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ECLIPSE TIMINGS OF STEPANIAN'S STAR

Stepanian's Star has been observed at the Cloudcroft Observatory using its high-speed photometric system. We report eight eclipse timings and give an ephemeris resulting from these and the eclipse timing reported by Horne *et al.* (1980 IAU #3462).

$$\text{Pri Min}_0 = 2444293.0236 \pm 3 + \frac{d}{1} .158432$$

Min _o 2444000.+	(O-C) Days
312.9858	-.0003
316.9462	-.0007
320.9069	-.0008
343.7227	.0008
344.8306	-.0004
346.8913	.0007
372.7152	.0001
396.7965	-.0003

A more detailed discussion of these observations will be given in a later paper.

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