

23.08 - 23.34 neg.

# 791 Ani – TYC 1389 00373

2000 apr 7 21<sup>h</sup>17.1<sup>m</sup> U.T.

For informations, charts & new report form contact  
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Planet :

V. mag. = 15.57    Diam. = 107.0 km = 0.04"  
 $\mu$  = 11.02"/h     $\pi$  = 2.61"    Ref. = MPC19478

Star : Spectre : K0

Source kat. ACT

$\alpha$  = 8<sup>h</sup>09<sup>m</sup>20.848<sup>s</sup>

$\delta$  = +21°47'06.67"

V. mag. = 10.30

Ph. mag. = 11.47

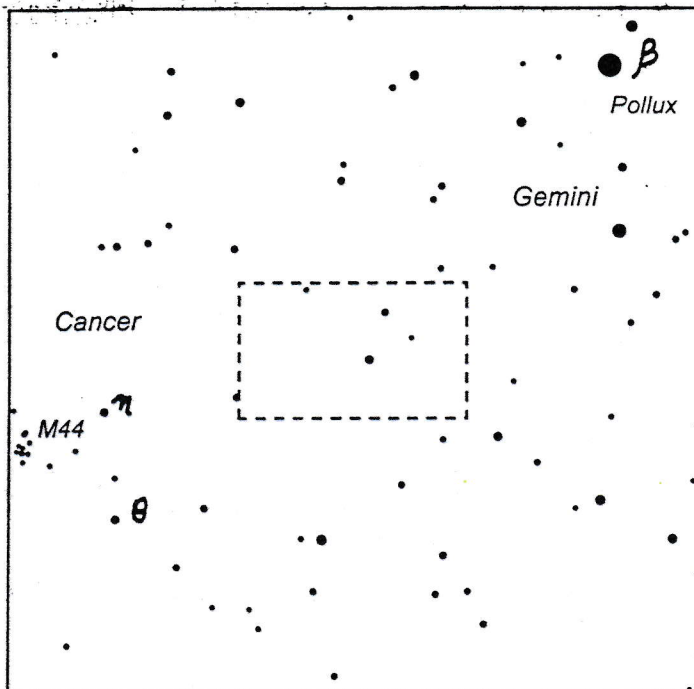
$\Delta m$  = 5.3

Max. dur. = 14.3s

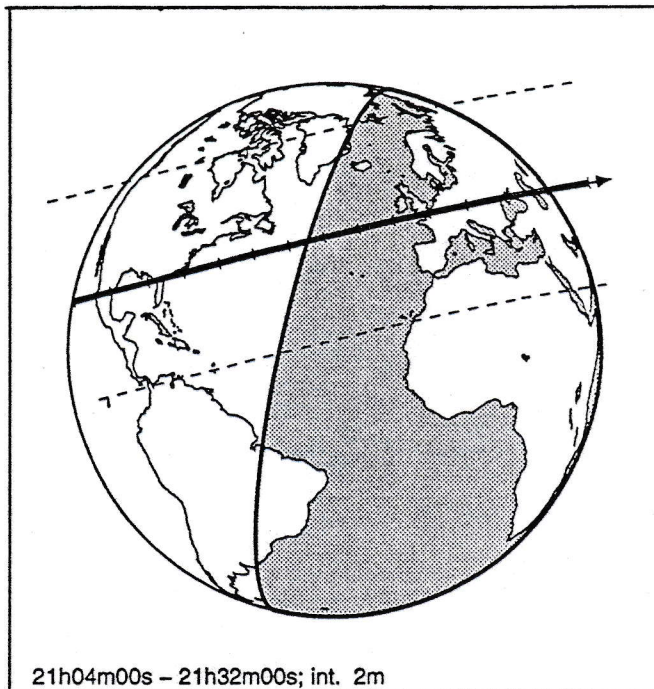
Sun : 101°

Moon : 60°, 13%

Observe from 21h05 to 21h35 U.T.



15° x 15°



21h04m00s – 21h32m00s; int. 2m

