

GA1020:00877286 by 13VF24  
2021/01/07 01:53:32

RA: 05 33 39.62160 DEC: +12 54 41.7660

Ephemeris corrections: 0.0000s 0.000as

Asteroid V: 22.57 Computed R: 22.17 Star G: 14.70 Drop in G: 0.999

Diam: 366128.3 = 0.003as Max Duration: 2.6s Q: 66.3

Solar elongation: 154.7

Lunar elongation: 122.3 Illuminated: 42.4%

Sun altitude at -12.0 shown dotted

Ticks from: 01:51:00 to 01:56:30 every 30 sec

