	0.71	241.8/171.0/173.7	188.2/94.9/98.5	191.2/95.2/101.2	121.2/103.9/45.6	-0.03 ± 0.00	6*
1AXG J125633+3542	194.1409	35.7061	1.03	8.3/6.1/5.4	3.2/1.9/1.4	3.2/1.9/1.4	2.2/2.3/0.6	0.13 ± 0.12	194
1AXG J125649−0535	194.2077	-5.5906	1.37	5.3/3.0/3.8	1.1/0.5/0.5	1.1/0.5/0.5	0.7/0.5/0.2	-0.06 ± 0.22	6
1AXG J125703+3520	194.2664	35.3368	1.62	5.3/4.5/3.0	3.9/2.7/1.4	3.9/2.7/1.4	2.9/3.8/0.6	0.31 ± 0.18	194
1AXG J125732+3543	194.3854	35.7213	0.77	20.6/13.4/16.1	9.9/4.8/5.5	10.0/4.8/5.6	6.2/5.0/2.6	-0.08 ± 0.05	194
1AXG J125736+3525	194.4038	35.4333	1.38	5.2/2.6/4.8	2.8/1.0/1.9	2.9/1.0/1.9	1.7/0.9/1.0	-0.31 ± 0.20	194

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] (′)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J125812+3519	194.5503	35.3213	1.15	23.8/15.6/17.9	49.5/23.7/26.4	49.9/23.7/26.7	31.3/25.4/12.1	-0.06 ± 0.04	194
1AXG J125828+3528	194.6201	35.4722	1.19	15.7/8.9/12.6	7.7/3.2/4.4	7.8/3.2/4.5	4.7/3.1/2.1	-0.17 ± 0.07	194
1AXG J125931−7637	194.8795	-76.6218	0.91	10.7/9.4/4.8	5.9/4.5/1.5	6.2/4.5/1.7	5.1/7.3/0.7	0.46 ± 0.09	279
1AXG J125945+3528	194.9399	35.4675	1.33	5.5/4.0/3.1	1.2/0.7/0.4	1.2/0.7/0.4	0.9/0.9/0.2	0.23 ± 0.19	194
1AXG J130100−7653	195.2536	-76.8899	0.74	28.8/12.0/27.0	22.1/5.2/17.0	25.5/5.4/20.2	15.2/3.9/11.7	-0.58 ± 0.03	279
1AXG J130153+3553	195.4743	35.8958	1.26	5.9/4.1/4.5	1.7/0.9/0.9	1.7/0.9/0.9	1.1/1.1/0.4	0.02 ± 0.16	194
1AXG J130225−7637	195.6079	-76.6238	1.09	7.5/2.3/7.5	6.2/1.2/4.6	7.2/1.3/5.5	4.4/0.9/3.3	-0.62 ± 0.14	279
1AXG J130243+3532	195.6829	35.5335	1.33	8.5/5.6/6.4	4.6/2.4/2.4	4.6/2.4/2.4	3.0/2.6/1.1	-0.02 ± 0.12	194
1AXG J130251+3549	195.7132	35.8285	1.14	7.0/5.1/4.1	2.0/1.1/0.8	2.0/1.1/0.8	1.4/1.4/0.3	0.17 ± 0.15	194
1AXG J130307+3540	195.7800	35.6807	0.99	8.9/3.2/8.5	4.1/1.1/2.9	4.2/1.1/2.9	2.4/0.9/1.6	-0.46 ± 0.13	194
1AXG J130312+3553	195.8029	35.8889	1.40	5.1/3.4/3.9	2.1/1.1/1.1	2.2/1.1/1.1	1.4/1.2/0.5	-0.01 ± 0.20	194
1AXG J130407+3533	196.0313	35.5545	0.74	28.6/19.2/21.5	19.9/9.7/10.8	20.0/9.7/10.9	12.5/10.3/5.0	-0.06 ± 0.03	194
1AXG J130411−0533	196.0476	-5.5547	0.96	9.5/8.7/5.5	4.8/3.8/1.8	4.9/3.8/1.8	3.8/5.5/0.7	0.35 ± 0.09	310*
1AXG J130433−7649	196.1381	-76.8183	1.18	16.4/9.8/13.2	17.9/7.5/10.5	19.7/7.7/12.2	11.7/7.3/5.9	-0.23 ± 0.06	279
1AXG J130453+1811	196.2229	18.1861	1.10	7.4/4.5/6.0	3.0/1.4/1.7	3.1/1.4/1.8	1.9/1.5/0.8	-0.11 ± 0.14	96
1AXG J130453+3548	196.2233	35.8051	1.10	7.3/5.9/5.0	4.2/2.8/1.9	4.3/2.8/1.9	3.0/3.6/0.8	0.20 ± 0.13	194
1AXG J130525+1811	196.3575	18.1985	1.22	6.3/4.4/4.7	2.6/1.4/1.3	2.6/1.4/1.3	1.7/1.7/0.6	0.04 ± 0.16	96
1AXG J130532−7738	196.3842	-77.6389	0.75	23.5/12.0/20.2	17.5/5.7/11.5	19.5/5.9/13.4	11.3/4.9/6.9	-0.39 ± 0.04	280
1AXG J130541+1801	196.4237	18.0180	0.71	86.9/57.1/66.5	93.6/41.9/53.6	95.2/42.0/55.1	58.2/42.6/25.7	-0.13 ± 0.01	96*
1AXG J130652−2330	196.7199	-23.5131	1.06	7.8/5.1/5.9	4.2/2.1/2.2	4.5/2.1/2.5	2.8/2.2/1.1	-0.08 ± 0.13	50
1AXG J130706−2340	196.7779	-23.6667	1.21	6.3/6.2/2.7	2.0/1.7/0.5	2.1/1.7/0.6	1.8/2.9/0.2	0.48 ± 0.15	50*
1AXG J130748−7740	196.9515	-77.6788	1.36	5.3/3.2/3.8	3.1/1.5/1.4	3.3/1.5/1.6	2.1/1.6/0.7	-0.03 ± 0.20	280
1AXG J130749+2925	196.9573	29.4232	1.13	42.0/22.2/34.5	10.8/4.0/6.8	10.9/4.0/6.9	6.4/3.7/3.4	-0.27 ± 0.02	43
1AXG J130749+2932	196.9577	29.5375	1.62	5.3/1.8/4.8	0.9/0.2/0.7	0.9/0.2/0.7	0.6/0.2/0.4	-0.49 ± 0.23	43
1AXG J130805−2347	197.0225	-23.7862	0.88	11.9/7.6/9.4	7.4/3.6/4.1	8.0/3.7/4.6	4.9/3.8/2.1	-0.11 ± 0.08	50
1AXG J130812−2337	197.0529	-23.6228	1.30	5.7/2.9/5.0	2.5/0.9/1.7	2.7/0.9/1.9	1.6/0.8/0.9	-0.35 ± 0.17	50
1AXG J130816+2916	197.0707	29.2705	1.20	6.4/2.3/5.6	0.7/0.2/0.5	0.7/0.2/0.5	0.4/0.2/0.3	-0.43 ± 0.18	43
1AXG J130820+2928	197.0838	29.4799	1.28	5.8/3.2/5.3	0.7/0.3/0.4	0.7/0.3/0.4	0.4/0.3/0.2	-0.21 ± 0.18	43
1AXG J130823+2922	197.0963	29.3669	1.30	5.7/3.3/4.8	0.7/0.3/0.5	0.7/0.3/0.5	0.4/0.3/0.2	-0.22 ± 0.17	43
1AXG J130823+2919	197.0966	29.3320	1.08	7.7/5.5/5.7	0.9/0.5/0.4	1.0/0.5/0.4	0.6/0.6/0.2	0.10 ± 0.13	43
1AXG J130830−2332	197.1256	-23.5478	1.31	9.2/5.2/7.8	6.3/2.5/4.0	6.9/2.5/4.5	4.1/2.3/2.2	-0.28 ± 0.11	50
1AXG J130833+2925	197.1398	29.4228	0.95	9.9/7.8/5.1	1.0/0.6/0.3	1.0/0.6/0.3	0.7/0.9/0.1	0.28 ± 0.11	43
1AXG J130858+2913	197.2429	29.2284	1.27	5.9/2.1/5.6	0.7/0.2/0.5	0.7/0.2/0.5	0.4/0.1/0.3	-0.44 ± 0.20	43
1AXG J130905+2909	197.2746	29.1615	1.32	5.5/4.0/4.0	0.7/0.4/0.3	0.7/0.4/0.3	0.4/0.5/0.1	0.10 ± 0.18	43
1AXG J130906+2916	197.2760	29.2832	1.28	5.8/4.3/3.6	0.5/0.3/0.2	0.5/0.3/0.2	0.3/0.4/0.1	0.18 ± 0.18	43
1AXG J130916+2933	197.3204	29.5655	1.12	7.2/5.5/4.2	1.1/0.7/0.4	1.1/0.7/0.4	0.8/0.9/0.2	0.25 ± 0.14	43
1AXG J130921+2914	197.3383	29.2413	1.16	6.7/6.2/3.1	0.7/0.5/0.2	0.7/0.5/0.2	0.6/0.8/0.1	0.44 ± 0.14	43
1AXG J130931+2918	197.3824	29.3100	1.12	7.1/5.1/4.8	0.7/0.4/0.3	0.7/0.4/0.3	0.5/0.5/0.1	0.12 ± 0.14	43
1AXG J130934+3210	197.3919	32.1744	1.32	5.6/2.9/4.7	2.6/1.1/1.5	2.7/1.1/1.6	1.6/1.1/0.7	-0.18 ± 0.20	299
1AXG J130936+2859	197.4001	28.9858	1.43	6.9/3.5/6.8	3.6/1.3/2.7	3.6/1.3/2.7	2.1/1.1/1.4	-0.35 ± 0.14	43
1AXG J130944+2912	197.4351	29.2101	1.18	6.6/5.3/3.8	0.9/0.6/0.3	0.9/0.6/0.3	0.7/0.8/0.1	0.27 ± 0.15	43
1AXG J131021+2925	197.5891	29.4310	0.90	11.2/6.8/8.8	2.7/1.3/1.5	2.8/1.3/1.5	1.7/1.3/0.7	-0.09 ± 0.09	43
1AXG J131028+3220	197.6167	32.3477	0.74	27.6/18.8/20.8	14.9/7.3/8.0	15.0/7.3/8.1	9.4/7.8/3.7	-0.05 ± 0.04	299*
1AXG J131035+2929	197.6466	29.4953	1.46	6.6/4.1/4.7	2.0/1.0/1.0	2.1/1.0/1.0	1.3/1.1/0.5	0.00 ± 0.16	43
1AXG J131049+3229	197.7047	32.4976	1.08	7.6/5.2/5.0	3.8/1.9/1.7	3.8/1.9/1.7	2.5/2.2/0.8	0.06 ± 0.14	299
1AXG J131056+3703	197.7347	37.0531	0.77	20.7/12.6/16.7	10.1/4.3/6.0	10.2/4.3/6.1	6.2/4.2/2.9	-0.18 ± 0.05	260*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J131112+3228	197.8039	32.4775	1.24	11.6/6.0/10.0	8.5/3.1/5.4	8.6/3.1/5.5	5.1/2.9/2.7	-0.27 ± 0.09	299
1AXG J131116+3724	197.8173	37.4090	1.51	6.1/4.3/4.5	6.2/3.4/3.1	6.2/3.4/3.2	4.0/3.9/1.4	0.04 ± 0.16	260
1AXG J131302−1930	198.2589	-19.5105	0.94	10.0/6.8/7.9	3.0/1.5/1.7	3.2/1.5/1.8	2.0/1.6/0.8	-0.10 ± 0.10	268*
1AXG J131305−1919	198.2725	-19.3185	1.21	6.3/4.7/4.7	2.7/1.6/1.4	2.9/1.6/1.5	1.9/1.9/0.7	0.05 ± 0.15	268
1AXG J131327+3635	198.3643	36.5893	0.71	81.6/57.5/59.3	100.7/51.1/52.4	101.4/51.2/53.0	64.8/56.7/23.7	-0.02 ± 0.01	261
1AXG J131346+3653	198.4432	36.8904	1.15	24.0/18.3/16.2	34.9/21.2/15.4	35.1/21.3/15.6	24.3/26.7/6.6	0.15 ± 0.04	261
1AXG J131418−1929	198.5773	-19.4883	0.92	10.4/7.5/7.0	4.5/2.5/2.0	4.7/2.5/2.2	3.1/3.0/1.0	0.07 ± 0.10	268
1AXG J131949−2154	199.9547	-21.9160	0.90	11.0/6.7/8.6	3.8/1.7/2.1	4.1/1.7/2.4	2.5/1.7/1.1	-0.17 ± 0.09	205*
1AXG J131953−2149	199.9726	-21.8301	1.11	7.3/4.1/6.1	2.3/0.9/1.4	2.5/0.9/1.6	1.5/0.9/0.8	-0.27 ± 0.14	205*
1AXG J132016−2150	200.0678	-21.8382	0.76	22.7/15.0/17.5	11.9/5.6/6.8	12.7/5.6/7.5	7.8/5.7/3.5	-0.14 ± 0.04	205*
1AXG J132203−1649	200.5155	-16.8263	0.91	10.7/8.6/6.7	3.5/2.2/1.4	3.6/2.2/1.5	2.5/2.9/0.6	0.20 ± 0.09	210
1AXG J132218−1653	200.5778	-16.8838	1.33	5.5/4.0/4.2	1.7/0.9/0.9	1.7/1.0/0.9	1.1/1.1/0.4	0.01 ± 0.17	210
1AXG J132223−1644	200.5983	-16.7404	0.73	34.9/30.0/20.8	21.7/15.6/8.1	22.3/15.7/8.6	16.7/21.9/3.5	0.29 ± 0.03	210*
1AXG J132310−1656	200.7936	-16.9366	1.30	9.4/6.2/6.6	8.2/4.1/4.0	8.6/4.2/4.3	5.5/4.6/1.9	-0.01 ± 0.11	210
1AXG J132421−3811	201.0906	-38.1976	0.86	12.6/7.4/10.4	4.5/1.9/2.8	4.7/1.9/2.9	2.8/1.8/1.4	-0.22 ± 0.08	103
1AXG J132424+3109	201.1016	31.1586	1.20	6.4/4.3/5.0	3.6/1.9/1.9	3.6/1.9/1.9	2.3/2.1/0.9	-0.01 ± 0.15	45
1AXG J132500−3814	201.2500	-38.2433	1.05	8.1/5.1/6.5	2.1/0.9/1.3	2.1/0.9/1.3	1.3/0.9/0.6	-0.18 ± 0.12	103
1AXG J132517−2935	201.3230	-29.5949	1.31	9.2/6.7/6.8	5.3/2.9/2.8	5.5/3.0/3.0	3.5/3.3/1.3	-0.01 ± 0.10	152
1AXG J132517−3825	201.3245	-38.4262	0.72	39.0/21.8/33.0	13.9/4.9/9.4	14.6/5.0/10.0	8.5/4.3/5.0	-0.34 ± 0.02	103*
1AXG J132523+3055	201.3461	30.9211	1.26	6.0/4.5/4.1	2.0/1.1/0.9	2.0/1.1/0.9	1.3/1.4/0.4	0.10 ± 0.16	45
1AXG J132527+3106	201.3658	31.1163	1.42	5.0/3.7/3.2	2.1/1.2/0.9	2.1/1.2/0.9	1.4/1.5/0.4	0.15 ± 0.20	45
1AXG J132542−2949	201.4273	-29.8251	0.78	18.5/9.4/16.3	7.3/2.4/5.0	7.7/2.4/5.3	4.5/2.1/2.8	-0.38 ± 0.05	152*
1AXG J132656−2955	201.7352	-29.9173	1.21	5.4/0.5/6.3	2.9/0.2/2.6	3.2/0.2/2.9	2.7/0.1/2.5	-0.89 ± 0.23	152
1AXG J132701−2939	201.7563	-29.6658	1.33	5.5/5.0/2.6	2.1/1.6/0.6	2.1/1.6/0.7	1.7/2.4/0.3	0.41 ± 0.18	152
1AXG J133718+2422	204.3286	24.3831	0.71	81.0/48.7/65.4	166.1/62.4/105.7	167.8/62.6/107.4	99.0/57.6/52.7	-0.26 ± 0.01	201*
1AXG J133810+2805	204.5430	28.0935	1.34	5.5/4.0/3.5	1.4/0.8/0.6	1.4/0.8/0.6	1.0/1.1/0.2	0.18 ± 0.18	306
1AXG J133905+2812	204.7718	28.2161	0.98	9.1/7.2/5.9	4.1/2.6/1.7	4.1/2.6/1.7	2.9/3.5/0.7	0.21 ± 0.10	306
1AXG J133937+2730	204.9054	27.5076	1.33	8.3/8.7/2.3	3.1/2.8/0.5	3.1/2.8/0.5	3.1/5.8/0.2	0.70 ± 0.11	204
1AXG J133947+2710	204.9492	27.1783	1.19	6.5/3.5/5.7	1.6/0.6/1.0	1.6/0.6/1.0	1.0/0.6/0.5	-0.24 ± 0.16	204
1AXG J134004+2712	205.0177	27.2088	1.10	7.4/4.2/6.3	1.6/0.7/0.9	1.6/0.7/1.0	1.0/0.7/0.5	-0.17 ± 0.14	204
1AXG J134010+2718	205.0442	27.3133	0.87	12.3/7.0/10.3	2.3/0.9/1.4	2.3/0.9/1.4	1.4/0.9/0.7	-0.21 ± 0.08	204
1AXG J134012+2731	205.0506	27.5185	1.34	5.5/3.1/4.2	1.4/0.6/0.8	1.4/0.6/0.8	0.9/0.6/0.3	-0.10 ± 0.20	204
1AXG J134020+4012	205.0844	40.2164	1.45	6.7/4.8/4.7	3.6/2.0/1.7	3.6/2.0/1.7	2.4/2.4/0.7	0.08 ± 0.15	202
1AXG J134032+2715	205.1349	27.2593	1.08	7.6/4.4/6.3	1.2/0.5/0.7	1.3/0.5/0.7	0.8/0.6/0.3	-0.15 ± 0.14	204
1AXG J134058+2714	205.2443	27.2446	1.36	5.3/3.7/3.6	1.0/0.6/0.4	1.0/0.6/0.4	0.7/0.7/0.2	0.11 ± 0.19	204
1AXG J134103+4000	205.2642	40.0000	0.71	92.8/62.7/71.4	131.0/61.6/72.2	131.7/61.6/73.0	82.0/64.9/33.4	-0.08 ± 0.01	202*
1AXG J134117+2723	205.3224	27.3893	1.40	5.1/3.5/4.0	1.1/0.6/0.6	1.1/0.6/0.6	0.7/0.7/0.3	-0.02 ± 0.19	204
1AXG J134255+0006	205.7326	0.1027	1.50	6.2/4.8/4.0	2.1/1.3/0.9	2.1/1.3/0.9	1.5/1.7/0.4	0.17 ± 0.16	267
1AXG J134257+0000	205.7380	0.0150	0.84	13.7/8.9/10.7	5.0/2.5/2.8	5.1/2.5/2.8	3.2/2.6/1.3	-0.06 ± 0.07	267
1AXG J134305−0001	205.7743	-0.0239	1.17	6.6/4.1/4.9	1.7/0.8/0.9	1.7/0.8/0.9	1.1/0.8/0.4	-0.07 ± 0.16	267
1AXG J134325+0012	205.8565	0.2084	0.89	11.6/8.7/7.7	3.8/2.3/1.7	3.9/2.3/1.8	2.6/2.8/0.8	0.13 ± 0.09	267
1AXG J134329+0001	205.8747	0.0296	0.85	12.9/7.2/10.6	2.7/1.1/1.5	2.7/1.1/1.6	1.6/1.1/0.7	-0.18 ± 0.08	267*
1AXG J134331−0001	205.8827	-0.0323	1.12	7.1/5.5/4.3	1.4/0.8/0.5	1.4/0.8/0.6	1.0/1.1/0.2	0.19 ± 0.14	267
1AXG J134348−0002	205.9529	-0.0460	1.39	5.2/3.7/3.5	1.1/0.6/0.5	1.1/0.6/0.5	0.7/0.7/0.2	0.09 ± 0.20	267
1AXG J134400−0000	206.0005	-0.0001	1.08	7.6/4.9/5.8	1.3/0.7/0.7	1.3/0.7/0.7	0.8/0.7/0.3	-0.02 ± 0.13	267
1AXG J134412+0016	206.0534	0.2768	1.29	9.8/6.6/7.1	6.5/3.4/3.2	6.5/3.4/3.3	4.2/3.9/1.5	0.02 ± 0.10	267

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J134432−0010	206.1359	-0.1778	1.60	5.4/3.7/4.0	1.7/0.9/0.9	1.7/0.9/0.9	1.1/1.1/0.4	0.02 ± 0.18	267
1AXG J134440+5553	206.1679	55.8856	0.82	14.8/12.7/8.8	5.2/3.7/2.0	5.3/3.7/2.0	3.9/5.1/0.8	0.29 ± 0.06	147*
1AXG J134445+5546	206.1891	55.7788	1.01	8.7/4.3/7.7	3.2/1.1/2.1	3.2/1.1/2.1	1.9/1.0/1.1	-0.30 ± 0.12	147
1AXG J134450+0005	206.2112	0.0890	1.16	20.4/11.9/16.9	12.3/5.0/7.6	12.5/5.0/7.8	7.4/4.8/3.8	-0.22 ± 0.05	267
1AXG J134503+5547	206.2660	55.7990	1.09	7.5/5.1/5.3	2.4/1.3/1.2	2.5/1.3/1.2	1.6/1.4/0.5	0.04 ± 0.14	147
1AXG J134606+5603	206.5275	56.0656	1.25	6.0/3.9/4.4	2.1/1.1/1.0	2.2/1.1/1.1	1.4/1.3/0.5	0.03 ± 0.17	147
1AXG J134720−1129	206.8372	-11.4869	1.59	5.5/5.2/2.4	2.9/2.3/0.8	3.0/2.3/0.9	2.5/3.7/0.3	0.45 ± 0.18	151
1AXG J134731−1144	206.8808	-11.7471	0.71	112.9/82.3/78.3	165.1/88.9/80.2	170.4/89.5/84.9	110.8/102.1/37.5	0.03 ± 0.01	151*
1AXG J134732+1217	206.8838	12.2912	0.92	9.0/10.4/1.3	6.4/6.6/0.5	6.4/6.6/0.5	7.5/18.0/0.1	0.87 ± 0.10	311*
1AXG J134741−1122	206.9220	-11.3729	1.33	8.7/6.4/5.8	10.1/5.9/4.8	10.4/5.9/5.1	6.9/7.0/2.2	0.08 ± 0.12	151
1AXG J134812+1225	207.0529	12.4285	1.52	6.0/4.3/4.5	6.2/3.5/3.4	6.3/3.5/3.4	4.1/3.9/1.5	0.01 ± 0.16	311
1AXG J134833−1150	207.1400	-11.8418	1.21	4.9/6.3/0.0	1.9/2.3/0.0	1.9/2.3/0.0	2.6/8.2/0.0	1.00 ± 0.11	151
1AXG J135354+1820	208.4769	18.3342	1.16	20.3/15.6/12.2	8.7/5.8/3.4	8.8/5.8/3.5	6.3/7.7/1.5	0.24 ± 0.05	49
1AXG J135408+1814	208.5360	18.2451	1.55	5.8/4.5/4.1	1.9/1.2/0.9	1.9/1.3/0.9	1.3/1.6/0.4	0.14 ± 0.16	49
1AXG J135418+1822	208.5777	18.3795	1.30	5.3/5.7/2.2	1.0/0.9/0.3	1.0/0.9/0.3	0.9/1.6/0.1	0.54 ± 0.17	49
1AXG J135424+7715	208.6013	77.2534	0.75	25.8/16.3/20.3	27.4/12.1/15.8	28.1/12.2/16.4	17.1/12.3/7.7	-0.15 ± 0.04	350*
1AXG J135436+1805	208.6529	18.0998	1.13	37.4/23.4/29.1	53.0/23.7/30.7	53.9/23.8/31.5	32.8/23.9/14.7	-0.14 ± 0.03	49
1AXG J135440+1823	208.6685	18.3979	0.79	14.9/2.1/17.2	2.6/0.2/2.6	2.7/0.2/2.7	2.1/0.1/2.1	-0.85 ± 0.06	49
1AXG J135446+1813	208.6945	18.2276	1.15	6.9/4.4/6.2	1.9/0.9/1.2	1.9/0.9/1.2	1.2/0.9/0.6	-0.13 ± 0.14	49
1AXG J135449+1811	208.7057	18.1926	1.08	7.5/5.3/4.4	2.3/1.4/0.9	2.3/1.4/0.9	1.6/1.7/0.4	0.18 ± 0.14	49
1AXG J135523+1823	208.8472	18.3937	1.25	5.6/1.2/6.0	0.7/0.1/0.6	0.7/0.1/0.6	0.5/0.0/0.4	-0.78 ± 0.17	49
1AXG J135526+1816	208.8613	18.2792	0.78	18.9/12.9/12.7	4.1/2.3/1.9	4.1/2.3/1.9	2.8/2.7/0.8	0.09 ± 0.06	49
1AXG J135542+1824	208.9281	18.4053	1.08	7.6/5.0/5.8	1.2/0.6/0.7	1.2/0.6/0.7	0.8/0.7/0.3	-0.04 ± 0.13	49
1AXG J135600+1822	209.0002	18.3697	0.78	18.9/17.6/10.2	4.6/3.6/1.6	4.6/3.6/1.6	3.6/5.4/0.6	0.39 ± 0.05	49
1AXG J135600+7719	209.0033	77.3308	1.08	7.6/4.3/6.3	4.3/1.9/2.5	4.4/1.9/2.6	2.7/1.9/1.2	-0.17 ± 0.14	350
1AXG J135629+7724	209.1232	77.4119	1.08	7.6/5.1/6.1	5.9/3.0/3.3	6.1/3.0/3.4	3.8/3.3/1.6	-0.06 ± 0.13	350
1AXG J135630+1812	209.1286	18.2102	1.33	5.5/2.9/4.2	2.5/0.9/1.3	2.5/0.9/1.4	1.5/0.9/0.7	-0.18 ± 0.20	49
1AXG J135657+1835	209.2416	18.5862	1.11	7.2/4.3/5.4	3.3/1.7/1.8	3.4/1.7/1.8	2.1/1.8/0.8	-0.04 ± 0.15	49
1AXG J140230−4117	210.6262	-41.2966	1.28	10.0/5.2/9.0	5.7/2.0/3.9	6.0/2.0/4.2	3.5/1.8/2.1	-0.34 ± 0.10	154
1AXG J140302−4115	210.7613	-41.2509	1.02	8.5/4.4/7.5	3.4/1.2/2.3	3.6/1.2/2.5	2.1/1.1/1.2	-0.33 ± 0.12	154
1AXG J140317−4114	210.8244	-41.2441	1.37	5.3/3.6/3.9	1.7/0.8/0.9	1.8/0.8/1.0	1.1/0.8/0.5	-0.11 ± 0.19	154
1AXG J140320−4122	210.8349	-41.3717	0.73	37.7/20.9/31.6	19.9/6.9/13.2	21.0/7.0/14.2	12.3/6.1/7.2	-0.34 ± 0.03	154*
1AXG J140339−4130	210.9128	-41.5086	0.86	12.5/8.2/9.4	5.5/2.7/3.0	5.7/2.7/3.2	3.6/2.9/1.5	-0.08 ± 0.08	154
1AXG J140347−4118	210.9477	-41.3009	0.79	17.7/11.5/13.5	5.5/2.5/3.1	5.8/2.5/3.3	3.5/2.6/1.6	-0.14 ± 0.06	154
1AXG J140410−4126	211.0418	-41.4450	1.25	5.3/0.5/6.0	1.5/0.1/1.3	1.6/0.1/1.5	1.4/0.0/1.3	-0.90 ± 0.21	154
1AXG J140508+5041	211.2839	50.6892	1.00	8.8/5.9/6.5	3.6/1.8/1.8	3.6/1.8/1.9	2.3/2.0/0.8	-0.02 ± 0.11	84
1AXG J140528+2236	211.3670	22.6101	1.62	5.3/4.3/2.7	2.4/1.6/0.8	2.4/1.6/0.8	1.8/2.2/0.3	0.32 ± 0.20	99
1AXG J140528+2224	211.3675	22.4000	0.77	21.2/12.7/17.2	11.3/4.7/6.8	11.4/4.7/7.0	6.8/4.5/3.4	-0.20 ± 0.05	99
1AXG J140532+5055	211.3851	50.9298	0.86	12.7/7.5/10.3	6.7/2.9/3.9	6.8/3.0/4.0	4.2/3.0/1.9	-0.15 ± 0.08	84
1AXG J140539+2218	211.4156	22.3150	1.14	6.9/4.8/5.4	2.3/1.2/1.3	2.3/1.2/1.3	1.5/1.3/0.6	-0.05 ± 0.14	99
1AXG J140605+2221	211.5249	22.3587	1.03	8.2/4.9/6.5	2.8/1.1/1.6	2.8/1.1/1.7	1.7/1.1/0.8	-0.19 ± 0.12	99
1AXG J140620+2223	211.5864	22.3977	0.76	23.1/14.0/18.4	11.1/4.6/6.5	11.3/4.6/6.7	6.8/4.5/3.2	-0.18 ± 0.04	99*
1AXG J140909−4516	212.2904	-45.2788	0.71	76.0/60.2/48.7	146.7/89.3/62.1	152.0/90.0/66.7	105.0/112.8/28.3	0.15 ± 0.01	60*
1AXG J140909−4505	212.2906	-45.0858	0.87	12.1/8.2/9.1	10.5/5.2/5.6	10.9/5.2/6.0	6.8/5.5/2.7	-0.07 ± 0.08	60
1AXG J141018+5200	212.5781	52.0112	1.66	5.0/2.6/4.1	3.4/1.3/1.9	3.5/1.3/2.0	2.1/1.3/0.9	-0.20 ± 0.22	77
1AXG J141037+5226	212.6559	52.4396	1.31	5.6/2.7/5.2	3.5/1.3/2.3	3.5/1.3/2.3	2.1/1.2/1.2	-0.29 ± 0.19	77

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J141124+5212	212.8537	52.2031	0.74	28.1/18.9/20.8	23.2/11.2/12.2	23.4/11.2/12.4	14.7/12.0/5.7	-0.05 ± 0.04	77*
1AXG J141240−1209	213.1667	-12.1629	0.71	65.5/45.2/47.9	43.8/21.7/22.9	45.6/21.9/24.6	28.6/23.5/11.2	-0.06 ± 0.02	100
1AXG J141305−1202	213.2749	-12.0362	0.78	17.3/3.1/18.8	8.0/0.8/7.3	8.8/0.8/8.1	6.4/0.5/6.0	-0.82 ± 0.05	100
1AXG J141318−1230	213.3263	-12.5001	0.91	10.9/7.7/7.9	4.2/2.3/2.1	4.4/2.3/2.3	2.8/2.6/1.0	0.01 ± 0.09	100
1AXG J141343+4340	213.4324	43.6733	1.13	34.7/19.5/28.8	82.7/29.5/53.6	83.6/29.6/54.4	49.0/26.6/27.1	-0.30 ± 0.03	361
1AXG J141346+4400	213.4429	44.0069	0.82	14.8/14.6/5.3	5.9/5.1/1.1	5.9/5.1/1.1	5.5/9.7/0.4	0.63 ± 0.06	361*
1AXG J141426−1209	213.6124	-12.1586	1.24	11.6/7.8/8.7	8.7/4.3/4.8	9.1/4.4/5.1	5.6/4.6/2.4	-0.08 ± 0.09	100
1AXG J141837−1307	214.6579	-13.1169	0.90	11.3/6.6/9.4	5.2/2.2/3.1	5.5/2.2/3.4	3.3/2.1/1.7	-0.22 ± 0.09	102
1AXG J141902−1311	214.7616	-13.1867	0.71	123.2/86.5/90.0	202.6/100.6/107.9	213.2/101.7/117.4	132.9/107.6/53.7	-0.07 ± 0.01	102*
1AXG J142353+2247	215.9727	22.7994	1.15	21.9/14.4/16.4	17.7/8.5/9.4	18.1/8.6/9.8	11.3/9.1/4.4	-0.07 ± 0.05	149
1AXG J142438+2256	216.1598	22.9346	0.74	28.3/19.7/20.3	15.4/7.9/7.8	15.7/8.0/8.0	10.1/8.9/3.6	0.00 ± 0.03	149*
1AXG J142607+2307	216.5303	23.1168	1.53	5.9/4.5/3.6	4.6/2.8/1.9	4.7/2.8/1.9	3.3/3.6/0.8	0.19 ± 0.17	149
1AXG J142651+2619	216.7165	26.3312	0.75	23.8/15.0/18.4	15.2/7.0/8.5	15.4/7.0/8.7	9.5/7.2/4.0	-0.11 ± 0.04	314
1AXG J142734+2632	216.8933	26.5413	0.72	53.6/39.2/37.4	43.3/23.6/20.9	43.8/23.7/21.4	28.8/27.4/9.4	0.05 ± 0.02	314*
1AXG J142832+4239	217.1354	42.6664	0.71	159.6/99.5/126.0	469.5/185.2/290.5	475.2/185.6/295.7	282.6/175.8/142.9	-0.23 ± 0.01	53*
1AXG J142942+4240	217.4267	42.6792	1.23	6.2/5.9/2.8	3.2/2.6/0.9	3.2/2.6/1.0	2.7/4.1/0.4	0.46 ± 0.15	53
1AXG J143613+6428	219.0542	64.4730	1.47	6.5/2.6/5.8	6.7/1.9/4.2	6.8/1.9/4.3	4.0/1.6/2.2	-0.39 ± 0.18	86
1AXG J143651+3633	219.2159	36.5627	0.95	9.7/3.8/9.5	5.8/1.4/4.5	5.8/1.5/4.5	3.4/1.1/2.5	-0.51 ± 0.10	55
1AXG J143820+3631	219.5856	36.5303	0.79	17.3/6.1/16.7	11.7/2.4/9.3	11.9/2.4/9.4	7.1/1.7/5.5	-0.60 ± 0.06	55
1AXG J143844+6424	219.6834	64.4164	1.23	6.1/3.4/4.8	3.6/1.3/2.1	3.7/1.3/2.2	2.2/1.2/1.1	-0.26 ± 0.17	86
1AXG J143900+6418	219.7528	64.3023	0.72	43.0/13.7/41.8	62.5/8.7/54.8	64.1/8.7/56.4	42.1/5.5/37.6	-0.73 ± 0.02	86*
1AXG J144035+5330	220.1493	53.5036	0.77	20.7/20.5/9.0	9.6/8.5/2.3	9.6/8.5/2.3	8.6/15.2/0.9	0.57 ± 0.04	254*
1AXG J144055+5204	220.2326	52.0802	1.22	13.0/7.0/11.0	15.0/5.7/9.4	15.2/5.7/9.6	9.0/5.3/4.7	-0.25 ± 0.08	190
1AXG J144058+5340	220.2429	53.6738	1.23	6.2/3.4/5.2	3.0/1.3/1.7	3.0/1.3/1.7	1.9/1.3/0.8	-0.14 ± 0.17	254
1AXG J144109+3520	220.2895	35.3424	0.83	14.4/8.8/11.7	6.7/3.0/3.9	6.8/3.0/3.9	4.1/3.0/1.8	-0.13 ± 0.07	203
1AXG J144133+5319	220.3890	53.3190	0.92	10.2/4.0/10.5	4.3/1.1/3.5	4.4/1.1/3.6	2.6/0.9/2.0	-0.52 ± 0.10	254
1AXG J144207+3526	220.5317	35.4421	0.71	65.2/42.2/50.4	69.6/30.4/40.5	70.2/30.5/41.1	42.7/30.6/19.2	-0.15 ± 0.02	203*
1AXG J144301+5208	220.7575	52.1443	0.88	11.7/9.7/6.7	4.9/3.2/1.8	4.9/3.2/1.9	3.6/4.4/0.8	0.26 ± 0.08	190
1AXG J144303+5201	220.7633	52.0224	0.72	48.1/32.9/35.6	39.2/19.0/21.0	39.7/19.1/21.5	24.9/20.4/9.8	-0.06 ± 0.02	190*
1AXG J144320+5155	220.8356	51.9324	1.32	4.7/1.2/5.5	1.9/0.3/1.7	1.9/0.3/1.7	1.2/0.2/1.1	-0.66 ± 0.24	190
1AXG J145026+1857	222.6119	18.9641	0.83	14.4/8.5/11.6	12.4/5.1/7.5	12.7/5.1/7.8	7.5/4.9/3.7	-0.21 ± 0.07	211
1AXG J145123+1906	222.8463	19.1010	0.72	54.5/10.4/55.0	87.6/5.0/83.9	91.9/5.1/88.2	78.0/2.7/76.6	-0.89 ± 0.01	211*
1AXG J150259+4747	225.7497	47.7929	0.89	11.5/6.2/9.4	3.4/1.3/2.1	3.4/1.3/2.1	2.0/1.2/1.1	-0.25 ± 0.09	81
1AXG J150315+1020	225.8138	10.3377	1.42	5.0/3.4/3.3	1.6/0.8/0.7	1.6/0.8/0.7	1.0/0.9/0.3	0.03 ± 0.21	15
1AXG J150320+4751	225.8370	47.8609	0.86	12.7/7.1/10.7	3.8/1.5/2.3	3.8/1.5/2.4	2.3/1.4/1.1	-0.23 ± 0.08	81
1AXG J150328+4758	225.8671	47.9682	1.12	7.2/3.4/7.0	3.6/1.2/2.5	3.7/1.2/2.6	2.2/1.1/1.3	-0.36 ± 0.14	81
1AXG J150339+1016	225.9166	10.2715	0.78	18.4/17.5/8.2	8.2/6.4/2.3	8.3/6.4/2.3	6.9/10.4/0.9	0.47 ± 0.05	15
1AXG J150349+4739	225.9564	47.6500	0.71	229.2/82.9/221.9	297.8/44.1/256.2	307.5/44.3/265.7	198.8/28.6/173.7	-0.71 ± 0.00	81*
1AXG J150400+1026	226.0022	10.4386	0.71	160.0/113.7/114.8	231.0/117.8/119.2	234.8/118.2/122.6	149.5/130.0/55.0	-0.02 ± 0.01	15*
1AXG J150423+1029	226.0965	10.4914	0.77	19.6/15.4/12.7	9.6/5.7/4.4	9.8/5.7/4.5	6.6/6.9/1.9	0.12 ± 0.05	15
1AXG J150426+1019	226.1107	10.3232	1.34	5.5/2.7/4.3	2.1/0.8/1.2	2.2/0.8/1.3	1.3/0.7/0.6	-0.24 ± 0.21	15
1AXG J150430+4741	226.1274	47.6883	0.77	19.7/13.7/14.5	6.4/2.9/3.7	6.5/2.9/3.8	4.0/2.9/1.8	-0.14 ± 0.05	81
1AXG J150745−4038	226.9396	-40.6472	0.86	12.7/8.0/10.0	6.5/2.9/3.8	6.9/3.0/4.2	4.2/2.9/2.0	-0.17 ± 0.08	155
1AXG J150812−4034	227.0518	-40.5739	0.79	17.4/6.2/17.1	6.8/1.4/5.6	7.4/1.4/6.2	4.5/1.0/3.8	-0.63 ± 0.05	155
1AXG J150817−4019	227.0713	-40.3311	1.25	6.0/4.7/4.0	2.9/1.6/1.4	3.0/1.6/1.6	2.0/1.9/0.7	0.02 ± 0.17	155
1AXG J150818−4016	227.0788	-40.2817	0.84	13.7/6.6/12.2	12.6/3.8/8.9	13.5/3.9/9.8	7.8/3.1/5.2	-0.44 ± 0.07	155

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J150906−4031	227.2776	-40.5254	1.04	8.1/5.5/5.6	2.5/1.2/1.3	2.6/1.2/1.4	1.6/1.3/0.6	-0.07 ± 0.13	155
1AXG J150919−4028	227.3323	-40.4692	0.89	11.3/7.2/8.8	4.4/2.0/2.5	4.7/2.0/2.7	2.8/2.0/1.3	-0.15 ± 0.09	155
1AXG J150941+5717	227.4219	57.2902	0.86	12.6/8.4/9.2	4.6/2.4/2.2	4.6/2.4/2.3	3.0/2.8/1.0	0.03 ± 0.08	164
1AXG J151001+5702	227.5057	57.0370	0.73	33.5/25.3/22.9	10.8/6.2/4.9	10.9/6.2/5.0	7.4/7.6/2.2	0.11 ± 0.03	164*
1AXG J151012+5652	227.5508	56.8726	1.41	5.1/2.9/4.4	1.3/0.6/0.8	1.3/0.6/0.8	0.8/0.6/0.4	-0.16 ± 0.21	164
1AXG J151100+0751	227.7515	7.8587	1.08	7.5/5.2/5.5	2.3/1.2/1.2	2.3/1.2/1.2	1.5/1.3/0.6	-0.03 ± 0.13	54*
1AXG J151103+5650	227.7659	56.8446	0.87	12.4/7.6/10.2	4.5/2.1/2.6	4.6/2.1/2.7	2.8/2.1/1.3	-0.13 ± 0.08	164
1AXG J151148+0758	227.9522	7.9832	0.91	11.0/8.6/7.4	4.2/2.5/2.0	4.2/2.5/2.0	2.9/3.0/0.9	0.11 ± 0.09	54
1AXG J151155+5708	227.9816	57.1379	1.38	5.2/3.6/4.2	1.5/0.8/0.8	1.5/0.8/0.8	0.9/0.9/0.4	-0.01 ± 0.18	164
1AXG J151209−0917	228.0375	-9.2837	1.10	7.4/4.2/6.0	4.6/1.9/2.7	4.9/1.9/3.0	2.9/1.9/1.4	-0.21 ± 0.14	325
1AXG J151228−0914	228.1187	-9.2424	1.03	8.3/6.3/5.6	4.5/2.6/2.0	4.7/2.7/2.2	3.1/3.2/1.0	0.09 ± 0.12	325
1AXG J151249−0906	228.2078	-9.1044	0.71	65.3/52.3/41.6	114.9/72.8/47.6	120.1/73.6/52.0	83.7/93.4/22.0	0.17 ± 0.01	325*
1AXG J151422+3635	228.5948	36.5997	0.77	20.1/11.5/16.4	13.4/5.2/8.1	13.5/5.2/8.3	8.1/4.9/4.0	-0.23 ± 0.05	153*
1AXG J151429+3620	228.6249	36.3396	1.26	6.0/3.2/5.5	4.1/1.7/2.7	4.1/1.7/2.7	2.4/1.6/1.3	-0.25 ± 0.17	153
1AXG J151441+3650	228.6718	36.8379	1.15	22.9/15.0/17.4	38.7/18.4/21.0	39.1/18.4/21.4	24.3/19.4/9.8	-0.07 ± 0.04	153
1AXG J151443+3641	228.6808	36.6996	1.03	8.3/5.7/6.1	4.1/2.1/2.1	4.1/2.1/2.1	2.6/2.4/0.9	0.00 ± 0.12	153
1AXG J151524+3639	228.8514	36.6648	1.01	8.7/6.4/6.0	4.9/2.9/2.2	4.9/2.9/2.2	3.4/3.5/1.0	0.12 ± 0.11	153
1AXG J153200+3248	233.0009	32.8080	1.01	7.9/1.9/8.5	2.5/0.4/2.1	2.6/0.4/2.2	1.7/0.2/1.4	-0.71 ± 0.14	101
1AXG J153257+3224	233.2377	32.4039	1.65	5.1/4.4/3.3	3.2/2.2/1.4	3.3/2.2/1.5	2.3/2.9/0.6	0.21 ± 0.18	101
1AXG J153329+2336	233.3744	23.6150	1.61	5.3/3.7/4.0	3.5/2.0/1.8	3.6/2.0/1.9	2.4/2.2/0.8	0.01 ± 0.19	13
1AXG J153410+5801	233.5422	58.0177	0.86	12.6/7.7/10.2	5.2/2.4/2.9	5.2/2.4/3.0	3.2/2.4/1.4	-0.12 ± 0.08	91
1AXG J153449+5748	233.7074	57.8103	1.06	7.8/5.1/6.2	2.7/1.3/1.4	2.7/1.3/1.5	1.7/1.4/0.7	-0.06 ± 0.13	91
1AXG J153458+2329	233.7458	23.4932	0.99	9.0/4.8/8.4	3.5/1.2/2.6	3.6/1.3/2.7	2.1/1.1/1.4	-0.37 ± 0.10	13*
1AXG J153554+5754	233.9757	57.9045	0.71	120.7/87.6/85.0	172.7/91.8/85.2	174.7/92.0/86.9	113.7/105.1/38.4	0.03 ± 0.01	91*
1AXG J153644+5759	234.1869	57.9908	1.23	6.2/2.8/5.1	3.2/1.0/1.8	3.2/1.0/1.9	1.9/0.9/0.9	-0.29 ± 0.19	91
1AXG J155500−2346	238.7509	-23.7815	0.72	45.9/17.6/43.1	51.5/9.4/43.0	60.6/9.7/52.0	38.0/6.5/32.7	-0.69 ± 0.02	156*
1AXG J155506+6346	238.7762	63.7728	1.55	5.7/4.2/3.6	2.4/1.4/1.0	2.5/1.4/1.0	1.7/1.9/0.4	0.19 ± 0.18	157
1AXG J155636+6353	239.1527	63.8947	0.89	11.4/7.6/8.7	4.4/2.3/2.3	4.5/2.3/2.4	2.9/2.5/1.1	-0.02 ± 0.09	157
1AXG J155700+6350	239.2535	63.8375	0.80	16.2/11.7/11.3	6.2/3.4/3.0	6.3/3.4/3.1	4.1/3.9/1.4	0.05 ± 0.06	157*
1AXG J155810+6401	239.5426	64.0194	0.77	19.8/12.7/15.2	11.2/5.4/6.0	11.4/5.4/6.1	7.1/5.8/2.8	-0.06 ± 0.05	157
1AXG J160118+0844	240.3282	8.7419	1.12	7.2/5.9/3.9	5.2/3.5/1.8	5.3/3.5/1.9	4.0/5.0/0.8	0.30 ± 0.14	326
1AXG J160131+0839	240.3832	8.6528	1.09	7.5/3.6/6.7	4.8/1.5/3.3	4.9/1.5/3.5	2.9/1.3/1.8	-0.39 ± 0.13	326
1AXG J160152+0850	240.4681	8.8371	1.30	5.7/3.5/4.6	3.0/1.3/1.7	3.0/1.3/1.8	1.9/1.3/0.8	-0.15 ± 0.18	326
1AXG J160825+6605	242.1076	66.0907	1.31	5.6/3.7/4.3	2.5/1.3/1.2	2.5/1.3/1.3	1.6/1.5/0.6	0.03 ± 0.18	166
1AXG J161009+6602	242.5378	66.0474	1.22	6.2/3.4/5.6	1.7/0.7/1.1	1.7/0.7/1.1	1.0/0.6/0.6	-0.26 ± 0.16	166
1AXG J161047+6607	242.6975	66.1266	1.01	8.6/6.1/5.7	3.1/1.8/1.3	3.2/1.8/1.4	2.2/2.2/0.6	0.14 ± 0.12	166
1AXG J161056+6553	242.7335	65.8966	1.20	6.4/4.5/4.8	2.2/1.2/1.1	2.2/1.2/1.1	1.4/1.4/0.5	0.03 ± 0.15	166
1AXG J161155+6601	242.9794	66.0272	1.01	8.6/4.3/7.8	3.5/1.3/2.4	3.6/1.3/2.5	2.1/1.1/1.3	-0.33 ± 0.12	166
1AXG J161233+6601	243.1404	66.0240	1.20	6.4/4.4/4.6	3.9/2.1/1.9	4.0/2.1/2.0	2.6/2.4/0.9	0.02 ± 0.16	166
1AXG J161615+0456	244.0639	4.9352	1.28	5.8/4.2/3.9	1.5/0.8/0.8	1.6/0.8/0.8	1.0/0.9/0.4	-0.02 ± 0.18	104
1AXG J161638+0459	244.1624	4.9916	0.99	8.9/7.2/5.7	3.0/1.8/1.4	3.1/1.8/1.5	2.1/2.1/0.6	0.09 ± 0.11	104*
1AXG J161711+0638	244.2988	6.6413	0.80	16.8/11.5/12.5	27.5/13.5/15.1	28.4/13.6/16.0	17.8/14.5/7.3	-0.08 ± 0.06	216*
1AXG J161721+0626	244.3386	6.4453	1.57	5.6/3.8/4.1	3.3/1.7/1.8	3.5/1.7/1.9	2.2/1.8/0.9	-0.07 ± 0.18	216
1AXG J161726+0618	244.3616	6.3112	1.40	5.1/2.6/4.5	2.0/0.7/1.3	2.1/0.7/1.4	1.2/0.6/0.7	-0.34 ± 0.20	216
1AXG J161746+0603	244.4429	6.0662	0.71	89.4/62.5/65.7	129.1/63.1/69.8	133.6/63.5/73.8	83.4/67.4/33.7	-0.08 ± 0.01	216
1AXG J161804+0617	244.5198	6.2834	1.30	4.4/0.4/5.7	1.8/0.1/1.9	2.0/0.1/2.1	1.7/0.1/1.9	-0.91 ± 0.23	216

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J162310−2603	245.7951	-26.0576	1.36	8.0/6.3/4.6	22.3/13.6/8.1	23.9/13.8/9.4	16.9/17.8/4.0	0.19 ± 0.13	274
1AXG J162320−2621	245.8362	-26.3557	1.17	18.2/6.6/17.6	27.7/5.8/22.1	32.9/6.0/27.1	20.1/4.2/16.4	-0.64 ± 0.05	274
1AXG J162333−2631	245.8912	-26.5186	1.53	5.9/4.6/3.7	3.3/2.0/1.4	3.6/2.0/1.7	2.4/2.4/0.7	0.09 ± 0.17	274
1AXG J162334−2647	245.8954	-26.7939	0.91	10.8/3.4/10.7	5.0/0.9/4.0	5.9/0.9/5.0	3.7/0.6/3.1	-0.68 ± 0.08	274
1AXG J162356−2620	245.9845	-26.3342	1.23	6.2/3.2/5.5	3.1/1.1/2.2	3.5/1.1/2.6	2.1/1.0/1.4	-0.39 ± 0.15	274
1AXG J162400−2612	246.0025	-26.2035	0.76	22.4/22.2/7.8	21.8/19.3/3.8	22.6/19.5/4.3	21.3/37.4/1.6	0.64 ± 0.04	274
1AXG J162412−2652	246.0500	-26.8814	1.66	4.8/0.9/5.1	3.0/0.4/2.4	3.6/0.4/3.0	2.5/0.2/2.1	-0.77 ± 0.22	274
1AXG J162500−2627	246.2523	-26.4566	1.04	8.2/4.1/7.3	3.6/1.2/2.5	4.2/1.2/3.0	2.4/1.0/1.6	-0.42 ± 0.12	274
1AXG J162522+8215	246.3443	82.2615	1.63	5.2/4.2/2.9	5.7/3.6/2.1	5.9/3.6/2.2	4.3/4.9/0.9	0.24 ± 0.20	130
1AXG J162527+8236	246.3632	82.6055	1.52	6.0/3.9/4.4	4.7/2.3/2.4	4.9/2.3/2.6	3.0/2.4/1.2	-0.07 ± 0.17	130
1AXG J162533−2613	246.3913	-26.2253	1.63	5.2/2.7/4.9	9.7/3.2/7.3	11.1/3.3/8.9	6.5/2.6/4.8	-0.46 ± 0.17	274
1AXG J162546−2633	246.4448	-26.5623	0.96	9.5/4.4/8.6	7.6/2.3/5.3	8.7/2.4/6.5	5.1/1.9/3.5	-0.46 ± 0.10	274
1AXG J163116−2434	247.8177	-24.5690	0.72	41.0/23.8/32.3	37.0/14.2/23.1	41.6/14.6/27.3	24.4/13.0/13.6	-0.30 ± 0.02	275
1AXG J163121−2430	247.8413	-24.5024	0.72	45.0/24.0/38.4	42.3/13.9/28.8	48.1/14.2/34.3	27.9/11.8/18.0	-0.41 ± 0.02	275
1AXG J163150−2456	247.9615	-24.9352	1.20	14.3/11.6/8.7	23.9/16.8/9.1	25.4/17.1/10.4	18.4/22.9/4.3	0.24 ± 0.07	275
1AXG J163211−2440	248.0491	-24.6720	0.74	26.6/14.4/22.4	13.0/4.9/8.1	14.6/5.0/9.6	8.5/4.5/4.8	-0.31 ± 0.04	275
1AXG J163220−2430	248.0855	-24.5134	0.76	22.8/18.9/12.3	8.9/6.2/2.9	9.5/6.3/3.3	7.1/8.9/1.4	0.31 ± 0.04	275
1AXG J163223+8232	248.0979	82.5409	0.72	49.0/31.8/38.1	38.5/16.7/22.9	40.3/16.8/24.6	24.2/16.4/11.7	-0.19 ± 0.02	130*
1AXG J163258+7048	248.2425	70.8105	1.40	5.1/3.7/4.0	2.4/1.4/1.3	2.5/1.4/1.4	1.6/1.6/0.6	0.03 ± 0.19	76
1AXG J163329−2437	248.3716	-24.6245	1.66	5.1/4.7/1.8	3.4/2.8/0.7	3.6/2.8/0.8	3.2/5.0/0.3	0.55 ± 0.21	275
1AXG J163432+7031	248.6344	70.5184	0.73	36.4/22.9/28.6	23.0/10.0/13.4	23.8/10.1/14.2	14.4/9.9/6.7	-0.17 ± 0.03	76*
1AXG J163516+3807	248.8184	38.1283	0.72	40.8/29.4/29.1	28.7/15.3/14.4	28.9/15.3/14.6	18.8/17.4/6.5	0.02 ± 0.02	276*
1AXG J163538+3809	248.9122	38.1583	0.79	17.1/12.5/11.9	7.3/4.0/3.5	7.3/4.0/3.6	4.8/4.6/1.6	0.05 ± 0.06	276
1AXG J163543−2818	248.9296	-28.3139	0.95	9.8/7.9/6.5	5.9/3.0/3.1	6.6/3.0/3.8	4.1/3.1/1.7	-0.11 ± 0.10	115
1AXG J163546+3758	248.9425	37.9822	1.12	7.2/5.1/5.5	3.9/2.2/2.0	3.9/2.2/2.1	2.5/2.5/0.9	0.04 ± 0.13	276
1AXG J163553−2813	248.9722	-28.2272	0.71	85.4/24.0/83.0	158.2/15.5/144.9	210.3/16.2/197.0	161.2/9.2/154.7	-0.85 ± 0.01	115*
1AXG J163600+3822	249.0020	38.3708	1.32	4.8/0.9/5.6	1.9/0.3/1.7	1.9/0.3/1.7	1.3/0.2/1.1	-0.73 ± 0.24	276
1AXG J163647+3805	249.1978	38.0875	1.58	5.5/4.3/3.0	3.3/2.1/1.1	3.3/2.1/1.1	2.5/2.9/0.5	0.30 ± 0.19	276
1AXG J163709−1033	249.2892	-10.5634	0.72	47.5/7.9/49.0	36.4/2.0/35.2	47.0/2.1/45.9	42.0/1.1/41.9	-0.91 ± 0.01	161*
1AXG J163714+7036	249.3102	70.6023	1.22	6.2/5.1/4.2	2.9/2.0/1.2	3.0/2.0/1.3	2.1/2.6/0.6	0.21 ± 0.15	76
1AXG J163714−1019	249.3107	-10.3295	0.82	14.8/9.4/11.3	8.0/3.7/4.5	8.9/3.8/5.2	5.4/3.8/2.5	-0.16 ± 0.07	161
1AXG J163720+8207	249.3359	82.1267	1.16	20.6/14.5/14.9	40.3/21.1/20.4	41.8/21.3/21.8	26.8/23.7/9.7	-0.01 ± 0.05	130
1AXG J163724−1045	249.3502	-10.7596	1.19	3.7/6.5/0.0	1.8/3.1/0.0	1.9/3.2/0.0	2.5/11.4/0.0	1.00 ± 0.04	161
1AXG J163740−1027	249.4204	-10.4517	0.87	12.2/6.9/9.9	4.5/1.7/2.7	5.1/1.8/3.2	3.0/1.6/1.6	-0.29 ± 0.08	161
1AXG J163815−1022	249.5650	-10.3721	1.41	5.1/3.7/3.2	2.3/1.3/1.0	2.5/1.4/1.1	1.6/1.6/0.5	0.09 ± 0.21	161
1AXG J164042+8227	250.1760	82.4515	1.67	5.0/4.3/2.8	2.6/1.7/0.9	2.6/1.8/1.0	1.9/2.4/0.4	0.27 ± 0.20	130
1AXG J164045+8233	250.1907	82.5571	1.20	13.9/8.4/10.7	11.3/4.9/6.3	11.8/5.0/6.8	7.2/4.9/3.2	-0.16 ± 0.07	130
1AXG J164348+1715	250.9524	17.2623	0.77	20.9/13.1/16.2	15.9/6.8/9.2	16.6/6.9/9.9	10.0/6.8/4.7	-0.18 ± 0.05	160*
1AXG J164843−6900	252.1797	-69.0130	0.76	21.9/10.2/20.3	12.2/3.4/9.3	13.3/3.4/10.4	7.8/2.6/5.7	-0.50 ± 0.04	175*
1AXG J164921−6859	252.3402	-68.9898	0.76	21.4/15.4/15.4	11.0/5.6/5.8	11.7/5.7/6.4	7.3/6.1/2.9	-0.06 ± 0.05	175
1AXG J165031−6850	252.6318	-68.8350	1.17	6.6/4.0/5.1	3.8/1.8/2.0	4.0/1.8/2.2	2.5/1.9/1.0	-0.10 ± 0.16	175
1AXG J165205−6913	253.0226	-69.2298	1.45	6.8/4.3/5.2	6.4/3.0/3.5	6.8/3.0/3.9	4.2/3.1/1.8	-0.12 ± 0.15	175
1AXG J165613+3511	254.0543	35.1834	1.28	5.8/2.8/5.5	2.8/1.0/1.9	2.8/1.0/1.9	1.7/0.9/1.0	-0.32 ± 0.18	14
1AXG J165750+3520	254.4605	35.3478	0.71	173.0/159.2/91.1	376.0/312.0/106.5	378.5/312.6/108.5	318.2/513.2/41.7	0.48 ± 0.00	14*
1AXG J170305+4526	255.7715	45.4391	0.77	20.1/13.4/14.5	12.4/6.2/6.2	12.6/6.2/6.3	8.1/7.0/2.8	-0.01 ± 0.05	219
1AXG J170330+4540	255.8757	45.6832	0.71	127.9/79.8/101.0	229.1/91.8/140.9	233.5/92.2/145.0	139.1/87.7/69.9	-0.22 ± 0.01	219*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] (′)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J170548+2412	256.4525	24.2094	1.27	10.4/6.5/7.8	12.2/5.6/6.5	12.6/5.6/6.8	7.8/5.9/3.1	-0.10 ± 0.10	170
1AXG J170634+2358	256.6430	23.9704	0.71	141.2/113.2/87.0	439.9/279.4/169.1	450.0/281.0/177.4	323.7/373.1/73.7	0.23 ± 0.01	170*
1AXG J170730+2353	256.8778	23.8935	1.29	5.4/5.7/0.9	3.3/3.1/0.3	3.3/3.1/0.3	3.7/7.7/0.1	0.82 ± 0.18	170
1AXG J170859+7100	257.2486	71.0009	1.08	7.6/3.9/6.9	2.4/0.9/1.5	2.5/0.9/1.5	1.5/0.9/0.8	-0.25 ± 0.14	2
1AXG J171125+7111	257.8544	71.1981	0.80	17.0/9.8/14.2	8.9/3.6/5.5	9.2/3.6/5.8	5.5/3.4/2.8	-0.23 ± 0.06	2
1AXG J171237+7107	258.1553	71.1270	1.20	6.0/1.6/6.4	2.7/0.5/2.2	2.9/0.5/2.3	1.8/0.3/1.4	-0.65 ± 0.19	2
1AXG J171436+6709	258.6513	67.1569	0.90	11.3/7.8/8.6	3.4/1.8/1.8	3.5/1.9/1.9	2.2/2.0/0.8	-0.01 ± 0.09	298
1AXG J171453+6720	258.7246	67.3474	1.32	5.5/4.6/2.9	1.3/0.9/0.4	1.3/0.9/0.4	1.0/1.3/0.2	0.33 ± 0.18	298
1AXG J171510+6707	258.7924	67.1306	0.88	11.7/9.6/7.6	3.2/2.1/1.4	3.2/2.1/1.4	2.3/2.8/0.6	0.20 ± 0.08	298
1AXG J171559+6717	258.9992	67.2988	1.36	5.3/3.6/3.5	0.9/0.5/0.4	0.9/0.5/0.4	0.6/0.6/0.2	0.08 ± 0.20	298
1AXG J171655+6708	259.2310	67.1446	0.79	18.1/11.3/14.1	4.9/2.2/2.7	5.0/2.2/2.8	3.1/2.3/1.3	-0.11 ± 0.06	298*
1AXG J171811+6727	259.5483	67.4517	1.22	12.7/9.4/8.3	6.0/3.6/2.6	6.1/3.6/2.7	4.2/4.6/1.1	0.15 ± 0.08	298
1AXG J171940+4803	259.9174	48.0619	0.73	34.1/21.4/26.9	29.9/12.7/17.6	30.4/12.7/18.2	18.4/12.6/8.6	-0.18 ± 0.03	75*
1AXG J172010+4955	260.0433	49.9263	0.88	11.1/2.3/11.9	3.8/0.5/3.3	3.9/0.5/3.5	2.6/0.3/2.4	-0.76 ± 0.09	345
1AXG J172014+4757	260.0609	47.9644	1.26	5.9/3.0/5.3	3.6/1.3/2.3	3.7/1.3/2.4	2.2/1.2/1.2	-0.28 ± 0.18	75
1AXG J172023+4958	260.0981	49.9828	0.95	9.8/5.4/8.5	3.6/1.4/2.4	3.7/1.4/2.5	2.2/1.2/1.2	-0.29 ± 0.10	345
1AXG J172133+4955	260.3893	49.9323	1.00	8.8/5.7/7.1	4.9/2.4/2.8	5.0/2.4/2.9	3.1/2.5/1.3	-0.10 ± 0.11	345
1AXG J172320+0007	260.8373	0.1242	1.25	11.1/8.7/7.4	15.1/9.0/7.1	16.0/9.1/7.9	10.7/10.8/3.4	0.07 ± 0.09	278
1AXG J172338−0014	260.9109	-0.2418	1.14	7.0/4.7/5.5	1.7/0.8/1.1	1.9/0.8/1.2	1.1/0.8/0.6	-0.19 ± 0.13	278
1AXG J172753+4910	261.9743	49.1766	1.42	7.1/5.0/4.7	6.8/3.7/3.0	6.8/3.8/3.1	4.6/4.5/1.3	0.10 ± 0.15	333
1AXG J172815+5013	262.0646	50.2196	0.71	107.8/64.4/87.2	189.4/71.9/119.9	194.2/72.3/124.3	114.6/66.7/61.0	-0.26 ± 0.01	165
1AXG J172840−0522	262.1672	-5.3832	1.15	6.9/5.1/4.8	4.8/2.6/2.4	5.3/2.7/2.9	3.4/2.9/1.3	-0.04 ± 0.14	334
1AXG J172926+4905	262.3603	49.0945	1.42	4.9/1.6/5.0	1.8/0.4/1.4	1.9/0.4/1.4	1.1/0.3/0.8	-0.57 ± 0.22	333
1AXG J172933−0501	262.3914	-5.0198	1.48	6.4/6.2/3.0	6.8/5.8/2.0	7.2/5.8/2.3	5.9/9.3/0.9	0.43 ± 0.15	334
1AXG J172938+5230	262.4116	52.5070	0.77	20.5/11.8/16.8	17.9/6.9/11.2	18.4/6.9/11.7	10.9/6.4/5.7	-0.26 ± 0.05	69
1AXG J173000+5229	262.5035	52.4959	1.21	6.3/5.5/3.9	3.1/2.0/1.3	3.1/2.0/1.4	2.2/2.7/0.6	0.20 ± 0.15	69
1AXG J173029+5217	262.6247	52.2988	0.73	32.9/7.0/33.2	35.0/3.1/31.9	37.0/3.1/33.9	27.4/1.8/25.7	-0.83 ± 0.02	69*
1AXG J173045+5218	262.6899	52.3063	1.03	7.0/8.3/3.0	4.9/3.8/1.7	5.0/3.8/1.7	3.9/5.7/0.7	0.38 ± 0.15	69
1AXG J173052+5232	262.7170	52.5499	1.33	5.5/4.0/3.7	2.3/1.3/1.0	2.4/1.3/1.1	1.6/1.6/0.5	0.10 ± 0.18	69
1AXG J174430+6221	266.1282	62.3516	1.39	5.2/2.2/4.9	1.9/0.6/1.3	1.9/0.6/1.3	1.1/0.5/0.7	-0.40 ± 0.21	112
1AXG J174502+6229	266.2614	62.4914	1.15	6.9/4.6/4.8	2.4/1.2/1.1	2.5/1.2/1.2	1.6/1.4/0.5	0.02 ± 0.15	112
1AXG J174611+6227	266.5490	62.4575	0.81	16.1/11.1/11.8	8.5/4.3/4.4	8.7/4.3/4.6	5.5/4.7/2.1	-0.03 ± 0.06	112*
1AXG J174652+6836	266.7189	68.6066	0.72	41.8/26.9/32.7	46.9/21.0/27.3	48.6/21.1/28.8	29.5/21.2/13.5	-0.15 ± 0.02	262
1AXG J174827+6842	267.1143	68.7041	0.76	21.9/16.0/15.5	12.2/6.7/6.0	12.6/6.7/6.3	8.2/7.7/2.8	0.03 ± 0.04	262*
1AXG J174943+6823	267.4316	68.3899	0.79	17.2/13.4/10.8	14.2/8.9/5.7	14.6/9.0/6.0	10.3/11.6/2.5	0.20 ± 0.06	262
1AXG J175132+0939	267.8861	9.6511	0.71	61.0/42.8/44.2	72.3/35.8/38.1	77.6/36.4/42.9	48.4/38.6/19.6	-0.08 ± 0.02	225*
1AXG J175505+6634	268.7735	66.5711	1.65	5.1/3.7/3.6	3.0/1.8/1.4	3.1/1.8/1.5	2.1/2.2/0.7	0.09 ± 0.19	4
1AXG J175552+0454	268.9690	4.9113	1.14	7.0/4.8/4.7	2.9/1.5/1.4	3.0/1.5/1.6	1.9/1.7/0.7	-0.02 ± 0.15	226
1AXG J175623+0445	269.0965	4.7641	1.38	5.2/4.3/3.1	1.8/1.1/0.8	1.9/1.1/0.9	1.3/1.4/0.4	0.13 ± 0.20	226
1AXG J175629+0454	269.1210	4.9114	1.33	5.5/3.0/5.1	1.5/0.6/1.0	1.6/0.6/1.2	0.9/0.5/0.6	-0.34 ± 0.17	226
1AXG J175651+0459	269.2146	4.9866	0.73	35.0/9.0/35.2	21.9/2.5/19.8	25.6/2.5/23.5	18.2/1.5/17.1	-0.81 ± 0.02	226*
1AXG J175655+6625	269.2302	66.4265	1.33	5.5/4.6/2.8	1.3/0.9/0.4	1.4/0.9/0.4	1.0/1.4/0.2	0.36 ± 0.18	4
1AXG J175726+6631	269.3607	66.5293	1.02	8.5/5.4/6.8	1.5/0.7/0.8	1.5/0.7/0.8	0.9/0.8/0.4	-0.08 ± 0.12	4
1AXG J175945+6629	269.9377	66.4901	0.99	9.0/5.6/7.2	1.3/0.6/0.7	1.4/0.7/0.8	0.8/0.7/0.3	-0.07 ± 0.12	4
1AXG J180009+6637	270.0390	66.6170	0.74	24.1/26.9/6.5	5.3/5.5/0.7	5.3/5.5/0.7	5.6/12.4/0.3	0.76 ± 0.03	4
1AXG J180032+6620	270.1341	66.3372	1.58	5.5/4.5/3.4	1.6/1.1/0.6	1.6/1.1/0.7	1.2/1.5/0.3	0.25 ± 0.17	4

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J180146+6638	270.4455	66.6413	0.77	20.6/9.9/18.2	7.4/2.5/4.9	7.7/2.5/5.2	4.5/2.1/2.6	-0.35 ± 0.05	4
1AXG J180205+1754	270.5226	17.9045	0.90	11.0/7.8/8.2	2.8/1.5/1.5	3.0/1.5/1.6	1.9/1.6/0.7	-0.04 ± 0.09	336
1AXG J180205+1804	270.5240	18.0796	0.74	27.8/17.3/21.9	9.5/4.1/5.5	10.1/4.1/6.1	6.1/4.0/2.9	-0.19 ± 0.04	336*
1AXG J180219+1812	270.5813	18.2085	1.29	5.7/2.7/5.4	2.0/0.7/1.3	2.2/0.7/1.5	1.3/0.6/0.8	-0.34 ± 0.18	336
1AXG J180431+6938	271.1333	69.6381	0.90	11.1/8.1/8.3	5.3/3.1/2.7	5.5/3.1/2.9	3.6/3.6/1.2	0.04 ± 0.09	347
1AXG J180534+6946	271.3952	69.7740	0.98	7.9/1.9/9.1	2.5/0.4/2.3	2.7/0.4/2.5	1.7/0.3/1.6	-0.72 ± 0.13	347
1AXG J180601+6940	271.5046	69.6811	1.05	8.0/5.1/5.7	2.1/1.0/1.1	2.2/1.0/1.1	1.4/1.1/0.5	-0.06 ± 0.13	347
1AXG J180648+6949	271.7004	69.8289	0.71	68.1/47.4/50.3	58.3/28.9/31.4	60.3/29.1/33.3	37.8/31.1/15.2	-0.07 ± 0.01	347*
1AXG J180752+0551	271.9667	5.8620	0.71	119.3/108.8/58.0	309.9/250.0/76.8	321.6/252.7/85.3	272.8/419.8/32.7	0.50 ± 0.01	116*
1AXG J180805+6948	272.0227	69.8105	0.82	14.9/10.2/10.8	6.7/3.5/3.4	7.0/3.5/3.6	4.5/3.9/1.6	-0.02 ± 0.07	347
1AXG J180826+0545	272.1114	5.7607	0.80	17.0/10.7/13.4	20.3/9.5/11.3	22.1/9.7/12.9	13.5/9.7/6.0	-0.14 ± 0.06	116
1AXG J180947+6940	272.4494	69.6822	1.24	11.0/2.9/11.5	7.4/1.1/6.2	7.9/1.1/6.7	5.1/0.7/4.3	-0.71 ± 0.09	347
1AXG J181512+4953	273.8020	49.8834	1.18	6.5/4.8/3.9	2.2/1.4/0.8	2.2/1.4/0.9	1.6/2.0/0.4	0.24 ± 0.15	22
1AXG J181519+4945	273.8317	49.7564	0.98	8.1/9.2/0.5	2.9/3.1/0.1	2.9/3.1/0.1	3.9/11.3/0.0	0.96 ± 0.09	22
1AXG J181611+4952	274.0477	49.8764	0.71	176.4/145.0/100.9	408.7/288.2/143.4	417.0/289.6/150.2	316.2/413.6/60.8	0.32 ± 0.01	22*
1AXG J182037+6416	275.1580	64.2799	0.83	14.2/12.9/6.3	8.6/6.5/2.2	8.7/6.5/2.3	7.3/10.6/0.9	0.47 ± 0.07	5
1AXG J182038+6426	275.1615	64.4485	1.27	5.9/3.9/4.9	1.9/0.9/1.1	1.9/0.9/1.2	1.2/0.9/0.5	-0.13 ± 0.16	5
1AXG J182143+6438	275.4307	64.6417	1.39	3.4/5.2/0.0	1.4/1.9/0.0	1.4/1.9/0.0	1.9/6.9/0.0	0.99 ± 1.72	5
1AXG J182200+6420	275.5037	64.3493	0.71	157.7/107.2/117.6	338.0/159.4/185.6	348.6/160.4/195.1	215.2/166.4/90.0	-0.10 ± 0.01	5*
1AXG J182320+6419	275.8334	64.3212	1.46	6.6/4.3/5.1	4.1/2.0/2.3	4.2/2.0/2.4	2.6/2.1/1.1	-0.09 ± 0.15	5
1AXG J183701−5924	279.2567	-59.4111	0.71	128.1/104.7/77.1	205.6/131.8/77.7	213.3/133.1/84.0	153.4/176.6/34.9	0.23 ± 0.01	18*
1AXG J183824−6525	279.6008	-65.4273	0.71	87.5/97.4/8.2	93.2/106.6/2.0	93.7/106.9/2.1	127.4/386.9/0.5	0.96 ± 0.00	114*
1AXG J183836−5923	279.6535	-59.3976	1.24	6.1/3.8/4.5	3.7/1.8/1.9	3.9/1.8/2.1	2.5/1.9/1.0	-0.07 ± 0.17	18
1AXG J183851+7936	279.7161	79.6085	1.07	7.7/5.7/5.4	2.7/1.6/1.3	2.8/1.6/1.3	1.9/1.9/0.6	0.08 ± 0.13	32
1AXG J184202+7946	280.5084	79.7751	0.71	204.8/148.6/145.1	327.5/172.3/164.6	337.2/173.5/173.1	216.4/193.6/77.2	0.00 ± 0.00	32*
1AXG J184345+7939	280.9389	79.6646	0.86	12.4/9.6/8.1	3.9/2.3/1.7	4.0/2.3/1.8	2.7/2.9/0.8	0.13 ± 0.08	32
1AXG J185804−3653	284.5170	-36.8915	1.25	11.1/4.2/10.6	8.3/1.9/6.4	9.2/1.9/7.3	5.5/1.4/4.2	-0.58 ± 0.09	281
1AXG J185842−3705	284.6791	-37.0971	0.91	8.9/0.0/10.8	3.2/0.0/3.4	3.9/0.0/4.0	3.8/0.0/4.1	-1.00 ± 0.05	281
1AXG J190042−3648	285.1772	-36.8079	1.38	7.7/3.6/6.6	5.5/1.8/3.5	5.9/1.8/3.9	3.5/1.5/2.0	-0.37 ± 0.14	281
1AXG J190104−3702	285.2692	-37.0494	0.93	9.9/3.0/10.2	5.6/1.0/4.7	6.3/1.1/5.3	3.9/0.7/3.3	-0.67 ± 0.10	281
1AXG J190108−3648	285.2845	-36.8039	0.99	8.9/3.8/8.6	4.9/1.4/3.6	5.3/1.4/4.0	3.1/1.1/2.2	-0.48 ± 0.11	281
1AXG J190109−3657	285.2897	-36.9553	0.80	16.5/10.2/12.7	10.2/4.3/5.8	10.9/4.4/6.5	6.6/4.3/3.1	-0.19 ± 0.06	281
1AXG J190135−3700	285.3962	-37.0095	0.72	44.2/21.7/40.0	40.1/12.2/28.5	43.7/12.4/31.9	25.4/10.1/17.0	-0.44 ± 0.02	281
1AXG J190138−3644	285.4122	-36.7424	1.23	6.2/2.1/5.9	2.7/0.6/2.0	3.0/0.6/2.2	1.8/0.5/1.3	-0.55 ± 0.18	281
1AXG J190140−3652	285.4178	-36.8807	0.72	43.9/23.5/37.7	35.7/12.6/23.1	38.5/12.8/25.7	22.5/11.2/13.0	-0.34 ± 0.02	281
1AXG J190145−3657	285.4399	-36.9624	0.72	44.1/44.8/14.0	38.4/33.3/6.3	39.2/33.5/6.8	37.6/66.0/2.5	0.66 ± 0.02	281
1AXG J190200−3707	285.5026	-37.1220	0.74	28.4/11.7/26.7	21.0/5.0/16.1	23.1/5.1/18.1	13.7/3.8/10.3	-0.56 ± 0.03	281
1AXG J190219−3655	285.5815	-36.9222	0.78	19.1/11.0/15.6	7.9/3.1/4.7	8.5/3.2/5.2	5.0/3.0/2.5	-0.24 ± 0.05	281
1AXG J190248−3645	285.7034	-36.7581	1.16	6.3/2.8/6.7	2.8/0.9/2.4	3.0/0.9/2.6	1.8/0.7/1.4	-0.50 ± 0.14	281
1AXG J190252−3704	285.7206	-37.0732	0.98	9.1/7.7/5.1	4.2/3.0/1.5	4.4/3.0/1.6	3.3/4.2/0.7	0.30 ± 0.11	281
1AXG J190421−2646	286.0900	-26.7716	1.30	5.7/5.0/3.8	2.0/1.1/1.1	2.1/1.1/1.2	1.4/1.2/0.6	-0.05 ± 0.17	20
1AXG J190504−2642	286.2699	-26.7081	1.23	6.1/2.7/6.0	2.4/0.6/2.1	2.9/0.6/2.5	1.7/0.4/1.5	-0.61 ± 0.13	20
1AXG J190529−2639	286.3716	-26.6576	0.72	47.0/30.1/36.1	65.8/27.4/39.0	73.2/28.1/45.8	43.5/26.4/22.2	-0.24 ± 0.02	20
1AXG J192119−5841	290.3304	-58.6835	0.71	99.6/69.2/73.3	371.0/178.4/201.3	385.4/179.8/214.3	239.2/188.5/98.4	-0.09 ± 0.01	117*
1AXG J192154−5858	290.4776	-58.9815	0.74	26.7/18.7/19.4	84.9/44.8/43.5	87.9/45.1/46.2	56.3/50.2/20.6	-0.01 ± 0.04	117
1AXG J192213−5852	290.5574	-58.8707	1.40	5.1/4.4/3.5	4.4/3.0/2.1	4.6/3.0/2.2	3.1/3.7/0.9	0.14 ± 0.18	117

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J192432+5014	291.1362	50.2480	0.71	129.0/133.4/35.4	374.6/387.5/32.6	378.8/389.3/34.6	427.4/984.6/11.2	0.84 ± 0.00	123*
1AXG J192830−7255	292.1260	-72.9276	1.22	6.2/2.3/6.1	3.6/0.9/2.7	3.8/0.9/2.9	2.2/0.7/1.6	-0.53 ± 0.17	339
1AXG J193118−7240	292.8263	-72.6687	1.02	8.4/7.0/4.6	2.8/1.9/1.0	2.9/1.9/1.1	2.1/2.5/0.5	0.26 ± 0.12	339*
1AXG J193136−7251	292.9040	-72.8665	1.21	6.3/4.7/4.4	2.5/1.4/1.2	2.6/1.4/1.3	1.7/1.7/0.6	0.06 ± 0.16	339
1AXG J193648−5912	294.2030	-59.2008	0.78	18.6/10.1/15.8	21.2/7.5/13.9	22.3/7.5/14.9	13.0/6.6/7.5	-0.33 ± 0.05	118
1AXG J193838−4613	294.6586	-46.2257	0.78	18.9/12.3/14.6	17.3/7.8/9.9	17.9/7.9/10.5	10.9/8.0/4.9	-0.14 ± 0.05	335*
1AXG J194109+7649	295.2905	76.8195	1.48	6.4/2.4/6.4	3.9/1.0/3.0	4.2/1.0/3.4	2.5/0.7/1.9	-0.55 ± 0.15	238
1AXG J194232+7702	295.6337	77.0412	0.92	10.7/6.9/8.3	3.7/1.7/2.1	3.9/1.8/2.3	2.4/1.8/1.1	-0.13 ± 0.09	238
1AXG J194502+7706	296.2593	77.1135	1.11	7.3/4.8/5.5	2.6/1.3/1.4	2.7/1.3/1.5	1.7/1.4/0.7	-0.08 ± 0.14	238*
1AXG J194536+7655	296.4029	76.9305	1.36	5.3/4.4/3.6	1.8/1.1/0.8	1.8/1.1/0.9	1.2/1.3/0.4	0.10 ± 0.18	238
1AXG J194615+7708	296.5655	77.1490	1.10	7.4/6.4/3.6	3.4/2.4/1.0	3.5/2.4/1.1	2.7/3.6/0.4	0.38 ± 0.13	238
1AXG J195105+5610	297.7717	56.1677	1.14	6.9/5.9/3.6	2.5/1.8/0.8	2.7/1.8/0.9	2.0/2.6/0.4	0.32 ± 0.15	134
1AXG J195117+5603	297.8211	56.0620	1.32	5.6/4.0/3.7	1.6/0.9/0.7	1.8/0.9/0.8	1.2/1.1/0.4	0.06 ± 0.18	134
1AXG J200226−3301	300.6106	-33.0327	1.39	5.2/3.5/4.1	2.2/1.1/1.3	2.3/1.1/1.4	1.4/1.1/0.7	-0.13 ± 0.18	232
1AXG J200244−3312	300.6836	-33.2162	1.35	8.2/5.9/5.4	6.0/3.2/2.8	6.3/3.3/3.1	4.1/3.7/1.4	0.03 ± 0.12	232
1AXG J200250−3300	300.7086	-33.0063	1.17	6.7/5.4/4.4	2.4/1.5/1.1	2.5/1.5/1.2	1.7/1.8/0.5	0.11 ± 0.15	232
1AXG J200314−3248	300.8111	-32.8071	0.95	9.8/5.7/7.8	4.9/2.0/2.8	5.2/2.0/3.1	3.1/1.9/1.5	-0.21 ± 0.10	232
1AXG J200326−3252	300.8603	-32.8717	0.76	21.5/14.3/16.3	12.3/5.7/6.9	13.1/5.7/7.6	8.0/5.8/3.6	-0.14 ± 0.05	232*
1AXG J200349−3309	300.9574	-33.1530	1.20	6.4/4.4/4.5	4.9/2.5/2.5	5.2/2.6/2.8	3.3/2.8/1.2	-0.04 ± 0.16	232
1AXG J201822+1139	304.5932	11.6562	1.65	4.8/5.1/1.6	1.6/1.6/0.3	1.7/1.6/0.4	1.6/2.9/0.1	0.61 ± 0.21	127
1AXG J201829+1136	304.6227	11.6040	1.36	5.4/4.3/3.7	1.5/1.0/0.7	1.6/1.0/0.8	1.1/1.2/0.3	0.12 ± 0.18	127
1AXG J201856+1117	304.7362	11.2853	1.32	5.2/1.5/5.6	1.1/0.2/0.9	1.3/0.2/1.1	0.8/0.2/0.7	-0.64 ± 0.21	127
1AXG J201859+1135	304.7482	11.5988	1.37	5.3/3.5/4.1	1.2/0.6/0.7	1.4/0.7/0.8	0.9/0.7/0.4	-0.09 ± 0.19	127
1AXG J201919+1126	304.8323	11.4414	0.88	11.7/7.2/9.2	2.5/1.1/1.4	2.8/1.2/1.7	1.7/1.2/0.8	-0.18 ± 0.08	127*
1AXG J202001+1124	305.0069	11.4093	1.53	5.9/2.6/5.8	2.1/0.7/1.5	2.4/0.7/1.8	1.4/0.6/1.0	-0.45 ± 0.17	127
1AXG J202002−2238	305.0111	-22.6411	0.80	16.3/8.9/13.7	7.3/2.8/4.5	7.7/2.8/4.9	4.6/2.6/2.4	-0.27 ± 0.06	231
1AXG J202025−2227	305.1072	-22.4507	0.72	46.9/32.0/34.2	49.8/25.1/25.6	51.9/25.3/27.6	32.8/27.5/12.4	-0.04 ± 0.02	231
1AXG J202033−2240	305.1386	-22.6766	0.95	9.9/6.8/6.9	2.5/1.3/1.2	2.6/1.3/1.3	1.7/1.4/0.6	-0.02 ± 0.10	231
1AXG J202057−2222	305.2389	-22.3731	1.43	7.0/5.8/4.2	4.2/2.8/1.7	4.3/2.8/1.8	3.1/3.6/0.8	0.20 ± 0.14	231
1AXG J202100+1001	305.2515	10.0180	1.07	7.7/5.6/5.5	5.7/3.3/2.8	6.2/3.3/3.3	4.0/3.8/1.5	0.01 ± 0.13	126
1AXG J202106−2235	305.2787	-22.5974	0.72	52.6/31.3/42.4	31.8/12.3/19.9	33.5/12.4/21.5	19.8/11.4/10.6	-0.27 ± 0.02	231*
1AXG J202144+0947	305.4342	9.7925	1.02	8.4/4.9/6.8	4.7/2.0/2.7	5.2/2.1/3.1	3.1/2.0/1.5	-0.21 ± 0.12	126
1AXG J202209+1001	305.5402	10.0195	0.79	17.6/11.4/13.5	11.8/5.5/6.5	13.1/5.6/7.7	8.0/5.6/3.6	-0.16 ± 0.06	126*
1AXG J203915+7523	309.8126	75.3924	1.51	6.1/4.5/4.4	6.3/3.5/3.3	6.8/3.6/3.8	4.3/4.0/1.7	-0.02 ± 0.16	332
1AXG J203953−0102	309.9748	-1.0376	1.40	5.1/2.9/4.3	1.5/0.6/1.0	1.6/0.6/1.0	1.0/0.6/0.5	-0.25 ± 0.19	233
1AXG J204011−0052	310.0476	-0.8755	0.71	95.8/49.9/82.4	119.2/35.1/85.3	128.2/35.6/93.9	74.5/28.6/50.3	-0.45 ± 0.01	233*
1AXG J204240+7508	310.6707	75.1410	0.71	129.5/95.0/90.7	388.1/208.3/190.4	420.4/212.1/219.0	268.6/234.9/98.0	-0.02 ± 0.01	332*
1AXG J204508−3119	311.2849	-31.3327	0.71	66.8/24.1/62.8	157.7/24.0/134.5	170.8/24.4/147.4	110.5/15.7/96.4	-0.72 ± 0.01	182*
1AXG J204626−3117	311.6103	-31.2928	1.01	8.5/4.7/7.7	8.5/3.2/6.0	8.9/3.2/6.4	5.2/2.8/3.2	-0.33 ± 0.11	182
1AXG J204711−3628	311.7997	-36.4700	1.17	6.6/6.0/3.5	3.5/2.7/1.2	3.6/2.7/1.2	2.8/4.0/0.5	0.38 ± 0.14	181
1AXG J204731−3613	311.8797	-36.2299	1.22	12.4/7.3/10.0	22.0/9.0/13.3	22.8/9.1/14.0	13.6/8.7/6.7	-0.21 ± 0.08	181
1AXG J204743−3635	311.9301	-36.5852	0.72	49.0/21.2/44.6	59.9/13.4/46.8	63.0/13.5/49.7	37.4/9.9/28.6	-0.57 ± 0.02	181*
1AXG J204751+1922	311.9645	19.3698	1.08	7.6/5.9/5.5	2.7/1.7/1.4	2.9/1.7/1.5	1.9/2.0/0.7	0.05 ± 0.12	129
1AXG J204810−3626	312.0446	-36.4407	0.96	9.5/6.0/7.1	4.2/1.8/2.3	4.3/1.8/2.4	2.6/1.9/1.1	-0.13 ± 0.11	181
1AXG J204818+1936	312.0776	19.6155	0.73	36.7/33.6/16.5	21.3/16.8/5.2	22.2/17.0/5.8	18.8/28.2/2.2	0.49 ± 0.03	129*
1AXG J204844+1947	312.1865	19.7870	1.34	8.4/6.5/5.3	5.1/3.2/2.1	5.4/3.3/2.4	3.8/4.2/1.0	0.16 ± 0.12	129

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J205201−5703	313.0067	-57.0581	0.71	63.3/69.0/12.8	70.3/77.6/4.5	70.8/77.8/4.7	85.4/220.8/1.4	0.89 ± 0.01	74*
1AXG J205208−5653	313.0368	-56.8950	1.23	6.2/3.2/5.5	2.5/0.9/1.7	2.7/1.0/1.8	1.6/0.8/0.9	-0.31 ± 0.16	74
1AXG J205242−5657	313.1790	-56.9505	1.04	8.2/8.0/3.2	2.8/2.4/0.6	2.8/2.4/0.6	2.6/4.3/0.2	0.58 ± 0.11	74
1AXG J205759−4247	314.4961	-42.7889	0.97	9.3/7.4/6.0	2.9/1.8/1.3	3.0/1.8/1.4	2.1/2.3/0.6	0.15 ± 0.10	237
1AXG J205824−4252	314.6028	-42.8811	1.18	6.5/5.5/3.4	2.5/1.7/0.8	2.5/1.7/0.8	1.9/2.4/0.3	0.34 ± 0.16	237
1AXG J205831−4237	314.6330	-42.6229	0.78	19.0/12.4/14.4	9.7/4.5/5.4	10.0/4.5/5.6	6.1/4.7/2.6	-0.11 ± 0.05	237*
1AXG J205950−4245	314.9614	-42.7605	1.60	5.4/3.7/3.8	4.0/2.1/2.0	4.1/2.1/2.1	2.6/2.4/1.0	0.00 ± 0.19	237
1AXG J210648−0510	316.7019	-5.1813	1.45	6.7/4.2/5.1	7.7/3.7/4.1	8.0/3.7/4.4	5.0/3.9/2.0	-0.09 ± 0.15	131
1AXG J210738−0512	316.9084	-5.2032	1.10	7.4/6.2/4.3	4.8/3.4/1.7	4.9/3.4/1.8	3.7/4.8/0.7	0.31 ± 0.13	131
1AXG J210759−0518	316.9986	-5.3019	0.75	24.5/19.2/15.6	19.5/12.2/8.0	20.1/12.3/8.5	14.1/15.8/3.6	0.18 ± 0.04	131*
1AXG J214014−2339	325.0616	-23.6556	0.72	46.0/29.7/35.2	73.7/31.9/42.5	75.8/32.1/44.4	46.0/31.9/20.9	-0.16 ± 0.02	80*
1AXG J214416+1348	326.0678	13.8052	1.07	7.7/5.8/5.4	4.7/2.5/2.4	4.9/2.5/2.5	3.1/2.8/1.1	-0.01 ± 0.13	196
1AXG J214425+1345	326.1042	13.7585	1.31	5.6/3.7/4.0	2.8/1.4/1.4	3.0/1.4/1.5	1.9/1.5/0.7	-0.05 ± 0.18	196
1AXG J214432+1446	326.1347	14.7716	0.77	19.5/2.0/21.1	18.6/0.7/18.4	21.7/0.7/21.6	21.4/0.4/21.6	-0.94 ± 0.03	242*
1AXG J214444+1351	326.1863	13.8587	1.04	8.2/5.6/5.7	3.6/1.9/1.7	3.8/1.9/1.9	2.4/2.1/0.8	0.00 ± 0.12	196
1AXG J214541+1443	326.4220	14.7332	1.60	5.4/4.1/3.7	8.1/4.9/3.7	8.5/5.0/4.0	5.7/6.0/1.8	0.10 ± 0.18	242
1AXG J214820−3457	327.0850	-34.9645	0.85	13.0/7.4/11.6	4.8/1.9/3.3	4.9/1.9/3.4	2.9/1.7/1.7	-0.29 ± 0.07	352*
1AXG J214948−1414	327.4522	-14.2385	1.15	6.8/5.1/4.6	2.9/1.7/1.4	3.0/1.7/1.5	2.0/2.0/0.6	0.08 ± 0.14	240
1AXG J215017−1411	327.5715	-14.1841	0.71	60.5/38.6/46.9	81.9/34.8/48.0	84.7/35.0/50.6	51.0/34.3/24.0	-0.18 ± 0.02	240*
1AXG J215104−3029	327.7681	-30.4906	1.05	8.0/4.6/6.6	4.6/1.9/2.7	4.7/1.9/2.8	2.8/1.9/1.3	-0.19 ± 0.13	128
1AXG J215159−3028	327.9972	-30.4723	0.71	86.9/65.5/59.8	169.1/95.4/80.5	171.4/95.7/82.5	113.5/112.4/36.0	0.07 ± 0.01	128*
1AXG J215246−3024	328.1945	-30.4079	1.45	6.7/3.5/6.0	5.8/2.1/3.9	5.9/2.1/4.0	3.5/1.9/2.0	-0.31 ± 0.15	128
1AXG J215438−6951	328.6584	-69.8582	1.39	5.2/2.9/4.4	2.7/1.1/1.6	2.8/1.2/1.7	1.7/1.1/0.8	-0.19 ± 0.20	234
1AXG J215714−6942	329.3096	-69.7025	0.71	75.8/50.1/58.2	109.5/48.3/64.1	111.7/48.5/66.2	67.8/48.5/31.1	-0.15 ± 0.01	234*
1AXG J220036−0244	330.1524	-2.7446	0.71	74.5/37.5/64.9	76.2/21.6/55.2	81.3/21.9/60.0	47.4/17.4/32.4	-0.46 ± 0.01	356*
1AXG J220043−0253	330.1810	-2.8927	0.95	9.9/7.2/7.0	3.4/1.9/1.6	3.5/1.9/1.8	2.3/2.3/0.8	0.05 ± 0.10	356
1AXG J220055−3136	330.2311	-31.6046	1.56	5.7/3.3/4.8	5.0/2.1/2.9	5.1/2.1/3.0	3.1/2.1/1.4	-0.16 ± 0.18	185
1AXG J220144+4210	330.4353	42.1726	1.43	5.0/2.9/3.9	2.1/0.9/1.2	2.5/1.0/1.5	1.5/0.9/0.7	-0.21 ± 0.20	249
1AXG J220201−3151	330.5049	-31.8598	0.71	114.4/125.4/16.7	154.5/165.8/5.0	154.7/166.0/5.1	204.1/562.5/1.3	0.94 ± 0.00	185*
1AXG J220206−3158	330.5259	-31.9684	0.98	5.0/0.0/9.1	2.2/0.0/3.0	2.3/0.0/3.1	2.3/0.0/3.2	-1.00 ± 0.09	185
1AXG J220232−3207	330.6373	-32.1205	1.31	8.4/1.8/9.1	12.1/1.5/10.9	12.4/1.5/11.2	8.4/0.9/7.7	-0.76 ± 0.12	185
1AXG J220245+4217	330.6883	42.2834	0.71	102.7/73.0/74.0	180.4/91.7/93.2	210.0/95.0/119.7	129.1/97.8/55.5	-0.12 ± 0.01	249*
1AXG J220257+4202	330.7410	42.0440	1.37	5.3/5.0/3.0	2.4/1.9/0.9	2.6/1.9/1.1	1.9/2.6/0.5	0.27 ± 0.18	249
1AXG J220615+1005	331.5635	10.0977	0.76	21.2/5.5/21.6	17.9/2.3/15.9	19.5/2.3/17.5	13.2/1.4/12.1	-0.77 ± 0.04	244
1AXG J220703+1014	331.7653	10.2411	0.86	12.6/11.4/6.4	6.8/5.2/2.0	6.9/5.3/2.1	5.6/8.2/0.8	0.42 ± 0.07	244*
1AXG J220705+3109	331.7739	31.1518	0.76	22.5/15.6/16.7	8.0/4.2/4.1	8.6/4.3/4.7	5.4/4.6/2.1	-0.05 ± 0.04	248
1AXG J220714+3117	331.8121	31.2941	0.77	19.6/9.1/17.9	5.1/1.6/3.6	5.7/1.6/4.1	3.3/1.3/2.2	-0.45 ± 0.05	248
1AXG J220718+3103	331.8262	31.0528	1.20	6.0/1.6/6.4	1.9/0.3/1.5	2.1/0.4/1.8	1.3/0.2/1.1	-0.66 ± 0.18	248
1AXG J220730+3107	331.8766	31.1179	0.91	10.8/6.8/8.4	2.8/1.4/1.5	3.0/1.4/1.7	1.9/1.4/0.8	-0.10 ± 0.10	248
1AXG J220754+3121	331.9790	31.3663	0.79	18.1/11.7/14.3	4.7/2.2/2.7	5.1/2.2/3.0	3.1/2.2/1.4	-0.15 ± 0.05	248*
1AXG J220801+3059	332.0073	30.9849	1.43	7.0/3.7/5.5	4.4/1.8/2.4	4.8/1.8/2.7	2.9/1.8/1.3	-0.19 ± 0.16	248
1AXG J220807+3103	332.0324	31.0532	1.03	8.3/5.2/6.7	3.8/1.8/2.2	4.1/1.8/2.5	2.5/1.8/1.2	-0.17 ± 0.12	248
1AXG J220812+3113	332.0541	31.2217	0.90	11.0/8.1/7.1	2.5/1.4/1.1	2.7/1.5/1.2	1.8/1.8/0.5	0.09 ± 0.09	248
1AXG J222825−0518	337.1068	-5.3016	1.20	6.4/5.8/3.1	3.1/2.3/0.9	3.1/2.3/0.9	2.5/3.7/0.4	0.43 ± 0.15	92*
1AXG J223513+3352	338.8077	33.8778	1.36	5.3/2.3/5.2	1.6/0.5/1.2	1.8/0.5/1.3	1.0/0.4/0.7	-0.43 ± 0.19	142
1AXG J223545−2602	338.9378	-26.0419	0.71	173.8/140.2/107.3	348.8/223.8/135.0	351.5/224.2/137.2	254.6/300.6/56.8	0.24 ± 0.01	293*

TABLE 2—*Continued*

Source Name	Position (J2000)			Significance	Count Rate[a] (Uncorrected)	Count Rate[b] (Corrected)	Flux[c]	Hardness Ratio[d]	F. ID[e]
	R.A.	DEC.	err[f] ($'$)	0.7-7/2-10/0.7-2 (σ)	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (c ksec^{-1})	0.7-7/2-10/0.7-2 (10^{-13})	$HR1$	
1AXG J223601+3341	339.0059	33.6847	1.28	5.7/5.8/1.4	2.0/1.8/0.3	2.0/1.8/0.3	2.0/3.7/0.1	0.70 ± 0.18	142
1AXG J223603+3358	339.0135	33.9789	0.77	21.0/18.7/13.0	10.4/7.8/4.3	10.8/7.8/4.6	7.9/10.7/1.9	0.26 ± 0.04	142*
1AXG J223603+3412	339.0162	34.2091	1.58	5.6/2.3/5.2	6.0/1.7/4.3	6.5/1.7/4.8	3.8/1.3/2.6	-0.47 ± 0.19	142
1AXG J223617−2556	339.0743	-25.9405	1.37	5.3/4.4/3.1	1.6/1.1/0.6	1.7/1.1/0.6	1.2/1.6/0.2	0.30 ± 0.18	293
1AXG J223932−0429	339.8868	-4.4867	0.80	16.5/10.1/13.5	7.2/3.0/4.4	7.4/3.1/4.6	4.4/3.0/2.2	-0.20 ± 0.06	195*
1AXG J225342+3756	343.4279	37.9369	0.72	44.3/15.4/42.3	57.8/9.1/49.2	69.1/9.4/60.4	45.0/6.0/39.8	-0.73 ± 0.02	97*
1AXG J225406−1734	343.5268	-17.5833	0.71	212.0/176.7/132.6	391.7/258.5/148.9	397.2/259.4/153.4	290.1/351.8/63.2	0.26 ± 0.00	295*
1AXG J225417−0305	343.5749	-3.0840	1.46	6.7/4.5/4.6	3.1/1.7/1.4	3.2/1.7/1.5	2.1/2.0/0.6	0.07 ± 0.16	93
1AXG J225518−0310	343.8257	-3.1736	0.71	250.5/225.1/127.1	415.9/328.0/110.4	422.9/329.5/115.5	356.0/542.0/44.4	0.48 ± 0.00	93*
1AXG J225519−0253	343.8293	-2.8885	1.23	6.2/5.2/3.6	1.9/1.4/0.7	1.9/1.4/0.7	1.5/2.0/0.3	0.32 ± 0.15	93
1AXG J225539−0245	343.9151	-2.7574	1.42	7.0/5.4/5.6	4.9/3.1/2.6	5.0/3.1/2.8	3.3/3.6/1.2	0.05 ± 0.13	93
1AXG J225558−0323	343.9922	-3.3846	1.66	5.0/3.9/3.3	3.5/2.3/1.4	3.6/2.3/1.5	2.5/3.1/0.6	0.22 ± 0.19	93
1AXG J230719−1513	346.8315	-15.2252	1.15	24.0/15.1/18.6	146.8/64.5/84.1	150.0/64.8/87.0	91.3/65.2/40.8	-0.15 ± 0.04	247
1AXG J230738−1526	346.9097	-15.4473	0.86	12.6/8.3/9.7	7.1/3.4/3.9	7.2/3.4/4.1	4.5/3.6/1.9	-0.09 ± 0.08	247
1AXG J230755−1531	346.9812	-15.5282	0.86	12.6/8.6/9.2	5.4/2.7/2.8	5.5/2.7/2.9	3.5/3.0/1.3	-0.03 ± 0.08	247
1AXG J230822−1524	347.0937	-15.4079	0.73	36.0/13.9/34.1	27.8/5.6/22.7	28.8/5.6/23.7	17.5/3.9/14.2	-0.62 ± 0.02	247*
1AXG J230827+0536	347.1160	5.6134	1.37	5.3/3.6/3.7	1.9/1.1/0.9	2.0/1.1/0.9	1.3/1.3/0.4	0.06 ± 0.19	300
1AXG J230834+0521	347.1421	5.3593	0.76	22.1/23.2/4.0	10.3/10.2/0.8	10.4/10.2/0.8	12.0/27.0/0.2	0.86 ± 0.03	300*
1AXG J230849−2220	347.2049	-22.3366	0.72	48.2/32.3/36.2	60.9/28.9/33.4	61.9/29.0/34.3	38.5/30.6/15.7	-0.08 ± 0.02	353
1AXG J230913+0508	347.3056	5.1412	1.54	5.9/2.9/5.2	6.1/2.3/3.9	6.4/2.3/4.2	3.8/2.1/2.1	-0.28 ± 0.18	300
1AXG J230926−2211	347.3603	-22.1879	0.79	17.8/10.1/14.8	9.6/3.6/6.0	9.8/3.6/6.2	5.8/3.4/3.0	-0.26 ± 0.06	353*
1AXG J230945−2217	347.4377	-22.2926	1.02	8.5/5.2/7.2	3.3/1.4/2.1	3.4/1.4/2.2	2.0/1.4/1.0	-0.20 ± 0.11	353
1AXG J231008−2223	347.5360	-22.3891	1.04	8.2/6.4/4.8	5.2/3.2/2.0	5.3/3.3/2.0	3.8/4.3/0.8	0.24 ± 0.12	353
1AXG J231711−4207	349.2991	-42.1210	1.53	5.9/2.7/5.6	5.8/1.8/4.3	6.0/1.8/4.4	3.5/1.5/2.3	-0.42 ± 0.17	135
1AXG J231807−4236	349.5310	-42.6027	1.10	7.3/3.3/7.2	2.8/0.9/2.0	2.8/0.9/2.1	1.6/0.8/1.1	-0.39 ± 0.14	135
1AXG J231826−4222	349.6114	-42.3828	0.71	95.3/99.2/25.5	94.7/96.9/9.1	95.0/97.0/9.2	106.6/243.0/3.0	0.83 ± 0.01	135*
1AXG J231829−4211	349.6241	-42.1856	1.38	5.2/2.3/4.7	1.9/0.6/1.3	1.9/0.6/1.3	1.1/0.5/0.7	-0.38 ± 0.21	135
1AXG J231858−4214	349.7428	-42.2496	0.83	14.1/7.2/12.8	6.2/2.2/4.2	6.3/2.2/4.3	3.7/2.0/2.2	-0.32 ± 0.07	135
1AXG J231909−4207	349.7907	-42.1302	0.74	28.8/14.7/25.0	31.4/10.2/21.3	32.0/10.3/21.8	18.6/8.8/11.2	-0.36 ± 0.03	135
1AXG J231928−4215	349.8703	-42.2647	1.28	10.1/6.1/8.2	5.2/2.3/3.0	5.3/2.3/3.1	3.2/2.3/1.5	-0.15 ± 0.10	135
1AXG J232554+2153	351.4787	21.8873	0.71	79.1/55.2/58.0	102.5/51.1/54.4	105.9/51.5/57.5	66.6/55.4/26.1	-0.06 ± 0.01	301*
1AXG J232639+2205	351.6626	22.0961	0.96	9.6/6.6/6.8	6.7/3.5/3.3	6.9/3.5/3.5	4.5/4.0/1.6	0.01 ± 0.11	301
1AXG J232707+2150	351.7817	21.8487	1.56	5.7/4.3/4.1	4.0/2.4/2.0	4.1/2.5/2.1	2.7/2.9/0.9	0.07 ± 0.17	301
1AXG J233153+1956	352.9735	19.9388	0.71	66.5/23.4/63.0	94.0/14.4/80.4	100.0/14.5/86.2	64.5/9.4/56.2	-0.71 ± 0.01	143*
1AXG J233200+1945	353.0019	19.7535	1.15	6.9/5.9/3.3	3.9/2.8/1.2	4.0/2.8/1.2	3.2/4.2/0.5	0.38 ± 0.15	143
1AXG J233207+1507	353.0331	15.1283	1.14	7.0/3.7/5.8	2.2/0.9/1.3	2.3/0.9/1.4	1.4/0.8/0.7	-0.23 ± 0.15	95
1AXG J233216+1458	353.0690	14.9682	1.30	4.8/0.1/5.7	1.4/0.0/1.3	1.5/0.0/1.4	1.5/0.0/1.4	-0.96 ± 0.38	95*
1AXG J233229+1502	353.1238	15.0383	1.30	5.7/3.0/4.8	1.5/0.6/0.9	1.5/0.6/0.9	0.9/0.5/0.5	-0.25 ± 0.18	95
1AXG J233238+1520	353.1618	15.3450	1.47	6.5/4.3/4.6	4.2/2.2/2.0	4.3/2.2/2.1	2.8/2.5/0.9	0.02 ± 0.16	95
1AXG J233253+1513	353.2214	15.2167	0.74	29.7/19.1/23.0	24.0/11.2/13.3	24.7/11.3/14.0	15.3/11.8/6.4	-0.11 ± 0.03	95
1AXG J233636−5454	354.1515	-54.9125	1.06	7.9/4.5/5.9	3.9/1.6/2.1	4.0/1.6/2.1	2.4/1.6/1.0	-0.13 ± 0.14	37
1AXG J233724−5433	354.3521	-54.5573	1.34	4.9/1.1/5.5	1.6/0.2/1.3	1.6/0.2/1.3	1.0/0.2/0.8	-0.69 ± 0.24	37
1AXG J233858−5500	354.7453	-55.0084	1.66	5.1/2.7/4.1	4.8/1.9/2.7	4.9/1.9/2.8	3.0/1.9/1.3	-0.18 ± 0.21	37
1AXG J234725+0053	356.8550	0.8995	1.24	11.7/9.3/6.7	9.7/6.4/3.5	9.9/6.5/3.7	7.3/8.9/1.5	0.27 ± 0.08	304
1AXG J234809+0048	357.0376	0.8118	1.61	5.3/3.4/4.3	2.2/1.1/1.2	2.2/1.1/1.3	1.4/1.2/0.6	-0.08 ± 0.19	304
1AXG J234810+0100	357.0454	1.0161	1.35	5.4/3.6/3.9	1.3/0.7/0.6	1.3/0.7/0.6	0.9/0.8/0.3	0.03 ± 0.19	304

TABLE 2—*Continued*

Source Name	Position (J2000) R.A.	DEC.	err[f] ($'$)	Significance 0.7-7/2-10/0.7-2 (σ)	Count Rate[a] (Uncorrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Count Rate[b] (Corrected) 0.7-7/2-10/0.7-2 (c ksec^{-1})	Flux[c] 0.7-7/2-10/0.7-2 (10^{-13})	Hardness Ratio[d] $HR1$	F. ID[e]
1AXG J234825+0104	357.1057	1.0697	1.18	6.6/3.7/5.0	1.6/0.6/0.8	1.6/0.6/0.9	1.0/0.6/0.4	-0.16 ± 0.16	304
1AXG J234835+0059	357.1474	0.9928	1.26	5.2/1.5/6.0	1.1/0.2/1.0	1.2/0.2/1.0	0.7/0.2/0.6	-0.63 ± 0.21	304
1AXG J234838+0107	357.1608	1.1260	0.86	12.7/8.7/9.7	4.1/2.1/2.2	4.2/2.1/2.3	2.6/2.2/1.0	-0.05 ± 0.08	304
1AXG J235358+4953	358.4933	49.8942	1.33	5.5/3.1/5.0	2.8/1.2/1.9	3.1/1.2/2.2	1.9/1.1/1.1	-0.30 ± 0.17	315
1AXG J235504+2837	358.7697	28.6327	0.71	199.8/96.4/175.8	421.6/102.7/321.6	447.4/103.9/346.3	263.8/78.0/195.5	-0.54 ± 0.00	146*
1AXG J235541+2508	358.9233	25.1497	1.13	42.2/15.9/39.5	98.7/19.4/78.1	104.5/19.6/83.7	63.4/13.8/50.0	-0.62 ± 0.02	367
1AXG J235548+2524	358.9530	25.4052	1.40	5.1/3.0/4.3	1.6/0.7/1.0	1.7/0.7/1.0	1.0/0.7/0.5	-0.21 ± 0.20	367
1AXG J235548+2530	358.9540	25.5075	0.72	53.5/33.7/42.2	50.9/21.3/30.7	52.9/21.5/32.5	31.6/20.7/15.6	-0.20 ± 0.02	367*
1AXG J235554+2836	358.9775	28.6084	0.85	13.1/9.7/9.5	8.7/4.9/4.5	9.0/4.9/4.8	5.8/5.6/2.1	0.01 ± 0.07	146

[a]Vignetting-corrected count rate at the reference position in the XRT coordinate ($8'.5$ offset) integrated within a radius of $5.9'$. Not corrected for Galactic absorption.

[b]The count rate corrected for Galactic absorption, estimated from Dickey & Lockman (1990).

[c]Flux in each energy band in units of 10^{-13} erg s^{-1} cm^{-2}, corrected for Galactic absorption. It is converted from the observed count rate in the same band, by assuming a power law with Galactic absorption, with the best-fit photon index derived from the observed hardness ratio $HR1'$ (see § 2.4).

[d]$HR1 \equiv (H-S)/(H+S)$, where H and S represent the count rate corrected for Galactic absorption in the 2–10 keV and 0.7–2 keV bands, respectively.

[e]Field ID definied in this paper (see Table 1). The asterik indicates the target source.

[f]The 90% error radius, including both the statistical and systematic errors. See text (§ 3.3) for details.