Table 2. Times of secondary minimum for eccentric systems.

MOA name	**Secondary Epoch** HJD −2450680	**OGLE name**	**Remarks**
MOA J004408.7−731417	3.505 ±0.005	SMC_SC3 139376	probably eccentric
MOA J004659.0−731457	0.547 ±0.004	SMC_SC4 113885	eccentric
MOA J004940.5−730023	5.690 ±0.002	SMC_SC5 129441	eccentric
MOA J005128.0−731517	2.134 ±0.005	SMC_SC6 17345	eccentric
MOA J005134.7−724546	1.074 ±0.002		eccentric
MOA J005208.2−730632	1.740 ±0.007	SMC_SC6 29212	possibly eccentric
MOA J005234.6−733305	2.176 ±0.007	SMC_SC5 311566	possibly eccentric
MOA J005242.3−724126	1.866 ±0.002	SMC_SC6 158178	eccentric
MOA J005246.9−725333	0.594 ±0.004	SMC_SC6 142123	possibly eccentric
MOA J005258.0−723704	5.705 ±0.007	SMC_SC6 167473	probably eccentric
MOA J005340.4−725222	0.443 ±0.004	SMC_SC6 221543	eccentric
MOA J005611.6−721824	0.281 ±0.004		eccentric
MOA J005726.4−723645	4.088 ±0.002	SMC_SC8 30634	eccentric
MOA J005731.1−724616	0.925 ±0.003	SMC_SC8 22435	possibly eccentric
MOA J005821.3−720107	0.430 ±0.005		probably eccentric
MOA J010023.7−722620	1.466 ±0.004	SMC_SC9 30310	probably eccentric
MOA J010052.3−724505	0.150 ±0.002	SMC_SC9 13423	possibly eccentric
MOA J010246.1−722444	1.775 ±0.003	SMC_SC9 163575	probably eccentric
MOA J010328.9−720128	2.074 ±0.003	SMC_SC10 37156	possibly eccentric
MOA J010341.5−720306	0.852 ±0.008	SMC_SC10 37223	eccentric