GA1380:05831510 by 342842 2020/12/04 21:09:29

RA: 19 54 44.45780 DEC: +49 48 35.3600 Ephemeris corrections: 0.0000s 0.000as

Asteroid V: 21.00 Computed R: 20.60 Star G: 16.80Drop in G: 0.971 Diam: 216587.4 = 0.003as Max Duration: 1.0s Q: 58.2

Solar elongation: 83.4

Lunar elongation: 107.0 Illuminated: 81.3%

Sun altitude at -12.0 shown dotted

Ticks from: 21:06:30 to 21:12:30 every 30 sec

