

2019. 8. 25. (Sun) 26h13m JST TYC 573901983 by (51) Nemausa

Asteroid : Diam. = 148 km	Star :	R.A.2000 = 20h04m47.2047s $\pm 0.002''$
= 0.131"		Dec.2000 = -09°18'39.496" $\pm 0.002''$
error = 0.007"		Mv. = 9.60 mag
Mv. = 11.1 mag		Sp. type =
Vra = -455"/day		Var. = - mag
Vdec = -454"/day		Sep. =
dist. = 1.55766au		PA =
group =		dmag =
Sun : elong. = 148°	Partial duration =	
Moon : elong. = 145°	Diffraction 1/4 time = 0.030 sec	
sunlit = -28 %	Extinct. : Dur. = 17.7 sec	
Cond. : score = 108 pt.	drop = 1.7 mag	
Visibility : centerline = 100.00% $\pm 0.5\sigma$ = 30.85%	$\pm 2.0\sigma$ = 2.28%	
+0.5 r = 99.95%	$\pm 1.0\sigma$ = 15.87%	$\pm 2.5\sigma$ = 0.62%
N/S edge = 50.00%	$\pm 1.5\sigma$ = 6.68%	$\pm 3.0\sigma$ = 0.13%

26h12m40s - 26h37m40s step 1 min.

