

The 'ICCE" (formerly "New") Variable Star Programme

Star/TA designation	Constel.	RA (2000) Dec		Range		Notes	NSV No.	Chart
				Max	Min			
TAV 0216 +48	And	02 19	+48 14	9.5	[13.5	Mira?		TA
TASV 1946 +00	Aql	19 49	+00 30	10	[16	Mira 330d?	24897	281.01
TASV 0626 +34	Aur	06 29	+34 42	9.8	11.9		16874	TA
CC	Cam	04 57	+69 27	10.8	[14.3			299.01
V720	Cas	00 45	+53 27	12.4??	13.6??	CCD! SR?		289.01
TAV 0033 +53	Cas	00 37	+59 41	10.3	11?	GCAS	15133	298.01
NSV14687	Cep	23 44	+71 46	11.9	[14		14687	TA
TAV 2034 +61	Cep	20 35	+61 48	9.6	11.2		25186	291.01
TASV 2204 +59	Cep	22 06	+59 30	10.1	12.5	SR?	25835	TA
NSV13806	Cyg	21 36	+32 31	11.1	[16		13806	TA
TAV 1933 +53	Cyg	19 34	+53 53	10.3	12	CCD!		TA
J0712 +296	Gem	07 12	+29 38	11.3	13.8	CCD! LB?		TA
TAV 0714 +17	Gem	07 17	+17 54	10.5	12.2	CCD! SR?		TA
NSV10836	Her	18 28	+15 42	11	[15.0	Mira?	10836	TA
TASV 1812 +40	Her	18 14	+40 26	9.5	10.3	360d?	24346	TA
Q1992/076	Her	18 29	+15 16	11.2	[16	Mira?		TA
V2303	Oph	18 38	+11 11	10.8	[16	Mira?		282.01
TAV 0559 +06	Ori	06 02	+06 38	10.9	12.9	SRa?		TA
TAV 0346 +38	Per	03 49	+38 47	10.3	12.2	C Star		TA
NSV2249	Tau	05 35	+23 53	10.5	[16	Mira?	2249	Hendon
V335	Vul	19 23	+24 30	10.1	13.5	C Star		280.01