TABLE 1

Listing of the 534 Joint Detections

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0003+436	00 03 59	+43 36 02	0.036	0.36	1.36	RE J0003+433	2,W
EUVE J0006+290	00 06 37	+29 01 16	0.024	0.74	1.19	HD 166	N
EUVE J0006+584	00 06 14	+58 26 11	0.020	0.34	1.03	HD 123	N
EUVE J0007+332	00 07 32	+33 17 24	0.213	2.47	0.53	WD 0004+330	2,W
EUVE J0009−105	00 09 04	−10 34 29	0.045	0.07	1.16	PHL 2680	N
EUVE J0012+145	00 12 30	+14 33 53	0.034	1.04	0.63	BD+13 13	N
EUVE J0018+309	00 18 21	+30 57 22	0.048	1.53	0.83	NO ID	N
EUVE J0029−634	00 29 56	−63 24 58	0.769	4.22	0.53	RE J0029−632	2,W
EUVE J0030−482	00 30 25	−48 12 57	0.052	1.80	0.23	TD1 264	2
EUVE J0042+355	00 42 48	+35 33 00	0.038	1.03	1.28	FF And	2,W
EUVE J0043−179	00 43 35	−17 59 10	0.066	2.90	0.78	β Cet	2,W
EUVE J0044+095	00 44 02	+09 33 02	0.034	0.47	0.85	RE J0044+093	2,W
EUVE J0047+242	00 47 20	+24 15 55	0.037	2.09	0.67	ζ And	2,W
EUVE J0052+395	00 52 22	+39 30 01	0.022	0.02	1.05	G 132−37	N
EUVE J0053+360	00 53 38	+36 01 11	0.033	0.04	0.63	RE J0053+360	2,W
EUVE J0053−329	00 53 17	−32 59 54	1.693	3.21	0.30	WD 0050−332	2,W
EUVE J0053−746	00 53 08	−74 39 05	0.104	3.06	0.17	CF Tuc	2,W
EUVE J0056+607	00 56 42	+60 42 60	0.221	3.84	0.53	γ Cas	U
EUVE J0056−518	00 56 55	−51 52 34	0.024	0.77	1.44	CPD−52 125	N
EUVE J0057−223	00 57 20	−22 22 38	0.053	1.66	0.19	Ton S 180	2
EUVE J0101+331	01 01 08	+33 07 03	0.022	0.02	1.10	NO ID	N
EUVE J0106−228	01 06 49	−22 51 16	0.046	3.52	0.85	RE J0106−225	2,W
EUVE J0106−637	01 06 22	−63 47 06	0.015	0.08	0.74	NO ID	N
EUVE J0108−355	01 08 21	−35 34 31	0.076	0.09	0.82	WD 0106−358	2,W
EUVE J0116−025	01 16 36	−02 30 01	0.061	4.00	0.42	AY Cet	2,W
EUVE J0117−224	01 17 24	−22 27 52	0.023	0.09	1.41	NO ID	N
EUVE J0122+007	01 22 50	+00 42 49	0.024	1.53	0.76	BD−0 210	W
EUVE J0122+074	01 22 56	+07 25 02	0.117	4.38	0.82	AR Psc	2,W
EUVE J0134−161	01 34 24	−16 07 12	0.645	1.82	0.30	WD 0131−164	2,W
EUVE J0135−299	01 35 01	−29 54 40	0.076	2.95	0.68	RE J0135−295	2,W
EUVE J0137+185	01 37 39	+18 35 32	0.026	0.76	0.39	AG+18 129	N
EUVE J0138+253	01 38 53	+25 23 28	0.087	0.63	0.72	PG 0136+251	2,W
EUVE J0138−179	01 38 59	−17 57 09	0.085	0.79	0.36	UV Cet	2,W
EUVE J0140−678	01 40 60	−67 53 34	0.087	3.52	0.36	BL Hyi	2,W
EUVE J0148−569	01 48 24	−56 58 48	0.022	0.20	1.05	LTT 973	N
EUVE J0151+676	01 51 08	+67 39 28	0.053	0.16	0.70	WD 0147+674	2,W
EUVE J0153+295	01 53 04	+29 34 40	0.038	1.01	0.79	α Tri	2
EUVE J0155−516	01 55 56	−51 36 31	0.053	1.50	1.10	χ Eri	2
EUVE J0201+709	02 01 60	+70 54 25	0.015	0.34	1.19	HD 12111	N
EUVE J0205+772	02 05 08	+77 16 53	0.050	1.86	1.20	47 Cas	2,W
EUVE J0212+303	02 12 23	+30 18 11	0.024	1.04	1.15	TZ Tri	N
EUVE J0223+224	02 23 32	+22 27 53	0.027	0.17	1.44	G 94−B5B	N
EUVE J0228−613	02 28 19	−61 18 26	1.035	5.12	0.41	RE J0228−611	2,W
EUVE J0234−437	02 34 23	−43 47 40	0.117	4.05	0.42	CC Eri	2,W
EUVE J0237−123	02 37 25	−12 21 28	0.134	0.28	0.07	RE J0237−122	2,W
EUVE J0238−529	02 38 45	−52 57 04	0.019	1.07	0.80	HD 16699	N
EUVE J0238−581	02 38 59	−58 11 08	0.051	1.45	0.67	GJ 1049	2

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0239+500	02 39 48	+50 03 52	0.034	0.06	1.14	RE J0239+500	2,W
EUVE J0241−529	02 41 47	−52 59 41	0.022	0.89	1.22	RE J0241−525	2
EUVE J0243−379	02 43 26	−37 55 41	0.050	2.27	0.40	UX For	2,W
EUVE J0248+311	02 48 43	+31 07 06	0.110	6.54	1.22	VY Ari	2,W
EUVE J0251−210	02 51 01	−21 00 06	0.024	0.19	0.42	HD 17824	N
EUVE J0251−616	02 51 51	−61 37 05	0.023	0.62	1.00	CPD−62 238	N
EUVE J0252+634	02 52 23	+63 24 39	0.020	0.28	0.56	HD 17591	N
EUVE J0252−127	02 52 32	−12 46 08	0.044	1.21	0.90	TD1 1733	2
EUVE J0254−053	02 54 39	−05 19 53	0.125	0.35	0.32	RE J0254−051	2,W
EUVE J0254−511	02 54 33	−51 08 27	0.023	0.20	0.78	NO ID	2
EUVE J0257+239	02 57 43	+23 58 12	0.024	0.37	0.35	BD+23 390	N
EUVE J0304+029	03 04 38	+02 57 03	0.043	0.17	1.24	NO ID	N
EUVE J0307−282	03 07 55	−28 13 16	0.020	1.22	0.37	CD−28 1030	N
EUVE J0308+409	03 08 11	+40 57 39	0.244	9.75	0.76	β Per	2,W
EUVE J0312−289	03 12 04	−28 59 20	0.100	3.14	0.83	α For	2
EUVE J0312−444	03 12 26	−44 25 08	0.029	1.49	0.79	RE J0312−442	2,W
EUVE J0314−225	03 14 14	−22 35 35	0.380	7.43	0.36	EF Eri	2,W
EUVE J0317−855	03 17 13	−85 32 31	0.093	0.31	0.49	RE J0317−853	2,W
EUVE J0318−363	03 18 58	−36 23 38	0.021	0.26	0.81	NO ID	N
EUVE J0319+033	03 19 20	+03 22 23	0.032	1.76	1.31	κ^1 Cet	2,W
EUVE J0322−537	03 22 15	−53 45 14	0.150	0.26	0.31	WD 0320−539	2,W
EUVE J0325−419	03 25 02	−41 54 21	0.017	0.95	0.48	ESO 301−13	N
EUVE J0326+287	03 26 36	+28 42 36	0.566	4.20	0.88	UX Ari	2,W
EUVE J0332−094	03 32 56	−09 27 17	0.119	3.66	0.25	ϵ Eri	2,W
EUVE J0333+462	03 33 14	+46 15 26	0.024	0.98	1.33	RE J0333+461	2,W
EUVE J0335−257	03 35 28	−25 44 12	1.056	0.59	0.41	UZ For	2
EUVE J0336+005	03 36 47	+00 35 06	0.549	8.66	0.86	V711 Tau	2,W
EUVE J0337+259	03 37 12	+25 59 27	0.093	3.73	0.94	V837 Tau	2,W
EUVE J0337−069	03 37 41	−06 59 27	0.028	0.14	0.36	NO ID	N
EUVE J0337−419	03 37 13	−41 55 41	0.029	0.15	1.12	NO ID	2
EUVE J0341−016	03 41 44	−01 41 48	0.032	0.02	0.54	NO ID	N
EUVE J0342−205	03 42 40	−20 32 33	0.028	0.65	0.74	HD 23208	N
EUVE J0345−459	03 45 12	−45 59 37	0.021	0.14	0.57	NO ID	N
EUVE J0347−019	03 47 24	−01 58 11	0.040	0.40	0.63	G 80−21	N
EUVE J0348−009	03 48 50	−00 58 32	0.446	2.09	0.21	WD 0346−011	2,W
EUVE J0350+172	03 50 25	+17 14 50	0.654	1.73	0.35	V471 Tau	2,W
EUVE J0355−017	03 55 20	−01 43 42	0.021	0.36	0.26	AG−01 368	N
EUVE J0356−366	03 56 28	−36 41 16	0.162	1.34	1.23	1E 0354.6−3650	2
EUVE J0357+286	03 57 06	+28 37 50	0.056	0.24	0.77	RE J0357+283	2,W
EUVE J0357+400	03 57 50	+40 00 35	0.112	0.07	1.01	ϵ Per	U
EUVE J0358−315	03 58 38	−31 35 30	0.022	0.44	0.31	SAO 194666	N
EUVE J0402−002	04 02 37	−00 16 04	0.045	1.43	0.77	RE J0402−001	2,W
EUVE J0407+380	04 07 34	+38 04 41	0.037	0.82	1.24	GJ 160.1A	W
EUVE J0407−525	04 07 29	−52 34 18	0.028	0.90	0.77	AG Dor	2
EUVE J0409−078	04 09 41	−07 53 32	0.088	4.09	0.71	El Eri	2,W
EUVE J0409−712	04 09 09	−71 17 37	0.023	2.29	0.48	VW Hyi	2,W
EUVE J0414−596	04 14 19	−59 41 33	0.009	0.25	1.04	NO ID	N

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0414−624	04 14 25	−62 28 08	0.014	0.73	0.60	α Ret	2
EUVE J0415+061	04 15 27	+06 11 33	0.026	0.48	0.99	HD 26913	2
EUVE J0415−076	04 15 22	−07 38 52	0.042	0.73	0.51	o^2 Eri A	2,W
EUVE J0420−062	04 20 38	−06 14 54	0.033	0.26	1.23	HD 27536	N
EUVE J0426+156	04 26 21	+15 36 42	0.044	1.03	0.87	V777 Tau	N
EUVE J0426−379	04 26 17	−37 57 32	0.030	0.46	0.96	NO ID	2
EUVE J0426−572	04 26 01	−57 12 05	0.036	3.29	0.39	1H 0419−577	2
EUVE J0427+741	04 27 35	+74 07 22	0.130	1.83	0.93	RE J0427+740	2,W
EUVE J0432+054	04 32 05	+05 24 36	0.031	0.06	0.57	TD1 3277	2
EUVE J0433+646	04 33 53	+64 38 02	0.026	0.52	0.70	AG+64 274	N
EUVE J0436+271	04 36 48	+27 07 59	0.069	2.40	0.91	V833 Tau	2,W
EUVE J0440−418	04 40 34	−41 51 49	0.033	0.41	0.78	α Cae	2
EUVE J0441+209	04 41 19	+20 54 09	0.109	1.97	1.20	V834 Tau	2,W
EUVE J0443−037	04 43 07	−03 46 53	0.125	2.49	0.46	RE J0443−034	2,W
EUVE J0444−703	04 44 11	−70 19 26	0.010	0.30	0.21	** HEI 643	N
EUVE J0446+766	04 46 01	+76 36 45	0.025	0.69	1.27	HD 29329	N
EUVE J0448−807	04 48 07	−80 46 41	0.010	0.22	0.61	HD 32195	N
EUVE J0449+069	04 49 50	+06 57 49	0.055	1.36	1.08	π^3 Ori	2,W
EUVE J0449−438	04 49 25	−43 50 07	0.020	0.83	1.17	NO ID	N
EUVE J0453−422	04 53 25	−42 13 43	0.041	1.16	1.29	RE J0453−421	2,W
EUVE J0457−281	04 57 12	−28 07 47	1.782	0.10	0.87	WD 0455−28	2,W
EUVE J0458+004	04 58 17	+00 27 12	0.040	1.34	0.57	V1198 Ori	2,W
EUVE J0459+017	04 59 35	+01 47 00	0.026	0.63	0.82	Gl 182	2
EUVE J0459−102	04 59 50	−10 15 46	0.138	0.56	0.42	63 Eri	2,W
EUVE J0500−348	05 00 46	−34 50 20	0.042	0.03	0.59	RE J0500−345	2
EUVE J0500−363	05 00 02	−36 23 45	0.022	0.04	1.18	RE 0500−362	W
EUVE J0502+668	05 02 51	+66 49 28	0.020	0.28	0.78	HD 31675	N
EUVE J0502−624	05 02 52	−62 28 43	0.008	0.28	0.65	NO ID	N
EUVE J0504−039	05 04 58	−03 54 53	0.046	0.95	0.64	BD−04 1032	N
EUVE J0505+528	05 05 32	+52 48 43	2.310	0.04	0.46	WD 0501+527	2,W
EUVE J0505−574	05 05 29	−57 28 05	0.044	1.71	0.30	ζ DOR	W
EUVE J0506−215	05 06 50	−21 35 03	0.057	1.10	1.36	BD−21 1074	2,W
EUVE J0512−006	05 12 06	−00 41 46	0.310	0.62	1.13	RE J0512−004	2,W
EUVE J0512−417	05 12 23	−41 45 23	0.186	0.98	0.31	RE J0512−414	2,W
EUVE J0514−081	05 14 31	−08 11 14	0.171	0.04	1.32	β Ori	U
EUVE J0515+326	05 15 24	+32 41 10	1.901	6.45	0.74	RE J0515+324	2,W
EUVE J0516+460	05 16 46	+46 00 32	0.379	15.43	1.48	α Aur	2,W
EUVE J0517−353	05 17 24	−35 21 52	0.041	0.62	0.70	RE 0517−352	W
EUVE J0521−104	05 21 19	−10 29 23	0.122	0.19	0.63	RE J0521−102	2,W
EUVE J0524+173	05 24 26	+17 23 01	0.028	1.37	1.06	111 Tau	2,W
EUVE J0524−711	05 24 01	−71 10 06	0.010	0.89	0.32	1E 0524.7−7112	N
EUVE J0525+063	05 25 08	+06 21 04	0.402	0.18	0.58	γ Ori	U
EUVE J0527−118	05 27 05	−11 53 58	0.092	2.72	0.43	RE J0527−115	2,W
EUVE J0528−654	05 28 45	−65 26 58	0.149	7.41	0.21	AB Dor	2,W
EUVE J0530+059	05 30 47	+05 56 39	0.027	0.03	0.88	HD 36267	N
EUVE J0531−073	05 31 56	−07 18 13	0.060	0.26	0.37	υ Ori	U
EUVE J0532−002	05 32 01	−00 17 54	0.312	1.34	0.45	δ Ori	U

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0533+019	05 33 45	+01 56 46	0.031	0.55	1.12	V371 ORI	W
EUVE J0534−022	05 34 20	−02 14 39	0.031	0.04	0.54	RE 0534−021	W
EUVE J0535+099	05 35 09	+09 56 09	0.105	0.32	1.15	λ Ori A	U
EUVE J0535+648	05 35 01	+64 50 47	0.023	0.16	0.91	NO ID	N
EUVE J0535−053	05 35 16	−05 23 29	0.103	2.57	0.66	BM Ori	N
EUVE J0535−059	05 35 26	−05 54 38	0.283	1.86	0.61	ι Ori	U
EUVE J0536−011	05 36 13	−01 11 57	0.419	0.89	0.46	ϵ Ori	U
EUVE J0536−479	05 36 57	−47 57 45	0.049	2.22	0.90	CPD−48 687	W
EUVE J0538−025	05 38 44	−02 35 13	0.086	0.68	0.98	σ Ori	U
EUVE J0539+071	05 39 59	+07 08 35	0.035	0.40	0.86	AG+07 638	N
EUVE J0540−019	05 40 45	−01 56 25	0.391	0.91	0.50	ζ Ori	U
EUVE J0542+608	05 42 49	+60 51 35	0.024	1.41	1.40	H 0538+608	N
EUVE J0545−599	05 45 13	−59 55 22	0.019	0.82	0.86	SAO 234124	2
EUVE J0546−323	05 46 00	−32 18 26	0.027	0.13	0.68	HD 38666	N
EUVE J0547−096	05 47 45	−09 40 18	0.258	0.31	1.01	NO ID	N
EUVE J0550+000	05 50 38	+00 05 56	0.122	0.87	0.44	WD 0548+000	2,W
EUVE J0550−241	05 50 47	−24 08 41	0.032	0.37	1.04	RE J0550−240	2,W
EUVE J0552+158	05 52 28	+15 53 08	1.390	2.78	0.42	WD 0549+158	2,W
EUVE J0552−571	05 52 21	−57 09 15	0.010	0.64	1.31	HD 39937	N
EUVE J0553−566	05 53 42	−56 40 33	0.011	0.45	1.18	CPD−56 964	N
EUVE J0553−819	05 53 26	−81 56 44	0.011	0.72	0.82	CPD−81 165	N
EUVE J0554+202	05 54 23	+20 16 32	0.087	1.90	0.75	χ^1 Ori	2,W
EUVE J0556−141	05 56 24	−14 10 01	0.023	0.21	0.71	HD 40136	N
EUVE J0600+027	06 00 03	+02 42 37	0.045	0.56	0.60	G 99−49	2
EUVE J0604−484	06 04 47	−48 27 30	0.043	3.08	0.88	RE J0604−482	2,W
EUVE J0605−483	06 05 03	−48 19 45	0.030	0.13	1.07	RE J0605−482	2,W
EUVE J0609−358	06 09 19	−35 49 28	0.019	0.42	0.90	NO ID	N
EUVE J0610−549	06 10 19	−54 58 10	0.023	0.06	1.40	δ Pic	U
EUVE J0614−434	06 14 47	−43 24 55	0.013	0.04	1.40	NO ID	N
EUVE J0615+661	06 15 36	+66 09 10	0.020	0.20	0.66	AG+66 327	N
EUVE J0617−372	06 17 10	−37 15 21	0.014	0.36	0.60	HD 43940	N
EUVE J0618+751	06 18 09	+75 06 05	0.029	0.37	1.06	RE J0618+75	2
EUVE J0618−720	06 18 28	−72 02 54	0.018	1.48	0.73	CPD−71 427	W
EUVE J0619−580	06 19 13	−58 03 19	0.012	0.69	0.38	SRS 7001	N
EUVE J0620+134	06 20 52	+13 24 40	0.029	0.35	0.67	RE 0620+132	W
EUVE J0622−179	06 22 42	−17 57 32	0.407	0.43	0.47	β CMa	2,W
EUVE J0622−602	06 22 31	−60 13 12	0.011	0.61	0.30	HD 45270	N
EUVE J0623−526	06 23 58	−52 41 30	0.038	0.53	0.81	α Car	2
EUVE J0625−600	06 25 56	−60 03 27	0.008	0.86	0.32	NO ID	N
EUVE J0626+187	06 26 10	+18 45 22	0.040	1.74	0.89	OU Gem	2,W
EUVE J0628+312	06 28 24	+31 15 40	0.025	0.09	1.28	BD+31 1301B	N
EUVE J0629−028	06 29 23	−02 48 48	0.048	0.82	0.63	V577 Mon	2,W
EUVE J0631−234	06 31 51	−23 25 11	0.041	0.07	0.62	ξ^1 CMa	U
EUVE J0632−050	06 32 58	−05 05 52	0.241	1.09	0.24	RE J0632−050	2,W
EUVE J0633+106	06 33 50	+10 41 23	0.099	0.20	0.27	WD 0631+107	2,W
EUVE J0633+200	06 33 40	+20 01 46	0.024	0.42	0.62	RE 0633+200	W
EUVE J0638−615	06 38 01	−61 31 53	0.044	2.61	0.43	RE J0637−613	2,W

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0640+098	06 40 59	+09 53 43	0.055	0.35	0.82	HD 47839	N
EUVE J0640−035	06 40 23	−03 32 03	0.020	0.63	0.88	HD 295290	N
EUVE J0645−167	06 45 11	−16 42 43	6.667	15.83	0.14	α CMa B	2,W
EUVE J0645−542	06 45 27	−54 13 37	0.013	0.32	0.50	NO ID	N
EUVE J0648−253	06 48 55	−25 23 57	0.173	0.32	0.77	RE 0648−252	W
EUVE J0652−596	06 52 52	−59 40 20	0.010	0.08	1.01	NO ID	N
EUVE J0653−564	06 53 53	−56 24 44	0.012	0.07	0.95	NO ID	N
EUVE J0654−021	06 54 14	−02 09 22	0.212	0.49	0.83	WD 0651−02	2,W
EUVE J0658−289	06 58 37	−28 58 18	0.397	0.54	0.62	EPS CMA A	W
EUVE J0702+129	07 02 04	+12 57 50	0.115	0.83	0.23	RE J0702+125	2,W
EUVE J0702−018	07 02 57	−01 48 16	0.030	0.02	0.62	NO ID	N
EUVE J0710+385	07 10 01	+38 31 55	0.023	0.22	1.38	G 87−26	N
EUVE J0715−704	07 15 07	−70 25 54	0.982	4.11	1.21	RE J0715−702	2,W
EUVE J0718−249	07 18 41	−24 57 02	0.026	0.13	1.50	HD 57061	N
EUVE J0720−317	07 20 48	−31 46 55	0.268	0.35	0.32	RE J0720−314	2,W
EUVE J0720−523	07 20 22	−52 18 27	0.016	0.39	0.94	HD 57852	N
EUVE J0723+204	07 23 44	+20 24 56	0.028	0.32	0.65	BD+20 1790	N
EUVE J0723−277	07 23 20	−27 47 21	0.744	1.36	0.26	RE J0723−274	2,W
EUVE J0725−004	07 25 13	−00 25 30	0.029	0.83	1.08	BD−00 1712	W
EUVE J0728−302	07 28 51	−30 14 60	0.050	2.07	0.50	RE J0728−301	2,W
EUVE J0729−388	07 29 06	−38 48 04	0.088	0.59	0.39	y Pup	2,W
EUVE J0734+318	07 34 37	+31 52 24	0.130	3.76	0.72	α Gem C	2,W
EUVE J0734−529	07 34 28	−52 58 04	0.011	0.55	1.23	CPD−52 1223	N
EUVE J0736+257	07 36 27	+25 44 09	0.036	0.07	1.12	NO ID	N
EUVE J0739+052	07 39 18	+05 13 29	0.261	3.62	0.77	α CMi A+B	2,W
EUVE J0743+288	07 43 18	+28 52 60	0.345	6.98	0.67	σ Gem	2,W
EUVE J0743−391	07 43 48	−39 11 07	0.055	0.24	0.56	RE J0743−391	2
EUVE J0744+035	07 44 40	+03 32 43	0.062	1.53	1.21	Gl 285	2,W
EUVE J0749−463	07 49 14	−46 22 30	0.043	0.13	0.70	P Pup	U
EUVE J0749−767	07 49 17	−76 42 24	0.038	0.95	0.60	NO ID	N
EUVE J0751+147	07 51 17	+14 44 11	0.040	3.49	0.50	RE 0751+144	W
EUVE J0752−347	07 52 17	−34 42 15	0.022	0.51	1.50	HD 64379	N
EUVE J0753−481	07 53 19	−48 06 11	0.023	0.03	1.15	J Pup	U
EUVE J0753−496	07 53 03	−49 36 42	0.023	0.04	0.56	TD1 11323	U
EUVE J0755+833	07 55 53	+83 23 09	0.015	0.19	0.66	G 253−6	N
EUVE J0756−529	07 56 47	−52 58 59	0.038	0.07	0.37	χ Car	U
EUVE J0758−492	07 58 17	−49 14 38	0.035	0.08	0.24	V Pup	U
EUVE J0803−400	08 03 36	−40 01 14	0.463	1.20	0.86	HD 66811	N
EUVE J0808+211	08 08 14	+21 06 04	0.034	0.74	1.30	UBV M 1066	N
EUVE J0808−326	08 08 47	−32 41 27	0.015	0.03	1.44	NO ID	N
EUVE J0809−117	08 09 20	−11 45 46	0.029	0.91	0.98	YZC 11 3077	N
EUVE J0809−473	08 09 37	−47 20 40	0.603	0.24	1.08	γ^1 Vel	U
EUVE J0809−729	08 09 35	−72 58 33	0.060	0.23	0.75	RE J0809−725	2,W
EUVE J0815−492	08 15 18	−49 13 28	0.017	0.27	1.44	IX Vel	2,W
EUVE J0817−827	08 17 40	−82 43 20	0.019	0.98	0.82	NO ID	N
EUVE J0823−254	08 23 35	−25 25 14	0.053	0.23	0.61	RE J0823−252	2,W
EUVE J0824−037	08 24 35	−03 44 59	0.029	0.68	0.46	HD 70958	N

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J0825−163	08 25 52	−16 22 37	0.026	0.52	1.05	NO ID	N
EUVE J0825−343	08 25 17	−34 22 07	0.024	0.37	0.65	RE J0825−342	2,W
EUVE J0827+287	08 27 05	+28 44 07	0.085	0.53	0.85	PG 0824+289	2,W
EUVE J0831+194	08 31 38	+19 24 39	0.040	0.63	0.73	G 9−8	N
EUVE J0831+402	08 31 02	+40 12 11	0.024	0.13	1.24	NO ID	N
EUVE J0831−536	08 31 56	−53 40 36	0.047	0.03	0.10	RE J0831−534	2,W
EUVE J0835−430	08 35 39	−43 02 10	0.023	5.31	1.41	NO ID	N
EUVE J0840−447	08 40 49	−44 45 24	0.022	4.20	1.46	CD−44 4684	N
EUVE J0841+033	08 41 04	+03 21 19	0.317	1.54	0.70	RE J0841+032	2,W
EUVE J0843−388	08 43 19	−38 53 01	0.030	0.46	0.52	NO ID	N
EUVE J0844−427	08 44 04	−42 42 48	0.030	2.06	0.75	NO ID	N
EUVE J0845+488	08 45 51	+48 53 12	0.485	0.47	0.39	RE J0845+485	2,W
EUVE J0846+064	08 46 47	+06 25 16	0.046	1.44	1.21	ϵ Hya	2,W
EUVE J0853−077	08 53 12	−07 43 18	0.028	0.97	0.37	BD−07 2647	W
EUVE J0854+390	08 54 13	+39 05 46	0.030	0.13	0.53	NO ID	N
EUVE J0854−054	08 54 19	−05 26 05	0.027	0.12	0.26	HD 76151	N
EUVE J0859−278	08 59 43	−27 48 54	0.045	1.71	0.30	TY Pyx	2,W
EUVE J0900+417	09 00 40	+41 47 54	0.023	0.67	1.12	HD 76943	N
EUVE J0902−041	09 02 17	−04 06 40	0.027	0.06	1.20	RE J0902−040	2,W
EUVE J0903+378	09 03 27	+37 50 31	0.024	0.65	1.43	HD 77407	N
EUVE J0907−823	09 07 44	−82 19 21	0.023	1.03	0.55	HD 80258	N
EUVE J0908−371	09 08 18	−37 06 44	0.035	0.96	0.91	RE J0908−370	2,W
EUVE J0913−629	09 13 29	−62 59 02	0.013	0.24	1.38	NO ID	N
EUVE J0914+023	09 14 22	+02 19 13	0.106	0.16	0.71	θ Hya	2,W
EUVE J0915−122	09 15 56	−12 14 07	0.019	0.56	0.72	YZC 11 3556	N
EUVE J0916−197	09 16 58	−19 46 26	0.068	1.02	0.51	RE J0916−194	2,W
EUVE J0919−776	09 19 24	−77 38 45	0.015	0.45	1.03	GC 12927	N
EUVE J0922+402	09 22 27	+40 12 07	0.087	2.77	0.92	BF Lyn	2,W
EUVE J0924+141	09 24 07	+14 09 57	0.026	0.33	0.40	ACO 795	N
EUVE J0924−238	09 24 49	−23 49 31	0.027	1.33	0.80	IL Hya	2,W
EUVE J0926−144	09 26 42	−14 29 18	0.024	0.03	1.12	HD 81659	N
EUVE J0930+106	09 30 36	+10 36 10	0.042	1.00	1.34	RE J0930+103	2,W
EUVE J0930−535	09 30 42	−53 31 20	0.022	1.23	0.98	HD 82533	2
EUVE J0932+269	09 32 44	+26 59 24	0.037	0.75	1.27	HD 82443	2
EUVE J0932−111	09 32 26	−11 11 05	0.066	2.26	0.43	LQ Hya	2,W
EUVE J0933+628	09 33 47	+62 49 36	0.056	2.09	1.10	RE J0933+624	2,W
EUVE J0934+698	09 34 29	+69 49 45	0.053	2.14	1.47	DK UMa	2,W
EUVE J0939+548	09 39 33	+54 49 30	0.020	0.05	1.31	NO ID	N
EUVE J0951−148	09 51 28	−14 50 45	0.027	0.43	0.82	HD 85444	N
EUVE J0957+574	09 57 14	+57 25 10	0.029	0.79	0.65	HD 85945	N
EUVE J0957+854	09 57 49	+85 29 36	0.080	0.68	0.49	RE J0957+852	2,W
EUVE J1000+245	10 00 02	+24 33 15	0.054	2.13	1.32	DH Leo	2,W
EUVE J1001+174	10 01 40	+17 24 39	0.022	0.24	1.32	AG+17 1092	N
EUVE J1004+503	10 04 21	+50 23 11	0.020	0.70	0.62	G 196−3	N
EUVE J1019+198	10 19 37	+19 52 45	0.082	1.07	1.17	AD Leo	2,W
EUVE J1019−141	10 19 53	−14 07 05	0.054	0.22	0.93	RE J1019−140	2,W
EUVE J1024−303	10 24 44	−30 21 07	0.090	0.23	0.56	RE J1024−302	2,W

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J1025+516	10 25 32	+51 40 40	0.024	1.70	1.41	Mrk 142	2
EUVE J1029+451	10 29 46	+45 07 11	0.062	0.14	0.55	WD 1026+453	2,W
EUVE J1031+508	10 31 19	+50 53 35	0.020	4.66	1.30	NO ID	N
EUVE J1032+534	10 32 10	+53 29 38	2.144	6.44	1.16	RE J1032+532	2,W
EUVE J1033−116	10 33 47	−11 41 45	0.083	0.16	0.86	WD 1031−114	2,W
EUVE J1034+396	10 34 39	+39 38 30	0.023	2.53	0.80	RE J1034+393	2,W
EUVE J1036+461	10 36 25	+46 08 38	0.135	0.21	0.95	WD 1033+464	2,W
EUVE J1042−643	10 42 58	−64 23 48	0.195	0.39	0.91	θ Car	U
EUVE J1043+448	10 43 32	+44 53 36	0.022	0.20	0.47	PG 1040+451	W
EUVE J1043+490	10 43 12	+49 02 27	0.352	1.17	1.09	RE J1043+490	2,W
EUVE J1044+577	10 44 48	+57 44 49	0.065	0.17	1.48	WD 1041+580	2,W
EUVE J1046−494	10 46 46	−49 25 15	0.061	2.37	0.96	μ Vel	2,W
EUVE J1051+540	10 51 36	+54 04 39	0.056	1.23	1.02	EK UMa	2,W
EUVE J1058−387	10 58 21	−38 44 23	0.086	0.10	0.84	RE J1058−384	2,W
EUVE J1059+514	10 59 17	+51 24 41	0.902	5.49	0.89	RE J1059+512	2,W
EUVE J1100+716	11 00 37	+71 38 02	0.263	0.81	1.43	WD 1057+719	2,W
EUVE J1104+382	11 04 28	+38 12 43	0.049	31.46	1.10	Mrk 421	2,W
EUVE J1104+450	11 04 26	+45 03 18	0.180	1.38	0.68	AN UMa	2,W
EUVE J1104−042	11 04 41	−04 13 16	0.035	1.11	1.26	CSI−0330401	W
EUVE J1111−228	11 11 40	−22 49 36	0.298	0.58	0.70	β Crt	2,W
EUVE J1112+241	11 12 39	+24 09 05	0.138	0.50	0.73	WD 1109+244	2,W
EUVE J1118+315	11 18 11	+31 31 59	0.149	4.81	0.98	ξ UMa B	2,W
EUVE J1118−569	11 18 51	−56 57 42	0.017	0.04	1.10	NO ID	N
EUVE J1126+186	11 26 19	+18 39 19	0.399	0.43	0.64	WD 1123+189	2,W
EUVE J1128−028	11 28 14	−02 49 51	0.033	0.05	1.01	PG 1125−026	W
EUVE J1130−130	11 30 40	−13 02 20	0.026	0.03	1.18	HD 100043	N
EUVE J1131−346	11 31 56	−34 36 26	0.022	0.70	1.50	NO ID	N
EUVE J1131−410	11 31 47	−41 02 50	0.047	0.73	0.74	V857 Cen	2
EUVE J1135−630	11 35 50	−63 01 24	0.051	0.23	0.85	NO ID	N
EUVE J1144−494	11 44 40	−49 24 39	0.024	0.71	0.73	CD−48 6770	N
EUVE J1145−553	11 45 50	−55 20 44	0.018	0.51	0.73	NO ID	N
EUVE J1147+202	11 47 59	+20 13 09	0.039	1.02	1.02	DQ Leo	2,W
EUVE J1148+185	11 48 03	+18 30 56	0.066	0.09	0.57	WD 1145+187	2,W
EUVE J1151−518	11 51 09	−51 52 25	0.014	0.24	0.78	CD−51 6103	N
EUVE J1201−037	12 01 45	−03 45 46	0.032	0.11	1.33	GW Vir	2,W
EUVE J1224−187	12 24 32	−18 47 01	0.033	0.05	1.26	NGC 4361	2
EUVE J1226−630	12 26 35	−63 05 52	1.269	3.35	0.64	HD 108248	N
EUVE J1228−502	12 28 03	−50 13 55	0.031	0.04	1.12	σ Cen	U
EUVE J1230+123	12 30 51	+12 23 23	0.030	6.33	0.78	M 87	2
EUVE J1232+209	12 32 09	+20 55 21	0.026	0.04	1.05	HD 109118	N
EUVE J1236+479	12 36 45	+47 55 22	0.920	1.87	1.15	WD 1234+482	2,W
EUVE J1241−014	12 41 40	−01 27 03	0.065	2.01	0.69	γ Vir A	2
EUVE J1246−579	12 46 27	−57 57 07	0.029	0.69	0.08	CPD−57 5695	N
EUVE J1247−596	12 47 43	−59 41 19	0.794	1.82	0.79	HD 111123	N
EUVE J1249+661	12 49 03	+66 06 40	0.020	0.32	0.89	G 237−78	N
EUVE J1252−292	12 52 24	−29 15 05	0.073	3.94	0.99	EX Hya	2,W
EUVE J1254−471	12 54 24	−47 06 33	0.030	0.03	1.00	NO ID	N

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J1255+258	12 55 33	+25 53 41	0.028	0.03	1.39	LoTr 5	2,W
EUVE J1256−032	12 56 44	−03 14 37	0.022	0.07	1.43	NO ID	N
EUVE J1257+220	12 57 02	+22 01 52	3.984	7.68	1.33	WD 1254+223	2,W
EUVE J1257+352	12 57 40	+35 13 34	0.026	0.75	1.25	Gl 490	2,W
EUVE J1316+290	13 16 20	+29 05 27	29.057	19.31	0.82	WD 1314+293	2,W
EUVE J1320+070	13 20 47	+07 01 27	0.035	0.79	0.99	RE J1320+070	2
EUVE J1325−111	13 25 12	−11 09 34	0.965	1.15	1.11	α Vir	U,W
EUVE J1339−534	13 39 53	−53 27 46	0.283	0.32	0.64	HD 118716	N
EUVE J1340+505	13 40 24	+50 31 11	0.020	0.33	0.82	HD 119124	N
EUVE J1353+693	13 53 04	+69 18 32	0.024	2.92	1.04	Mrk 279	2
EUVE J1401+194	14 01 59	+19 25 31	0.028	0.61	1.48	AG+19 1315	N
EUVE J1405+100	14 05 04	+10 00 53	0.026	0.83	1.24	HD 123034	2
EUVE J1406+308	14 06 26	+30 50 45	0.021	0.88	0.40	HD 123351	N
EUVE J1406−079	14 06 04	−07 58 37	0.035	0.14	1.06	PG 1403−077	N
EUVE J1417+251	14 17 59	+25 08 09	0.029	4.96	1.31	NGC 5548	2
EUVE J1425+518	14 25 12	+51 51 05	0.058	1.99	1.42	θ Boo A	2,W
EUVE J1426+501	14 26 44	+50 06 32	0.030	0.12	1.44	RE J1426+500	2,W
EUVE J1428+426	14 28 33	+42 40 30	0.027	4.77	0.75	1H 1430+423	2,W
EUVE J1429−626	14 29 49	−62 40 53	0.027	1.32	0.46	α Cen C	2,W
EUVE J1436+097	14 36 01	+09 44 55	0.043	0.14	1.04	HD 128311	N
EUVE J1439+642	14 39 02	+64 17 38	0.033	0.85	1.35	EK Dra	2,W
EUVE J1439−608	14 39 40	−60 50 13	0.464	3.45	0.51	α Cen	2,W
EUVE J1440+750	14 40 07	+75 05 31	0.093	0.61	1.32	RE J1440+750	2,W
EUVE J1441−473	14 41 56	−47 23 34	0.121	0.07	0.71	α Lup	U
EUVE J1446+634	14 46 02	+63 29 19	0.039	0.16	0.68	RE J1446+632	2,W
EUVE J1450+239	14 50 15	+23 54 48	0.024	0.41	0.45	HD 130948	N
EUVE J1451+191	14 51 23	+19 06 05	0.129	2.86	0.99	ξ Boo A	2,W
EUVE J1451+569	14 51 34	+56 55 59	0.015	0.03	0.11	NO ID	N
EUVE J1452+326	14 52 53	+32 41 25	0.016	0.02	0.98	HD 131495	N
EUVE J1459−421	14 59 11	−42 06 29	0.093	0.07	0.70	HD 132200	N
EUVE J1500+749	15 00 22	+74 58 30	0.024	0.16	0.99	SAO 8142	2
EUVE J1501−436	15 01 16	−43 39 35	0.039	0.52	1.17	RE J1501−433	2,W
EUVE J1502+661	15 02 11	+66 11 52	6.613	24.40	1.03	WD 1501+664	2,W
EUVE J1503+476	15 03 48	+47 39 17	0.159	4.77	1.32	i Boo	2,W
EUVE J1505−470	15 05 07	−47 03 02	0.031	0.07	1.19	π Lup	U
EUVE J1508+761	15 08 08	+76 11 55	0.019	1.72	0.72	HD 135363	2
EUVE J1511+618	15 11 51	+61 51 33	0.020	0.60	0.52	BV Dra	2,W
EUVE J1521+209	15 21 53	+20 58 33	0.044	0.75	0.37	RE J1521+205	2,W
EUVE J1521+523	15 21 47	+52 22 08	0.071	0.26	1.50	WD 1520+525	2,W
EUVE J1521−406	15 21 23	−40 38 59	0.099	0.04	1.10	δ Lup	U
EUVE J1529+486	15 29 44	+48 36 22	0.024	0.11	1.15	RE J1529+483	2,W
EUVE J1529+804	15 29 13	+80 27 01	0.025	0.80	0.54	TD1 18446	2,W
EUVE J1534+267	15 34 42	+26 42 55	0.022	0.15	0.78	HD 139006	N
EUVE J1535−774	15 35 45	−77 24 37	0.064	0.58	0.29	NO ID	2
EUVE J1539−577	15 39 00	−57 42 39	0.044	1.37	0.99	V343 Nor	2,W
EUVE J1545−303	15 45 48	−30 20 54	0.047	1.06	0.19	RE J1545−302	2,W
EUVE J1546−367	15 46 59	−36 46 44	0.071	0.67	0.35	RE J1546−364	2,W

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J1552−455	15 52 31	−45 32 59	0.022	0.12	1.45	NO ID	N
EUVE J1600−226	16 00 18	−22 37 02	0.141	0.06	0.27	δ Sco	U
EUVE J1601+513	16 01 47	+51 20 43	0.024	0.82	1.04	RE J1601+512	2,W
EUVE J1601+585	16 01 54	+58 33 52	0.022	0.79	0.85	θ Dra	2,W
EUVE J1604−219	16 04 03	−21 55 35	0.027	0.71	0.68	HD 143937	2
EUVE J1605−198	16 05 25	−19 48 20	0.104	0.17	0.45	β^1 Sco	U
EUVE J1610+204	16 10 31	+20 24 13	0.018	0.02	1.29	RX J16105+2024	N
EUVE J1614+338	16 14 41	+33 51 33	0.379	6.11	0.36	σ CrB	2,W
EUVE J1621−255	16 21 12	−25 35 34	0.040	0.05	0.58	σ Sco	U
EUVE J1623−392	16 23 40	−39 13 21	0.340	0.96	1.43	CD−38 10980	W
EUVE J1629+780	16 29 11	+78 04 39	1.549	6.89	0.94	WD 1631+78	2,W
EUVE J1635−282	16 35 54	−28 12 49	0.180	1.48	0.55	HD 149438	N
EUVE J1636+529	16 36 17	+52 55 06	0.027	0.16	0.95	16 Dra	U,W
EUVE J1637−105	16 37 09	−10 34 06	0.059	0.31	1.02	ζ Oph	U
EUVE J1638+350	16 38 25	+35 00 15	0.063	0.47	1.28	WD 1636+351	2,W
EUVE J1641+308	16 41 35	+30 52 31	0.019	0.13	1.49	HD 150710	N
EUVE J1650+370	16 50 06	+37 01 57	0.020	0.14	1.34	KUV 433−10	N
EUVE J1650+406	16 50 20	+40 37 35	0.027	0.10	0.70	RE J1650+403	2,W
EUVE J1653+397	16 53 52	+39 45 45	0.037	4.67	0.27	Mrk 501	2
EUVE J1655−083	16 55 29	−08 20 02	0.130	3.88	0.67	V1054 Oph	2,W
EUVE J1656+651	16 56 02	+65 08 11	0.013	0.42	0.27	19 Dra	2,W
EUVE J1657+353	16 57 47	+35 20 13	0.159	23.52	0.78	Her X−1	2,W
EUVE J1658+654	16 58 38	+65 25 40	0.007	0.03	0.82	LRWR 111	N
EUVE J1659+440	16 59 48	+44 01 13	0.150	0.23	0.11	WD 1658+440	2,W
EUVE J1705+544	17 05 20	+54 28 09	0.013	0.53	0.94	HD 154906	2
EUVE J1711+667	17 11 27	+66 45 27	0.011	0.27	0.46	RE J1711+664	2,W
EUVE J1713−858	17 13 08	−85 51 58	0.019	0.18	1.29	NO ID	N
EUVE J1716−265	17 16 16	−26 32 20	0.045	0.23	1.31	HD 156026	2
EUVE J1717−669	17 17 25	−66 56 59	0.096	4.92	0.39	V824 Ara	2,W
EUVE J1719+264	17 19 53	+26 29 60	0.026	0.54	1.49	G 170−35	N
EUVE J1725+021	17 25 39	+02 06 50	0.050	0.07	1.40	NO ID	N
EUVE J1725−563	17 25 19	−56 22 60	0.046	0.09	0.41	γ Ara	U
EUVE J1726+586	17 26 42	+58 37 29	0.042	1.20	0.79	PG 1725+587	2,W
EUVE J1727−360	17 27 39	−36 00 22	0.050	0.13	0.82	RE J1727−355	2,W
EUVE J1732+742	17 32 40	+74 13 52	0.027	1.49	0.86	DR Dra	2,W
EUVE J1733−371	17 33 36	−37 06 08	0.368	0.38	0.34	λ Sco	U
EUVE J1734+618	17 34 58	+61 52 40	0.013	0.32	0.54	NO ID	N
EUVE J1736+687	17 36 58	+68 45 18	0.015	0.56	1.08	ω Dra	2,W
EUVE J1738+612	17 38 39	+61 14 30	0.014	0.83	1.02	RE J1738+611	2,W
EUVE J1742−390	17 42 29	−39 02 03	0.210	0.07	0.19	HD 160578	N
EUVE J1745+607	17 45 54	+60 42 14	0.007	0.11	1.13	NO ID	N
EUVE J1746−706	17 46 14	−70 39 01	0.257	1.13	0.37	RE J1746−703	2,W
EUVE J1755+361	17 55 25	+36 11 26	0.029	1.76	0.63	V835 Her	2,W
EUVE J1757+292	17 57 45	+29 14 51	0.035	1.45	0.33	ξ Her	2
EUVE J1800+685	18 00 11	+68 35 20	0.058	0.95	1.41	RE J1800+683	2,W
EUVE J1802+180	18 02 06	+18 04 41	0.021	2.35	0.63	NO ID	N
EUVE J1802+642	18 02 19	+64 16 00	0.007	0.17	1.14	NO ID	N

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J1805+025	18 05 27	+02 30 12	0.063	1.84	0.33	70 Oph	2
EUVE J1805+214	18 05 50	+21 26 35	0.050	2.66	0.49	V772 Her	2,W
EUVE J1808+296	18 08 16	+29 41 29	0.060	3.17	0.32	V815 Her	2,W
EUVE J1811−789	18 11 14	−78 59 18	0.019	0.46	0.33	NO ID	N
EUVE J1816+498	18 16 14	+49 52 08	4.105	0.16	0.60	AM Her	2
EUVE J1820+580	18 20 30	+58 04 33	0.115	1.12	1.08	RE J1820+580	2,W
EUVE J1821+643	18 21 58	+64 20 33	0.011	1.42	1.35	DS Dra	2
EUVE J1822+017	18 22 17	+01 42 32	0.028	0.26	1.33	HIC 90035	2
EUVE J1824−343	18 24 10	−34 23 11	0.026	0.14	1.14	HD 169022	N
EUVE J1826+504	18 26 53	+50 26 49	0.013	0.04	1.45	NO ID	N
EUVE J1833+517	18 33 55	+51 43 08	0.056	3.68	0.91	BY Dra	2,W
EUVE J1834+186	18 34 20	+18 41 29	0.038	1.62	0.85	RE J1834+184	2,W
EUVE J1844−743	18 44 50	−74 19 52	0.133	0.95	1.01	RE 1844−741	W
EUVE J1845+683	18 45 08	+68 22 33	0.046	0.32	0.39	RE J1845+682	2,W
EUVE J1845−648	18 45 37	−64 51 33	0.043	1.09	0.10	TD1 22956	2
EUVE J1847+019	18 47 39	+01 57 41	0.518	1.01	0.46	WD 1845+019	2,W
EUVE J1847−223	18 47 56	−22 19 38	0.088	0.23	0.44	RE J1847−221	2,W
EUVE J1849−238	18 49 49	−23 50 07	0.037	0.91	1.05	V1216 Sgr	2
EUVE J1855+084	18 55 27	+08 24 19	0.024	1.63	0.66	GJ 735	W
EUVE J1855+235	18 55 57	+23 34 17	0.054	1.98	0.89	V775 Her	2,W
EUVE J1856−379	18 56 34	−37 54 26	0.028	3.46	1.12	NO ID	N
EUVE J1905+138	19 05 25	+13 51 44	0.024	0.17	0.89	HD 177724	N
EUVE J1906+277	19 06 21	+27 42 52	0.019	0.85	0.48	BD+27 3245	W
EUVE J1906−523	19 06 19	−52 20 19	0.028	2.07	0.25	HD 177171	N
EUVE J1907+302	19 07 32	+30 15 20	0.067	2.07	1.01	V478 Lyr	2,W
EUVE J1909+385	19 09 38	+38 33 53	0.016	0.02	1.36	NO ID	N
EUVE J1914+193	19 14 39	+19 19 04	0.033	0.62	1.09	LHS 3445	N
EUVE J1918+599	19 18 24	+59 59 59	0.018	0.09	0.56	RE J1918+595	2,W
EUVE J1925−565	19 25 58	−56 33 46	0.807	8.46	0.65	RE J1925−563	2,W
EUVE J1932+696	19 32 21	+69 39 54	0.009	0.29	0.85	NO ID	N
EUVE J1938−462	19 38 35	−46 12 54	0.129	6.28	0.48	RE J1938−461	2,W
EUVE J1942+083	19 42 45	+08 23 02	0.023	0.10	0.70	HD 186226	N
EUVE J1943+500	19 43 42	+50 04 39	0.023	0.22	1.19	RE J1943+500	2,W
EUVE J1952+478	19 52 43	+47 52 59	0.012	0.03	1.29	NO ID	N
EUVE J1955+184	19 55 58	+18 27 00	0.033	0.04	1.12	NO ID	N
EUVE J1959+227	19 59 36	+22 43 11	0.053	0.35	1.40	RE J1959+224	2,W
EUVE J2000−337	20 00 20	−33 42 05	0.048	1.98	0.25	RE J2000−334	2,W
EUVE J2005+226	20 05 40	+22 39 51	0.274	10.67	0.58	QQ Vul	2,W
EUVE J2009−232	20 09 23	−23 13 11	0.035	0.12	0.53	StKM 1−1757	N
EUVE J2009−488	20 09 25	−48 49 51	0.025	2.61	1.05	PKS 2005−489	2
EUVE J2009−604	20 09 05	−60 25 47	2.085	10.24	0.32	RE J2009−602	2,W
EUVE J2013+400	20 13 10	+40 02 10	0.093	0.97	1.03	RE J2013+400	2,W
EUVE J2018−573	20 18 52	−57 21 40	0.036	0.14	1.06	WD 2014−575	2,W
EUVE J2024+200	20 24 16	+20 00 07	0.024	0.42	0.67	RE 2024+200	W
EUVE J2030+798	20 30 09	+79 50 44	0.015	0.64	0.98	NO ID	N
EUVE J2036+171	20 36 36	+17 08 54	0.024	0.10	1.20	AG+16 2233	N
EUVE J2037+756	20 37 20	+75 36 04	0.051	1.31	0.61	VW Cep	2,W

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J2041−324	20 41 51	−32 25 57	0.108	4.02	1.15	AT Mic	2,W
EUVE J2045−313	20 45 11	−31 21 18	0.158	6.13	0.77	AU Mic	2,W
EUVE J2049+320	20 49 56	+32 04 24	0.031	17.84	1.24	NO ID	N
EUVE J2054−750	20 54 20	−75 00 53	0.015	0.26	1.20	NO ID	N
EUVE J2055+164	20 55 28	+16 27 03	0.026	0.05	0.83	NO ID	2
EUVE J2055−171	20 55 47	−17 06 48	0.058	1.37	0.36	RE J2055−170	2,W
EUVE J2056+598	20 56 04	+59 51 42	0.015	0.03	1.49	NO ID	N
EUVE J2100+400	21 00 05	+40 04 13	0.041	1.05	0.80	V1396 Cyg	2,W
EUVE J2101−322	21 01 18	−32 15 29	0.043	0.64	1.48	HD 199951	N
EUVE J2102+278	21 02 26	+27 48 26	0.062	1.97	0.64	ER Vul	2,W
EUVE J2104−770	21 04 32	−77 00 12	0.031	1.01	1.29	NO ID	N
EUVE J2106+387	21 06 52	+38 44 18	0.023	0.42	0.89	NO ID	N
EUVE J2110−193	21 10 05	−19 20 05	0.027	0.37	1.39	NO ID	N
EUVE J2112+501	21 12 44	+50 06 12	0.881	1.45	0.79	WD 2111+498	2,W
EUVE J2113+042	21 13 34	+04 14 09	0.022	0.16	1.07	StKM 1−1869	N
EUVE J2115−586	21 15 41	−58 40 45	0.050	0.37	0.44	NO ID	2
EUVE J2116+738	21 16 54	+73 50 37	0.107	1.34	0.66	RE J2116+735	2,W
EUVE J2120−530	21 20 50	−53 02 01	0.037	0.61	0.27	HD 202917	N
EUVE J2121+403	21 21 02	+40 20 41	0.029	0.56	0.94	RE J2121+402	2,W
EUVE J2124+284	21 24 58	+28 25 56	0.029	0.06	0.95	NO ID	2
EUVE J2126+193	21 26 26	+19 22 20	0.595	1.16	0.66	IK Peg	2,W
EUVE J2127−221	21 27 43	−22 11 38	0.067	0.33	0.85	RE J2127−221	2,W
EUVE J2128+705	21 28 40	+70 33 46	0.100	0.17	1.38	β Cep	U
EUVE J2131+233	21 31 02	+23 20 02	0.039	0.68	1.08	RE J2131+233	2
EUVE J2141−140	21 41 33	−14 02 50	0.028	0.60	0.21	42 Cap	2
EUVE J2147−161	21 47 02	−16 07 39	0.065	1.89	0.48	δ Cap	2,W
EUVE J2154−304	21 54 53	−30 29 27	0.075	0.11	0.34	RE J2154−302	2,W
EUVE J2156+052	21 56 27	+05 15 53	0.032	0.33	0.36	NO ID	N
EUVE J2156−417	21 56 36	−41 42 10	0.199	1.32	0.83	RE J2156−414	2,W
EUVE J2156−546	21 56 22	−54 38 19	2.016	5.18	0.33	RE J2156−543	2,W
EUVE J2157−061	21 57 27	−06 10 30	0.031	0.51	1.25	PB 7025	N
EUVE J2158+828	21 58 22	+82 52 20	0.096	2.26	1.02	V376 Cep	2,W
EUVE J2158−302	21 58 51	−30 13 56	0.264	34.17	0.40	PKS 2155−304	2,W
EUVE J2206+637	22 06 36	+63 45 15	0.011	0.64	0.83	NO ID	2
EUVE J2208+457	22 08 41	+45 44 38	0.099	4.64	0.87	AR Lac	2,W
EUVE J2210−300	22 10 29	−30 05 49	0.091	0.15	0.38	RE J2210−300	2,W
EUVE J2215−277	22 15 15	−27 42 18	0.028	0.35	1.06	NO ID	N
EUVE J2220+495	22 20 06	+49 30 12	0.047	1.03	1.30	RE J2220+493	2,W
EUVE J2223+253	22 23 56	+25 23 39	0.025	0.03	1.25	NO ID	N
EUVE J2226−167	22 26 34	−16 44 39	0.041	0.45	0.92	53 Aqr	2
EUVE J2228+576	22 28 00	+57 41 46	0.029	0.44	0.18	DO Cep	2
EUVE J2228−000	22 28 50	−00 01 21	0.026	0.42	0.77	UBV M 26416	N
EUVE J2238−206	22 38 45	−20 37 09	0.154	3.05	0.55	FL Aqr	2,W
EUVE J2240+179	22 40 09	+17 54 30	0.027	0.03	0.95	NO ID	N
EUVE J2244−159	22 44 38	−15 56 32	0.028	0.38	0.91	HD 215341	N
EUVE J2244−332	22 44 57	−33 15 08	0.036	0.89	0.29	NO ID	N
EUVE J2249+585	22 49 52	+58 34 25	0.108	2.12	0.70	RE J2249+583	2,W

TABLE 1—*Continued*

Catalog No.	RA (hh mm ss)	Dec (dd mm ss)	*EUVE* (c/s)	XRT (c/s)	Sep. (min)	ID Name	EUV Status
EUVE J2300−070	23 00 35	−07 03 58	0.060	0.40	0.22	RE J2300−070	2,W
EUVE J2309+479	23 09 58	+47 57 30	0.052	1.81	0.66	KZ And	2,W
EUVE J2312+107	23 12 21	+10 47 03	3.492	6.46	1.19	WD 2309+105	2,W
EUVE J2316−620	23 16 58	−62 00 07	0.021	0.66	0.25	HD 219482	N
EUVE J2319+790	23 19 27	+79 00 10	0.085	3.62	0.49	V368 Cep	2,W
EUVE J2319−134	23 19 05	−13 27 14	0.031	0.04	0.44	HD 219834	N
EUVE J2321−269	23 21 16	−26 59 09	0.033	1.88	0.31	TD1 29801	2
EUVE J2324−546	23 24 31	−54 41 47	0.468	1.80	0.15	RE J2324−544	2,W
EUVE J2325+234	23 25 23	+23 24 18	0.028	0.63	1.37	HD 220657	N
EUVE J2327−862	23 27 42	−86 13 15	0.015	0.54	0.90	CPD−86 417	N
EUVE J2329+414	23 29 23	+41 27 59	0.029	0.69	0.65	G 190−28	2
EUVE J2332−012	23 32 15	−01 17 58	0.030	0.03	1.03	NO ID	N
EUVE J2337+464	23 37 34	+46 27 50	0.249	11.25	0.51	λ And	2,W
EUVE J2352+755	23 52 26	+75 32 47	0.022	0.35	1.21	GJ 909A	W
EUVE J2353−703	23 53 06	−70 23 29	0.406	0.10	0.58	RE J2353−702	2,W
EUVE J2355+286	23 55 04	+28 38 01	0.130	13.86	0.87	II Peg	2,W
EUVE J2359−306	23 59 07	−30 37 38	0.032	4.57	0.55	1H 2354−315	2

[a] RA and Dec: epoch 2000 coordinates of the X-ray centroid location. Sep: separation between *EUVE* & X-ray positions, arc minutes. Catalogs cited for ID Names are: RE=Pounds et al. 1993, 1E = Giacconi et al. 1979, 4U = Forman et al. 1978, TD1 = Carnochan & Wilson 1983. EUV Status: N = newly reported object, 2 = Cat2, W = ROSAT WFC.

TABLE 2

Overlap with Other EUV Catalogs

Category[a]	ID	NOID	Total
New	102	64	166
Cat2 and WFC	241	0	241
Cat2 and not WFC	56	8	64
Cat2 UV leak and WFC	2	0	2
Cat2 UV leak and not WFC	43	0	43
WFC and neither Cat2 nor Cat2 UV leak	18	0	18
Totals	462	72	534

[a]Categories: New, this work; Cat2, Bowyer et al. 1996; WFC, Pounds et al. 1993.

TABLE 3
COMPOSITION OF THE 166 NEW OBJECTS

Sp. Type	Count
O, B	3
A	5
F	23
G	29
K	22
M	7
DA	5
CV	1
No type	10
No ID	61
Total	166

TABLE 4

COMPARISON OF IDENTIFIED OBJECTS IN *EUVE* CAT2, *ROSAT* XRT, AND THIS WORK

Object Type	CAT2 (%)	XRT (%)	This Work (%)
Late-type stars	55	40	77
Early-type stars	5	1	8
White dwarfs	21	1	5
Dwarf novae and CVs	3	1	1
Other or no type	8	0	9
Extragalactic	8	58	0