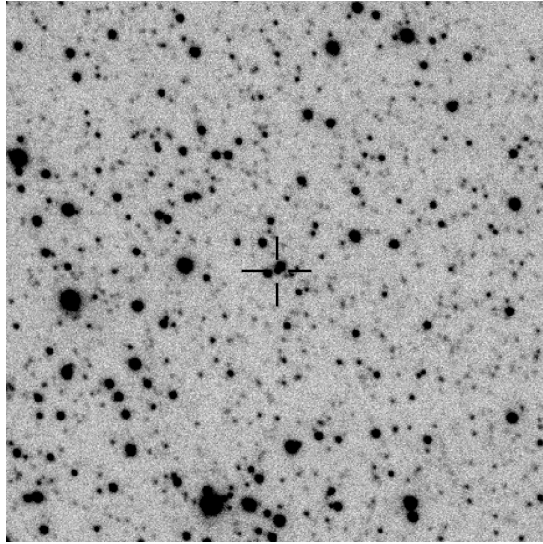


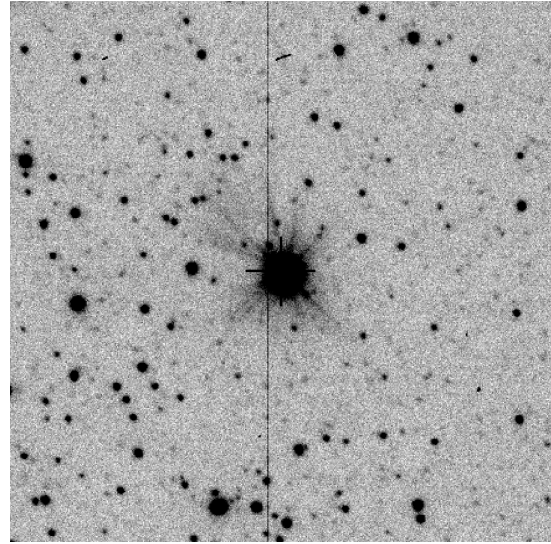
OGLE-2016-NOVA-01

$$(\alpha, \delta)_{J2000.0} = (05^{\text{h}}09^{\text{m}}58^{\text{s}}.40, -71^{\circ}39'52''.7)$$

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

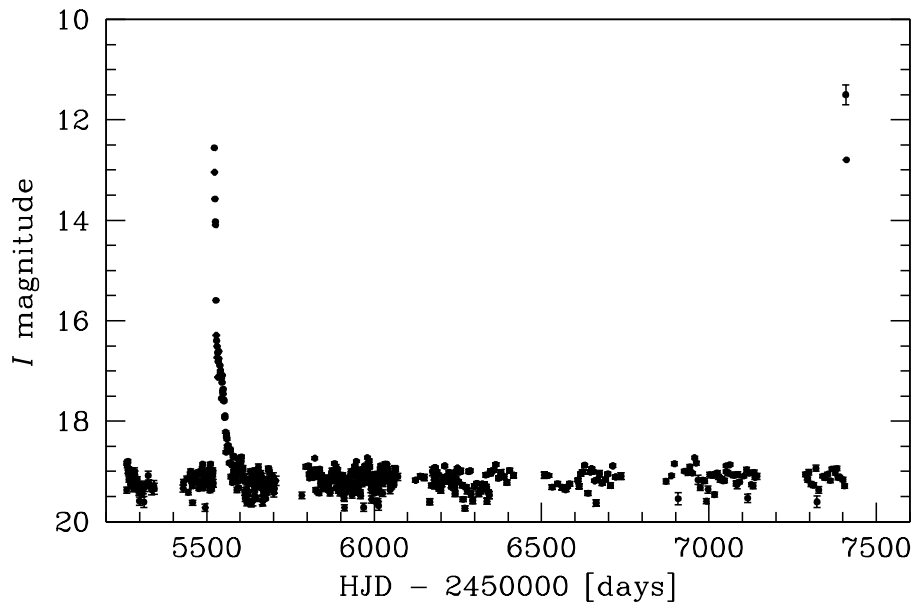


Reference image



January 21, 2016

I-band light curve



Notes: The fourth known eruption of recurrent nova LMCN 2010-11a = LMCN 1990-02a = LMCN 1968-12a (Mróz et al. 2014, MNRAS, 443, 784). Update (22.01.2016): Another eruption was recorded in ASAS data on 2002 October 10th and 14th (G. Pojmański, priv. comm.)