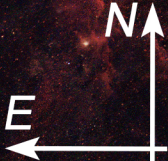


# Supernova 2014J in M82

M82 2006  
HST ACS/WFC  
F658N  $H\alpha$   
F814W  $I$   
F555W  $V$   
F435W  $B$



5,000 light-years  
1,500 parsecs  
1'20"



SN 2014J January 31, 2014

HST WFC3/UVIS  
F438W  $B$   
F555W  $V$   
F814W  $I$

The inset image shows a bright, multi-colored point source (yellow, green, and red) against a dark background, representing the supernova SN 2014J on January 31, 2014. The colors correspond to the HST WFC3/UVIS filters listed below.