

vorher Wolken (postfrontale Subsidenz)
ab 18^h 39^m 08^s - 18^h 49^m 59^s

no occultation

345 Tercidina - AGK3+12°0681

1989 mar 23 18h38.9m U.T.

OBSERVATION FROM

18 h 30 TO 18 h 50 U.T.

Minor planet :

V. mag. = 13.2 Diam. = 109.0 km = 0.08"

μ = 48.04"/h π = 4.40" Ref. = EG88-014

Star : Sp. : F2

α = 6h 2.84m δ = +12°42.9'

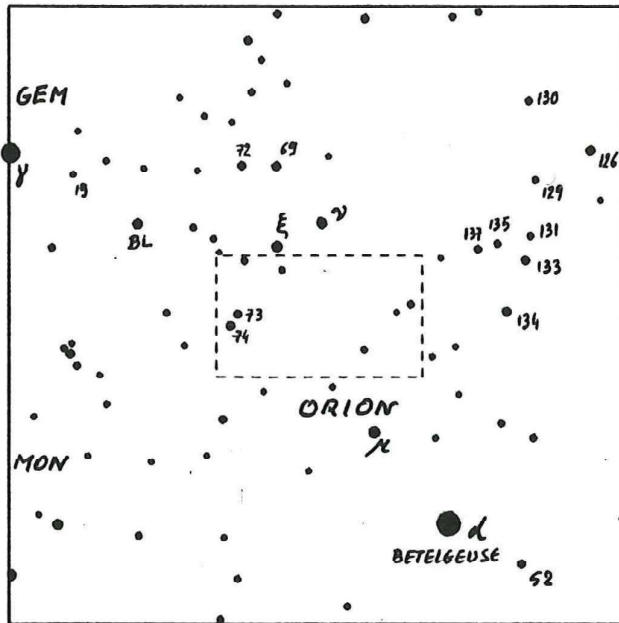
V. mag. = 8.5 Ph. mag. = 8.2

Δm = 4.7

Max. dur. = 5.6 s

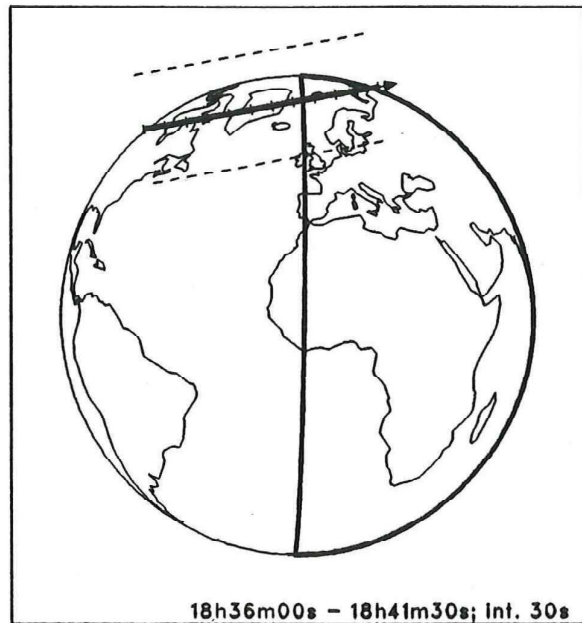
Sun : 88°

Moon : 105° , 98%



! BL IS A VARIABLE STAR

15° x 15°



18h36m00s - 18h41m30s; Int. 30s

