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Konkoly Observatory  
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PHOTOGRAPHIC MINIMA OF ECLIPSING STARS

SX Aur	Min.= J.D. 244 2841.455 (1)	O-C = +0. <sup>d</sup> 022	n = 18
WY Cnc	2839.4605 (2)	O-C = +0.0005 O-C <sub>A</sub> = +0.0005	13
EG Cep	2955.475	O-C = +0.023 O-C <sub>A</sub> = +0.008	7
	2961.462	O-C = +0.019 O-C <sub>A</sub> = +0.004	10
	3016.470	O-C = +0.021 O-C <sub>A</sub> = +0.005	10
V477 Cyg	3013.415	O-C = +0.009	11
BS Dra	2963.456	O-C = +0.004	7
CM Lac	2954.491	O-C = +0.006	13
UV Leo	2839.352	O-C = +0.012 O-C <sub>A</sub> = 0.000	11
AP Leo	2871.408	O-C = -0.007	13
TZ Lyr	2922.420 (3)	O-C = +0.024 O-C <sub>A</sub> = +0.012	18
	2960.489	O-C = +0.018 O-C <sub>A</sub> = +0.006	13
U Peg	2714.309	O-C = -0.001 O-C <sub>A</sub> = +0.009	11
	3012.445	O-C = -0.004 O-C <sub>A</sub> = +0.007	12
	3015.435	O-C = -0.012 O-C <sub>A</sub> = -0.001	12
RU UMi	2924.412	O-C = +0.003	9
BU Vul	2962.473	O-C = +0.013 O-C <sub>A</sub> = +0.007	9

C has been computed with the elements in Rocznik 1976, C<sub>A</sub> has been computed with the revised elements in MVS vol.6 and 7.

(1) from observations J.D. 42839 and 841, (2) from J.D. 42839 and 859, (3) from J.D. 42922 and 951.

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