

 $\begin{array}{l} \text{Maps for Globe at Night, lat. 49^{\circ}, Mar 22, 2 h after sunset (20 h local mean time) = start of astronomical night. Orion's belt at 30^{\circ}, Betelgeuze at 40^{\circ}. \\ \text{A bit turbid air (extinction 0.30 mag in zenith). } \textit{J. Hollan, N. Copernicus Observatory and Planetarium in Brno} \end{array}$