

Table 9. StarCAT Final Catalog

Object Name	Dataset	Mode/Setting	Aperture ($0.01'' \times 0.01''$)	Band (\AA)	t_{\max} (s)	Modified JD (d)	Qual. (%)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
AD-LEO	E140M-1425_020X020_51613-52427			1140-1729	67024	51613.145	31
AG-DRA	UVSUM_1M_52755			1150-3118	6550	52755	96
AO-PSC	E140M-1425_020X020_51740-51741			1140-1709	19261	51740.494	96
BG-PHE	o63502010	E140M-1425	020 \times 020	1140-1709	1440	52041.327	97
BW-SCL	o5b616010	E140M-1425	020 \times 020	1140-1729	1977	51433.056	2
CI-CAM	UVSUM_1M_51623			1150-2672	8022	51623	45
CY-TAU	UVSUM_1M_51884			1150-3118	6438	51884	3
DG-TAU	UVSUM_1M_51839-51960			1150-3117	12295	51839	29
DN-LEO	UVSUM_1M_51951-52653			1150-2673	4721	51951	95
DR-TAU	UVSUM_1M_51785-51949			1150-3117	7203	51785	31
DS-TAU	UVSUM_1M_51780			1150-3119	6986	51780	33
EF-PEG	E140M-1425_020X020_51713			1140-1709	6883	51713.080	0
EK-TRA	o5b612010	E140M-1425	020 \times 020	1140-1709	4302	51384.772	39
EV-LAC	E140M-1425_020X020_52172			1140-1729	10920	52172.698	4
EX-HYA	E140M-1425_020X020_51682-51694			1140-1709	15201	51682.894	97
FQ-AQR	E230M-2269_020X006_52527			1840-2672	7620	52527.226	99
FU-ORI	E230M-2707_020X020_51962			2274-3117	5217	51962.936	72
HD100340	o63557010	E140M-1425	020 \times 020	1140-1729	1440	51999.496	97

Table 9. —Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD100546	UVSUM_1H.51747			1150-2887	3134	51747	95
	UVSUM_2H.51852			1494-2887	1970	51852	99
HD101131	o6lz48010	E140H-1489	020×020	1390-1586	300	52740.936	99
HD101190	o6lz49010	E140H-1489	020×020	1390-1586	300	52577.357	99
HD101436	o6lz51010	E140H-1489	020×020	1390-1586	600	52786.196	99
HD102065	UVSUM_1H.50900-50901			1150-2888	8879	50900	97
HD102634	o4ao06010	E230M-2707	020×006	2275-3118	1440	51128.343	100
HD103095	UVSUM_1X.52839			1150-3158	11097	52839	53
HD103779	UVSUM_1H.51284-51959			1160-1901	1466	51284	97
HD104705	UVSUM_1H.51171			1160-1586	6220	51171	97
HD106343	UVSUM_1H.51284			1163-1901	1486	51284	96
HD106516	UVSUM_1M.51163-51202			1150-3118	1728	51163	34
HD106943	UVSUM_1H.52786			1160-1551	2220	52786	95
HD10700	E140M-1425_020X020.51757			1140-1709	13450	51757.124	18
HD107113	UVSUM_1M.50736			1607-3118	3481	50736	88
HD107213	UVSUM_1M.51378			1607-3116	3539	51378	76
HD107969	E140M-1425_020X020.52281			1140-1729	5197	52281.514	97
HD108	UVSUM_1H.51677			1163-1901	3988	51677	95
HD108002	UVSUM_1H.52735			1160-1551	1590	52735	95
HD108610	UVSUM_1H.52565			1160-1551	1680	52565	97
HD108639	UVSUM_1H.52566			1160-1551	1860	52566	96
HD108907	E140M-1425_020X020.52038			1140-1709	15150	52038.384	95
HD109399	UVSUM_1H.51228			1160-1901	1445	51228	96
HD109573	UVSUM_1H.52508			1428-2149	931	52508	99
HD109799	o6e608010	E230H-2513	020×009	2377-2650	1956	52474.253	99
HD110434	UVSUM_1H.52452			1163-1551	2130	52452	97
HD110897	o62u09010	E230M-2707	020×006	2275-3118	1907	52260.745	100
HD111812	E140M-1425_020X020.51981			1140-1729	7733	51981.622	64

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD111934	o5c03n010	E140H-1271	020×020	1160-1356	720	51629.804	91
HD112092	o8rk43010	E140M-1425	020×005N	1140-1729	350	53112.213	95
HD112999	E140H-1271_010X003_52568			1160-1356	3270	52568.373	92
HD114441	o6lz53010	E140M-1425	020×020	1140-1729	600	52623.328	96
HD114762	E230M-2707_020X020_51246-51290			2274-3117	780	51246.918	100
HD114886	UVSUM_1H_52732			1160-1551	1590	52732	96
HD115071	E140H-1271_020X009_52729			1160-1356	3780	52729.295	92
HD115444	E230M-2707_020X006_51361-51375			2274-3116	15672	51361.239	99
HD115455	E140H-1271_010X003_52732			1160-1356	3270	52732.207	92
HD115617	UVSUM_1M_51167			1150-3118	2450	51167	33
HD11592	E230M-2707_020X006_51961			2274-3117	4728	51961.195	100
HD116781	UVSUM_1H_51726			1163-1901	1370	51726	96
HD116852	E140H-1271_020X020_51720-52859			1160-1356	6082	51720.139	95
HD116956	UVSUM_1M_52478			1150-3117	3999	52478	34
HD117970	E140M-1425_020X020_52011-52039			1140-1729	17088	52011.076	97
HD118246	o63572010	E140H-1489	020×020	1390-1586	720	52014.088	99
HD120086	UVSUM_1H_51752			1163-1901	2736	51752	98
HD121968	UVSUM_1H_51227			1160-1551	8383	51227	97
HD122563	E230M-2707_020X006F_51388			2274-3116	10390	51388.714	99
HD122879	UVSUM_1H_51672-51785			1160-1897	1776	51672	96
HD122956	E230M-2707_020X006_51390			2274-3116	4757	51390.930	96
HD12323	o63505010	E140M-1425	020×020	1140-1729	1440	52001.195	96
HD124314	UVSUM_1H_51278-52722			1163-1901	1466	51278	97
HD124448	E230M-2269_020X006_52841			1840-2672	5031	52841.858	99
HD124897	UVSUM_1X_51049-52699			1150-3159	13825	51049	91
HD126587	E230M-2707_020X006_51729			2274-3116	13435	51729.822	98
HD127381	o8s601010	E140M-1425	020×005N	1140-1729	1900	52862.191	97
HD128167	UVSUM_1H_51296			2377-3158	2730	51296	100

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD128345	o8s602010	E140M-1425	020×005N	1140-1729	1900	52866.191	96
HD128620	UVSUM_1H_51221-51278			1150-3159	11900	51221	88
HD128987	UVSUM_1M_52152			1150-3119	3761	52152	32
HD131156	UVSUM_1M_51163			1150-3118	2450	51163	36
HD132475	E230M-2707_020X006_53215			2275-3117	9626	53215.851	100
HD13268	o63506010	E140M-1425	020×020	1140-1729	1440	51941.432	95
HD134411	o61z60010	E140M-1425	020×020	1140-1729	1200	52724.463	97
HD13456	o6e602010	E230M-2415	020×006	1984-2818	1929	52315.936	100
HD13555	o62u03010	E230H-2513	020×009	2378-2650	1831	52178.394	100
HD13745	o61z05010	E140M-1425	020×020	1140-1709	1200	52473.626	95
HD137595	UVSUM_1H_52507			1160-1551	840	52507	97
HD137759	o92141010	E230H-2713	020×020	2576-2845	600	53187.644	99
HD1383	o5c07c010	E140H-1271	020×020	1160-1356	1440	51490.918	90
HD138769	o8s603010	E140M-1425	020×005N	1140-1729	1875	52863.193	97
HD140037	o6lj04010	E140H-1271	010×003	1160-1356	1433	52506.851	93
HD140283	UVSUM_1X_52507			1150-3158	5279	52507	63
	E230H-3012_020X006_52831-52844			2885-3158	62570	52831.115	100
HD141556	E140H-1453_010X003_51441			1359-1551	3600	51441.882	100
	E140H-1453_010X003_51624			1359-1551	3780	51624.907	100
HD141969	UVSUM_1H_53168-53219			1150-1687	14812	53168	95
HD142256	o8s604010	E140M-1425	020×006	1140-1729	1900	52865.460	95
HD142315	o5c03y010	E140H-1271	020×020	1160-1356	720	51445.853	88
HD142373	E140M-1425_020X020_52831-52846			1140-1729	21468	52831.916	32
HD142560	E140M-1425_020X006_51737			1140-1709	12530	51737.535	28
HD142640	o62u10010	E230M-2707	020×006	2275-3118	1829	51808.480	100
HD142763	o5c040010	E140H-1271	020×020	1163-1356	360	51716.279	93
HD142860	o62u11010	E230H-2513	020×009	2385-2650	1822	52152.955	100
HD14386	UVSUM_1M_51392-53051			1150-3119	10730	51392	0

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD14434	o63508010	E140M-1425	020×020	1140-1729	1440	52005.217	93
HD144965	o6lj05010	E140H-1271	010×003	1160-1356	1510	52671.295	95
HD146233	o62u12010	E230M-2707	020×006	2275-3118	1829	51941.684	100
HD146813	o63579010	E140M-1425	020×020	1140-1729	720	52033.655	97
HD147394	UVSUM_1M_53144-53154			1150-2365	850	53144	97
HD147683	UVSUM_1H_52725			1160-1551	2940	52725	96
HD147888	UVSUM_1H_51773-52733			1160-2396	9296	51773	94
HD148594	o5c04a010	E140H-1271	020×020	1163-1356	720	51684.643	89
HD148937	UVSUM_1H_52168			1280-1661	1766	52168	99
HD150177	o4ao10010	E230M-2707	020×006	2275-3118	1440	50897.978	100
HD150798	UVSUM_1X_51382			1150-2988	9000	51382	86
HD15137	UVSUM_1H_51628			1160-1901	3653	51628	96
HD151805	o6lz63010	E140M-1425	020×020	1140-1729	1200	52732.334	94
HD152590	UVSUM_1H_51606-52899			1160-2396	11756	51606	96
HD152723	o63586010	E140H-1489	020×020	1390-1586	720	51760.377	99
HD154417	o62u13010	E230M-2707	020×006	2275-3118	1829	51975.757	100
HD155646	o6e609010	E230M-2415	020×006	1965-2819	1927	52163.993	99
HD155886	UVSUM_1H_51461			1160-2942	8769	51461	58
HD156110	o5c01k010	E140H-1271	020×020	1163-1356	360	51373.349	96
HD156359	o6lz70010	E140M-1425	020×020	1140-1729	1200	52724.349	96
HD157214	o62u14010	E230H-2513	020×009	2378-2650	1870	51969.114	99
HD157466	UVSUM_1H_52535			2377-3158	8718	52535	99
HD157856	o6e610010	E230M-2415	020×006	1965-2819	1927	52172.620	99
HD157857	o5c04d010	E140H-1271	020×020	1163-1356	720	51698.384	91
HD15798	o62u04010	E230H-2513	020×009	2377-2650	1822	51896.326	99
HD158643	UVSUM_1H_52785			1280-2845	1130	52785	99
HD160617	E230H-2013_020X009_51480-51787			1879-2150	39393	51480.838	98
HD160641	o66v02010	E140M-1425	020×020	1140-1729	150	51840.780	83

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD160762	UVSUM_1M_53011-53049			1150-2365	650	53011	97
HD161044	UVSUM_1H_52898-53212			1150-1687	15064	52898	95
HD161817	UVSUM_1M_53212			1150-3118	1021	53212	66
HD16220	o6e603010	E230M-2415	020×006	1984-2818	1975	52311.128	99
HD163296	UVSUM_1M_51096-51746			1150-3116	5504	51096	93
HD163758	o63595010	E140H-1489	020×020	1390-1586	720	51948.526	95
HD16399	o62u05010	E230M-2707	020×006	2275-3119	1829	51809.056	100
HD164340	o5c08r010	E140H-1271	020×020	1163-1356	1440	51722.853	93
HD164963	UVSUM_1H_53190			1150-1517	6740	53190	97
HD165185	UVSUM_1M_52169			1150-3118	3841	52169	34
HD165195	E230M-2707_020X006_51467			2275-3118	4757	51467.082	73
HD165246	E140H-1271_020X020_52864			1160-1356	4784	52864.527	93
HD165341	UVSUM_1X_51779			1150-2999	10129	51779	62
HD16582	UVSUM_1H_51201			1879-2249	6610	51201	100
HD165908	o62u15010	E230H-2513	020×009	2385-2650	1870	51851.165	99
HD165955	o63599010	E140M-1425	020×020	1140-1709	1440	52040.458	96
HD166	o61t01010	E140M-1425	020×020	1140-1729	2339	51802.206	2
HD166913	E230M-2707_020X006_53055			2275-3118	8162	53055.542	100
HD167362	o59c01010	E140M-1425	020×020	1140-1729	2303	51792.682	89
HD168476	E230M-2269_020X006_52836			1840-2672	5193	52836.064	99
HD168941	o6lz81010	E140M-1425	020×020	1140-1729	1200	52800.770	95
HD16895	o62u06010	E230H-2513	020×009	2377-2650	1979	51890.425	100
HD175156	o5c01o010	E140H-1271	020×020	1160-1356	720	51601.642	92
HD175305	o5f609010	E230M-2707	020×006	2275-3119	2195	51412.512	99
HD175360	o5c047010	E140H-1271	020×020	1160-1356	360	51660.326	92
HD177989	UVSUM_1H_50645-51326			1163-2845	19047	50645	97
HD17948	o6e604010	E230H-2513	020×009	2378-2650	3960	52510.527	100
HD18100	o63511010	E140H-1489	020×020	1390-1586	720	51747.754	99

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD183344	E230H-1763_020X009_52852-52853			1628-1901	19484	52852.535	17
HD184499	UVSUM_1X_51168-52528			1150-3158	8835	51168	64
HD184738	UVSUM_1X_51128-51812			1150-2546	6127	51128	55
HD184985	o6e611010	E230M-2415	020×006	1965-2819	1929	52167.612	99
HD185418	o5c01q010	E140H-1271	020×020	1163-1356	720	51376.098	94
HD186478	E230M-2707_020X006_51332-51411			2274-3117	15192	51332.989	87
HD187311	o8pg05010	E140M-1425	020×020	1140-1729	2416	52951.751	96
HD187691	o52601020	E230M-2707	020×006	2274-3117	1220	51289.868	100
HD190009	o6e612010	E230M-2415	020×006	1965-2819	1934	52170.557	99
HD1909	o5c054010	E140H-1271	020×020	1160-1356	720	51434.867	93
HD190918	o6359j010	E140M-1425	020×020	1140-1729	720	51828.728	94
HD191195	o6e613010	E230M-2415	020×006	1965-2819	2141	52194.426	100
HD191466	o8pg07010	E140M-1425	020×020	1140-1729	2605	53161.946	96
HD192035	o6359k010	E140M-1425	020×020	1140-1729	1440	51961.307	96
HD192273	UVSUM_1H_50645-51711			1163-2845	12801	50645	97
HD192577	UVSUM_1H_52127			1150-3159	1032	52127	94
	UVSUM_2H_52242			1150-3158	1032	52242	99
	UVSUM_3H_52514			1150-3158	761	52514	99
HD192639	o5c08t010	E140H-1271	020×020	1160-1356	1440	51604.450	89
HD19445	E230M-2707_020X020_51167-51189			2275-3118	1140	51167.374	100
HD195455	o5c04l010	E140H-1271	020×020	1160-1356	720	51491.988	95
HD195965	UVSUM_1H_52191			1196-2053	715	52191	98
HD196867	UVSUM_1H_51471			1150-1687	2704	51471	94
HD197481	E140M-1425_020X020_51062			1140-1729	10105	51062.512	7
HD198084	o6e614010	E230H-2513	020×009	2377-2650	3960	52241.249	100
HD198478	o5c06j010	E140H-1271	020×020	1163-1356	720	51637.874	90
HD198781	o5c049010	E140H-1271	020×020	1160-1356	360	51426.345	94
HD1999	o5c07d010	E140H-1271	020×020	1160-1356	1440	51467.357	94

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD200790	o6e615010	E230M-2415	020×006	1965-2819	1929	52199.372	99
HD201272	E140H-1598.600X020_51564			1494-1687	2693	51564.185	0
HD201345	UVSUM_1H_51377-52020			1163-1586	360	51377	97
HD201891	o56d18010	E230M-2707	020×020	2275-3118	600	51149.596	100
HD201908	o5c051010	E140H-1271	020×020	1160-1356	360	51442.997	88
HD202347	UVSUM_1H_51460			1160-2650	1620	51460	98
HD203244	UVSUM_1M_52151			1150-3119	4160	52151	33
HD203338	UVSUM_1X_51403			1150-3159	850	51403	98
HD203374	UVSUM_1H_51626			1160-1901	4080	51626	96
HD203387	UVSUM_1X_51649-51668			1150-2988	11651	51649	69
HD203532	o5c01s010	E140H-1271	020×020	1163-1356	720	51724.087	93
HD20395	o6e605010	E230M-2415	020×006	1965-2818	1929	52299.987	100
HD204867	UVSUM_1X_51650-51662			1150-3000	17484	51650	89
HD205021	UVSUM_1H_51227-51228			1834-2250	3852	51227	100
HD205420	o6e616010	E230M-2415	020×006	1965-2819	1934	52220.955	99
HD206267	UVSUM_1H_51627			1160-1901	1422	51627	96
HD20630	UVSUM_1X_51806			1150-3000	10125	51806	64
HD206697	E140H-1598.020X020_51337			1494-1687	4000	51337.877	99
	E140H-1598.020X020_51339			1494-1687	4000	51339.892	99
	E140H-1598.020X020_51343			1494-1687	4000	51343.730	99
	E140H-1598.020X020_51347			1494-1687	4000	51347.685	98
HD206773	o5c04t010	E140H-1271	020×020	1160-1356	360	51402.681	93
HD207198	UVSUM_1H_51847-52526			1160-2396	10482	51847	96
HD207308	E140M-1425.020X006_52251			1140-1729	5322	52251.238	95
HD207538	E140M-1425.020X006_52020			1140-1729	5382	52020.666	95
HD208266	E140M-1425.020X006_52024			1140-1729	5322	52024.761	96
HD208440	o5c06m010	E140H-1271	020×020	1160-1356	720	51487.023	92
HD208816	UVSUM_1X_50781			1150-3158	4200	50781	92

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	UVSUM_2X_50893-50894			1150-3158	4200	50893	90
	UVSUM_3X_51008			1150-3146	4200	51008	91
	UVSUM_4X_51026			1607-3146	3016	51026	93
	UVSUM_5X_51044-51045			1607-3159	2102	51044	93
	UVSUM_6X_51064			1150-3159	3480	51064	90
	UVSUM_7X_51079			1607-3159	2102	51079	93
	UVSUM_8X_51099			1607-3158	2102	51099	94
	UVSUM_9X_51118			1150-3158	3480	51118	92
	UVSUM_10X_51148-51149			1607-3158	2160	51148	95
	UVSUM_11X_51176			1150-3158	3480	51176	93
	UVSUM_12X_51231-51232			1150-3158	2010	51231	92
	UVSUM_13X_51288			1150-3158	2010	51288	93
	UVSUM_14X_51345			1150-3146	2010	51345	92
	UVSUM_15X_51402			1150-3159	2760	51402	93
	UVSUM_16X_51682			1150-3146	2760	51682	94
	UVSUM_17X_51794			1150-3159	2200	51794	94
	UVSUM_18X_51962			1150-3158	2760	51962	93
	UVSUM_19X_52129			1150-3159	2200	52129	94
	UVSUM_20X_52519			1150-3159	2760	52519	91
	UVSUM_21X_52907			1150-3158	2200	52907	94
HD208947	UVSUM_1H_51739			1163-1901	1428	51739	96
HD209339	UVSUM_1H_51682			1163-1901	1416	51682	96
HD209458	E140M-1425_020X020_52132-52212			1140-1729	7600	52132.571	0
HD210809	UVSUM_1X_51481-52021			1160-1729	1440	51481	94
HD210839	UVSUM_1H_51289			1160-1901	1506	51289	96
HD211998	E230H-2013_020X009_52877-52878			1879-2149	29400	52877.022	95
HD212791	o5c04q010	E140H-1271	020×020	1160-1356	1440	51659.184	93
HD214239	o5b607010	E140M-1425	020×020	1140-1729	2127	51653.615	45

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD214993	UVSUM_1M_52827-52828			1607-2673	6600	52827	99
HD216916	UVSUM_1M_51163			1607-2672	3720	51163	99
HD218261	o6e617010	E230M-2415	020×006	1965-2819	1927	52217.017	99
HD21847	o4x907010	E230H-2812	020×020	2665-2942	180	51204.507	98
HD218915	UVSUM_1H_51170			1160-1586	2562	51170	96
HD219188	UVSUM_1H_52179-53158			1160-2943	3600	52179	98
HD220057	o5c01x010	E140H-1271	020×020	1160-1356	360	51627.010	94
HD220242	UVSUM_1M_52171-52242			1965-3119	3804	52171	100
HD22049	UVSUM_1X_51620			1150-2845	7598	51620	55
HD220657	UVSUM_1X_51736			1150-2988	8226	51736	90
HD221170	o5f662010	E230M-2707	020×006	2274-3117	1894	51738.756	76
HD223460	UVSUM_1M_51681-51686			1150-3117	12075	51681	52
HD224151	UVSUM_1H_51227-52627			1160-1901	1496	51227	97
HD22468	E140M-1425_020X020_51436			1140-1729	12225	51436.691	70
HD225642	E230M-2269_020X006_52565			1840-2672	4789	52565.737	99
HD226868	E140M-1425_020X020_52449-52827			1140-1709	19340	52449.757	83
HD22951	UVSUM_1X_51845-52723			1316-2672	28672	51845	99
HD23180	E140H-1416_020X005_51844-51945			1316-1517	15028	51844.368	99
HD23249	E140M-1425_020X020_52721			1140-1729	10450	52721.363	5
HD232522	o5c08j010	E140H-1271	020×020	1160-1356	1440	51459.581	92
HD233622	o63539010	E140M-1425	020×020	1140-1709	1440	52013.208	97
HD23478	UVSUM_1H_52506			1160-1551	2945	52506	97
HD23873	o5c02f010	E140H-1271	020×020	1160-1356	1440	51599.438	82
HD240764	E230M-2707_020X020_51965			2274-3117	5319	51965.012	99
HD24190	UVSUM_1H_52726			1160-1551	2940	52726	97
HD24398	E140H-1416_020X005N_51955			1316-1517	7550	51955.048	99
HD24534	UVSUM_1H_51932-52002			1242-3095	21598	51932	99
HD2454	UVSUM_1M_51321-52212			1965-3117	3369	51321	100

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD256	UVSUM_1H_52567			1463-2845	3899	52567	99
HD26345	o4x903010	E230H-2812	020×020	2665-2942	144	51187.179	99
HD26462	o8op01010	E230M-2707	020×006	2275-3118	1804	52902.371	100
HD26784	o4x908010	E230H-2812	020×020	2675-2943	288	51393.715	99
HD26847	o64d04010	E140M-1425	020×020	1140-1729	2346	51969.016	97
HD268605	UVSUM_1H_52920			1160-2496	10120	52920	97
HD269676	o63521010	E140M-1425	020×020	1140-1729	1440	51830.965	91
HD269781	UVSUM_1M_51229			1607-3118	5432	51229	96
HD269810	o6lz11010	E140M-1425	020×020	1140-1729	1200	52536.403	94
HD270145	UVSUM_1H_52971-52973			1160-2496	20240	52971	95
HD270952	o6lz10010	E140M-1425	020×020	1140-1729	1200	53124.893	92
HD27561	o4x901010	E230H-2812	010×020	2665-2942	120	51124.291	99
HD27778	UVSUM_1H_51632-52732			1160-2396	9297	51632	97
HD27808	o4x916010	E230H-2812	020×020	2665-2942	312	51211.299	99
HD27848	E230H-2812_020X020_51219-51235			2665-2942	288	51219.489	99
HD28033	UVSUM_1X_51212-52901			1150-3159	8398	51212	53
HD28205	UVSUM_1X_51213			1150-2942	3756	51213	36
HD28237	o4x909010	E230H-2812	020×020	2665-2942	1695	51170.185	99
HD282624	UVSUM_1X_51964-52566			1242-3117	13285	51964	37
HD283518	E140M-1425_020X006_51939			1140-1729	9590	51939.441	0
HD283571	E230M-2707_020X020_51959			2274-3117	8199	51959.985	96
HD283654	UVSUM_1X_51439-52512			1150-2941	15350	51439	23
HD28406	o4x914010	E230H-2812	020×020	2665-2942	240	51137.258	99
HD284419	UVSUM_1M_51795-51961			1150-3117	12080	51795	34
HD28483	o4x917010	E230H-2812	010×020	2665-2942	180	51125.300	99
HD28497	UVSUM_1X_50822-51752			1150-3118	2987	50822	98
HD28568	UVSUM_1X_51125			1150-2942	1065	51125	38
HD28608	o4x915010	E230H-2812	010×020	2665-2942	240	51124.224	99

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD28736	o4x902010	E230H-2812	020×020	2665-2942	144	51192.757	100
HD29139	E140M-1425_020X020_52277			1140-1729	10512	52277.428	72
HD29225	o4x912010	E230H-2812	010×020	2665-2942	240	51112.738	100
HD29419	o4x919010	E230H-2812	010×020	2665-2942	288	51122.482	97
HD298986	E230M-2707_020X006_53188			2275-3118	4967	53188.793	99
HD30122	o5c065010	E140H-1271	020×020	1160-1356	360	51479.993	93
HD303308	UVSUM_1H_50891-50892			1150-2888	6420	50891	97
HD30649	E230M-2707_020X006_51955			2274-3117	5038	51955.318	100
HD30738	o4x913010	E230H-2812	010×020	2665-2942	240	51124.360	99
HD30836	UVSUM_1M_52735			1607-2672	3867	52735	78
	UVSUM_2M_52853			1607-2673	3720	52853	99
HD308813	o63559010	E140M-1425	020×020	1140-1729	1440	51958.013	96
HD310376	E140M-1425_020X020_51586-51803			1140-1729	7500	51586.851	97
HD31293	o57z04010	E140M-1425	020×006	1140-1729	1813	51601.591	78
HD3175	o5c08v010	E140H-1271	020×020	1163-1356	1440	51706.451	95
HD31845	o4x906010	E230H-2812	010×020	2665-2942	150	51125.368	99
HD31910	UVSUM_1X_51440			1150-3000	16150	51440	83
HD32008	o8om01010	E140M-1425	020×020	1140-1729	2380	52865.289	98
HD32039	UVSUM_1H_51217			1160-2103	5385	51217	95
HD32040	UVSUM_1H_51214			1160-2103	2832	51214	97
HD33262	UVSUM_1X_51299			1150-2999	6000	51299	81
HD3369	o8rk06010	E230M-1978	020×005N	1607-2365	600	53046.373	99
HD34029	E140M-1425_020X006_51433			1140-1729	8113	51433.797	91
HD34078	UVSUM_1H_51618			1879-2204	864	51618	99
HD34816	UVSUM_1M_52754			1607-2672	3866	52754	99
HD35337	UVSUM_1M_52753			1607-2672	6549	52753	99
HD35914	UVSUM_1H_51250			1150-1687	2613	51250	95
HD36285	E230H-2013_310X005N_52757			1879-2149	11626	52757.389	100

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD36408B	UVSUM_1H_53073			1160-2249	2738	53073	96
HD36512	o8rk22010	E230M-1978	020×005N	1607-2365	200	53076.985	99
HD36591	UVSUM_1M_51218			1607-2672	3024	51218	99
HD36841	o63516010	E140M-1425	020×020	1140-1729	1440	51871.954	94
HD36959	o8rk27010	E140M-1425	020×005N	1140-1729	900	52955.385	96
HD36960	UVSUM_1M_52756-53066			1150-2672	4191	52756	98
HD37021	UVSUM_1H_51566-52741			1160-2496	6918	51566	95
HD37061	UVSUM_1H_51636-52738			1160-2396	9272	51636	94
HD37367	o5c013010	E140H-1271	020×020	1160-1356	360	51633.989	93
HD37394	UVSUM_1M_52321			1150-3117	3975	52321	34
HD37903	o59s04010	E140H-1271	020×009	1160-1356	1643	51595.829	94
HD3827	UVSUM_1H_51397-52623			1160-1897	2592	51397	98
HD38282	o6lz12010	E140M-1425	020×020	1140-1729	1200	52591.281	91
HD39060/POS-CEN	UVSUM_1H_50788			1463-2887	1578	50788	99
	UVSUM_2H_50801			1463-2887	1578	50801	99
HD39060/POS-NE	UVSUM_1H_52147-52415			1499-2103	8361	52147	37
HD39060/POS-OFFS	UVSUM_1H_52147-52416			1499-2605	1010	52147	99
HD39060/POS-SW	UVSUM_1H_52147-52416			1499-2605	10529	52147	31
HD39587	UVSUM_1X_51820			1150-3000	7770	51820	75
HD39801/POS-CEN	UVSUM_1X_50821-52752			2275-3118	2375	50821	98
HD39801/SCAN	E230H-2812_020X006_50904			2665-2942	1917	50904.746	99
	E230M-2707_010X003_50821-51265			2275-3119	12313	50821.446	99
	E230M-2707_020X006_52561-52752			2275-3118	27973	52561.576	10
HD40005	o63520010	E140H-1489	020×020	1390-1586	360	51864.924	99
HD40893	E140H-1271_020X020_53055			1160-1356	10064	53055.254	92
HD4128	E140M-1425_020X020_51434			1140-1729	4737	51434.739	66
HD4174	UVSUM_1M_52514			1150-3118	4172	52514	94
	UVSUM_2M_52563			1150-3118	4082	52563	83

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	UVSUM_3M_52630			1150-3118	6310	52630	40
	UVSUM_4M_52657			1150-3118	5760	52657	77
	UVSUM_5M_52676			1150-3118	6430	52676	88
	UVSUM_6M_52686			1150-3118	6366	52686	89
	UVSUM_7M_52851			1150-3118	3950	52851	97
HD42111	UVSUM_1H_52756			1280-2845	1870	52756	99
HD43162	o61t02010	E140M-1425	020×020	1140-1729	2322	51629.025	1
HD43318	o6e606010	E230M-2415	020×006	1984-2818	1929	52321.761	99
HD43818	o5c07i010	E140H-1271	020×020	1163-1356	1440	52008.918	91
HD43819	o5c06f010	E140H-1271	020×020	1159-1356	1440	51632.113	92
HD43905	o6e607010	E230H-2513	020×009	2378-2650	2144	52229.808	100
HD44173	o5c020010	E140H-1271	020×020	1163-1356	360	52018.704	95
HD44743	UVSUM_1X_51422-52975			1160-1729	7221	51422	99
HD45348	UVSUM_1X_52436			1150-3146	4040	52436	95
HD4539	UVSUM_1M_53185			1150-3118	3491	53185	99
HD4614	o62u01010	E230H-2513	020×009	2377-2650	2060	51953.332	100
HD46300	UVSUM_1H_51439-51440			1196-1518	2800	51439	90
HD48329	UVSUM_1X_51612-51631			1150-2999	10421	51612	79
HD50707	UVSUM_1M_51123			1607-2673	648	51123	98
HD52266	o5c027010	E140H-1271	020×020	1160-1356	360	51614.475	94
HD52329	o5c07i010	E140H-1271	020×020	1160-1356	1440	51615.414	92
HD52463	o6lz22010	E140M-1425	020×020	1140-1729	600	52642.919	97
HD54893	o8s606010	E140M-1425	020×005N	1140-1729	1850	52859.295	96
HD58510	o63530010	E140H-1489	020×020	1390-1586	1440	52034.746	99
HD58551	o4ao02010	E230M-2707	020×006	2274-3117	1440	50905.746	100
HD59635	E140M-1425_020X005N_53123			1140-1729	3900	53123.915	95
HD5980	UVSUM_1M_51304-52386			1150-3117	23801	51304	98
HD59967	UVSUM_1M_52527			1150-3118	3841	52527	34

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD59984	o4ao03010	E230M-2707	020×006	2275-3118	1440	51138.075	100
HD60414	UVSUM_1X_51458			1150-3159	660	51458	95
HD61421	UVSUM_1H_52720			2128-3158	8523	52720	100
HD62509	o5bs01010	E230H-2363	020×020	2226-2496	2304	51644.855	100
HD6268	E230M-2707_020X006_51940			2275-3118	4793	51940.376	97
HD62714	o5c089010	E140H-1271	020×020	1160-1356	720	51463.436	92
HD63005	o63531010	E140M-1425	020×020	1140-1729	1440	52035.488	96
HD64109	o5c03b010	E140H-1271	020×020	1163-1356	720	51681.062	97
HD6456	UVSUM_1H_51160			1160-2103	2768	51160	87
	UVSUM_2H_51796			1160-2103	2653	51796	91
HD6457	UVSUM_1H_51168			1160-2103	2768	51168	94
HD66788	o6lz26010	E140M-1425	020×020	1140-1729	1200	52730.171	95
HD6755	o5f654010	E230M-2707	020×006	2274-3117	2040	51630.092	99
HD69106	UVSUM_1H_51703			1163-1901	2788	51703	97
HD70110	o4ao04010	E230M-2707	020×006	2275-3118	1440	51142.913	100
HD71634	o5c090010	E140H-1271	020×020	1163-1356	720	51686.570	92
HD72089	E140H-1307_020X009_50598			1196-1397	2995	50598.017	94
HD72660	UVSUM_1H_52690			2128-2887	1104	52690	99
HD72754	o5c03e010	E140H-1271	020×020	1160-1356	720	51464.444	93
HD72779	UVSUM_1M_51675-51678			1150-3117	11701	51675	55
HD73350	UVSUM_1M_52390			1150-3117	3763	52390	33
HD74721	o8qy13010	E230M-2707	020×020	2275-3118	2357	53118.984	100
HD75309	o5c05b010	E140H-1271	020×020	1160-1356	720	51631.735	93
HD76932	E230H-2013_020X009_53054-53056			1879-2150	23859	53054.263	99
HD79186	o5c092010	E140H-1271	020×020	1163-1356	360	51688.980	91
HD79931	o5c033010	E140H-1271	020×020	1163-1356	360	51685.022	88
HD82210	UVSUM_1X_51598			1150-2999	11600	51598	68
HD84748	E230M-2561_020X020_51178			2131-2940	11040	51178.185	60

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD84937	E230M-2707.020X020.51193-51285			2274-3117	1200	51193.636	100
HD85503	E230H-3012.020X020.53083			2885-3158	5235	53083.656	100
HD85905	UVSUM.1H.52815			1280-2845	1870	52815	99
HD86360	o5c093010	E140H-1271	020×020	1163-1356	360	51687.035	78
HD88115	UVSUM.1X.51286-52503			1160-1901	4500	51286	97
HD88737	o4ao05010	E230M-2707	020×006	2275-3118	1440	51179.943	100
HD89688	E230H-2762.010X003.51675			2620-2887	1183	51675.851	99
HD90087	o6lz32010	E140H-1489	020×020	1390-1586	1200	52821.491	99
HD91595	E230H-1763.020X009.52397-52401			1629-1901	21569	52397.907	68
HD91597	o6lz33010	E140M-1425	020×020	1140-1729	1200	52506.616	94
HD91651	o6lz34010	E140M-1425	020×020	1140-1729	1200	52520.747	96
HD91824	o5c095010	E140H-1271	020×020	1160-1356	360	51626.826	94
HD91983	o5c08n010	E140H-1271	020×020	1163-1356	1440	51681.663	92
HD92536	o5c035010	E140H-1271	020×020	1160-1356	360	51465.121	91
HD92554	o6lz36010	E140M-1425	020×020	1140-1729	1200	52525.196	93
HD93205	UVSUM.1H.51288			1150-2887	3600	51288	97
HD93206	o6lz37010	E140H-1489	020×020	1390-1586	600	52508.614	99
HD93222	UVSUM.1H.51175			1150-2888	6540	51175	97
HD93237	UVSUM.1H.52723			1160-1551	810	52723	97
HD93308/POS-BP	UVSUM.1X.53070			1150-3159	3400	53070	89
HD93308/POS-CEN	UVSUM.1X.52183-52903			1150-3158	60329	52183	93
HD93308/POS-D	UVSUM.1H.51826-52812			2385-2887	13055	51826	96
HD93308/POS-ECH1	o5f101040	E140M-1425	020×020	1140-1729	1000	51626.771	74
HD93308/POS-ECH2	o5f101030	E140M-1425	020×020	1140-1729	1050	51626.784	73
HD93497	E140M-1425.020X020.52177			1140-1729	8504	52177.468	65
HD93840	o63549010	E140H-1489	020×020	1390-1586	720	52023.806	99
HD93843	UVSUM.1H.51678			1163-1901	1396	51678	96
HD94028	UVSUM.1X.51165-51690			1879-3118	33048	51165	98

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
HD94144	o5c01a010	E140H-1271	020×020	1163-1356	360	51678.167	93
HD94454	o6lj0h010	E140H-1271	010×003	1160-1356	1780	52625.151	92
HD94493	UVSUM_1H_51290			1160-1901	1466	51290	97
HD97320	E230M-2707_020X006_53122			2275-3118	9018	53122.146	100
HD97334	UVSUM_1M_52445			1150-3117	3841	52445	34
HD99028	o62u08010	E230H-2513	020×009	2378-2650	1824	51948.622	100
HD99857	UVSUM_1H_51229-52509			1160-1901	3921	51229	97
HD99872	UVSUM_1H_52400			1160-1551	1890	52400	96
HD99890	o6lz45010	E140M-1425	020×020	1140-1729	600	52797.841	96
HZ-HER	E140M-1425_020X020_51006-51933			1140-1729	86655	51006.514	96
IX-VEL	E140M-1425_010X003_51637-51744			1140-1709	5118	51637.817	98
KL-UMA	UVSUM_1M_52042			1150-2365	14211	52042	99
KV-UMA	UVSUM_1M_51642-51733			1150-3117	28093	51642	99
KY-UMA	UVSUM_1M_51994			1150-2365	11460	51994	99
LW-HYA/POS-N	E140M-1425_020X020_51286			1140-1729	5480	51286.011	96
LW-HYA/POS-S	E140M-1425_020X020_51285			1140-1729	4850	51285.885	96
NOID1911-5957	o4of03020	E230M-2707	020×020	2274-3117	13107	51380.033	98
QR-AND	UVSUM_1M_51115-51120			1150-2509	8460	51115	97
RR-TEL	UVSUM_1M_51835			1150-3118	3408	51835	95
SN1999EM	UVSUM_1M_51489-51494			1150-2672	16318	51489	0
SN2001IG	E140M-1425_020X020_52257-52265			1140-1729	12250	52257.031	0
SN2003GD	E140M-1425_020X020_52808-52810			1140-1729	25401	52808.464	0
STAR0046-7324	E140M-1425_020X020_51324			1140-1709	2825	51324.145	92
STAR0047-7306	UVSUM_1X_52199-52928			1150-2365	76784	52199	91
STAR0047-7307	UVSUM_1M_52205			1150-2365	14210	52205	93
STAR0048-7325	E140M-1425_020X020_51318			1140-1709	5616	51318.379	94
STAR0050-7242	E140M-1425_020X020_51324			1140-1709	5616	51324.011	93
STAR0050-7247	E140M-1425_020X020_51325			1140-1709	5616	51325.017	91

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
STAR0050-7252	E140M-1425.020X020.51322			1140-1709	5616	51322.267	92
STAR0050-7253	E140M-1425.020X020.51315			1140-1709	5616	51315.165	93
STAR0051-7244	E140M-1425.020X020.51314			1140-1709	5616	51314.224	93
STAR0051-7248	UVSUM_1M.52308			1150-2365	8608	52308	96
STAR0055-7317	E140M-1425.020X020.51129			1140-1729	8784	51129.171	94
STAR0056-7227a	UVSUM_1M.52198-52718			1150-2365	33079	52198	94
STAR0056-7227b	UVSUM_1M.52638-52649			1150-2365	22918	52638	94
STAR0056-7227c	UVSUM_1M.52205-52544			1150-2365	22918	52205	93
STAR0056-7228	UVSUM_1M.52207-52547			1150-2365	17462	52207	94
STAR0058-7210a	o4wr21010	E140M-1425	020×020	1140-1729	14700	51478.133	89
STAR0058-7210b	o4wr02010	E140M-1425	020×020	1140-1729	9900	51424.940	93
STAR0058-7210c	o4wr01020	E140M-1425	020×020	1140-1729	5400	51033.060	94
STAR0058-7216	UVSUM_1M.52204			1150-2365	11080	52204	92
STAR0058-7232	UVSUM_1M.52203			1150-2365	8608	52203	94
STAR0058-7244	UVSUM_1M.52204-52546			1150-2365	17462	52204	94
STAR0059-7205	E140M-1425.020X020.51322			1140-1709	8784	51322.065	94
STAR0059-7210a	o4wr01010	E140M-1425	020×020	1140-1729	2700	51033.019	94
STAR0059-7210b	o4wr01030	E140M-1425	020×020	1140-1729	6000	51033.134	94
STAR0059-7210c	o4wra2010	E140M-1425	020×020	1140-1729	3600	51425.075	0
STAR0059-7210d	o4wr23010	E140M-1425	020×020	1140-1729	6240	51815.892	93
STAR0059-7210e	o6lz03010	E140M-1425	020×020	1140-1729	1200	52825.143	92
STAR0059-7211a	o4wr24010	E140M-1425	020×020	1140-1729	17640	51870.761	92
STAR0059-7211b	o4wra2020	E140M-1425	020×020	1140-1729	9900	51425.131	0
STAR0103-7202	E140M-1425.020X020.51488			1140-1729	5616	51488.656	95
STAR0104-7206	UVSUM_1M.52205			1150-2365	5487	52205	94
STAR0107-7251	E140M-1425.020X020.51810			1140-1729	5616	51810.310	93
STAR0110-7242	UVSUM_1H.52539-52875			1150-2296	38259	52539	89
STAR0114-7320	UVSUM_1H.51660-51824			1160-2845	24777	51660	96

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
STAR0117-7326	E140M-1425_020X020_51830-52025			1140-1729	51173	51830.819	95
STAR0129-1600	E230M-2707_020X006_52530-52534			2275-3118	26932	52530.237	37
	E230M-2707_020X006_52531-52823			2275-3118	83318	52531.302	93
STAR0141-7350	UVSUM_1M_52202-52203			1150-2365	5487	52202	95
STAR0143-2405	UVSUM_1M_52287			1150-2365	1678	52287	99
STAR0333-2552	o64d01010	E140M-1425	020×020	1140-1729	2366	52154.857	98
STAR0419-7352	E140M-1425_020X006_51316			1140-1709	15217	51316.165	92
STAR0456-6624	E140M-1425_020X006_51648			1140-1729	8595	51648.555	90
STAR0525-7014	UVSUM_1M_51775-51776			1150-3119	19621	51775	88
	UVSUM_2M_51868-51870			1150-3118	20540	51868	42
STAR0532-6622	E140M-1425_020X020_50734-50739			1140-1729	17968	50734.156	96
STAR0535-0523	E230H-1913_600X020_51817			1775-2053	6700	51817.842	2
STAR0547-6423	o5c07h010	E140H-1271	020×020	1160-1356	1440	51571.937	98
STAR0754+6542	o8qy12010	E230M-2707	020×020	2275-3118	2641	53155.087	100
STAR0802-0358	o5c03c010	E140H-1271	020×020	1160-1356	720	51577.180	96
STAR0810+7457/POS-CEN	UVSUM_1H_50706-51217			1150-3158	9677	50706	99
STAR0810+7457/SCAN	E230M-2707_010X003_50767			2275-3118	3545	50767.553	100
STAR0837+6724	E230M-2124_020X020_51155			1701-2509	13380	51155.466	99
STAR0843+3944	o52o03010	E140M-1425	020×020	1140-1729	2494	51107.496	96
STAR0952-4616	E140M-1425_020X020_52016			1140-1729	5523	52016.960	97
STAR1049+3800	o6lz41010	E140M-1425	020×020	1140-1729	1200	52604.557	95
STAR1237+2504	UVSUM_1X_51683-52023			1163-2365	1699	51683	99
STAR1300-7012	o63566010	E140M-1425	020×020	1140-1729	1440	51959.883	95
STAR1326-4727	E230M-1978_020X020_51915			1607-2365	5120	51915.167	89
STAR1340-0002	E230M-2415_020X006_52465-52806			2004-2818	51120	52465.440	99
STAR1340-1952	o64d06010	E140M-1425	020×020	1140-1729	2336	51952.447	97
STAR1342+2826	UVSUM_1M_52502-52503			1150-3118	22636	52502	98
STAR1502-4159	E140M-1425_020X020_51383-51384			1140-1709	23186	51383.064	91

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
STAR1518+0204	E140M-1425_020X020_52828-52838			1140-1729	12800	52828.243	96
STAR1552+3256	E140H-1307_020X009_50679			1196-1397	9120	50679.292	96
STAR1728+1730	E230M-2707_020X006_51466			2275-3118	10493	51466.074	98
STAR1740-5338	E140M-1425_020X020_52826-52835			1140-1729	14580	52826.305	96
STAR1742-4658	E230M-2269_020X006_52719			1841-2673	4951	52719.594	99
STAR1816-3045	UVSUM_1M_51670-51799			1150-3118	19740	51670	96
STAR1911-5952	o4ofa1010	E230M-2707	020×020	2275-3118	12320	50874.417	99
STAR1911-5957	o4of03010	E230M-2707	020×020	2274-3117	13107	51379.870	17
STAR1911-6001	E230M-2707_020X020_50874			2275-3118	17310	50874.249	7
STAR2046+3532	o6lz89010	E140M-1425	020×020	1140-1729	1200	52713.604	95
STAR2129+1210	E140M-1425_020X020_53183			1140-1729	3475	53183.556	7
STAR2136+4920	o6359s010	E140M-1425	020×020	1140-1729	1440	51993.431	94
STAR2213+5424	o6359q010	E140M-1425	020×020	1140-1729	1440	51944.440	94
STAR2217-1639	E230M-2707_020X006_51322-51907			2274-3117	161889	51322.987	74
TW-HYA	UVSUM_1X_51671-52474			1150-2939	6655	51671	62
TY-PSC	E140M-1425_020X020_52183			1140-1729	7396	52183.473	97
	E140M-1425_020X020_51848			1140-1729	6099	51848.241	97
TZ-PER	o5b610010	E140M-1425	020×020	1140-1709	2151	51728.116	82
V1190-SCO	E230M-2707_600X020_53174			2275-3118	11060	53174.664	2
V2244-OPH	E230M-2269_020X006_52524			1840-2672	7540	52524.480	80
V338-SER	UVSUM_1M_52322			1150-2365	8040	52322	99
V382-VEL	UVSUM_1M_51329			1150-3117	3096	51329	89
	UVSUM_2M_51350			1150-3117	2830	51350	98
	UVSUM_3M_51419			1150-3119	7474	51419	78
V3885-SGR	E140M-1425_020X020_51664-51861			1140-1729	6514	51664.334	98
V405-AUR	E140M-1425_020X020_51625			1140-1729	9846	51625.075	76
V471-TAU	E140M-1425_020X006_020X020_50885-52299			1140-1729	26060	50885.173	99
V572-CAR	UVSUM_1X_50606-51287			1150-3116	10089	50606	97

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
V621-PER	UVSUM_1M_51220			1607-2672	4569	51220	98
V645-CEN	E140M-1425_020X020_51672-51673			1140-1709	35701	51672.040	5
V819-TAU	UVSUM_1M_51786-51787			1150-3119	12313	51786	0
V836-TAU	E140M-1425_020X006_51954			1140-1729	9390	51954.243	0
VW-HYI	o5e202010	E140M-1425	020×020	1140-1709	2512	51684.588	99
	o5e203010	E140M-1425	020×020	1140-1709	2512	51686.730	98
	o5e204010	E140M-1425	020×020	1140-1709	2512	51689.607	98
	o5e205010	E140M-1425	020×020	1140-1709	2545	51696.624	89
	o5e206010	E140M-1425	020×020	1140-1709	2545	51701.245	90
	o5e201010	E140M-1425	020×020	1140-1729	9120	52253.853	96
VY-AQR	E140M-1425_020X020_51735			1140-1709	7250	51735.596	8
VZ-CET	UVSUM_1M_51392			1150-3119	1850	51392	21
	UVSUM_2M_53051			1150-3118	2100	53051	37
WD0044-121	UVSUM_1H_53153			1150-1517	4703	53153	98
WD0050-332	E140H-1271_020X009_51192			1160-1356	4134	51192.062	99
WD0209+085	E140M-1425_020X020_51188			1140-1729	3250	51188.852	98
WD0232+035	E140M-1425_020X020_50781-50817			1140-1729	4176	50781.441	99
WD0429+176	E140M-1425_020X020_51785-51789			1140-1729	8016	51785.544	87
WD0439+466	E140M-1425_020X020_51841			1140-1729	5519	51841.752	98
WD0501+527	UVSUM_1H_51164-52171			1150-3158	22601	51164	99
	UVSUM_2M_50889-52164			1150-3117	15601	50889	99
	UVSUM_3M_51599-51604			1150-3117	1620	51599	99
WD0501-289	E140H-1271_020X009_51260			1160-1356	10775	51260.542	0
WD0505+012	E140M-1425_020X006_51942			1140-1729	13598	51942.324	97
WD0556-375	E140M-1425_020X020_51648			1140-1729	8448	51648.343	98
WD0615+655	o64302010	E140M-1425	020×006	1140-1729	20700	51834.649	96
WD0939+262	E140M-1425_020X020_51833			1140-1729	8286	51833.791	98
WD0948+534	E140M-1425_020X020_51654			1140-1729	11958	51654.253	98

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
WD1029+537	o4g103010	E140M-1425	020×009	1140-1729	2163	50849.815	97
WD1123+189	E140H-1271_020X009_51325			1163-1356	4038	51325.303	99
WD1136+667	UVSUM_1X_53040-53043			1150-1729	8248	53040	99
WD1159-034	E140M-1425_020X020_53165			1140-1729	2275	53165.917	97
WD1210+533	E140M-1425_020X020_51824-51825			1140-1729	8371	51824.029	98
WD1254+223	UVSUM_1H_51982-51990			1150-2650	13548	51982	99
WD1314+293	UVSUM_1H_52023-52032			1150-2650	11656	52023	99
WD1738+669	o59p01010	E140M-1425	020×020	1140-1709	9960	51354.711	98
WD1957+225	E140M-1425_020X020_52021			1140-1729	5167	52021.664	98
WD2134+125	E140M-1425_020X020_53180			1140-1729	1960	53180.864	95
WD2148+286	UVSUM_1X_50678-53135			1150-3118	35918	50678	99
WD2152-548	o4g105010	E140M-1425	020×009	1140-1709	2171	51321.362	97
WD2218+706	o59p04010	E140M-1425	020×020	1140-1729	15480	51454.496	96
WD2226-210	E140M-1425_020X020_51866			1140-1729	5165	51866.243	98
WD2309+105	UVSUM_1X_51137			1160-1729	4119	51137	99
WD2342+806	E140M-1425_020X020_51463-51464			1140-1729	8847	51463.478	97
WX-CET	E140M-1425_020X020_51847			1140-1729	7299	51847.301	1
WZ-SGE	UVSUM_1M_52129			1150-3119	3448	52129	99
	UVSUM_2M_52129			1150-3119	3587	52129	99
	UVSUM_3M_52140			1150-3119	4030	52140	89
	UVSUM_4M_52140			1150-3119	4030	52140	89
	UVSUM_5M_52143			1150-3119	4030	52143	98
	UVSUM_6M_52143			1150-3119	4030	52143	98
	o6jl01010	E140M-1425	020×020	1140-1729	2330	52163.127	95
	o6jl02010	E140M-1425	020×020	1140-1729	2330	52192.540	90
	o6jl03010	E140M-1425	020×020	1140-1729	2330	52223.490	87
	o6jl04010	E140M-1425	020×020	1140-1729	2330	52254.024	84
	E140M-1425_020X020_52379			1140-1729	5150	52379.430	83

Table 9—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	E140M-1425.020X020_52430			1140-1709	5150	52430.326	81
	E140M-1425.020X020_52513			1140-1729	5150	52513.662	81
	E140M-1425.020X020_52579			1140-1729	5150	52579.086	79
	E140M-1425.020X020_52721			1140-1729	5150	52721.201	78
	E140M-1425.020X020a_53197			1140-1729	5150	53197.266	74
	E140M-1425.020X020b_53197			1140-1729	5700	53197.459	71
YZ-CMI	E230M-2707.020X020_51579			2275-3118	13437	51579.734	60

Note. — Refer to Tables 4, 5, 7, and 8 for specific groupings of exposures in each final dataset. In a few cases for which complete spectral coverage was available in both M and H sequences, these were separately spliced. In most situations, however, final UVSUM spectrum is either entirely M, or entirely H, and only occasionally a mixture of the two (“X-type”).