

*Table 1.* Cloudless sky daily solar radiation received at the earth's surface, ( $R_{so}$ , cal/cm<sup>2</sup> · day) averaged for each month for three latitudes (from Jensen, 1974, and Doorenbos and Pruitt, 1977).

Latitude <sup>1</sup>	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
25°N	455	595	629	720	742	780	745	703	660	561	486	423
30°N	403	549	600	713	742	793	755	703	637	519	437	371
35°N	345	496	568	700	742	800	761	697	603	474	380	313

<sup>1</sup>Florida latitudes range from 24° 33' (Key West) to 31° 00' (Alabama state line).