



FIG. 1. Log of the twilight sky surface brightness vs local time for four broadband filters: Washington *C* ($\lambda_{\text{eff}} = 3900 \text{ \AA}$), and Harris *B*, *V*, *R*. All filters display a similar rate of change of surface brightness. This effect appears to be independent of direction (within 2 airmasses of the zenith) as evidenced by the similarity of slopes for data obtained while pointing east, west, and toward the zenith before sunrise.