

Beobachtung von 22.35 bis 22.55 MEZ!

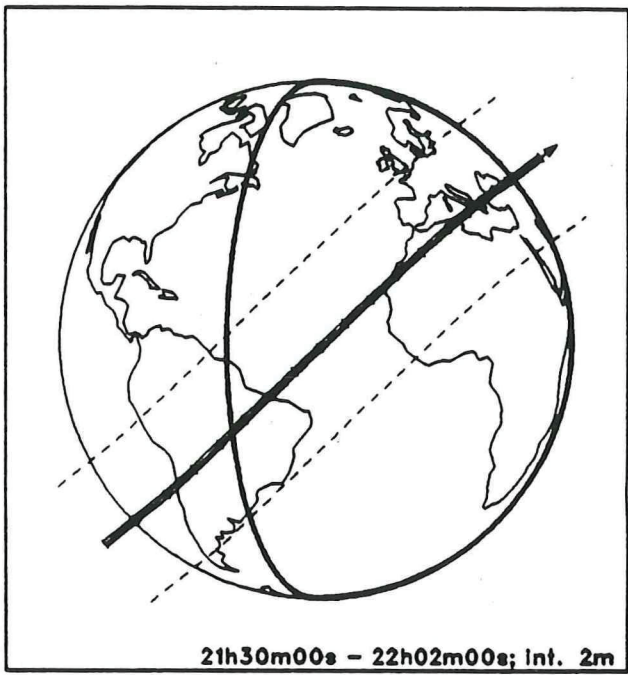
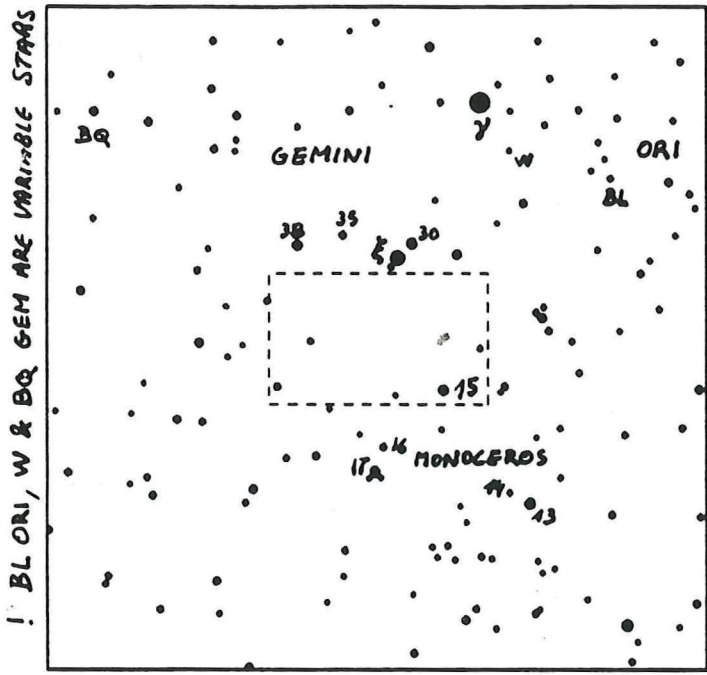
*NO JCC 21:33-22:02 UT
thin clouds but clearly visible!*

444 Gyptis - AGK3+11°0739

1990 mar 11 21h45.5m U.T.

Minor planet :	Star :	Source cat. ZZ87
V. mag. = <u>(13.11)</u> Diam. = 167.0 km = 0.09"	α = 6h44m16.055s	δ = +11°06'13.26"
μ = 14.75"/h π = 3.48" Ref. = EG87-200	V. mag. = <u>(8.15)</u>	Ph. mag. = 8.35
Δm = 5.0	Max. dur. = <u>22.2 s</u>	Sun : 110° Moon : 74° , 100%

15° / 15°



PLOT 617 21.14.24 TUES 2 MAY, 1989 JOB-BRITCH7272 REFA GEM DISSPLA 10.5 ! BL ORI, W & BQ GEM ARE VARIABLE STARS

