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**BAV-RESULTS OF OBSERVATIONS - PHOTOELECTRIC MINIMA  
OF SELECTED ECLIPSING BINARIES AND MAXIMA OF PULSATING STARS**

(BAV MITTEILUNGEN NO. 247)

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In this 89th compilation of BAV results, photoelectric observations obtained mostly in the year 2017 are presented giving 1894 minima and 456 maxima. All moments of minima and maxima are heliocentric UTC. The errors are tabulated in column “±” All information about photometers and filters are specified in the columns “Cam” and “Fil”.

The photometric measurements and all the light curves with evaluations can be obtained from the offices of the BAV for inspection.

Please use the BAV-Website (<http://www.bav-astro.de/sfs/index.php/>) for an easy access to all the publications of the BAV including the “Lichtenknecker Database of the BAV” (<http://www.bav-astro.de/LkDB/index.php/>).

Table 1: Times of minima and maxima

Variable	Ext	HJD 24.....	±	Obs	Type	Cam	Fil	n
RT And	min	57964.4832	0.0002	AG	EA/RS	1603	-Ir	40
RT And	min	57980.5217	0.0006	AG	EA/RS	1603	-Ir	33
WZ And	min	57781.3674	0.0001	SCI	EB	ST7	o	119
WZ And	min	58023.4616	0.0007	AG	EB	1603	-Ir	60
XX And	max	58058.3870	0.0015	ALH	RRAB	3200M	V	496
AA And	min	57964.4959	0.0008	AG	EB	1603	-Ir	40
AB And	min	57987.3693	0.0003	AG	EW	1603	-Ir	44
AB And	min	57987.5351	0.0009	AG	EW	1603	-Ir	44
AB And	min	58043.2928	0.0012	DIE	EW	314LC		26
AB And	min	58045.2814	0.0029	DIE	EW	314LC		24
AB And	min	58041.3056	0.0002	DIE	EW	314LC		23
AB And	min	58042.2927	0.0009	DIE	EW	314LC		23
AC And	max	57966.4560	0.0010	AG	*	1603	-Ir	32
CC And	max	57973.4890	0.0010	AG	DSCT	1603	-Ir	32
CI And	max	58023.4060	0.0010	AG	RRAB	1603	-Ir	57
CN And	min	57973.5404	0.0005	AG	EB	1603	-Ir	36
CP And	min	58019.4700	0.0010	AG	EA	1603	-Ir	30
GK And	min	58011.3968	0.0011	AG	EA	1603	-Ir	29
GP And	min	58044.3055	0.0011	ALH	DSCT	3200M	V	450
GP And	max	58044.3326	0.0005	ALH	DSCT	3200M	V	450
GP And	min	58044.3858	0.0009	ALH	DSCT	3200M	V	450
GP And	max	58044.4105	0.0005	ALH	DSCT	3200M	V	450
GP And	min	58044.4640	0.0007	ALH	DSCT	3200M	V	450
GP And	max	58044.4901	0.0008	ALH	DSCT	3200M	V	450
GP And	min	58044.5425	0.0014	ALH	DSCT	3200M	V	450
OV And	max	57973.4440	0.0010	AG	RRAB	1603	-Ir	36

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
QW And	min	58018.5128	0.0023	AG	EW	1603	-Ir	55
V0355 And	min	57992.5155	0.0015	AG	EA	1603	-Ir	44
V0382 And	min	57987.4031	0.0024	AG	EB	1603	-Ir	44
V0392 And	min	58023.3323	0.0015	AG	EA	1603	-Ir	58
V0404 And	min	58018.4451	0.0004	AG	EA/RS	1603	-Ir	57
V0441 And	min	57987.5137	0.0031	AG	EW	1603	-Ir	35
V0460 And	min	58079.3405	0.0010	ALH	DSCT	3200M	V	442
V0460 And	max	58079.3640	0.0004	ALH	DSCT	3200M	V	442
V0460 And	min	58079.4145	0.0010	ALH	DSCT	3200M	V	442
V0460 And	max	58079.4391	0.0005	ALH	DSCT	3200M	V	442
V0460 And	min	58079.4900	0.0010	ALH	DSCT	3200M	V	442
V0460 And	max	58079.5146	0.0005	ALH	DSCT	3200M	V	442
V0460 And	min	58079.5640	0.0015	ALH	DSCT	3200M	V	442
V0460 And	max	58079.5900	0.0008	ALH	DSCT	3200M	V	442
V0483 And	min	57973.5171	0.0022	AG	EW	1603	-Ir	36
V0488 And	min	57973.5426	0.0025	AG	EB	1603	-Ir	35
V0524 And	min	58040.3348	0.0011	ALH	SXPHE	3200M	V	506
V0524 And	max	58040.3703	0.0007	ALH	SXPHE	3200M	V	506
V0524 And	min	58040.4292	0.0011	ALH	SXPHE	3200M	V	506
V0524 And	max	58040.4647	0.0006	ALH	SXPHE	3200M	V	506
V0524 And	min	58040.5229	0.0012	ALH	SXPHE	3200M	V	506
V0524 And	max	58040.5592	0.0008	ALH	SXPHE	3200M	V	506
V0524 And	min	58040.6172	0.0019	ALH	SXPHE	3200M	V	506
V0525 And	min	58018.3246	0.0015	AG	EA/RS	1603	-Ir	56
V0527 And	min	58018.4364	0.0014	AG	EW	1603	-Ir	56
V0530 And	min	58023.5066	0.0014	AG	EB	1603	-Ir	57
V0531 And	min	58019.3390	0.0022	AG	EW	1603	-Ir	29
V0531 And	min	58023.4055	0.0025	AG	EW	1603	-Ir	57
V0538 And	min	58019.3729	0.0040	AG	EB	1603	-Ir	24
V0544 And	max	58019.3430	0.0010	AG	SXPHE	1603	-Ir	30
V0544 And	max	58019.4490	0.0010	AG	SXPHE	1603	-Ir	30
V0546 And	min	58023.3417	0.0008	AG	EW	1603	-Ir	56
V0546 And	min	58023.5361	0.0008	AG	EW	1603	-Ir	56
V0595 And	min	57964.4759	0.0009	AG	RRC	1603	-Ir	39
V0600 And	min	57964.5268	0.0020	AG	EW	1603	-Ir	39
V0611 And	min	57964.4822	0.0031	AG	EB	1603	-Ir	39
V0613 And	min	57939.4786	0.0009	AG	EA	1603	-Ir	26
V0613 And	min	57940.4140	0.0022	AG	EA	1603	-Ir	26
V0629 And	min	58011.3712	0.0058	AG	EA	1603	-Ir	24
V0638 And	min	58011.3980	0.0011	AG	EW	1603	-Ir	24
V0664 And	min	58011.4380	0.0033	AG	EW	1603	-Ir	28
V0666 And	min	57966.5182	0.0009	AG	EW	1603	-Ir	31
V0670 And	max	57966.4760	0.0010	AG	DSCT	1603	-Ir	31
V0670 And	max	57966.5790	0.0010	AG	DSCT	1603	-Ir	31
V0670 And	max	57989.4040	0.0010	AG	DSCT	1603	-Ir	37
V0670 And	max	57989.5000	0.0010	AG	DSCT	1603	-Ir	37
V0670 And	max	57989.6000	0.0020	AG	DSCT	1603	-Ir	37
V0670 And	max	58019.3020	0.0010	AG	DSCT	1603	-Ir	37
V0670 And	max	58019.3970	0.0010	AG	DSCT	1603	-Ir	37
V0674 And	min	57989.4077	0.0011	AG	EA	1603	-Ir	38
V0674 And	min	58019.4824	0.0115	AG	EA	1603	-Ir	38
V0683 And	min	57968.3707	0.0004	AG	EA	1603	-Ir	40
V0705 And	min	58011.3658	0.0009	AG	EW	1603	-Ir	32
V0706 And	min	58011.4575	0.0001	AG	EA	1603	-Ir	23
V0707 And	min	57987.3449	0.0057	AG	EA	1603	-Ir	44
V0712 And	min	57973.4268	0.0008	AG	EW	1603	-Ir	38
V0712 And	min	57987.3768	0.0011	AG	EW	1603	-Ir	43
V0712 And	min	57987.5578	0.0018	AG	EW	1603	-Ir	43
V0714 And	min	57973.4758	0.0034	AG	EA	1603	-Ir	38
V0726 And	min	57973.5615	0.0031	AG	EW	1603	-Ir	32
V0736 And	min	58023.4266	0.0010	AG	EW	1603	-Ir	60
V0736 And	min	58023.6072	0.0015	AG	EW	1603	-Ir	60
V0743 And	min	58023.4963	0.0012	AG	EW	1603	-Ir	45
CY Aqr	max	58043.3224	0.0007	WLH	SXPHE	ST10	-IR	120
CY Aqr	max	58043.3832	0.0007	WLH	SXPHE	ST10	-IR	120
HS Aqr	min	57995.4074	0.0006	AG	EA	1603	-Ir	36
V0351 Aqr	min	57643.3243	0.0020	RATRCR	EW	1600	V	77
V0351 Aqr	min	58023.3627	0.0020	AG	EW	1603	-Ir	41
XZ Aql	min	57992.4224	0.0007	AG	EA	1603	-Ir	28
AA Aql	max	57994.3418	0.0007	WLH	RRAB	ST10	V-IR-UV	75
KO Aql	min	57900.5072	0.0009	AG	EA	1603	-Ir	25

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
KP Aql	min	57917.4709	0.0018	AG	EA	1603	-Ir	27
V0343 Aql	min	57940.4287	0.0014	AG	EA	1603	-Ir	26
V0415 Aql	min	57563.4700	0.0003	RATRCR	EA	1600	V	127
V0417 Aql	min	57939.4642	0.0007	AG	EW	1603	-Ir	24
V0417 Aql	min	58001.4908	0.0025	AG	EW	1603	-Ir	38
V0609 Aql	min	57940.4389	0.0065	AG	EB	1603	-Ir	26
V0699 Aql	min	57987.3390	0.0025	AG	EW	1603	-Ir	34
V1070 Aql	max	57952.4430	0.0010	AG	RRAB	1603	-Ir	30
V1331 Aql	min	57939.5082	0.0020	AG	EB	1603	-Ir	26
V1353 Aql	min	57973.4151	0.0023	AG	EB	1603	-Ir	38
V1426 Aql	min	58001.4356	0.0042	AG	EA	1603	-Ir	34
V1430 Aql	min	57952.4263	0.0006	AG	EA/RS	1603	-Ir	33
V1455 Aql	min	57992.3966	0.0045	AG	EA	1603	-Ir	29
V1461 Aql	min	57995.4055	0.0015	AG	EA	1603	-Ir	27
V1747 Aql	min	57919.4844	0.0011	AG	EA	1603	-Ir	24
V1796 Aql	min	57939.4949	0.0015	AG	EW	1603	-Ir	23
V1796 Aql	min	57940.5339	0.0018	AG	EW	1603	-Ir	25
V1796 Aql	min	58001.4061	0.0019	AG	EW	1603	-Ir	34
V1808 Aql	min	57940.4515	0.0006	AG	EW	1603	-Ir	26
V1814 Aql	min	57987.4743	0.0006	AG	EA	1603	-Ir	39
V1817 Aql	min	57952.4668	0.0010	AG	EA	1603	-Ir	34
V1825 Aql	min	57988.5158	0.0008	AG	EA	1603	-Ir	41
V1826 Aql	min	57992.5111	0.0019	AG	EA	1603	-Ir	37
BQ Ari	min	57657.5126	0.0001	RATRCR	EW	1600	V	173
TZ Aur	max	57824.3851	0.0010	BRW	RRAB	383L+	C	172
WW Aur	min	57800.5711	0.0026	AG	EA	1603	-Ir	44
AP Aur	min2	57829.4865	0.0011	JU	EB	ST7	o	94
AR Aur	min	57810.3146	0.0007	AG	EA	1603	-Ir	32
EP Aur	min2	57800.3744	0.0019	JU	EB	ST7	o	105
V0459 Aur	min	57800.4967	0.0030	AG	EB	1603	-Ir	44
V0574 Aur	max	57822.3589	0.0014	MZ	RRAB	ST7	-Ir	59
V0574 Aur	max	57829.3170	0.0013	MZ	RRAB	ST7	-Ir	44
V0574 Aur	max	57840.3282	0.0009	MZ	RRAB	ST7	-Ir	114
V0574 Aur	max	54394.6930	0.0060	MZ	RRAB	SWASP		44
V0574 Aur	max	54405.7030	0.0060	MZ	RRAB	SWASP		60
V0574 Aur	max	54419.6170	0.0060	MZ	RRAB	SWASP		57
V0574 Aur	max	54437.5990	0.0060	MZ	RRAB	SWASP		39
V0574 Aur	max	54516.4450	0.0080	MZ	RRAB	SWASP		113
V0574 Aur	max	57704.6604	0.0010	MS	RRAB	16803	V	90
RS Boo	max	57842.4800	0.0010	AG	RRAB	1603	-Ir	44
ST Boo	max	57852.5760	0.0030	AG	RRAB	1603	-Ir	51
TU Boo	min	57855.3814	0.0000	AG	EW	1603	-Ir	40
TU Boo	min	57855.5422	0.0027	AG	EW	1603	-Ir	40
TU Boo	min	57874.3519	0.0003	AG	EW	1603	-Ir	84
TU Boo	min	57874.5135	0.0002	AG	EW	1603	-Ir	84
TV Boo	max	57829.3630	0.0020	AG	RRC	1603	-Ir	49
TV Boo	max	57836.5480	0.0010	AG	RRC	1603	-Ir	34
TW Boo	max	57843.3900	0.0010	AG	RRAB	1603	-Ir	44
TZ Boo	min	57838.3847	0.0015	AG	EW	1603	-Ir	47
TZ Boo	min	57838.5327	0.0021	AG	EW	1603	-Ir	47
UW Boo	min	57825.5241	0.0072	AG	EA	1603	-Ir	51
VW Boo	min	57867.4962	0.0004	AG	EW	1603	-Ir	44
XY Boo	min	57843.3748	0.0012	AG	EW	1603	-Ir	41
XY Boo	min	57843.5593	0.0009	AG	EW	1603	-Ir	41
XY Boo	min	57846.5250	0.0006	AG	EW	1603	-Ir	43
YZ Boo	max	57846.3860	0.0020	AG	DSCT	1603	-Ir	42
YZ Boo	max	57846.4900	0.0020	AG	DSCT	1603	-Ir	42
YZ Boo	max	57846.5940	0.0020	AG	DSCT	1603	-Ir	42
YZ Boo	max	57853.3580	0.0010	AG	DSCT	1603	-Ir	40
YZ Boo	max	57853.4650	0.0010	AG	DSCT	1603	-Ir	40
YZ Boo	max	57853.5690	0.0010	AG	DSCT	1603	-Ir	40
ZZ Boo	min	57841.6160	0.0011	AG	EA	1603	-Ir	42
AC Boo	min	57798.6857	0.0001	SCI	EW	ST7	o	75
AC Boo	min	57838.3393	0.0001	AG	EW	1603	-Ir	49
AC Boo	min	57838.5152	0.0007	AG	EW	1603	-Ir	49
AC Boo	min	57840.4544	0.0024	AG	EW	1603	-Ir	46
AC Boo	min	57840.6292	0.0005	AG	EW	1603	-Ir	46
AC Boo	min	57852.4408	0.0003	NWR	EW	161C	o	352
AC Boo	min	57852.4389	0.0002	FR	EW	1603	-Ir	195
AC Boo	min2	57852.6132	0.0001	FR	EW	1603	-Ir	195
AC Boo	min2	57853.3187	0.0001	FR	EW	1603	-Ir	257

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
AC Boo	min	57853.4960	0.0002	FR	EW	1603	-Ir	257
AD Boo	min	57852.5021	0.0011	AG	EA	1603	-Ir	51
AD Boo	min	57853.5374	0.0003	AG	EA	1603	-Ir	42
AE Boo	max	57867.3580	0.0010	AG	RRC	1603	-Ir	44
AN Boo	max	57839.4580	0.0010	AG	RRAB	1603	-Ir	41
AN Boo	max	57846.3820	0.0010	AG	RRAB	1603	-Ir	38
AQ Boo	min	57839.4122	0.0006	AG	EW	1603	-Ir	41
AQ Boo	min	57839.5795	0.0019	AG	EW	1603	-Ir	41
AQ Boo	min	57846.4082	0.0012	AG	EW	1603	-Ir	44
AQ Boo	min	57846.5777	0.0004	AG	EW	1603	-Ir	44
AR Boo	min	57825.4201	0.0016	AG	EW	1603	-Ir	48
AR Boo	min	57825.5928	0.0004	AG	EW	1603	-Ir	48
AS Boo	max	57825.5090	0.0010	AG	RRAB	1603	-Ir	47
AW Boo	max	57839.5430	0.0010	AG	RRAB	1603	-Ir	40
AW Boo	max	57846.3970	0.0010	AG	RRAB	1603	-Ir	43
AX Boo	max	57846.3760	0.0020	AG	RRAB	1603	-Ir	42
AY Boo	max	57839.5990	0.0010	AG	RRAB	1603	-Ir	41
AZ Boo	max	57846.3840	0.0010	AG	RRAB	1603	-Ir	42
BD Boo	max	57855.3980	0.0010	AG	RRAB	1603	-Ir	33
BE Boo	max	57839.4710	0.0010	AG	RRAB	1603	-Ir	41
BE Boo	max	57846.6090	0.0020	AG	RRAB	1603	-Ir	37
BO Boo	max	57874.4370	0.0010	AG	RRAB	1603	-Ir	84
BQ Boo	max	57846.5410	0.0010	AG	RRAB	1603	-Ir	44
BR Boo	max	57839.4030	0.0010	AG	RRC	1603	-Ir	41
BR Boo	max	57846.4070	0.0010	AG	RRC	1603	-Ir	42
BW Boo	min	57853.5348	0.0014	AG	EA	1603	-Ir	43
CK Boo	min	57874.4798	0.0017	AG	EW	1603	-Ir	38
CV Boo	min	57846.3592	0.0037	AG	EA	1603	-Ir	42
CV Boo	min	57853.5613	0.0007	AG	EA	1603	-Ir	40
DU Boo	min	57836.5032	0.0032	AG	EB	1603	-Ir	36
DV Boo	min	57874.4289	0.0025	AG	EA	1603	-Ir	39
EF Boo	min	57829.4279	0.0009	AG	EW/RS	1603	-Ir	51
EF Boo	min	57829.6384	0.0011	AG	EW/RS	1603	-Ir	51
EL Boo	min	57867.3787	0.0021	AG	EW	1603	-Ir	44
EL Boo	min	57867.5835	0.0021	AG	EW	1603	-Ir	44
EM Boo	min	57855.5200	0.0019	AG	EA	1603	-Ir	41
ET Boo	min	57838.3639	0.0020	AG	EB	1603	-Ir	49
ET Boo	min	57840.6208	0.0010	AG	EB	1603	-Ir	46
ET Boo	min2	57852.5552	0.0002	FR	EB	1603	-Ir	97
ET Boo	min	57853.5214	0.0001	FR	EB	1603	-Ir	103
EW Boo	min	57838.6278	0.0019	AG	EA	1603	-Ir	46
FP Boo	min	57843.5841	0.0015	AG	EW	1603	-Ir	40
GG Boo	min	57839.4574	0.0028	AG	EB	1603	-Ir	53
GH Boo	min	57825.6160	0.0011	AG	EW	1603	-Ir	48
GK Boo	min	57838.3415	0.0004	AG	EA	1603	-Ir	49
GK Boo	min	57838.5789	0.0015	AG	EA	1603	-Ir	49
GK Boo	min	57846.4637	0.0016	AG	EA	1603	-Ir	44
GK Boo	min	57853.3904	0.0020	AG	EA	1603	-Ir	43
GK Boo	min	57853.6315	0.0005	AG	EA	1603	-Ir	43
GN Boo	min	57843.4359	0.0026	AG	EW	1603	-Ir	42
GN Boo	min	57843.5858	0.0014	AG	EW	1603	-Ir	42
GN Boo	min	57844.3408	0.0014	AG	EW	1603	-Ir	40
GN Boo	min	57844.4926	0.0030	AG	EW	1603	-Ir	40
GN Boo	min	57844.6417	0.0003	AG	EW	1603	-Ir	40
GP Boo	min	57852.4022	0.0025	AG	EB	1603	-Ir	48
GT Boo	min	57840.4271	0.0032	AG	EB	1603	-Ir	42
GV Boo	min	57825.5494	0.0013	AG	EW	1603	-Ir	48
GW Boo	min	57843.4126	0.0011	AG	EW	1603	-Ir	41
GW Boo	min	57846.6044	0.0016	AG	EW	1603	-Ir	37
HH Boo	min	57825.4092	0.0023	AG	EW	1603	-Ir	51
HH Boo	min	57825.5651	0.0010	AG	EW	1603	-Ir	51
IK Boo	min	57825.4104	0.0008	AG	EW	1603	-Ir	48
IK Boo	min	57825.5616	0.0006	AG	EW	1603	-Ir	48
IN Boo	min	57855.4433	0.0015	AG	EW	1603	-Ir	38
IN Boo	min	57855.5862	0.0002	AG	EW	1603	-Ir	38
IN Boo	min	57874.4457	0.0000	AG	EW	1603	-Ir	84
IN Boo	min	57874.5888	0.0005	AG	EW	1603	-Ir	84
KP Boo	min	57879.4459	0.0025	AG	EB	1603	-Ir	41
MN Boo	min	57838.3729	0.0014	AG	EW	1603	-Ir	48
MN Boo	min	57838.5740	0.0032	AG	EW	1603	-Ir	48
MQ Boo	min	57879.5790	0.0003	AG	EB	1603	-Ir	41

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
MT Boo	min	57879.5281	0.0007	AG	EW	1603	-Ir	41
MV Boo	min	57843.4470	0.0047	AG	EA/RS	1603	-Ir	43
MV Boo	min	57852.3582	0.0041	AG	EA/RS	1603	-Ir	51
MW Boo	min	57879.4169	0.0004	AG	EW	1603	-Ir	41
NY Boo	min	57879.5185	0.0007	AG	EW	1603	-Ir	39
OS Boo	min	57879.4672	0.0007	AG	EW	1603	-Ir	40
PU Boo	min	57838.5311	0.0008	AG	EW	1603	-Ir	49
QQ Boo	min	57831.6964	0.0003	MS	EW	16803	V	104
QQ Boo	min	57848.5598	0.0003	MS	EW	16803	V	143
QQ Boo	min	57848.6992	0.0006	MS	EW	16803	V	143
QQ Boo	min	57858.5131	0.0016	MS	EW	16803	V	108
QQ Boo	min	57858.6524	0.0009	MS	EW	16803	V	108
QQ Boo	min	57862.5228	0.0002	MS	EW	16803	V	200
QQ Boo	min	57862.6599	0.0006	MS	EW	16803	V	200
QQ Boo	min	57510.4315	0.0002	RATRCR	EW	1600	V	147
QW Boo	min	57831.6630	0.0004	MS	EW	16803	V	99
QW Boo	min	57848.5346	0.0003	MS	EW	16803	V	144
QW Boo	min	57848.6792	0.0002	MS	EW	16803	V	144
QW Boo	min	57858.5683	0.0003	MS	EW	16803	V	108
QW Boo	min	57862.4956	0.0002	MS	EW	16803	V	182
QW Boo	min	57862.6408	0.0006	MS	EW	16803	V	182
V0339 Boo	min	57843.4789	0.0020	AG	EW	1603	-Ir	40
SV Cam	min	57815.5150	0.0034	AG	EA/RS	1603	-Ir	43
AK Cam	min	57853.4540	0.0014	AG	EA	1603	-Ir	41
AL Cam	min	57815.2917	0.0051	AG	EA	1603	-Ir	39
AY Cam	min	57846.5405	0.0011	AG	EA	1603	-Ir	44
AY Cam	min	57853.3790	0.0019	AG	EA	1603	-Ir	42
AZ Cam	min	57836.4404	0.0016	AG	EA	1603	-Ir	40
DI Cam	min	57853.5698	0.0034	AG	EA	1603	-Ir	43
DI Cam	min	57901.4704	0.0079	AG	EA	1603	-Ir	32
DI Cam	min	57926.4886	0.0027	AG	EA	1603	-Ir	21
FN Cam	min	57839.4779	0.0008	AG	EW	1603	-Ir	54
NR Cam	min	57839.3758	0.0022	AG	EW	1603	-Ir	55
NR Cam	min	57839.5047	0.0013	AG	EW	1603	-Ir	55
NR Cam	min	57839.6302	0.0009	AG	EW	1603	-Ir	55
NR Cam	min	57840.3981	0.0009	AG	EW	1603	-Ir	46
NR Cam	min	57840.5283	0.0028	AG	EW	1603	-Ir	46
NU Cam	min	57836.4079	0.0016	AG	EB	1603	-Ir	39
NU Cam	min	57840.5492	0.0024	AG	EB	1603	-Ir	47
NX Cam	min	57727.5221	0.0004	RATRCR	EW:	1600	V	224
V0456 Cam	min	57409.4770	0.0006	RATRCR	EW	1600	V	142
V0489 Cam	min	57839.5662	0.0001	AG	EA/RS	1603	-Ir	45
V0499 Cam	min	57841.5374	0.0013	AG	EA	1603	-Ir	50
V0514 Cam	min	57815.2919	0.0042	AG	EW	1603	-Ir	39
V0514 Cam	min	57815.4727	0.0009	AG	EW	1603	-Ir	39
V0516 Cam	min	57840.4931	0.0009	AG	EA	1603	-Ir	47
V0517 Cam	min	57810.3229	0.0015	AG	EA	1603	-Ir	33
V0572 Cam	max	56731.3820	0.0010	AG	DSCT	1603	-Ir	39
V0572 Cam	max	56731.4660	0.0010	AG	DSCT	1603	-Ir	39
V0572 Cam	max	56731.5540	0.0010	AG	DSCT	1603	-Ir	39
V0572 Cam	max	57815.3330	0.0010	AG	DSCT	1603	-Ir	39
V0572 Cam	max	57815.4170	0.0010	AG	DSCT	1603	-Ir	39
V0572 Cam	max	57815.5050	0.0010	AG	DSCT	1603	-Ir	39
RW Cnc	min	57827.4452	0.0016	ALH	RRAB	ST8XM	V	374
RW Cnc	max	57827.5092	0.0010	ALH	RRAB	ST8XM	V	374
RY Cnc	min	57843.4391	0.0016	AG	EA	1603	-Ir	43
SS Cnc	max	57843.5180	0.0010	AG	RRAB	1603	-Ir	43
TT Cnc	max	57798.5090	0.0030	AG	RRAB	1603	-Ir	60
TX Cnc	min	57799.3320	0.0013	AG	EW	1603	-Ir	59
TX Cnc	min	57799.5186	0.0011	AG	EW	1603	-Ir	59
VZ Cnc	max	57815.3190	0.0010	AG	DSCT	1603	-Ir	40
VZ Cnc	max	57815.4990	0.0010	AG	DSCT	1603	-Ir	40
WW Cnc	min	57798.4531	0.0030	AG	EA	1603	-Ir	137
WW Cnc	min	57446.3616	0.0001	RATRCR	EA	1600	V	131
WW Cnc	min2	57775.4306	0.0006	RATRCR	EA	1600	V	74
WW Cnc	min2	57823.5575	0.0003	RATRCR	EA	1600	V	95
WX Cnc	min	57812.3827	0.0006	AG	EA	1603	-Ir	73
WY Cnc	min	57799.6151	0.0004	AG	EA/RS	1603	-Ir	65
XZ Cnc	min	57798.4546	0.0009	AG	EB	1603	-Ir	60
XZ Cnc	min	57725.5589	0.0001	RATRCR	EB	1600	V	165
YY Cnc	min	57812.3894	0.0009	AG	EB	1603	-Ir	68

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
YY Cnc	min	57833.3468	0.0010	AG	EB	1603	-Ir	75
AS Cnc	max	57844.3700	0.0010	AG	RRAB	1603	-Ir	44
EF Cnc	max	57798.3420	0.0020	AG	RRC	1603	-Ir	72
EH Cnc	min	57843.3654	0.0002	AG	EW	1603	-Ir	45
EH Cnc	min	57844.4123	0.0004	AG	EW	1603	-Ir	44
FF Cnc	min	57799.3201	0.0022	AG	EA	1603	-Ir	55
IR Cnc	min	57843.3296	0.0018	AG	EB	1603	-Ir	43
IR Cnc	min	57844.4084	0.0012	AG	EB	1603	-Ir	44
IT Cnc	min	57843.4160	0.0005	AG	EW	1603	-Ir	43
IT Cnc	min	57844.3275	0.0011	AG	EW	1603	-Ir	39
IW Cnc	max	57833.4514	0.0010	MS	RRAB	16803	V	72
KM Cnc	min	57843.3462	0.0004	AG	EW	1603	-Ir	43
KM Cnc	min	57844.4190	0.0008	AG	EW	1603	-Ir	44
KQ Cnc	max	57776.4180	0.0013	MZ	RRAB	ST7	-Ir	110
KQ Cnc	max	57844.4930	0.0010	AG	RRAB	1603	-Ir	42
KS Cnc	max	57812.4770	0.0010	AG	RRAB	1603	-Ir	76
KS Cnc	max	57854.3844	0.0010	MS	RRAB	16803	V	108
KY Cnc	min	57815.3701	0.0009	AG	EA	1603	-Ir	40
LQ Cnc	max	57462.3695	0.0040	MZ	RRC	ST7	-Ir	152
LQ Cnc	max	57464.3992	0.0040	MZ	RRC	ST7	-Ir	179
LU Cnc	min	57775.4306	0.0003	RATRCR	EW	1600	V	74
LU Cnc	min	57823.5575	0.0003	RATRCR	EW	1600	V	95
MN Cnc	min	57812.3393	0.0003	AG	EW	1603	-Ir	72
MN Cnc	min	57812.4752	0.0008	AG	EW	1603	-Ir	72
W CVn	max	57839.3490	0.0010	AG	RRAB	1603	-Ir	54
RR CVn	max	57836.3710	0.0010	AG	RRAB	1603	-Ir	30
RU CVn	max	57855.4970	0.0010	AG	RRAB	1603	-Ir	25
RV CVn	min	57855.4339	0.0009	AG	EW	1603	-Ir	39
RZ CVn	max	57840.4120	0.0010	AG	RRAB	1603	-Ir	45
ST CVn	max	57840.3300	0.0010	AG	RRC	1603	-Ir	44
ST CVn	max	57855.4610	0.0020	AG	RRC	1603	-Ir	39
UV CVn	max	57825.4960	0.0010	AG	RRAB	1603	-Ir	47
UW CVn	min	57825.4731	0.0015	AG	EW	1603	-Ir	48
UW CVn	min	57825.6161	0.0023	AG	EW	1603	-Ir	48
VZ CVn	min	57838.4917	0.0007	AG	EA	1603	-Ir	49
XZ CVn	max	57855.4670	0.0020	AG	RRC	1603	-Ir	35
YZ CVn	min	57874.4518	0.0018	AG	EA	1603	-Ir	84
AT CVn	max	57800.5110	0.0050	AG	RRC	1603	-Ir	82
AT CVn	max	57836.3420	0.0020	AG	RRC	1603	-Ir	48
AT CVn	max	57853.5240	0.0020	AG	RRC	1603	-Ir	55
BI CVn	min	57825.4265	0.0010	AG	EW	1603	-Ir	54
BI CVn	min	57825.6156	0.0022	AG	EW	1603	-Ir	54
BI CVn	min	57829.4586	0.0008	AG	EW	1603	-Ir	53
BI CVn	min	57829.6504	0.0019	AG	EW	1603	-Ir	53
BO CVn	min	57836.4188	0.0009	AG	EW	1603	-Ir	38
BO CVn	min	57838.4892	0.0009	AG	EW	1603	-Ir	49
CI CVn	min	57825.5548	0.0018	AG	EA	1603	-Ir	56
CI CVn	min	57829.6344	0.0013	AG	EA	1603	-Ir	55
DF CVn	min	57815.3716	0.0013	AG	EW	1603	-Ir	37
DF CVn	min	57815.5299	0.0035	AG	EW	1603	-Ir	37
DF CVn	min	57842.3347	0.0000	AG	EW	1603	-Ir	40
DF CVn	min	57842.5011	0.0015	AG	EW	1603	-Ir	40
DF CVn	min	57853.4502	0.0005	AG	EW	1603	-Ir	56
DF CVn	min	57853.6165	0.0004	AG	EW	1603	-Ir	56
DH CVn	min	57836.4799	0.0007	AG	EW	1603	-Ir	29
DI CVn	min	57836.3955	0.0030	AG	EW	1603	-Ir	29
DI CVn	min	57836.5484	0.0079	AG	EW	1603	-Ir	29
DK CVn	min	57842.5162	0.0025	AG	EA	1603	-Ir	40
DK CVn	min	57853.4049	0.0004	AG	EA	1603	-Ir	56
DL CVn	min	57842.5454	0.0020	AG	EB	1603	-Ir	41
DN CVn	max	57800.4210	0.0050	AG	RRC	1603	-Ir	82
DN CVn	max	57836.3450	0.0010	AG	RRC	1603	-Ir	30
DN CVn	max	57853.3330	0.0020	AG	RRC	1603	-Ir	49
DQ CVn	min	57842.4977	0.0032	AG	EW	1603	-Ir	40
DQ CVn	min	57853.5475	0.0022	AG	EW	1603	-Ir	56
DR CVn	min	57842.3486	0.0006	AG	EW	1603	-Ir	41
DR CVn	min	57842.5248	0.0010	AG	EW	1603	-Ir	41
DR CVn	min	57853.3835	0.0015	AG	EW	1603	-Ir	56
DR CVn	min	57853.5401	0.0012	AG	EW	1603	-Ir	56
DR CVn	min	57782.6285	0.0003	RATRCR	EW	1600	V	164
DS CVn	max	57842.4210	0.0010	AG	RRAB	1603	-Ir	38

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
DS CVn	max	57853.5510	0.0010	AG	RRAB	1603	-Ir	56
DX CVn	min	57842.3955	0.0006	AG	EW	1603	-Ir	40
DX CVn	min	57842.5733	0.0009	AG	EW	1603	-Ir	40
DY CVn	min	57842.3567	0.0008	AG	EW	1603	-Ir	43
DY CVn	min	57842.4800	0.0016	AG	EW	1603	-Ir	43
DY CVn	min	57842.6027	0.0010	AG	EW	1603	-Ir	43
EF CVn	min	57825.3902	0.0006	AG	EW	1603	-Ir	48
EF CVn	min	57825.5262	0.0010	AG	EW	1603	-Ir	48
EF CVn	min	57825.6612	0.0017	AG	EW	1603	-Ir	48
EH CVn	min	57825.4339	0.0011	AG	EW	1603	-Ir	48
EH CVn	min	57825.5673	0.0016	AG	EW	1603	-Ir	48
EH CVn	min	57840.5910	0.0041	AG	EW	1603	-Ir	45
EH CVn	min	57855.3529	0.0020	AG	EW	1603	-Ir	40
EH CVn	min	57855.4817	0.0029	AG	EW	1603	-Ir	40
EI CVn	min	57855.4649	0.0029	AG	EW	1603	-Ir	35
EN CVn	min	57825.3766	0.0016	AG	EA	1603	-Ir	54
EO CVn	min	57810.4088	0.0002	AG	EW	1603	-Ir	46
EO CVn	min	57780.6252	0.0005	RATRCR	EW	1600	V	168
EX CVn	min	57842.4406	0.0003	AG	EW	1603	-Ir	41
EX CVn	min	57842.5799	0.0014	AG	EW	1603	-Ir	41
EY CVn	min	57842.4269	0.0010	AG	EW	1603	-Ir	41
EY CVn	min	57842.6064	0.0017	AG	EW	1603	-Ir	41
FO CVn	max	57842.3620	0.0010	AG	RRC	1603	-Ir	50
FO CVn	max	57844.3680	0.0030	AG	RRC	1603	-Ir	42
FO CVn	max	57846.3620	0.0030	AG	RRC	1603	-Ir	44
FQ CVn	min	57825.4531	0.0008	AG	EW	1603	-Ir	48
FQ CVn	min	57825.6395	0.0015	AG	EW	1603	-Ir	48
FQ CVn	min	57840.4831	0.0029	AG	EW	1603	-Ir	45
FQ CVn	min	57855.5047	0.0016	AG	EW	1603	-Ir	40
FU CVn	min	57844.4779	0.0003	RATRCR	EW	1600	V	127
FV CVn	min	57825.4518	0.0009	AG	EW	1603	-Ir	48
FV CVn	min	57825.6108	0.0009	AG	EW	1603	-Ir	48
GG CVn	min	57825.3573	0.0004	AG	EW	1603	-Ir	48
GG CVn	min	57825.5494	0.0010	AG	EW	1603	-Ir	48
GM CVn	min	57825.4286	0.0010	AG	EW	1603	-Ir	48
GM CVn	min	57825.6115	0.0007	AG	EW	1603	-Ir	48
UZ CMi	min	57800.4756	0.0031	AG	EW	1603	-Ir	44
UZ CMi	min	57811.5004	0.0017	AG	EW	1603	-Ir	40
XZ CMi	min	57800.5071	0.0016	AG	EB	1603	-Ir	45
XZ CMi	min	57811.5041	0.0051	AG	EB	1603	-Ir	40
YY CMi	min	57798.5512	0.0019	AG	EB	1603	-Ir	47
AD CMi	max	57811.3580	0.0010	AG	DSCT	1603	-Ir	37
AD CMi	max	57811.4830	0.0020	AG	DSCT	1603	-Ir	37
AK CMi	min	57800.5485	0.0025	AG	EA	1603	-Ir	41
AM CMi	min	57782.3941	0.0008	RATRCR	EB	1600	V	107
BB CMi	min	57800.3015	0.0005	AG	EB	1603	-Ir	44
BB CMi	min	57811.3968	0.0014	AG	EB	1603	-Ir	40
BF CMi	min	57800.4321	0.0019	AG	EA	1603	-Ir	40
BH CMi	min	57798.4112	0.0016	AG	EW	1603	-Ir	47
BX CMi	min	57773.3864	0.0001	RATRCR	EA	1600	V	84
CW CMi	min	57798.2811	0.0020	AG	EW	1603	-Ir	45
CW CMi	min	57798.4401	0.0015	AG	EW	1603	-Ir	45
FM CMi	min	57811.3414	0.0024	AG	EB	1603	-Ir	37
TV Cas	min	57968.5047	0.0006	AG	EA	1603	-Ir	40
XX Cas	min	57982.5458	0.0024	AG	EA	1603	-Ir	37
ZZ Cas	min	57980.3842	0.0046	AG	EB	1603	-Ir	34
AB Cas	min	57989.4152	0.0008	AG	EA+DSCTC	1603	-Ir	38
AH Cas	min	57780.6227	0.0003	SCI	EA	ST7		71
BS Cas	min	57799.3145	0.0002	SCI	EW	ST7	o	123
BS Cas	min	57800.4156	0.0001	SCI	EW	ST7	o	145
BS Cas	min	57800.6372	0.0001	SCI	EW	ST7	o	145
BU Cas	min	57982.4309	0.0023	AG	EA	1603	-Ir	35
EG Cas	min	57982.5590	0.0012	AG	EB	1603	-Ir	36
GG Cas	min	57995.3663	0.0025	AG	EA	1603	-Ir	41
GU Cas	min	58018.3748	0.0020	AG	EA	1603	-Ir	56
IR Cas	min	57995.3267	0.0010	AG	EB	1603	-Ir	42
IT Cas	min	58018.4616	0.0005	AG	EA+DSCTC:	1603	-Ir	57
MN Cas	min	57995.4479	0.0020	AG	EA	1603	-Ir	40
OX Cas	min	58005.5571	0.0029	AG	EA	1603	-Ir	50
PS Cas	max	57995.4510	0.0020	AG	RRAB	1603	-Ir	42
PV Cas	min	57939.5323	0.0012	AG	EA	1603	-Ir	26

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
PV Cas	min	57968.3821	0.0019	AG	EA	1603	-Ir	40
V0364 Cas	min	58019.3677	0.0006	AG	EA	1603	-Ir	34
V0375 Cas	min	57800.4204	0.0030	BRW	EB	383L+	V	208
V0375 Cas	min	57982.3908	0.0306	AG	EB	1603	-Ir	35
V0380 Cas	min	58001.4595	0.0009	AG	EA	1603	-Ir	44
V0380 Cas	min	58005.5349	0.0018	AG	EA	1603	-Ir	50
V0381 Cas	min	57980.4319	0.0007	AG	EA	1603	-Ir	33
V0389 Cas	min	58018.3254	0.0015	AG	EA	1603	-Ir	55
V0396 Cas	min	58005.4942	0.0012	AG	EA	1603	-Ir	50
V0459 Cas	min	57987.4172	0.0006	AG	EA	1603	-Ir	44
V0523 Cas	min	57995.4404	0.0011	AG	EW	1603	-Ir	41
V0523 Cas	min	57995.5562	0.0005	AG	EW	1603	-Ir	41
V0608 Cas	min	57989.4971	0.0010	AG	EW	1603	-Ir	38
V0646 Cas	min	57989.4811	0.0161	AG	EB	1603	-Ir	37
V1014 Cas	min	58018.4356	0.0020	AG	EB	1603	-Ir	48
V1107 Cas	min	57982.3807	0.0018	AG	EW	1603	-Ir	31
V1107 Cas	min	57982.5177	0.0027	AG	EW	1603	-Ir	31
V1139 Cas	min	57995.4774	0.0024	AG	EW	1603	-Ir	42
U Cep	min	57919.5056	0.0013	AG	EA/SD	1603	-Ir	24
RZ Cep	max	58001.3770	0.0010	AG	RRC	1603	-Ir	44
SU Cep	min	57939.4114	0.0015	AG	EB/KE	1603	-Ir	26
VW Cep	min	57841.3398	0.0016	AG	EW/KW	1603	-Ir	50
VW Cep	min	57841.4762	0.0021	AG	EW/KW	1603	-Ir	50
VW Cep	min	57841.6199	0.0012	AG	EW/KW	1603	-Ir	50
VZ Cep	min	58005.3961	0.0020	AG	EA	1603	-Ir	48
WY Cep	min	57901.4589	0.0008	AG	EB/KE:	1603	-Ir	31
XX Cep	min	57926.5129	0.0021	AG	EA/SD	1603	-Ir	22
XY Cep	min	57988.5233	0.0006	AG	EA/SD	1603	-Ir	43
XZ Cep	min	57901.4479	0.0025	AG	EB/DM:	1603	-Ir	31
ZZ Cep	min	57895.4360	0.0043	AG	EA/DM	1603	-Ir	27
AH Cep	min	57923.5087	0.0075	AG	EB/DM	1603	-Ir	25
BE Cep	min	57608.4134	0.0001	RATRCR	EW/KW	1600	V	167
BE Cep	min	57909.5214	0.0030	AG	EW/KW	1603	-Ir	24
BE Cep	min	57966.3895	0.0008	AG	EW/KW	1603	-Ir	27
DL Cep	min	57655.4957	0.0002	RATRCR	EB/DM	1600	V	164
EG Cep	min	57841.3551	0.0014	AG	EB	1603	-Ir	47
EG Cep	min	57841.6263	0.0008	AG	EB	1603	-Ir	47
EG Cep	min	57843.5329	0.0016	AG	EB	1603	-Ir	45
EG Cep	min	57973.4243	0.0006	AG	EB	1603	-Ir	38
EK Cep	min	57909.4107	0.0013	AG	EA/DM	1603	-Ir	26
GK Cep	min	57901.5121	0.0008	AG	EB/KE	1603	-Ir	32
GK Cep	min	58005.4287	0.0013	AG	EB/KE	1603	-Ir	46
GS Cep	min	57928.4608	0.0014	AG	EB/KE	1603	-Ir	25
KV Cep	min	57988.3420	0.0013	AG	EB	1603	-Ir	42
NN Cep	min	57923.4423	0.0031	AG	EA/DM	1603	-Ir	25
NW Cep	min	57988.4768	0.0009	AG	EA/SD:	1603	-Ir	43
V0338 Cep	min	57917.4804	0.0006	AG	EA	1603	-Ir	24
V0383 Cep	min	57940.5065	0.0045	AG	EB	1603	-Ir	27
V0397 Cep	min	57901.4068	0.0033	AG	EA	1603	-Ir	30
V0397 Cep	min	57926.4502	0.0027	AG	EA	1603	-Ir	22
V0736 Cep	min	57923.4190	0.0042	AG	EW	1603	-Ir	25
V0743 Cep	min	57988.2286	0.0036	AG	EA	1603	-Ir	91
V0746 Cep	min	57923.4906	0.0016	AG	EA	1603	-Ir	25
V0797 Cep	min	57727.3903	0.0020	RATRCR	EW	1600	V	25
V0806 Cep	min	57752.4983	0.0003	RATRCR	EA	1600	V	262
V0833 Cep	min	57899.4470	0.0035	AG	EB	1603	-Ir	24
V0849 Cep	min	58005.3999	0.0013	AG	EA	1603	-Ir	46
V0870 Cep	min	57909.4281	0.0015	AG	EW	1603	-Ir	26
V0886 Cep	min	58001.3307	0.0022	AG	EA	1603	-Ir	63
V0890 Cep	min	57909.4172	0.0018	AG	EA	1603	-Ir	28
V0900 Cep	min	57928.5113	0.0037	AG	EA	1603	-Ir	25
V0902 Cep	min	57579.4673	0.0005	RATRCR	EW	1600	V	86
V0902 Cep	min	57706.3471	0.0007	RATRCR	EW	1600	V	98
V0919 Cep	min	57642.5242	0.0004	RATRCR	EA	1600	V	207
V0919 Cep	min	57980.5125	0.0009	AG	EA	1603	-Ir	33
V0919 Cep	min	58005.5159	0.0017	AG	EA	1603	-Ir	50
V0927 Cep	min	57987.3661	0.0025	AG	EA	1603	-Ir	44
V0930 Cep	min	57987.4165	0.0019	AG	EW	1603	-Ir	44
V0934 Cep	min	57987.5234	0.0022	AG	EW	1603	-Ir	39
V0944 Cep	min	57989.5029	0.0008	AG	EA	1603	-Ir	36
V0954 Cep	min	57988.5292	0.0022	AG	EB	1603	-Ir	43



Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
V0959 Cep	min	57988.5226	0.0017	AG	EW	1603	-Ir	43
V0960 Cep	min	57988.3629	0.0030	AG	EW	1603	-Ir	41
V0960 Cep	min	57988.5294	0.0017	AG	EW	1603	-Ir	41
V0961 Cep	min	57988.5119	0.0007	AG	EA	1603	-Ir	43
V1013 Cep	min	57966.5622	0.0011	AG	EW	1603	-Ir	27
U Com	max	57838.5980	0.0020	AG	RRC	1603	-Ir	45
RW Com	min	57838.4379	0.0013	AG	EW/KW	1603	-Ir	47
RW Com	min	57838.5566	0.0010	AG	EW/KW	1603	-Ir	47
RZ Com	min	57836.4206	0.0012	AG	EW/KW	1603	-Ir	36
RZ Com	min	57842.3444	0.0009	AG	EW/KW	1603	-Ir	47
RZ Com	min	57842.5132	0.0008	AG	EW/KW	1603	-Ir	47
SS Com	min	57775.5845	0.0002	RATRCR	EW/KW	1600	V	158
SU Com	max	57815.3850	0.0020	AG	RRAB	1603	-Ir	42
TU Com	max	57836.4620	0.0010	AG	RRAB	1603	-Ir	30
UX Com	min	57842.4477	0.0100	AG	EA/AR/RS	1603	-Ir	43
VY Com	min	57811.6077	0.0029	AG	EB/KE	1603	-Ir	58
AG Com	max	57852.4490	0.0020	AG	RRC	1603	-Ir	41
BL Com	max	57839.6390	0.0010	AG	RRAB	1603	-Ir	40
BO Com	max	57839.4320	0.0010	AG	RRAB	1603	-Ir	41
BU Com	max	57839.5440	0.0010	AG	RRC	1603	-Ir	41
BV Com	max	57811.5750	0.0010	AG	RRAB	1603	-Ir	58
BW Com	max	57815.3690	0.0050	AG	RRAB	1603	-Ir	53
CC Com	min2	57839.3723	0.0005	RATRCR	EW/KW	1600	V	44
CE Com	max	57815.4730	0.0020	AG	RRC	1603	-Ir	33
CK Com	max	57810.3680	0.0010	AG	RRAB	1603	-Ir	44
CK Com	max	57800.6480	0.0010	AG	RRAB	1603	-Ir	85
CK Com	max	57853.4380	0.0010	AG	RRAB	1603	-Ir	56
CM Com	min	57852.5754	0.0017	AG	E	1603	-Ir	41
CN Com	min	57839.4949	0.0020	AG	EB	1603	-Ir	54
CU Com	max	57852.4220	0.0020	AG	RRAB	1603	-Ir	41
CW Com	max	57852.3350	0.0050	AG	RRC	1603	-Ir	40
CY Com	max	57852.5180	0.0020	AG	RRAB	1603	-Ir	39
CZ Com	max	57852.4600	0.0030	AG	RRC	1603	-Ir	40
DD Com	min	57852.3319	0.0022	AG	EW/KW	1603	-Ir	40
DD Com	min	57852.4673	0.0029	AG	EW/KW	1603	-Ir	40
DD Com	min	57852.5979	0.0026	AG	EW/KW	1603	-Ir	40
DG Com	min	57852.3363	0.0006	AG	EB/SD	1603	-Ir	40
DK Com	max	57852.5200	0.0010	AG	RRAB	1603	-Ir	40
HY Com	max	57839.4330	0.0010	AG	RRC	1603	-Ir	54
LQ Com	min	57852.3162	0.0004	AG	EW	1603	-Ir	41
LQ Com	min	57852.4966	0.0015	AG	EW	1603	-Ir	41
LR Com	min	57836.4298	0.0020	AG	EA	1603	-Ir	37
LT Com	min	57844.4846	0.0014	AG	EB	1603	-Ir	39
LT Com	min	57867.5260	0.0022	AG	EB	1603	-Ir	44
MZ Com	min	57842.4489	0.0000	AG	EA/RS	1603	-Ir	47
U CrB	min	57846.5686	0.0018	AG	EA/SD	1603	-Ir	44
RT CrB	min	57855.5058	0.0027	AG	EA/AR:/RS	1603	-Ir	40
RW CrB	min	57852.5470	0.0031	AG	EA/SD:	1603	-Ir	50
TV CrB	max	57855.4990	0.0020	AG	RRAB	1603	-Ir	37
TW CrB	min	57853.5726	0.0012	AG	EB/KE	1603	-Ir	35
TW CrB	min	57874.4784	0.0006	AG	EB/KE	1603	-Ir	39
YY CrB	min	57846.5164	0.0008	AG	EW	1603	-Ir	41
YY CrB	min	57852.3524	0.0008	AG	EW	1603	-Ir	51
YY CrB	min	57852.5418	0.0003	AG	EW	1603	-Ir	51
AR CrB	min	57853.5266	0.0009	AG	EW	1603	-Ir	35
AR CrB	min	57874.3857	0.0008	AG	EW	1603	-Ir	39
AR CrB	min	57874.5849	0.0010	AG	EW	1603	-Ir	39
BR CrB	min	57846.5649	0.0080	AG	EW	1603	-Ir	41
WW Cyg	min	57902.4866	0.0008	AG	EA/SD	1603	-Ir	23
WZ Cyg	min	57902.4672	0.0016	AG	EB/K:	1603	-Ir	22
XX Cyg	min	57966.4173	0.0009	ALH	SXPHE	3200M	V	550
XX Cyg	max	57966.4485	0.0004	ALH	SXPHE	3200M	V	550
XX Cyg	min	57966.5520	0.0010	ALH	SXPHE	3200M	V	550
XX Cyg	max	57966.5836	0.0005	ALH	SXPHE	3200M	V	550
ZZ Cyg	min	57899.4943	0.0010	AG	EA/SD	1603	-Ir	23
BO Cyg	min	57644.4812	0.0003	RATRCR	EA/DM	1600	V	198
BR Cyg	min	57891.3617	0.0010	AG	EA/SD	1603	-Ir	34
CG Cyg	min	57909.4262	0.0013	AG	EA/SD/RS	1603	-Ir	25
CV Cyg	min	57902.5249	0.0010	AG	EW/DW	1603	-Ir	25
DK Cyg	min	57968.5129	0.0004	AG	EW/D	1603	-Ir	40
DL Cyg	min	57989.4886	0.0014	AG	EA/DM	1603	-Ir	37

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
GO Cyg	min	57909.5230	0.0010	AG	EB/KE	1603	-Ir	26
KR Cyg	min	57924.4177	0.0002	AG	EB	1603	-Ir	33
KR Cyg	min	57926.5294	0.0058	AG	EB	1603	-Ir	22
KR Cyg	min2	57260.5559	0.0010	FR	EB	1603	-Ir	349
MR Cyg	min	57988.4256	0.0005	AG	EA/SD	1603	-Ir	43
V0345 Cyg	min	57240.5923	0.0010	FR	EA/DM	1603	-Ir	295
V0345 Cyg	min	57952.5180	0.0005	FR	EA/DM	1603	-Ir	144
V0382 Cyg	min	57968.4790	0.0007	AG	EB	1603	-Ir	40
V0388 Cyg	min	57966.5260	0.0007	AG	EB/KE:	1603	-Ir	32
V0388 Cyg	min	57988.4333	0.0022	AG	EB/KE:	1603	-Ir	36
V0401 Cyg	min	57891.4771	0.0019	AG	EW/KE	1603	-Ir	28
V0401 Cyg	min	57912.4588	0.0019	AG	EW/KE	1603	-Ir	26
V0442 Cyg	min	57988.5716	0.0020	AG	EA	1603	-Ir	42
V0443 Cyg	min	57900.5393	0.0057	AG	EA	1603	-Ir	26
V0445 Cyg	min	57562.4491	0.0002	RATRCR	EA/SD	1600	V	132
V0445 Cyg	min	57638.4121	0.0002	RATRCR	EA/SD	1600	V	222
V0448 Cyg	min	57989.5281	0.0100	AG	EB/SD	1603	-Ir	55
V0453 Cyg	min	57966.4797	0.0026	AG	EA/D	1603	-Ir	32
V0456 Cyg	min	57900.5306	0.0011	AG	EA/SD:	1603	-Ir	27
V0456 Cyg	min	57982.5203	0.0006	AG	EA/SD:	1603	-Ir	37
V0463 Cyg	min	57913.4979	0.0022	AG	EA/DM	1603	-Ir	27
V0466 Cyg	min	57891.5290	0.0008	AG	EA	1603	-Ir	28
V0466 Cyg	min	57912.4029	0.0014	AG	EA	1603	-Ir	26
V0477 Cyg	min	57917.4794	0.0034	AG	EA/DM	1603	-Ir	30
V0477 Cyg	min	57924.5168	0.0019	AG	EA/DM	1603	-Ir	35
V0477 Cyg	min	57928.5091	0.0010	AG	EA/DM	1603	-Ir	25
V0477 Cyg	min	57964.4145	0.0014	AG	EA/DM	1603	-Ir	40
V0477 Cyg	min	57982.4904	0.0013	AG	EA/DM	1603	-Ir	35
V0478 Cyg	min	57924.4632	0.0013	AG	EA/DM	1603	-Ir	34
V0478 Cyg	min	57973.4339	0.0026	AG	EA/DM	1603	-Ir	38
V0483 Cyg	min	57982.4920	0.0061	AG	EB/DM	1603	-Ir	35
V0488 Cyg	min	57224.4557	0.0005	FR	EB/DW	red	-Ir	115
V0488 Cyg	min2	57952.5622	0.0009	FR	EB/DW	1603	-Ir	235
V0490 Cyg	min	57982.4061	0.0036	AG	EB	1603	-Ir	34
V0493 Cyg	min	57980.3974	0.0002	SCI	EA/KE:	ST7	o	51
V0498 Cyg	min	57902.4700	0.0036	AG	EA/DM	1603	-Ir	23
V0541 Cyg	min	57919.4069	0.0048	AG	EA/DM	1603	-Ir	25
V0541 Cyg	min	57926.4415	0.0007	AG	EA/DM	1603	-Ir	22
V0548 Cyg	min	57887.4487	0.0014	AG	EA/SD:	1603	-Ir	25
V0680 Cyg	min	57917.4864	0.0023	AG	EB/KE	1603	-Ir	29
V0687 Cyg	min	57992.3638	0.0018	AG	EA/SD:	1603	-Ir	36
V0700 Cyg	min	57982.5920	0.0028	AG	EW/KW	1603	-Ir	33
V0725 Cyg	min2	57260.4352	0.0004	FR	EA/KE:	1603	-Ir	343
V0725 Cyg	min2	57939.3866	0.0015	FR	EA/KE:	1603	-Ir	206
V0725 Cyg	min2	57952.5491	0.0015	FR	EA/KE:	1603	-Ir	242
V0728 Cyg	min	57923.4141	0.0017	AG	EA/SD:	1603	-Ir	24
V0753 Cyg	min	57913.4194	0.0007	AG	EA	1603	-Ir	27
V0787 Cyg	min	57895.4737	0.0006	AG	EA	1603	-Ir	27
V0796 Cyg	min	57884.4103	0.0021	AG	EA	1603	-Ir	44
V0796 Cyg	min	57901.5024	0.0007	AG	EA	1603	-Ir	31
V0796 Cyg	min	57912.5432	0.0044	AG	EA	1603	-Ir	27
V0796 Cyg	min	57918.4662	0.0013	AG	EA	1603	-Ir	30
V0796 Cyg	min	57924.3905	0.0021	AG	EA	1603	-Ir	35
V0796 Cyg	min	57952.5274	0.0016	AG	EA	1603	-Ir	34
V0828 Cyg	min	57928.4247	0.0059	AG	EB/DM	1603	-Ir	25
V0836 Cyg	min	57918.4894	0.0017	AG	EB/KE	1603	-Ir	25
V0885 Cyg	min	57891.4920	0.0033	AG	EB/DM	1603	-Ir	28
V0909 Cyg	min	57979.4777	0.0011	NWR	EA/DM	161C	o	455
V1011 Cyg	min2	57924.4929	0.0028	FR	EA/D	1603	-Ir	48
V1034 Cyg	min	57926.5446	0.0001	AG	EB/SD:	1603	-Ir	22
V1034 Cyg	min2	57952.4455	0.0010	FR	EB/SD:	1603	-Ir	243
V1061 Cyg	min	57902.4870	0.0027	AG	EA/D	1603	-Ir	25
V1073 Cyg	min	57924.4154	0.0013	AG	EW/KE	1603	-Ir	34
V1083 Cyg	min	57926.4775	0.0019	AG	EB/DM	1603	-Ir	22
V1143 Cyg	min	57912.5159	0.0074	AG	EA/DM	1603	-Ir	27
V1171 Cyg	min	57924.5098	0.0019	AG	EA/KE:	1603	-Ir	35
V1171 Cyg	min	57924.5092	0.0005	FR	EA/KE:	1603	-Ir	134
V1305 Cyg	min	57940.5449	0.0001	SCI	EB/KE:	ST7	o	132
V1356 Cyg	min	57912.4009	0.0015	AG	EB/DM	1603	-Ir	26
V1413 Cyg	min	57989.5240	0.0087	AG	E	1603	-Ir	36
V1823 Cyg	min	57989.4055	0.0014	AG	RRAB	1603	-Ir	35

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
V1823 Cyg	min	58011.4071	0.0009	AG	RRAB	1603	-Ir	25
V1877 Cyg	min	57988.4312	0.0037	AG	E:	1603	-Ir	40
V1918 Cyg	min2	57657.3341	0.0002	RATRCR	EW/KW	1600	V	92
V1962 Cyg	max	57980.3838	0.0010	MZ	RRAB	ST7	-Ir	76
V1962 Cyg	max	58014.4442	0.0013	MZ	RRAB	ST7	-Ir	118
V1962 Cyg	max	58039.3413	0.0010	MZ	RRAB	ST7	-Ir	101
V1962 Cyg	max	58041.3756	0.0008	MZ	RRAB	ST7	-Ir	147
V1962 Cyg	max	58044.4241	0.0008	MZ	RRAB	ST7	-Ir	104
V2021 Cyg	min	57988.3368	0.0008	AG	EA	1603	-Ir	44
V2080 Cyg	min	57901.5134	0.0031	AG	EA	1603	-Ir	32
V2083 Cyg	min	57924.4965	0.0013	AG	EA	1603	-Ir	35
V2083 Cyg	min	57952.5070	0.0011	AG	EA	1603	-Ir	34
V2181 Cyg	min2	57240.4399	0.0003	FR	E	1603	-Ir	288
V2181 Cyg	min2	57260.5031	0.0004	FR	E	1603	-Ir	339
V2181 Cyg	min2	57939.5082	0.0008	FR	E	1603	-Ir	141
V2181 Cyg	min	57952.4127	0.0002	FR	E	1603	-Ir	236
V2197 Cyg	min	57922.4492	0.0013	AG	E	1603	-Ir	20
V2240 Cyg	min	58018.4136	0.0030	SCI	EW	ST7	o	108
V2278 Cyg	min	57928.4473	0.0003	SCI	EW	ST7	o	66
V2364 Cyg	min	57913.4375	0.0011	AG	EW	1603	-Ir	27
V2367 Cyg	max	57952.4117	0.0007	ALH	DSCT	3200M	V	510
V2367 Cyg	min	57952.5322	0.0012	ALH	DSCT	3200M	V	510
V2367 Cyg	max	57952.5882	0.0008	ALH	DSCT	3200M	V	510
V2422 Cyg	min	57973.4856	0.0081	AG	EB	1603	-Ir	39
V2455 Cyg	max	58041.3926	0.0035	AGT	DSCT	600D	TG	92
V2455 Cyg	min	58041.3584	0.0035	AGT	DSCT	600D	TG	92
V2456 Cyg	min	57924.5161	0.0015	AG	EB	1603	-Ir	32
V2477 Cyg	min	57891.5168	0.0002	AG	EW	1603	-Ir	33
V2486 Cyg	min	57939.4553	0.0006	AG	EA	1603	-Ir	26
V2497 Cyg	min	57992.5007	0.0029	AG	EW	1603	-Ir	32
V2517 Cyg	min	57913.4227	0.0016	AG	EA	1603	-Ir	27
V2519 Cyg	min	57891.5144	0.0048	AG	EA:	1603	-Ir	34
V2519 Cyg	min	57641.4990	0.0005	RATRCR	EA:	1600	V	196
V2520 Cyg	min	57905.4197	0.0007	AG	EA	1603	-Ir	21
V2520 Cyg	min	57909.4678	0.0016	AG	EA	1603	-Ir	28
V2541 Cyg	min	57940.3957	0.0032	AG	EA	1603	-Ir	25
V2545 Cyg	min	57905.4597	0.0053	AG	EW	1603	-Ir	20
V2545 Cyg	min	57966.5604	0.0027	AG	EW	1603	-Ir	32
V2545 Cyg	min	57988.3477	0.0015	AG	EW	1603	-Ir	36
V2545 Cyg	min	57988.5291	0.0026	AG	EW	1603	-Ir	36
V2546 Cyg	min	57905.5121	0.0001	AG	EW	1603	-Ir	19
V2546 Cyg	min	57966.5434	0.0017	AG	EW	1603	-Ir	32
V2546 Cyg	min	57988.3403	0.0006	AG	EW	1603	-Ir	42
V2549 Cyg	min	57966.5655	0.0020	AG	EA	1603	-Ir	32
V2549 Cyg	min	57988.3709	0.0008	AG	EA	1603	-Ir	36
V2551 Cyg	min	57895.4274	0.0028	AG	EW	1603	-Ir	29
V2551 Cyg	min	57895.5511	0.0053	AG	EW	1603	-Ir	29
V2552 Cyg	min	57901.4001	0.0011	AG	EW	1603	-Ir	31
V2552 Cyg	min	57901.5377	0.0012	AG	EW	1603	-Ir	31
V2558 Cyg	min	57988.3727	0.0014	AG	EA	1603	-Ir	27
V2643 Cyg	min	57919.4572	0.0018	AG	EB	1603	-Ir	23
V2657 Cyg	min	57988.4784	0.0016	AG	EW	1603	-Ir	44
V2702 Cyg	max	57240.4176	0.0008	FR	DSCT	1603	-Ir	304
V2702 Cyg	max	57240.5280	0.0010	FR	DSCT	1603	-Ir	304
V2702 Cyg	max	57260.3322	0.0013	FR	DSCT	1603	-Ir	357
V2702 Cyg	max	57260.4358	0.0010	FR	DSCT	1603	-Ir	357
V2702 Cyg	max	57260.5252	0.0010	FR	DSCT	1603	-Ir	357
V2702 Cyg	max	57260.6229	0.0012	FR	DSCT	1603	-Ir	357
V2702 Cyg	max	57939.4846	0.0010	FR	DSCT	1603	-Ir	154
V2702 Cyg	max	57952.4590	0.0003	FR	DSCT	1603	-Ir	237
V2702 Cyg	max	57952.5561	0.0003	FR	DSCT	1603	-Ir	237
V2703 Cyg	max	57224.4289	0.0010	FR	DSCTC	1603	-Ir	110
V2703 Cyg	max	57240.4524	0.0010	FR	DSCTC	1603	-Ir	291
V2703 Cyg	max	57260.3873	0.0010	FR	DSCTC	1603	-Ir	352
V2703 Cyg	max	57260.4952	0.0008	FR	DSCTC	1603	-Ir	352
V2703 Cyg	max	57939.4060	0.0012	FR	DSCTC	1603	-Ir	164
V2703 Cyg	max	57939.5258	0.0010	FR	DSCTC	1603	-Ir	164
V2703 Cyg	max	57952.5014	0.0010	FR	DSCTC	1603	-Ir	242
W Del	min	58001.6020	0.0009	AG	EA/SD	1603	-Ir	71
TY Del	min	57966.5215	0.0002	AG	EA/SD	1603	-Ir	32
AV Del	min	57966.4865	0.0011	AG	EA/SD	1603	-Ir	32

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
BV Del	max	57980.5880	0.0010	AG	RRAB	1603	-Ir	27
DM Del	min	57995.3839	0.0060	AG	EB/KE	1603	-Ir	39
EG Del	max	57980.5080	0.0020	AG	RRC	1603	-Ir	33
FZ Del	min	57966.4610	0.0015	AG	EA/SD	1603	-Ir	31
FZ Del	min	57968.4140	0.0003	AG	EA/SD	1603	-Ir	40
KO Del	min	57980.4596	0.0009	AG	EA	1603	-Ir	33
LY Del	min	57968.4791	0.0015	AG	EA	1603	-Ir	39
MR Del	min2	57585.4792	0.0002	RATRCR	EA	1600	R	95
MR Del	min	57952.4862	0.0014	AG	EA	1603	-Ir	34
OW Del	min	57968.5590	0.0014	AG	EA	1603	-Ir	38
OZ Del	min	57939.5155	0.0018	AG	EW	1603	-Ir	26
PP Del	min	58001.4952	0.0046	AG	E+RS	1603	-Ir	41
Z Dra	min	57846.4841	0.0000	AG	EA/SD	1603	-Ir	45
RR Dra	min	57926.5035	0.0006	AG	EA/SD	1603	-Ir	22
RW Dra	min	57923.4141	0.0011	ALH	RRAB	3200M	V	467
RW Dra	max	57923.4785	0.0006	ALH	RRAB	3200M	V	467
RX Dra	min	57899.4511	0.0011	AG	EA/DM	1603	-Ir	27
RZ Dra	min	57867.3876	0.0002	AG	EB/SD:	1603	-Ir	43
SW Dra	max	57825.3850	0.0010	AG	RRAB	1603	-Ir	57
TW Dra	min	57843.5019	0.0037	AG	EA/SD	1603	-Ir	45
TZ Dra	min	57873.4945	0.0005	AG	EA/SD	1603	-Ir	28
UZ Dra	min	57909.4109	0.0008	AG	EA/DM	1603	-Ir	28
AI Dra	min	57852.4655	0.0005	AG	EA/SD	1603	-Ir	51
AX Dra	min	57810.4075	0.0006	AG	EB	1603	-Ir	34
BE Dra	min	57852.5319	0.0002	RATRCR	EB/KE	1600	V	205
BF Dra	min	57887.4192	0.0030	AG	EA	1603	-Ir	54
BH Dra	min	57891.4238	0.0022	AG	EA/SD:	1603	-Ir	35
BK Dra	min	57964.3843	0.0021	ALH	RRAB	3200M	V	775
BK Dra	max	57964.4650	0.0009	ALH	RRAB	3200M	V	775
BS Dra	min	57879.4868	0.0006	AG	EA/DM	1603	-Ir	35
BU Dra	min	57836.3153	0.0029	AG	EA/SD:	1603	-Ir	38
CV Dra	min	57873.4931	0.0016	AG	IS	1603	-Ir	30
CV Dra	min	57879.3612	0.0018	AG	IS	1603	-Ir	36
FU Dra	min	57829.3795	0.0011	AG	EW	1603	-Ir	53
FU Dra	min	57829.5316	0.0008	AG	EW	1603	-Ir	53
FX Dra	min	57840.5773	0.0010	AG	EB	1603	-Ir	43
FX Dra	min	57852.4167	0.0012	AG	EB	1603	-Ir	54
GK Dra	min	57840.4139	0.0034	AG	EA	1603	-Ir	46
GM Dra	min	57841.4925	0.0023	AG	EW	1603	-Ir	39
GQ Dra	min	57867.5560	0.0007	AG	EB	1603	-Ir	44
HI Dra	min	57867.5546	0.0012	AG	RRC	1603	-Ir	43
HP Dra	min	57891.3860	0.0006	AG	EA	1603	-Ir	35
LN Dra	min	57867.4876	0.0021	AG	EB	1603	-Ir	44
MW Dra	min	57810.3451	0.0029	AG	EA	1603	-Ir	33
MY Dra	min	57781.5727	0.0002	RATRCR	EA	1600	V	148
OO Dra	min	57776.5471	0.0001	RATRCR	EA+DSCTC	1600	Clear	242
OW Dra	max	57839.5360	0.0010	AG	RRC	1603	-Ir	55
OX Dra	min	57466.3899	0.0015	RATRCR	EA	1600	V	38
V0341 Dra	min	57836.4680	0.0016	AG	EA	1603	-Ir	40
V0341 Dra	min	57425.5176	0.0002	RATRCR	EA	1600	V	182
V0341 Dra	min	57798.5138	0.0001	RATRCR	EA	1600	V	231
V0348 Dra	min	57846.5452	0.0026	AG	EW	1603	-Ir	45
V0349 Dra	min	57846.4561	0.0024	AG	EW	1603	-Ir	45
V0357 Dra	min	57840.5702	0.0016	AG	EW	1603	-Ir	46
V0372 Dra	min	57841.4291	0.0008	AG	EB/RS	1603	-Ir	46
V0374 Dra	min	57873.4503	0.0016	AG	EW	1603	-Ir	30
V0374 Dra	min	57879.5025	0.0020	AG	EW	1603	-Ir	36
V0381 Dra	min	57867.5280	0.0032	AG	EA+DSCTC	1603	-Ir	44
V0388 Dra	min2	57499.4343	0.0004	RATRCR	EB	1600	V	246
V0391 Dra	min	57879.3765	0.0027	AG	EA/RS	1603	-Ir	36
V0404 Dra	min	57874.5277	0.0004	RATRCR	EW	1600	V	119
V0421 Dra	min2	57507.5867	0.0008	RATRCR	EW	1600	V	213
V0423 Dra	min	57884.3848	0.0071	AG	EA	1603	-Ir	48
V0449 Dra	min	57514.4836	0.0004	RATRCR	EW	1600	V	217
S Equ	min	57966.4798	0.0003	AG	EA/SD	1603	-Ir	31
UZ Equ	min	57964.4235	0.0018	AG	EB	1603	-Ir	39
U Gem	min	54826.5025	0.0007	NWR	UGSS+E	161C		64
U Gem	min	54830.5714	0.0012	NWR	UGSS+E	161C		1779
U Gem	min	57752.3588	0.0010	NWR	UGSS+E	161C		148
U Gem	min	57775.3482	0.0002	NWR	UGSS+E	161C		1713
U Gem	min	57775.5297	0.0009	NWR	UGSS+E	161C		1713

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
RR Gem	max	57798.5289	0.0040	BRW	RRAB	383L+	V	265
RW Gem	min	57425.2907	0.0001	RATRCR	EA/SD:	1600	V	108
SZ Gem	max	57800.3520	0.0010	AG	RRAB	1603	-Ir	52
SZ Gem	max	57831.4244	0.0040	BRW	RRAB	383L+	V	82
YY Gem	min	57775.3816	0.0001	RATRCR	EA/DM+UV	1600	V	48
AC Gem	min	57760.4006	0.0004	RATRCR	EB/DM:	1600	V	130
AY Gem	min	57811.3790	0.0005	AG	EA/SD:	1603	-Ir	38
V0339 Gem	min	57840.4140	0.0030	BRW	E:	383L+	V	374
V0397 Gem	max	57771.4318	0.0015	MZ	RRC	ST7	-Ir	142
V0397 Gem	max	57798.3815	0.0010	MZ	RRC	ST7	-Ir	120
V0435 Gem	min	54830.5592	0.0015	NWR	EW	161C		1681
V0435 Gem	min	57752.3848	0.0008	NWR	EW	161C		147
V0435 Gem	min	57775.4349	0.0008	NWR	EW	161C		1604
V0437 Gem	min	57799.2903	0.0014	AG	EW	1603	-Ir	42
V0437 Gem	min	57799.4721	0.0008	AG	EW	1603	-Ir	42
RX Her	min	57909.4509	0.0016	AG	EA/DM	1603	-Ir	25
SZ Her	min	57874.4591	0.0005	AG	EA/SD	1603	-Ir	36
TT Her	min	57890.4207	0.0026	AG	EB/KE	1603	-Ir	39
TX Her	min	57855.5812	0.0014	AG	EA/DM	1603	-Ir	37
UX Her	min	57902.4503	0.0004	AG	EA/SD	1603	-Ir	26
UX Her	min	57919.4888	0.0007	JU	EA/SD	ST7	o	68
UX Her	min	57919.4833	0.0004	NWR	EA/SD	161C	o	596
UX Her	min	57919.4833	0.0004	NWR	EA/SD	161C	o	0
VZ Her	min	57926.4234	0.0010	ALH	RRAB	3200M	V	460
VZ Her	max	57926.4791	0.0007	ALH	RRAB	3200M	V	460
AK Her	min	57887.5406	0.0028	AG	EW/KW	1603	-Ir	26
AK Her	min	57917.4661	0.0002	SCI	EW/KW	ST7	o	131
CC Her	min	57890.4457	0.0036	AG	EA/SD	1603	-Ir	40
CN Her	max	57867.6565	0.0010	MS	RRAB	16803	V	89
DH Her	min	57912.4250	0.0049	AG	EA/SD	1603	-Ir	24
DY Her	max	57902.3920	0.0020	AG	DSCT	1603	-Ir	24
DY Her	max	57902.5400	0.0020	AG	DSCT	1603	-Ir	24
DY Her	min	57925.3824	0.0014	ALH	DSCT	3200M	V	594
DY Her	max	57925.4243	0.0006	ALH	DSCT	3200M	V	594
DY Her	min	57925.5333	0.0013	ALH	DSCT	3200M	V	594
DY Her	max	57925.5732	0.0007	ALH	DSCT	3200M	V	594
FN Her	min	57902.4650	0.0017	AG	EA/SD:	1603	-Ir	26
FW Her	min	57890.5342	0.0002	SCI	EB/KE	ST7	o	98
HN Her	max	57237.4199	0.0010	MS	RRAB	16803	LUM	88
HS Her	min	57900.4879	0.0033	AG	EA/DM	1603	-Ir	28
IK Her	min	57823.7057	0.0003	MS	EA	16803	V	94
IK Her	min	57524.6563	0.0007	MS	EA	16803	LUM	122
IK Her	min	57855.5892	0.0003	MS	EA	16803	V	134
LS Her	max	57874.4490	0.0010	AG	RRC	1603	-Ir	37
LT Her	min	57902.4898	0.0032	AG	EA/D	1603	-Ir	26
V0338 Her	min	57879.4294	0.0006	AG	EA/SD	1603	-Ir	35
V0342 Her	min	57884.4466	0.0017	AG	EB/SD:	1603	-Ir	40
V0359 Her	min	57879.3532	0.0018	AG	EA/SD	1603	-Ir	36
V0370 Her	max	57493.6161	0.0010	MS	RRAB	16803	V	97
V0370 Her	max	57931.5294	0.0010	MS	RRAB	16803	V	189
V0383 Her	max	57493.6306	0.0010	MS	RRC	16803	V	97
V0383 Her	max	57509.5362	0.0010	MS	RRC	16803	LUM	78
V0450 Her	min	57855.4086	0.0006	AG	EA/D	1603	-Ir	42
V0465 Her	min	57493.6654	0.0008	MS	EA/SD:	16803	V	97
V0465 Her	min	57509.5866	0.0010	MS	EA/SD:	16803	LUM	77
V0465 Her	min	57931.4030	0.0009	MS	EA/SD:	16803	V	190
V0468 Her	max	57509.5771	0.0010	MS	RRAB	16803	LUM	77
V0718 Her	max	57928.5692	0.0010	MS	EW/KW	16803	V	137
V0728 Her	min	57855.5411	0.0025	AG	EW/KW	1603	-Ir	35
V0728 Her	min	57873.4418	0.0011	AG	EW/KW	1603	-Ir	30
V0732 Her	min	57899.4514	0.0004	SCI	EW/KE	ST7	o	48
V0732 Her	min	57919.4333	0.0007	SCI	EW/KE	ST7	o	34
V0842 Her	min	57846.4655	0.0009	AG	EW	1603	-Ir	44
V0842 Her	min	57873.4940	0.0008	AG	EW	1603	-Ir	30
V0878 Her	min	57855.5559	0.0021	AG	EB	1603	-Ir	40
V0920 Her	min	57890.4745	0.0028	AG	E:	1603	-Ir	38
V0994 Her	min	57917.4997	0.0016	AG	EA	1603	-Ir	24
V1017 Her	min	57905.4285	0.0021	AG	EA	1603	-Ir	22
V1045 Her	min	57928.5553	0.0001	MS	EB	16803	V	184
V1049 Her	min	57895.4307	0.0050	AG	EB	1603	-Ir	28
V1049 Her	min	57931.4190	0.0008	MS	EB	16803	V	200

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
V1053 Her	min	57856.6368	0.0001	MS	EW	16803	V	144
V1053 Her	min	57852.6078	0.0001	MS	EW	16803	V	122
V1055 Her	min	57855.4778	0.0019	AG	EW	1603	-Ir	34
V1055 Her	min	57873.4572	0.0011	AG	EW	1603	-Ir	30
V1063 Her	min	57923.4529	0.0044	AG	EA	1603	-Ir	24
V1073 Her	min	57884.4901	0.0007	AG	EW	1603	-Ir	48
V1088 Her	min	57823.6598	0.0006	MS	EW	16803	V	115
V1088 Her	min	57524.4231	0.0003	MS	EW	16803	LUM	123
V1088 Her	min	57524.6018	0.0002	MS	EW	16803	LUM	123
V1088 Her	min	57237.3971	0.0003	MS	EW	16803	LUM	82
V1088 Her	min	57855.6313	0.0007	MS	EW	16803	V	150
V1097 Her	min	57884.4324	0.0006	AG	EW	1603	-Ir	41
V1119 Her	min	57895.4021	0.0036	AG	EB	1603	-Ir	29
V1139 Her	max	57912.3616	0.0006	ALH	SXPHE	3200M	V	352
V1139 Her	min	57912.4007	0.0013	ALH	SXPHE	3200M	V	352
V1139 Her	max	57912.4323	0.0008	ALH	SXPHE	3200M	V	352
V1139 Her	min	57912.4748	0.0015	ALH	SXPHE	3200M	V	352
V1139 Her	max	57912.5031	0.0006	ALH	SXPHE	3200M	V	352
V1139 Her	min	57912.5438	0.0011	ALH	SXPHE	3200M	V	352
V1139 Her	max	57912.5701	0.0006	ALH	SXPHE	3200M	V	352
V1153 Her	min	57873.4830	0.0025	AG	EW	1603	-Ir	30
V1158 Her	min	57879.4099	0.0015	AG	EW:	1603	-Ir	35
V1167 Her	min	57895.4989	0.0011	AG	EW	1603	-Ir	29
V1173 Her	min	57846.4892	0.0015	AG	EW	1603	-Ir	40
V1173 Her	min	57846.6220	0.0013	AG	EW	1603	-Ir	40
V1179 Her	min	57902.4166	0.0019	AG	EW	1603	-Ir	24
V1185 Her	min	57846.5470	0.0021	AG	EW	1603	-Ir	40
V1185 Her	min	57852.4830	0.0006	AG	EW	1603	-Ir	51
V1185 Her	min	57853.3829	0.0021	AG	EW	1603	-Ir	40
V1185 Her	min	57853.5603	0.0036	AG	EW	1603	-Ir	40
V1198 Her	min	57853.5594	0.0012	AG	EW	1603	-Ir	37
V1216 Her	min	57516.4482	0.0002	RATRCR	EW	1600	V	98
V1223 Her	min	57853.5702	0.0036	AG	EW	1603	-Ir	38
V1238 Her	min	57873.5305	0.0004	AG	EW	1603	-Ir	30
V1277 Her	min	57919.5028	0.0021	AG	EB	1603	-Ir	24
V1283 Her	max	57855.5060	0.0020	AG	RRC	1603	-Ir	28
V1289 Her	min	57873.4181	0.0031	AG	EW	1603	-Ir	28
V1289 Her	min	57873.5871	0.0000	AG	EW	1603	-Ir	28
V1298 Her	min	57890.4347	0.0015	AG	EA	1603	-Ir	39
V1321 Her	min	57855.4264	0.0028	AG	EW	1603	-Ir	32
V1321 Her	min	57855.5805	0.0020	AG	EW	1603	-Ir	32
V1321 Her	min	57656.4300	0.0002	RATRCR	EW	1600	V	149
V1331 Her	min	57891.3896	0.0017	AG	EA	1603	-Ir	35
V1351 Her	min	57900.4441	0.0047	AG	EA	1603	-Ir	27
V1355 Her	min	57873.5280	0.0004	RATRCR	EW	1600	V	122
V1355 Her	min	57867.5940	0.0005	MS	EW	16803	V	86
V1379 Her	min	57902.5316	0.0060	AG	EW	1603	-Ir	24
u. Her *)	min	57899.4396	0.0017	AG	EA/SD:	1603	-Ir	25
u. Her *)	min	57900.4716	0.0024	AG	EA/SD:	1603	-Ir	27
UU Hya	max	57837.4049	0.0021	WLH	RRAB	ST10	-IR	63
WY Hya	min	57811.3758	0.0009	AG	EW/KE	1603	-Ir	39
AV Hya	min	57812.3783	0.0016	AG	EB/KE	1603	-Ir	20
DE Hya	min	57800.4136	0.0012	AG	EA/SD	1603	-Ir	48
DF Hya	min	57811.3091	0.0001	AG	EW/KW	1603	-Ir	57
DF Hya	min	57811.4751	0.0010	AG	EW/KW	1603	-Ir	57
DF Hya	min	57841.3942	0.0001	WLH	EW/KW	ST10	-IR	81
DF Hya	min2	57780.3979	0.0002	RATRCR	EW/KW	1600	V	67
FG Hya	min	57811.3823	0.0008	AG	EW/KW	1603	-Ir	41
FG Hya	min	57811.5482	0.0013	AG	EW/KW	1603	-Ir	41
V0409 Hya	min	57812.3215	0.0012	AG	EW	1603	-Ir	22
V0474 Hya	min	57811.3064	0.0013	AG	EB	1603	-Ir	39
SW Lac	min	57968.4409	0.0006	AG	EW/KW	1603	-Ir	40
SW Lac	min	58001.3152	0.0030	AG	EW/KW	1603	-Ir	44
SW Lac	min	58001.4756	0.0003	AG	EW/KW	1603	-Ir	44
SW Lac	min	58019.4369	0.0002	AG	EW/KW	1603	-Ir	35
TW Lac	min	58018.4599	0.0005	AG	EA/SD	1603	-Ir	49
VX Lac	min	57964.4447	0.0003	AG	EA/SD	1603	-Ir	40
VX Lac	min	57980.5624	0.0008	AG	EA/SD	1603	-Ir	33
VX Lac	min	57987.5417	0.0015	AG	EA/SD	1603	-Ir	46
VY Lac	min	57987.3593	0.0011	AG	EB/KE	1603	-Ir	44
AR Lac	min	58018.4598	0.0011	AG	EA/AR/RS	1603	-Ir	46

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
AW Lac	min	57926.5191	0.0016	AG	EB/KE	1603	-Ir	22
CM Lac	min	58019.3260	0.0004	AG	EA/DM	1603	-Ir	32
CM Lac	min	58023.3382	0.0010	AG	EA/DM	1603	-Ir	50
CO Lac	min	57966.4618	0.0007	AG	EA/DM	1603	-Ir	32
CS Lac	min	57952.4773	0.0024	AG	EB/DM	1603	-Ir	34
CZ Lac	max	58018.3480	0.0010	AG	RRAB	1603	-Ir	45
DG Lac	min	57973.4292	0.0009	AG	EA/SD	1603	-Ir	38
DG Lac	min	57995.4934	0.0006	AG	EA/SD	1603	-Ir	41
EM Lac	min	57964.4144	0.0016	AG	EW/KW	1603	-Ir	40
EM Lac	min	57973.3629	0.0040	AG	EW/KW	1603	-Ir	31
EM Lac	min	57973.5569	0.0015	AG	EW/KW	1603	-Ir	31
EM Lac	min	57980.5629	0.0007	AG	EW/KW	1603	-Ir	34
EM Lac	min	57989.5136	0.0031	AG	EW/KW	1603	-Ir	38
EM Lac	min	57995.3512	0.0014	AG	EW/KW	1603	-Ir	42
EM Lac	min	57995.5449	0.0035	AG	EW/KW	1603	-Ir	42
EM Lac	min	58018.3101	0.0015	AG	EW/KW	1603	-Ir	46
EM Lac	min	58018.5056	0.0033	AG	EW/KW	1603	-Ir	46
EP Lac	min	57980.4274	0.0016	AG	EA/SD	1603	-Ir	33
ES Lac	min	57980.4498	0.0059	AG	EA/DM	1603	-Ir	32
ES Lac	min	57989.3616	0.0004	AG	EA/DM	1603	-Ir	38
ES Lac	min	57995.5455	0.0011	AG	EA/DM	1603	-Ir	41
IL Lac	min	57989.4324	0.0020	AG	E	1603	-Ir	37
IM Lac	min	57989.4419	0.0013	AG	EB/KE	1603	-Ir	37
IN Lac	min	57989.3772	0.0352	AG	LB:	1603	-Ir	34
IV Lac	max	57989.4030	0.0020	AG	RRAB	1603	-Ir	33
IZ Lac	min	58018.4312	0.0013	AG	EB/KE	1603	-Ir	48
KZ Lac	max	58017.3873	0.0008	ALH	DSCT	3200M	V	416
KZ Lac	min	58017.4589	0.0018	ALH	DSCT	3200M	V	416
KZ Lac	max	58017.4922	0.0008	ALH	DSCT	3200M	V	416
KZ Lac	min	58017.5630	0.0021	ALH	DSCT	3200M	V	416
KZ Lac	max	58017.5956	0.0009	ALH	DSCT	3200M	V	416
LY Lac	min	57988.3476	0.0003	AG	EA/KE	1603	-Ir	44
MZ Lac	min	57964.3684	0.0041	AG	EA	1603	-Ir	40
NW Lac	min	58018.4054	0.0026	AG	EA/KE	1603	-Ir	43
OZ Lac	min	57966.4327	0.0007	AG	E:	1603	-Ir	32
V0336 Lac	min	58018.3606	0.0041	AG	EA	1603	-Ir	40
V0338 Lac	min	57995.5863	0.0072	AG	EA:	1603	-Ir	42
V0342 Lac	min	57989.3658	0.0021	AG	EW	1603	-Ir	37
V0342 Lac	min	58018.4410	0.0011	AG	EW	1603	-Ir	48
V0344 Lac	min	58018.4050	0.0020	AG	EW/KW	1603	-Ir	48
V0364 Lac	min	58019.4180	0.0010	AG	EA/DM	1603	-Ir	33
V0401 Lac	min	57973.5226	0.0011	AG	EA	1603	-Ir	39
V0401 Lac	min	58005.5812	0.0039	AG	EA	1603	-Ir	48
V0441 Lac	min	57995.4150	0.0010	AG	EW	1603	-Ir	42
V0441 Lac	min	57995.5711	0.0014	AG	EW	1603	-Ir	42
V0457 Lac	min	57987.4712	0.0011	AG	EA	1603	-Ir	46
V0474 Lac	min	57966.5818	0.0006	AG	EB	1603	-Ir	32
V0482 Lac	min	58019.3694	0.0023	AG	EW	1603	-Ir	31
V0482 Lac	min	58023.4635	0.0018	AG	EW	1603	-Ir	50
V0488 Lac	min	58018.3407	0.0036	AG	EW	1603	-Ir	48
V0505 Lac	min	57928.4888	0.0018	AG	EW	1603	-Ir	23
V0505 Lac	min	57987.3473	0.0034	AG	EW	1603	-Ir	44
V0505 Lac	min	57987.5052	0.0014	AG	EW	1603	-Ir	44
V0519 Lac	min	57964.5440	0.0023	AG	E!	1603	-Ir	36
V0519 Lac	min	57980.4218	0.0046	AG	EW	1603	-Ir	32
Y Leo	min	57800.5694	0.0002	AG	EA/SD	1603	-Ir	111
Y Leo	min	57812.3723	0.0007	AG	EA/SD	1603	-Ir	22
RR Leo	max	57811.5060	0.0010	AG	RRAB	1603	-Ir	64
RR Leo	min	57840.4010	0.0014	ALH	RRAB	ST8XM	V	528
RR Leo	max	57840.4609	0.0008	ALH	RRAB	ST8XM	V	528
SS Leo	max	57839.5143	0.0010	BRW	RRAB	383L+	V	133
ST Leo	max	57841.5830	0.0050	AG	RRAB	1603	-Ir	48
ST Leo	max	57831.5326	0.0010	BRW	RRAB	383L+	V	107
UV Leo	min	57829.5093	0.0005	AG	EA/DW	1603	-Ir	49
UX Leo	min	57798.4981	0.0001	SCI	EA/SD:	ST7	o	91
UZ Leo	min	57829.5836	0.0011	AG	EW/KE	1603	-Ir	49
WY Leo	min	57829.3734	0.0002	SCI	EA/D	ST7	o	74
XX Leo	min	57844.5239	0.0013	AG	EB	1603	-Ir	34
XY Leo	min	57812.2807	0.0052	AG	EW/KW	1603	-Ir	28
XY Leo	min	57815.4045	0.0017	AG	EW/KW	1603	-Ir	40
XY Leo	min	57815.5443	0.0030	AG	EW/KW	1603	-Ir	40

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
XY Leo	min	57825.3486	0.0014	AG	EW/KW	1603	-Ir	53
XY Leo	min	57825.4916	0.0013	AG	EW/KW	1603	-Ir	53
XY Leo	min	57799.3529	0.0002	RATRCR	EW/KW	1600	V	93
XZ Leo	min	57815.3072	0.0019	AG	EW/KE	1603	-Ir	35
AG Leo	min	57825.4853	0.0038	AG	EA/D	1603	-Ir	50
AL Leo	min	57825.3801	0.0011	AG	EA/D	1603	-Ir	53
AM Leo	min	57829.4571	0.0022	AG	EW/KW	1603	-Ir	52
AM Leo	min	57829.6410	0.0010	AG	EW/KW	1603	-Ir	52
AP Leo	min	57829.3231	0.0016	AG	EW/KW	1603	-Ir	53
AP Leo	min	57829.5397	0.0012	AG	EW/KW	1603	-Ir	53
BS Leo	max	57811.3820	0.0010	AG	RRAB	1603	-Ir	57
BX Leo	max	57839.3600	0.0010	AG	RRC	1603	-Ir	62
CH Leo	max	57799.4293	0.0015	MZ	RRAB	ST7	-Ir	89
CM Leo	max	57815.4710	0.0010	AG	RRAB	1603	-Ir	50
ET Leo	min2	57829.4094	0.0002	RATRCR	EW:	1600	V	111
EX Leo	min	57843.3549	0.0021	AG	EW	1603	-Ir	42
EX Leo	min	57843.5688	0.0042	AG	EW	1603	-Ir	42
EX Leo	min	57844.3772	0.0022	AG	EW	1603	-Ir	39
EX Leo	min	57844.5769	0.0050	AG	EW	1603	-Ir	39
V LMi	max	57844.5460	0.0010	AG	RRAB	1603	-Ir	39
VW LMi	min	57810.2966	0.0017	AG	EW:	1603	-Ir	33
XX LMi	min	57811.3850	0.0033	AG	EW	1603	-Ir	63
XY LMi	min	57800.4405	0.0025	AG	EW	1603	-Ir	72
XY LMi	min	57800.6626	0.0008	AG	EW	1603	-Ir	72
XY LMi	min	57811.3675	0.0010	AG	EW	1603	-Ir	63
XY LMi	min	57811.5842	0.0009	AG	EW	1603	-Ir	63
AG LMi	min	57799.4106	0.0007	AG	EA	1603	-Ir	65
SZ Lyn	min	57799.3094	0.0012	ALH	DSCT	ST8XM	V	1075
SZ Lyn	max	57799.3477	0.0005	ALH	DSCT	ST8XM	V	1075
SZ Lyn	min	57799.4308	0.0010	ALH	DSCT	ST8XM	V	1075
SZ Lyn	max	57799.4680	0.0006	ALH	DSCT	ST8XM	V	1075
SZ Lyn	min	57799.5505	0.0011	ALH	DSCT	ST8XM	V	1075
UV Lyn	min	57799.5665	0.0010	BRW	EW/KW	383L+	V	253
AN Lyn	min	57811.4145	0.0008	ALH	DSCT	ST8XM	V	419
AN Lyn	max	57811.4682	0.0009	ALH	DSCT	ST8XM	V	419
AN Lyn	min	57811.5144	0.0007	ALH	DSCT	ST8XM	V	419
AN Lyn	max	57811.5664	0.0009	ALH	DSCT	ST8XM	V	419
AN Lyn	min	57811.6135	0.0010	ALH	DSCT	ST8XM	V	419
AN Lyn	max	57811.6648	0.0011	ALH	DSCT	ST8XM	V	419
AN Lyn	max	57825.3278	0.0017	ALH	DSCT	ST8XM	V	440
AN Lyn	min	57825.3709	0.0013	ALH	DSCT	ST8XM	V	440
AN Lyn	max	57825.4258	0.0017	ALH	DSCT	ST8XM	V	440
AN Lyn	min	57825.4703	0.0012	ALH	DSCT	ST8XM	V	440
AN Lyn	max	57825.5223	0.0016	ALH	DSCT	ST8XM	V	440
AN Lyn	min	57825.5698	0.0015	ALH	DSCT	ST8XM	V	440
AN Lyn	max	57825.6195	0.0020	ALH	DSCT	ST8XM	V	440
BG Lyn	min	57465.3838	0.0002	RATRCR	EB	1600	V	103
BK Lyn	max	57861.3547	0.0010	MS	NL	16803	V	133
BK Lyn	max	57861.4339	0.0010	MS	NL	16803	V	133
CN Lyn	min	57815.3246	0.0014	AG	EA	1603	-Ir	41
EK Lyn	min	57815.4634	0.0013	AG	EA	1603	-Ir	41
EM Lyn	max	57759.7035	0.0010	MS	RRAB	16803	V	166
FN Lyn	min	57799.3333	0.0010	AG	EA	1603	-Ir	53
FS Lyn	min	57396.5150	0.0003	RATRCR	EB	1600	V	137
FS Lyn	min	57840.4034	0.0003	RATRCR	EB	1600	V	98
FU Lyn	min	57500.4258	0.0005	RATRCR	EW	1600	V	158
FW Lyn	max	57838.4913	0.0010	MS	RRAB	16803	V	65
FW Lyn	max	57847.3682	0.0010	MS	RRAB	16803	V	124
FW Lyn	max	57861.4586	0.0010	MS	RRAB	16803	V	123
KP Lyn	min	57800.3013	0.0008	ALH	DSCT	ST8XM	V	683
KP Lyn	max	57800.3262	0.0004	ALH	DSCT	ST8XM	V	683
KP Lyn	min	57800.3774	0.0008	ALH	DSCT	ST8XM	V	683
KP Lyn	max	57800.4021	0.0004	ALH	DSCT	ST8XM	V	683
KP Lyn	min	57800.4530	0.0008	ALH	DSCT	ST8XM	V	683
KP Lyn	max	57800.4781	0.0004	ALH	DSCT	ST8XM	V	683
KP Lyn	min	57800.5300	0.0008	ALH	DSCT	ST8XM	V	683
KP Lyn	max	57800.5542	0.0004	ALH	DSCT	ST8XM	V	683
KP Lyn	min	57800.6050	0.0011	ALH	DSCT	ST8XM	V	683
RZ Lyr	max	57900.4827	0.0005	NWR	RRAB	161C	o	321
TT Lyr	min	57928.4153	0.0005	AG	EA/SD	1603	-Ir	42
TZ Lyr	min	57873.4053	0.0030	AG	EB/D	1603	-Ir	30



Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
TZ Lyr	min	57879.4887	0.0024	AG	EB/D	1603	-Ir	32
UZ Lyr	min	57891.4647	0.0006	AG	EA/SD	1603	-Ir	32
ZZ Lyr	max	58048.3111	0.0010	MZ	RRAB	ST7	-Ir	72
AA Lyr	min	57921.5336	0.0002	MS	EB/SD	16803	V	168
AA Lyr	min	57935.5017	0.0001	MS	EB/SD	16803	V	183
AA Lyr	min	57949.4685	0.0002	MS	EB/SD	16803	V	158
AA Lyr	min	57950.5030	0.0002	MS	EB/SD	16803	V	147
AA Lyr	min	57907.5667	0.0002	MS	EB/SD	16803	V	66
AA Lyr	min	57899.5494	0.0004	MS	EB/SD	16803	V	122
AA Lyr	min	57893.5987	0.0001	MS	EB/SD	16803	V	109
AA Lyr	min	57978.4380	0.0002	MS	EB/SD	16803	V	129
BN Lyr	min	57950.4180	0.0005	MS	EA/SD	16803	V	148
BN Lyr	min	57935.5683	0.0001	MS	EA/SD	16803	V	172
CN Lyr	max	57899.4767	0.0025	NWR	RRAB	161C	o	205
DT Lyr	min	57899.5835	0.0014	MS	EA/SD:	16803	V	103
DT Lyr	min	57950.4053	0.0006	MS	EA/SD:	16803	V	142
DT Lyr	min	57949.6152	0.0005	MS	EA/SD:	16803	V	154
DT Lyr	min	57935.4347	0.0003	MS	EA/SD:	16803	V	150
DT Lyr	min	57978.3850	0.0015	MS	EA/SD:	16803	V	131
FL Lyr	min	57891.3725	0.0012	AG	EA/DM	1603	-Ir	35
HT Lyr	min	57527.5854	0.0001	MS	EB	16803	V	120
NV Lyr	min	57511.6319	0.0001	MS	EA/SD	16803	LUM	61
NV Lyr	min	57528.5872	0.0001	MS	EA/SD	16803	LUM	89
PU Lyr	max	57511.6280	0.0010	MS	RRAB	16803	LUM	61
PU Lyr	max	57528.4906	0.0010	MS	RRAB	16803	LUM	88
QV Lyr	max	57965.4255	0.0008	MZ	RRAB	ST7	-Ir	96
QV Lyr	max	57972.4076	0.0010	MZ	RRAB	ST7	-Ir	96
V0404 Lyr	min	57891.5553	0.0002	AG	EB/SD:	1603	-Ir	32
V0412 Lyr	min	57949.5797	0.0008	MS	EA/KE	16803	V	150
V0412 Lyr	min	57950.5031	0.0009	MS	EA/KE	16803	V	142
V0412 Lyr	min	57935.6058	0.0008	MS	EA/KE	16803	V	180
V0412 Lyr	min	57978.4537	0.0008	MS	EA/KE	16803	V	128
V0428 Lyr	min	57528.6328	0.0006	MS	EA/DM	16803	LUM	89
V0431 Lyr	min	57528.6263	0.0004	MS	EW/KW	16803	LUM	90
V0563 Lyr	min	57879.5713	0.0019	AG	EW	1603	-Ir	30
V0563 Lyr	min2	57923.4725	0.0019	JU	EW	ST7	o	70
V0563 Lyr	min	57966.5071	0.0003	MS	EW	16803	V	120
V0563 Lyr	min	57951.4885	0.0002	MS	EW	16803	V	207
V0563 Lyr	min	57974.5961	0.0020	MS	EW	16803	V	162
V0563 Lyr	min	57936.4691	0.0003	MS	EW	16803	V	98
V0563 Lyr	min	57944.5565	0.0003	MS	EW	16803	V	182
V0563 Lyr	min	57910.4759	0.0002	MS	EW	16803	V	172
V0569 Lyr	min	57515.5167	0.0002	RATRCR	EA	1600	V	149
V0582 Lyr	min	57560.5221	0.0000	MS	EW	16803	LUM	85
V0582 Lyr	min	57560.6505	0.0001	MS	EW	16803	LUM	85
V0582 Lyr	min	57566.4079	0.0002	MS	EW	16803	LUM	88
V0582 Lyr	min	57566.5369	0.0001	MS	EW	16803	LUM	88
V0594 Lyr	min	57343.3529	0.0005	MS	EW:	16803	V	25
V0594 Lyr	min	57597.4310	0.0004	MS	EW:	16803	V	54
V0594 Lyr	min	57558.3919	0.0008	MS	EW:	16803	LUM	164
V0594 Lyr	min	57558.5178	0.0002	MS	EW:	16803	LUM	164
V0594 Lyr	min	57558.6458	0.0003	MS	EW:	16803	LUM	164
V0594 Lyr	min	57536.6293	0.0005	MS	EW:	16803	LUM	38
V0594 Lyr	min	57476.6031	0.0002	MS	EW:	16803	LUM	61
V0596 Lyr	min	57558.6099	0.0004	MS	E!	16803	LUM	152
V0596 Lyr	min	57558.4106	0.0005	MS	E!	16803	LUM	152
V0596 Lyr	min	57536.5682	0.0010	MS	EW	16803	LUM	74
V0596 Lyr	min	57558.4401	0.0002	MS	EW	16803	LUM	164
V0596 Lyr	min	57558.5887	0.0001	MS	EW	16803	LUM	164
V0653 Lyr	min	57913.4192	0.0013	AG	EW	1603	-Ir	27
V0658 Lyr	min	57913.4288	0.0007	AG	EW	1603	-Ir	27
TU Mon	min	57798.4863	0.0022	AG	EA/SD	1603	-Ir	40
AO Mon	min	57810.3579	0.0011	AG	EA/DM	1603	-Ir	30
DD Mon	min	57742.4210	0.0002	RATRCR	EB/KE	1600	V	78
DU Mon	max	57799.3460	0.0010	AG	RRAB	1603	-Ir	184
DV Mon	max	57799.2630	0.0010	AG	RRAB	1603	-Ir	183
EP Mon	min	57810.3924	0.0019	AG	EA/KE:	1603	-Ir	29
HI Mon	min	57810.4438	0.0004	AG	EB/KE	1603	-Ir	30
V0386 Mon	max	57798.3970	0.0010	AG	RRAB	1603	-Ir	209
V0442 Mon	min	57799.2945	0.0021	AG	EA/DM	1603	-Ir	37
V0521 Mon	min	57810.3966	0.0019	AG	EA/DM	1603	-Ir	31

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
V0753 Mon	min	57798.4044	0.0018	AG	EB:	1603	-Ir	35
V0864 Mon	min	57798.4425	0.0012	AG	EW	1603	-Ir	36
V0868 Mon	min	57798.4035	0.0023	AG	EB	1603	-Ir	40
V0910 Mon	min	57799.4128	0.0011	AG	EA	1603	-Ir	37
V0935 Mon	min	57799.3879	0.0019	AG	EA	1603	-Ir	38
RV Oph	min	57900.4610	0.0005	AG	EA/SD	1603	-Ir	28
V0456 Oph	min	57922.4052	0.0027	AG	EA/DM	1603	-Ir	24
V0501 Oph	min	57909.4594	0.0015	AG	EA/SD:	1603	-Ir	28
V0502 Oph	min	57895.4315	0.0014	AG	EW/KW	1603	-Ir	26
V0508 Oph	min	57899.4714	0.0016	AG	EW/KW	1603	-Ir	23
V0508 Oph	min	57900.5085	0.0008	AG	EW/KW	1603	-Ir	28
V0566 Oph	min	57905.4796	0.0007	AG	EW/KW	1603	-Ir	19
V0839 Oph	min	57905.4634	0.0006	AG	EW/KW	1603	-Ir	14
V2563 Oph	min	57923.3822	0.0006	AG	E	1603	-Ir	25
V2610 Oph	min	57919.4917	0.0032	AG	EW	1603	-Ir	24
V2612 Oph	min	57919.5387	0.0015	AG	EW	1603	-Ir	24
V2713 Oph	min	57890.4535	0.0005	AG	EB	1603	-Ir	33
V2799 Oph	min	57919.4124	0.0022	AG	EA	1603	-Ir	24
V0343 Ori	min	57776.3485	0.0002	RATRCR	EW/DW	1600	V	116
V1851 Ori	min2	57722.4470	0.0002	RATRCR	EW	1600	V	96
V1851 Ori	min	57743.3567	0.0002	RATRCR	EW	1600	V	66
V1853 Ori	min	57720.3999	0.0010	RATRCR	EW	1600	V	54
V2787 Ori	min	57799.3770	0.0035	AG	EB	1603	-Ir	41
UX Peg	min	57992.4022	0.0005	AG	EA/SD	1603	-Ir	47
VV Peg	min	58018.4583	0.0011	ALH	RRAB	3200M	V	517
VV Peg	max	58018.5177	0.0014	ALH	RRAB	3200M	V	517
AT Peg	min	57989.4631	0.0004	AG	EA/SD	1603	-Ir	36
BN Peg	min	57988.3605	0.0025	AG	EA	1603	-Ir	42
BP Peg	max	55062.4217	0.0010	NWR	DSCT(B)	161C		867
BP Peg	min	58043.2747	0.0014	ALH	DSCT(B)	3200M	V	446
BP Peg	max	58043.3163	0.0007	ALH	DSCT(B)	3200M	V	446
BP Peg	min	58043.3905	0.0009	ALH	DSCT(B)	3200M	V	446
BP Peg	max	58043.4206	0.0005	ALH	DSCT(B)	3200M	V	446
BP Peg	min	58043.4933	0.0012	ALH	DSCT(B)	3200M	V	446
BP Peg	max	58043.5289	0.0009	ALH	DSCT(B)	3200M	V	446
DI Peg	min	58011.3340	0.0045	AG	EA/SD	1603	-Ir	29
DY Peg	max	55062.5188	0.0010	NWR	SXPHE(B)	161C		1753
DY Peg	max	55062.5916	0.0010	NWR	SXPHE(B)	161C		1753
DY Peg	max	57995.4560	0.0035	AGT	SXPHE(B)	600D	TG	62
DY Peg	min	57995.4349	0.0035	AGT	SXPHE(B)	600D	TG	62
DY Peg	max	57995.3836	0.0035	AGT	SXPHE(B)	600D	TG	59
DY Peg	min	58042.3155	0.0009	ALH	SXPHE(B)	3200M	V	866
DY Peg	max	58042.3416	0.0004	ALH	SXPHE(B)	3200M	V	866
DY Peg	min	58042.3893	0.0009	ALH	SXPHE(B)	3200M	V	866
DY Peg	max	58042.4142	0.0004	ALH	SXPHE(B)	3200M	V	866
DY Peg	min	58042.4621	0.0010	ALH	SXPHE(B)	3200M	V	866
DY Peg	max	58042.4870	0.0005	ALH	SXPHE(B)	3200M	V	866
DY Peg	min	58042.5339	0.0011	ALH	SXPHE(B)	3200M	V	866
DY Peg	max	58042.5603	0.0006	ALH	SXPHE(B)	3200M	V	866
ER Peg	min	57980.5165	0.0017	AG	EA/SD	1603	-Ir	32
GP Peg	min	57952.5600	0.0025	AG	EA	1603	-Ir	33
KW Peg	min	58022.3333	0.0003	SCI	EA	ST7	o	76
V0357 Peg	min	58005.4222	0.0018	AG	EW	1603	-Ir	48
V0365 Peg	min	57973.4434	0.0011	AG	EB	1603	-Ir	38
V0404 Peg	min	57952.4399	0.0011	AG	EW	1603	-Ir	33
V0407 Peg	min	58011.4875	0.0003	AG	EW	1603	-Ir	28
V0461 Peg	min2	57640.3393	0.0006	RATRCR	EA:	1600	V	92
V0463 Peg	min2	57640.3727	0.0002	RATRCR	EW	1600	V	97
V0467 Peg	min	58023.3935	0.0020	AG	EW	1603	-Ir	53
V0473 Peg	min	57988.5128	0.0025	AG	EW	1603	-Ir	39
V0473 Peg	min	58023.3561	0.0028	AG	EW	1603	-Ir	53
V0478 Peg	min	57988.5341	0.0005	AG	EA	1603	-Ir	43
V0480 Peg	min	57964.4134	0.0022	AG	EW	1603	-Ir	29
V0481 Peg	min	57964.5532	0.0007	AG	EW	1603	-Ir	40
V0484 Peg	min	57964.4949	0.0039	AG	EW	1603	-Ir	37
V0505 Peg	max	58011.4220	0.0010	AG	RRAB	1603	-Ir	21
V0535 Peg	min	57952.4602	0.0015	AG	EW	1603	-Ir	34
V0544 Peg	max	57989.4860	0.0010	AG	RRAB	1603	-Ir	38
V0560 Peg	min	57952.4095	0.0043	AG	EA:	1603	-Ir	32
V0568 Peg	min	57980.4104	0.0010	AG	EW	1603	-Ir	33
V0568 Peg	min	57980.5349	0.0034	AG	EW	1603	-Ir	33

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
V0576 Peg	min	58011.3057	0.0001	AG	EW	1603	-Ir	30
V0576 Peg	min	58011.4385	0.0025	AG	EW	1603	-Ir	30
V0638 Peg	min	57992.4773	0.0017	AG	EW	1603	-Ir	46
V0638 Peg	min	57992.6168	0.0016	AG	EW	1603	-Ir	46
V0640 Peg	min	58023.4385	0.0019	AG	EW	1603	-Ir	46
V0669 Peg	min	57980.4360	0.0021	AG	EW	1603	-Ir	33
XZ Per	min	57726.6302	0.0001	RATRCR	EA/SD	1600	V	162
AN Per	max	57726.4680	0.0010	FR	RRAB	1603	-Ir	75
ET Per	max	58018.4070	0.0010	AG	RRAB	1603	-Ir	55
KQ Per	min	57840.3149	0.0018	FR	EA/SD:	1603	-Ir	68
KV Per	max	57771.2443	0.0015	MZ	RRC	ST7	-Ir	114
LX Per	min	57811.3669	0.0001	FR	EA/AR/RS	1603	-Ir	681
LX Per	min2	57823.3945	0.0020	FR	EA/AR/RS	1603	-Ir	82
V0570 Per	min2	57823.3153	0.0020	FR	EB:	1603	-Ir	288
V0751 Per	min	58018.4128	0.0013	AG	EA	1603	-Ir	57
V0930 Per	min	57752.4620	0.0019	FR	EA	1603	-Ir	94
EW Psc	min	57616.5244	0.0004	RATRCR	EW	1600	V	136
HN Psc	min	58019.3974	0.0029	AG	EW	1603	-Ir	29
HN Psc	min	58023.3531	0.0016	AG	EW	1603	-Ir	57
HN Psc	min	58023.5121	0.0020	AG	EW	1603	-Ir	57
V Sge	min	57924.4001	0.0035	AG	E+NL	1603	-Ir	33
V Sge	min	57964.4965	0.0006	AG	E+NL	1603	-Ir	40
CU Sge	min	57923.5027	0.0010	AG	EB/DW	1603	-Ir	25
CU Sge	min	57973.3799	0.0018	AG	EB/DW	1603	-Ir	38
CW Sge	min	57919.5139	0.0043	AG	EW/DW	1603	-Ir	24
DM Sge	min	57923.4378	0.0011	AG	EB/DM	1603	-Ir	24
FI Sge	max	57994.4796	0.0020	MZ	RRAB	ST7	-Ir	89
V0366 Sge	min	57923.4417	0.0020	AG	EB	1603	-Ir	24
V0375 Sge	min	57912.3977	0.0013	AG	EA	1603	-Ir	26
AO Ser	min	57879.3508	0.0007	AG	EA/SD	1603	-Ir	35
AU Ser	min	57874.3901	0.0016	AG	EW/KW:	1603	-Ir	38
AU Ser	min	57874.5808	0.0005	AG	EW/KW:	1603	-Ir	38
CX Ser	min2	57895.4535	0.0003	FR	EA/SD:	1603	-Ir	160
OU Ser	min	57867.4171	0.0016	AG	EW:	1603	-Ir	44
OU Ser	min	57867.5635	0.0022	AG	EW:	1603	-Ir	44
OU Ser	min	57887.4424	0.0025	AG	EW:	1603	-Ir	25
V0384 Ser	min	57515.3738	0.0002	RATRCR	EW	1600	V	86
V0384 Ser	min	57867.4178	0.0005	FR	EW	1603	-Ir	132
V0384 Ser	min2	57873.4597	0.0003	FR	EW	1603	-Ir	305
V0384 Ser	min	57873.5977	0.0002	FR	EW	1603	-Ir	305
V0384 Ser	min	57874.4044	0.0002	FR	EW	1603	-Ir	275
V0384 Ser	min2	57874.5349	0.0003	FR	EW	1603	-Ir	275
V0384 Ser	min	57879.5097	0.0002	FR	EW	1603	-Ir	215
V0384 Ser	min2	57890.3905	0.0004	FR	EW	1603	-Ir	269
V0384 Ser	min	57890.5276	0.0002	FR	EW	1603	-Ir	269
V0384 Ser	min2	57891.4657	0.0004	FR	EW	1603	-Ir	267
V0384 Ser	min	57900.4706	0.0003	FR	EW	1603	-Ir	206
V0384 Ser	min2	57901.4081	0.0002	FR	EW	1603	-Ir	229
V0384 Ser	min	57901.5451	0.0002	FR	EW	1603	-Ir	229
V0384 Ser	min	57918.6070	0.0006	MS	EW	16803	B	137
V0384 Ser	min	57918.4732	0.0004	MS	EW	16803	B	137
V0384 Ser	min	57892.5402	0.0009	MS	EW	16803	B	144
V0384 Ser	min	57892.4083	0.0007	MS	EW	16803	B	144
V0384 Ser	min	57876.5534	0.0005	MS	EW	16803	B	154
V0384 Ser	min	57918.4729	0.0003	MS	EW	16803	R	149
V0384 Ser	min	57918.6070	0.0004	MS	EW	16803	R	149
V0384 Ser	min	57892.4080	0.0003	MS	EW	16803	R	158
V0384 Ser	min	57892.5396	0.0004	MS	EW	16803	R	158
V0384 Ser	min	57876.5537	0.0002	MS	EW	16803	R	157
V0384 Ser	min	57918.4731	0.0004	MS	EW	16803	I	149
V0384 Ser	min	57918.6068	0.0004	MS	EW	16803	I	149
V0384 Ser	min	57892.5396	0.0004	MS	EW	16803	I	164
V0384 Ser	min	57892.4074	0.0007	MS	EW	16803	I	164
V0384 Ser	min	57876.5538	0.0003	MS	EW	16803	I	161
V0384 Ser	min	57876.5538	0.0003	MS	EW	16803	V	157
V0384 Ser	min	57876.4164	0.0002	MS	EW	16803	V	157
V0384 Ser	min	57892.5404	0.0005	MS	EW	16803	V	155
V0384 Ser	min	57892.4079	0.0004	MS	EW	16803	V	155
V0384 Ser	min	57918.4740	0.0003	MS	EW	16803	V	158
V0384 Ser	min	57918.6064	0.0003	MS	EW	16803	V	158
V0435 Ser	max	57895.5155	0.0010	FR	RRAB	1603	-Ir	162

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
V0505 Ser	min	57879.4853	0.0030	AG	EA+RS	1603	-Ir	35
V0505 Ser	min2	57867.3417	0.0020	FR	EA+RS	1603	-Ir	137
V0505 Ser	min2	57873.3362	0.0010	FR	EA+RS	1603	-Ir	297
V0505 Ser	min	57873.5404	0.0004	FR	EA+RS	1603	-Ir	297
V0505 Ser	min	57874.5324	0.0002	FR	EA+RS	1603	-Ir	256
V0505 Ser	min	57879.4861	0.0002	FR	EA+RS	1603	-Ir	219
V0505 Ser	min	57890.3855	0.0002	FR	EA+RS	1603	-Ir	248
V0505 Ser	min	57891.3759	0.0004	FR	EA+RS	1603	-Ir	243
V0505 Ser	min2	57900.5377	0.0008	FR	EA+RS	1603	-Ir	225
V0505 Ser	min2	57901.5228	0.0005	FR	EA+RS	1603	-Ir	242
V0505 Ser	min	57940.4224	0.0003	FR	EA+RS	1603	-Ir	322
V0505 Ser	min	57876.5125	0.0007	MSFR	EA+RS	16803	B	119
V0505 Ser	min	57876.5139	0.0003	MSFR	EA+RS	16803	I	156
V0505 Ser	min	57876.5142	0.0005	MSFR	EA+RS	16803	R	160
V0505 Ser	min	57876.5148	0.0005	MSFR	EA+RS	16803	V	151
V0505 Ser	min	57892.6095	0.0005	MSFR	EA+RS	16803	I	151
V0505 Ser	min	57892.6095	0.0015	MSFR	EA+RS	16803	R	160
V0505 Ser	min	57892.6161	0.0019	MSFR	EA+RS	16803	V	148
V0505 Ser	min	57918.6246	0.0018	MSFR	EA+RS	16803	B	146
V0505 Ser	min	57918.6233	0.0008	MSFR	EA+RS	16803	I	151
V0505 Ser	min	57918.6228	0.0003	MSFR	EA+RS	16803	R	140
V0505 Ser	min	57918.6234	0.0006	MSFR	EA+RS	16803	V	141
T Sex	max	57829.4660	0.0010	AG	RRC	1603	-Ir	39
U Sex	max	57840.3820	0.0010	AG	RRAB	1603	-Ir	44
V Sex	max	57840.3650	0.0010	AG	RR	1603	-Ir	46
Y Sex	min	57829.3243	0.0020	AG	EW/KW	1603	-Ir	41
Y Sex	min	57829.5296	0.0015	AG	EW/KW	1603	-Ir	41
Y Sex	min	57839.3970	0.0011	AG	EW/KW	1603	-Ir	40
RV Sex	max	57838.3470	0.0010	AG	RRAB	1603	-Ir	93
WW Sex	min	57836.3084	0.0047	AG	EA	1603	-Ir	33
WW Sex	min	57841.3359	0.0003	AG	EA	1603	V	31
WX Sex	min	57839.4913	0.0033	AG	EW	1603	-Ir	40
WX Sex	min	57840.3561	0.0007	AG	EW	1603	-Ir	46
WX Sex	min	57841.4290	0.0006	AG	EW	1603	-Ir	32
WY Sex	min	57829.4567	0.0009	AG	EW	1603	-Ir	50
WZ Sex	min	57836.4365	0.0045	AG	EB	1603	-Ir	33
AA Sex	max	57841.4470	0.0010	AG	RRAB	1603	-Ir	28
AC Sex	max	57829.4460	0.0010	AG	RRAB	1603	-Ir	50
AF Sex	max	57840.3480	0.0010	AG	RRAB	1603	-Ir	42
AI Sex	min	57840.4029	0.0024	AG	EB	1603	V	46
AM Sex	max	57829.4540	0.0020	AG	RRC	1603	-Ir	51
AR Sex	max	57841.4320	0.0010	AG	RRAB	1603	-Ir	35
AU Sex	max	57840.4100	0.0010	AG	RRAB	1603	-Ir	45
AX Sex	max	57840.3220	0.0010	AG	RRAB	1603	-Ir	46
BQ Sex	max	57867.4400	0.0010	AG	RRAB	1603	-Ir	238
BS Sex	max	57838.4990	0.0010	AG	RRAB	1603	-Ir	93
SV Tau	min	57800.2854	0.0001	SCI	EA/SD	ST7	o	66
WY Tau	min2	57725.4280	0.0002	RATRCR	EW/KE	1600	V	87
EN Tau	min	58038.5209	0.0001	MH	EA/SD:	314+	GT	288
CL Tri	min	57722.3036	0.0002	RATRCR	EA	1600	V	119
RV UMa	max	57842.4470	0.0010	AG	RRAB	1603	-Ir	47
RW UMa	min	57841.5349	0.0020	AG	EA/D/RS	1603	-Ir	50
SX UMa	max	57825.6060	0.0010	AG	RRC	1603	-Ir	59
SX UMa	max	57839.4250	0.0010	AG	RRC	1603	-Ir	55
SX UMa	min	57923.5553	0.0001	SCI	RRC	ST7	o	128
TU UMa	max	57841.3730	0.0010	AG	RRAB	1603	-Ir	35
TU UMa	min	57842.4057	0.0017	ALH	RRAB	ST8XM	V	527
TU UMa	max	57842.4880	0.0010	ALH	RRAB	ST8XM	V	527
TU UMa	max	57837.4670	0.0003	NWR	RRAB	161C	o	2441
TX UMa	min	57833.3450	0.0004	AG	EA/SD	1603	-Ir	82
TX UMa	min	57836.4095	0.0005	AG	EA/SD	1603	-Ir	39
TY UMa	min	57838.4263	0.0001	SCI	EW/KW	ST7	o	282
TY UMa	min	57838.6029	0.0001	SCI	EW/KW	ST7	o	282
TY UMa	min2	57852.4316	0.0006	JU	EW/KW	ST7	o	70
VV UMa	min	57924.4969	0.0001	SCI	EA/SD	ST7	o	113
XZ UMa	min2	57838.3868	0.0023	JU	EA/SD	ST7	o	80
AA UMa	min	57864.3542	0.0005	JU	EW/KW	ST7	o	71
AA UMa	min2	57867.3951	0.0017	JU	EW/KW	ST7	o	54
AA UMa	min2	57873.4809	0.0010	JU	EW/KW	ST7	o	85
AB UMa	max	57842.5330	0.0010	AG	RRAB	1603	-Ir	47
AE UMa	min	57803.3198	0.0011	ALH	SXPHE:	ST8XM	V	630

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
AE UMa	max	57803.3519	0.0005	ALH	SXPHE:	ST8XM	V	630
AE UMa	min	57803.4124	0.0011	ALH	SXPHE:	ST8XM	V	630
AE UMa	max	57803.4427	0.0006	ALH	SXPHE:	ST8XM	V	630
AE UMa	min	57803.4994	0.0009	ALH	SXPHE:	ST8XM	V	630
AE UMa	max	57803.5231	0.0004	ALH	SXPHE:	ST8XM	V	630
AE UMa	min	57803.5801	0.0013	ALH	SXPHE:	ST8XM	V	630
AE UMa	max	57803.6077	0.0005	ALH	SXPHE:	ST8XM	V	630
AF UMa	min	57811.3368	0.0017	AG	EA/SD:	1603	-Ir	58
AW UMa	min	57825.4861	0.0019	AG	EW/KW	1603	-Ir	63
AW UMa	min	57833.3818	0.0011	AG	EW/KW	1603	-Ir	82
AW UMa	min	57837.5453	0.0015	NWR	EW/KW	161C	o	2549
BH UMa	min	57925.4734	0.0002	SCI	EW/KE	ST7	o	83
BH UMa	min	57926.4997	0.0003	SCI	EW/KE	ST7	o	91
BS UMa	min	57456.4093	0.0002	RATRCR	EA	1600	Clear	121
GT UMa	min	57811.4870	0.0012	AG	EB	1603	-Ir	58
GW UMa	max	57833.4170	0.0010	AG	DSCT:	1603	-Ir	82
GW UMa	max	57836.4710	0.0010	AG	DSCT:	1603	-Ir	38
GW UMa	min	57829.4998	0.0011	ALH	DSCT:	ST8XM	V	899
GW UMa	max	57829.5578	0.0008	ALH	DSCT:	ST8XM	V	899
LP UMa	min	57839.3942	0.0001	SCI	EW	ST7	o	85
LP UMa	min	57839.5547	0.0002	SCI	EW	ST7	o	85
MS UMa	min2	57753.6231	0.0002	RATRCR	EW	1600	V	154
NU UMa	min	57812.3119	0.0019	AG	EA	1603	-Ir	20
PZ UMa	min	57446.5854	0.0003	RATRCR	EW	1600	V	200
V0342 UMa	min	57840.3938	0.0012	JU	EW	ST7	o	65
V0354 UMa	min	57825.4067	0.0024	AG	EW	1603	-Ir	54
V0354 UMa	min	57825.5452	0.0015	AG	EW	1603	-Ir	54
W UMi	min	57844.5117	0.0039	AG	EA/SD	1603	-Ir	42
W UMi	min	57457.5079	0.0001	RATRCR	EA/SD	1600	V	194
RS UMi	min	57840.4677	0.0029	AG	EA/D/RS	1603	-Ir	45
RT UMi	min	57843.5794	0.0013	AG	EA/SD	1603	-Ir	45
RT UMi	min	57844.5023	0.0061	AG	EA/SD	1603	-Ir	42
RU UMi	min	57812.3413	0.0005	AG	EB/DW	1603	-Ir	21
RZ UMi	min	57815.3557	0.0017	AG	EW/KW	1603	-Ir	40
RZ UMi	min	57815.5198	0.0023	AG	EW/KW	1603	-Ir	40
RZ UMi	min	57844.3688	0.0017	AG	EW/KW	1603	-Ir	42
RZ UMi	min	57844.5369	0.0011	AG	EW/KW	1603	-Ir	42
VV UMi	min	57901.4820	0.0032	AG	EA	1603	-Ir	32
VW UMi	min	57815.3535	0.0018	AG	EW	1603	-Ir	39
VW UMi	min	57844.4410	0.0015	AG	EW	1603	-Ir	42
VY UMi	min	57844.4573	0.0005	AG	EW	1603	-Ir	42
VY UMi	min	57844.6202	0.0011	AG	EW	1603	-Ir	42
VY UMi	min	57489.4391	0.0001	RATRCR	EW	1600	V	264
VY UMi	min2	57489.6014	0.0002	RATRCR	EW	1600	V	264
YZ UMi	max	57815.2960	0.0010	AG	DSCT	1603	-Ir	40
YZ UMi	max	57844.3800	0.0010	AG	DSCT	1603	-Ir	42
YZ UMi	max	57844.4720	0.0010	AG	DSCT	1603	-Ir	42
YZ UMi	max	57844.5720	0.0010	AG	DSCT	1603	-Ir	42
AL UMi	min	57511.4920	0.0007	RATRCR	EW	1600	V	206
AW Vir	min	57874.3561	0.0034	AG	EW/KW	1603	-Ir	37
AW Vir	min	57874.5313	0.0009	AG	EW/KW	1603	-Ir	37
AW Vir	min	57890.4625	0.0008	AG	EW/KW	1603	-Ir	35
AX Vir	min	57890.4466	0.0023	AG	EB/KE	1603	-Ir	35
AZ Vir	min	57867.4896	0.0020	AG	EW/KW	1603	-Ir	44
AZ Vir	min	57874.4810	0.0006	AG	EW/KW	1603	-Ir	37
BF Vir	min	57902.4566	0.0024	AG	EB/KE:	1603	-Ir	20
BH Vir	min	57902.4264	0.0009	AG	EA/DW/RS:	1603	-Ir	18
CG Vir	min	57887.3993	0.0008	AG	EB/D	1603	-Ir	19
FO Vir	min	57874.3999	0.0040	AG	EB/KE	1603	-Ir	34
HT Vir	min	57867.4654	0.0004	AG	EW/KW	1603	-Ir	44
HT Vir	min	57874.3970	0.0016	AG	EW/KW	1603	-Ir	37
LU Vir	min	57890.4180	0.0012	AG	EB:	1603	-Ir	34
PY Vir	min	57890.3953	0.0007	AG	EW	1603	-Ir	33
V0342 Vir	min	57890.3982	0.0008	AG	EA	1603	-Ir	35
V0415 Vir	min	57843.4527	0.0023	AG	EW	1603	-Ir	43
V0467 Vir	min	57890.4265	0.0015	AG	EW	1603	-Ir	34
V0639 Vir	min	57874.3981	0.0011	AG	EW	1603	-Ir	37
RS Vul	min	57923.4892	0.0019	AG	EA/SD:	1603	-Ir	25
AT Vul	min	57988.5491	0.0027	AG	EA/SD:	1603	-Ir	40
AW Vul	min	57939.4664	0.0005	AG	EA/SD:	1603	-Ir	26
AW Vul	min	57980.5955	0.0012	AG	EA/SD:	1603	-Ir	33

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
AX Vul	min	57980.3809	0.0005	AG	EA/SD:	1603	-Ir	34
AX Vul	min	57982.4071	0.0005	AG	EA/SD:	1603	-Ir	25
AZ Vul	min	57980.5069	0.0009	AG	EA/KE:	1603	-Ir	33
BE Vul	min	57913.4308	0.0020	AG	EA/SD	1603	-Ir	24
BO Vul	min	57913.5224	0.0010	AG	EA/SD	1603	-Ir	25
BP Vul	min	57964.4732	0.0008	AG	EA/SD	1603	-Ir	39
BP Vul	min	57966.4139	0.0013	AG	EA/SD	1603	-Ir	32
BS Vul	min	57905.5258	0.0012	AG	EB/KW	1603	-Ir	21
BU Vul	min	57926.4265	0.0005	AG	EA/SD	1603	-Ir	21
DR Vul	min	57901.4838	0.0013	AG	EA/DM	1603	-Ir	24
DR Vul	min	57919.4910	0.0009	AG	EA/DM	1603	-Ir	25
DR Vul	min	57928.4936	0.0010	AG	EA/DM	1603	-Ir	23
DR Vul	min	57964.5053	0.0010	AG	EA/DM	1603	-Ir	39
DR Vul	min	57992.5278	0.0011	AG	EA/DM	1603	-Ir	42
DR Vul	min	58001.5300	0.0021	AG	EA/DM	1603	-Ir	41
ER Vul	min	57919.4580	0.0027	AG	EW/DW/RS	1603	-Ir	22
FQ Vul	min	57952.4850	0.0012	AG	EA/D	1603	-Ir	33
FR Vul	min	57918.4732	0.0015	AG	EA	1603	-Ir	28
FR Vul	min	57952.3807	0.0003	AG	EA	1603	-Ir	34
GP Vul	min	57918.4043	0.0016	AG	EB/KE	1603	-Ir	32
V0491 Vul	min	57992.4718	0.0020	AG	EA	1603	-Ir	40
V0495 Vul	min	57918.4653	0.0011	AG	EA	1603	-Ir	27
V0496 Vul	min	57988.4044	0.0006	AG	EW	1603	-Ir	39
V0496 Vul	min	57988.5574	0.0028	AG	EW	1603	-Ir	39
V0502 Vul	min	57982.5482	0.0033	AG	EA	1603	-Ir	39
2MASS J08034298 Cnc	max	57833.4612	0.0010	MS		16803	V	72
2MASS J19131461+3329277 Lyr	max	57511.5609	0.0010	MS		16803	LUM	55
2MASS J20290715+5115180 Cyg	min	57263.4390	0.0005	FR		1603	-Ir	300
2MASS J20290715+5115180 CrB	min2	57264.5224	0.0022	FR		1603	-Ir	344
3UC 242-227216 Cyg	min2	57260.4890	0.0015	FR		1603	-Ir	166
3UC 242-227216 Cyg	min	57939.4376	0.0005	FR		1603	-Ir	202
3UC 242-227216 Cyg	min	57952.4284	0.0003	FR		1603	-Ir	148
3UC 242-230799 Cyg	min	57240.3736	0.0010	FR		1603	-Ir	291
3UC 242-230799 Cyg	min2	57260.3930	0.0008	FR		1603	-Ir	168
3UC 242-229922 Cyg	min2	57939.4824	0.0015	FR		1603	-Ir	161
3UC 243-228342 Cyg	min2	57240.4294	0.0006	FR		1603	-Ir	279
3UC 243-228342 Cyg	min	57260.3935	0.0003	FR		1603	-Ir	342
3UC 243-228342 Cyg	min2	57260.5618	0.0004	FR		1603	-Ir	342
3UC 243-228342 Cyg	min2	57939.3850	0.0006	FR		1603	-Ir	111
3UC 243-228342 Cyg	min2	57952.4699:	0.0015	FR		1603	-Ir	118
3UC 243-226799 Cyg	min2	57240.4667	0.0008	FR		1603	-Ir	284
3UC 243-226799 Cyg	min2	57260.3633	0.0008	FR		1603	-Ir	335
3UC 243-226799 Cyg	min	57260.5015	0.0008	FR		1603	-Ir	335
3UC 243-226799 Cyg	min2	57939.4532	0.0004	FR		1603	-Ir	197
3UC 243-226799 Cyg	min2	57952.4462	0.0003	FR		1603	-Ir	218
3UC 249-199508 Cyg	min	57924.5438	0.0005	FR		1603	-Ir	138
3UC 259-102457 Lyn	min	57754.5492	0.0005	MS	E!	16803	V	195
3UC 259-102457 Lyn	min	57754.7441	0.0006	MS	E!	16803	V	195
3UC 259-102457 Lyn	min	57759.6436	0.0004	MS	E!	16803	V	166
3UC 259-102457 Lyn	min	57828.3578	0.0009	MS	E!	16803	V	134
3UC 270-150925 Lyr	min	57558.5288	0.0006	MS	E!	16803	LUM	153
3UC 270 150854 Lyr	min	57558.5913	0.0006	MS	E!	16803	LUM	153
3UC 270-150925 Lyr	min	57536.6477	0.0012	MS	E!	16803	LUM	73
3UC 270-150925 Lyr	min	57476.6602	0.0006	MS	E!	16803	LUM	63
3UC 271-146132 Lyr	min	57558.6239	0.0007	MS	E!	16803	LUM	153
3UC 271-145965 Lyr	min	57536.6517	0.0011	MS	E!	16803	LUM	73
3UC 272-141916 Lyr	min	57558.4791	0.0002	MS	E!	16803	LUM	153
3UC 272-141934 Lyr	min	57558.5839	0.0007	MS	E!	16803	LUM	153
3UC 272-141916 Lyr	min	57343.2824	0.0007	MS	E!	16803	V	25
3UC 273-125122 Boo	min	57831.6507	0.0008	MS	E!	16803	V	100
3UC 273-125122 Boo	min	57848.5680	0.0009	MS	E!	16803	V	142
3UC 273-125122 Boo	min	57862.4376	0.0006	MS		16803	V	121
3UC 282-172128 Cyg	min	57257.4323	0.0005	FR		1603	-Ir	336
3UC 282-172128 Cyg	min2	57257.5812	0.0007	FR		1603	-Ir	336
3UC 282-172128 Cyg	min	57261.3695	0.0005	FR		1603	-Ir	324
3UC 282-172128 Cyg	min2	57261.5192	0.0005	FR		1603	-Ir	324
3UC 282-172128 Cyg	min2	57263.3414	0.0008	FR		1603	-Ir	149
3UC 282-172128 Cyg	min	57263.4923	0.0005	FR		1603	-Ir	149
3UC 282-172128 Cyg	min	57264.4012	0.0008	FR		1603	-Ir	177
3UC 285-064742 Per	min2	57657.4182	0.0010	FR		1603	-Ir	97
3UC 285-064742 Per	min2	57752.3468	0.0006	FR		1603	-Ir	95

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
3UC 285-064742 Per	min	57829.3295	0.0003	FR		1603	-Ir	111
3UC 285-064742 Per	min2	57840.3291	0.0009	FR		1603	-Ir	90
3UC 285-064742 Per	min	57844.3790	0.0004	FR		1603	-Ir	54
3UC 285-065032 Per	max	57657.4882	0.0017	FR		1603	-Ir	146
3UC 285-065032 Per	max	57752.3078	0.0012	FR		1603	-Ir	98
3UC 285-065032 Per	max	57753.3315	0.0009	FR		1603	-Ir	185
3UC 285-065032 Per	max	57829.3867	0.0019	FR		1603	-Ir	65
3UC 285-065032 Per	max	57838.3622	0.0017	FR		1603	-Ir	92
3UC 285-065032 Per	max	57839.3896	0.0024	FR		1603	-Ir	97
3UC 285-065032 Per	max	57840.4022	0.0012	FR		1603	-Ir	92
3UC 285-065032 Per	max	57842.4417	0.0020	FR		1603	-Ir	149
3UC 285-065032 Per	max	57843.4685	0.0015	FR		1603	-Ir	88
3UC 285-065321 Per	min	57829.3090	0.0010	FR		1603	-Ir	197
3UC 285-065321 Per	min	57838.4451	0.0008	FR		1603	-Ir	166
3UC 285-065321 Per	min	57839.3644	0.0007	FR		1603	-Ir	173
3UC 285-065321 Per	min	57840.2880	0.0010	FR		1603	-Ir	211
3UC 285-065474 Per	min2	57752.2415	0.0012	FR		1603	-Ir	92
3UC 285-065474 Per	min	57753.4104	0.0013	FR		1603	-Ir	91
3UC 285-065474 Per	min2	57842.3968	0.0029	FR		1603	-Ir	58
3UC 286-062756 Per	max	57657.5197	0.0010	FR		1603	-Ir	149
3UC 286-062756 Per	max	57839.4095	0.0010	FR		1603	-Ir	169
3UC 286-062756 Per	max	57840.4891	0.0020	FR		1603	-Ir	209
3UC 286-062756 Per	max	57843.3678	0.0011	FR		1603	-Ir	163
3UC 286-063889 Per	min	57657.5410	0.0032	FR		1603	-Ir	83
3UC 286-064360 Per	min2	57657.5420	0.0016	FR		1603	-Ir	90
3UC 286-064360 Per	min2	57753.3309	0.0008	FR		1603	-Ir	186
3UC 286-064360 Per	min	57840.3145	0.0010	FR		1603	-Ir	204
3UC 286-064360 Per	min	57844.3235	0.0020	FR		1603	-Ir	160
3UC230-244363 Vul	max	57980.4270	0.0010	AG		1603	-Ir	30
3UC 322-012905 Cas	min	57780.4947	0.0007	SCI		ST7		71
3UC 323-013086 Cas	min	57780.4543	0.0004	SCI		ST7	o	71
ASAS J062940+2031.3 Xxx	max	57760.0000	6.0000	BHE		DSI	-Ir	14
ASAS J063546+1928.6 Gem	min	57811.3388	0.0005	AG	EB'	1603	-Ir	38
ASAS J073131+0309.1 CMi	min	57800.5120	0.0020	AG		1603	-Ir	41
ASAS J083251+1333.7 Cnc	min	57798.4493	0.0019	AG		1603	-Ir	60
ASAS J084144+2530.6 Cnc	max	57815.4210	0.0010	AG	WU'	1603	-Ir	40
ASAS J093223+1555.7 Leo	min	57845.4966	0.0003	MS		16803	V	147
ASAS J093223+1555.7 Leo	min	57846.3873	0.0003	MS		16803	V	117
ASAS J095047+0126.4 Sex	min	57829.3793	0.0026	AG		1603	-Ir	39
ASAS J100622+2435.2 Leo	min	57811.3351	0.0054	AG		1603	-Ir	64
ASAS J100622+2435.2 Leo	min	57811.4624	0.0060	AG		1603	-Ir	64
ASAS J100622+2435.2 Leo	min	57811.5950	0.0015	AG		1603	-Ir	64
ASAS J144659+1316.7 Boo	min	57867.5010	0.0018	AG		1603	-Ir	44
ASAS J145716+2348.8 Boo	min	57852.5277	0.0027	AG		1603	-Ir	48
ASAS J181025+0047.7 Oph	min	57923.4733	0.0024	AG		1603	-Ir	24
ASAS J185725+4042.9 Lyr	min	57560.5465	0.0005	MS	AI'	16803	LUM	81
ASAS J185340+4038.0 Lyr	min	57566.5197	0.0006	MS	WU'	16803	LUM	80
ASAS J185722+4150.3 Lyr	min	57566.4406	0.0003	MS	WU'	16803	LUM	79
ASAS J185324+2012.3 Her	max	57987.4100	0.0010	AG		1603	-Ir	37
ASAS J191547+1812.7 Sge	min	57923.5019	0.0006	AG	AI'	1603	-Ir	24
ASAS J191610+1918.3 Sge	min	57923.4981	0.0038	AG		1603	-Ir	24
ASAS J191745+0846.9 Aql	min	57940.5030	0.0039	AG		1603	-Ir	26
ASAS J191745+0846.9 Aql	min	57952.4742	0.0013	AG		1603	-Ir	34
ASAS J193522+2230.3 Vul	min	57905.4776	0.0013	AG		1603	-Ir	21
ASAS J193726+2225.6 Vul	min	57905.5049	0.0016	AG		1603	-Ir	20
ASAS J193235+5433.1 Cyg	min	57912.4978	0.0035	AG		1603	-Ir	27
ASAS J193947-0926.1 Aql	min	57995.4163	0.0016	AG		1603	-Ir	26
ASAS J194817+2615.1 Vul	min	57913.5007	0.0021	AG	EW!	1603	-Ir	25
ASAS J194817+2615.1 Vul	min	57918.4117	0.0046	AG	EW!	1603	-Ir	29
ASAS J194630+0234.0 Aql	min	57995.3574	0.0042	AG		1603	-Ir	30
ASAS J195821+0711.6 Aql	max	57952.4430	0.0020	AG		1603	-Ir	34
ASAS J195342+0205.4 Aql	min	57995.3865	0.0031	AG		1603	-Ir	31
ASAS J195821+0711.6 Aql	min	57987.4278	0.0020	AG		1603	-Ir	37
ASAS J195924+2257.0 Vul	min	57988.4571	0.0005	AG		1603	-Ir	33
ASAS J200126+0737.7 Aql	min	57952.5257	0.0017	AG		1603	-Ir	34
ASAS J201225+0959.4 Aql	min	57988.3858	0.0010	AG	EB:'	1603	-Ir	41
ASAS J202741+2145.0 Vul	min	57964.3974	0.0022	AG		1603	-Ir	39
ASAS J202741+2145.0 Vul	min	57966.4315	0.0018	AG		1603	-Ir	31
ASAS J203921+1746.2 Del	min	57982.5233	0.0014	AG		1603	-Ir	35
ASAS J203256+2414.0 Vul	min	57980.4407	0.0012	AG		1603	-Ir	34
ASAS J203256+2414.0 Vul	min	57982.3889	0.0046	AG		1603	-Ir	35

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n	
ASAS J203256+2414.0	Vul	min	57982.5642	0.0013	AG	1603	-Ir	35	
ASAS J203508+2430.9	Vul	min	57980.4309	0.0058	AG	1603	-Ir	31	
ASAS J203508+2430.9	Vul	min	57982.4553	0.0045	AG	1603	-Ir	36	
ASAS J205847+2731.9	Vul	min	57919.4631	0.0013	AG	1603	-Ir	22	
ASAS J210121+0447.9	Equ	min	57966.5418	0.0031	AG	EB:'	1603	-Ir	30
ASAS J220226+4831.3	Cyg	min	57973.4657	0.0008	AG	WU'	1603	-Ir	39
ASAS J220226+4831.3	Cyg	min	57988.4376	0.0006	AG	WU'	1603	-Ir	44
ASAS J220226+4831.3	Cyg	min	57988.5719	0.0013	AG	WU'	1603	-Ir	44
ASAS J220925+0808.0	Peg	min	57989.4569	0.0021	AG	1603	-Ir	36	
CSS J080021.8+194353	Cnc	min	57733.5510	0.0007	MS	WU'	16803	V	164
CSS J080021.8+194353	Cnc	min	57733.7069	0.0010	MS	WU'	16803	V	164
CSS J080053.5+200959	Cnc	min	57733.5668	0.0008	MS	WU'	16803	V	164
CSS J080053.5+200959	Cnc	min	57733.7548	0.0005	MS	WU'	16803	V	164
CSS J080241.4+192609	Cnc	min	57733.6662	0.0007	MS	WU'	16803	V	167
CSS J080247.0+194641	Cnc	min	57733.6039	0.0005	MS	AI'	16803	V	159
CSS J080501.9+194716	Cnc	min	57833.4808	0.0028	MS	EI'	16803	V	72
CSS J080501.9+194716	Cnc	max	57733.5203	0.0010	MS	EI'	16803	V	162
CSS J080501.9+194716	Cnc	max	57733.6414	0.0010	MS	EI'	16803	V	162
CSS J080501.9+194716	Cnc	max	57733.7593	0.0010	MS	EI'	16803	V	162
CSS J080010.0+201937	Cnc	min	57733.5875	0.0011	MS	WU'	16803	V	165
CSS J080010.0+201937	Cnc	min	57733.7536	0.0005	MS	WU'	16803	V	165
CSS J080010.0+201937	Cnc	min	57855.3818	0.0007	MS	WU'	16803	V	102
CSS J080021.8+194353	Cnc	min	57855.3961	0.0007	MS	WU'	16803	V	97
CSS J080324.8+195206	Cnc	min	57855.0000	0.0000	MS	AI'	16803	V	106
CSS J080053.5+200959	Cnc	min	57855.3577	0.0008	MS	WU'	16803	V	108
CSS J080241.4+192609	Cnc	min	57855.3894	0.0015	MS	WU'	16803	V	161
CSS J082605.2+040738	Hya	min	57811.3621	0.0012	AG	WU'	1603	-Ir	41
CSS J082746.5+392213	Lyn	min	57754.5701	0.0006	MS	WU'	16803	V	193
CSS J082746.5+392213	Lyn	min	57754.7146	0.0005	MS	WU'	16803	V	193
CSS J082746.5+392213	Lyn	min	57759.6253	0.0006	MS	WU'	16803	V	166
CSS J082746.5+392213	Lyn	min	57724.6779	0.0009	MS	WU'	16803	V	57
CSS J082746.5+392213	Lyn	min	57735.6558	0.0018	MS	WU'	16803	V	117
CSS J082746.5+392213	Lyn	min	57828.3624	0.0011	MS	WU'	16803	V	134
CSS J082746.5+392213	Lyn	min	57828.5048	0.0007	MS	WU'	16803	V	134
CSS J082908.8+391600	Lyn	min	57735.7401	0.0004	MS	WU'	16803	V	88
CSS J082908.8+391600	Lyn	min	57759.5914	0.0007	MS	WU'	16803	V	166
CSS J082908.8+391600	Lyn	min	57759.7414	0.0010	MS	WU'	16803	V	166
CSS J082908.8+391600	Lyn	min	57828.4262	0.0005	MS	WU'	16803	V	134
CSS J082519.8+311916	Cnc	min	57856.4101	0.0006	MS	WU'	16803	V	116
CSS J082357.4+314158	Cnc	max	57856.3591	0.0010	MS	dS'	16803	V	116
CSS J082357.4+314158	Cnc	max	57856.4308	0.0010	MS	dS'	16803	V	116
CSS J082519.8+311916	Cnc	min	57854.4395	0.0004	MS	WU'	16803	V	116
CSS J082242.7+310918	Cnc	min	57854.4667	0.0006	MS	WU'	16803	V	114
CSS J082357.4+314158	Cnc	max	57854.3837	0.0010	MS	dS'	16803	V	113
CSS J082357.4+314158	Cnc	max	57854.4490	0.0010	MS	dS'	16803	V	113
CSS J083954.1+232016	Cnc	min	57843.4841	0.0024	AG	WU'	1603	-Ir	43
CSS J092924.7+162427	Leo	min	57845.4900	0.0009	MS	WU'	16803	V	143
CSS J092924.7+162427	Leo	min	57846.3874	0.0013	MS	WU'	16803	V	116
CSS J093655.3+042123	Hya	min	57837.3892	0.0009	WLH	WU'	ST10	-IR	63
CSS J093057.0+155713	Leo	max	57875.3770	0.0010	MS	16803	V	89	
CSS J145944.9+470409	Boo	max	57846.5454	0.0010	MS	16803	V	74	
CSS J145843.6+472829	Boo	min	57846.5807	0.0006	MS	WU'	16803	V	71
CSS J145900.9+165455	Boo	min	57845.6558	0.0010	MS	EI'	16803	V	110
CSS J150145.5+473351	Boo	min	57846.5574	0.0005	MS	WU'	16803	V	76
CSS J152527.5+015600	Ser	max	57895.4210	0.0010	FR	1603	-Ir	164	
CSS J160111.8+251634	Ser	min2	57867.4147	0.0007	FR	WU'	1603	-Ir	63
CSS J160111.8+251634	Ser	min2	57874.3665	0.0010	FR	WU'	1603	-Ir	245
CSS J160111.8+251634	Ser	min	57874.5310	0.0003	FR	WU'	1603	-Ir	245
CSS J160111.8+251634	Ser	min	57879.4923	0.0003	FR	WU'	1603	-Ir	193
CSS J160111.8+251634	Ser	min	57890.4173	0.0007	FR	WU'	1603	-Ir	246
CSS J160111.8+251634	Ser	min	57891.4085	0.0013	FR	WU'	1603	-Ir	245
CSS J160111.8+251634	Ser	min2	57900.5152	0.0008	FR	WU'	1603	-Ir	208
CSS J160111.8+251634	Ser	min2	57901.5096	0.0006	FR	WU'	1603	-Ir	230
CSS J160507.1+254500	CrB	max	57874.4743	0.0005	FR	RR'	1603	-Ir	247
CSS J160507.1+254500	CrB	max	57891.4318	0.0010	FR	RR'	1603	-Ir	257
CSS J160507.1+254500	CrB	max	57901.5217	0.0005	FR	RR'	1603	-Ir	234
CSS J160645.3+245557	Ser	max	57890.4074	0.0010	FR	1603	-Ir	254	
CSS J160645.3+245557	Ser	max	57891.5108	0.0015	FR	1603	-Ir	246	
CSS J160645.3+245557	Ser	max	57901.4040	0.0010	FR	1603	-Ir	223	
CSS J165846.7+321954	Her	min	57524.4482	0.0006	MS	WU'	16803	LUM	122
CSS J165846.7+321954	Her	min	57524.5843	0.0007	MS	WU'	16803	LUM	122



Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n	
CSS J165846.7+321954	Her	min	57823.6302	0.0036	MS	WU'	16803	V	107
CSS J165645.8+314802	Her	min	57823.6794	0.0006	MS	WU'	16803	V	113
CSS J165843.3+314517	Her	min	57855.5155	0.0006	MS	AI'	16803	V	142
CSS J165843.3+314517	Her	min	57524.6018	0.0007	MS	AI'	16803	LUM	119
CSS J165831.2+321307	Her	min	57823.6699	0.0005	MS	WU'	16803	V	114
CSS J165414.7+325945	Her	min	57823.6302	0.0036	MS	AI'	16803	V	107
CSS J165645.8+314802	Her	min	57855.5395	0.0001	MS	WU'	16803	V	144
CSS J165831.2+321307	Her	min	57855.6578	0.0007	MS	WU'	16803	V	145
CSS J165846.7+321954	Her	min	57855.5751	0.0022	MS	WU'	16803	V	144
CSS J165846.7+321954	Her	min	57237.4379	0.0020	MS	WU'	16803	LUM	86
CSS J165831.2+321307	Her	min	57524.5012	0.0009	MS	WU'	16803	LUM	126
CSS J165831.2+321307	Her	min	57237.4528	0.0009	MS	WU'	16803	LUM	85
CSS J165645.8+314802	Her	min	57524.5544	0.0005	MS	WU'	16803	LUM	122
CSS J165645.8+314802	Her	min	57237.4772	0.0008	MS	WU'	16803	LUM	89
CSS J170916.3+451523	Her	min	57928.4268	0.0010	MS	WU'	16803	V	178
CSS J170916.3+451523	Her	min	57928.6066	0.0008	MS	WU'	16803	V	178
CSS J171522.4+212438	Her	min	57493.6539	0.0005	MS	WU'	16803	V	94
CSS J171442.6+204032	Her	min	57493.6730	0.0007	MS	WU'	16803	V	99
CSS J171522.4+212438	Her	min	57509.5390	0.0004	MS	WU'	16803	LUM	77
CSS J171522.4+212438	Her	min	57509.6627	0.0006	MS	WU'	16803	LUM	77
CSS J171442.6+204032	Her	min	57509.5944	0.0003	MS	WU'	16803	LUM	77
CSS J171246.1+203807	Her	min	57509.5832	0.0003	MS	AI'	16803	LUM	77
CSS J171724.5+205011	Her	min	57509.5682	0.0010	MS	RR'	16803	LUM	77
CSS J171724.5+205011	Her	min	57931.5006	0.0006	MS	RR'	16803	V	190
CSS J171522.4+212438	Her	min	57931.4782	0.0006	MS	WU'	16803	V	198
CSS J171522.4+212438	Her	min	57931.6009	0.0004	MS	WU'	16803	V	198
CSS J171319.0+453025	Her	min	57928.4865	0.0013	MS	WU'	16803	V	188
CSS J171319.0+453025	Her	min	57928.6174	0.0009	MS	WU'	16803	V	188
CSS J171414.2+452253	Her	min	57928.4178	0.0005	MS	AI'	16803	V	188
CSS J171012.3+462314	Her	min	57928.4704	0.0007	MS	WU'	16803	V	182
CSS J171012.3+462314	Her	min	57928.6176	0.0006	MS	WU'	16803	V	182
CSS J171253.8+451249	Her	max	57928.4598	0.0010	MS	RR'	16803	V	188
CSS J180936.0+381423	Lyr	max	57527.5115	0.0010	MS	RR'	16803	V	112
CSS J181533.0+320105	Lyr	min	57518.5273	0.0011	MS	WU'	16803	LUM	62
CSS J181533.0+320105	Lyr	min	57522.6147	0.0003	MS	WU'	16803	LUM	40
CSS J181925.4+314212	Lyr	min	57518.5282	0.0010	MS	WU'	16803	LUM	61
CSS J181430.8+380754	Lyr	min	57527.5675	0.0006	MS	WU'	16803	V	117
CSS J181409.2+385306	Lyr	min	57527.5689	0.0008	MS	WU'	16803	V	120
CSS J181349.1+384235	Lyr	min	57527.5926	0.0002	MS	WU'	16803	V	112
CSS J181409.2+390502	Lyr	min	57527.5905	0.0009	MS	WU'	16803	V	112
CSS J184544.8+401721	Lyr	min	57564.4298	0.0001	MS	WU'	16803	V	95
CSS J184901.0+401609	Lyr	min	57564.3953	0.0008	MS	WU'	16803	V	110
CSS J184544.8+401721	Lyr	min	57910.5114	0.0005	MS	WU'	16803	V	168
CSS J184544.8+401721	Lyr	min	57944.4746	0.0005	MS	WU'	16803	V	205
CSS J184544.8+401721	Lyr	min	57944.6235	0.0003	MS	WU'	16803	V	205
CSS J184544.8+401721	Lyr	min	57951.3865	0.0004	MS	WU'	16803	V	205
CSS J184544.8+401721	Lyr	min	57951.5367	0.0003	MS	WU'	16803	V	205
CSS J184544.8+401721	Lyr	min	57966.4136	0.0029	MS	WU'	16803	V	130
CSS J184544.8+401721	Lyr	min	57966.5650	0.0003	MS	WU'	16803	V	130
CSS J184544.8+401721	Lyr	min	57974.3786	0.0003	MS	WU'	16803	V	158
CSS J184544.8+401721	Lyr	min	57974.5306	0.0011	MS	WU'	16803	V	158
CSS J184901.0+401609	Lyr	min	57951.5242	0.0010	MS	WU'	16803	V	199
CSS J184901.0+401609	Lyr	min	57951.3775	0.0004	MS	WU'	16803	V	199
CSS J184901.0+401609	Lyr	min	57944.6054	0.0018	MS	WU'	16803	V	178
CSS J184901.0+401609	Lyr	min	57944.4423	0.0007	MS	WU'	16803	V	178
CSS J184901.0+401609	Lyr	min	57936.4286	0.0017	MS	WU'	16803	V	97
CSS J184901.0+401609	Lyr	min	57910.4717	0.0006	MS	WU'	16803	V	161
CSS J184901.0+401609	Lyr	min	57910.6289	0.0007	MS	WU'	16803	V	161
CSS J184748.0+393430	Lyr	max	57910.4873	0.0010	MS	RR'	16803	V	166
CSS J184748.0+393430	Lyr	max	57974.5372	0.0010	MS	RR'	16803	V	163
CSS J184748.0+393430	Lyr	max	57966.4860	0.0010	MS	RR'	16803	V	131
CSS J184748.0+393430	Lyr	max	57951.4159	0.0010	MS	RR'	16803	V	201
CSS J205334.6+052523	Del	min	57966.5008	0.0020	AG		1603	-Ir	27
CSS J210101.4+131318	Del	min	57966.5724	0.0018	AG	WU'	1603	-Ir	31
GSC 01485-00645	Boo	min	57845.6451	0.0009	MS		16803	V	103
GSC 01485-00645	Boo	min	57847.5889	0.0010	MS		16803	V	129
GSC 02670-02219	Cyg	min	58007.4450	0.0008	MS		16803	V	167
GSC 02678-02360	Cyg	min	58037.4305	0.0030	MSFR		16803	V	127
GSC 02678-02360	Cyg	min	57977.5252	0.0006	MSFR		16803	V	211
GSC 02678-02360	Cyg	min	57897.6221	0.0006	MSFR		16803	V	108
GSC 02678-02360	Cyg	min	57943.4575	0.0005	MSFR		16803	V	197

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
GSC 02678-02360 Cyg	max	58013.3432	0.0008	MSFR		16803	V	160
GSC 02678-02360 Cyg	max	58036.4273	0.0006	MSFR		16803	V	125
GSC 02677-00092 Cyg	min	57977.4280	0.0005	MSFR		16803	V	187
GSC 03715-00043 Cam	min2	57727.5415	0.0002	RATRCR		1600	V	225
GSC 1134-0368 Peg	min	57964.4522	0.0006	AG	E!	1603	-Ir	26
GSC 1158-0921 Peg	max	58053.2620	0.0004	ALH	dS'	3200M	V	332
GSC 1158-0921 Peg	min	58053.3052	0.0019	ALH	dS'	3200M	V	332
GSC 1158-0921 Peg	max	58053.3263	0.0004	ALH	dS'	3200M	V	332
GSC 1158-0921 Peg	min	58053.3719	0.0015	ALH	dS'	3200M	V	332
GSC 1220-1131 Ari	min	58072.2974	0.0009	ALH		3200M	V	594
GSC 1220-1131 Ari	max	58072.3291	0.0007	ALH		3200M	V	594
GSC 1220-1131 Ari	min	58072.3793	0.0007	ALH		3200M	V	594
GSC 1220-1131 Ari	max	58072.4110	0.0005	ALH		3200M	V	594
GSC 1220-1131 Ari	min	58072.4600	0.0007	ALH		3200M	V	594
GSC 1220-1131 Ari	max	58072.4921	0.0006	ALH		3200M	V	594
GSC 1220-1131 Ari	min	58072.5418	0.0008	ALH		3200M	V	594
GSC 1463-0483 Boo	min	57839.4363	0.0007	AG		1603	-Ir	41
GSC 1463-0483 Boo	min	57839.5921	0.0019	AG		1603	-Ir	41
GSC 1687-0207 Peg	min	57988.3890	0.0019	AG	E!	1603	-Ir	36
GSC 1687-0207 Peg	min	57988.5710	0.0051	AG	E!	1603	-Ir	36
GSC 1750-1237 Psc	min	58054.3829	0.0010	ALH	V:'	3200M	V	453
GSC 1750-1237 Psc	max	58054.4131	0.0007	ALH	V:'	3200M	V	453
GSC 1750-1237 Psc	min	58054.4690	0.0011	ALH	V:'	3200M	V	453
GSC 1750-1237 Psc	max	58054.5001	0.0008	ALH	V:'	3200M	V	453
GSC 1750-1237 Psc	min	58054.5569	0.0013	ALH	V:'	3200M	V	453
GSC 1750-1237 Psc	max	58054.5870	0.0006	ALH	V:'	3200M	V	453
GSC 2038-00041 CrB	min	57867.4449	0.0020	FR		1603	-Ir	121
GSC 2038-00041 CrB	min	57873.3581	0.0002	FR		1603	-Ir	150
GSC 2043-1201 Her	max	57915.3803	0.0008	ALH		3200M	V	330
GSC 2043-1201 Her	min	57915.4240	0.0010	ALH		3200M	V	330
GSC 2043-1201 Her	max	57915.4582	0.0009	ALH		3200M	V	330
GSC 2043-1201 Her	min	57915.5021	0.0008	ALH		3200M	V	330
GSC 2043-1201 Her	max	57915.5364	0.0010	ALH		3200M	V	330
GSC 2043-1201 Her	min	57915.5795	0.0012	ALH		3200M	V	330
GSC 2080-0986 Her	min	57924.4296	0.0012	ALH		3200M	V	330
GSC 2080-0986 Her	max	57924.4607	0.0005	ALH		3200M	V	330
GSC 2080-0986 Her	min	57924.5303	0.0013	ALH		3200M	V	330
GSC 2080-0986 Her	max	57924.5606	0.0007	ALH		3200M	V	330
GSC 2108-1564 Her	min	57939.3853	0.0009	ALH		3200M	V	390
GSC 2108-1564 Her	max	57939.4196	0.0011	ALH		3200M	V	390
GSC 2108-1564 Her	min	57939.4834	0.0008	ALH		3200M	V	390
GSC 2108-1564 Her	max	57939.5178	0.0010	ALH		3200M	V	390
GSC 2108-1564 Her	min	57939.5811	0.0010	ALH		3200M	V	390
GSC 2134 0028 Lyr	min	57935.5188	0.0005	MS		16803	V	166
GSC 2134 0028 Lyr	min	57950.4827	0.0011	MS		16803	V	141
GSC 2134 0028 Lyr	min	57899.6148	0.0004	MS		16803	V	114
GSC 2134-01608 Lyr	min	57893.5568	0.0009	MS		16803	V	106
GSC 2134-01608 Lyr	min	57899.5962	0.0005	MS		16803	V	118
GSC 2134-01608 Lyr	min	57935.5869	0.0002	MS		16803	V	172
GSC 2134-01608 Lyr	min	57949.5088	0.0009	MS		16803	V	146
GSC 2134-01608 Lyr	min	57950.5639	0.0011	MS		16803	V	146
GSC 2134-01608 Lyr	min	57921.4041	0.0005	MS		16803	V	166
GSC 2134-00590 Lyr	min	57899.4960	0.0017	MS		16803	V	120
GSC 2134-00590 Lyr	min	57893.5282	0.0003	MS		16803	V	110
GSC 2134-00590 Lyr	min	57907.5978	0.0004	MS		16803	V	64
GSC 2134-00590 Lyr	min	57921.4534	0.0004	MS		16803	V	167
GSC 2134-00590 Lyr	min	57935.5246	0.0003	MS		16803	V	181
GSC 2134-00590 Lyr	min	57949.5935	0.0005	MS		16803	V	154
GSC 2134-00590 Lyr	min	57950.4462	0.0004	MS		16803	V	145
GSC 2134-01608 Lyr	min	57978.4069	0.0008	MS		16803	V	132
GSC 2134 0028 Lyr	min	57978.4974	0.0008	MS		16803	V	132
GSC 2134-00590 Lyr	min	57978.3744	0.0008	MS		16803	V	131
GSC 2134-00590 Lyr	min	57978.5865	0.0005	MS		16803	V	131
GSC 2290-1195 And	min	58041.3398	0.0016	ALH		3200M	V	464
GSC 2290-1195 And	max	58041.3645	0.0010	ALH		3200M	V	464
GSC 2290-1195 And	min	58041.4173	0.0017	ALH		3200M	V	464
GSC 2290-1195 And	max	58041.4437	0.0007	ALH		3200M	V	464
GSC 2290-1195 And	min	58041.4962	0.0016	ALH		3200M	V	464
GSC 2290-1195 And	max	58041.5236	0.0008	ALH		3200M	V	464
GSC 2290-1195 And	min	58041.5699	0.0020	ALH		3200M	V	464
GSC 2290-1195 And	max	58041.6027	0.0013	ALH		3200M	V	464

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
GSC 2527-2115 Com	max	57800.6520	0.0020	AG		1603	-Ir	84
GSC 2566-1398 Boo	min	57890.3516	0.0013	ALH	dS'	3200M	V	706
GSC 2566-1398 Boo	max	57890.3795	0.0004	ALH	dS'	3200M	V	706
GSC 2566-1398 Boo	min	57890.4427	0.0009	ALH	dS'	3200M	V	706
GSC 2566-1398 Boo	max	57890.4701	0.0003	ALH	dS'	3200M	V	706
GSC 2566-1398 Boo	min	57890.5332	0.0010	ALH	dS'	3200M	V	706
GSC 2566-1398 Boo	max	57890.5612	0.0004	ALH	dS'	3200M	V	706
GSC 2589-0536 Her	max	57928.3945	0.0010	ALH	dS'	3200M	V	284
GSC 2589-0536 Her	min	57928.4707	0.0021	ALH	dS'	3200M	V	284
GSC 2589-0536 Her	max	57928.5230	0.0014	ALH	dS'	3200M	V	284
GSC 2671-2330 Cyg	min	57905.4365	0.0015	AG		1603	-Ir	15
GSC 2671-02330 Cyg	min	57240.3563	0.0002	FR		1603	-Ir	292
GSC 2671-02330 Cyg	min2	57260.4107	0.0002	FR		1603	-Ir	355
GSC 2671-02330 Cyg	min	57939.3695	0.0020	FR		1603	-Ir	176
GSC 2670-02219 Cyg	min	57240.4479	0.0004	FR		1603	-Ir	286
GSC 2670-02219 Cyg	min2	57260.5818	0.0013	FR		1603	-Ir	347
GSC 2670-02219 Cyg	min	57939.4137	0.0010	FR		1603	-Ir	165
GSC 2670-02219 Cyg	min2	57952.4415	0.0010	FR		1603	-Ir	227
GSC 2670-04264 Cyg	min2	57260.4300	0.0003	FR		1603	-Ir	346
GSC 2670-00731 Cyg	max	57240.4144	0.0010	FR		1603	-Ir	289
GSC 2670-00731 Cyg	max	57240.5647	0.0012	FR		1603	-Ir	289
GSC 2670-00731 Cyg	max	57260.4381	0.0010	FR		1603	-Ir	344
GSC 2670-00731 Cyg	max	57260.5817	0.0013	FR		1603	-Ir	344
GSC 2670-00731 Cyg	max	57939.4812	0.0003	FR		1603	-Ir	163
GSC 2670-00731 Cyg	max	57952.5359	0.0003	FR		1603	-Ir	238
GSC 2671-00834 Cyg	min	57240.3900	0.0005	FR		1603	-Ir	288
GSC 2671-00834 Cyg	min	57260.4089	0.0004	FR		1603	-Ir	333
GSC 2671-00834 Cyg	min	57952.4839	0.0003	FR		1603	-Ir	250
GSC 2678-02360 Cyg	min2	57924.3825	0.0010	FR		1603	-Ir	149
GSC 2670-02219 Cyg	min	57939.4145	0.0012	MSFR		16803	V	151
GSC 2670-02219 Cyg	min	57938.5269	0.0005	MSFR		16803	V	157
GSC 2670-02219 Cyg	min	57932.5975	0.0012	MSFR		16803	V	74
GSC 2670-02219 Cyg	min	57954.5155	0.0005	MSFR		16803	V	128
GSC 2670-02219 Cyg	min	57961.6205	0.0009	MSFR		16803	V	165
GSC 2670 731 Cyg	max	57912.6076	0.0007	MSFR		16803	V	96
GSC 2670 731 Cyg	max	57932.5419	0.0010	MSFR		16803	V	58
GSC 2670 731 Cyg	max	57932.6384	0.0023	MSFR		16803	V	58
GSC 2670 731 Cyg	max	57938.4025	0.0015	MSFR		16803	V	148
GSC 2670 731 Cyg	max	57938.5555	0.0008	MSFR		16803	V	148
GSC 2670 731 Cyg	max	57939.4826	0.0010	MSFR		16803	V	155
GSC 2670 731 Cyg	max	57939.6318	0.0013	MSFR		16803	V	155
GSC 2670 731 Cyg	max	57942.5961	0.0008	MSFR		16803	V	93
GSC 2670 731 Cyg	max	57954.4011	0.0010	MSFR		16803	V	141
GSC 2670 731 Cyg	max	57954.5532	0.0011	MSFR		16803	V	141
GSC 2670 731 Cyg	max	57961.3973	0.0020	MSFR		16803	V	159
GSC 2685-1754 Cyg	min	57988.4793	0.0020	AG	E!	1603	-Ir	41
GSC 2695-03684 Cyg	min	57946.4898	0.0006	MSFR		16803	V	153
GSC 2695-03684 Cyg	min	57962.5695	0.0005	MSFR		16803	V	151
GSC 2695-03684 Cyg	min	57965.3624	0.0015	MSFR		16803	V	152
GSC 2696-02758 Cyg	min	57976.5873	0.0010	MSFR		16803	V	120
GSC 2696-02758 Cyg	min	57962.6504	0.0008	MSFR		16803	V	99
GSC 2695-03684 Cyg	min	57976.5491	0.0008	MSFR		16803	V	218
GSC 2696-02758 Cyg	min	57946.3864	0.0006	MSFR		16803	V	158
GSC 2815-0790 And	max	58051.3049	0.0004	ALH	SX'	3200M	V	471
GSC 2815-0790 And	min	58051.3831	0.0016	ALH	SX'	3200M	V	471
GSC 2815-0790 And	max	58051.4123	0.0005	ALH	SX'	3200M	V	471
GSC 2815-0790 And	min	58051.4911	0.0016	ALH	SX'	3200M	V	471
GSC 2815-0790 And	max	58051.5190	0.0004	ALH	SX'	3200M	V	471
GSC 2815-0790 And	min	58051.5982	0.0011	ALH	SX'	3200M	V	471
GSC 2815-0790 And	max	58051.6260	0.0006	ALH	SX'	3200M	V	471
GSC 2843-1999 And	min	58080.3537	0.0012	ALH		3200M	V	521
GSC 2843-1999 And	max	58080.3761	0.0005	ALH		3200M	V	521
GSC 2843-1999 And	min	58080.4154	0.0012	ALH		3200M	V	521
GSC 2843-1999 And	max	58080.4381	0.0008	ALH		3200M	V	521
GSC 2843-1999 And	min	58080.4790	0.0017	ALH		3200M	V	521
GSC 2843-1999 And	max	58080.5000	0.0007	ALH		3200M	V	521
GSC 2843-1999 And	min	58080.5411	0.0009	ALH		3200M	V	521
GSC 2843-1999 And	max	58080.5623	0.0005	ALH		3200M	V	521
GSC 3004-0870 UMa	max	57843.3177	0.0005	ALH		ST8XM	V	511
GSC 3004-0870 UMa	min	57843.3742	0.0014	ALH		ST8XM	V	511
GSC 3004-0870 UMa	max	57843.4004	0.0006	ALH		ST8XM	V	511

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
GSC 3004-0870 UMa	min	57843.4576	0.0015	ALH		ST8XM	V	511
GSC 3004-0870 UMa	max	57843.4825	0.0006	ALH		ST8XM	V	511
GSC 3004-0870 UMa	min	57843.5397	0.0014	ALH		ST8XM	V	511
GSC 3004-0870 UMa	max	57843.5640	0.0005	ALH		ST8XM	V	511
GSC 3004-0870 UMa	min	57843.6215	0.0017	ALH		ST8XM	V	511
GSC 3021-0460 CVn	min	57842.4713	0.0045	AG	E!	1603	-Ir	40
GSC 3315-00071 Per	min	54845.4980	0.0030	FR		1603	-Ir	117
GSC 3315-00071 Per	min	55827.4601	0.0051	FR		1603	-Ir	30
GSC 3315-00071 Per	min	55978.4713	0.0010	FR		1603	-Ir	73
GSC 3315-00071 Per	min2	57811.4812	0.0012	FR		1603	-Ir	111
GSC 3315-00071 Per	min	57823.3079	0.0030	FR		1603	-Ir	40
GSC 3315-00386 Per	min	57811.4443	0.0047	FR		1603	-Ir	110
GSC 3339-00898 Per	max	57657.3555	0.0015	FR		1603	-Ir	144
GSC 3339-00898 Per	max	57657.4570	0.0015	FR		1603	-Ir	144
GSC 3339-00898 Per	max	57752.2679	0.0009	FR		1603	-Ir	198
GSC 3339-00898 Per	max	57752.3722	0.0007	FR		1603	-Ir	99
GSC 3339-00898 Per	max	57753.2577	0.0015	FR		1603	-Ir	93
GSC 3339-00898 Per	max	57829.3165	0.0015	FR		1603	-Ir	224
GSC 3339-00898 Per	max	57829.4175	0.0020	FR		1603	-Ir	112
GSC 3339-00898 Per	max	57838.4680	0.0010	FR		1603	-Ir	170
GSC 3339-00898 Per	max	57839.3417	0.0005	FR		1603	-Ir	178
GSC 3339-00898 Per	max	57839.4411	0.0007	FR		1603	-Ir	178
GSC 3339-00898 Per	max	57840.3428	0.0012	FR		1603	-Ir	206
GSC 3339-00898 Per	max	57842.4220	0.0008	FR		1603	-Ir	141
GSC 3339-00898 Per	max	57843.3131	0.0007	FR		1603	-Ir	117
GSC 3339-00898 Per	max	57844.3035	0.0010	FR		1603	-Ir	141
GSC 3339-00898 Per	max	57844.4064	0.0008	FR		1603	-Ir	141
GSC 3339-00242 Per	min	57842.4688	0.0020	FR		1603	-Ir	79
GSC 3339-00242 Per	min2	57844.3747	0.0028	FR		1603	-Ir	63
GSC 3585-02696 Cyg	min	57257.3389	0.0011	FR		1603	-Ir	362
GSC 3585-02696 Cyg	min2	57257.5650	0.0005	FR		1603	-Ir	362
GSC 3585-02696 Cyg	min2	57261.5289	0.0008	FR		1603	-Ir	338
GSC 3585-02696 Cyg	min	57263.5171	0.0007	FR		1603	-Ir	298
GSC 3585-02696 Cyg	min	57264.4016	0.0005	FR		1603	-Ir	362
GSC 3717-00153 Per	min2	57657.3934	0.0005	FR		1603	-Ir	97
GSC 3717-00153 Per	min	57657.6429	0.0036	FR		1603	-Ir	97
GSC 3717-00153 Per	min2	57752.3133	0.0004	FR		1603	-Ir	68
GSC 3717-00153 Per	min2	57829.4376	0.0005	FR		1603	-Ir	77
GSC 3717-00153 Per	min2	57838.3348	0.0009	FR		1603	-Ir	63
GSC 3717-00153 Per	min2	57839.3232	0.0003	FR		1603	-Ir	96
GSC 3717-00153 Per	min2	57840.3124	0.0003	FR		1603	-Ir	94
GSC 3717-00153 Per	min2	57843.2860	0.0010	FR		1603	-Ir	190
GSC 3717-00153 Per	min	57844.5091	0.0010	FR		1603	-Ir	181
GSC 3717-00293 Per	max	57657.3542	0.0016	FR		1603	-Ir	141
GSC 3717-00293 Per	max	57657.4848	0.0007	FR		1603	-Ir	141
GSC 3717-00293 Per	max	57657.6173	0.0017	FR		1603	-Ir	141
GSC 3717-00293 Per	max	57838.4363	0.0007	FR		1603	-Ir	92
GSC 3717-00293 Per	max	57839.4240	0.0008	FR		1603	-Ir	179
GSC 3717-00293 Per	max	57840.3570	0.0010	FR		1603	-Ir	100
GSC 3717-00293 Per	max	57842.4090	0.0010	FR		1603	-Ir	68
GSC 3717-00293 Per	max	57843.4083	0.0010	FR		1603	-Ir	75
GSC 3717-00293 Per	max	57844.3340	0.0010	FR		1603	-Ir	85
GSC 3832-0152 UMa	min	57838.3345	0.0012	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	max	57838.3617	0.0003	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	min	57838.4264	0.0010	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	max	57838.4531	0.0004	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	min	57838.5174	0.0011	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	max	57838.5442	0.0003	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	min	57838.6087	0.0010	ALH	dS'	ST8XM	V	504
GSC 3832-0152 UMa	max	57838.6356	0.0005	ALH	dS'	ST8XM	V	504
GSC 3983-0544 Lac	min	57964.4032	0.0033	AG	E!	1603	-Ir	40
GSC 3985-1258 Cas	min	57980.5063	0.0011	AG		1603	-Ir	31
GSC 3985-1258 Cas	min	57995.5123	0.0013	AG		1603	-Ir	42
GSC 4030-1992 Cas	min	57982.4697	0.0035	AG	E!	1603	-Ir	31
GSC 4417-0394 UMi	min	57913.3962	0.0011	ALH		3200M	V	351
GSC 4417-0394 UMi	max	57913.4321	0.0037	ALH		3200M	V	351
GSC 4417-0394 UMi	min	57913.5280	0.0013	ALH		3200M	V	351
GSC 4417-0394 UMi	max	57913.5643	0.0007	ALH		3200M	V	351
GSC 4500-0083 Cep	min	58045.2976	0.0009	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	max	58045.3271	0.0005	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	min	58045.3811	0.0010	ALH	dS'	3200M	V	468

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
GSC 4500-0083 Cep	max	58045.4128	0.0006	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	min	58045.4641	0.0013	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	max	58045.4987	0.0007	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	min	58045.5531	0.0011	ALH	dS'	3200M	V	468
GSC 4500-0083 Cep	max	58045.5835	0.0005	ALH	dS'	3200M	V	468
GSC 4552-1498 Dra	min	57841.4243	0.0010	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	max	57841.4444	0.0004	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	min	57841.4799	0.0011	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	max	57841.5001	0.0042	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	min	57841.5364	0.0008	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	max	57841.5556	0.0004	ALH	dS'	ST8XM	V	506
GSC 4552-1498 Dra	min	57841.5920	0.0011	ALH	dS'	ST8XM	V	506
GSC 4619-0450 Cep	min	58057.4026	0.0018	ALH	dS'	3200M	V	473
GSC 4619-0450 Cep	max	58057.4387	0.0006	ALH	dS'	3200M	V	473
GSC 4619-0450 Cep	min	58057.5334	0.0018	ALH	dS'	3200M	V	473
GSC 4619-0450 Cep	max	58057.5723	0.0007	ALH	dS'	3200M	V	473
GSC 4619-0450 Cep	min	58057.6670	0.0019	ALH	dS'	3200M	V	473
GSC 4920-0522 Leo	max	57838.3690	0.0010	AG		1603	-Ir	80
LINEAR 10250985 Boo	min	57850.6013	0.0005	MS	WU'	16803	V	203
LINEAR 10250985 Boo	min	57815.6232	0.0007	MS	WU'	16803	V	145
LINEAR 13095415 Boo	min	57845.6591	0.0013	MS	WU'	16803	V	110
LINEAR 13095415 Boo	min	57847.6707	0.0007	MS	WU'	16803	V	132
LINEAR 14083195 Ser	max	57895.4174	0.0015	FR	RR'	1603	-Ir	156
LINEAR 14089317 Ser	min	57895.5794	0.0070	FR	AI'	1603	-Ir	166
LINEAR 14714767 Boo	min	57831.6326	0.0008	MS	WU'	16803	V	103
LINEAR 14714767 Boo	min	57848.5788	0.0003	MS	WU'	16803	V	140
LINEAR 14713979 Boo	min	57858.5667	0.0013	MS	RR'	16803	V	108
LINEAR 14714767 Boo	min	57858.5290	0.0004	MS	WU'	16803	V	112
LINEAR 14714767 Boo	min	57858.6675	0.0016	MS	WU'	16803	V	112
LINEAR 14713979 Boo	min	57862.5017	0.0014	MS	RR'	16803	V	188
LINEAR 14714767 Boo	min	57862.4324	0.0012	MS	WU'	16803	V	186
LINEAR 14714767 Boo	min	57862.5641	0.0009	MS	WU'	16803	V	186
LINEAR 19785439 Her	min	57855.5848	0.0012	MS	WU'	16803	V	124
LINEAR 19785439 Her	min	57823.6414	0.0006	MS	WU'	16803	V	113
LINEAR 19785439 Her	min	57524.5301	0.0006	MS	WU'	16803	LUM	124
LINEAR 19775800 Her	max	57524.4844	0.0010	MS	RR'	16803	LUM	124
LINEAR 19775800 Her	max	57855.5458	0.0010	MS	RR'	16803	V	142
LINEAR 20371308 Her	min	57856.6305	0.0005	MS	WU'	16803	V	130
LINEAR 20372537 Her	min	57856.5974	0.0007	MS	WU'	16803	V	135
LINEAR 20371308 Her	min	57852.6421	0.0004	MS	WU'	16803	V	130
LINEAR 20372537 Her	min	57852.5558	0.0006	MS	WU'	16803	V	130
LINEAR 20372537 Her	min	57852.7012	0.0004	MS	WU'	16803	V	130
LINEAR 440750 Cnc	min	57856.3322	0.0001	MS	WU'	16803	V	113
LINEAR 444083 Cnc	min	57856.3360	0.0004	MS	WU'	16803	V	119
LINEAR 444083 Cnc	min	57856.4583	0.0004	MS	WU'	16803	V	119
LINEAR 444083 Cnc	min	57854.3517	0.0004	MS	WU'	16803	V	105
LINEAR 444083 Cnc	min	57854.4750	0.0005	MS	WU'	16803	V	105
LINEAR 6499162 Lyn	min	57861.4943	0.0005	MS	AI'	16803	V	132
LINEAR 6500817 Lyn	min	57847.4488	0.0011	MS	WU'	16803	V	120
LINEAR 6500817 Lyn	min	57851.4208	0.0005	MS	WU'	16803	V	143
LINEAR 6500817 Lyn	min	57861.3421	0.0016	MS	WU'	16803	V	128
LINEAR 6500817 Lyn	min	57861.4814	0.0004	MS	WU'	16803	V	128
LINEAR 701058 Cnc	min	57854.3716	0.0019	MS	WU'	16803	V	125
LINEAR 703406 Cnc	min	57856.3918	0.0005	MS	WU'	16803	V	115
LINEAR 703406 Cnc	min	57854.4639	0.0012	MS	WU'	16803	V	118
LINEAR 9902637 Boo	min	57815.6622	0.0006	MS	WU'	16803	V	149
LINEAR 9902637 Boo	min	57820.5122	0.0007	MS	WU'	16803	V	165
LINEAR 9902637 Boo	min	57820.6680	0.0004	MS	WU'	16803	V	165
LINEAR 9906732 Boo	min	57844.5782	0.0007	MS	WU'	16803	V	117
LINEAR 9906732 Boo	min	57850.5384	0.0007	MS	WU'	16803	V	205
LINEAR 9906732 Boo	min	57850.6802	0.0012	MS	WU'	16803	V	205
LINEAR 9906732 Boo	min	57815.6334	0.0009	MS	WU'	16803	V	155
LINEAR 9906732 Boo	min	57820.6051	0.0006	MS	WU'	16803	V	178
LINEAR 9902637 Boo	min	57844.5974	0.0012	MS	WU'	16803	V	55
LINEAR 9902637 Boo	min	57850.6941	0.0006	MS	WU'	16803	V	205
LINEAR 9902637 Boo	min	57850.5362	0.0007	MS	WU'	16803	V	205
LINEAR 9901761 Boo	min	57850.4868	0.0017	MS	WU'	16803	V	204
LINEAR 9901761 Boo	min	57850.6571	0.0009	MS	WU'	16803	V	204
LINEAR 9901761 Boo	min	57844.5706	0.0008	MS	WU'	16803	V	110
LINEAR 9901761 Boo	min	57820.5784	0.0006	MS	WU'	16803	V	172
LINEAR 9901761 Boo	min	57815.6678	0.0008	MS	WU'	16803	V	145

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
NSVS 02622222 UMa	min	57722.5458	0.0003	RATRCR	EB:'	1600	V	227
NSVS 10142768 Cnc	min	57798.3649	0.0023	AG		1603	-Ir	60
NSVS 10142768 Cnc	min	57798.5560	0.0027	AG		1603	-Ir	60
NSVS 10123419 Cnc	min	57843.4258	0.0007	AG	WU'	1603	-Ir	43
NSVS 10123419 Cnc	min	57844.3427	0.0010	AG	WU'	1603	-Ir	39
NSVS 109935 Cam	min	57815.3057	0.0011	AG	PM'	1603	-Ir	43
NSVS 11480607 Del	min	57980.5047	0.0020	AG	EB:'	1603	-Ir	33
NSVS 11723163 Peg	min	57989.5342	0.0024	AG	WU'	1603	-Ir	36
NSVS 1203826 Dra	min	57887.4704	0.0010	AG	EB:'	1603	-Ir	25
NSVS 1206916 Dra	min	57887.4068	0.0031	AG	EB:'	1603	-Ir	24
NSVS 12667099 CMi	min	57800.4216	0.0016	AG		1603	-Ir	41
NSVS 12741654 CMi	min	57800.2964	0.0008	AG		1603	-Ir	50
NSVS 1305379 Cep	min	57973.4090	0.0037	AG		1603	-Ir	38
NSVS 13120542 Leo	min	57829.3884	0.0026	AG		1603	-Ir	53
NSVS 13120542 Leo	min	57829.5637	0.0008	AG		1603	-Ir	53
NSVS 1394144 Cep	min	57901.5097	0.0021	AG	EB:'	1603	-Ir	31
NSVS 1431216 Del	min	57968.4677	0.0022	AG		1603	-Ir	38
NSVS 1507733 Cas	min	57968.4609	0.0030	AG	EB:'	1603	-Ir	39
NSVS 1541003 Cas	min	57982.5475	0.0019	AG		1603	-Ir	41
NSVS 1543348 Cas	min	57992.3936	0.0018	AG	EB:'	1603	-Ir	31
NSVS 1625889 Cas	min	57980.4942	0.0018	AG		1603	-Ir	34
NSVS 173024 Cep	max	57987.3490	0.0010	AG		1603	-Ir	44
NSVS 173024 Cep	max	57987.4590	0.0010	AG		1603	-Ir	44
NSVS 1750812 Per	min	57995.4155	0.0013	AG		1603	-Ir	42
NSVS 1750812 Per	min	57995.6017	0.0010	AG		1603	-Ir	42
NSVS 207277 Cep	min	57926.4431	0.0005	AG		1603	-Ir	22
NSVS 222186 Cas	min	57968.5046	0.0020	AG		1603	-Ir	39
NSVS 2281526 Aur	min	57763.3830	0.0010	MS		16803	V	222
NSVS 2281526 Aur	min	57763.6112	0.0010	MS		16803	V	222
NSVS 2281526 Aur	max	57763.4819	0.0010	MS		16803	V	222
NSVS 2281526 Aur	max	57756.6320	0.0010	MS		16803	V	179
NSVS 2281526 Aur	min	57756.5396	0.0010	MS		16803	V	179
NSVS 2281526 Aur	max	57690.6696	0.0010	MS		16803	V	179
NSVS 2281526 Aur	min	57814.5002	0.0010	MS		16803	V	160
NSVS 2281526 Aur	max	57814.3626	0.0010	MS		16803	V	160
NSVS 2554499 UMa	min	57811.4018	0.0029	AG	EB:'	1603	-Ir	58
NSVS 2554499 UMa	min	57811.6027	0.0013	AG	EB:'	1603	-Ir	58
NSVS 2556336 UMa	min	57811.5708	0.0032	AG		1603	-Ir	58
NSVS 3068865 Dra	min	57884.5267	0.0007	AG	EB'	1603	-Ir	48
NSVS 3245311 Cyg	min	57973.5247	0.0024	AG	EB:'	1603	-Ir	39
NSVS 3536850 Cep	min	57989.4022	0.0014	AG		1603	-Ir	39
NSVS 3724203 Cas	min	57995.4463	0.0008	AG	EB:'	1603	-Ir	41
NSVS 3745507 Cas	min	57995.4531	0.0012	AG		1603	-Ir	41
NSVS 375645 Cas	min	57989.3678	0.0021	AG	EB:'	1603	-Ir	38
NSVS 375645 Cas	min	57989.5226	0.0023	AG	EB:'	1603	-Ir	38
NSVS 380858 Cas	min	57989.3992	0.0012	AG	EB:'	1603	-Ir	38
NSVS 380858 Cas	min	57989.5407	0.0075	AG	EB:'	1603	-Ir	38
NSVS 4813681 Lyn	min	57828.4964	0.0004	MS		16803	V	92
NSVS 4812501 Lyn	min	57828.3921	0.0002	MS	WU'	16803	V	125
NSVS 4812501 Lyn	min	57759.7383	0.0002	MS	WU'	16803	V	166
NSVS 4812501 Lyn	min	57759.5704	0.0002	MS	WU'	16803	V	166
NSVS 4812501 Lyn	min	57729.7393	0.0003	MS	WU'	16803	V	95
NSVS 4812501 Lyn	min	57724.7436	0.0003	MS	WU'	16803	V	56
NSVS 4810449 Lyn	min	57828.4407	0.0003	MS	WU'	16803	V	134
NSVS 4810449 Lyn	min	57759.5803	0.0002	MS	WU'	16803	V	166
NSVS 4810449 Lyn	min	57729.6098	0.0005	MS	WU'	16803	V	56
NSVS 4813681 Lyn	min	57853.4915	0.0007	MS		16803	V	100
NSVS 4812501 Lyn	min	57853.3949	0.0012	MS	WU'	16803	V	116
NSVS 4810449 Lyn	min	57853.4823	0.0003	MS	WU'	16803	V	119
NSVS 4810449 Lyn	min	57848.3610	0.0007	MS	WU'	16803	V	107
NSVS 4989337 UMa	min	57841.3582	0.0021	AG		1603	-Ir	35
NSVS 4992380 UMa	min	57841.3934	0.0017	AG		1603	-Ir	35
NSVS 5084132 CVn	min	57842.3885	0.0012	AG		1603	-Ir	49
NSVS 5084132 CVn	min	57842.5504	0.0022	AG		1603	-Ir	49
NSVS 5084132 CVn	min	57844.3337	0.0012	AG		1603	-Ir	42
NSVS 5084132 CVn	min	57844.4907	0.0039	AG		1603	-Ir	42
NSVS 5084132 CVn	min	57844.6478	0.0006	AG		1603	-Ir	42
NSVS 5084132 CVn	min	57846.4334	0.0017	AG		1603	-Ir	44
NSVS 5084132 CVn	min	57846.5967	0.0021	AG		1603	-Ir	44
NSVS 5149208 Boo	min	57879.3814	0.0009	AG		1603	-Ir	41
NSVS 5168364 Boo	min	57831.7140	0.0003	MS	WU'	16803	V	104

Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
NSVS 5168364 Boo	min	57848.6667	0.0003	MS	WU'	16803	V	145
NSVS 5168364 Boo	min	57858.6008	0.0004	MS	WU'	16803	V	110
NSVS 5168364 Boo	min	57862.5400	0.0002	MS	WU'	16803	V	198
NSVS 5449927 Lyr	min	57913.4380	0.0031	AG	EB:'	1603	-Ir	26
NSVS 6041126 Lac	min	57989.4518	0.0017	AG		1603	-Ir	37
NSVS 6041126 Lac	min	57995.5559	0.0046	AG		1603	-Ir	42
NSVS 6109324 Lac	min	57964.4937	0.0037	AG		1603	-Ir	40
NSVS 6109324 Lac	min	57980.4913	0.0021	AG		1603	-Ir	33
NSVS 6109324 Lac	min	57987.3987	0.0023	AG		1603	-Ir	46
NSVS 6109324 Lac	min	57987.5235	0.0030	AG		1603	-Ir	46
NSVS 6110086 Lac	min	57964.4200	0.0013	AG	EB:'	1603	-Ir	36
NSVS 6110086 Lac	min	57980.5029	0.0018	AG	EB:'	1603	-Ir	32
NSVS 6110086 Lac	min	57987.3945	0.0010	AG	EB:'	1603	-Ir	46
NSVS 6110086 Lac	min	57987.6029	0.0031	AG	EB:'	1603	-Ir	46
NSVS 6127971 Lac	min	57968.4990	0.0012	AG	AI'	1603	-Ir	40
NSVS 6143186 And	min	57987.3599	0.0023	AG	EB:'	1603	-Ir	44
NSVS 6143186 And	min	57987.5948	0.0017	AG	EB:'	1603	-Ir	44
NSVS 6195117 And	min	57964.4728	0.0017	AG	EB:'	1603	-Ir	40
NSVS 7369453 Cnc	min	57856.4418	0.0006	MS	WU'	16803	V	119
NSVS 7369453 Cnc	min	57854.3937	0.0006	MS	WU'	16803	V	117
NSVS 7366900 Cnc	min	57854.4199	0.0020	MS		16803	V	103
NSVS 7442379 Cnc	min	57798.2914	0.0022	AG		1603	-Ir	137
NSVS 7442379 Cnc	min	57798.4571	0.0035	AG		1603	-Ir	137
NSVS 7446012 Lyn	max	57765.4767	0.0010	MS		16803	V	203
NSVS 7446012 Lyn	max	57765.5435	0.0010	MS		16803	V	203
NSVS 7446012 Lyn	max	57765.6131	0.0010	MS		16803	V	203
NSVS 7446012 Lyn	max	57765.6789	0.0010	MS		16803	V	203
NSVS 7446012 Lyn	max	57765.7463	0.0010	MS		16803	V	203
NSVS 7446012 Lyn	max	57838.5116	0.0010	MS		16803	V	65
NSVS 7446012 Lyn	max	57847.3866	0.0010	MS		16803	V	124
NSVS 7446012 Lyn	max	57847.4548	0.0010	MS		16803	V	124
NSVS 7446012 Lyn	max	57851.3843	0.0010	MS		16803	V	134
NSVS 7446012 Lyn	max	57851.4525	0.0010	MS		16803	V	134
NSVS 7446012 Lyn	max	57851.5201	0.0010	MS		16803	V	134
NSVS 7446012 Lyn	max	57861.3430	0.0000	MS		16803	V	121
NSVS 7446012 Lyn	max	57861.4105	0.0001	MS		16803	V	121
NSVS 7446012 Lyn	max	57861.4788	0.0001	MS		16803	V	121
NSVS 7619496 Com	min	57844.4470	0.0023	AG	EB:'	1603	-Ir	43
NSVS 8209613 Lyr	min	57921.4341	0.0003	MS	EB:'	16803	V	153
NSVS 8209613 Lyr	min	57893.5384	0.0003	MS	EB:'	16803	V	103
NSVS 8209613 Lyr	min	57978.5474	0.0005	MS	EB:'	16803	V	126
NSVS 8500709 Cyg	min	57905.4529	0.0058	AG	EB:'	1603	-Ir	17
NSVS 8554141 Cyg	min	57988.4484	0.0015	AG		1603	-Ir	32
NSVS 8559318 Vul	min	57982.3891	0.0024	AG	EB:'	1603	-Ir	35
NSVS 8559318 Vul	min	57982.5563	0.0015	AG	EB:'	1603	-Ir	35
NSVS 8638856 Cyg	min	57988.3590	0.0013	AG		1603	-Ir	41
NSVS 8638856 Cyg	min	57988.5745	0.0006	AG		1603	-Ir	41
NSVS 8713121 Cyg	min	57968.5091	0.0006	AG	EB:'	1603	-Ir	40
NSVS 889633 Dra	min	57825.3185	0.0024	AG	EB:'	1603	-Ir	56
NSVS 889633 Dra	min	57825.4954	0.0031	AG	EB:'	1603	-Ir	56
NSVS 890397 Dra	min	57812.2974	0.0014	AG	EB:'	1603	-Ir	22
NSVS 890397 Dra	min	57825.4512	0.0009	AG	EB:'	1603	-Ir	50
NSVS 890397 Dra	min	57825.5884	0.0004	AG	EB:'	1603	-Ir	50
NSVS 9000641 Peg	min	57952.4569	0.0015	AG	WU'	1603	-Ir	33
NSVS 9010274 Peg	min	57980.4665	0.0004	AG	WU'	1603	-Ir	33
NSVS 9010274 Peg	min	57980.6027	0.0003	AG	WU'	1603	-Ir	33
NSVS 9020413 And	min	57987.4243	0.0016	AG		1603	-Ir	44
NSVS 958941 Dra	min	57839.4046	0.0015	AG		1603	-Ir	55
NSVS 958941 Dra	min	57839.5989	0.0027	AG		1603	-Ir	55
NSVS 9784102 Gem	min	57811.3241	0.0020	AG		1603	-Ir	38
NSVS 994114 UMi	min	57840.4593	0.0019	AG	EB:'	1603	-Ir	45
ROTSE1 J125947.50+365843.6 CVn	min	57829.4946	0.0008	AG	RR'	1603	-Ir	53
ROTSE1 J144443.28+255752.4 Boo	min	57873.4374	0.0028	AG	EB'	1603	-Ir	28
ROTSE1 J164534.43+300749.3 Her	min	57887.4448	0.0018	AG	EB'	1603	-Ir	18
ROTSE1 J164534.43+300749.3 Her	min	57900.4968	0.0023	AG	EB'	1603	-Ir	28
ROTSE1 J171925.07+351602.7 Her	min	57856.6386	0.0007	MS	WU'	16803	V	138
ROTSE1 J171925.07+351602.7 Her	min	57852.5336	0.0003	MS	WU'	16803	V	134
ROTSE1 J171925.07+351602.7 Her	min	57852.6745	0.0002	MS	WU'	16803	V	134
ROTSE3 J172014.15+352919.1 Her	min	57856.6792	0.0006	MS		16803	V	137
ROTSE3 J172014.15+352919.1 Her	min	57852.5998	0.0004	MS		16803	V	117
ROTSE1 J173121.59+295658.4 Her	min	57887.5169	0.0024	AG	WU'	1603	-Ir	25

Table 1: cont.

Variable	Ext	HJD 24.....	$\pm$	Obs	Type	Cam	Fil	n
ROTSE1 J173121.59+295658.4	Her	min	57923.5391	0.0006	AG	WU <sup>†</sup>	1603 -Ir	24
ROTSE1 J175527.44+440654.3	Her	min	57879.4576	0.0029	AG	EB <sup>†</sup>	1603 -Ir	35
ROTSE1 J180323.71+335931.1	Her	min	57884.5219	0.0017	AG	EB <sup>†</sup>	1603 -Ir	47
ROTSE1 J184813.35+401846.0	Lyr	min	57910.4388	0.0017	MS	EB <sup>†</sup>	16803 V	169
ROTSE1 J184813.35+401846.0	Lyr	min	57910.6325	0.0004	MS	EB <sup>†</sup>	16803 V	169
ROTSE1 J184813.35+401846.0	Lyr	min	57944.4852	0.0005	MS	EB <sup>†</sup>	16803 V	180
ROTSE1 J184813.35+401846.0	Lyr	min	57951.4817	0.0004	MS	EB <sup>†</sup>	16803 V	200
ROTSE1 J184813.35+401846.0	Lyr	min	57966.4682	0.0011	MS	EB <sup>†</sup>	16803 V	126
ROTSE1 J184813.35+401846.0	Lyr	min	57974.4379	0.0005	MS	EB <sup>†</sup>	16803 V	156
ROTSE1 J185226.53+445527.8	Lyr	min	57597.3817	0.0007	MS	EB <sup>†</sup>	16803 V	54
ROTSE1 J185226.53+445527.8	Lyr	min	57558.4911	0.0004	MS	EB <sup>†</sup>	16803 LUM	153
ROTSE1 J185226.53+445527.8	Lyr	min	57536.5906	0.0002	MS	EB <sup>†</sup>	16803 LUM	73
ROTSE1 J231704.72+371849.0	And	min	57987.3937	0.0022	AG		1603 -Ir	44
ROTSE1 J231704.72+371849.0	And	min	57987.5550	0.0026	AG		1603 -Ir	44
1SWASP J201144.64+570512.7	Cyg	min	57891.4050	0.0030	AG	EB <sup>†</sup>	1603 -Ir	33
1SWASP J211659.16+400936.3	Cyg	min	57939.4481	0.0038	AG		1603 -Ir	26
1SWASP J230252.60+342300.8	Peg	min	57980.4716	0.0010	AG		1603 -Ir	32
TYC 2675-0663	Cyg	min	57924.4731	0.0027	AG		1603 -Ir	35
TYC 2675-0663	Cyg	min	57982.5532	0.0026	AG		1603 -Ir	35
TYC 2695-3163	Cyg	min	57988.4929	0.0014	AG		1603 -Ir	43
TYC 3151-2485-1	Cyg	min	57900.4428	0.0010	AG		1603 -Ir	27
TYC 3151-2485	Cyg	min	57924.5378	0.0025	AG		1603 -Ir	34
TYC 3151-2485	Cyg	min	57973.5675	0.0045	AG		1603 -Ir	38
TYC 3481-1550	Boo	min	57838.5301	0.0020	AG		1603 -Ir	49
TYC 3617-1828	Lac	min	57989.4763	0.0027	AG	E!	1603 -Ir	36
TYC 3985-0198	Cas	max	57964.4200	0.0030	AG		1603 -Ir	40
TYC 3985-0198	Cas	max	57964.5610	0.0030	AG		1603 -Ir	40
TYC 3985-0198	Cas	max	57980.4400	0.0010	AG		1603 -Ir	30
TYC 3985-0198	Cas	max	57980.5790	0.0010	AG		1603 -Ir	30
TYC 3985-0198	Cas	max	57995.4030	0.0010	AG		1603 -Ir	42
TYC 3985-0198	Cas	max	57995.5280	0.0010	AG		1603 -Ir	42
TYC 4034-1405	Cas	min	57989.3792	0.0015	AG		1603 -Ir	37
TYC 4285-0602	Cas	min	57982.4688	0.0003	AG	E!	1603 -Ir	33
TYC 5097-0641	Ser	min	57923.4975	0.0010	AG	E!	1603 -Ir	25
UCAC3 213-102451	Leo	min	57845.3744	0.0007	MS		16803 V	146
UCAC3 213-102451	Leo	min	57845.5202	0.0008	MS		16803 V	146
UCAC3 213-102451	Leo	min	57846.3925	0.0010	MS		16803 V	146
UCAC3 213-102451	Leo	min	57866.4526	0.0005	MS		16803 V	98
UCAC3 213-102451	Leo	min	57875.4024	0.0006	MS		16803 V	85
UCAC3 238-155503	Lyr	min	57921.4459	0.0003	MS		16803 V	153
UCAC3 238-155503	Lyr	min	57935.6361	0.0009	MS		16803 V	178
UCAC3 238-155503	Lyr	min	57893.5231	0.0004	MS		16803 V	110
UCAC3 238-155503	Lyr	min	57893.5231	0.0004	MS		16803 V	110
UCAC3 238-155503	Lyr	min	57921.4459	0.0003	MS		16803 V	153
UCAC3 238-155503	Lyr	min	57935.6361	0.0009	MS		16803 V	178
UCAC3 238-155503	Lyr	min	57949.0000	0.0000	MS		16803 V	154
UCAC3 238-156039	Lyr	min	57893.5738	0.0002	MS		16803 V	111
UCAC3 238-156039	Lyr	min	57907.6307	0.0003	MS		16803 V	67
UCAC3 242-230799	Cyg	min	57932.5504	0.0003	MSFR		16803 V	71
UCAC3 242-227216	Cyg	min	57932.5624	0.0005	MSFR		16803 V	75
UCAC3 242-227216	Cyg	min	57942.4929	0.0030	MSFR		16803 V	87
UCAC3 242-227216	Cyg	min	57939.4395	0.0005	MSFR		16803 V	157
UCAC3 242-230799	Cyg	min	57954.5741	0.0010	MSFR		16803 V	130
UCAC3 242-227216	Cyg	min	57961.5985	0.0003	MSFR		16803 V	158
UCAC3 242-227216	Cyg	min	58007.5234	0.0010	MS		16803 V	167
UCAC3 248-200869	Cyg	min	57977.4894	0.0005	MSFR		16803 V	200
UCAC3 248-205306	Cyg	min	58012.3413	0.0007	MSFR		16803 V	60
UCAC3 250-235517	Cyg	min	57965.5454	0.0019	MSFR		16803 V	159
UCAC3 250-235517	Cyg	min	57962.3996	0.0011	MSFR		16803 V	161
UCAC3 250-235517	Cyg	min	57917.5497	0.0008	MSFR		16803 V	97
UCAC3 250-235517	Cyg	min	57894.6013	0.0014	MSFR		16803 V	37
UCAC3 250-234427	Cyg	min	57962.6161	0.0012	MSFR		16803 V	171
UCAC3 250-197400	Cyg	min	57897.5666	0.0004	MSFR		16803 V	110
UCAC3 250-197400	Cyg	min	57943.5003	0.0009	MSFR		16803 V	180
UCAC3 250-197400	Cyg	min	57977.5508	0.0010	MSFR		16803 V	212
UCAC3 250-197400	Cyg	min	58013.4311	0.0007	MSFR		16803 V	141
UCAC3 250-197400	Cyg	min	58037.4227	0.0006	MSFR		16803 V	131
UCAC3 250-197400	Cyg	min	58049.3100	0.0008	MSFR		16803 V	77
UCAC3 261-141499	Lyr	max	57564.4617	0.0010	MS		16803 V	104
UCAC3 261-141499	Lyr	max	57910.5109	0.0010	MS		16803 V	169
UCAC3 261-141499	Lyr	max	57910.6237	0.0010	MS		16803 V	169



Table 1: cont.

Variable	Ext	HJD 24....	$\pm$	Obs	Type	Cam	Fil	n
UCAC3 261-141499 Lyr	max	57944.4282	0.0010	MS		16803	V	179
UCAC3 261-141499 Lyr	max	57944.5545	0.0010	MS		16803	V	179
UCAC3 261-141499 Lyr	max	57951.3849	0.0010	MS		16803	V	195
UCAC3 261-141499 Lyr	max	57951.5005	0.0010	MS		16803	V	195
UCAC3 261-141499 Lyr	max	57951.6259	0.0010	MS		16803	V	195
UCAC3 261-141499 Lyr	max	57974.4611	0.0010	MS		16803	V	144
UCAC3 261-141499 Lyr	max	57974.5659	0.0010	MS		16803	V	144
UCAC3 272-123185 Boo	min	57858.5284	0.0005	MS		16803	V	107
UCAC3 282-171491 Cyg	min	58033.4067	0.0012	MS		16803	V	142
UCAC3 282-171491 Cyg	min	58039.3890	0.0011	MS		16803	V	112
UCAC3 282-171491 Cyg	min	58040.3187	0.0010	MS		16803	V	137
UCAC3 282-171491 Cyg	min	58040.4503	0.0008	MS		16803	V	137
UCAC3 282-171491 Cyg	min	58051.3519	0.0003	MS		16803	V	86
UCAC3 282-171491 Cyg	min	58054.4083	0.0015	MS		16803	V	71
UCAC3 284-090047 Aur	min	57814.4125	0.0004	MS		16803	V	148
UCAC3 284-090447 Aur	min	57763.4532	0.0013	MS		16803	V	187
UCAC3 284-090447 Aur	min	57763.5764	0.0010	MS		16803	V	187
UCAC3 284-090447 Aur	min	57756.5807	0.0004	MS		16803	V	180
UCAC3 284-090447 Aur	min	57704.7066	0.0001	MS		16803	V	60
UCAC3 284-090447 Aur	min	57690.6960	0.0010	MS		16803	V	90
UCAC3 284-090447 Aur	min	57691.0000	0.0000	MS		16803	V	81
UCAC3 284-090934 Aur	min	57690.6672	0.0009	MS		16803	V	91
UCAC3 284-090934 Aur	min	57691.7230	0.0006	MS		16803	V	82
UCAC3 284-090934 Aur	min	57704.6796	0.0005	MS		16803	V	81
UCAC3 284-090934 Aur	min	57756.4943	0.0004	MS		16803	V	180
UCAC3 284-090934 Aur	min	57756.6261	0.0004	MS		16803	V	180
UCAC3 284-090934 Aur	min	57763.3685	0.0012	MS		16803	V	190
UCAC3 284-090934 Aur	min	57763.5022	0.0005	MS		16803	V	190
UCAC3 284-090447 Aur	min	57814.3829	0.0007	MS		16803	V	163
UCAC3 284-090934 Aur	min	57814.3915	0.0003	MS		16803	V	172
UCAC3 284-090934 Aur	min	57814.5251	0.0004	MS		16803	V	172
UCAC3 284-159698 Cyg	min	57605.5286	0.0004	MS		16803	V	185
UCAC3 284-159698 Cyg	min	57623.4910	0.0005	MS		16803	V	173
UCAC3 284-159698 Cyg	min	57691.2962	0.0004	MS		16803	V	145
UCAC3 284-159698 Cyg	min	57691.4618	0.0009	MS		16803	V	145
UCAC3 284-159698 Cyg	min	57916.5535	0.0004	MS		16803	V	95
UCAC3 284-159698 Cyg	min	57955.3918	0.0001	MS		16803	V	147
UCAC3 284-159698 Cyg	min	57955.5535	0.0006	MS		16803	V	147
UCAC3 284-159698 Cyg	min	57963.4822	0.0005	MS		16803	V	207
UCAC3 284-159698 Cyg	min	57963.6442	0.0005	MS		16803	V	207
UCAC3 284-159698 Cyg	min	57979.5043	0.0008	MS		16803	V	190
UCAC3 284-159698 Cyg	min	58010.4092	0.0007	MS		16803	V	186
UCAC3 284-159698 Cyg	min	58010.5779	0.0003	MS		16803	V	186
UCAC3 284-159698 Cyg	min	58015.4282	0.0020	MS		16803	V	154
UCAC3 285-090698 Aur	min	57763.4250	0.0008	MS		16803	V	197
UCAC3 285-157675 Cyg	min	57605.3787	0.0007	MS		16803	V	189
UCAC3 285-157675 Cyg	min	57605.5518	0.0010	MS		16803	V	189
UCAC3 285-157675 Cyg	min	57623.3637	0.0005	MS		16803	V	176
UCAC3 285-157675 Cyg	min	57623.5402	0.0005	MS		16803	V	176
UCAC3 285-157675 Cyg	min	57691.4224	0.0004	MS		16803	V	149
UCAC3 285-157675 Cyg	min	57916.5846	0.0005	MS		16803	V	102
UCAC3 285-157675 Cyg	min	57955.5481	0.0007	MS		16803	V	149
UCAC3 285-157675 Cyg	min	57963.4863	0.0017	MS		16803	V	209
UCAC3 285-157675 Cyg	min	57963.6553	0.0003	MS		16803	V	209
UCAC3 285-157675 Cyg	min	57979.5252	0.0004	MS		16803	V	235
UCAC3 285-157675 Cyg	min	58010.3880	0.0009	MS		16803	V	199
UCAC3 285-157675 Cyg	min	58010.5625	0.0008	MS		16803	V	199
UCAC3 285-157675 Cyg	min	58015.3194	0.0003	MS		16803	V	163
UCAC3 285-157675 Cyg	min	58015.5006	0.0006	MS		16803	V	163
UCAC3 285-155734 Cyg	min	57605.4102	0.0006	MS		16803	V	187
UCAC3 285-155734 Cyg	min	57605.5481	0.0005	MS		16803	V	187
UCAC3 285-155734 Cyg	min	57623.3462	0.0008	MS		16803	V	171
UCAC3 285-155734 Cyg	min	57623.4862	0.0012	MS		16803	V	171
UCAC3 285-155734 Cyg	min	57691.4125	0.0010	MS		16803	V	127
UCAC3 285-155734 Cyg	min	57955.4996	0.0008	MS		16803	V	134
UCAC3 285-155734 Cyg	min	57963.4074	0.0006	MS		16803	V	204
UCAC3 285-155734 Cyg	min	57963.5443	0.0006	MS		16803	V	204
UCAC3 285-155734 Cyg	min	57979.3635	0.0012	MS		16803	V	213
UCAC3 285-155734 Cyg	min	57979.5054	0.0009	MS		16803	V	213
UCAC3 285-155734 Cyg	min	57979.6369	0.0015	MS		16803	V	213
UCAC3 285-155734 Cyg	min	58010.4272	0.0008	MS		16803	V	181



**Observers:**

MSFR	MS+FR
RATRCR	RAT+RCR
AG	Agerer, Franz; Zweikirchen
AGT	Augart, Dietmar; Weisenheim am Berg
ALH	Alich, Karsten; Schaffhausen CH
BHE	Boehme, Dietmar; Nessa
BRW	Braunwarth, Horst; Hamburg
DIE	Dietrich, Martin; Radebeul
FR	Frank, Peter; Velden
JU	Jungbluth, Hans; Karlsruhe
MH	Muehle, Wolfgang; Stuttgart
MS	Moschner, Wolfgang; Lennestadt
MZ	Maintz, Gisela; Bonn
NWR	Nawrath, Georg; Unna
SCI	Schmidt, Ulrich; Karlsruhe
WLH	Wollenhaupt, Guido; Oberwiesenthal

**Remarks:**

n	number of measurements
:	uncertain
min2	secondary minimum
Type	taken from GCVS-Catalog[1], observer (!) or CDS ( <a href="http://cdsportal.u-strasbg.fr/">http://cdsportal.u-strasbg.fr/</a> ) (')
*)	u. Her is 68 Her, not to be confused with U Her

**Photometers:**

314+	CCD-Camera-Atik-314+
314LC	CCD-camera-Atik-314LC
383L+	CCD-camera-Atik-383L+
3200M	CCD-camera-STT3200ME
1603	CCD-camera-Sigma-1603
ST7	CCD-camera-ST-7
ST10	CCD-camera-ST-10
ST8XM	CCD-camera-ST-8XMEI
ST10	CCD-camera-ST-10
161C	CCD-Camera-161C
16803	CCD-Camera-FLI-16803
1600	CCD-Camera-MI-G2-1600
600D	DSLR-Canon-EOS600D
DSI	Meade-DSI-ProIII
SWASP	Survey-SuperWASP

**Filters:**

o	without filter
V	V-filter
B	B-filter
R	R-filter
U	U-filter
I	I-filter
L	-U-I cut-off filter
Rc	R-filter Cousins
-I	IR cut-off filter
-U	U cut-off filter
L	-U-I cut-off filter

## Reference:

Samus N.N., Kazarovets E.V., Durlevich O.V., Kireeva N.N., Pastukhova E.N., 2017,  
*Astronomy Reports*, **61**, 80