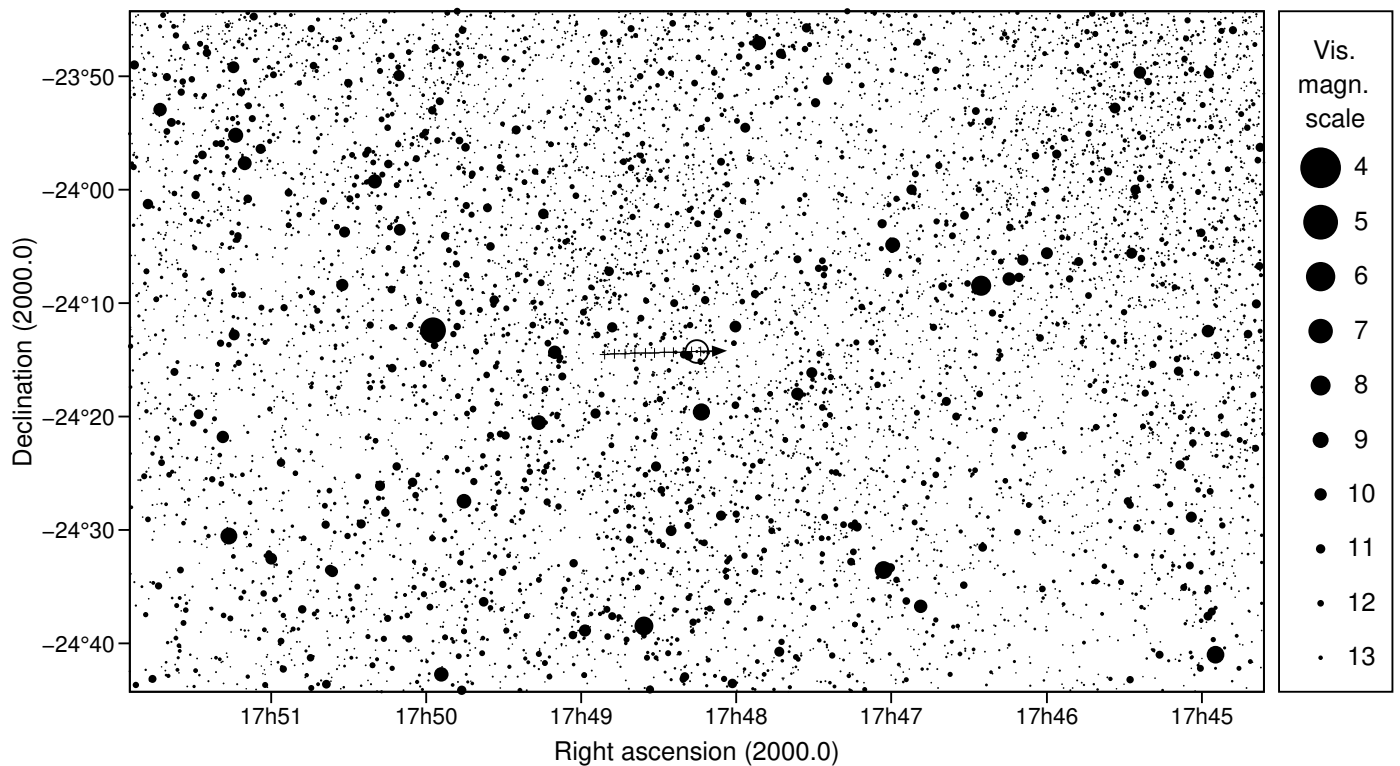
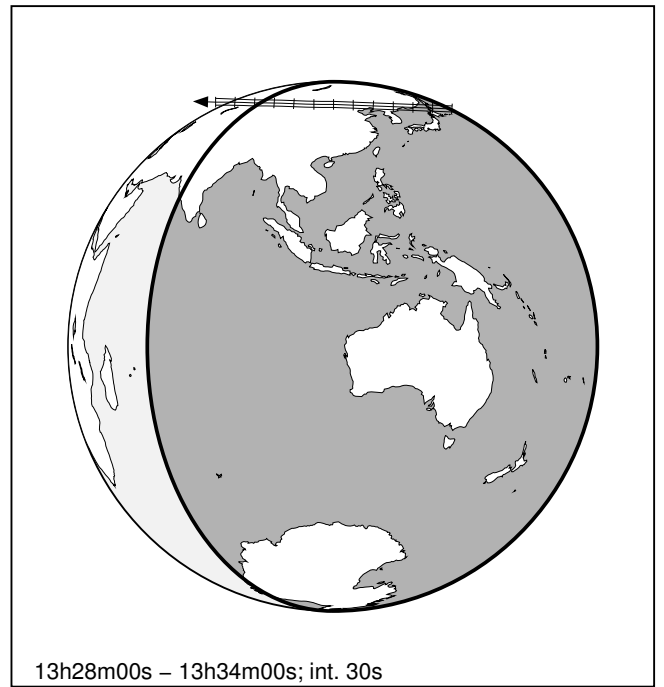
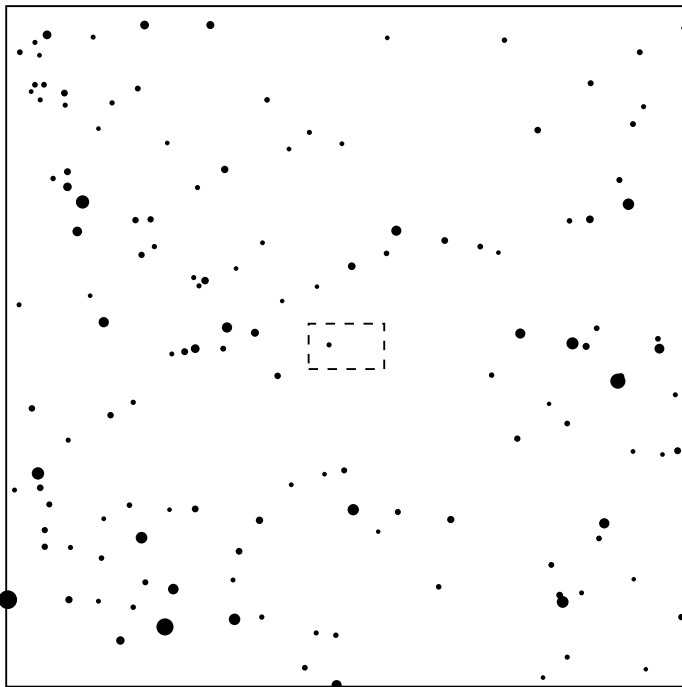


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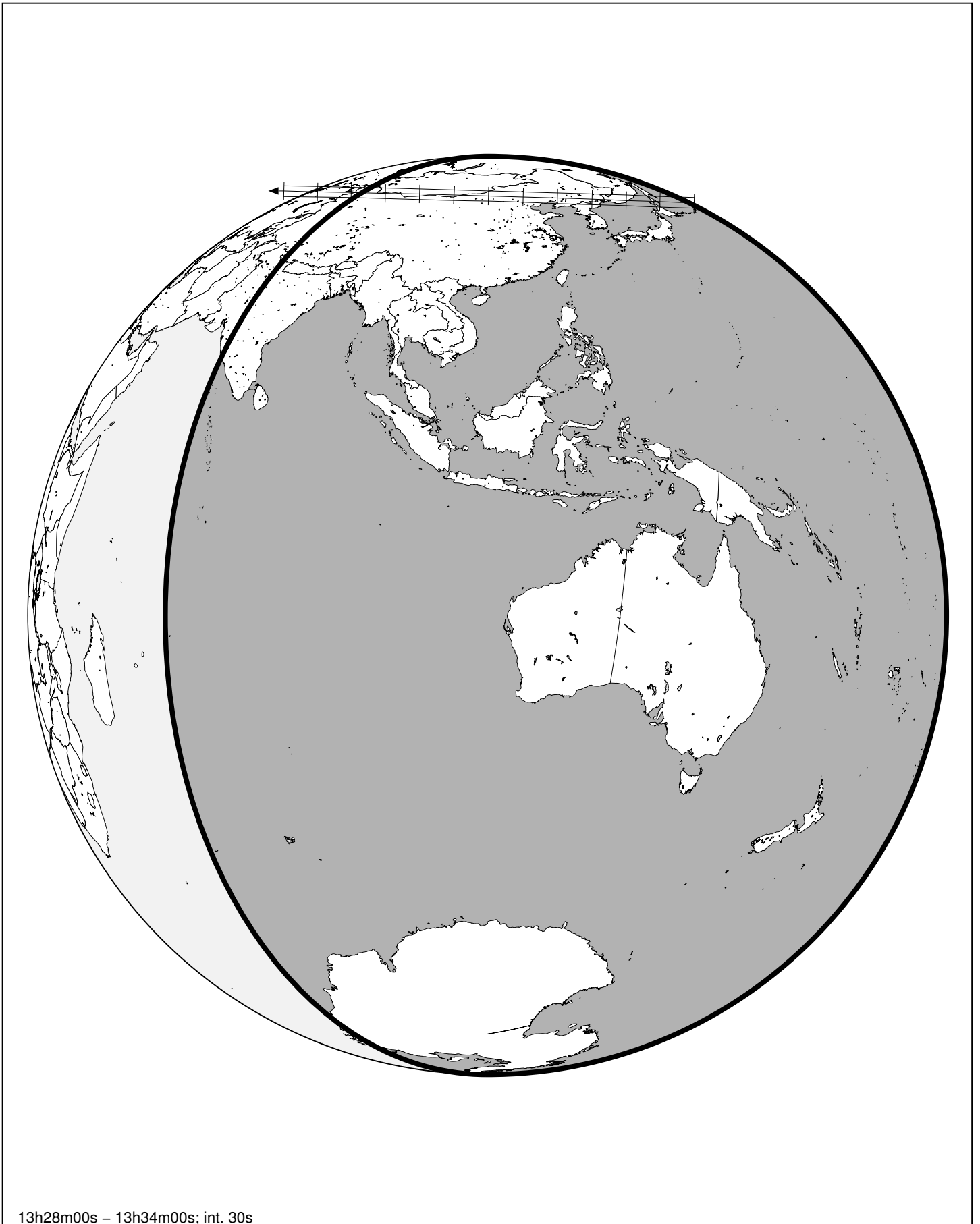
Planet: $a = 43.80$, $e = 0.09$
 $V. \text{ mag.} = 23.48$ $\text{Diam.} = 147.9 \text{ km} = 0.01''$
 $\mu = 1.93''/\text{h}$ $\pi = 0.22''$ $\text{Ref.} = \text{MPO693105}$
 $\Delta m = 9.6$ $\text{Max. dur.} = 9.5\text{s}$

Star: $\alpha = 17^{\text{h}}48^{\text{m}}15.277^{\text{s}}$ $\delta = -24^{\circ}14'17.92''$
 $V\text{mag} = 13.87$ $B\text{mag} = 14.33$
 $\text{Sun} : 134^{\circ}$ $\text{Moon} : 128^{\circ}, 56\%$



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13h28m00s – 13h34m00s; int. 30s