

2003. 3. 23. (Sun) 09h57m UTC

HIP 036189 by (704) Interamnia

Asteroid : Diam. = 317 km Star : R.A.2000 = 07h27m09.1132s \pm 0.012"
 = 0.160"
 error = 0.000"
 Mv. = 11.8 mag
 Vra = +3.6'/day
 Vdec = -0.7'/day
 dist. = 2.72529AU
 group =
 Sun : elong.= 109° Partial duration = 0.133 sec (D = 0.34 mas)
 Moon : elong.= 138° Diffraction 1/4 time = 0.066 sec
 sunlit = -68 % Extinct. : Dur. = 62.9 sec
 Cond. : score = 134 pt. drop = 5.2 mag
 Visibility : centerline = nan% \pm 0.5sigma = nan% \pm 2.0sigma = nan%
 \pm 0.5 r = nan% \pm 1.0sigma = nan% \pm 2.5sigma = nan%
 N/S edge = nan% \pm 1.5sigma = nan% \pm 3.0sigma = nan%

09h26m10s - 10h05m00s step 1 min.

