

Variable Star Programme 2008 July

Star	RA (2000)	Dec (2000)	Type (period)	Range	Spectrum
AR And	01:45:03	37:56:30	UGSs (25)	11.0-17.3b	Pec(UG)
LX And	02:19:45	40:27:30	RVb	13.5-16.4p	
PQ And	02:29:30	40:02:40	UGWZ	10.1-19.0	
R Ari	02:16:06	25:03:24	M (186.78)	7.4-13.7	M3e-M6e
U Ari	03:11:03	14:48:00	M (371.13)	7.2-15.2	M4e-M9.5e
R Aur	05:17:18	53:35:10	M (458)	6.7-13.9	M6.5e-M9.5e
SS Aur	06:13:22	47:44:30	UGSS (55.5)	10.3-15.8	Pec(UG)
GO Aur	06:26:02	50:29:29	M (295)	10.7-13.0	M7
AA Aur	06:41:13	44:09:49	M (270)	11-16.2	M3e
S Boo	14:22:53	53:48:37	M (271)	7.8-13.8	M3e-M6e
UZ Boo	14:44:01	22:00:54	UG	11.5-16.1	Pec (UG)
CR Boo	13:48:55	07:57:35	AM	13-17.5	
R Cam	14:17:51	83:49:54	M(270)	7.0-14.4	S2.8e-S8.7e
S Cam	05:41:03	68:47:55	SRa (327)	7.7-11.6	C7.3e(R8e)
T Cam	04:40:09	66:08:49	M(373)	7.3-14.4	S4.7e-S8.5e
X Cam	04:45:42	75:06:03	M(144)	7.4-14.2	K8-M8e
Z Cam	08:25:13	73:06:39	UGZ (22)	10-14.5	Pec (UG)
RT Cam	06:35:19	64:05:34	M(366)	10.2-14.5	M6e
UV Cas	23:02:15	59:36:37	RCB	11.8-16.5	F01b-G51b
V Cas	23:11:41	59:41:59	M(229)	6.9-13.4	M5e-M8.5e
Z Cas	20:44:32	56:34:52	M(496)	8.5-15.4	M7e
WY Cas	23:58:01	56:29:14	M (477)	10-16.9	S6.5pe
R Cas	23:58:25	51:23:20	M(430)	4.7-13.5	M6e-M10e
T Cas	00:23:14	55:47:33	M(445)	6.9-13.0	M6e-M9e
U Cas			M(277)	8.0-15.7	S3.5e- S8.6e
HT Cas	01:10:13	60:04:36	UGSS (70)	12.6-19.3	Pe (UG)
S Cas	01:19:42	72:36:41	M(612)	7.9-16.1	S3.4e-S5.8e
SV CMi	07:31:08	05:58:49	UGZ (16)	13.0-16.3	Pec (UG)
S CMi	07:32:43	08:19:05	M(333)	6.6-13.2	M6e-M8e
YZ Cnc	08:10:57	28:08:33	UGSU (11.3)	10.2-14.6	Pec (UG)
R Cnc			M (360)	6.1-11.8	M6e-M9e
V Cnc	08:21:43	17:17:07	M(272)	7.5-13.9	S0e- S7.9e
AT Cnc	08:28:37	25:20:03	UGSS (14)	12.3-14.6	UG
SY Cnc	09:01:03	17:53:56	UGSS(10.6-14	10.6-14.0	UGZ pec
R Com	12:04:15	18:47:00	M(362)	7.1-14.6	M5e-M8ep
AL Com	12:32:26	14:20:44	UGSS (325)	13.0-20.0	
S CrB	15:21:24	31:22:03	M(360)	5.8-14.1	M6e-M8ep
R CrB	15:48:35	28:09:24	RCB	5.7-14.8	C0.0 (F8pep)
X CrB	15:48:54	36:14:53	M (241)	8.5-14.2	M5e-M7e
W CrB	16:15:25	37:47:44	M(238)	7.8-14.3	M2e-M5e
BF Cyg	19:23:54	29:40:29	ZAND	9.3-13.4p	Bep+M5.3
R Cyg	19:36:50	50:12:00	M(426)	6.2-14.6	S2.5e-S6.9e
DD Cyg	19:31:31	34:42:18	M(148)	6.2-14.6	M0e
TY Cyg	19:33:52	28:19:44	M(349)	9.0-15.0	M6e-M8e

Z Cyg	20:01:28	50:02:33	M(264)	7.9-14.4	M5e-M9e
EM Cyg	19:38:40	30:30:28	UGZ+E	11.9-14.4	Pec (UG)
BG Cyg	19:38:58	28:30:47	M (288)	9.0-12.8	M7e-M8e
V369 Cyg	19:41:55	54:40:35	M(105)	9.8-14.9	M4e
RT Cyg	19:43:38	48:46:41	M(190)	6.0-13.1	M2e- M8.8elb
TU Cyg	19:46:11	49:04:25	M(219)	8.7-15.5	M3e-M6e
chi Cyg	19:50:34	32:54:51	M (408)	3.3-14.2	S6.2e-S10,4e
RZ Cyg	20:51:53	47:21:20	M(276)	9.8-14.1	M7.0-M8.2ea
CU Cyg	19:52:26	55:19:42	M(214)	9.5-14.1	M6e
UX Cyg	20:55:06	30:24:52	M(565)	9.0-16.5	M4e-M6.5e
V482 Cyg	19:59:43	33:59:28	RCB	11.8-15.5p	
SX Cyg	20:15:34	31:04:20	M(411)	8.2-15.2	M7e
CN Cyg	20:17:54	59:47:34	M(199)	7.3-15	M2-M7e
AU Cyg	20:18:33	34:23:21			
U Cyg	20:19:37	47:53:39	M	5.9-12.1	
SS Cyg	21:42:42	43:35:10	UGSS	8.3-12.2	UG (pec)
RU Del	20:17:20	10:10:08	M(261)	9.9-14.0	M3
Z Del	20:28:05	17:07:00	M(304)	9.0-13.9	S5,2.5e- S7.2e
SS Del	20:40:37	13:27:01	M(195)	11.6-16.0	
HR Del	20:42:20	19:09:39	Nb	3.7-12.4	Pec(Nova)
X Del	20:54:54	17:38:28	M(281)	8.2-14.8	M4e-M6e
S Del	20:43:04	17:05:00	M(278)	8.3-12.4	M5e-M8
V Del	20:47:46	19:20:06	M(533)	8.1-16.1	M4e-M6e
R Dra	16:32:40	66:45:18	M(246)	6.7-13.2	M5e-M9e
DO Dra	11:43:39	71:41:18	UG	10.0-15.1	
EX Dra	18:04:14	67:54:12	UG+E	13.5-17.2b	
AB Dra	19:49:06	77:44:23	UG (17)	11.0-15.3	Pec (UG)
R Equ	21:13:12	12:48:01	M(261)	8.7-15.0	M3e-M4e
X Gem	06:47:07	30:16:34	M(264)	7.5-13.8	M5e-M8e
IR Gem	06:47:35	28:06:23	UGSU	10.7-14.5	Pec (UG)
S Gem	07:43:03	23:26:58	M()	8.0-14.7	M4e-M8e
R Gem	07:07:21	22:42:13	M(370)	6.0-14.7	S2.9e-S8.9e
R Her	16:06:12	18:22:13	M(318)	8.2-15	M6e
DN Her	16:12:09	10:36:26	M(226)	10.5-12.5p	M6-7
NP Her	16:17:09	25:51:01	M(448)	12.2-15.5p	C6.3e
V589 Her	16:22:07	19:22:24	UG (144)	14.1-17.5p	UG(pec)
U Her	16:25:48	18:53:33	M(406)	6.4-13.4	M6.5e-M9.5e
DO Her	16:30:41	23:27:28	M(216)	10.8-16.4	
V592 Her	16:30:56	21:16:59	Na	12.3-20.0	Pec (nova)
SS Her	16:32:56	06:51:30	M(107)	8.5-13.5	M0e-M5e
AS Her	16:38:52	14:03:58	M(269)	9.9-15.3	M2e
AH Her	16:44:10	25:15:0	UGZ (19.8)	10.9-14.7	Pec (UG)
RV Her	17:00:33	31:13:24	M(205)	9.0-10.5	M2e
RS Her	17:21:42	22:55:16	M(220)	7.0-13.0	M4e-M8
CF Her	17:44:54	21:29:47	M(306)	9.0-13.0	M0
DQ Her	18:07:30	45:51:32	Nb+EA	1.3-18.1	Pec (nova)
T Her	18:09:06	31:01:16	M (165)	6.8-13.7	M2.5e-M8e

SY Her	17:01:29	22:28:39	M (117)	8.4-14.0	M1e-M6e
XZ Her	18:10:04	18:06:25	M (172)	10.5-13.6p	M0
TV Her	18:14:41	31:49:10	M(304)	9.0-14.6	M4e
AM Her	18:16:13	49:52:06	AM /XRM	12.3-15.7	Pec+M4.5
SV Her	18:26:23	25:01:33	M (239)	9.1-15.1	M5e
DS Her	18:33:34	16:06:05	M(263)	11.0-15.5	
S Lac	22:29:01	40:18:56	M(242)	7.6-13.9	M4e-M8.2e
X Leo	09:51:02	11:52:30	UGSS (17)	11.1-15.7	UG (pec)
W Lyr	18:14:56	36:40:13	M(198)	7.3-13.0	M2e-M8e
LL Lyr	18:35:13	38:20:06	UG (100)	12.1-17.1	UG (pec)
AY Lyr	18:44:27	37:59:52	UGSU	12.5-18.4	UG (pec)
RY Lyr	18:44:52	34:40:34	M/326)	9.0-15.6	M5e-M6e
CY Lyr	18:52:41	26:45:31	UG(17)	13.2-17.0	Pec (UG)
HR Lyr	18:53:26	29:13:24	Na	6.5-15.8b	Pec (nova)
MV Lyr	19:07:16	44:01:06	NL	12.2-18.0B	Op+M5V
ST Lyr	19:09:46	43:36:53	M(300)	10.6-18.0	M4.3e
UV Lyr	19:10:23	27:50:40	M(235)	11.0-17.3p	M
AN Lyr	19:21:50	32:00:31	M(224)	11.0-17.0p	M7e
RS Oph	17:50:13	-06:42:54	Nr	4.3-12.5	OB+M2ep
RT Oph	17:56:32	11:10:10	M(426)	8.6-15.5	M7e
V426 Oph	18:07:52	05:51:48	NL	11.6-13.4	Pec
RY Oph	18:16:37	03:41:35	M(150)	7.4-13.8	M3e-M6e
BC Oph	18:18:07	06:56:17	M(307)	10.7-15.3	M6e
U Ori	05:55:49	20:10:31	M (368)	4.8-13.0	M6e-M9.5e
AN Peg	21:11:21	13:21:12	M (280)	9.6-13.0	M5
IP Peg	23:23:09	18:25:00	UG+E	12.0-18.6	Pec (UG)
KT Per	01:37:09	50:57:24	UGZ (26)	11.5-15.4	Pec(UG)
TZ Per	02:13:51	58:22:53	UGZ (17)	12-15.6	Pec (UG)
DY Per	02:35:17	56:08:45	RCB	10.6-13.2	C4.5 (R8)
GK Per	03:31:13	43:54:18	NA+XP	0.2-14.0	Pec (Nova)
FO Per	04:08:35	51:14:48	UGSS (11)	11.8-16.0	Pec (UG)
R Ser	15:50:42	15:08:01	M (357)	5.6-14.4	M5.3e-M9e
W Sge	19:19:32	17:12:19	M(278)	8.8-14.4	M4e-M6.5
ST Sge	20:11:42	20:37:17	M(192)	10.0-14.9	M4e
V Sge	20:20:15	21:06:0	E+NL	8.6-13.9	Pec (cont+e)
SU Tau	05:49:04	19:04:22	RCB	9.1-16.9	G0.1 lep
R Tri	02:37:02	34:15:51	M(267)	5.4-12.6	M4.3e-M8e
SU UMa	08:12:28	62:36:22	UGSU (19)	10.8-15.0	Pec (UG)
BZ UMa	08:53:44	57:48:41	UGSU(97)	10.5-15.3	Pec (UG)
DV UMa	09:46:37	44:46:45	USSU +E	14.0-19.8	UGSU+E
EX UMa			UG	12.4-15.2	UG
UX UMa	13:36:42	51:54:42	EA /WD+NL	12.6-14.2	Pec (e)
Z UMi	15:02:02	83:03:49	RCB	10.8-17.5	C
U Vir	12:51:06	05:33:12	M(207)	7.4-13.5	M2e-M8e
TY Vul	20:41:44	25:35:24	UG	14.0-19.0p	Pec(UG)
R Vul	21:04:22	23:49:01	M(137)	7.0-14.3	M3e-M7e