

*schön aber Stern zu schnell
bei hellem Mond*

!!! MAR 26th MORNING !!!

152 Atala – AGK3+00°1651

1989 mar 26 3h 7.6m U.T.

OBSERVATION FROM 2 h 53 TO 3 h 13 U.T.

Minor planet :

V. mag. = 13.2 Diam. = 62.8 km = 0.04"
 μ = 29.56"/h π = 3.98" Ref. = EG87-030

Star :

α = 13h15.68m δ = + 0°33.7'
V. mag. = 10.8 Ph. mag. = 11.8

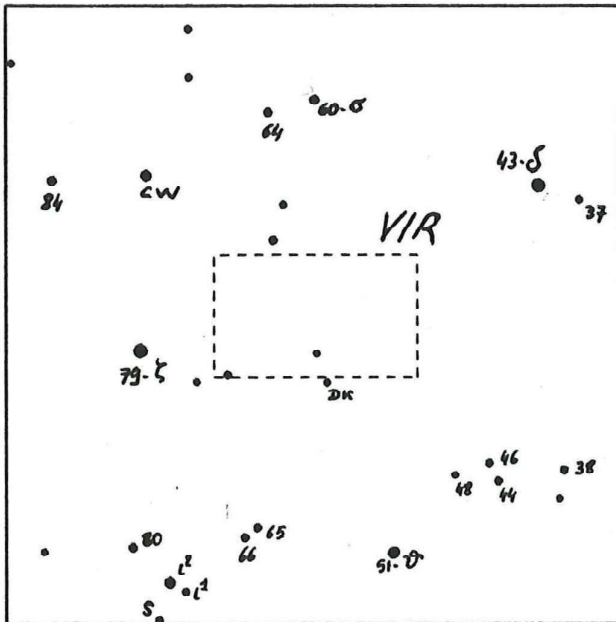
Δm = 2.5

Max. dur. = 4.8 s

Sun : 165°

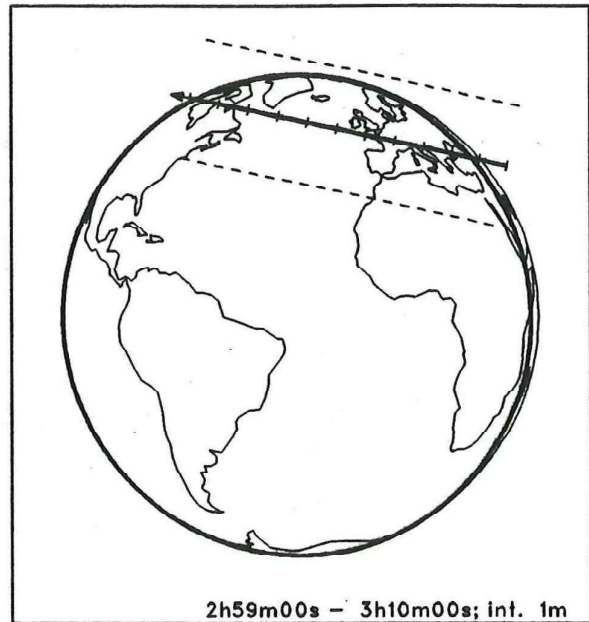
Moon : 31°, 88%

*no occultation
observed*

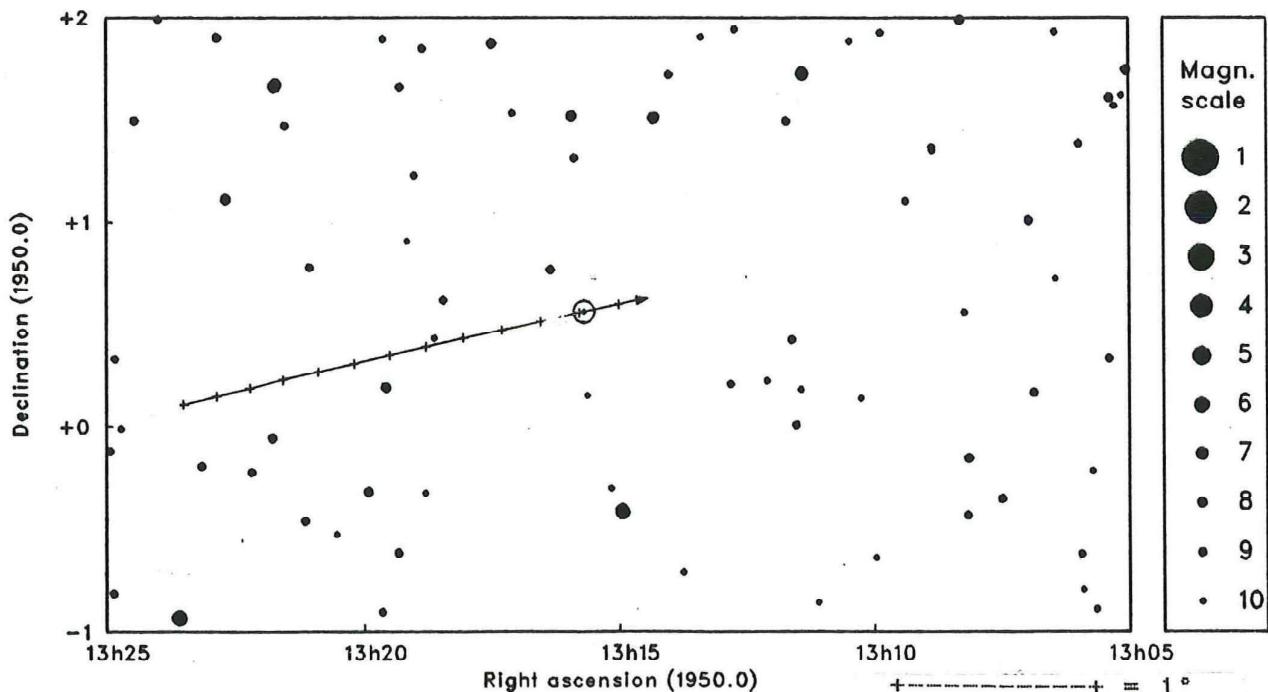


! S, CW AND DK ARE
VARIABLE STARS

15° x 15°



2h59m00s – 3h10m00s; int. 1m



PLOT 166 19.30.13 MED 27 APR, 1988 J08-7LTA886+, AGFA .E. DISPLA 10.5