## ECLIPSES DURING 2023

## By Fred Espenak

Figure 4

## Annular Solar Eclipse of 2023 Oct 14

Greatest Eclipse $=$ 18:00:40.6 TT (= 17:59:31.4 UTC)<br>Eclipse Magnitude $=0.9520$<br>Gamma $=0.3753$<br>Saros Series = 134<br>Saros Member $=44$ of 71



Adapted from 21st Century Canon of Solar Eclipses, Fred Espenak, 2016.

