

DUAL MAXIMA MIRA PREDICTIONS

Julian dates are JD 2455000+ with the exception of those marked * which are JD 2454000+. Most estimates are expected to be within +/- 20 days.

Star	Range	Min	Max I	Max II	Min	Max I	Max II	Min
R Aql	6.0-10.2	221	351	-	492	622	-	763
BX Car	11.5-14.0	*886	*996	146	302	412	562	718
CK Car	6.9-8.2	*833	*953	183	381	501	631	929
CL Car	7.9-9.4	090	230	490	605			
R Cen	5.5-9.5	*960	085	310	460			
TT Cen	9.6-15.0	126	226	346	587			
UZ Cir	9.0-14.3	162	272	392	729			
BH Cru	6.5-10.0	160	310	410	685			
R Hya	3.5-9.5	*940	050	170	320	430	550	700
R Nor	6.0-13.0	*982	082	257	479	579	754	976
FK Pup	7.8-9.7	120	330	470	625			
BN Sco	9.6-<15.0	*615	*855	035	235	475	655	855
V415 Vir	9.8-12.6	*893	*993	113	306	406	526	719

The dates of minimum for BN Scorpii are rather doubtful. Magnitudes may be ascertained from *Dual Maxima Light Curves* but these are in ASAS3 V which might differ slightly from the visual appearance.