

GA0700:05124614 by 14XQ40
2020/07/01 00:58:37

RA: 12 52 48.39147 DEC: -19 28 51.4752

Ephemeris corrections: 0.0000s 0.000as

Asteroid V: 22.11 Computed R: 21.71 Star G: 15.10 Drop in G: 0.998

Diam: 250976.6 = 0.003as Max Duration: 4.8s Q: 70.2

Solar elongation: 100.1

Lunar elongation: 30.2 Illuminated: 79.3%

Sun altitude at -12.0 shown dotted

Ticks from: 00:46:00 to 01:10:00 every 2 min

