ASASSN-16ma

$(\alpha, \delta)_{\mathrm{J2000.0}} = \left(18^{\mathrm{h}}20^{\mathrm{m}}52\overset{\mathrm{s}}{.}25, -28°22'12\overset{''}{.}1\right)$

Finding charts (North is up and East is to the left, image size $1' \times 1'$)
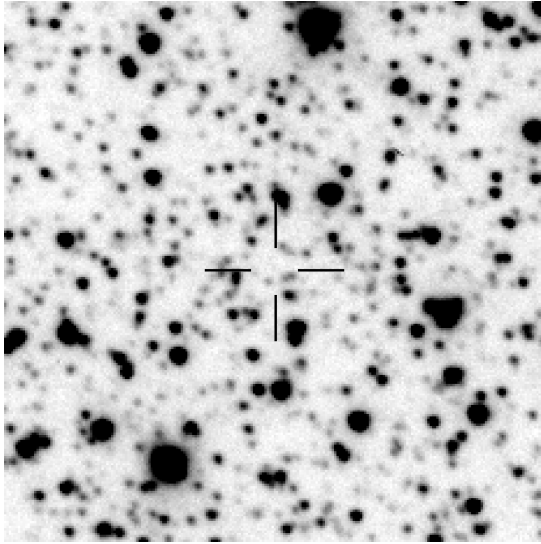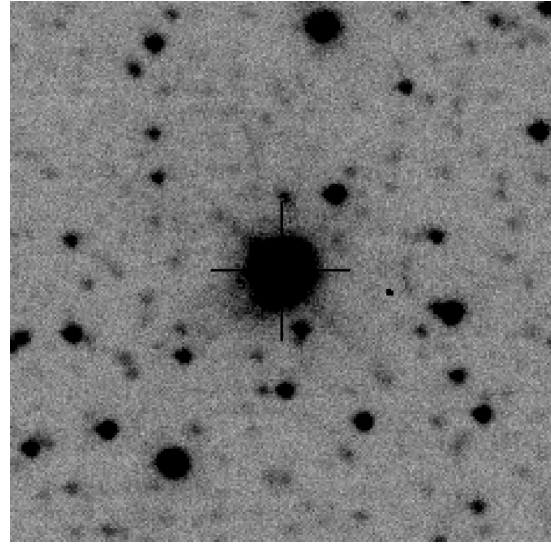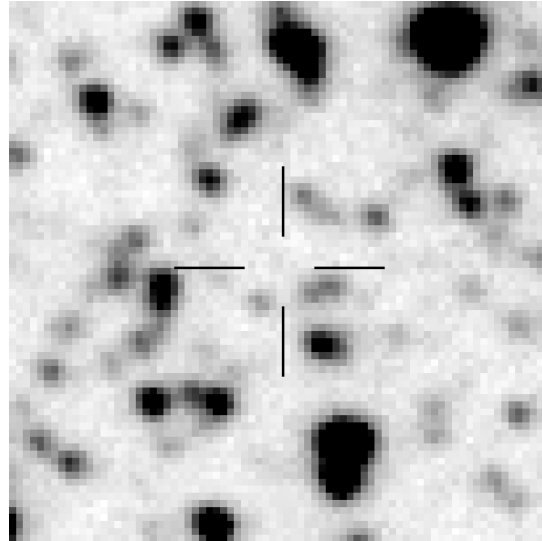

Reference image   October 27, 2016 (10 s exposure)

Finding charts (North is up and East is to the left, image size $20'' \times 20''$)

Reference image