

BAAVSS Cataclysmic and Eruptive Star Programme

Star		RA (2000) Dec		Type	Range		Period	Chart	Alert
Z	And	23 34	+48 49	ZAND	7.70	11.3V		095.02	*
DX	And	23 30	+43 44	UGSS	11.00	15.5V	0.440502d	AAVSO	
EG	And	00 45	+40 41	ZAND+E	6.97	7.8V	482.57d	72.02	
HP	And	00 19	+41 28	UG:	10.50	18.4V		AAVSO	*
LL	And	00 41	+26 37	UGWZ	12.60	20.0V	0.055055d	AAVSO	*
LS	And	00 32	+41 58	UGWZ:	11.70	20.2B		116.02	*
PQ	And	02 29	+40 03	UGWZ+ZZ/GWLIB	10.10	19.2V	0.0560d	AAVSO	*
RX	And	01 04	+41 18	UGZ	10.30	15.10	0.209893d	001.04	
V402	And	00 11	+30 33	UGSU	15.50	<20.0B		239.02	*
3C 66A	And	02 23	+43 02	BLLAC	14.00	15.80		309.01	*
ASASSN-15po	And	00 37	+21 51	UGWZ	13.70	21.5V	0.05045d	AAVSO	*
CI	Aql	18 52	-01 28	NR+E	8.70	16.3V	0.6183609d	260.01	*
ES	Aql	19 32	-00 12	RCB	11.50	<17.7V		AAVSO	**
KX	Aql	19 34	+14 18	UGSU	12.5p	18.4V	0.06035d	AAVSO	*
UU	Aql	19 57	-09 19	UGSS	11.00	17.0V	0.163532d	002.02	
V603	Aql	18 49	+00 35	NA	-1.40	12.4V	0.13820103d	AAVSO	*
V725	Aql	19 57	+10 50	UGSU	13.70	16.2p	0.0944d	AAVSO	*
V1413	Aql	19 04	+16 26	ZAND+E	10.60	15.1V	434.1d	AAVSO	*
U	Aqr	22 03	-16 38	RCB	10.50	18.2V	37.5d	AAVSO	**
VY	Aqr	21 12	-08 50	UGSU	10.00	17.52V	0.06309d	179.02	*
Markarian 509	Aqr	20 44	-10 43	AGN	14.00	15.00		JT 820321	
SV	Ari	03 25	+19 50	UGWZ	14.0:	22.1V		AAVSO	*
TT	Ari	02 07	+15 18	NL/VY	10.20	16.5V	0.137551d	AAVSO	**
AB	Aur	04 56	+30 33	UXOR/ROT	6.70	8.40	6.551d	301.01	
SS	Aur	06 13	+47 44	UGSS	10.30	16.8V	0.1828d	003.03	
V654	Aur	07 29	+36 59	AM	19.50	20.7V	0.104d	AAVSO	*

UZ	Boo	14 44	+22 01	UGWZ	11.50	20.2V		AAVSO	*
SDSS J150441.76+084752.6	Boo	15 05	+08 48	CV	18.00	19.1V		AAVSO	*
Z	Cam	08 25	+73 07	UGZ	10.00	14.50	0.289841d	004.03	
XX	Cam	04 09	+53 22	RCB:	8.09	9.8B		068.02	**
S5 0716+71	Cam	07 22	+71 21	BLLAC	12.00	15.00		310.01	
AK	Cnc	08 55	+11 20	UGSU	13.00	<17.0	0.0651d	AAVSO	
EG	Cnc	08 43	+27 52	UGWZ	11.90	19.2V	0.05997d	AAVSO	*
GY	Cnc	09 10	+18 50	UGSU+E	12.50	17.80	0.1754424988d	268.01	
SY	Cnc	09 01	+17 54	UGZ	11.00	14.0V	0.3823753d	AAVSO	
YZ	Cnc	08 11	+28 08	UGSU	10.50	16.3V	0.0868d	AAVSO	
OJ+287	Cnc	08 55	+20 07	BLLAC	12.70	17.0V		251.02	*
TX	CVn	12 45	+36 46	ZAND+ELL	9.34	10.28V	199.75d	078.02	
NGC 4151	CVn	12 11	+39 25	SEYFERT	10.80	12.70		297.01	
AQ	CMi	07 15	+08 49	UGSU	13.90	19.2V	0.0649d	AAVSO	
Gamma	Cas	00 57	+60 43	GCAS	1.60	3.00		64.01	**
DK	Cas	00 18	+57 26	UGSS	15.30	19.5p	(96d:)	257.01	*
HT	Cas	01 10	+60.04	UGSU+E	12.60	19.32V	0.0736472031d	AAVSO	*
UV	Cas	23 02	+59 37	RCB	11.80	16.5p		061.02	**
V452	Cas	00 52	+53 52	UGSU	14.50	19.5V	0.0857d	118.03	*
V630	Cas	23 49	+51 28	UG	12.30	17.1p	2.56387d	185.02	*
V635	Cas	01 18	+63 44	HMXB/XP+BE	14.50	16.3V	24.3d	AAVSO	
NSV 15133	Cas	00 37	+59 41	GCAS	10.30	11.8V		298.01	**
V730	Cep	22 54	+58 54	ISA	12.80	15.9V		272.01	
NSV 25966	Cep	22 51	+63 28	CV:				AAVSO	*
WX	Cet	01 17	-17 56	UGSU	9.50	18.0p	0.058261d	AAVSO	*
W	Com	12 22	+28 14	BLLAC	11.50	17.0B		148.03	
AL	Com	12 33	+14 21	UGWZ	12.90	19.8V	0.056668d	AAVSO	*
GO	Com	12 57	+26 37	UGSU	13.10	20.0p	0.0658d	AAVSO	*

IR	Com	12 40	+21 08	UGSU+E	13.40	18.5V	0.0870386279d	AAVSO	*
R	CrB	15 48	+28 09	RCB	5.70	15.2V		041.04	**
T	CrB	15 59	+25 55	NR	2.00	10.80	227.6d	025.03	*
TT	Crt	11 35	-11 46	UG	12.50	15.3V	0.26842d	191.02	
P	Cyg	20 18	+38 02	SDOR	3.00	6.00		1972Jul29	
BF	Cyg	19 24	+29 40	ZAND	9.10	13.5V	755d	088.04	
CH	Cyg	19 25	+50 15	ZAND+SR	5.60	10.1V		089.03	
CI	Cyg	19 50	+35 41	ZAND+E	9.00	12.3V	852.98d	006.02	*
EM	Cyg	19 39	+30 31	UGZ+E	11.90	14.4p	0.29090913d	216.02	
EY	Cyg	19 55	+32 22	UGSS	11.40	15.5V		AAVSO	
SS	Cyg	21 43	+43 35	UGSS	7.70	12.4V	0.27513d	005.03	
V337	Cyg	20 00	+39 14	UGSU	14.40	20p		AAVSO	*
V404	Cyg	20 24	+33 52	LMXB/XN	11.20	18.8V	6.64714d	AAVSO	*
V482	Cyg	19 59	+33 58	RCB	10.65	<14.5V		AAVSO	**
V542	Cyg	19 49	+58 30	UGSS	13.00	18.3p	0.1815d	AAVSO	
V632	Cyg	21 36	+40 25	UGSU	12.60	17.5p	0.06377d	AAVSO	
V795	Cyg	19 34	+31 32	UGSS	13.40	<17.9p	0.181299 d	AAVSO	
V1016	Cyg	19 57	+39 49	NC+M	10.05	17.5B		092.01	*
V1028	Cyg	20 01	+56 56	UGSU	12.70	19.5V		AAVSO	
V1057	Cyg	20 59	+44 15	FUOR	10.30	16.5B		AAVSO	
V1251	Cyg	21 41	+48 39	UGSU	12.50	20.3V	0.07433d	AAVSO	*
V1316	Cyg	20 12	+42 46	UGSU	15.00	17.6C		249.01	*
V1329	Cyg	20 51	+35 34	NC+E	12.10	18.0B	958.0d	093.01	*
V1363	Cyg	20 06	+33 43	UG:	13.50	18.0V		176.02	*
V1454	Cyg	19 54	+35 19	UGSU	13.90	20.5V	0.0565d	AAVSO	*
V2176	Cyg	19 27	+54 18	UGWZ	13.40	<20.0V		241.01	*
NSV 25747	Cyg	21 41	+31 20	UG:	12.80	18.0V		AAVSO	*
HR	Del	20 42	+19 10	NB	3.50	12.1V	0.214165d	333.01	*
AB	Dra	19 49	+77 45	UGZ	4.00	15.8V	0.1520d	007.04	
AG	Dra	16 02	+66 48	ZAND	7.90	10.3V	548.65d	080.03	*
DO	Dra	11 44	+71 41	UG/DQ	10.00	16.9V	0.165374d	AAVSO	*
DV	Dra	18 17	+50 48	UGWZ	15.00	22.2V	0.05883d	263.01	*

KV	Dra	14 51	+64 03	UGSU	11.80	17.1V	0.05876d	264.01	*
V529	Dra	18 42	+48 37	UGWZ	12.00	20.6V	0.07168d	AAVSO	*
RX J1715.6+6856	Dra	17 16	+68 57	UGSU	15.80	18.7CR	0.0683d	AAVSO	*
RX J1831+6511	Dra	18 32	+65 12	UG	14.00	16.00		AAVSO	
SDSS J150137.22+550123.4	Dra	15 02	+55 01	UGSU+E	14.6C	19.2V	0.0568412623d	AAVSO	*
U	Gem	07 55	+22 00	UGSS+E	8.20	14.90	0.1769061 d	008.04	
AW	Gem	07 23	+28 30	UGSU	12.90	19.4V	0.07621d	AAVSO	
CI	Gem	06 30	+22 19	UGSU	14.70	<18.0p		265.01	*
IR	Gem	06 48	+28 05	UGSU	11.20	18.7V	0.0684d	042.02	
AH	Her	16 44	+25 15	UGZ	10.90	14.7V	0.258116d	009.04	
AM	Her	16 16	+49 52	AM	12.30	15.70	0.128927d	293.01	
AO	Her	17 36	+50 25	RCB	10.70	<19.6:V		AAVSO	**
YY	Her	18 15	+20 59	ZAND	11.10	<14.0B	589.5d	084.01	*
V443	Her	18 23	+23 27	ZAND	11.42	11.72V	599.4d	086.01	*
V478	Her	17 21	+23 40	UG	15.40	18.0V	0.629049d	259.01	*
V589	Her	16 22	+19 22	UGSU	14.10	19.0CV		266.01	*
V592	Her	16 31	+21 17	UGWZ	12.30	21.4V	0.0561d	AAVSO	*
V660	Her	17 42	+23 49	UGSU	14.2V	18.7V	0.07826d	237.01	
V844	Her	16 25	+39 09	UGSU	12.50	17.5B	0.054643d	AAVSO	
V884	Her	18 02	+18 05	AM	12.97	17.7V	0.078480d	314.01	**
V1008	Her	18 05	+31 40	UG	13.5B	18.5CV		238.01	
V1108	Her	18 39	+26 04	UGWZ	12.0V	<17.1V	0.05672d	AAVSO	*
V1117	Her	16 39	+09 48	IS	12.30	<13.9V		AAVSO	**
ASASSN-15ax	Her	17 30	+45 17	UGWZ	13.80	21.5V		AAVSO	*
								GP	
FSVJ1722+2723	Her	17 23	+27 24	UGWZ:	?	21.0V		221002	*
EX	Hya	12 52	-29 15	UG/DW+E	10.00	14.3V	0.068234d	AAVSO	*
AY	Lac	22 22	+50 24	NR/UGWZ	14.50	<20.0V		AAVSO	*
BL	Lac	22 03	+42 17	BLLAC	12.40	17.2B		242.01	
U	Leo	10 24	+14 00	N:	9.50	<14.0V		300.01	*
X	Leo	09 51	+11 53	UGSS	11.80	17.2V	0.1644d	010.02	
HM	Leo	09 39	+07 15	UG	12.9v	17.0V	0.1868d	AAVSO	

RZ	Leo	11 37	+01 49	UGWZ	11.50	19.2V	0.076038d	AAVSO	*
SDSS J112619.45+084650.8	Leo	11 26	+08 47	UGWZ	14.70	21.8V	0.05423d	AAVSO	*
SS	LMi	10 34	+31 08	UGWZ	15.00	22.2V	0.05572d	AAVSO	*
EZ	Lyn	08 05	+51 04	UGWZ+E+ZZ/GWLIB	12.00	18.2V	0.0590048d	AAVSO	*
FH	Lyn	08 13	+45 28	UGSS	15.30	18.1CR	0.289d	AAVSO	*
SU	Lyn	06 43	+55 31	ZAND+SRB	9.60	10.5p	126d	342.01	
SDSS J074716.81+424849.0	Lyn	07 47	+42 49	NL	16.80	18.2V		AAVSO	*
SDSS J081610.84+453010.2	Lyn	08 16	+45 30	UG+E	15.80	20.00	0.2096d	AAVSO	*
AY	Lyr	18 44	+38 00	UGSU	12.50	18.4B		011.02	
DM	Lyr	18 59	+30 16	UGSU	13.60	18.0p	0.065409d	AAVSO	
HR	Lyr	18 53	+29 13	N	6.50	17.0B		AAVSO	*
MV	Lyr	19 07	+44 01	NL/VY	12.20	18.0B	0.1329d	AAVSO	**
V358	Lyr	18 59	+42 24	UGWZ	15.70	<23.2V		AAVSO	*
V493	Lyr	19 02	+42 54	UG	13.20	<17.2p		AAVSO	
V742	Lyr	18 38	+47 23	RCB	11.50	<17.5V		AAVSO	**
ASASSN-14jv	Lyr	18 53	+42 04	UGWZ	11.30	19.3V	0.05442d	AAVSO	*
TCP J18154219+3515598	Lyr	18 16	+35 16	UGWZ	11.60	19.3V		AAVSO	*
BX	Mon	07 25	-03 35	ZAND	9.50	12.5V	1259d	076.02	
V616	Mon	06 23	-00 21	LMXB/XN+ELL	11.00	18.3V	0.323014d	AAVSO	*
V651	Mon	07 09	-00 48	Unique	11.29	15.28V		AAVSO	
RS	Oph	17 50	-06 43	NR+LB	4.30	12.5V	453.6d	024.02	*
V2110	Oph	17 40	-22 44	NC+SR	12.00	22.00	192.8d		*
V2204	Oph	18 26	+11 55	TTS/ROT:	13.80	<14.6V	2.2635d	AAVSO	*
V2487	Oph	17 32	-19 14	NR	9.50	17.5V		AAVSO	*
SDSS J172929.47+005404.3	Oph	17 29	+00 54	UGWZ	12.40	21.4V	0.05973d	AAVSO	*
CN	Ori	05 52	-05 25	UGSS	11.00	16.2V	0.163199d	012.03	
CZ	Ori	06 17	+15 24	UGSS	12.10	17.6V	0.2189d	013.03	
V650	Ori	05 31	+09 45	UG:	15.50	<17.5p		256.01	*
V2828	Ori	06 20	+19 27	UGWZ	12.80	20.5V			*
AG	Peg	21 51	+12 38	ZAND+R	6.00	9.4V	816.5d	094.02	*

EF	Peg	21 15	+14 04	UGSU	10.70	18.5V	0.0837d	AAVSO	
IP	Peg	23 23	+18 25	UG+E	12.00	18.6B	0.158206d	186.04	
RU	Peg	22 14	+12 42	UGSS +ZZ	9.00	13.0V	0.3746d	014.03	
V476	Peg	21 55	+35 70	UGSU	14.00	18.1B	0.0637	AAVSO	
1RXS J213807.1+261958	Peg	21 38	+26 20	UGWZ	8.80	16.3V	0.05452d	AAVSO	*
PNV J21581852+2419246	Peg	21 58	+24 19	UGSU	14.10	19.8CR		AAVSO	*
X	Per	03 55	+31 03	GCAS+HMXB+XP	6.02	6.83V	250.3d	277.01	
AX	Per	01 36	+54 16	ZAND+E	9.50	12.8V	680.83d	073.02	
DY	Per	02 35	+56 09	RCB/DYPER	10.50	16.0V		AAVSO	**
GK	Per	03 31	+43 54	NA/DQ+UG	0.20	14V	1.886803d	130.03	*
QY	Per	03 16	+42 28	UGSU	14.00	<20.0p		AAVSO	*
TZ	Per	02 14	+58 23	UGZ	12.00	15.6V	0.262906d	015.03	
UV	Per	02 10	+57 11	UGSU	11.00	18.2V	0.06489d	016.04	*
UW	Per	02 12	+57 06	UG:	14.90	17.5:V		AAVSO	*
V336	Per	03 23	+41 37	UGSS	15.0CV	19.8V		267.01	*
V518	Per	04 22	+32 54	LMXB/XN	13.15	<22.4V	0.21216d	AAVSO	*
NSV 895	Per	02 42	+43 21	UG or SN?	11.70	<20p		AAVSO	*
NGC 1275	Per	03 20	+41 31	SEYFERT				296.01	
EI	Psc	23 30	+06 28	UGSU	12.50	16.5V	0.044567d	AAVSO	
HY	Psc	23 04	+01 07	UGSU	14.20	18.5CV	0.076743d	AAVSO	*
XY	Psc	01 10	+03 33	UGSU	13.10	21.1V		AAVSO	*
V	Sge	20 20	+21 06	CBSS/V+E	8.60	13.90	0.514195d	AAVSO	
AW	Sge	19 59	+16 41	UGSU	14.00	<19.6V	0.0724d	AAVSO	
FG	Sge	20 12	+20 20	FF	8.70	23.0V		203.02	**
HM	Sge	19 42	+16 45	NC+M	11.10	18.1B	535d	090.01	*
QW	Sge	19 46	+18 37	ZAND	11.00	12.8V	517d	091.01	*
RZ	Sge	20 03	+17 03	UGSU	12.30	17.7V	0.0682803d	AAVSO	
SV	Sge	19 08	+17 38	RCB	10.30	16.5V	56.64d	071.02	**
WZ	Sge	20 08	+17 42	UGWZ+E+ZZ	7.00	15.3B	0.056687846d	023.01	*
U	Sco	16 23	-17 52	NR+E	7.50	19.3V	1.2305522d	AAVSO	*
EU	Sct	18 56	-04 13	NA	8.3pv	17.4V		AAVSO	*
FS	Sct	18 58	-05 25	N	10.10	19.3p		AAVSO	*

Lanning-17	Sct	18 23	-04 37	?	18.80	?		234.01	*
NSV 24587	Sct	18 44	-05 00	N:	8.00	<22.0V		AAVSO	*
FG	Ser	18 15	-00 19	ZAND+R	9.60	12.4V	633.5d	085.03	*
SDSS J103533.03+055158.4	Sex	10 36	+05 52	UG+E	15.50	19.1B	0.0570067d	AAVSO	*
T	Tau	04 22	+19 32	CTTS/ROT	9.30	13.5V	2.81d	351.01	
BU	Tau	03 49	+24 08	GCAS+LERI+SPB	4.83	5.38V	12630d	1983Oct03	
BW (3C120)	Tau	04 33	+05 21	AGN	13.7B	16.4B		320.01	
RR	Tau	05 40	+26 22	UXOR	10.20	14.3V		AAVSO	
SU	Tau	05 49	+19 04	RCB	9.10	18.0V	44.68d	017.03	**
V701	Tau	03 44	+21 57	UGSU	14.10	<21.1V		AAVSO	*
NSV 2026	Tau	05 30	+18 48	UGSU	13.20	18.0CV		AAVSO	
UW	Tri	02 45	+33 31	UGWZ	14.50	22.4V	0.05334d	AAVSO	*
BC	UMa	11 52	+49 15	UGWZ	10.90	18.7V	0.06261d	AAVSO	
BZ	UMa	08 54	+57 49	UGSU	10.50	15.3B	0.06799d	AAVSO	*
CH	UMa	10 07	+67 33	UG	10.60	16.0B	0.34318d	020.02	
DV	UMa	09 47	+44 47	UGSU+E	14.00	19.8B	0.08585d	AAVSO	*
ER	UMa	09 47	+51 54	UGER	12.40	15.2V	0.06366d	AAVSO	
SU	UMa	08 12	+62 37	UGSU	10.80	16.0V	0.07635d	018.03	
SW	UMa	08 37	+53 29	UGSU	9.70	16.50		019.03	*
Markarian 421	UMa	11 05	+38 12	BLLAC	12.20	14.00		243.01	*
SDSS J093249.57+472523.0	UMa	09 32	+47 25	UGSU+E	14.90	20.9CV	0.06630d	AAVSO	*
Z	UMi	15 02	+83 03	RCB	10.80	19.0V		250.01	**
FBS 1719+834	UMi	17 13	+83 19	UG:	14.00	<20.0B		AAVSO	*
FBS1735+825	UMi	17 30	+82 27	UG:	14.00	<20.0B		AAVSO	*
HV	Vir	13 21	+01 54	UGWZ	11.50	19.9V	0.057069d	AAVSO	*
3C 273	Vir	12 29	+02 03	AGN	12.40	13.20		244.01	
3C 279	Vir	12 53	-05 31	QSO	11.00	18.0p		151.02	*
PU	Vul	20 21	+21 34	NC	8.70	16.6p		052.01	*
TY	Vul	20 42	+25 35	UGSU	14.00p	19.9V	0.0778d	AAVSO	*

Notes:

* = alert in outburst

** = alert when fading

Dwarf Nova period is the orbital period

Type, Porb and range from [AAVSO VSX](#)

BAAVSS Pulsating Star Programme

Star	Con	RA(2000)Dec		Type	Range		Period	Chart
R	And	00 24	+38 35	M	5.80	15.20	409.2	053.02
W	And	02 18	+44 18	M	6.70	14.60	397.3	035.02
AQ	And	00 28	+35 35	SRb	7.70	9.50	169	303.01
BZ	And	00 38	+45 36	Lb	7.70	8.60		304.01
RS	And	23 55	+48 38	SRa	7.00	9.40	136	334.01
RW	And	00 47	+32 41	M	7.90	15.70	430	022.01
SU	And	00 05	+43 33	Lc	8.00	8.50		345.01
TZ	And	23 51	+47 31	Lb	8.00	9.30		334.01
UX	And	02 33	+45 39	SRb	8.20	9.90	200	AAVSO
VX	And	00 20	+44 43	SRa	7.50	9.70	375	345.01
V370	And	01 59	+45 26	SRb	6.85	8.05	119	AAVSO
NSV15486 (TAV 0216 +48)	And	02 19	+48 14	Lb	9.50	10.5p		TA
R	Aql	19 06	+08 14	M	5.50	12.00	270.5	030.02
S	Aql	20 12	+15 37	SRa	8.90	12.80	146.45	AAVSO
V	Aql	19 04	-05 41	SRb	6.60	8.40	353	026.04
UW	Aql	18 57	+00 27	Lc	8.90	9.50		028.01
V450	Aql	19 34	+05 28	SRb	6.14	6.86	64.2	070.02
R	Aqr	23 44	-15 17	M	5.2	12.40	387	096.01
RU	Aqr	23 24	-17 19	SRb	8.50	10.10	118.8	AAVSO

R	Ari	02 16	+25 03	M	7.10	14.30	185.67	AAVSO
V	Ari	02 15	+12 14	SRb	8.20	8.90	56.38	1984Oct26
Psi1	Aur	06 25	+49 17	Lc	4.54	5.70		1973Jul14
R	Aur	05 17	+53 35	M	6.70	13.90	457.51	AAVSO
X	Aur	06 12	+50 13	M	8.00	13.60	163.79	AAVSO
TU	Aur	06 36	+45 37	SRb	9.80	10.6p	73	AAVSO
TW	Aur	05 53	+45 31	SRb	9.10	10.6p	150	AAVSO
UU	Aur	06 37	+38 27	SRb	5.10	6.60	235	230.02
UV	Aur	05 22	+32 31	M	7.30	10.90	394.42	74.03
V428	Aur	05 31	+38 19	RV	6.60	7.20	89.2	AAVSO
NSV 16874 (TASV 0626 +34)	Aur	06 29	+34 42	Lb	9.80	11.9p		321.01
R	Boo	14 37	+26 44	M	6.20	13.10	223.4	AAVSO
S	Boo	14 23	+53 49	M	7.80	13.80	270.73	AAVSO
U	Boo	14 54	+17 39	SRb	9.80	13.00	201.3	036.02
V	Boo	14 30	+38 52	SRa	7.00	12.00	258.01	037.02
W	Boo	14 43	+26 32	SRb?	4.62	4.93	25.51	Undated
DK	Boo	13 44	+21 49	SRb	7.89	8.80	60.23	AAVSO
FG	Boo	15 12	+49 54	SRb	7.30	8.30	700	AAVSO
RV	Boo	14 39	+32 32	SRb	7.50	8.70	228	104.02
RW	Boo	14 41	+31 34	SRb	7.50	8.60	209	104.02
RX	Boo	14 24	+25 42	SRb	7.00	8.30	158	219.02
R	Cam	14 18	+83 50	M	6.97	14.40	270.22	AAVSO
U	Cam	03 42	+62 39	SRb	7.00	9.40	2800	100.02
V	Cam	06 03	+74 30	M	7.70	16.00	522.45	027.01
X	Cam	04 46	+75 06	M	7.40	14.20	143.56	038.03
CC	Cam	04 57	+69 27	M	10.50	15.80	244	299.01
RS	Cam	08 50	+78 58	SRb	7.80	9.70	88.6	AAVSO
RV	Cam	04 31	+57 25	SRb	7.10	8.60	101	AAVSO
RY	Cam	04 31	+64 26	SRb	7.70	8.70	135.75	343.01

ST	Cam	04 51	+68 10	SRb	6.30	8.50	300	111.02
UV	Cam	04 06	+61 48	SRb	7.50	7.70	294	343.01
ZZ	Cam	04 18	+62 21	Lb	7.00	7.30		343.01
T	Cnc	08 57	+19 51	SRb	7.60	10.50	482	AAVSO
X	Cnc	08 55	+17 04	SRb	5.69	6.94	180	231.02
RS	Cnc	09 11	+30 58	SRb	5.33	6.94	242.2	269.01
RT	Cnc	08 58	+10 51	SRb	7.05	8.10	90.04	311.01
SU	Cnc	08 14	+13 48	M	10.30	<15.0	190.45	AAVSO 040315
U	CVn	12 47	+38 23	M	9.00	16.10	345.65	AAVSO 0383
V	CVn	13 20	+45 32	SRa	6.52	8.56	191.89	214.02
Y	CVn	12 45	+45 26	SRb	4.86	5.88	267.8	215.02
RT	CVn	13 49	+33 41	M	9.40	17.50	253.6	AAVSO 0571
TU	CVn	12 55	+47 12	SRb	5.60	6.20	44.2	215.02
W	CMa	07 08	-11 55	SR	6.27	7.09	160	213.02
Rho	Cas	23 54	+57 29	SDOR	4.10	6.20		064.01
R	Cas	23 58	+51 23	M	4.70	13.50	430.46	AAVSO
S	Cas	01 19	+72 37	M	7.90	16.10	612.43	054.02
T	Cas	00 23	+55 48	M	6.90	13.00	444.83	067.02
WZ	Cas	00 01	+60 21	SRb	6.87	7.80	186	323.01
V391	Cas	01 57	+70 12	Lb	7.00	7.20		337.01
V393	Cas	02 03	+71 18	SRa	7.20	7.90	393	337.01
V465	Cas	01 18	+57 48	SRb	6.10	7.20	60	233.02
V720	Cas	00 45	+53 27	M	11.20	15.70	425	289.01
V770	Cas	01 40	+60 54	Lb	7.45	8.13 Hp		AAVSO
Mu	Cep	21 44	+58 47	SRc	3.43	5.10	835	112.02
S	Cep	21 35	+78 37	M	7.40	12.90	486.84	AAVSO
T	Cep	21 10	+68 29	M	5.20	11.30	388.14	338.02
W	Cep	22 37	+58 26	SRc	7.02	8.50	350	312.02

AR	Cep	22 52	+85 03	SRb	7.00	7.90	364	332.01
DM	Cep	22 08	+72 46	Lb	6.95	7.40		Undated
FZ	Cep	21 20	+55 27	SR	7.00	7.60		302.01
RU	Cep	01 21	+85 08	SRd	8.20	9.10	109	332.01
RW	Cep	22 23	+55 58	SRd	6.00	7.30	346	312.02
SS	Cep	03 50	+80 19	SRb	6.70	7.70	90	315.01
V386	Cep	22 53	+61 17	SR	8.80	11.50		TA 950426
NSV14687	Cep	23 44	+71 46	M	11.20	15.50	369	TA
NSV 25186 (TAV 2034 +61)	Cep	20 35	+61 48	SRb	10.60	12.00	250	291.01
NSV 25835 (TASV 2204 +59)	Cep	22 06	+59 30	Lc	10.10	11.50		TA
Omicron	Cet	02 19	-02 59	M	2.00	10.10	331.96	039.03
R	Com	12 04	+18 47	M	7.10	14.60	362.82	212.02
S	CrB	15 21	+31 22	M	5.80	14.10	360.26	043.02
V	CrB	15 50	+39 34	M	6.90	12.60	357.63	057.02
W	CrB	16 15	+37 48	M	7.80	14.30	238.4	044.02
RR	CrB	15 41	+38 33	SRb	7.30	8.20	60.8	220.02
RS	CrB	15 59	+36 01	SRa	7.00	10.20	332.2	220.02
Chi	Cyg	19 51	+32 55	M	3.30	14.20	408.05	045.02
R	Cyg	19 37	+50 12	M	6.10	14.40	426.45	031.01
S	Cyg	20 06	+57 59	M	9.30	17.00	322.93	032.01
U	Cyg	20 20	+47 54	M	5.90	12.10	463.24	AAVSO
V	Cyg	20 14	+48 09	M	7.70	13.90	421.27	034.02
W	Cyg	21 36	+45 22	SRb	5.10	6.83	131.7	062.04
AF	Cyg	19 30	+46 09	SRb	6.40	7.70	92.5	232.02
BC	Cyg	20 22	+37 32	SRc	9.60	10.50	700	065.01
BI	Cyg	20 21	+36 56	Lc	8.40	9.90		065.01
RU	Cyg	21 41	+54 19	SRa	8.00	9.40	233.43	302.01
RV	Cyg	21 43	+38 01	SRb	7.10	9.30	263	335.01
TT	Cyg	19 41	+32 37	SRb	7.26	8.00	118	227.02

V460	Cyg	21 42	+35 31	SRb	5.57	6.50	180	336.01
V973	Cyg	19 45	+40 43	SRb	6.10	6.77	40	232.02
NSV13806	Cyg	21 36	+32 31		11.10	<16.0		TA
TAV 1933 +53	Cyg	19 34	+53 53		10.30	12CCD		TA
U	Del	20 46	+18 06	SRb	6.14	7.61	120	228.02
EU	Del	20 38	+18 16	SRb	5.41	6.72	58.63	228.02
T	Dra	17 56	+58 13	M	7.20	13.50	422.2	046.01
AH	Dra	16 48	+57 49	SRb	6.40	8.60	158	106.03
GN	Dra	17 2	+66 27	SRb	9.05	10.50	154	AAVSO
RY	Dra	12 56	+66 00	SRb?	5.88	8.00	300	225.02
TX	Dra	16 35	+60 28	SRb	6.80	8.20	78	106.03
UX	Dra	19 22	+76 34	SRb	5.94	7.10	175	346.01
Z	Eri	02 47	-12 27	SRb	6.17	7.18	74	AAVSO
BM	Eri	04 13	-10 23	SR	6.76	8.03	559	AAVSO
BR	Eri	03 49	-07 01	SRb	6.50	8.16	73.3	AAVSO
VY	Eri	03 41	-10 45	SRb	9.20	10.6p	102.5	AAVSO
R	Gem	07 07	+22 42	M	6.00	14.00	369.91	AAVSO
BU	Gem	06 12	+22 55	SRc	5.74	7.40	325	294.01
DW	Gem	06 31	+27 27	Lb	8.00	10.00		MDT 850318
TU	Gem	06 11	+26 01	SRb	6.88	8.00	217	294.01
TV	Gem	06 12	+21 52	SRc	6.27	7.50		294.01
WY	Gem	06 12	+23 12	Lc+E?	7.10	7.56	64.48y	294.01
TAV 0714 +17	Gem	07 17	+17 54	SR?	10.50	12.20		319.01
J0712 +296	Gem	07 12	+29 38	LB?	11.30	13.80		318.01
g(FI30)	Her	16 29	+41 53	SRb	4.30	5.50	89.2	224.02
S	Her	16 52	+14 57	M	6.40	13.80	304	AAVSO
T	Her	18 09	+31 01	M	6.80	13.70	164.98	AAVSO
X	Her	16 03	+47 14	SRb	5.80	7.00	102	223.02

AC	Her	18 30	+21 52	RVA	6.85	9.00	75.29	048.04
IQ	Her	18 18	+17 59	SRb	6.80	8.00	76.5	048.04
OP	Her	17 57	+45 21	SRb	5.85	6.73	120.5	324.01
RU	Her	16 10	+25 04	M	6.70	14.30	440.8	060.02
SS	Her	16 33	+06 51	M	8.50	13.50	114.2	047.01
ST	Her	15 51	+48 29	SRb	6.80	8.30	144	223.02
SX	Her	16 08	+24 55	SRd	7.90	9.30	103.5	113.02
UW	Her	17 14	+36 22	SRb	6.80	8.70	103.6	107.02
V566	Her	18 08	+41 43	SRb	7.42	7.85	137	324.01
NSV10836	Her	18 28	+15 42	M	11.00	<15.00		TA
NSV24346 (TASV 1812 +40)	Her	18 14	+40 26	Lb	9.60	10.3p		TA
Q1992/076	Her	18 29	+15 16	M	12.00	<16.8		TA
R	Hya	13 30	-23 17	M	3.50	10.90	380	049.03
U	Hya	10 38	-13 23	SRb	4.56	5.40	183.1	109.02
EY	Hya	08 46	+01 38	SRb	8.49	10.14	277	AAVSO
FF	Hya	10 37	-12 01	SRb	8.20	10.3p	85	AAVSO
VY	Hya	03 41	-10 45	SRb	9.00	11.3p	102.5	AAVSO
SU	Lac	22 23	+55 31	M	11.00	15.00	302	069.02
SX	Lac	22 56	+35 12	SR	8.00	8.70	190	235.02
R	Leo	09 48	+11 26	M	4.40	11.30	309.95	349.01
Z	Leo	09 52	+26 54	SRb	7.50	9.50	56.83	AAVSO
RS	Leo	09 43	+19 52	M	10.70	16.0p	208.2	AAVSO 0371
RY	Leo	10 04	+13 59	SRb	9.00	11.80	155	222.02
U	LMi	09 55	+36 05	SRa	10.00	13.30	272.2	218.02
W	LMi	10 45	+26 02	SRd	10.40	13.50	116.9	AAVSO
R	Lep	05 00	-14 48	M	5.50	11.70	445	350.01
RX	Lep	05 11	-11 51	SRb	5.12	6.65	79.54	110.02

FY	Lib	14 58	-12 25	SRb	6.50	7.78	179.7	348.01
R	Lyn	07 01	+55 20	M	7.20	14.30	365.5	AAVSO
W	Lyn	08 17	+40 08	M	7.50	15.00	295.2	325.01
X	Lyn	08 26	+35 24	M	9.50	16.00	320.8	AAVSO
Y	Lyn	07 28	+45 59	SRc	6.58	8.25	110	229.02
CE	Lyn	07 44	+38 50	SR	7.30	8.10	529	108.03
SV	Lyn	08 04	+36 21	SRb	6.70	7.60	70	108.03
R	Lyr	18 55	+43 57	SRb	3.81	4.44	46	330.01
W	Lyr	18 15	+36 40	M	7.30	13.00	197.88	AAVSO
XY	Lyr	18 38	+39 40	SRc	5.60	6.60	120	331.01
U	Mon	07 31	-09 47	RVB	5.45	7.67	91.32	029.04
RV	Mon	06 58	+06 10	SRb	6.88	7.70	132	292.01
SX	Mon	06 52	+04 46	SRb	7.43	8.21	77.67	292.01
V686	Mon	07 26	-03 06	M	11.50	<21p	337.5	TA 930221
X	Oph	18 38	+08 50	M	5.90	8.60	338	099.02
RY	Oph	18 16	+03 41	M	7.40	13.80	150.41	AAVSO
V2303	Oph	18 38	+11 11	SR	11.10	<12.5		282.01
U	Ori	05 55	+20 11	M	4.80	13.00	377	059.02
W	Ori	05 05	+01 11	SRb	5.50	6.90	212	105.02
BL	Ori	06 26	+14 43	SRb	5.90	6.60	153.8	211.02
BQ	Ori	05 57	+22 50	SRb	7.10	9.00	243	295.02
V352	Ori	06 02	-02 21	SRb	6.90	8.20	118.6	AAVSO
TAV 0559 +06	Ori	06 02	+06 38	SRa?	10.90	12.90		308.01
R	Peg	23 07	+10 33	M	6.90	13.80	378.1	AAVSO
X	Peg	21 21	+14 27	M	8.80	14.40	201.2	AAVSO
GO	Peg	22 55	+19 34	SRb	7.14	7.91	79.3	103.02
PV	Peg	22 24	+31 16	SRb	6.60	7.70	520	AAVSO

R	Per	03 30	+35 40	M	8.10	14.80	209.89	AAVSO
S	Per	02 23	+58 35	SRc	7.90	12.80	822	050.01
AD	Per	02 21	+57 00	SRc	7.70	8.40	362.5	344.01
BU	Per	02 19	+57 25	SRc	9.00	10.00	367	063.01
KK	Per	02 10	+56 34	Lc	7.49	7.99		344.01
PR	Per	02 22	+57 52	Lc	7.70	8.20		344.01
RS	Per	02 22	+57 07	SRc	7.82	9.00	244.5	063.01
SU	Per	02 22	+56 36	SRc	7.20	8.70	533	344.01
SW	Per	04 11	+42 13	SRb	7.80	9.20	78.5	AAVSO
V513	Per	03 33	+41 26	M	10.40	13.00		TA 981227
TAV 0346 +38	Per	03 49	+38 47	C Star	10.30	12.20		307.01
Z	Psc	01 16	+25 46	SRb	6.37	7.49	155.8	278.01
RT	Psc	01 14	+27 08	SRb	8.20	10.4p	70	AAVSO
TV	Psc	00 28	+17 54	SR	4.65	5.42	49.1	1972Sep09
TX	Psc	23 46	+03 29	Lb	4.79	5.20		276.01
R	Sct	18 48	-05 42	RVA	4.20	8.60	146.5	026.04
S	Sct	18 50	-07 54	SRb	6.60	7.30	149.7	026.04
FR	Sct	18 23	-12 41	L+EA	11.60	12.91B	3.53405	087.01
tau 4	Ser	15 36	+15 05	SRb	5.89	7.07	86.7	209.01
R	Ser	15 51	+15 08	M	5.16	14.40	356.41	033.02
V	Tau	04 52	+17 32	M	8.50	14.60	168.7	AAVSO
Y	Tau	05 46	+20 42	SRb	6.40	7.30	245	295.02
RV	Tau	04 47	+26 11	RVB	8.90	11.10	78.731	056.02
TT	Tau	04 52	+28 32	SRb	8.10	8.80	165.5	301.01
V1258 (NSV2249)	Tau	05 35	+23 53	M	11.10	18.50	438	TA
R	Tri	02 37	+34 16	M	5.40	12.60	266.9	339.01
W	Tri	02 42	+34 31	SRc	7.40	8.40	108	114.02

R	UMa	10 45	+68 47	M	6.50	13.70	301.62	340.01
S	UMa	12 44	+61 06	M	7.10	12.70	225.87	341.01
T	UMa	12 36	+59 29	M	6.80	13.50	256.6	066.02
V	UMa	09 08	+51 07	SRb	9.50	11.50	207.65	AAVSO
Y	UMa	12 40	+55 51	SRb	7.70	9.20	168	AAVSO
Z	UMa	11 57	+57 52	SRb	6.20	9.40	195.5	217.02
FY	UMa	09 06	+64 47	SRb	9.04	9.80 Hp		AAVSO
RY	UMa	12 21	+61 19	SRb	6.49	7.94	310	217.02
RZ	UMa	08 10	+64 47	SRb	9.70	11.9p	115	AAVSO
ST	UMa	11 28	+45 11	SRb	6.00	7.20	80	102.02
TV	UMa	11 46	+35 54	SRb	6.72	7.45	53.74	271.01
VW	UMa	10 59	+69 59	SR	6.69	7.71	615	226.02
VY	UMa	10 45	+67 25	SRb	5.73	6.32	120.4	226.02
R	UMi	16 30	+72 17	SRb	8.50	11.50	325.7	AAVSO
S	UMi	15 30	+78 38	M	7.50	<13.2	331	AAVSO
V	UMi	13 39	+74 19	SRb	7.06	8.70	73	101.02
S	Vir	13 33	-07 12	M	6.30	13.20	375.1	AAVSO
BK	Vir	12 30	+04 25	SRb	7.28	8.80	140	270.01
IW	Vir	11 38	+04 19	Lb	8.79	9.52 Hp		AAVSO
RW	Vir	12 07	-06 46	SRb	6.71	7.50	175	317.01
SS	Vir	12 25	+00 48	SRa	6.00	9.60	361	097.02
SW	Vir	13 14	-02 48	SRb	6.20	8.00	146	098.02
R	Vul	21 04	+22 49	M	7.00	14.30	136.73	AAVSO
V	Vul	20 36	+26 36	RVA	8.05	9.75	76.07	058.02
RZ	Vul	19 47	+19 29	RVB	11.70	15.0V	89.5	AAVSO
V335	Vul	19 23	+24 30	M	11.50	13.90	353.64	280.01
V336	Vul	19 35	+23 53	SRb	7.60	9.20	131.6	AAVSO

BAAVSS Eclipsing Binary Programme

Star		RA (2000) Dec		Max	MinII	Min I	Period	D	Chart
							d	h	
TW	And	00 03	+32 51	8.8	8.9	10.9	4.12	13	AAVSO 1225
AD	And	23 37	+48 40	10.9	11.6	11.6p	0.99	EB	1984Dec22
DS	And	01 59	+38 05	10.4	10.7	10.9p	1.01	EB	1984Dec22
OO	Aql	19 48	+09 18	9.2	9.8	9.9	0.51	EW	AAVSO 0801
SX	Aur	05 12	+42 10	8.4	8.9	9.1	1.21	EB	1984Dec23
WW	Aur	06 33	+32 27	5.8	6.4	6.5	2.53	6	AAVSO 122901
AR	Aur	05 18	+33 46	6.2	6.7	6.8	4.13	7	283.01
EO	Aur	05 18	+36 38	7.6	7.9	8.1	4.07	12	283.01
HL	Aur	06 19	+49 43	10.8	11	11.9p	0.62	EB	1984Dec23
IM	Aur	05 16	+46 25	7.9	8.1	8.5	1.25	6	1972Feb04
IU	Aur	05 28	+34 47	8.2	8.7	8.8	1.81	EB	1984Dec24
LY	Aur	05 30	+35 23	6.7	7.3	7.4	4	EB	283.01
Epsilon	Aur	05 02	+43 49	2.9		3.8	9892		316.01
ZZ	Boo	13 56	+25 55	6.8	7.4	7.4	4.99	7	252.01
RS	CVn	13 11	+35 56	7.9	8.2	9.1	4.8	13	253.01
RZ	Cas	02 49	+69 38	6.2	6.3	7.7	1.2	5	236.02
TV	Cas	00 19	+59 08	7.2	7.3	8.2	1.81	8	1982Aug16
TW	Cas	02 46	+65 44	8.3	8.4	9	1.43	5	273.01
TX	Cas	02 52	+62 47	9.2	9.6	9.8	2.93	EB	1985Jun08
AB	Cas	02 38	+71 18	10.1	10.3	11.9	1.37	6	AAVSO 0801
BM	Cas	00 55	+64 05	8.8	9	9.3	197.28	EB	1986Jul05
DO	Cas	02 41	+60 33	8.4	8.6	9	0.68	EB	1986Jul05

U	Cep	01 02	+81 03	6.8	6.9	9.4	2.49	9	279.01
VW	Cep	20 37	+75 36	7.2	7.6	7.7	0.28	EW	1972Mar21
EG	Cep	20 16	+76 49	9.3	9.6	10.2	0.54	EB	AAVSO 0801
EI	Cep	21 29	+76 24	7.5	8	8.1	8.44	12	1972Mar21
GK	Cep	21 31	+70 49	6.9	7.4	7.4	0.94	EB	1971Dec02
U	CrB	15 18	+31 39	7.7	7.7	8.8	3.45	12	254.01
Y	Cyg	20 52	+34 39	7.3	7.8	7.9	3	7	1986Jul06
SW	Cyg	20 07	+46 18	9.2	9.3	11.8	4.57	13	AAVSO 0801
BR	Cyg	19 41	+46 47	9.4	9.6	10.6	1.33	6	AAVSO 0801
V367	Cyg	20 48	+39 17	6.7	7.2	7.6	18.6	EB	1986Jul06
V448	Cyg	20 06	+35 23	7.9	8.4	8.7	6.52	EB	1986Jul06
V453	Cyg	20 07	+35 44	8.3	8.7	8.7	3.89	14	1986Jul06
V477	Cyg	20 06	+31 58	8.5	8.7	9.3	2.35	4	1972Feb05
Z	Dra	11 46	+72 15	10.8	11	14.1p	1.36	5	1993Jan10
TW	Dra	15 34	+63 54	7.3	7.4	8.9	2.81	11	274.01
AI	Dra	16 56	+52 42	7.1	7.2	8.1	1.2	5	284.01
BH	Dra	19 04	+57 27	8	8.1	8.6	1.82	5	285.01
S	Equ	20 57	+05 05	8	8.1	10.1	3.44	11	286.01
RW	Gem	06 02	+23 09	9.5	9.7	11.8	2.87	10	1994Mar12
eta	Gem	06 15	+22 30	3.1		3.9	2984		326.01
68u	Her	17 17	+33 06	4.7	4.9	5.4	2.05	14	1971Aug27
Z	Her	17 58	+15 08	7.3	8.2	8.2	3.99	11	1972Feb06
RX	Her	18 31	+12 37	7.3	7.7	7.9	1.78	6	1972Jun12
SW	Lac	22 54	+37 56	8.5	9.3	9.4	0.32	EW	1987Nov
AR	Lac	22 09	+45 45	6.1	6.4	6.8	1.98	7	1971Feb13
CM	Lac	22 00	+44 33	8.2	8.5	9.2	1.6	4	1987Nov

UV	Leo	10 38	+14 16	8.9	9.5	9.6	0.6	3	1987Nov
AP	Leo	11 05	+05 09	9.3	9.9	9.9	0.43	EW	1987Nov
Delta	Lib	15 01	-08 31	4.9	5	5.9	2.33	13	1987Nov
NSV4031	Lyn	08 23	+45 28	8		8.8			275.01
Beta	Lyr	18 50	+33 22	3.3	3.9	4.4	12.91	EB	328.01
TZ	Lyr	18 16	+41 07	10.6	10.8	11.3	0.53	EB	1987Nov
V505	Mon	06 46	+02 30	7.2	7.6	7.7	53.78	EB	1971Aug22
U	Oph	17 17	+01 13	5.8	6.5	6.6	1.68	6	1971Dec12
V451	Oph	18 29	+10 53	7.9	8.3	8.5p	2.2	6	1972Jun12
V566	Oph	17 57	+04 59	7.5	7.9	8	0.41	EW	1972Jun11
ER	Ori	05 11	-08 33	9.3	10	10	0.42	EW	1987Nov
EE	Peg	21 40	+09 11	6.9	7.1	7.5	2.63	6	245.01
Beta	Per	03 08	+40 57	2.1	2.2	3.4	2.87	10	327.01
Z	Per	02 40	+42 12	9.7	9.8	12.4p	3.06	10	1994Mar12
DM	Per	02 26	+56 06	7.9	8	8.6	2.73	11	1972Apr09
IQ	Per	04 00	+48 09	7.7	7.9	8.7	1.74	5	246.01
IZ	Per	01 32	+54 01	7.8	8.3	9	3.69	11	1972Feb14
SZ	Psc	23 13	+02 41	7.2	7.4	7.7	3.97	10	1972Jun11
U	Sge	19 19	+19 37	6.5	6.7	9.3	3.38	14	287.01
Lambda	Tau	04 01	+12 29	3.4	3.5	3.9	3.95	14	1993Oct22
RW	Tau	04 04	+28 08	8	8.1	11.2	2.77	9	1984Dec18

BV	Tau	05 39	+22 55	11.7	11.9	12.4p	0.93	EB	1985Jan31
CD	Tau	05 18	+20 08	6.8	7.3	7.3	3.44	7	1972Feb04
HU	Tau	04 38	+20 41	5.9	5.9	6.7	2.06	7	247.01
X	Tri	02 01	+27 53	8.9	9.1	11.3	0.97	4	1982Jan01
W	UMa	09 44	+55 57	7.8	8.4	8.5	0.33	EW	248.01
TX	UMa	10 45	+45 34	7.1	7.1	8.8	3.06	9	288.01
Z	Vul	19 22	+25 34	7.3	7.6	8.9	2.45	11	255.01