



121

The British Astronomical Association

VARIABLE STAR SECTION

DECEMBER
1985

Telescopic
Programme
Light-Curves
1984

Office: Burlington House, Piccadilly, London, W1V 0NL

Telescopic Programme Stars

Light-curves 1984

R And	U Gem
W And	IR Gem
RW And	RU Her
RX And	SS Her
R Aql	AC Her
UU Aql	AH Her
SS Aur	R Hya
U Boo	SU Lac
V Boo	X Leo
V Cam	AY Lyr
X Cam	U Mon
Z Cam	RS Oph
S Cas	U Ori
T Cas	CN Ori
o Cet	CZ Ori
R CrB	RU Peg
S CrB	S Per
V CrB	TZ Per
W CrB	BU Per
R Cyg	R Sct
S Cyg	R Ser
V Cyg	RV Tau
W Cyg	T UMa
SS Cyg	SU UMa
BI Cyg	CH Uma
x Cyg	V Vul
T Dra	N. Vul No.1
AB Dra	N. Vul No.2

***** O *****

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Variable Star Section 1985

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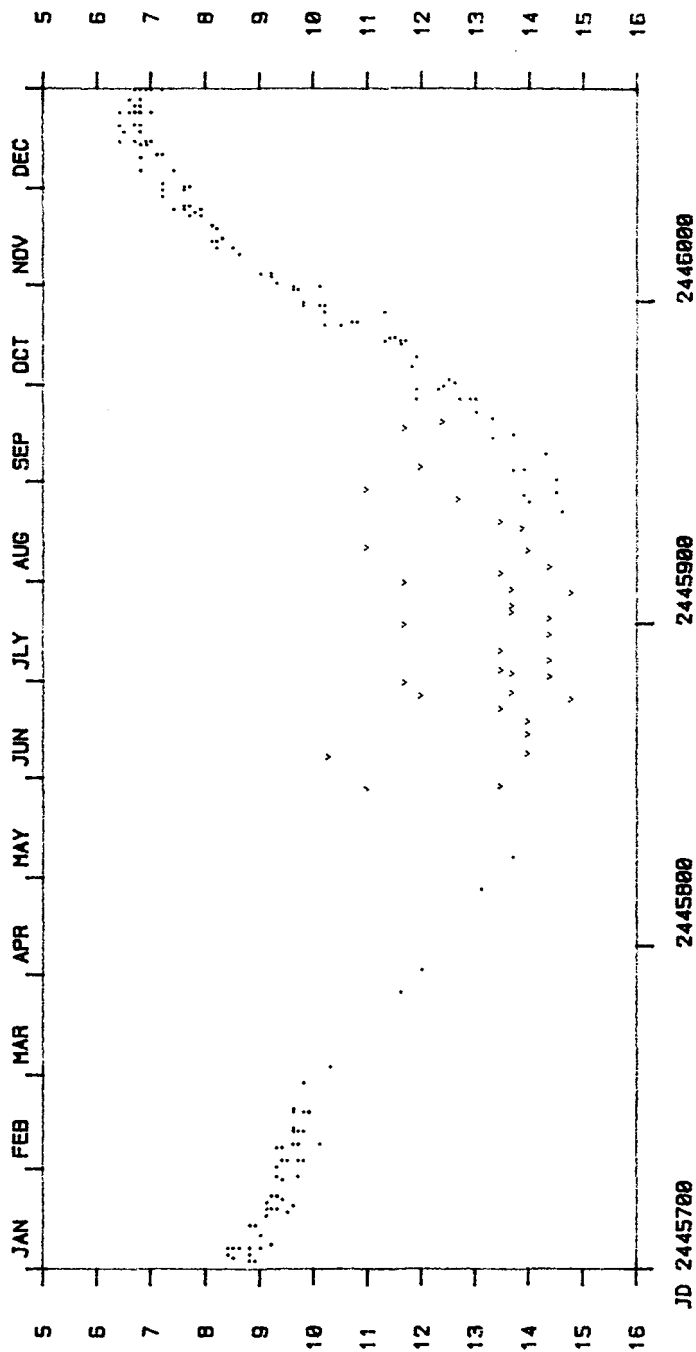
Telescopic Programme Light-Curves - 1984

The light-curves for 56 of the Telescopic Programme stars are given here. The number of observations plotted for each star is as follows:

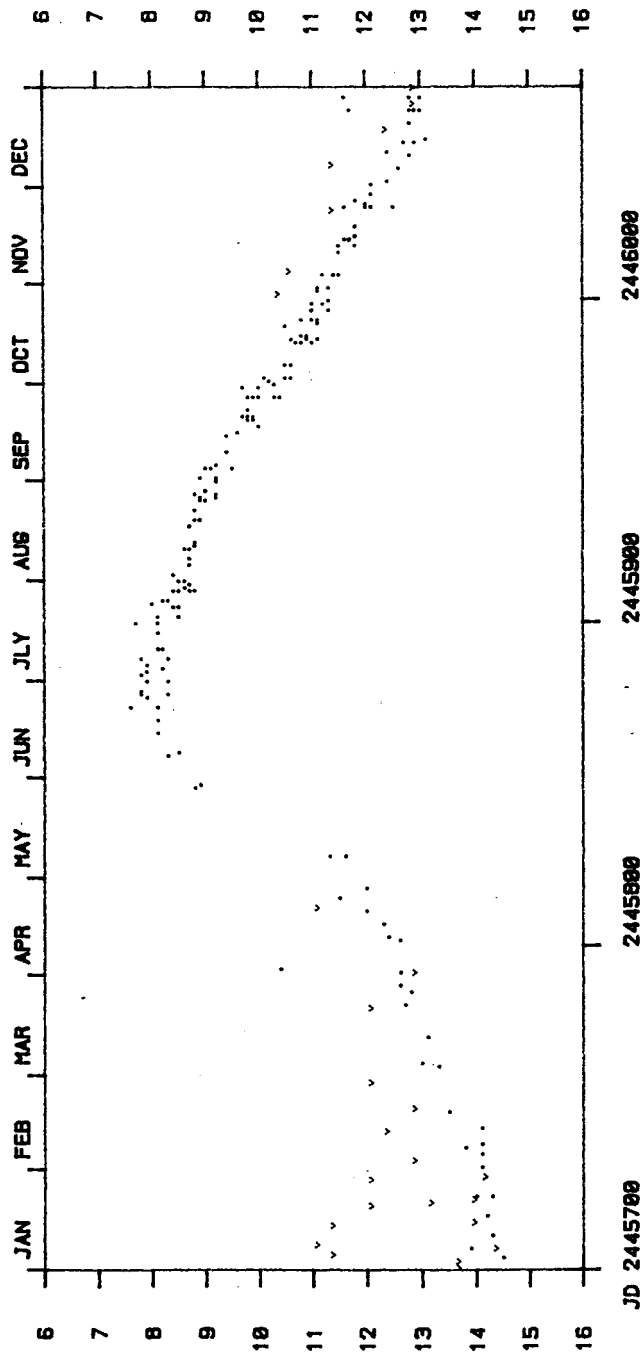
R And	213	U Gem	151
W And	213	IR Gem	129
RW And	120	RU Her	123
RX And	181	SS Her	124
R Aql	225	AC Her	427
UU Aql	68	AH Her	176
SS Aur	158	R Hya	77
U Boo	100	SU Lac	130
V Boo	162	X Leo	115
V Cam	137	AY Lyr	161
X Cam	187	U Mon	252
Z Cam	246	RS Oph	200
S Cas	124	U Ori	198
T Cas	194	CN Ori	112
o Cet	106	CZ Ori	124
R CrB	628	RU Peg	217
S CrB	207	S Per	208
V CrB	117	TZ Per	236
W CrB	125	BU Per	267
R Cyg	141	R Sct	383
S Cyg	133	R Ser	148
V Cyg	171	RV Tau	156
W Cyg	459	T UMa	160
SS Cyg	602	SU UMa	177
BI Cyg	193	CH Uma	189
x Cyg	217	V Vul	282
T Dra	113	N. Vul No.1	272
AB Dra	249	N. Vul No.2	13

Please note that the light-curves are given in the standard variable-star designation order, with the exception of T UMa and SU UMa, which have been interchanged, so that both plots might be included. One or two light-curves that could not be given for reasons of space will be published in a later issue of the VSS *Circular*, as will details of those stars that showed minimal (or no) variation, together with information about stars for which too few, or only negative, observations were received.

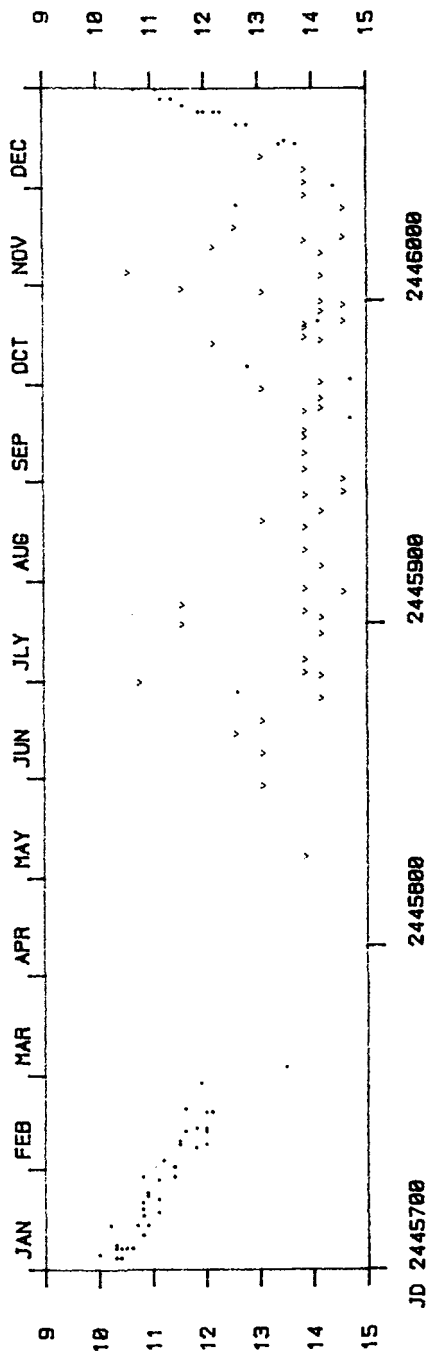
R And - 1984



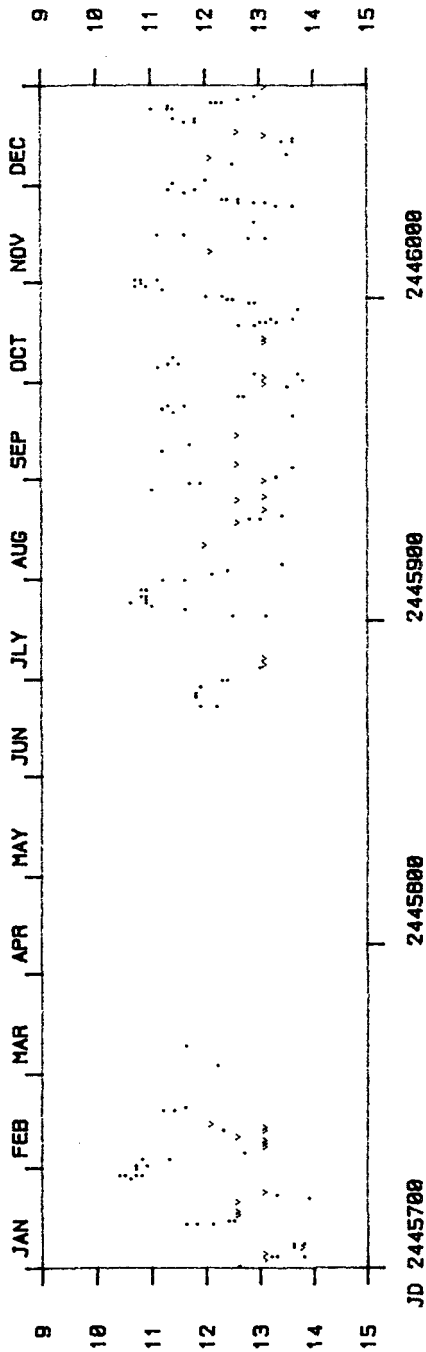
W And - 1984



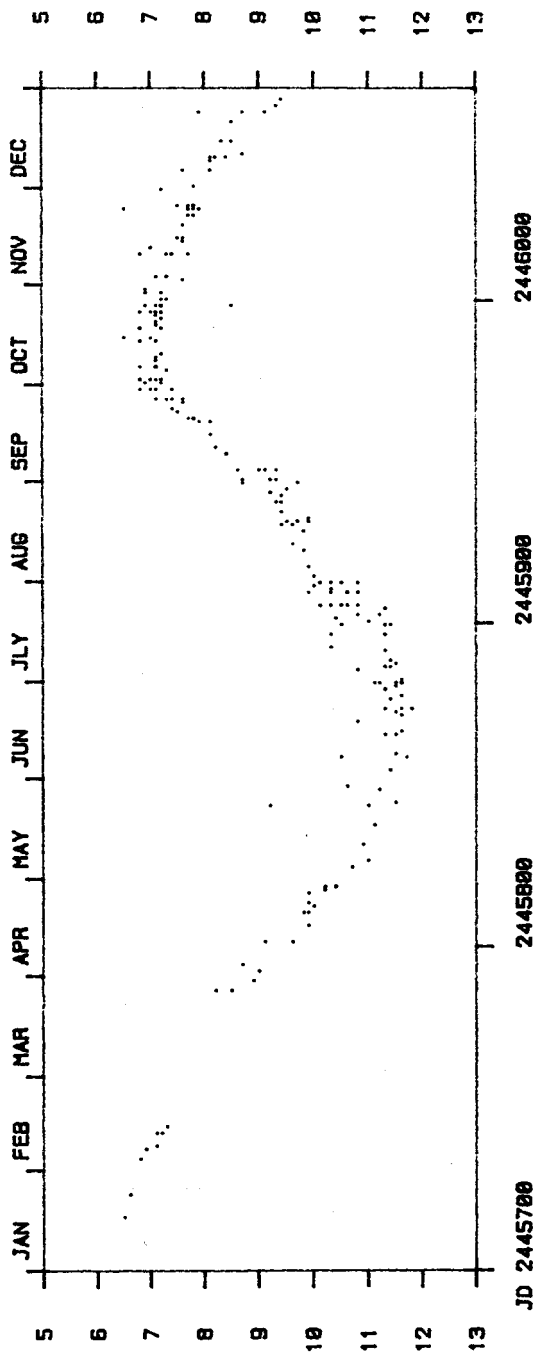
RW And - 1984



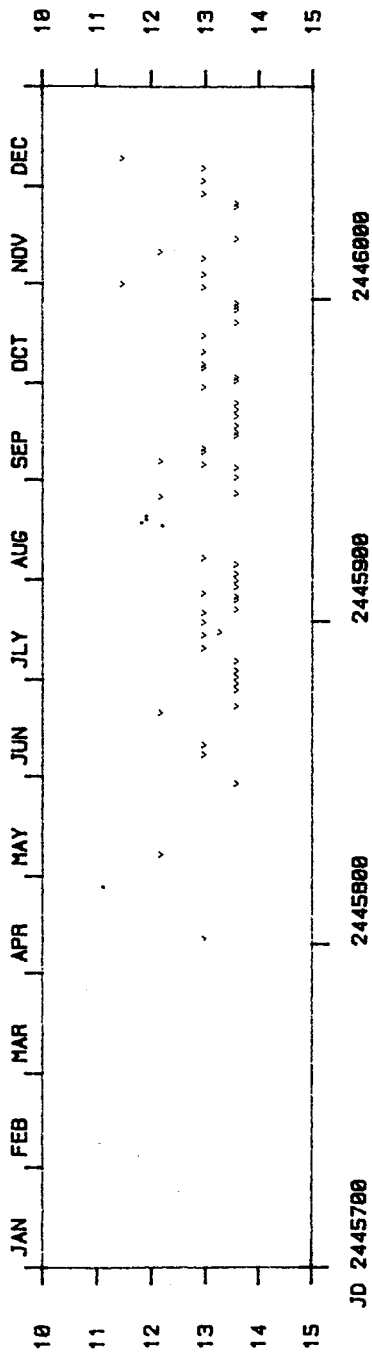
RX And - 1984



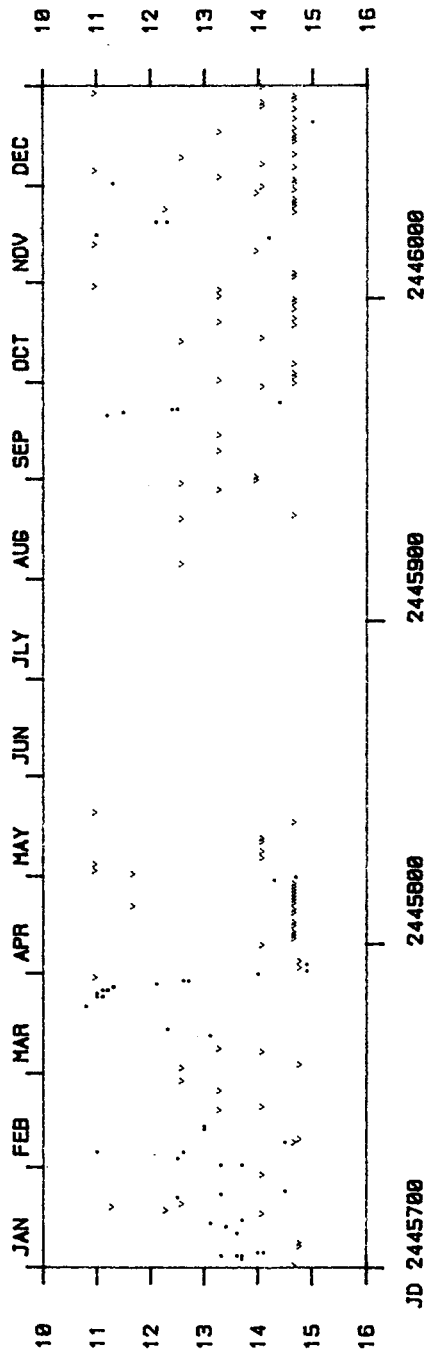
R Aql - 1984



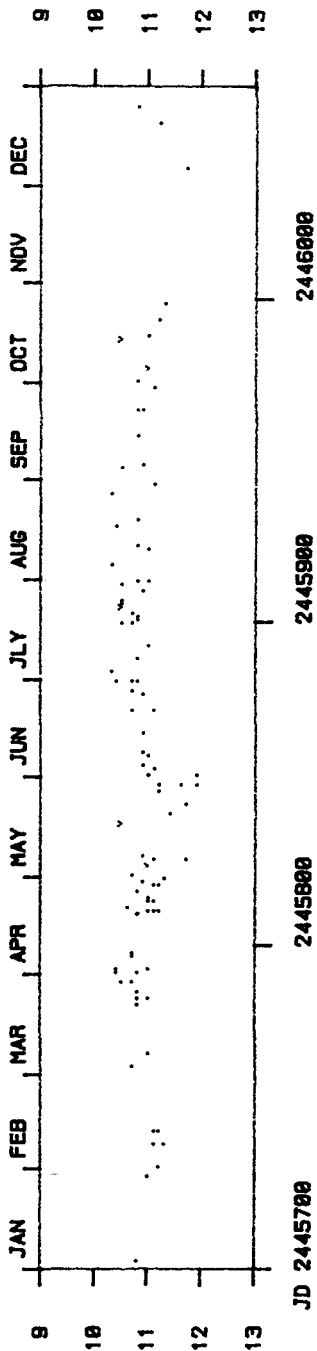
UU Aql - 1984



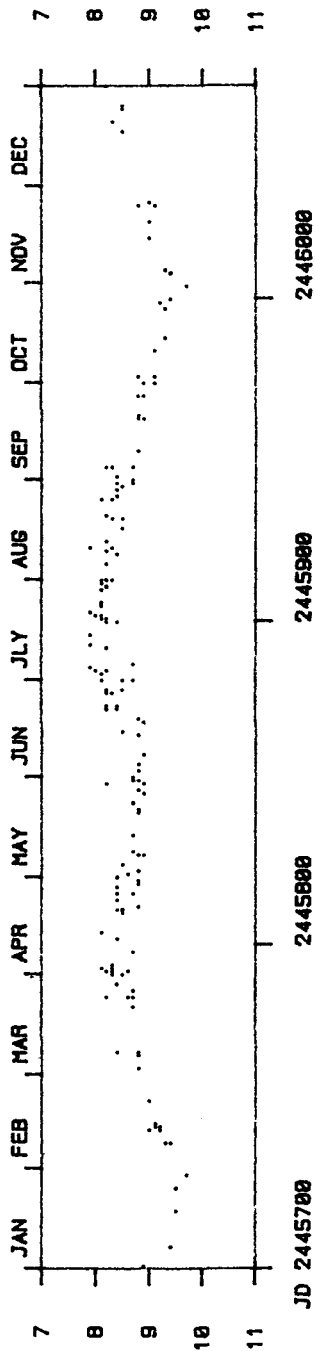
SS Aur - 1984



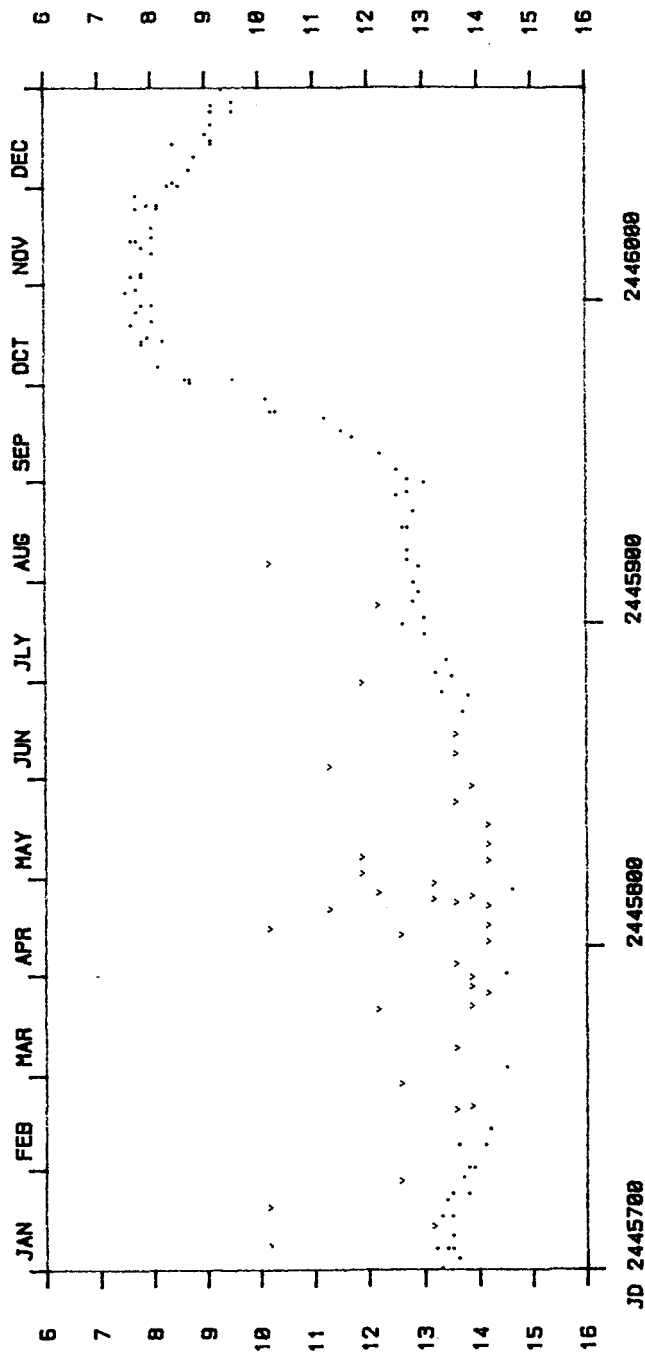
U Boo - 1984



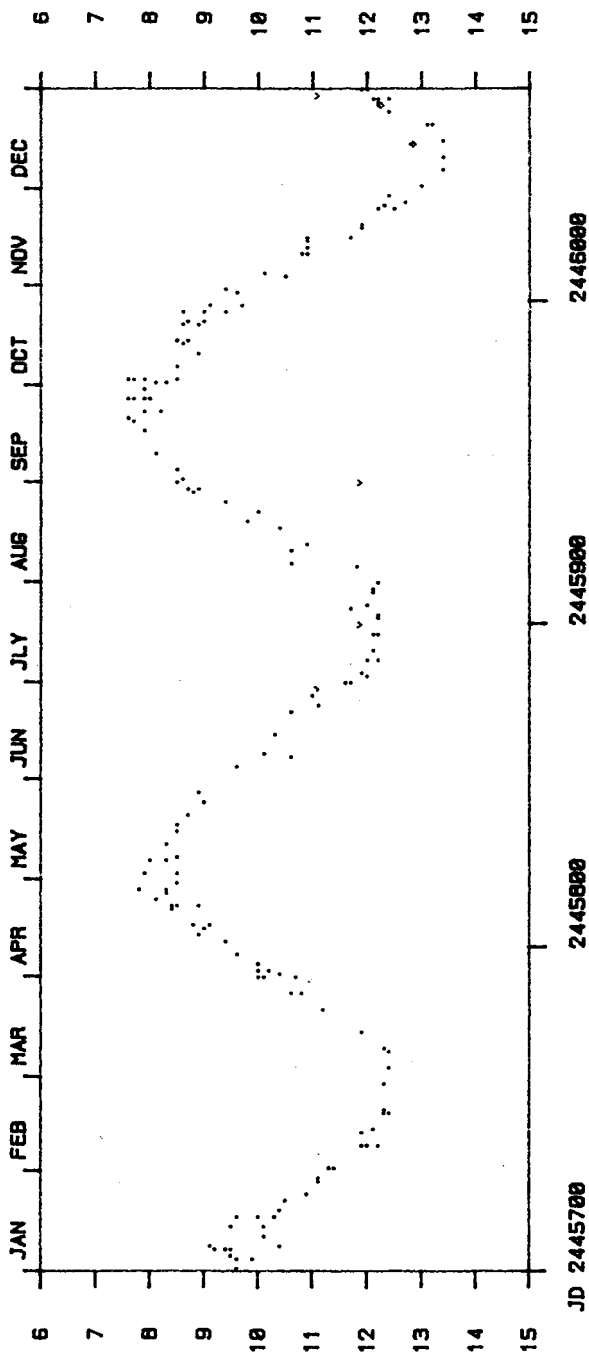
V Boo - 1984



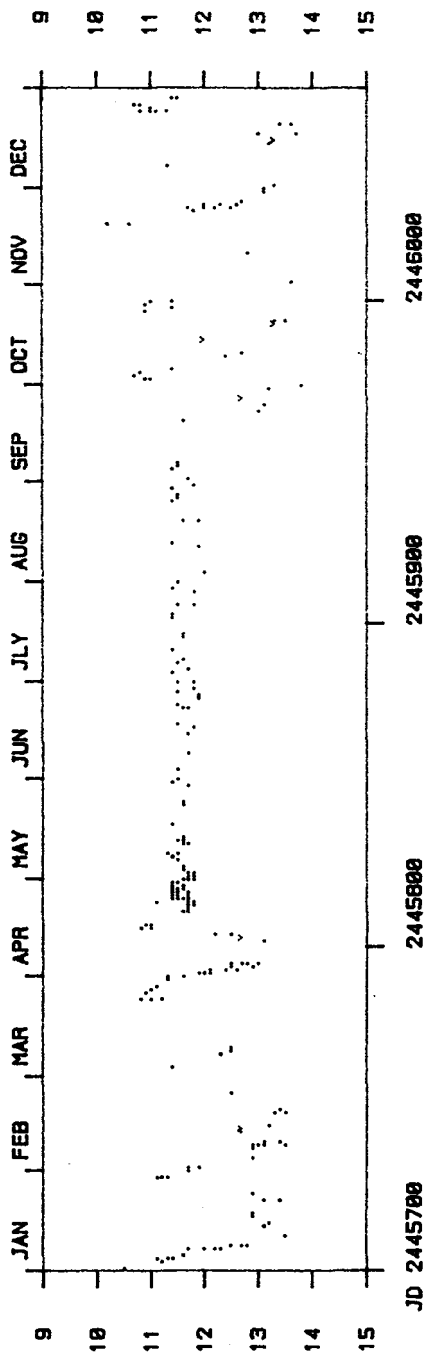
V Cam - 1984



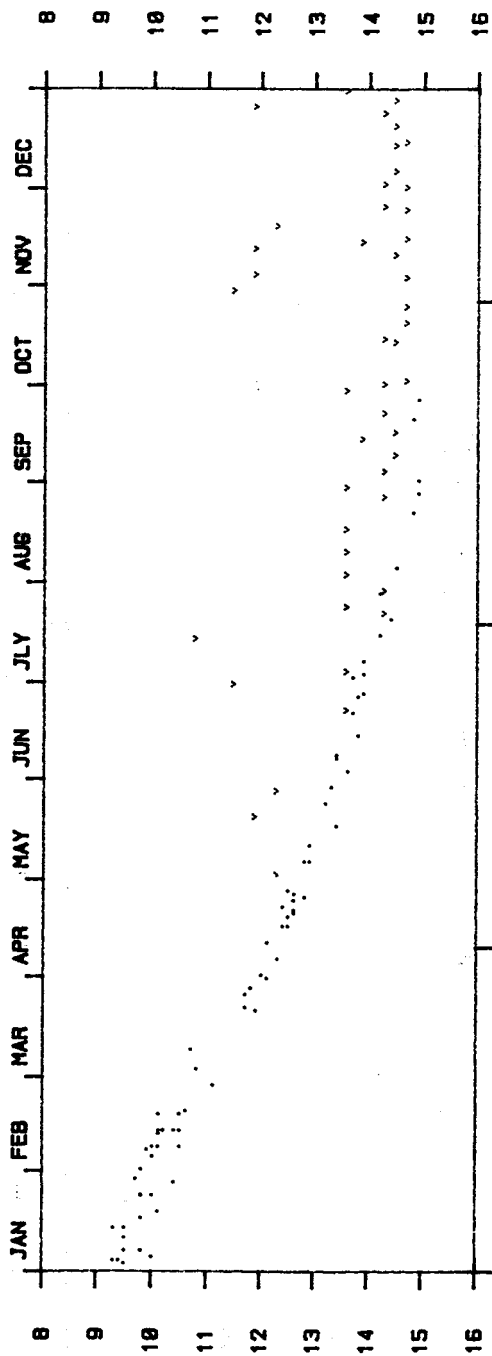
X Cam - 1984



Z Cam - 1984



S Cas - 1984



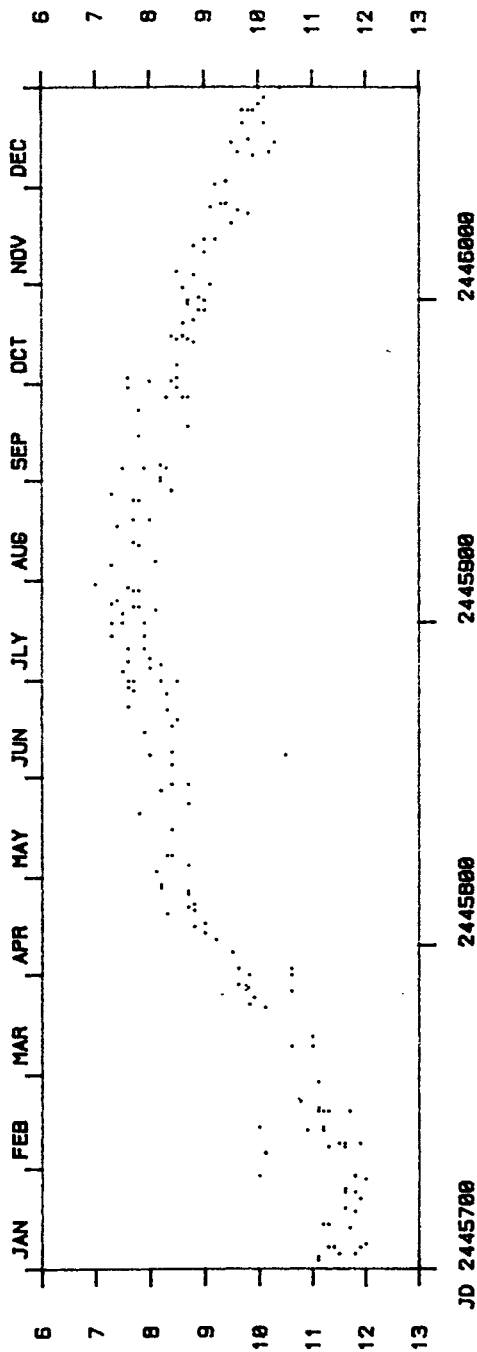
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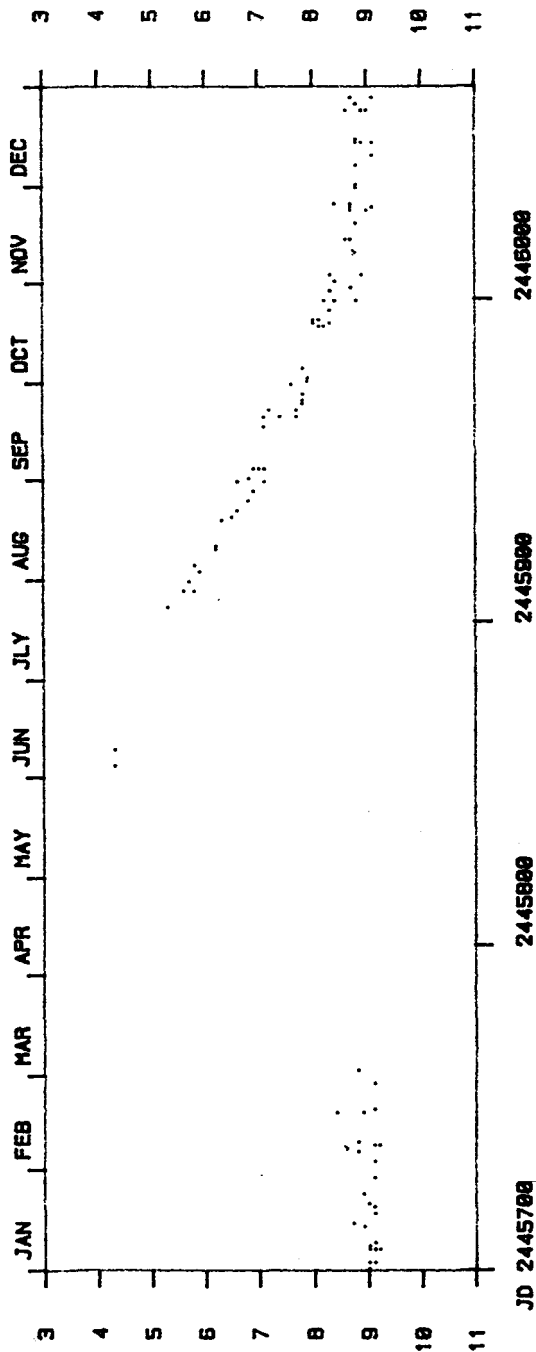
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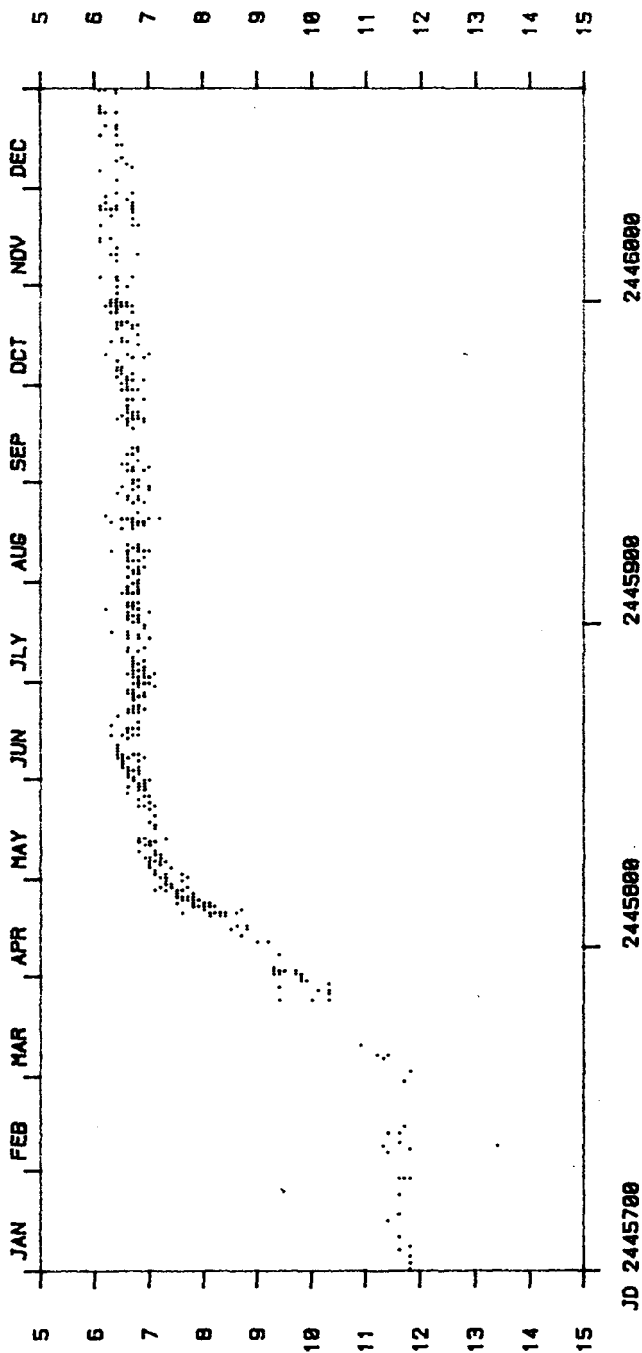
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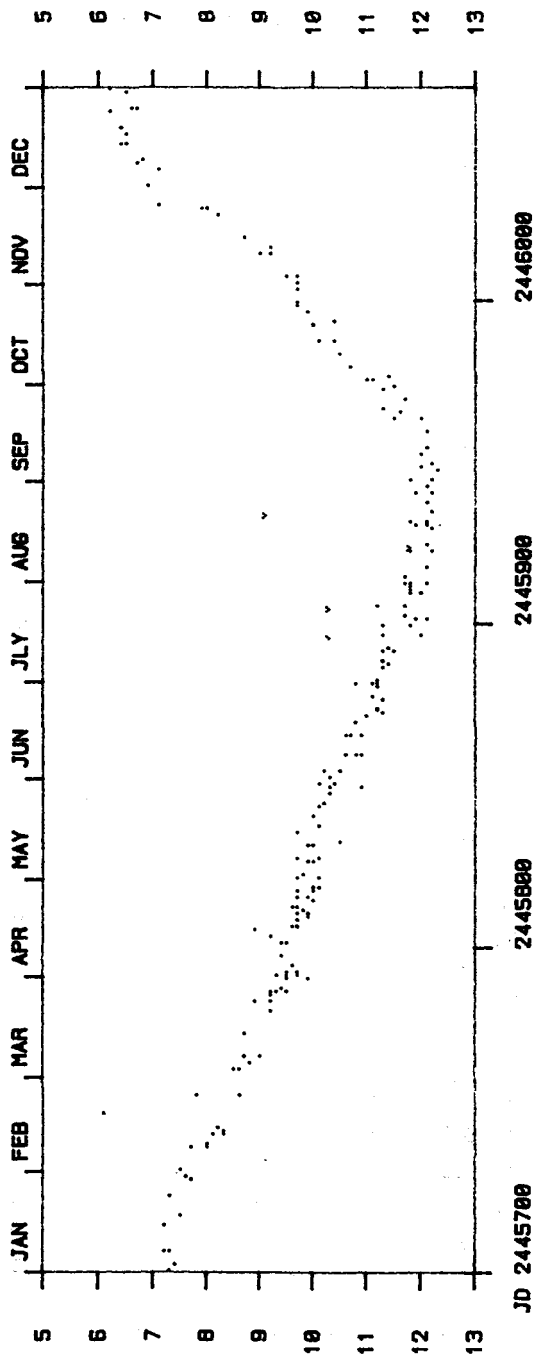
Omicron Ceti - 1984



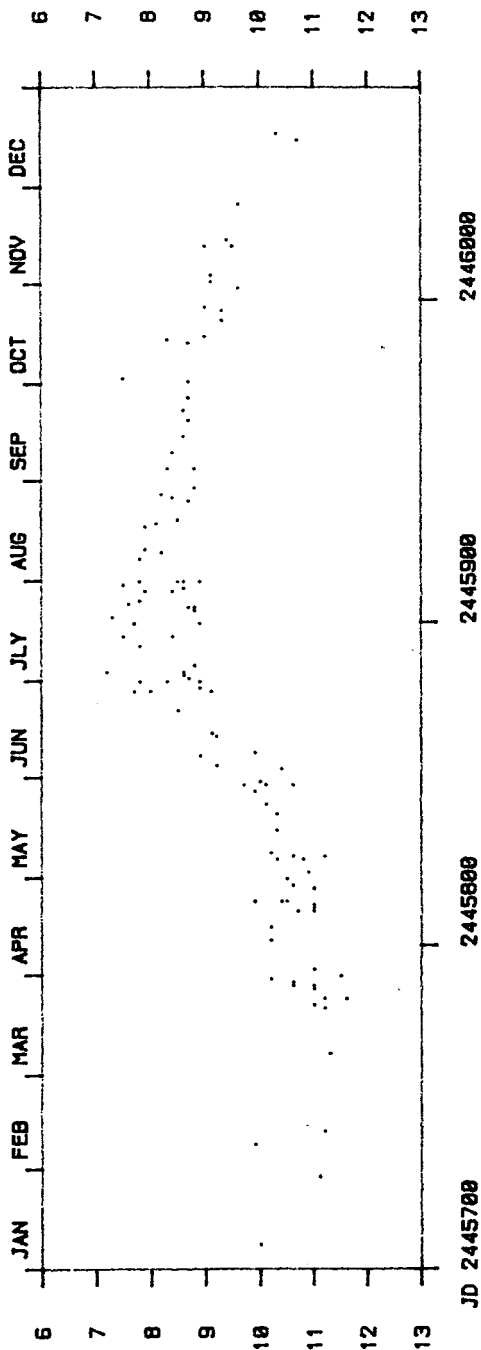
R CrB - 1984



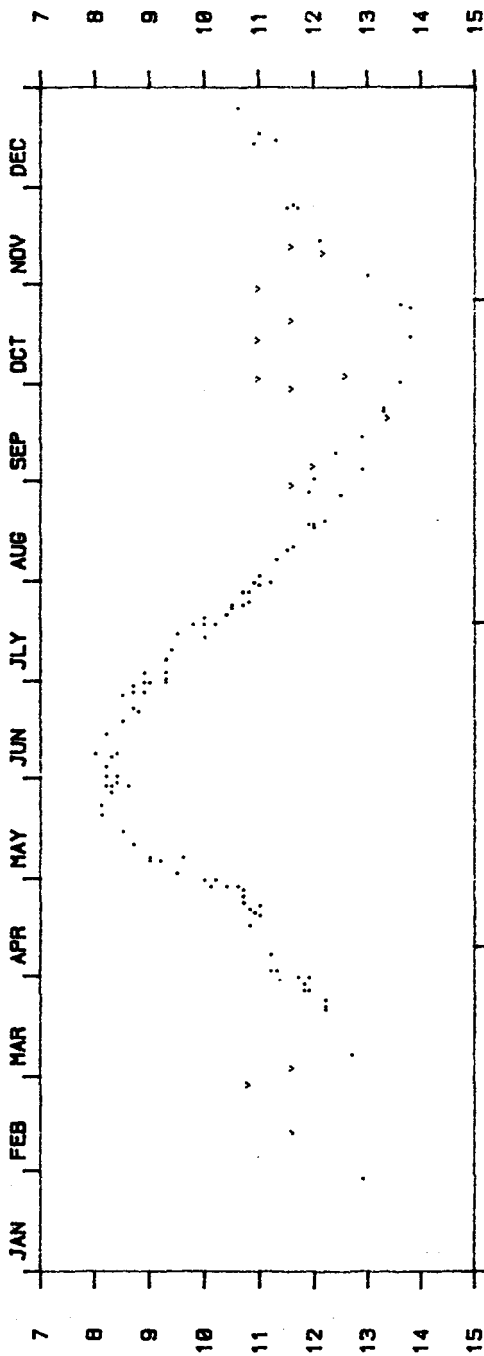
S CrB - 1984



V CrB - 1984



W CrB - 1984



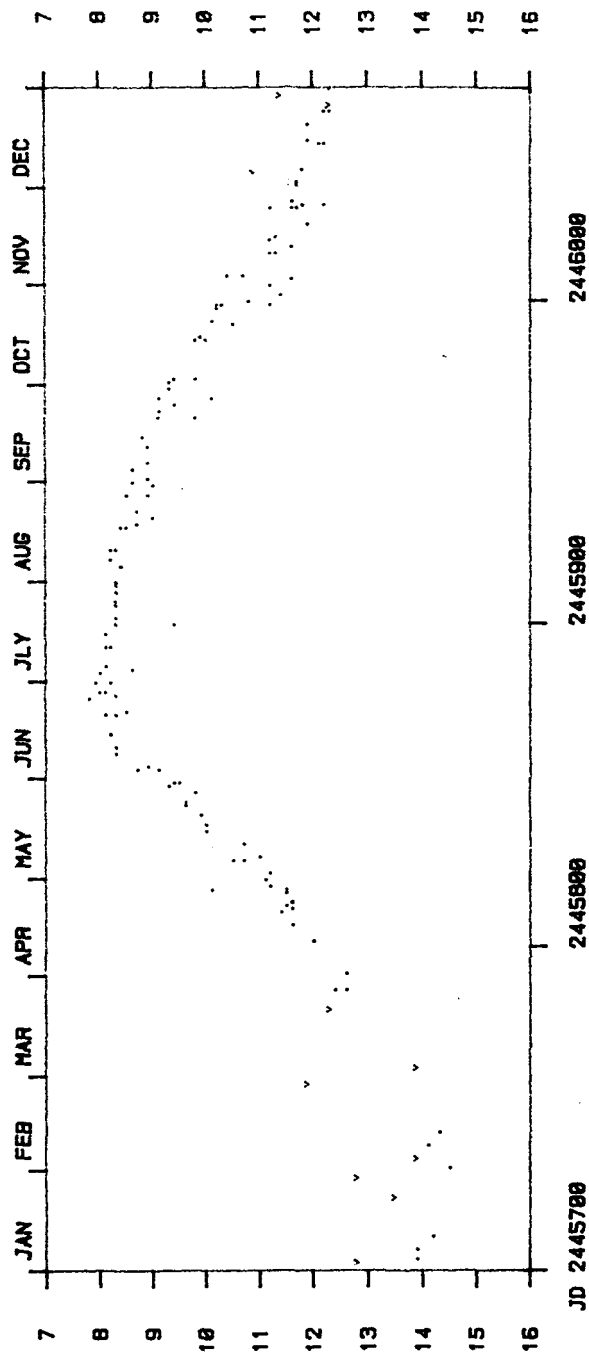
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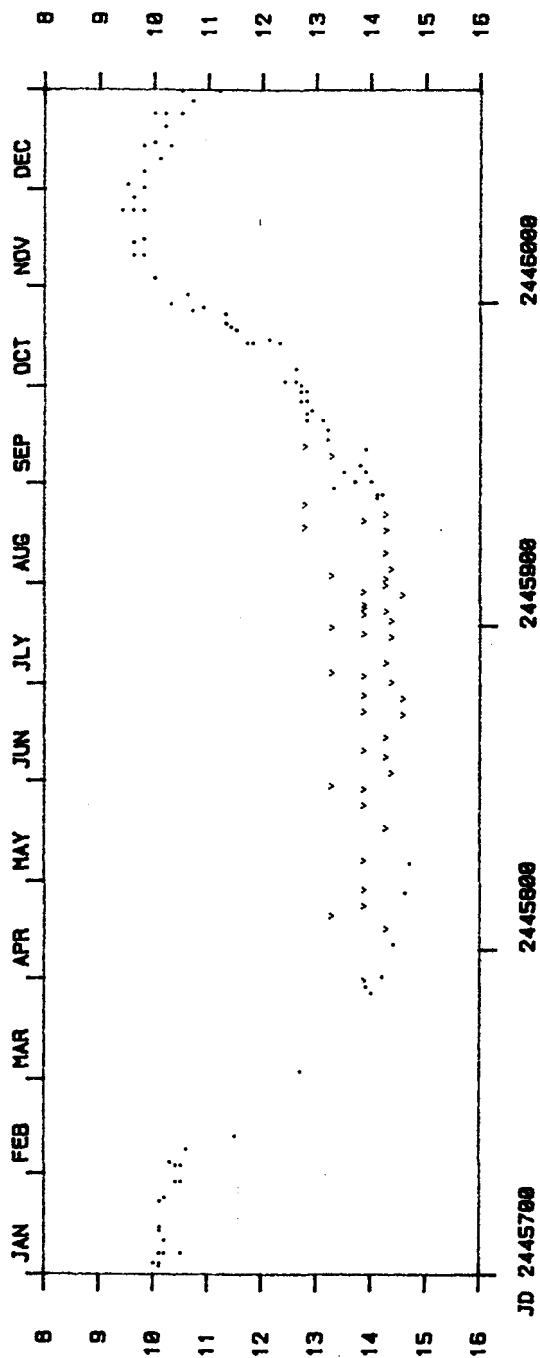
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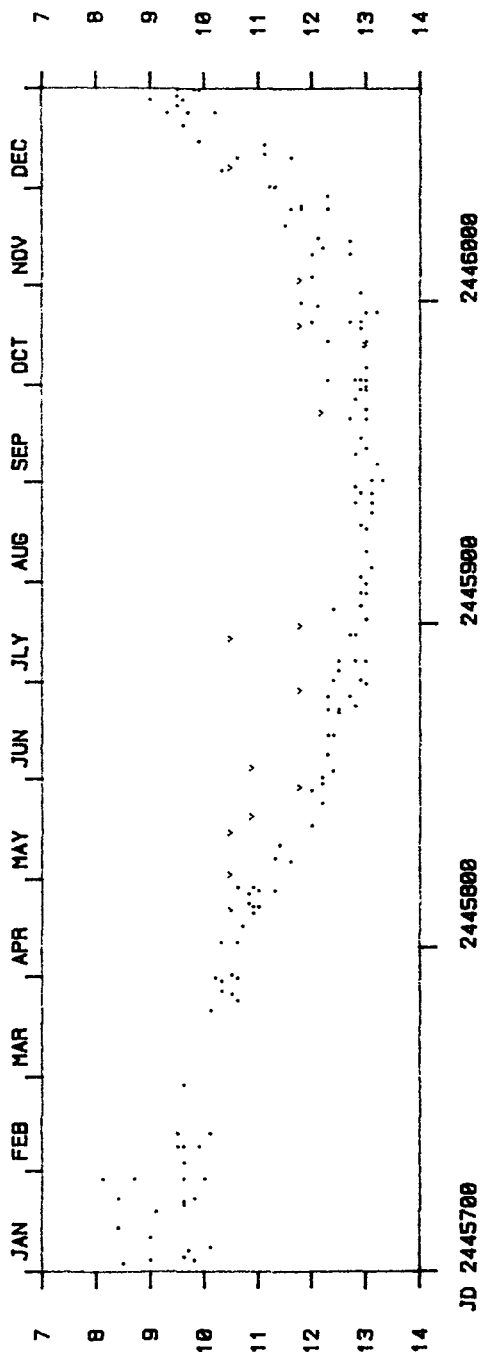
R Cyg - 1984



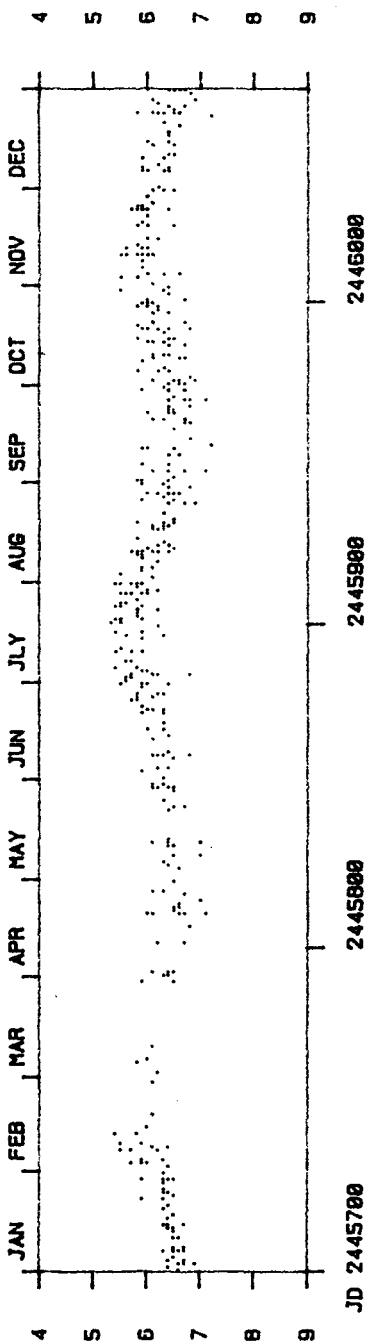
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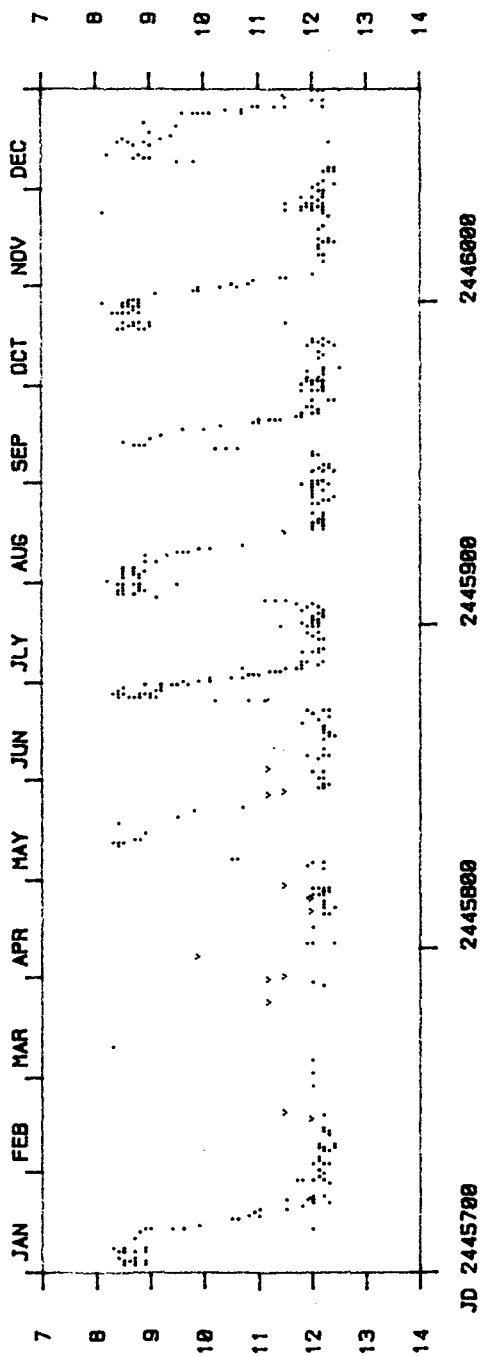
V Cyg - 1984



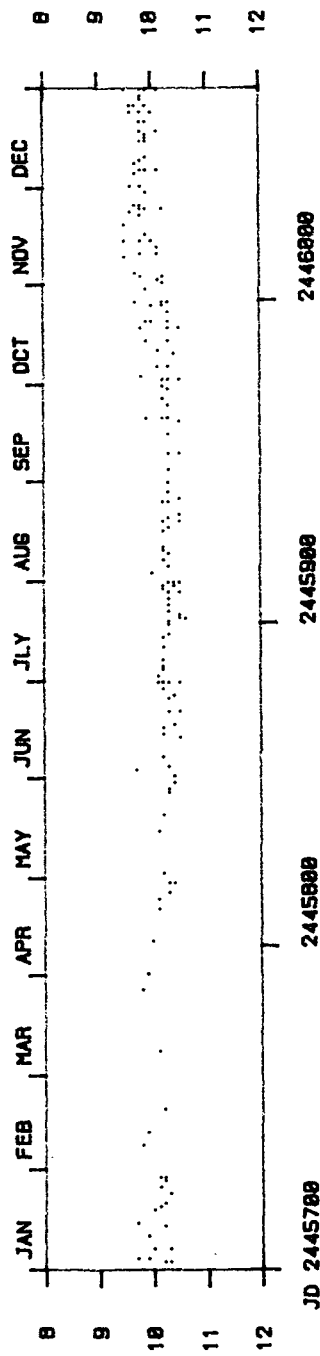
W Cyg - 1984



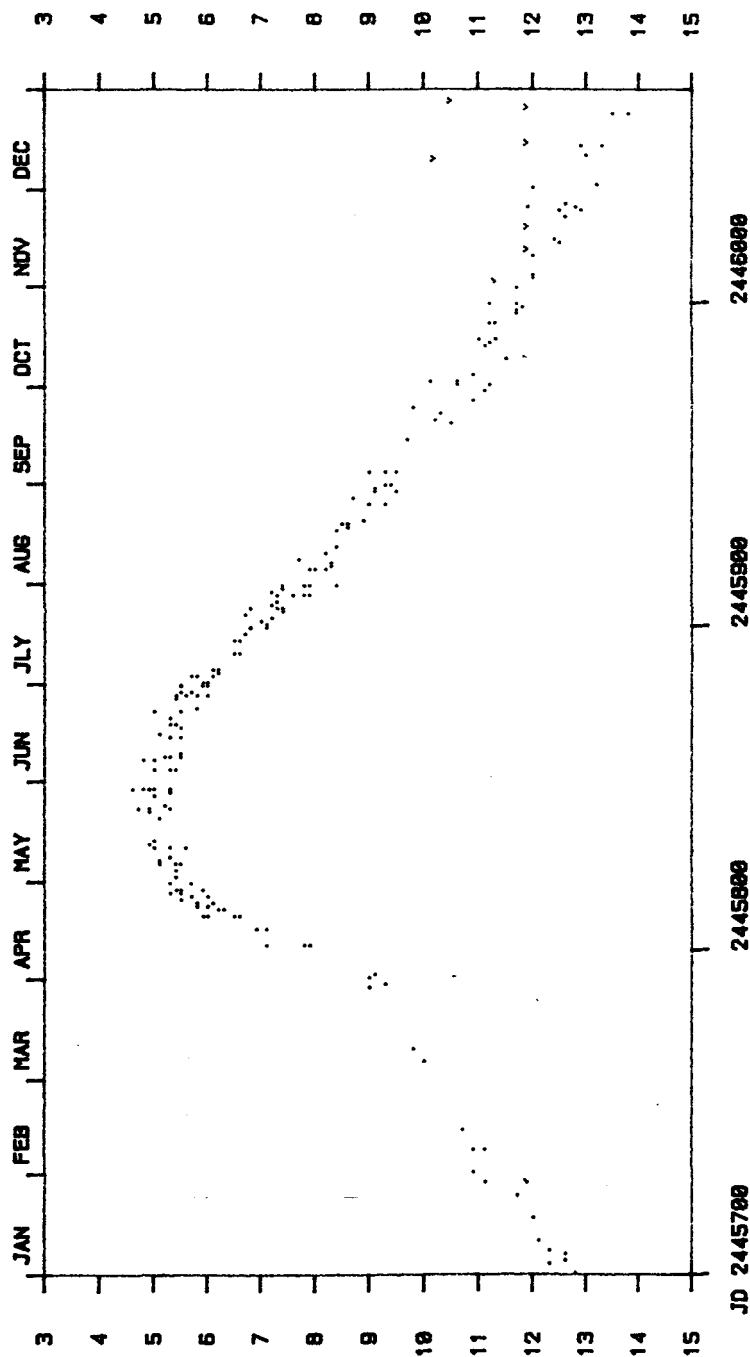
SS Cyg - 1984



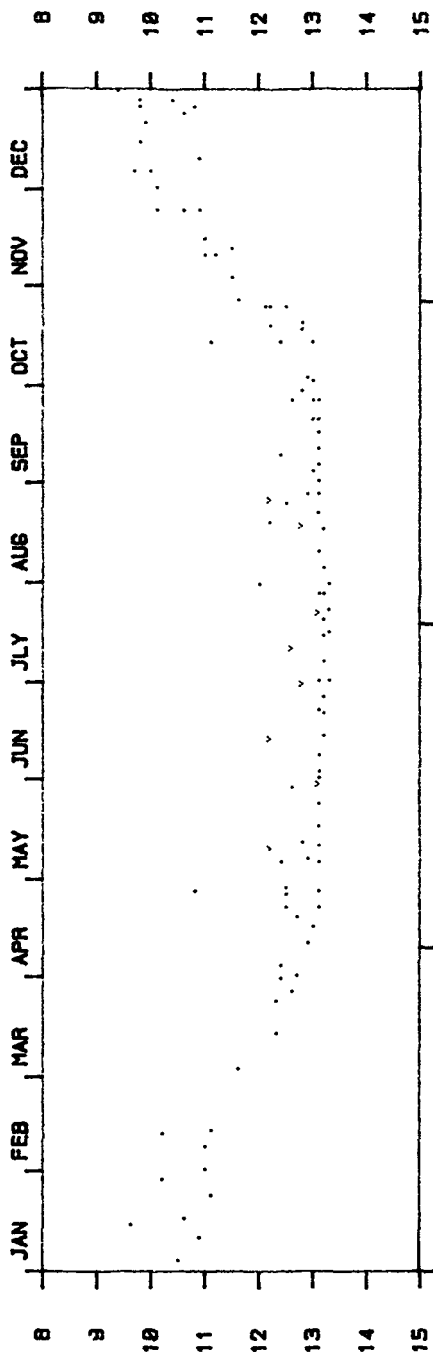
BI Cyg - 1984



Chi Cyg - 1984



T Dra - 1984



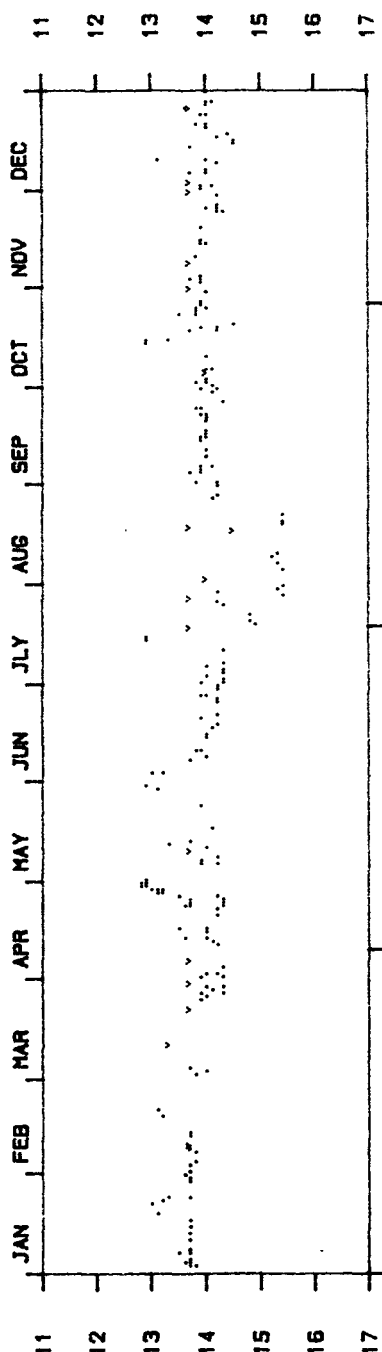
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AB Dra - 1984



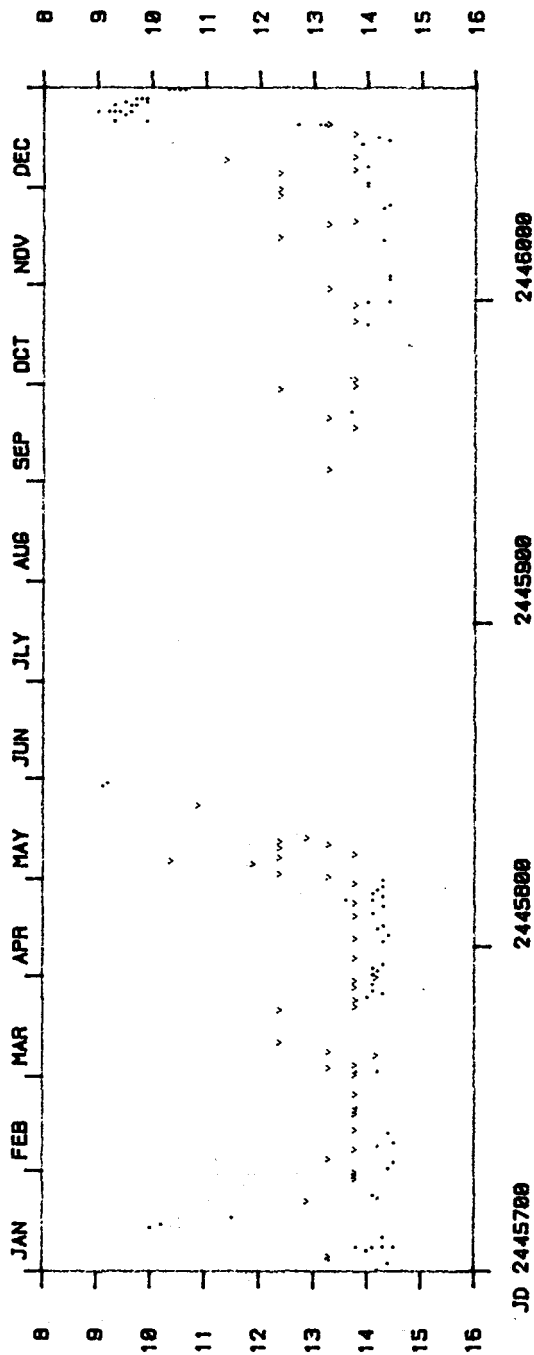
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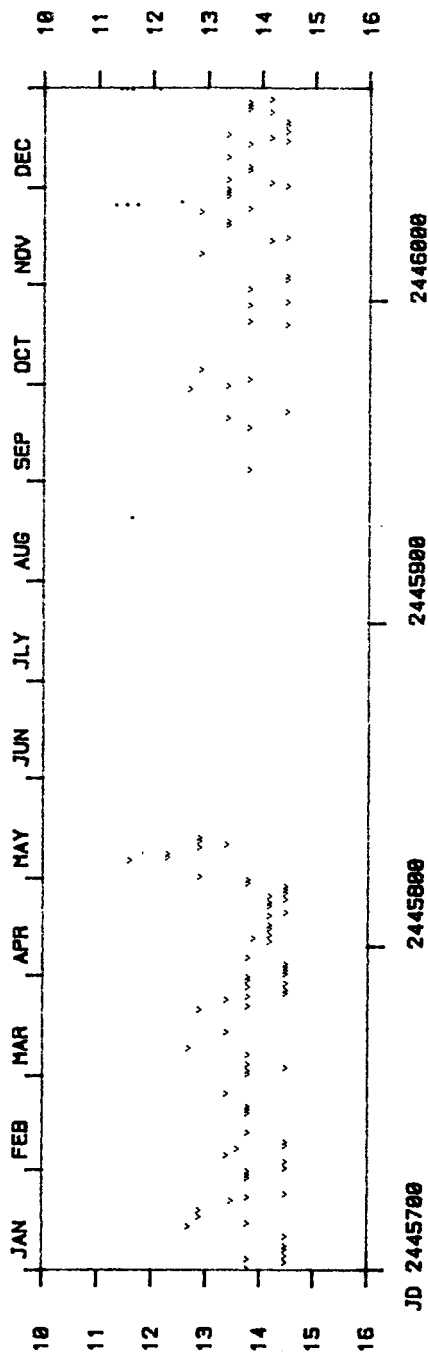
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U Gem - 1984



IR Gem - 1984



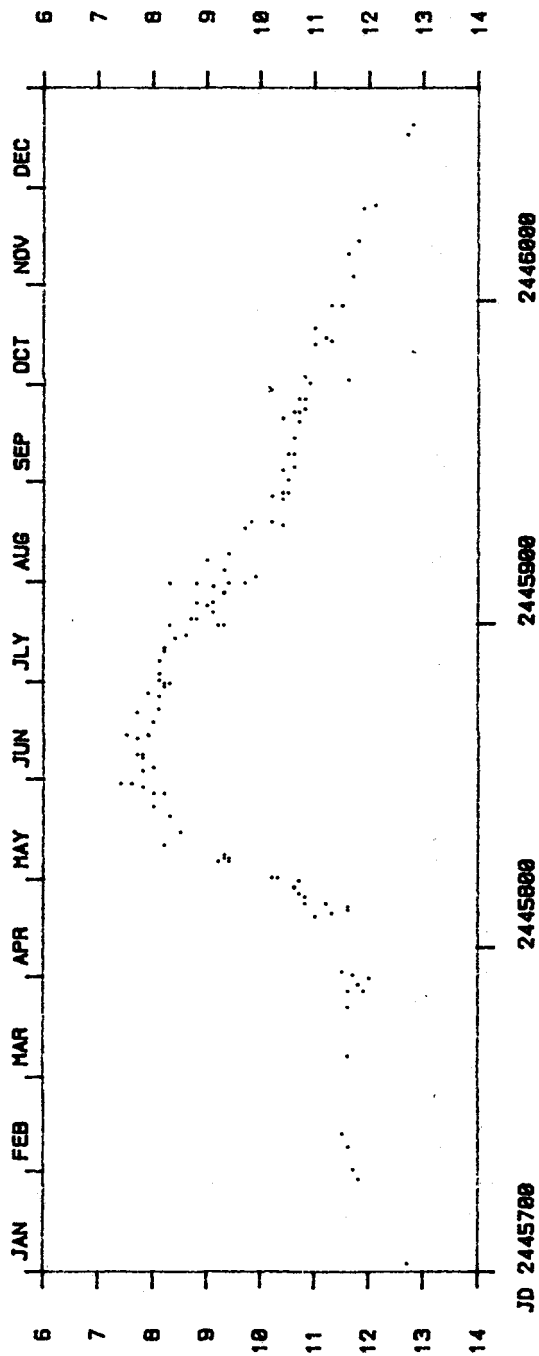
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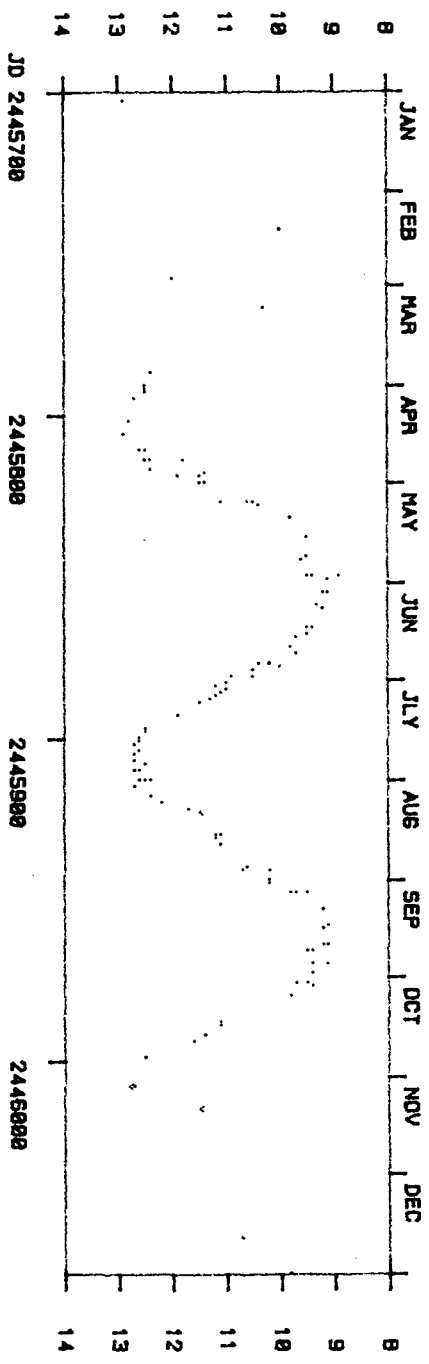
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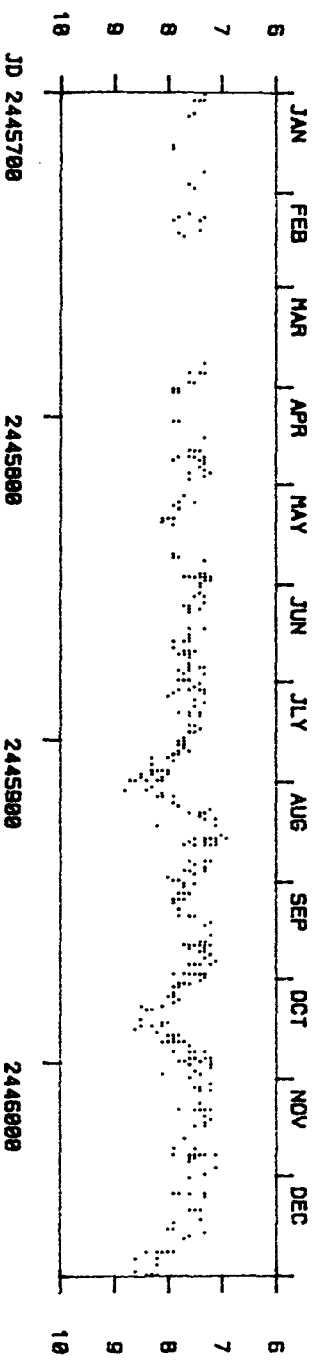
RU Her - 1984



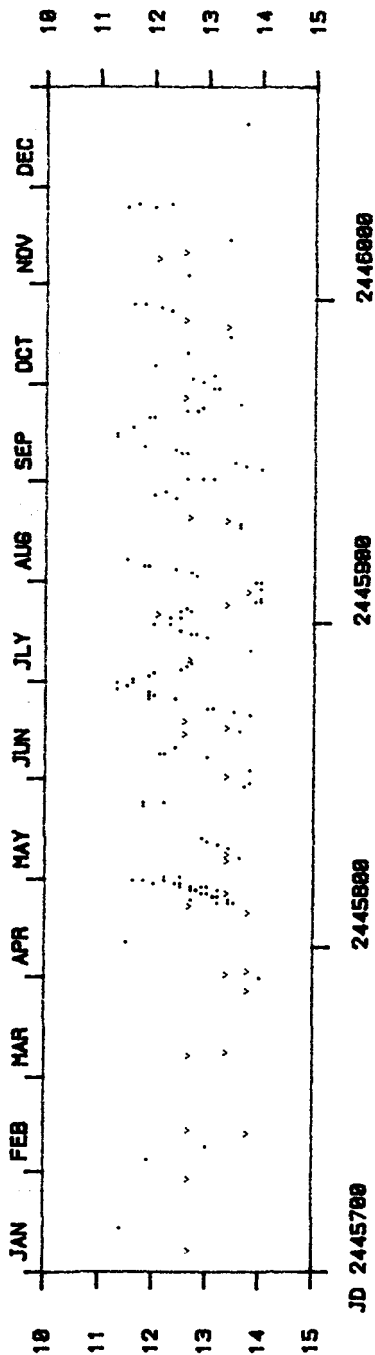
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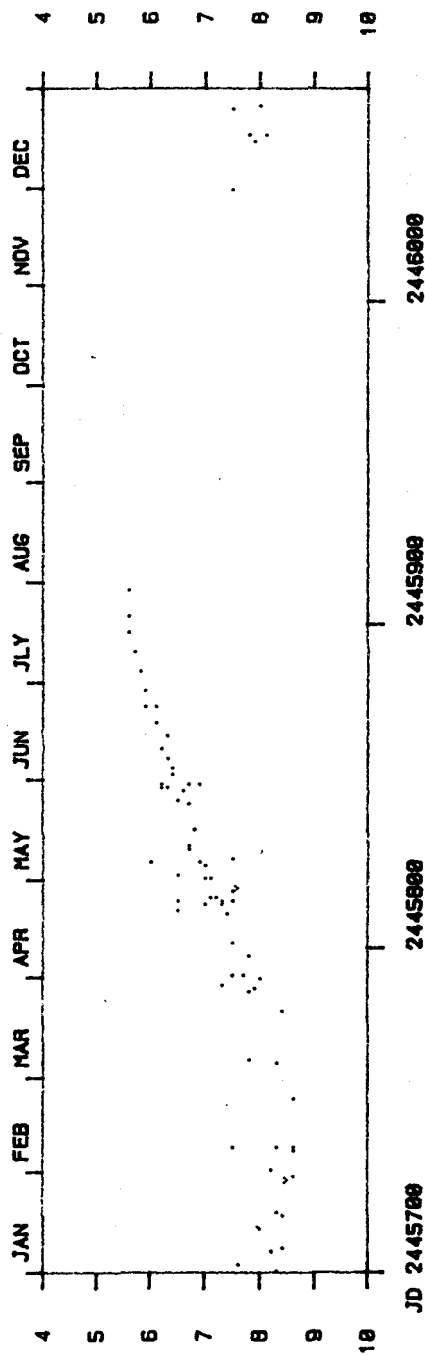
AC Her - 1984



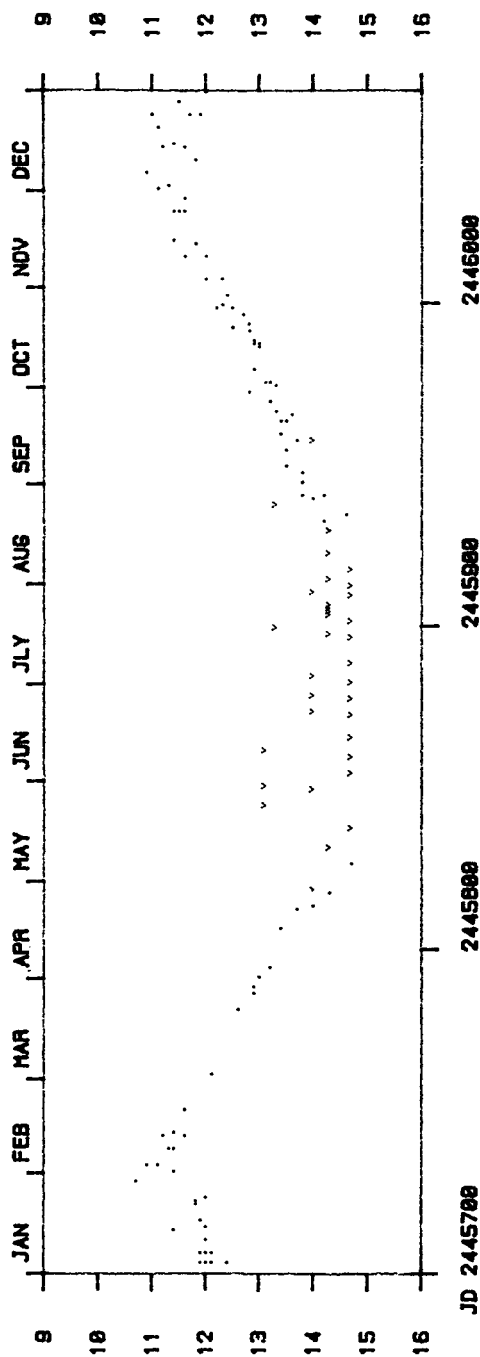
AH Her - 1984



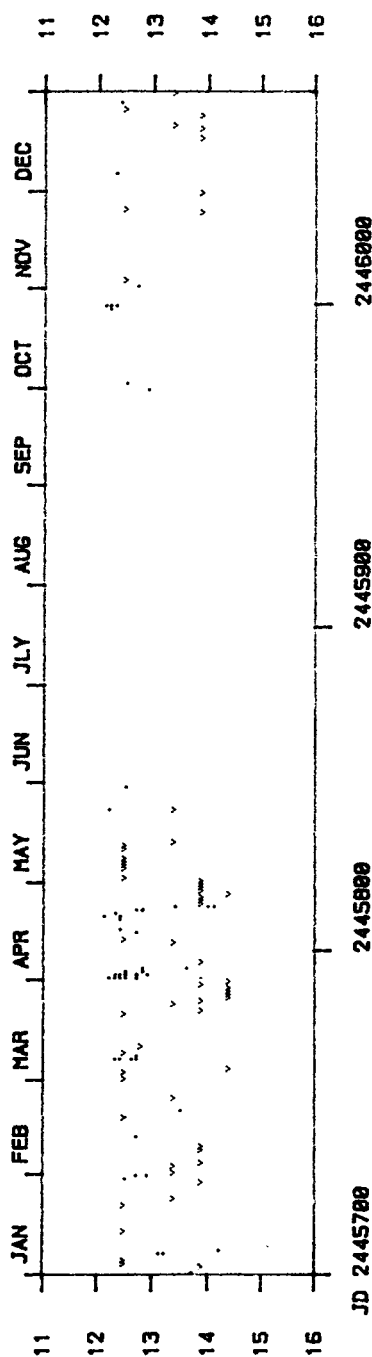
R Hya - 1984



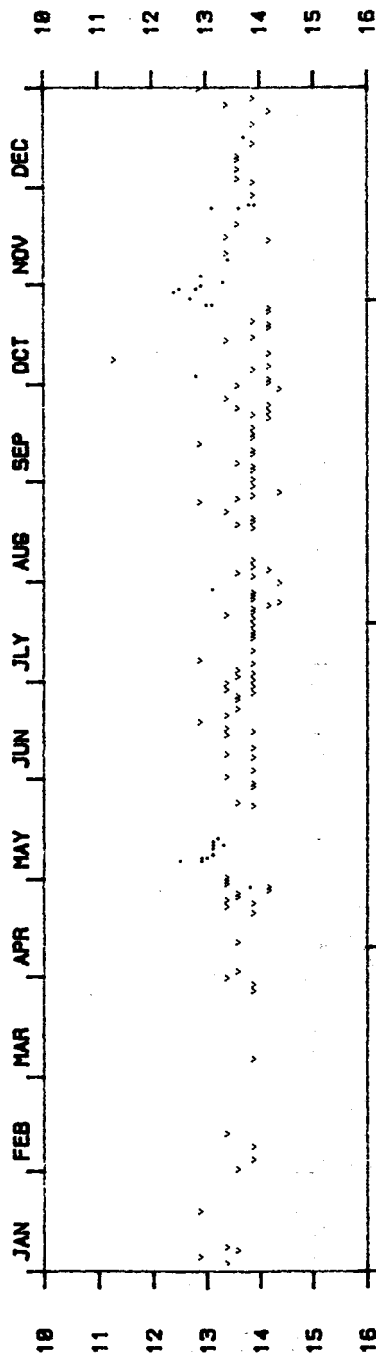
SU Lac - 1984



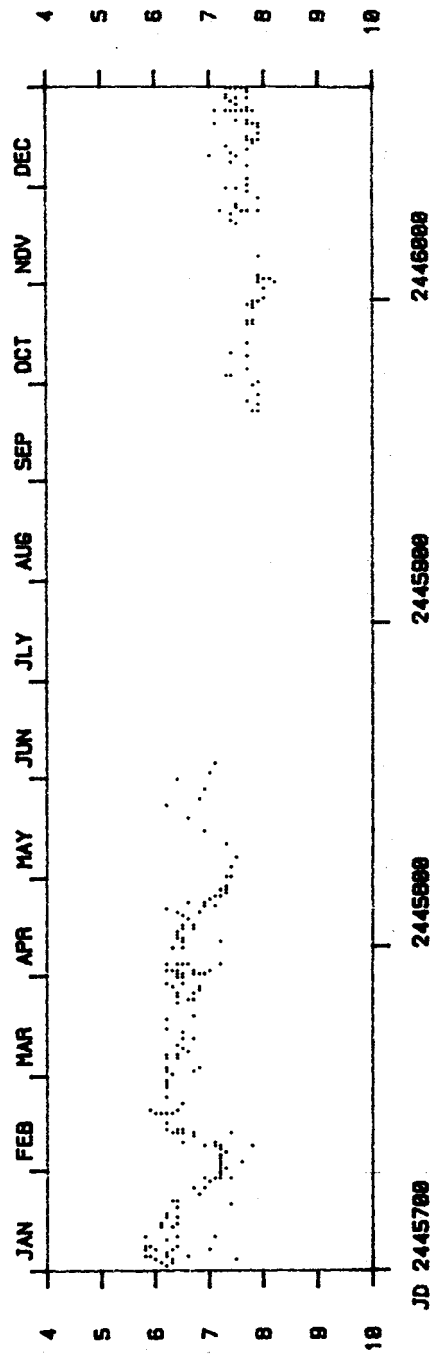
X Leo - 1984



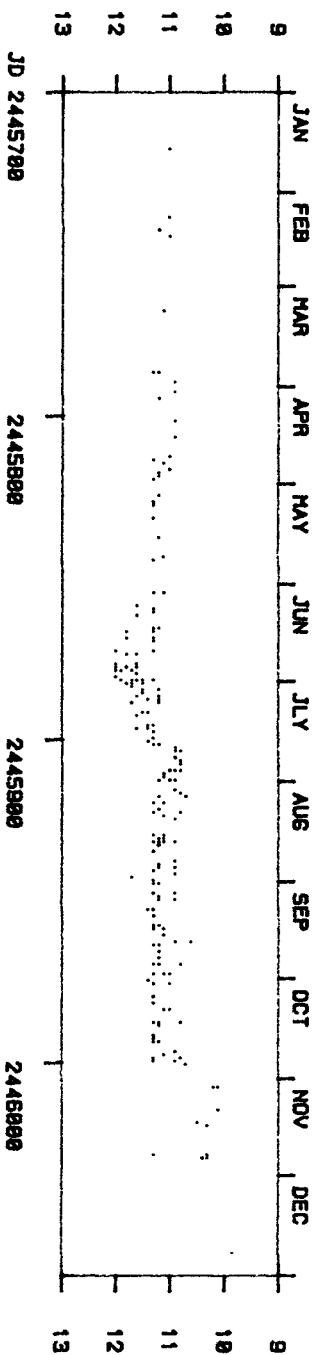
AY Lyr - 1984



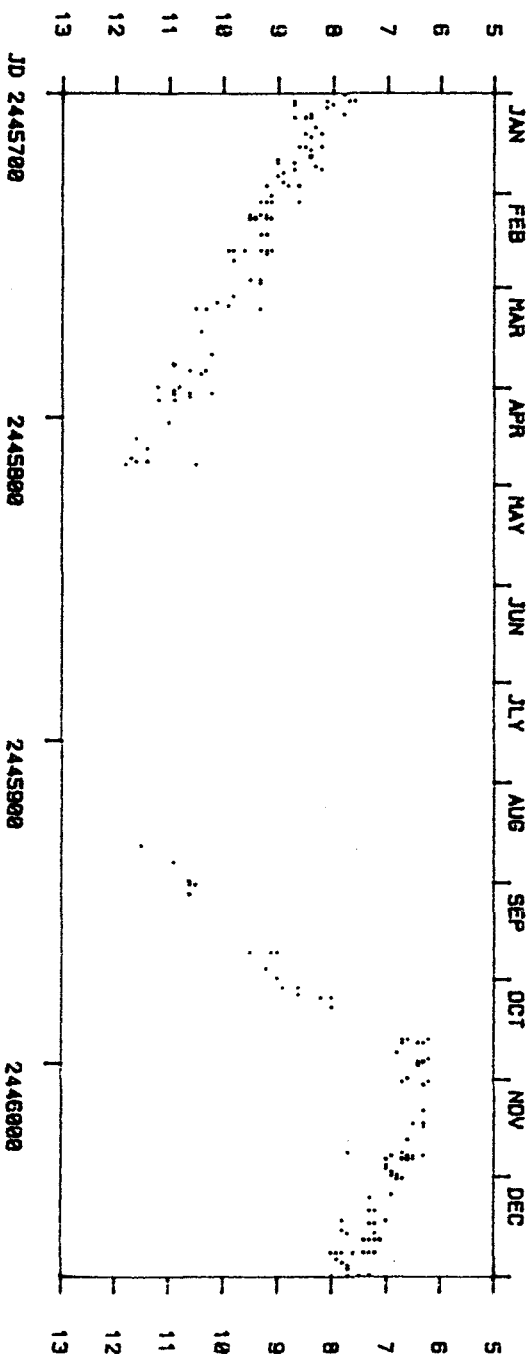
U Mon - 1984



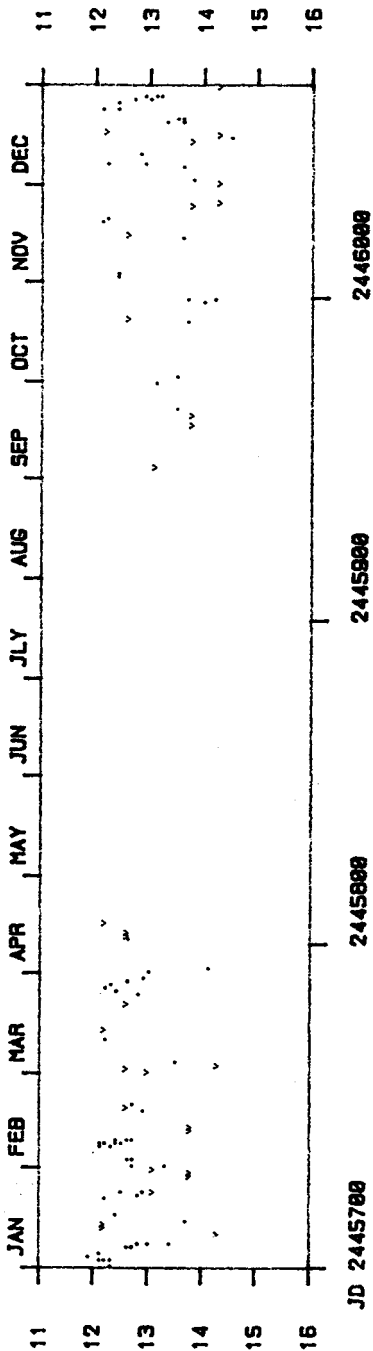
RS Oph - 1984



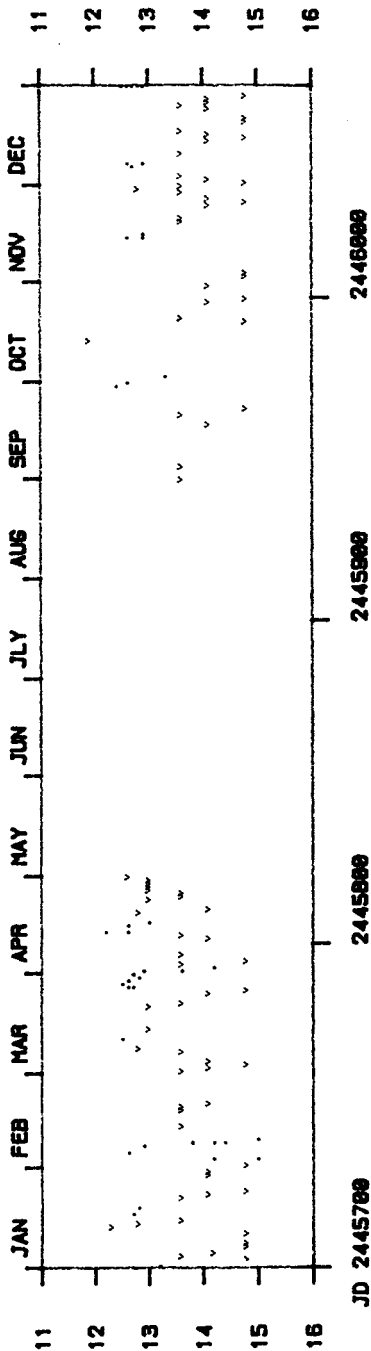
U Ori - 1984



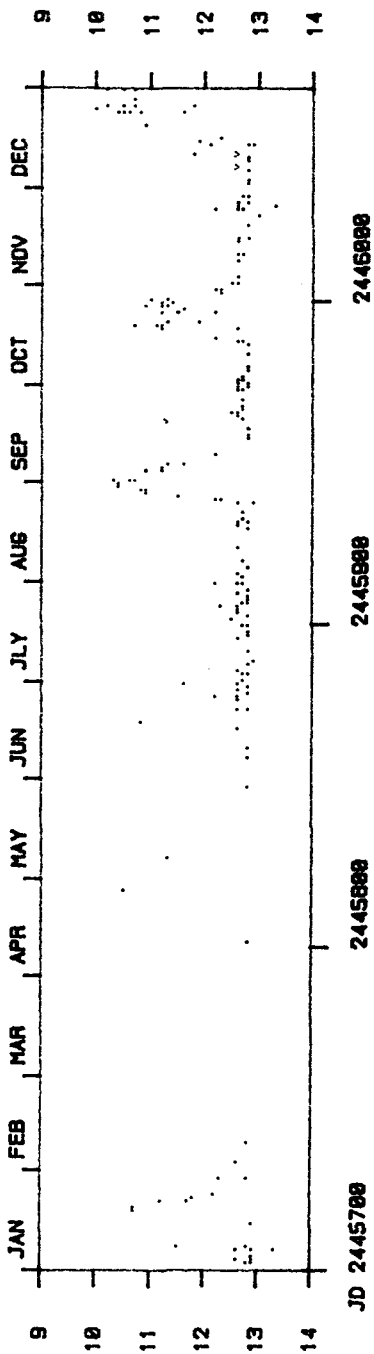
CN Ori - 1984



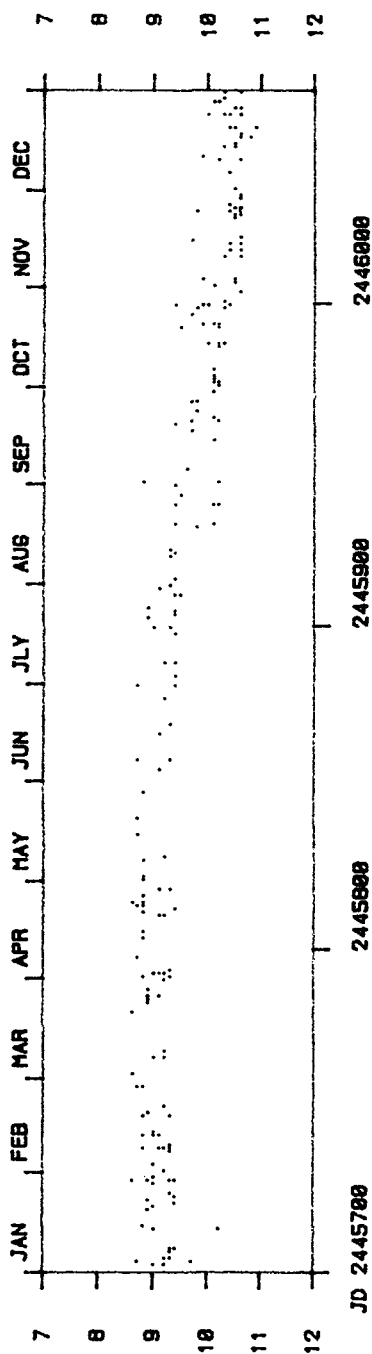
CZ Ori - 1984



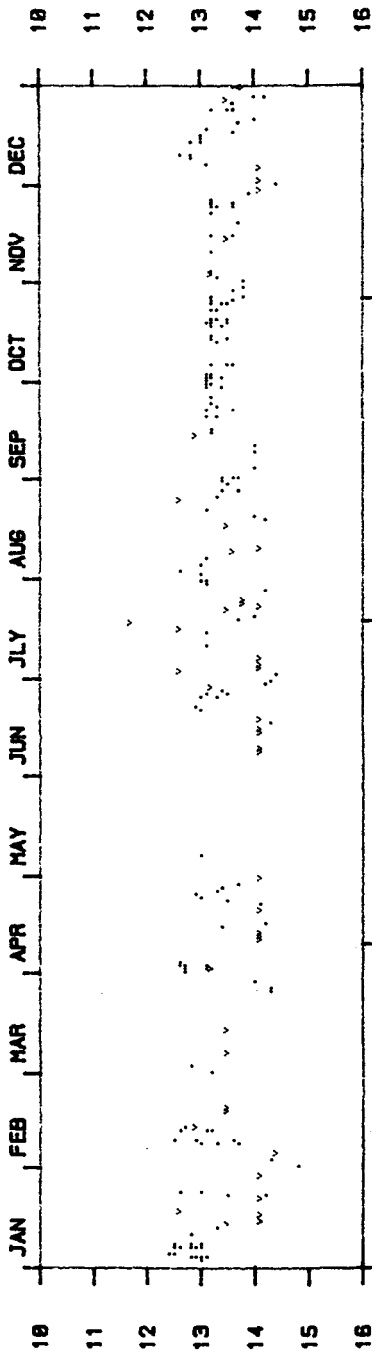
RU Peg - 1984



S Per - 1984



TZ Per - 1984



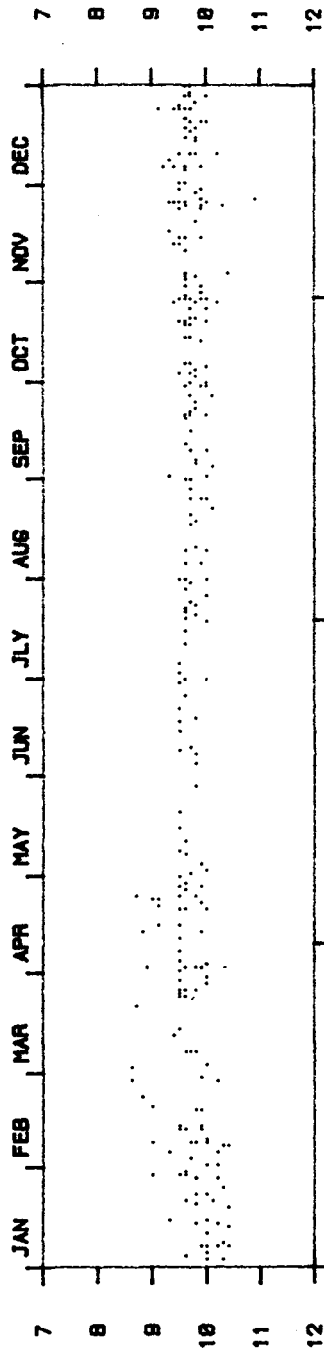
JD 2445780

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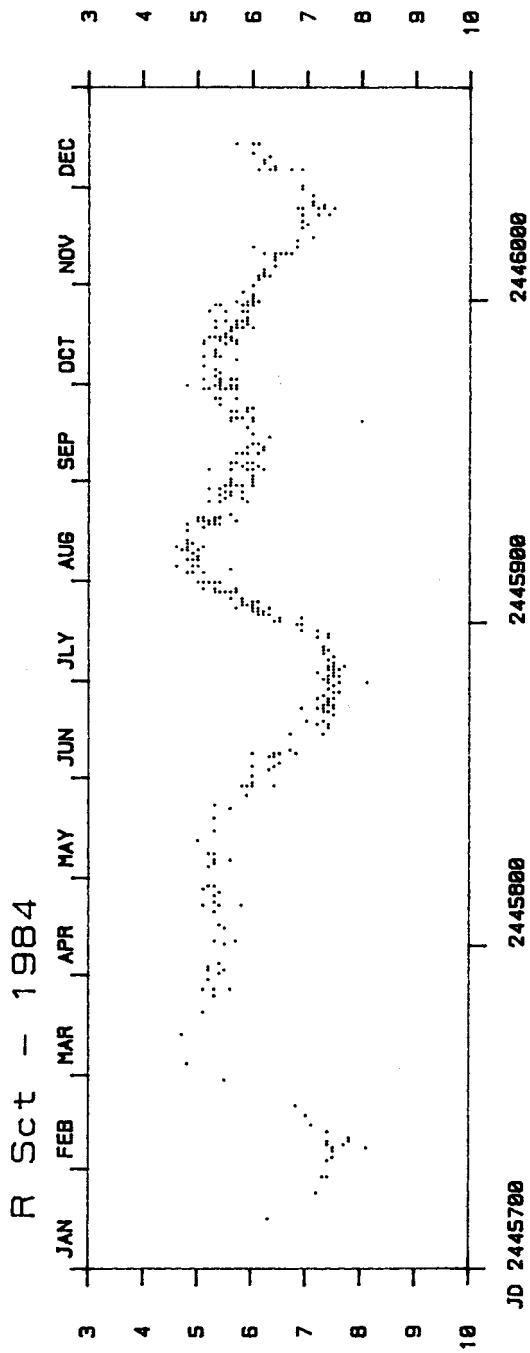


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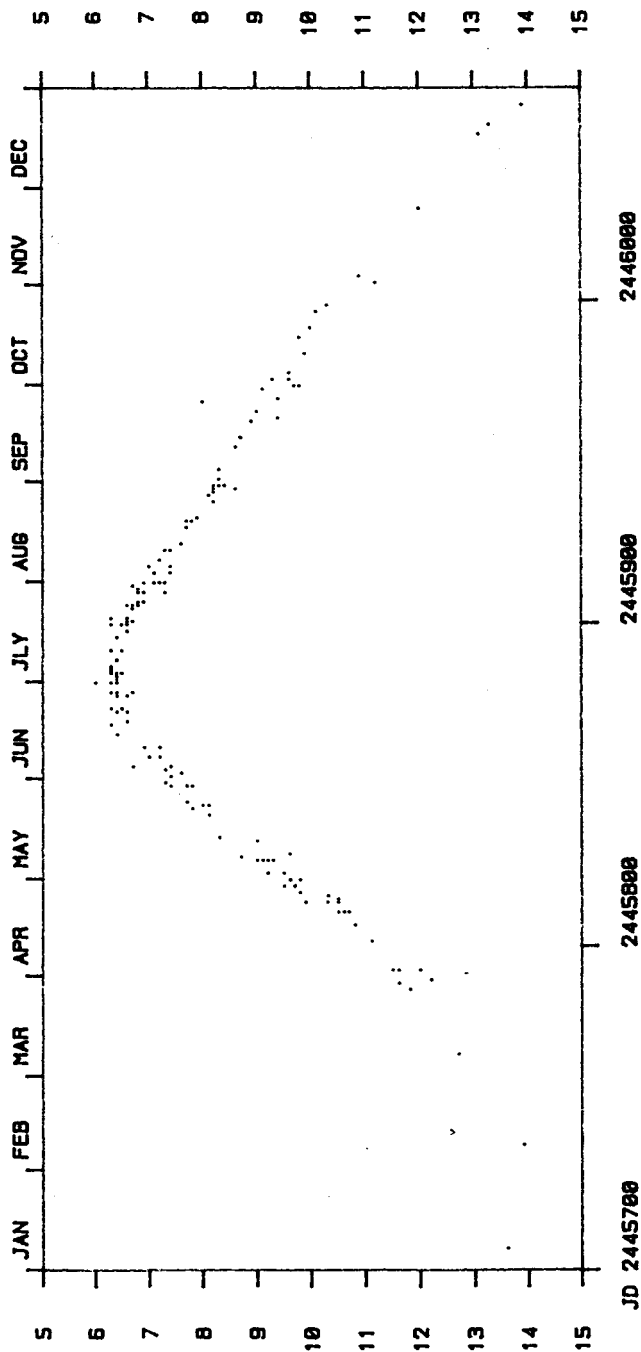
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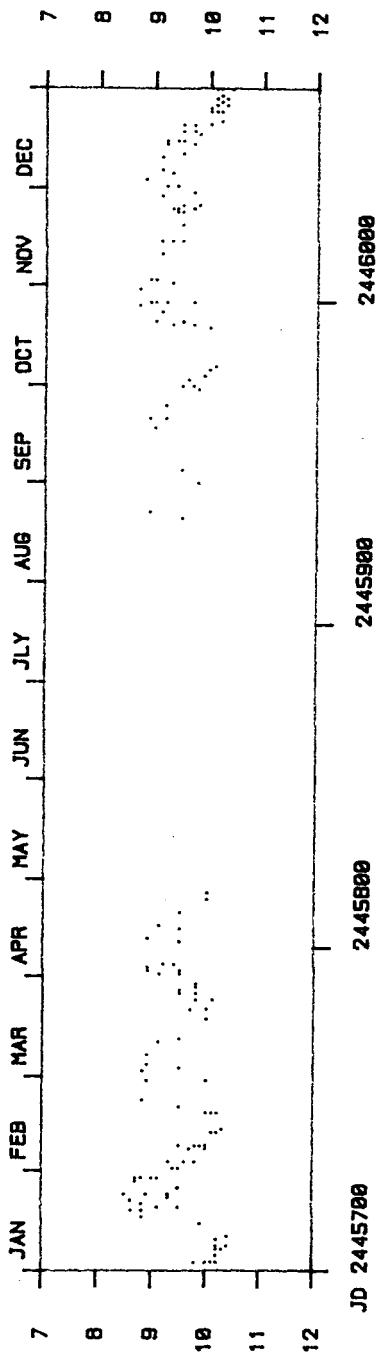
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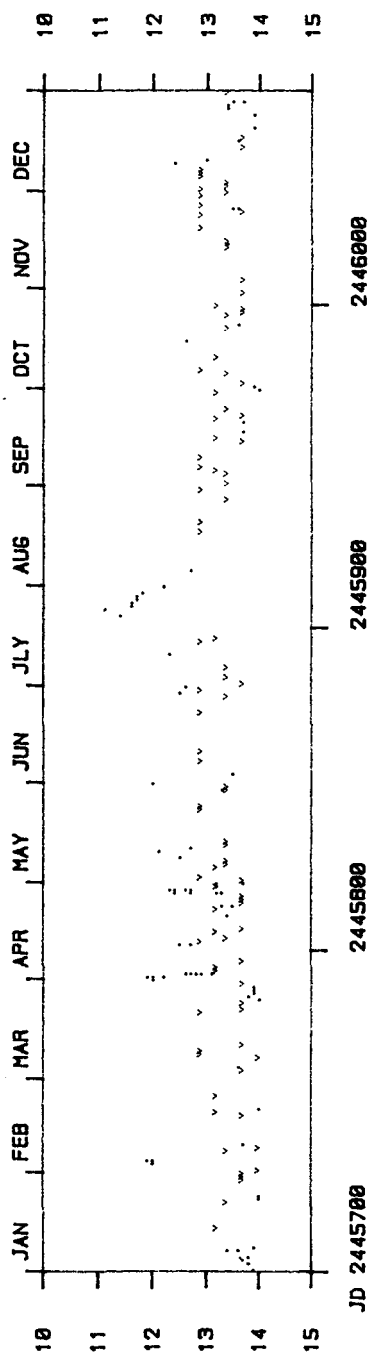
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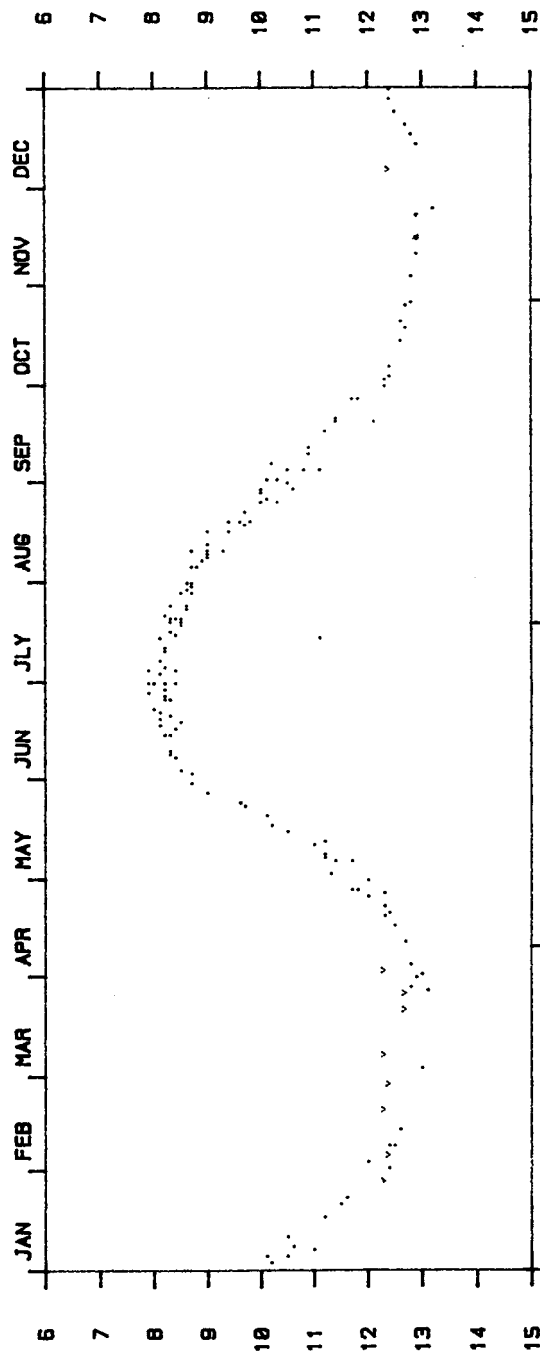
RV Tau - 1984



SU UMa - 1984

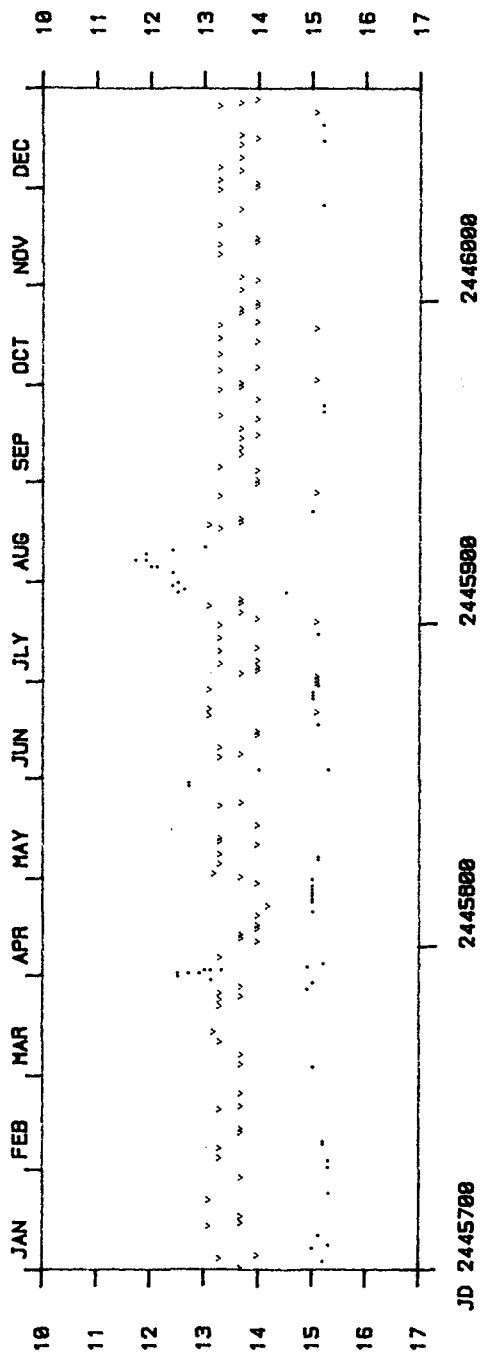


T UMa - 1984

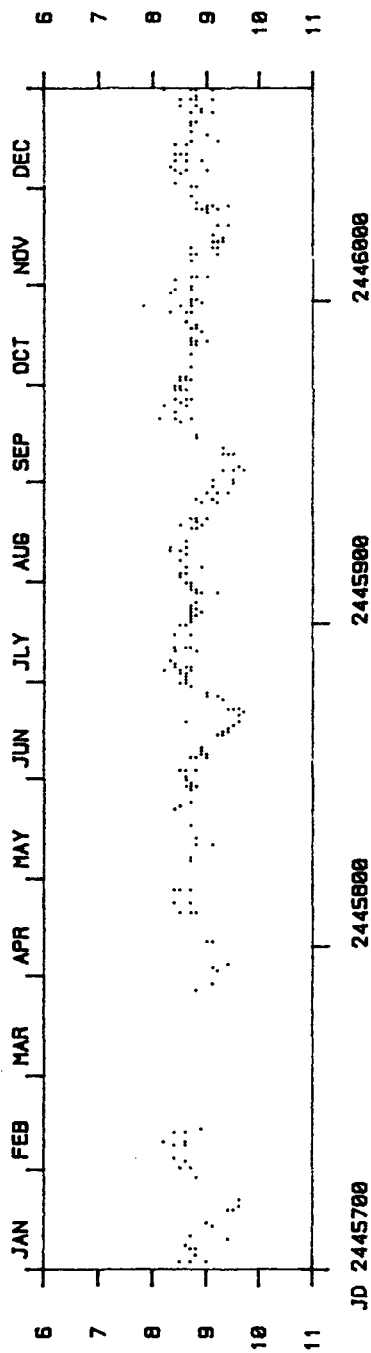


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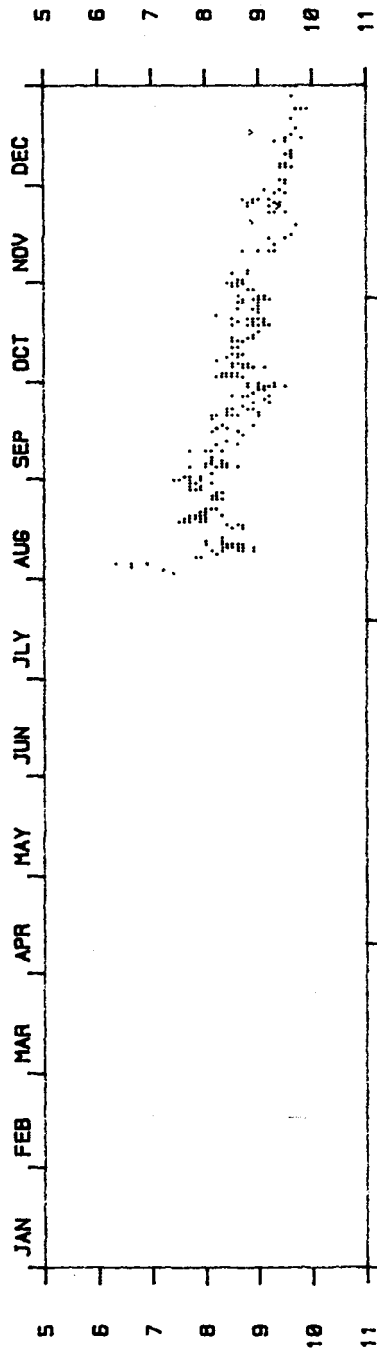
CH UMa - 1984



V Vul - 1984



Nova Vul No.1 - 1984



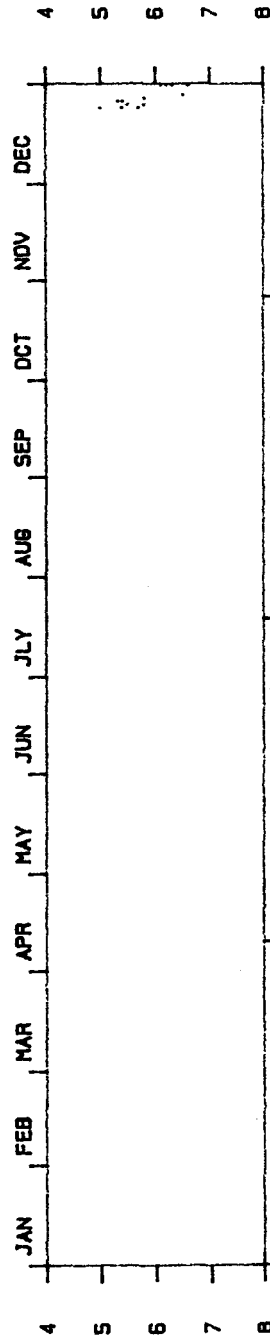
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Nova Vul No.2 - 1984



JD 2445700

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2445900

2446000



