VVV-WIT-05

 $\begin{array}{l} (\alpha,\delta)_{\rm J2000.0} = \left(17^{\rm h}43^{\rm m}05^{\rm s}\!.21, -28^{\circ}27'39\rlap.{''}\!.3\right) \\ (l,b) = \left(0^{\circ}\!.11431, 0^{\circ}\!.72206\right) \end{array}$

Finding charts (North is up and East is to the left, image size $2' \times 2'$)

