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MINIMA OF ECLIPSING VARIABLES

The list below contains minima of eclipsing variables observed at the Fort Skala Observatory near Cracow. The heliocentric moments of minima and limits of errors were obtained by the tracing-paper method. The letter "n" following moments of minima denotes normal minima and column "N" denotes the number of observations. Column O-C was determined with elements given in "Rocznik Astronomiczny Obserwatorium Krakowskiego 1973". The observations were made with the Expedition Refractor  $\phi=203$  mm,  $f=227$  cm, except  $\beta$  Per.

star	J.D. hel. 244 0000-		O - C	N
XZ And	1544.434	$\pm 0^d.002$	$-0^d.014$	10
OO Aql	1544.480 n	0.005	+0.000	18
CX Aqr	1542.499	0.002	+0.021	8
CL Aur	1395.389	0.002	+0.041	7
SU Boo	1392.597	0.005	-0.002	9
YY CMi	1395.360	0.010	+0.010	6
TV Cas	1392.364	0.002	+0.019	9
AB Cas	1395.439	0.004	+0.029	8
V Crt	1392.431 n	0.010	-0.019	19
W Del	1545.480	0.010	+0.070	9
TY Del	1544.386	0.006	+0.014	14
SZ Her	1090.378	0.005	+0.002	7
	1395.535	0.002	+0.010	6
AV Hya	1392.316 n	0.005	-0.018	9
TZ Lyr	1392.512	0.005	+0.002	10
UZ Lyr	1766.527	0.003	+0.027	10
Z Per	1545.462	0.007	+0.016	9
RT Per	1766.443	0.005	-0.021	7
$\beta$ Per	1389.289 n	0.004	-0.008	23
XZ Per	1395.380	0.001	+0.000	9
RS Sct	1542.422 n	0.005	-0.001	13
XZ UMa	1395.293	0.005	-0.067	7
W UMi	1395.368	0.005	+0.006	9

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