Table 1: List of light curves

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
RX And	UG	Z		1976: 8:20	43010	O	white	119	3.0		-2.22 ± 0
				1976: 8:21	43011	O	white	143	2.0		-2.31 ± 0
V603 Aql	N	A		1991: 7: 9	48446	Q	$UBVR*$	165	0.5	U	-1.52 ± 0
										B	-1.79 ± 0
										V	-1.78 ± 0
				1991: 7:10	48447	Q	$UBVR*$	267	0.5	U	-1.57 ± 0
										B	-1.90 ± 0
										V	-1.90 ± 0
				1991: 8: 6	48474	Q	$UBVR*$	131	0.5	U	-1.56 ± 0
										B	-1.76 ± 0
										V	-1.70 ± 0
				1991: 8: 8	48476	Q	$UBVR*$	211	0.5	U	-1.61 ± 0
										B	-1.98 ± 0
										V	-1.98 ± 0
				1991: 8: 9	48477	Q	$UBVR*$	258	0.5	U	-1.60 ± 0
										B	-1.97 ± 0
										V	-1.98 ± 0
				1993: 8: 5	49204	Q	white	60	1.0		-1.61 ± 0
				1993: 8:20	49219	Q	white	329	5.0		-2.00 ± 0
				1993: 8:26	49225	Q	white	126	5.0		-1.58 ± 0
TT Ari	NL	VY		1977: 8: 9	43364	H	white	110	2.0		-1.75 ± 0
				1977: 8:12	43367	H	white	98	4.0		-1.43 ± 0
				1977:12:15	43492	H	white	182	4.0		-1.50 ± 0
				1979:12:20	44227	H	white	293	4.0		-1.25 ± 0
				1979:12:24	44231	H	white	265	3.0		-1.19 ± 0
				1984: 9:19	45962	L	white	199	6.0		-0.70 ± 0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
TT Ari	NL	VY		1990:10:12	48176	H	*UBVR**	146	0.5	*U*	−1.40±0.1
										B	−1.75±0.1
										V	−1.76±0.1
										R	−1.81±0.0
				1990:10:13	48177	H	*UBVR**	207	0.5	*U*	−1.22±0.1
										B	−1.54±0.1
										V	−1.59±0.1
										R	−1.65±0.0
				1990:10:14	48178	H	*UBVR**	143	0.5	*U*	−1.11±0.1
										B	−1.39±0.1
										V	−1.43±0.1
										R	−1.50±0.1
				1990:10:15	48179	H	*UBVR**	132	0.5	*U*	−1.29±0.2
										B	−1.62±0.2
										R	−1.76±0.1
				1990:10:18	48182	H	*UBVR**	200	0.5	*U*	−1.35±0.1
										B	−1.66±0.1
										V	−1.73±0.1
										R	−1.73±0.1
				1990:12:21	48246	H	*UBVR**	182	0.5	*U*	−1.35±0.1
										B	−1.63±0.1
										V	−1.62±0.1
										R	−1.69±0.1
				1991:10: 4	48533	H	*UBVR**	200	0.5	*U*	−1.24±0.1
										B	−1.55±0.1
										V	−1.61±0.1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
TT Ari	NL	VY		1991:10: 6	48535	H	*UBVR**	142	0.5	*U*	−1.00±0.1
										B	−1.29±0.1
										V	−1.43±0.1
				1991:10: 8	48537	H	*UBVR**	183	0.5	*U*	−1.31±0.1
										B	−1.59±0.1
										V	−1.64±0.1
										R	−1.67±0.1
				1991:10:11	48540	H	*UBVR**	167	0.5	*U*	−1.06±0.1
										B	−1.31±0.1
										V	−1.39±0.1
										R	−1.42±0.0
				1991:10:12	48541	H	*UBVR**	125	0.5	*U*	−1.02±0.1
										B	−1.35±0.1
										V	−1.40±0.1
										R	−1.47±0.1
				1991:12: 4	48594	H	*UBVR**	183	0.5	*U*	−1.16±0.1
										B	−1.46±0.1
										V	−1.54±0.1
										R	−1.55±0.0
				1992: 8:12	48846	H	*UBV*	182	15.5	*U*	−0.79±0.1
										B	−1.06±0.1
										V	−1.16±0.1
				1992: 9:24	48889	H	*UBVR**	233	0.5	*U*	−1.20±0.1
										B	−1.48±0.1
										V	−1.55±0.1
										R	−1.55±0.1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
TT Ari	NL	VY		1992: 9:28	48893	H	*UBVR**	261	0.5	*U*	−1.22±0
										B	−1.59±0
										V	−1.64±0
				1992:10:26	48921	H	*UBVR**	112	0.5	*U*	−1.29±0
										B	−1.62±0
										V	−1.66±0
										R	−1.59±0
				1992:11:29	48955	H	*UBVR**	200	0.5	*U*	−1.43±0
										B	−1.80±0
SS Aur	UG			1977: 9: 9	43395	O	white	43	2.0		−1.96±0
				1977: 9:10	43396	D	white	29	2.0		−1.51±0
T Aur	N	B		1977:11:10	43457	Q	white	126	3.0		−1.82±0
				1978: 2:13	43552	Q	white	98	4.0		−2.08±0
KR Aur	NL	VY		1977:11:14	43461	H	white	210	2.0		−1.04±0
				1977:12:10	43487	H	white	104	–		−0.81±0
V363 Aur	NL	UX		1982:12:14	45317	Q	white	320	10.0		−2.34±0
				1982:12:15	45318	Q	*B*	280	10.0	*B*	−3.12±0
SY Cnc	UG	Z		1977: 1:15	43158	M	white	399	4.0		−3.06±0
				1977: 1:16	43159	M	white	272	4.0		−2.95±0
				1977: 1:20	43163	D	white	243	4.0		−2.34±0
				1977: 1:24	43167	Q	white	187	4.0		−1.76±0
				1977: 2:21	43195	Q	white	525	4.0		−2.01±0
				1977:12: 3	43480	S	white	68	4.0		−1.76±0
				1978: 3: 7	43574	M	white	67	4.0		−3.51±0
				1978: 3: 8	43575	M	white	74	4.0		−3.45±0
				1978: 3: 9	43576	M	white	72	4.0		−2.64±0
				1978: 3:10	43577	M	white	60	4.0		−3.29±1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
SY Cnc	UG	Z		1978: 3:11	43578	M	white	66	4.0		−2.14±0.
				1978: 3:12	43579	M	white	90	4.0		−3.29±0.
				1978: 3:13	43580	D	white	58	4.0		−2.74±0.
YZ Cnc	UG	SU		1977:12: 4	43481	M	white	37	2.0		−2.33±0.
				1978: 1: 4	43512	R	white	126	2.0		−1.47±0.
				1978: 1: 5	43513	SM	white	333	2.0		−2.61±0.
				1978: 1: 5	43513	SM	white	43	2.0		−1.61±0.
				1978: 1: 6	43514	SM	white	275	3.0		−1.80±0.
				1978: 1:13	43521	D	white	178	4.0		−2.36±0.
				1978: 1:14	43522	D	white	55	3.0		−2.07±0.
				1978: 3: 8	43575	R	white	31	3.0		−2.29±0.
				1978: 3: 8	43575	O	white	63	3.0		−2.13±0.
				1978: 3: 9	43576	D	white	85	2.0		−1.59±0.
				1978: 3:10	43577	Q	white	189	3.0		−0.87±0.
				1978: 3:10	43577	Q	white	29	3.0		−0.52±0.
				1978: 5: 8	43636	M	white	33	3.0		−2.41±0.
				1978:12: 3	43845	-	white	70	3.0		−2.15±0.
				1978:12:25	43867	SM	white	338	3.0		−2.49±0.
				1978:12:27	43869	SM	white	193	3.0		−2.60±0.
				1978:12:28	43870	SM	white	162	4.0		−2.33±0.
AT Cnc	UG	Z		1975:11: 9	42725	-	white	199	10.0		−1.91±0.
BG CMi	NL		DQ	1982: 2:19	45019	Q	white	275	10.0		−0.59±0.
				1982: 2:20	45020	Q	white	147	10.0		−0.50±0.
				1982: 2:21	45021	Q	white	239	10.0		−0.71±0.
				1982: 2:22	45022	Q	white	253	10.0		−0.58±0.
				1982: 2:23	45023	Q	white	90	10.0		−0.65±0.
				1982: 2:24	45024	Q	white	168	10.0		−0.42±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
BG CMi	NL		DQ	1982: 2:25	45025	Q	white	193	10.0		−0.60±0.
				1982: 3: 1	45029	Q	white	214	10.0		−0.69±0.
				1982: 3:25	45053	Q	white	154	10.0		−0.57±0.
				1982: 3:26	45054	Q	white	159	10.0		−0.41±0.
				1982: 3:28	45056	Q	white	167	10.0		−0.65±0.
				1982:11:21	45294	Q	white	153	10.0		−0.59±0.
				1982:11:22	45295	Q	white	155	10.0		−0.55±0.
				1983: 3: 3	45396	Q	white	211	10.0		−0.49±0.
OY Car	UG	SU		1992: 4:21	48733	SM	white	121	6.0		−2.04±0.
				1992: 4:22	48734	SM	white	100	6.0		−2.02±0.
HT Cas	UG	SU		1978: 8: 1	43721	-	white	42	3.0		−0.74±0.
				1978: 8: 7	43727	-	white	79	3.0		−0.94±0.
				1978: 9: 9	43760	Q	white	64	3.0		−0.35±0.
				1978: 9:10	43761	Q	white	223	3.0		−0.57±0.
				1978:12:25	43867	Q	white	186	8.0		−0.68±0.
				1978:12:27	43869	O	white	68	3.0		−2.06±0.
				1978:12:28	43870	O	white	26	3.0		−2.18±0.
				1979: 1: 1	43874	Q	white	106	3.0		−0.71±0.
				1979:12:25	44232	Q	white	160	4.0		−0.69±0.
				1982:10:15	45257	Q	white	58	2.0		−0.68±0.
				1982:10:16	45258	Q	*B*	94	1.0		−0.58±0.
				1982:10:16	45258	Q	white	100	1.0		−0.48±0.
				1982:10:19	45261	Q	white	68	1.0		−1.12±0.
				1982:12:13	45316	Q	white	99	1.0		−0.64±0.
				1982:12:15	45318	Q	*BR*	225	2.0	*B*	−0.56±0.
				1985: 1:19	46084	Q	*UV*	151	2.0	*U*	−1.38±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
HT Cas	UG	SU		1985: 1:20	46085	Q	UV	133	2.0	U	−1.21±0
				1978:12: 3	43845	Q	white	135	5.0		−0.56±0
BV Cen	UG			1987: 5:26	46941	O	white	366	5.0		−2.48±0
				1987: 5:30	46945	O	white	144	5.0		−2.80±0
V436 Cen	UG	SU		1973: 4:10	41782	Q	white	180	5.0		−0.87±0
				1975: 6:10	42573	SM	white	191	5.0		−2.18±0
				1975: 6:11	42574	SM	white	241	5.0		−2.31±0
				1975: 6:14	42577	SM	white	100	4.0		−2.35±0
				1975: 6:16	42579	D	white	85	4.0		−2.43±0
				1982: 2:21	45021	Q	white	207	10.0		−0.70±0
				1982: 2:25	45025	Q	white	211	5.0		−0.67±0
				1985: 1:22	46087	SM	white	192	5.0		−2.15±0
				1985: 1:23	46088	SM	white	292	4.0		−2.21±0
				1985: 1:24	46089	SM	white	293	4.0		−2.30±0
				1985: 1:25	46090	SM	white	278	4.0		−2.34±0
V442 Cen	UG	SS		1973: 6: 8	41841	M	white	144	5.0		−3.05±0
				1973: 6: 9	41842	M	white	98	5.0		−2.87±0
				1982: 2:19	45019	Q	white	98	10.0		−1.25±0
				1982: 5:25	45114	M	white	251	5.0		−2.98±0
				1982: 5:26	45115	M	white	35	5.0		−2.96±0
				1982: 5:26	45115	M	white	104	5.0		−3.25±0
				1982: 5:27	45116	M	white	357	5.0		−2.87±0
				1982: 5:29	45118	M	white	205	5.0		−3.21±0
				1982: 5:30	45119	D	white	245	5.0		−3.03±0
				1982: 5:31	45120	D	white	136	5.0		−2.70±0
				1984: 5: 1	45821	Q	white	80	5.0		−1.07±0
				1984: 5: 3	45823	M	white	97	5.0		−3.37±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
V442 Cen	UG	SS		1984: 5: 4	45824	M	white	177	5.0		−2.92±0
V803 Cen	NL	AC		1986: 6: 2	46583	-	white	202	5.0		−2.63±0
				1986: 6: 3	46584	-	white	64	5.0		−2.47±0
				1986: 6: 4	46585	-	white	77	5.0		−2.54±0
				1986: 6: 5	46586	-	white	198	5.0		−2.29±0
				1986: 6: 7	46588	-	white	214	5.0		−1.66±0
				1987: 4:28	46913	-	white	500	10.0		−2.62±0
				1987: 4:29	46914	-	white	453	10.0		−2.52±0
				1987: 4:30	46915	-	white	523	10.0		−2.69±0
				1987: 5: 1	46916	-	white	446	10.0		−2.49±0
				1987: 5: 2	46917	-	white	412	10.0		−2.34±0
				1987: 5: 3	46918	-	white	483	10.0		−2.38±0
				1987: 5:27	46942	-	white	266	5.0		−0.95±0
				1988: 3:14	47234	L	white	94	10.0		−1.52±0
				1988: 3:14	47234	L	white	279	10.0		−1.34±0
				1988: 3:14	47234	L	white	153	10.0		−1.46±0
				1988: 3:14	47234	L	white	85	10.0		−1.18±1
				1988: 3:14	47234	L	white	317	10.0		−1.44±0
				1988: 3:15	47235	L	white	109	10.0		−1.39±0
				1988: 3:15	47235	L	white	241	10.0		−1.35±0
				1988: 3:15	47235	L	white	213	10.0		−1.30±0
				1988: 3:15	47235	-	white	170	10.0		−1.00±0
				1988: 3:15	47235	-	white	342	10.0		−1.66±0
				1988: 3:17	47237	-	white	101	10.0		−1.59±0
				1988: 3:17	47237	-	white	93	10.0		−1.44±0
V834 Cen	NL		AM	1984: 3:24	45783	H	*B*	275	13.0		−0.80±0
WW Cet	UG	Z		1976: 8:20	43010	Q	white	38	3.0		−1.06±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
WW Cet	UG	Z		1979: 7: 1	44055	-	white	31	2.0		−0.71±0
				1979: 8:15	44100	D	white	34	1.0		−2.18±0
				1993: 8: 6	49205	Q	*UBVRI*	150	3.0	*U*	−1.17±0
										B	−1.06±0
										V	−1.02±0
										R	−0.93±0
										I	−0.93±0
WX Cet	UG	WZ		1989: 6: 6	47683	O	white	118	3.0		−2.32±0
				1989: 6: 7	47684	O	white	98	3.0		−2.46±0
Z Cha	UG	SU		1972:12: 8	41659	Q	white	195	5.0		−1.05±0
				1972:12:10	41661	Q	white	101	4.0		−1.24±0
				1973: 1: 8	41690	O	white	195	5.0		−1.87±0
				1973: 1: 9	41691	O	white	115	5.0		−1.82±0
				1973: 4:11	41783	Q	white	113	4.0		−0.99±0
				1978: 3: 7	43574	Q	white	148	5.0		−1.24±0
				1979: 4:23	43986	M	white	108	4.0		−1.25±0
				1980: 2:19	44288	SM	white	264	4.0		−2.02±0
				1980: 2:20	44289	SM	white	236	5.0		−1.93±0
				1980: 2:23	44292	SM	white	190	5.0		−1.84±0
				1980: 2:24	44293	SM	white	107	5.0		−1.99±0
				1980: 2:25	44294	SM	white	109	5.0		−2.17±0
				1980: 4: 5	44334	Q	white	119	5.0		−1.28±0
				1981: 2:26	44661	D	white	151	5.0		−1.86±0
				1982:12:14	45317	SM	white	181	4.0		−1.89±0
				1982:12:16	45319	SM	white	195	4.0		−2.06±0
				1982:12:17	45320	SM	white	159	4.0		−1.81±0
				1982:12:18	45321	SM	white	124	4.0		−2.30±1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
Z Cha	UG	SU		1982:12:19	45322	SM	white	211	4.0		−2.07±0.2
				1983:12:14	45682	Q	white	81	4.0		−1.23±0.2
				1984: 2:28	45758	Q	white	36	1.0		−1.46±1.9
				1984: 2:29	45759	Q	white	34	1.0		−1.44±0.6
				1984: 3: 2	45761	Q	white	132	1.0		−1.45±0.3
				1984: 3: 3	45762	Q	white	137	1.0		−1.44±0.2
				1984: 3: 4	45763	Q	white	161	1.0		−1.58±0.5
				1984: 3: 7	45766	Q	white	132	1.0		−0.85±1.2
				1984: 3: 8	45767	Q	white	103	1.0		−0.99±0.2
				1984: 5: 1	45821	Q	white	164	5.0		−1.19±0.2
				1984: 5: 4	45824	SM	white	118	5.0		−2.08±0.3
				1984: 5: 7	45827	SM	white	142	5.0		−1.92±0.4
				1984: 5: 8	45828	SM	white	107	5.0		−1.40±0.5
				1984:12:28	46062	SM	white	186	5.0		−2.24±0.3
				1984:12:30	46064	SM	white	223	4.0		−2.01±0.3
				1984:12:31	46065	SM	white	147	4.0		−1.35±0.4
				1985:11: 9	46378	Q	white	49	1.0		−1.29±0.3
				1985:11:14	46383	Q	white	84	1.0		−1.09±0.2
				1985:12:11	46410	SM	white	167	1.0		−1.70±0.2
				1985:12:15	46414	SM	white	238	1.0		−1.83±0.2
				1985:12:16	46415	SM	white	177	1.0		−2.09±0.2
TV Col	NL		DQ	1985:12:12	46411	-	white	125	1.0		−1.33±0.1
				1985:12:31	46430	-	white	241	2.0		−1.23±0.1
				1986: 1: 1	46431	-	white	181	2.0		−1.38±0.1
				1986: 1: 2	46432	-	white	242	5.0		−1.18±0.1
				1986: 1: 4	46434	-	white	241	2.0		−1.21±0.0
				1986: 1: 5	46435	-	white	128	2.0		−0.96±0.1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
TV Col	NL		DQ	1986: 1: 5	46435	-	white	121	2.0		-1.01 ± 0.1
				1986: 1: 6	46436	-	white	151	2.0		-1.22 ± 0.1
				1986: 1: 8	46438	-	white	118	2.0		-1.32 ± 0.1
				1986: 1:10	46440	-	white	120	2.0		-1.25 ± 0.1
				1986: 1:12	46442	-	white	55	1.0		-1.08 ± 0.1
				1986: 1:12	46442	-	white	64	2.0		-1.19 ± 0.2
				1986: 1:15	46445	-	white	100	2.0		-1.30 ± 0.1
				1986: 1:16	46446	-	white	297	2.0		-1.31 ± 0.0
				1986: 1:19	46449	-	white	92	2.0		-1.24 ± 0.1
				1991:12: 3	48593	Q	white	340	8.0		-1.42 ± 0.1
				1991:12: 4	48594	Q	white	246	8.0		-0.98 ± 0.1
				1991:12: 5	48595	Q	white	429	8.0		-1.42 ± 0.0
				1991:12: 8	48598	Q	white	418	8.0		-1.38 ± 0.1
				1991:12: 9	48599	R	white	365	8.0		-1.18 ± 0.2
				1991:12:10	48600	O	white	242	8.0		-1.50 ± 0.1
				1991:12:11	48601	D	white	256	8.0		-1.26 ± 0.1
				1991:12:12	48602	Q	white	194	8.0		-1.42 ± 0.2
				1991:12:13	48603	Q	white	112	8.0		-1.06 ± 0.3
T CrB	RN			1983: 8:10	45556	Q	UBV	107	15.5	B	-0.97 ± 0.2
				1983: 8:17	45563	Q	UBV	90	15.5	B	-1.39 ± 0.4
SS Cyg	UG	SS		1977:12:16	43493	O	white	23	1.0		-1.53 ± 0.5
				1978: 9:28	43779	O	white	77	2.0		-2.42 ± 0.3
				1978:10: 1	43782	O	white	48	2.0		-1.72 ± 0.2
				1983: 8:12	45558	Q	UBV	337	15.5	U	-0.76 ± 0.1
										B	-0.59 ± 0.1
										V	-0.02 ± 0.2

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
SS Cyg	UG	SS		1983: 8:13	45559	Q	*UBV*	165	15.5	*U*	−0.89±0
										B	−0.78±0
										V	−0.51±0
				1992: 8: 7	48841	M	*UBV*	237	15.5	*U*	−2.22±0
										B	−2.30±0
										V	−2.18±0
EM Cyg	UG	Z		1976: 7:28	42987	M	white	131	4.0		−2.26±0
				1976: 7:29	42988	M	white	125	4.0		−2.53±0
				1978: 4:12	43610	M	white	85	3.0		−2.00±0
				1978: 9:14	43765	O	white	35	4.0		−1.88±0
V751 Cyg	NL	VY		1977: 6:20	43314	-	white	191	3.0		−1.45±0
				1977: 7:18	43342	-	white	335	4.0		−1.37±0
HR Del	N	B		1975: 5:19	42551	Q	white	106	5.0		−2.13±0
				1977: 9:13	43399	Q	white	93	4.0		−2.29±0
				1990:10:15	48179	Q	*UBVR**	129	0.5	*U*	−2.24±0
										B	−2.29±0
										V	−2.28±0
				1990:10:16	48180	Q	*UBVR**	152	0.5	*U*	−2.35±0
										B	−2.21±0
				1991:10: 6	48535	Q	*UBVR**	231	0.5	*U*	−2.23±0
										B	−2.28±0
										V	−2.27±0
				1991:10:11	48540	Q	*UBVR**	185	0.5	*U*	−2.46±0
										B	−2.62±0
										V	−2.54±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
HR Del	N	B		1992: 9:30	48895	Q	$UBVR^*$	187	0.5	U	-2.31 ± 0
										B	-2.38 ± 0
DO Dra	UG			1992: 1:24	48645	-	$UBVR^*$	95	1.0	U	-0.97 ± 0
										B	-0.75 ± 0
				1992: 1:31	48652	-	$UBVR^*$	152	0.5	U	-0.76 ± 0
										B	-0.81 ± 0
U Gem	UG	SS		1975:11: 5	42721	M	white	180	2.0		-2.90 ± 0
				1975:11: 6	42722	M	white	244	3.0		-2.69 ± 0
				1975:11: 7	42723	M	white	216	4.0		-2.27 ± 0
				1975:11: 8	42724	M	white	154	4.0		-1.91 ± 0
				1975:11:10	42726	M	white	221	4.0		-2.23 ± 0
				1977:10:19	43435	M	white	40	1.0		-2.94 ± 0
				1977:10:20	43436	M	white	217	2.0		-2.71 ± 0
				1977:10:25	43441	M	white	134	2.0		-2.76 ± 0
				1977:10:26	43442	M	white	258	2.0		-2.45 ± 0
				1977:10:28	43444	M	white	180	2.0		-2.99 ± 0
				1977:11: 8	43455	D	white	36	2.0		-2.36 ± 0
				1977:11: 9	43456	D	white	123	3.0		-1.67 ± 0
				1977:11:10	43457	D	white	112	3.0		-1.98 ± 0
				1983: 4: 4	45428	-	white	49	5.0		-1.43 ± 0
DM Gem	N	A		1977:11:11	43458	Q	white	76	3.0		-1.60 ± 0
IR Gem	UG	SU		1976: 1: 9	42786	O	white	129	4.0		-1.53 ± 0
AH Her	UG	Z		1976: 6: 1	42930	R	white	79	5.0		-2.49 ± 0
				1976: 7:25	42984	D	white	115	4.0		-3.09 ± 0
				1977: 2:21	43195	R	white	74	4.0		-3.23 ± 0
				1977: 7:19	43343	-	white	34	4.0		-3.36 ± 0
				1977: 7:24	43348	-	white	35	4.0		-3.04 ± 0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
AH Her	UG	Z		1978: 6: 4	43663	M	white	64	3.0		−2.89±0
				1978: 6: 5	43664	M	white	49	3.0		−2.83±1
				1978: 6: 6	43665	M	white	58	3.0		−3.32±0
				1978: 6: 7	43666	M	white	75	3.0		−2.04±0
				1978: 6: 8	43667	M	white	41	3.0		−3.02±0
				1978: 6: 9	43668	M	white	31	3.0		−3.12±0
V533 Her	N	A	DQ	1992: 6: 5	48778	Q	*UBVR**	251	0.5	*U*	−1.40±0
										B	−1.73±0
										V	−1.73±0
EX Hya	NL		DQ	1973: 6:10	41843	-	white	110	5.0		−0.72±0
				1976: 3: 4	42841	-	white	96	5.0		−0.69±0
				1976: 3: 4	42841	-	white	106	5.0		−0.72±0
				1976: 4: 4	42872	-	white	239	4.0		−0.57±0
				1976: 4: 5	42873	-	white	197	4.0		−0.60±0
				1976: 6: 2	42931	-	white	94	3.0		−0.43±0
				1977: 1:24	43167	-	white	91	4.0		−0.74±0
				1978: 3: 8	43575	-	white	341	10.0		−0.71±0
				1978: 5:27	43655	-	white	135	5.0		−0.41±0
				1979: 3:28	43960	-	white	267	5.0		−0.64±0
				1979: 3:29	43961	-	white	318	5.0		−0.58±0
				1979: 3:31	43963	-	white	130	5.0		−0.60±0
				1979: 4: 1	43964	-	white	410	5.0		−0.67±0
				1979: 4: 2	43965	-	white	290	5.0		−0.55±0
				1979: 4: 3	43966	-	white	421	5.0		−0.59±0
				1979: 4: 5	43968	-	white	485	5.0		−0.61±0
				1979: 4: 6	43969	-	white	457	5.0		−0.61±0
				1979: 4: 8	43971	-	white	154	5.0		−0.59±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
EX Hya	NL		DQ	1981: 4: 6	44700	-	white	247	5.0		−0.60±0.
				1981: 4: 9	44703	-	white	145	5.0		−0.58±0.
				1982: 1:22	44991	-	white	98	5.0		−0.65±0.
				1982: 2:27	45027	-	white	267	4.0		−0.75±0.
				1982: 2:28	45028	-	white	362	4.0		−0.66±0.
				1984: 3: 2	45761	-	white	86	5.0		−0.68±0.
				1984: 5: 2	45822	-	white	102	5.0		−0.67±0.
				1984: 5:29	45849	-	white	156	5.0		−0.62±0.
				1984: 5:30	45850	-	white	254	5.0		−0.76±0.
				1984: 5:31	45851	-	white	189	5.0		−0.66±0.
				1984: 6: 2	45853	-	white	237	5.0		−0.72±0.
				1984: 6: 3	45854	-	white	211	5.0		−0.69±0.
				1984: 6:23	45874	-	white	41	1.0		−0.67±0.
				1984: 6:25	45876	-	white	100	5.0		−0.70±0.
				1985:12:13	46412	-	white	38	1.0		−0.30±0.
				1986: 5: 2	46552	-	white	194	5.0		−0.56±0.
				1986: 5: 3	46553	-	white	409	5.0		−0.59±0.
				1986: 5: 5	46555	-	white	386	5.0		−0.77±0.
				1986: 7:29	46640	D	white	102	1.0		−0.80±0.
				1986: 7:31	46642	D	white	101	1.0		−0.67±0.
				1986: 8: 7	46649	D	white	94	1.0		−0.34±0.
				1986: 8:10	46652	Q	white	115	1.0		−0.65±0.
				1986: 8:11	46653	Q	white	89	1.0		−0.51±0.
				1987: 5: 4	46919	O	white	122	1.0		−0.74±0.
				1987: 5: 5	46920	O	white	309	1.0		−0.66±0.
VW Hyi	UG	SU		1972: 9:11	41571	D	white	123	2.0		−2.29±0.
				1972: 9:12	41572	Q	white	414	5.0		−1.06±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
VW Hyi	UG	SU		1972: 9:14	41574	Q	white	201	5.0		−1.20±0.
				1972: 9:14	41574	Q	white	415	5.0		−1.05±0.
				1972:10:10	41600	Q	white	138	5.0		−1.52±0.
				1972:10:11	41601	Q	white	414	5.0		−1.46±0.
				1972:10:13	41603	Q	white	101	5.0		−1.43±0.
				1972:10:14	41604	Q	white	201	5.0		−1.35±0.
				1972:10:15	41605	Q	white	119	5.0		−1.58±0.
				1972:11:26	41647	Q	white	171	5.0		−1.29±0.
				1972:12: 4	41655	Q	white	112	2.0		−1.40±0.
				1972:12: 7	41658	Q	white	38	2.0		−1.40±0.
				1972:12: 8	41659	Q	white	109	2.0		−1.31±0.
				1972:12:10	41661	R	white	151	2.0		−2.37±0.
				1972:12:16	41667	SM	white	59	2.0		−2.85±0.
				1972:12:10	41661	SM	white	149	2.0		−3.02±0.
				1972:12:11	41662	SM	white	333	2.0		−1.91±0.
				1972:12:18	41669	SM	white	119	4.0		−2.89±0.
				1972:12:20	41671	SM	white	116	4.0		−3.24±0.
				1972:12:21	41672	SM	white	123	5.0		−2.89±0.
				1972:12:23	41674	SM	white	165	5.0		−3.24±0.
				1972:12:24	41675	D	white	112	5.0		−2.81±0.
				1972:12:25	41676	D	white	227	4.0		−2.02±0.
				1972:12:27	41678	D	white	114	4.0		−1.32±0.
				1973: 1: 8	41690	Q	white	130	5.0		−1.20±0.
				1973: 1:12	41694	Q	white	121	5.0		−1.36±0.
				1973:10: 2	41957	Q	white	131	5.0		−1.89±0.
				1973:10:30	41985	Q	white	126	5.0		−1.46±0.
				1973:11: 2	41988	Q	white	119	5.0		−1.87±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
VW Hyi	UG	SU		1973:11:30	42016	SM	white	105	5.0		−2.58±0.
				1973:12: 6	42022	D	white	235	4.0		−1.60±0.
				1973:12: 9	42025	D	white	214	5.0		−1.78±0.
				1974:10:31	42351	SM	white	108	4.0		−3.53±0.
				1974:11: 2	42353	D	white	80	4.0		−2.50±0.
				1974:11: 3	42354	D	white	296	4.0		−1.58±0.
				1974:12: 2	42383	Q	white	175	4.0		−0.58±0.
				1974:12: 2	42383	Q	white	175	4.0		−1.54±0.
				1974:12:20	42401	SM	white	120	4.0		−2.98±0.
				1974:12:21	42402	D	white	167	4.0		−2.36±0.
				1974:12:22	42403	D	white	137	4.0		−1.76±0.
				1975:12:11	42757	SM	white	159	5.0		−2.83±0.
				1975:12:12	42758	SM	white	100	5.0		−2.75±0.
				1976:11: 9	43091	Q	white	169	5.0		−1.65±0.
				1978: 1: 3	43511	M	white	172	5.0		−3.52±0.
				1978: 1: 6	43514	D	white	217	5.0		−1.67±0.
				1981: 2: 5	44640	SM	white	160	2.0		−3.37±0.
				1981: 2: 7	44642	SM	white	95	4.0		−2.81±0.
				1981: 2: 8	44643	SM	white	123	4.0		−3.23±0.
				1981:11:25	44933	R	white	190	4.0		−3.27±0.
				1981:11:30	44938	Q	white	132	4.0		−1.53±0.
				1982:12:19	45322	SM	white	118	4.0		−3.07±0.
				1983:12:17	45685	-	white	150	3.0		−3.09±0.
				1984: 9:24	45967	D	white	72	2.0		−1.28±0.
				1984:10:24	45997	SM	white	219	5.0		−2.73±0.
				1984:10:25	45998	SM	white	222	5.0		−2.91±0.
				1984:10:26	45999	SM	white	131	5.0		−2.91±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
VW Hyi	UG	SU		1984:10:31	46004	SM	white	176	5.0		−2.95±0.
				1984:11: 1	46005	SM	white	117	5.0		−3.18±0.
				1985:11: 8	46377	SM	white	22	1.0		−3.15±0.
				1985:11:11	46380	D	white	66	2.0		−2.20±0.
				1985:11:15	46384	Q	white	78	2.0		−1.17±0.
WX Hyi	UG	SU		1975:11: 6	42722	-	white	120	5.0		−0.63±0.
				1975:12: 9	42755	SM	white	83	4.0		−1.72±0.
				1975:12:10	42756	SM	white	142	4.0		−1.97±0.
				1975:12:11	42757	SM	white	183	5.0		−1.54±0.
				1975:12:12	42758	SM	white	134	5.0		−1.27±0.
				1976:11: 9	43091	D	white	120	5.0		−0.58±0.
				1981:12: 8	44946	R	white	112	5.0		−1.63±0.
				1981:12: 9	44947	R	white	201	5.0		−1.69±0.
				1981:12:10	44948	SM	white	198	5.0		−2.22±0.
				1981:12:13	44951	SM	white	165	5.0		−2.13±0.
				1981:12:14	44952	SM	white	178	5.0		−2.04±0.
				1982: 7:25	45175	D	white	88	5.0		−1.12±0.
				1993: 8:27	49226	Q	white	96	5.0		−0.70±0.
DI Lac	N	A		1976:10:22	43073	Q	white	240	5.0		−2.59±0.
BR Lup	UG	SU		1981: 3:27	44690	-	white	55	5.0		−2.44±0.
				1986: 4:11	46531	SM	white	144	5.0		−2.33±0.
				1986: 4:11	46531	SM	white	54	5.0		−2.45±0.
				1986: 4:12	46532	SM	white	400	5.0		−2.53±0.
				1986: 4:13	46533	SM	white	333	5.0		−2.23±0.
				1986: 4:30	46550	SM	white	415	5.0		−1.81±0.
				1986: 5: 1	46551	SM	white	157	5.0		−1.11±0.
AY Lyr	UG	SU		1977: 8:10	43365	SM	white	30	3.0		−2.75±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
AY Lyr	UG	SU		1977: 8:12	43367	SM	white	55	3.0		$-2.47\pm$
				1977: 8:13	43368	SM	white	135	3.0		$-2.87\pm$
				1978: 7:29	43718	M	white	74	3.0		$-2.80\pm$
MV Lyr	NL	VY		1978: 6: 7	43666	H	white	66	3.0		$-1.45\pm$
BT Mon	N	A		1977:12:14	43491	Q	white	286	6.0		$-1.78\pm$
				1977:12:15	43492	Q	white	59	6.0		$-1.99\pm$
				1978: 1:10	43518	Q	white	93	6.0		$-1.75\pm$
				1982:10:16	45258	Q	white	54	7.0		$-1.88\pm$
RS Oph	RN			1993: 8: 5	49204	Q	white	306	1.0		$-2.28\pm$
				1993: 8: 5	49204	Q	*UBVRI*	306	1.0	*U*	$-1.41\pm$
										B	$-1.34\pm$
										V	$-1.54\pm$
										R	$-1.59\pm$
				1993: 8:16	49215	Q	white	266	5.0		$-2.17\pm$
				1993: 8:16	49215	Q	*UBVRI*	266	5.0	*U*	$-1.10\pm$
										B	$-1.12\pm$
										V	$-1.39\pm$
										R	$-1.82\pm$
V442 Oph	NL	VY		1983: 7: 8	45523	-	white	110	5.0		$-1.24\pm$
				1983: 7: 9	45524	-	white	199	5.0		$-1.39\pm$
				1983: 7:11	45526	-	white	304	5.0		$-1.24\pm$
				1983: 8: 8	45554	-	white	109	5.0		$-1.33\pm$
V841 Oph	N	B		1985: 5:25	46210	Q	white	95	5.0		$-2.92\pm$
				1985: 5:26	46211	Q	white	77	5.0		$-2.35\pm$
				1985: 7:17	46263	Q	white	140	4.0		$-2.30\pm$
				1985: 7:18	46264	Q	white	268	4.0		$-2.51\pm$
				1985: 7:19	46265	Q	white	372	4.0		$-2.51\pm$

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
V841 Oph	N	B		1985: 7:21	46267	Q	white	200	4.0		−2.08±
				1985: 7:22	46268	Q	white	323	4.0		−2.28±
V2051 Oph	UG			1977: 7:24	43348	Q	white	73	3.0		−0.91±
				1978: 5:31	43659	Q	white	74	3.0		−1.13±
				1978: 6: 8	43667	Q	white	83	3.0		−1.27±
				1978: 8:11	43731	Q	white	57	4.0		−0.94±
				1979: 6:26	44050	Q	white	91	4.0		−1.48±
				1981: 7: 1	44786	Q	white	132	5.0		−0.64±
				1981: 7: 2	44787	Q	white	166	5.0		−0.68±
				1981: 7: 3	44788	Q	white	68	5.0		−0.53±
				1981: 7: 5	44790	Q	white	89	5.0		−0.58±
				1982: 3:25	45053	Q	white	70	5.0		−0.61±
				1982: 3:29	45057	Q	white	99	5.0		−0.67±
				1982: 5: 1	45090	Q	white	149	5.0		−0.86±
				1982: 5:22	45111	Q	white	67	5.0		−0.59±
				1982: 5:27	45116	Q	white	87	5.0		−0.63±
				1984: 3: 1	45760	Q	white	52	1.0		−0.64±
				1984: 5: 5	45825	O	white	87	5.0		−1.46±
				1984: 5: 7	45827	O	white	481	5.0		−1.20±
				1984: 5: 8	45828	O	white	231	10.0		−0.73±
				1984: 5:30	45850	D	white	132	5.0		−0.68±
				1984: 5:30	45850	D	white	205	5.0		−1.00±
				1984: 5:31	45851	Q	white	332	5.0		−0.86±
				1984: 6: 1	45852	Q	white	282	5.0		−0.73±
				1984: 6:21	45872	Q	white	108	3.0		−0.81±
				1984: 6:23	45874	Q	white	306	3.0		−0.85±
				1984: 6:24	45875	Q	white	312	3.0		−0.83±

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
V2051 Oph	UG			1984: 6:25	45876	Q	white	282	3.0		−0.79±
				1984: 6:26	45877	Q	white	280	5.0		−0.74±
				1984: 6:27	45878	Q	white	140	5.0		−0.86±
				1984: 6: 2	45853	Q	white	150	5.0		−0.60±
				1984: 8:16	45928	Q	white	172	5.0		−0.77±
				1985: 8:10	46287	Q	white	22	1.0		−0.63±
				1985: 8:10	46287	Q	white	117	1.0		−0.84±
CN Ori	UG	Z		1972:10:15	41605	M	white	79	4.0		−2.68±
				1972:11:26	41647	-	white	163	5.0		−2.58±
				1972:12: 8	41659	Q	white	67	5.0		−2.35±
				1972:12:23	41674	D	white	117	5.0		−2.71±
				1975:12:10	42756	M	white	65	5.0		−3.26±
				1975:12:10	42756	D	white	35	4.0		−2.71±
				1976:10:25	43076	O	white	234	4.0		−2.86±
				1976:10:26	43077	O	white	287	5.0		−3.03±
				1976:11:20	43102	D	white	105	5.0		−3.11±
				1976:11:21	43103	D	white	154	5.0		−2.75±
				1976:12:23	43135	M	white	179	5.0		−3.34±
				1976:12:26	43138	D	white	158	5.0		−3.31±
				1977: 1:24	43167	D	white	108	5.0		−3.08±
				1977: 1:24	43167	D	white	147	5.0		−2.68±
				1977:11:12	43459	O	white	92	5.0		−2.96±
				1981:12:14	44952	R	white	124	5.0		−2.17±
				1982:11:20	45293	M	white	130	5.0		−3.66±
				1982:12:13	45316	D	white	125	4.0		−2.25±
				1982:12:13	45316	D	white	133	4.0		−2.29±

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
CN Ori	UG	Z		1990:12:20	48245	Q	*UBVR**	131	0.2	*U*	−1.99±0.3
										B	−2.15±0.3
										V	−2.22±0.3
CZ Ori	UG			1977: 1:19	43162	O	white	149	4.0		−2.61±0.1
				1977: 1:20	43163	O	white	85	4.0		−2.99±0.3
RU Peg	UG	SS		1972: 9:13	41573	-	white	161	5.0		−3.05±0.2
				1972: 9:14	41574	-	white	222	5.0		−2.71±0.1
				1972: 9:15	41575	-	white	169	5.0		−2.55±0.1
				1972: 9:16	41576	-	white	226	5.0		−2.66±0.2
				1975:11: 5	42721	M	white	178	4.0		−3.18±0.2
				1975:11: 6	42722	M	white	225	4.0		−2.99±0.2
				1975:11: 7	42723	M	white	227	4.0		−2.89±0.2
				1975:11: 8	42724	M	white	224	4.0		−3.10±0.2
				1992: 8: 5	48839	-	*UBV*	236	15.5	*U*	−0.43±0.2
										B	−0.82±0.1
										V	−1.16±0.3
IP Peg	UG			1984: 8:20	45932	-	white	98	10.0		−0.94±0.5
				1990:10:26	48190	Q	*UBVR**	297	0.5	*U*	−1.23±0.2
										V	−1.53±0.2
										R	−1.72±0.2
				1992:11:27	48953	-	*UBVR**	168	0.5	*B*	−0.86±0.2
										V	−1.14±0.2
										R	−1.61±0.2
GK Per	N	A	DQ	1978:12: 4	43846	-	white	302	5.0		−1.79±0.1
				1978:12:24	43866	-	white	180	10.0		−1.66±0.1
				1982:10:13	45255	-	white	140	5.0		−2.15±0.2

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
GK Per	N	A	DQ	1990:10:13	48177	-	*UBVR**	27	0.5	*U*	−1.16±1.1
				1990:10:14	48178	-	*UBVR**	76	0.5	*U*	−1.16±0.2
										B	−1.46±0.2
										V	−1.56±0.2
				1990:10:15	48179	-	*UBVR**	132	0.5	*U*	−0.89±0.2
										B	−1.29±0.1
										V	−1.32±0.2
				1990:10:18	48182	-	*UBVR**	110	0.5	*U*	−1.05±0.2
										B	−1.27±0.2
										V	−1.38±0.3
				1991: 1:15	48271	-	*UBVR**	168	1.0	*U*	−1.86±0.1
										B	−2.32±0.1
				1991:10: 6	48535	-	*UBVR**	102	0.5	*U*	−1.27±0.4
										B	−1.64±0.3
										V	−1.62±0.2
				1991:10: 9	48538	-	*UBVR**	242	0.5	*U*	−1.39±0.2
										B	−1.79±0.2
										V	−1.92±0.2
				1991:10:13	48542	-	*UBVR**	222	0.5	*U*	−1.17±0.1
										B	−1.46±0.1
										V	−1.45±0.1
				1991:12: 9	48599	-	*UBVR**	51	0.5	*U*	−1.44±0.3
										B	−1.98±0.6
										V	−2.19±0.4

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
GK Per	N	A	DQ	1992: 2: 6	48658	-	*UBVR**	56	0.5	*U*	−1.41±0.4
										B	−1.94±0.4
										V	−1.96±0.3
				1992: 9: 2	48867	-	*UBVR**	138	0.5	*U*	−1.03±0.1
										B	−1.31±0.1
										V	−1.26±0.1
				1992: 9:30	48895	-	*UBVR**	258	0.5	*U*	−1.48±0.3
										B	−1.98±0.2
										V	−1.84±0.2
KT Per	UG	Z		1976:11:20	43102	R	white	240	5.0		−2.95±0.3
				1976:11:21	43103	M	white	395	4.0		−2.89±0.1
				1976:11:21	43103	M	white	206	4.0		−3.02±0.1
				1976:11:22	43104	D	white	416	5.0		−3.08±0.0
				1976:11:23	43105	D	white	320	5.0		−3.11±0.1
				1976:11:26	43108	Q	white	191	5.0		−1.90±0.1
				1977: 1:15	43158	M	white	150	4.0		−2.96±0.2
				1977:12:12	43489	M	white	146	4.0		−3.24±0.1
				1977:12:13	43490	O	white	114	4.0		−3.49±0.2
				1977:12:14	43491	O	white	190	4.0		−3.20±0.1
RR Pic	N	B		1972:12: 4	41655	Q	white	251	5.0		−2.32±0.2
				1972:12: 9	41660	Q	white	216	4.0		−2.08±0.1
				1972:12:20	41671	Q	white	214	4.0		−2.50±0.1
				1972:12:21	41672	Q	white	247	5.0		−2.47±0.1
				1973: 1:11	41693	Q	white	134	5.0		−2.50±0.3
				1973:12: 7	42023	Q	white	87	5.0		−2.41±0.3
				1973:12: 8	42024	Q	white	88	5.0		−2.54±0.4
				1973:12: 9	42025	Q	white	170	5.0		−2.40±0.3

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
RR Pic	N	B		1973:12:31	42047	Q	white	106	5.0		−2.25±0.3
				1974: 1: 7	42054	Q	white	150	5.0		−2.36±0.3
				1975:11: 9	42725	Q	white	126	5.0		−2.52±0.3
				1980: 2:24	44293	Q	white	198	5.0		−2.12±0.1
				1980: 2:25	44294	Q	white	213	5.0		−2.32±0.1
				1981: 2: 5	44640	Q	white	134	5.0		−2.29±0.2
				1981:11:28	44936	Q	white	139	5.0		−1.71±0.3
				1981:12: 9	44947	Q	white	194	10.0		−1.93±0.1
				1981:12:10	44948	Q	white	216	5.0		−2.04±0.1
				1981:12:11	44949	Q	white	218	5.0		−2.18±0.1
				1981:12:12	44950	Q	white	155	5.0		−1.96±0.2
				1984:12:29	46063	Q	white	258	5.0		−2.22±0.1
AO Psc	NL		DQ	1980: 8:29	44480	-	white	358	5.0		−1.27±0.1
				1980: 8:30	44481	-	white	316	5.0		−1.19±0.1
				1980: 8:31	44482	-	white	97	5.0		−1.28±0.1
				1980: 9: 1	44483	-	white	365	5.0		−1.23±0.0
				1980: 9: 2	44484	-	white	161	5.0		−1.22±0.1
				1980:10: 3	44515	-	white	217	5.0		−1.17±0.1
				1980:10: 4	44516	-	white	123	5.0		−1.20±0.1
				1980:10: 5	44517	-	white	169	5.0		−1.21±0.1
				1982: 9:16	45228	-	white	149	5.0		−1.40±0.1
				1982: 9:20	45232	-	white	241	5.0		−1.37±0.1
				1984: 8:18	45930	-	white	169	5.0		−1.25±0.1
				1990:10:12	48176	-	$UBVR*$	248	0.5	U	−0.96±0.1
										B	−1.19±0.0
										V	−1.36±0.1

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
AO Psc	NL		DQ	1990:10:14	48178	-	$UBVR^*$	131	0.5	U	−0.86±0.1
										B	−1.14±0.1
										V	−1.20±0.1
				1990:10:15	48179	-	$UBVR^*$	127	0.5	U	−0.83±0.1
										B	−1.08±0.1
										V	−1.23±0.1
				1990:11:13	48208	-	$UBVR^*$	73	0.2	U	−0.83±0.1
										B	−1.08±0.0
										V	−1.32±0.1
				1990:12:20	48245	-	$UBVR^*$	81	0.2	U	−0.96±0.1
										B	−1.20±0.1
										V	−1.38±0.1
				1991: 8: 9	48477	-	$UBVR^*$	127	0.5	U	−0.98±0.1
										B	−1.27±0.1
										V	−1.46±0.1
				1991:10: 5	48534	-	$UBVR^*$	189	0.5	U	−0.87±0.0
										B	−1.09±0.0
										V	−1.18±0.0
				1991:10: 7	48536	-	$UBVR^*$	264	0.5	U	−0.90±0.0
										B	−1.23±0.0
										V	−1.27±0.1
				1992: 9:25	48890	-	$UBVR^*$	177	0.5	U	−0.87±0.1
										B	−1.26±0.0
										V	−1.29±0.0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
AO Psc	NL		DQ	1992: 9:27	48892	-	*UBVR**	267	0.5	*U*	−1.03±0.
										B	−1.35±0.
										V	−1.36±0.
				1992:11:29	48955	-	*UBVR**	119	0.5	*U*	−0.74±0.
										B	−1.11±0.
										V	−1.22±0.
TY PsA	UG	SU		1984: 6:22	45873	SM	white	260	3.0		−2.51±0.
				1984: 6:24	45875	SM	white	186	3.0		−2.23±0.
				1984: 6:25	45876	SM	white	207	3.0		−2.22±0.
				1984: 6:26	45877	SM	white	221	3.0		−2.22±0.
				1984: 6:26	45877	SM	white	161	3.0		−2.01±0.
				1984: 9:22	45965	O	white	173	4.0		−2.51±0.
				1984: 9:23	45966	O	white	122	4.0		−2.31±0.
				1984: 9:24	45967	O	white	150	4.0		−0.85±0.
				1985: 5:25	46210	Q	white	116	5.0		−1.06±0.
				1985: 5:26	46211	Q	white	189	5.0		−1.09±0.
				1985: 8: 7	46284	D	white	163	2.0		−1.17±0.
				1987: 7:29	47005	Q	white	296	5.0		−1.05±0.
				1987: 7:30	47006	Q	white	249	5.0		−1.09±0.
				1987: 8: 1	47008	Q	white	118	5.0		−0.86±0.
				1987: 8: 3	47010	Q	white	119	5.0		−0.90±0.
VV Pup	NL		AM	1979:12:20	44227	-	white	72	3.0		−0.64±0.
CP Pup	N	A		1985: 2:15	46111	Q	white	432	4.0		−2.17±0.
				1985: 2:16	46112	Q	white	453	4.0		−2.09±0.
				1985: 2:17	46113	Q	white	400	4.0		−2.04±0.
				1985: 2:18	46114	Q	white	399	4.0		−2.01±0.
				1986: 1: 9	46439	Q	white	179	5.0		−1.99±0.

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
CP Pup	N	A		1986: 1:11	46441	Q	white	219	5.0		−2.10±0.1
				1986: 1:12	46442	Q	white	209	5.0		−2.00±0.1
				1986: 1:13	46443	Q	white	315	5.0		−1.88±0.1
				1986: 1:16	46446	Q	white	99	5.0		−1.64±0.5
				1986: 1:20	46450	Q	white	127	5.0		−1.86±0.3
				1986: 4:11	46531	Q	white	61	5.0		−1.81±0.4
				1986: 4:12	46532	Q	white	101	5.0		−1.91±0.2
				1988: 3:14	47234	Q	white	95	10.0		−1.91±0.3
				1988: 3:15	47235	Q	white	93	10.0		−1.95±0.3
				1988: 3:16	47236	Q	white	181	10.0		−1.95±0.1
				1988: 3:17	47237	Q	white	128	10.0		−2.22±0.3
				1988: 3:19	47239	Q	white	93	5.0		−2.17±0.3
				1988: 3:20	47240	Q	white	145	5.0		−1.82±0.2
				1988: 3:20	47240	Q	white	148	10.0		−1.65±0.3
				1988: 3:21	47241	Q	white	110	10.0		−1.96±0.2
T Pyx	RN	B		1986: 1: 8	46438	Q	white	247	4.0		−2.19±0.3
				1986: 1:10	46440	Q	white	81	4.0		−2.04±0.4
WZ Sge	UG	WZ		1976: 6: 1	42930	Q	white	228	5.0		−1.67±0.1
				1976: 6: 2	42931	Q	white	209	5.0		−1.52±0.1
				1976: 8:20	43010	Q	white	135	2.0		−1.53±0.1
				1976: 8:21	43011	Q	white	238	5.0		−1.63±0.1
				1976: 8:23	43013	Q	white	191	5.0		−1.76±0.2
				1976: 9:20	43041	Q	white	85	5.0		−1.29±0.2
				1976: 9:26	43047	Q	white	171	5.0		−1.63±0.2
				1977: 6:17	43311	Q	white	217	5.0		−1.58±0.1
				1977: 6:18	43312	Q	white	202	5.0		−1.95±0.2
				1977: 7:24	43348	Q	white	96	3.0		−1.79±0.2

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
WZ Sge	UG	WZ		1977: 9: 9	43395	Q	white	345	5.0		−1.68±0.1
				1977: 9:10	43396	Q	white	313	5.0		−1.74±0.1
				1977: 9:14	43400	Q	white	170	5.0		−1.68±0.2
				1978: 4:17	43615	Q	white	65	5.0		−1.19±0.3
				1978: 5: 9	43637	Q	white	52	5.0		−2.08±0.5
				1978: 5:12	43640	Q	white	85	5.0		−1.64±0.3
				1978: 5:31	43659	Q	white	91	5.0		−1.44±0.3
				1978: 6: 3	43662	Q	white	63	5.0		−1.73±0.3
				1978: 6: 7	43666	Q	white	131	5.0		−2.69±0.2
				1978: 6: 8	43667	Q	white	43	5.0		−1.52±0.3
				1978: 6: 9	43668	Q	white	65	5.0		−2.76±0.3
				1978: 6:29	43688	Q	white	58	5.0		−1.83±0.4
				1978: 7:25	43714	Q	white	93	5.0		−1.77±0.2
				1978: 7:29	43718	Q	white	57	5.0		−1.84±0.3
				1978: 8: 1	43721	Q	white	58	5.0		−1.92±0.2
				1978: 8: 2	43722	Q	white	104	5.0		−2.00±0.2
				1978: 8: 7	43727	Q	white	45	5.0		−2.13±0.2
				1978: 8: 9	43729	Q	white	90	5.0		−1.91±0.8
				1978: 8:11	43731	Q	white	100	5.0		−1.73±0.4
				1978: 8:11	43731	Q	white	124	5.0		−2.04±0.3
				1978: 8:27	43747	Q	white	86	5.0		−1.38±0.4
				1978: 9:10	43761	Q	white	60	5.0		−2.05±0.2
				1978:12: 1	43843	SM	white	115	5.0		−1.96±0.3
				1978:12: 2	43844	SM	white	145	5.0		−1.95±0.3
				1978:12:25	43867	D	white	72	5.0		−1.76±0.7
				1978:12:26	43868	D	white	70	5.0		−1.30±0.6
				1978:12:28	43870	D	white	82	5.0		−2.19±0.7

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
WZ Sge	UG	WZ		1978:12:28	43870	D	white	82	5.0		−2.15±
				1979: 5: 5	43998	Q	white	120	3.0		−1.94±
				1979: 5: 6	43999	Q	white	96	3.0		−2.15±
				1979: 6:24	44048	Q	white	75	5.0		−1.97±
				1979: 8:22	44107	Q	white	42	4.0		−1.83±
V1223 Sgr	NL		DQ	1981: 3:30	44693	-	white	146	5.0		−1.32±
				1981: 3:31	44694	-	white	136	5.0		−1.34±
				1981: 4:30	44724	-	white	285	10.0		−1.31±
				1981: 6: 1	44756	-	white	400	10.0		−1.19±
				1981: 6: 9	44764	-	white	245	10.0		−1.33±
				1981: 7: 1	44786	-	white	335	10.0		−1.25±
				1981: 7: 4	44789	-	white	283	10.0		−1.22±
				1982: 4:31	45090	-	white	174	10.0		−1.35±
				1982: 5:20	45109	-	white	298	10.0		−1.29±
				1982: 5:22	45111	-	white	395	10.0		−1.18±
				1982: 5:23	45112	-	white	400	10.0		−1.21±
				1982: 5:28	45117	-	white	182	5.0		−1.28±
				1982: 5:30	45119	-	white	197	5.0		−1.24±
				1982: 5:30	45119	-	white	135	5.0		−1.12±
				1982: 6:22	45142	-	white	436	10.0		−1.32±
				1982: 6:28	45148	-	white	288	10.0		−1.11±
				1982: 7:24	45174	-	white	355	10.0		−1.20±
				1987: 5:28	46943	-	white	149	5.0		−1.18±
				1987: 5:31	46946	-	white	134	5.0		−1.34±
				1987: 8: 1	47008	-	white	129	5.0		−1.42±
				1987: 8: 2	47009	-	white	188	4.0		−1.23±
V3885 Sgr	NL	UX		1973: 4:13	41785	Q	white	101	2.0		−3.29±

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
V3885 Sgr	NL	UX		1973: 6: 5	41838	Q	white	103	4.0		−2.94±
				1973: 6: 8	41841	Q	white	60	2.0		−2.82±
				1973: 6: 9	41842	Q	white	50	2.0		−2.97±
				1974: 6:28	42226	Q	white	147	4.0		−2.98±
				1974: 7: 1	42229	Q	white	69	4.0		−2.51±
				1974: 8:28	42287	Q	white	77	4.0		−2.39±
				1979: 6:29	44053	Q	white	125	5.0		−2.99±
				1979: 7: 1	44055	Q	white	143	5.0		−2.96±
				1980: 8: 5	44456	Q	white	137	4.0		−3.00±
				1980: 8: 7	44458	Q	white	97	5.0		−3.41±
				1980:10: 5	44517	Q	white	70	4.0		−3.10±
				1982: 7:26	45176	Q	white	181	5.0		−1.91±
				1984: 5:30	45850	Q	white	79	3.0		−3.07±
				1984: 5:31	45851	Q	white	62	3.0		−3.04±
				1984: 6: 1	45852	Q	white	99	3.0		−3.00±
				1984: 8:14	45926	Q	white	117	2.0		−2.98±
				1984: 9:22	45965	Q	white	117	2.0		−2.50±
				1991: 7:22	48459	Q	*UBV*	527	15.5	*U*	−2.53±
										B	−2.99±
										V	−2.78±
				1991: 7:23	48460	Q	*UBV*	556	15.5	*U*	−2.88±
										B	−3.07±
										V	−2.88±
				1991: 7:24	48461	Q	*UBV*	555	15.5	*U*	−2.52±
										B	−2.68±
										V	−3.40±

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
V3885 Sgr	NL	UX		1991: 7:25	48462	Q	*UBV*	558	15.5	*U*	−2.60±
										B	−2.63±
										V	−2.41±
				1991: 7:26	48463	Q	*UBV*	529	15.5	*U*	−2.35±
										B	−2.81±
										V	−1.81±
				1993: 8:22	49221	Q	white	98	2.0		−2.89±
V4140 Sgr	UG	SU		1985: 7:16	46262	-	white	219	20.0		−1.05±
				1988: 9:10	47414	-	white	148	10.0		−1.46±
				1988: 9:11	47415	-	white	91	7.0		−1.32±
				1988: 9:12	47416	-	white	148	7.0		−1.36±
				1989: 6: 7	47684	-	white	164	10.0		−0.36±
				1989: 6: 7	47684	-	white	164	10.0		−0.45±
U Sco	RN	B		1979: 6:29	44053	D	white	20	1.0		−2.65±
				1979: 6:30	44054	D	white	72	2.0		−1.91±
VZ Scl	NL	VY		1985: 8:11	46288	L	white	177	2.0		−1.36±
				1985: 9:14	46322	L	white	67	5.0		−1.03±
RW Sex	NL	UX		1977:12: 3	43480	Q	white	144	3.0		−2.44±
				1978: 5: 9	43637	Q	white	71	3.0		−2.32±
RW Tri	NL	UX		1975:11: 7	42723	Q	white	143	4.0		−1.13±
				1976: 8:23	43013	Q	white	157	3.0		−2.00±
				1978: 1: 3	43511	Q	white	56	2.0		−2.19±
				1978: 1: 4	43512	Q	white	130	3.0		−1.70±
				1978: 9:29	43780	Q	white	28	3.0		−2.27±
				1982: 1:24	44993	Q	white	179	3.0		−1.76±

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
RW Tri	NL	UX		1991: 1:16	48272	Q	*UBVR**	136	2.0	*U*	−1.06±0
										B	−1.41±0
										V	−1.55±0
				1991: 2: 9	48296	Q	*UBVR**	83	0.5	*U*	−1.57±0
										B	−1.79±0
										V	−1.50±0
				1991:10: 7	48536	Q	*UBVR**	162	0.5	*U*	−1.20±0
										B	−1.78±0
										V	−2.03±0
SU UMa	UG	SU		1977: 9:10	43396	O	white	126	2.0		−1.54±0
				1977:10:19	43435	Q	white	178	5.0		−0.44±0
				1978:12:23	43865	-	white	62	3.0		−0.71±0
				1982: 1:24	44993	-	white	125	3.0		−0.61±0
SW UMa	UG	SU		1986: 3:20	46509	-	white	150	10.0		−2.76±0
				1986: 3:21	46510	-	white	152	10.0		−2.90±0
				1986: 3:22	46511	-	white	231	10.0		−2.79±0
				1986: 3:23	46512	-	white	218	10.0		−2.32±0
UX UMa	NL	UX		1975: 5:15	42547	Q	white	229	5.0		−1.90±0
				1975: 5:16	42548	Q	white	174	5.0		−1.47±0
				1975: 5:17	42549	Q	white	72	4.0		−2.01±0
				1975: 5:18	42550	Q	white	157	5.0		−1.80±0
				1975: 5:19	42551	Q	white	97	5.0		−2.22±0
				1977: 6:17	43311	Q	white	157	5.0		−2.32±0
				1979: 5: 5	43998	Q	white	319	5.0		−2.38±0
				1979: 5: 6	43999	Q	white	150	5.0		−2.30±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
UX UMa	NL	UX		1992: 6: 6	48779	Q	*UBVR**	140	0.5	*U*	−1.54±0
										B	−1.91±0
										V	−2.15±0
										R	−2.37±0
IX Vel	NL	UX		1982:11:18	45291	Q	white	104	5.0		−2.59±0
				1982:11:19	45292	Q	white	145	5.0		−2.45±0
				1982:11:19	45292	Q	white	124	5.0		−2.44±0
				1982:11:20	45293	Q	white	221	5.0		−2.50±0
				1983: 1:26	45360	Q	white	155	–		−2.70±0
				1983: 1:26	45360	Q	white	411	5.0		−2.75±0
				1983: 1:28	45362	Q	white	170	5.0		−2.77±0
				1983: 1:28	45362	Q	white	247	5.0		−2.96±0
				1983: 1:29	45363	Q	white	280	5.0		−2.99±0
				1983: 1:30	45364	Q	white	108	5.0		−2.92±0
				1983: 1:30	45364	Q	white	186	5.0		−2.72±0
				1983: 1:31	45365	Q	white	284	5.0		−2.78±0
				1983:12:15	45683	Q	white	200	2.0		−2.85±0
				1983:12:17	45685	Q	white	42	2.0		−2.70±0
				1983:12:18	45686	Q	white	264	2.0		−3.07±0
				1983:12:19	45687	Q	white	220	2.0		−3.06±0
				1984: 1:17	45716	Q	white	136	2.0		−2.59±0
				1984: 1:19	45718	Q	white	148	2.0		−2.50±0
				1984: 1:19	45718	Q	white	333	2.0		−2.98±0
				1984: 1:19	45718	Q	white	145	2.0		−2.74±0
				1984: 1:20	45719	Q	white	233	2.0		−3.12±0
				1984: 1:21	45720	Q	white	39	2.0		−3.10±0
				1984: 1:22	45721	Q	white	166	2.0		−2.89±0

Table 1: List of light curves (continued)

Name	Type	Subtype	Magn. type	Date	MJD	Photom. state	Photom. system	Length (min)	time res. (sec)	Photom. band	Σ
IX Vel	NL	UX		1984: 1:23	45722	Q	white	275	2.0		−2.69±0.2
				1984: 3: 8	45767	Q	white	110	2.0		−3.20±0.2
				1985:12:31	46430	Q	white	60	2.0		−2.79±0.3
				1986: 1: 2	46432	Q	white	107	2.0		−3.00±0.3
				1986: 1: 3	46433	Q	white	136	2.0		−2.73±0.2
				1986: 1: 5	46435	Q	white	151	2.0		−3.00±0.1
				1986: 1: 6	46436	Q	white	151	2.0		−3.12±0.2
				1986: 1: 6	46436	Q	white	187	2.0		−2.84±0.1
				1986: 4:11	46531	Q	white	74	2.0		−2.86±0.2
				1986: 4:12	46532	Q	white	41	2.0		−3.02±0.3
				1986: 4:13	46533	Q	white	39	2.0		−3.21±0.2
				1986: 4:14	46534	Q	white	55	2.0		−2.65±0.3
				1986: 4:30	46550	Q	white	72	2.0		−2.54±0.3
				1986: 5: 1	46551	Q	white	41	2.0		−2.47±0.4
				1986: 5: 2	46552	Q	white	71	2.0		−2.77±0.2
				1986: 5: 5	46555	Q	white	52	2.0		−2.26±0.4
TW Vir	UG			1975: 5:16	42548	D	white	105	4.0		−2.33±0.3
				1975: 5:17	42549	D	white	188	4.0		−1.32±0.2
HV Vir	UG	WZ		1992: 4:22	48734	SM	white	221	6.0		−2.81±0.3
				1992: 4:23	48735	SM	white	230	6.0		−2.69±0.3