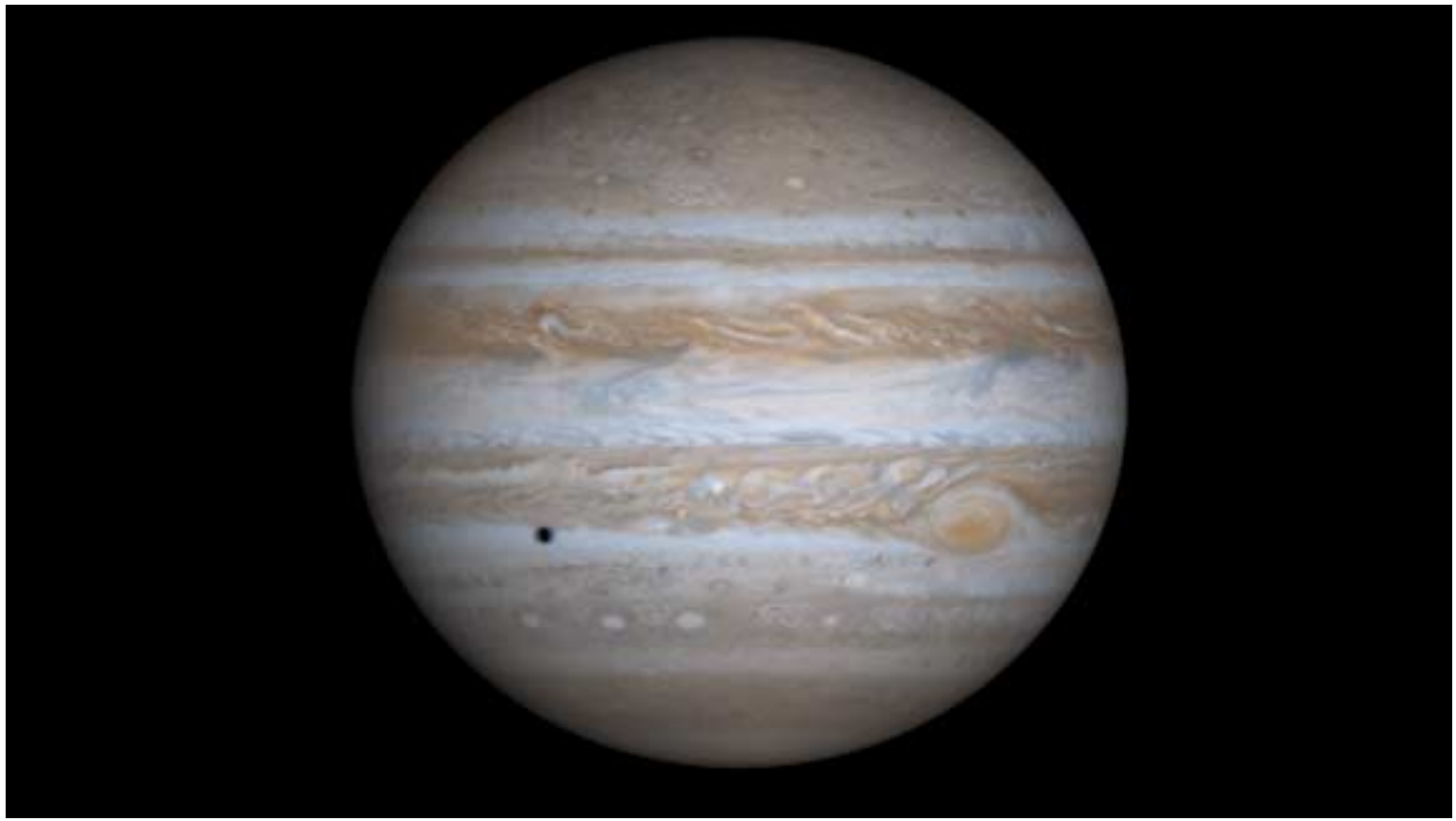

High Resolution Globe of Jupiter PIA02873

Jupiter’s Great Red Spot

Download file from any of the following locations:

http://photojournal.jpl.nasa.gov/figures/PIA02868.mov

http://ciclops.lpl.arizona.edu/ciclops/images_jupiter.html

http://www.jpl.nasa.gov/jupiterflyby/events/events_index.html

Still image from the movie file.

Storm Merger on Jupiter

Download file from any of the following locations:

http://photojournal.jpl.nasa.gov/figures/PIA02871.mov

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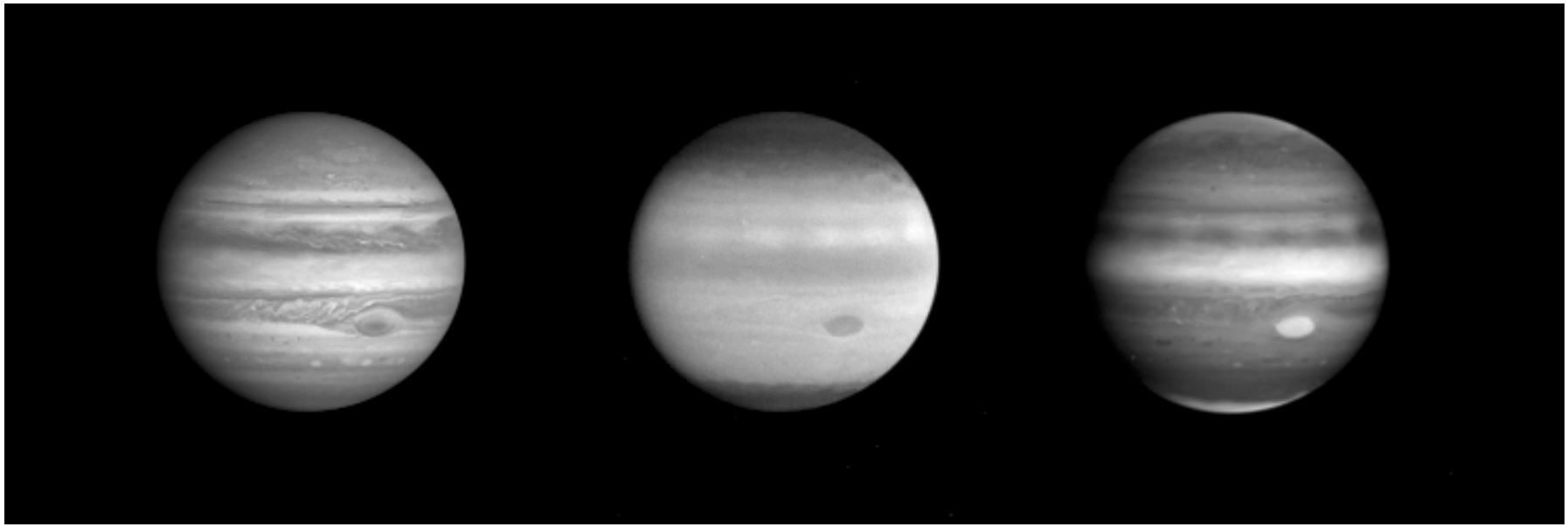
Still image from the movie file.

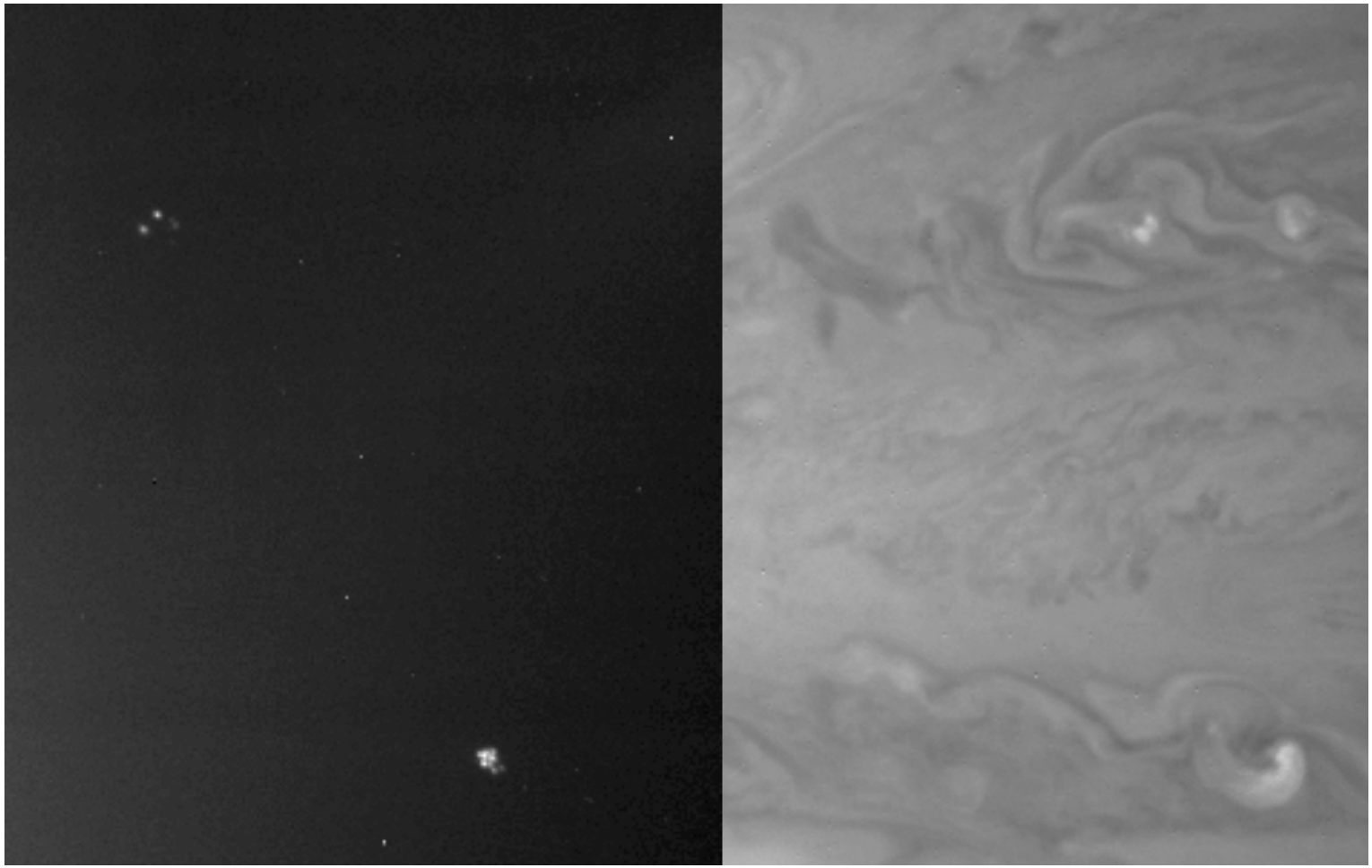


Jupiter in blue, ultraviolet and near infrared

PIA02822

Jupiter Lightning Storms

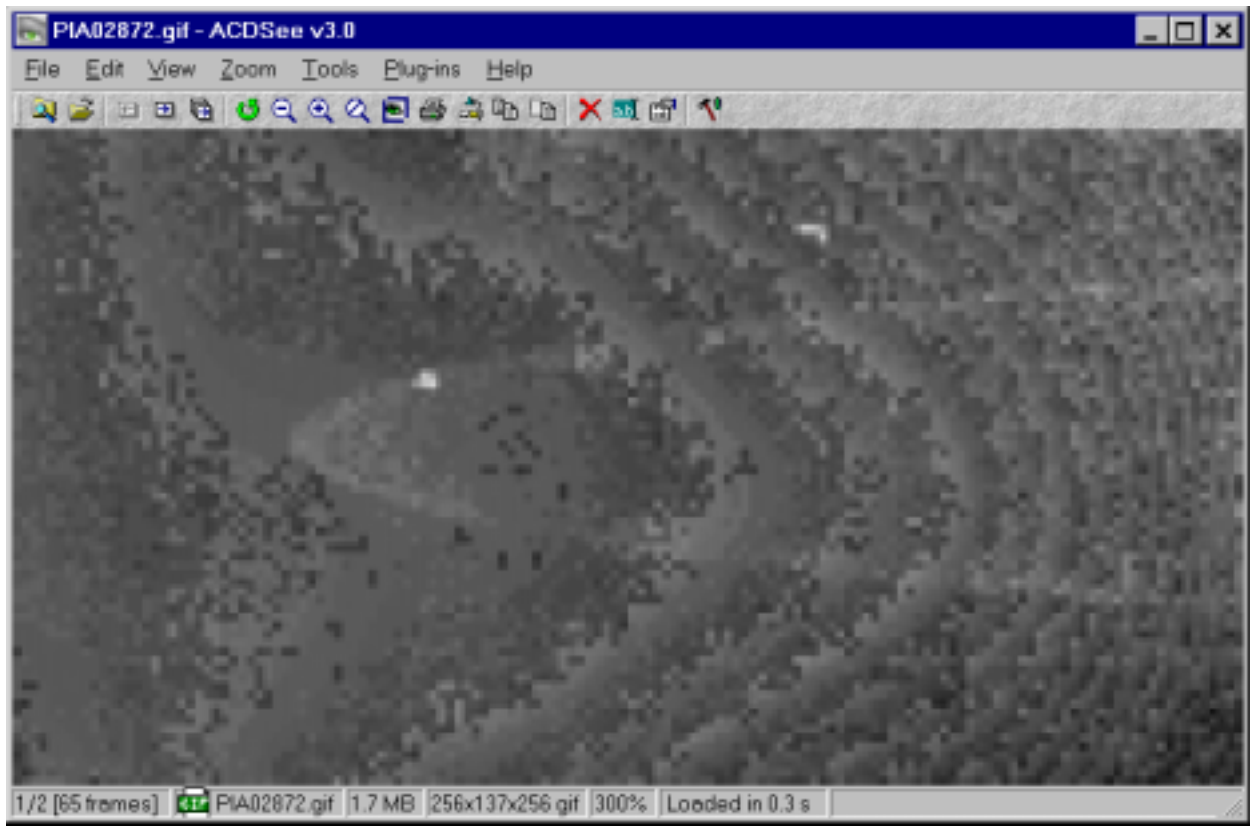
Night Side View **Day Side View**



Satellite/Ring Movie

Download file from any of the following locations:

http://photojournal.jpl.nasa.gov/cgi-bin/PIAGenDownloadOpts.pl?PIA02872
http://ciclops.lpl.arizona.edu/ciclops/images_jupiter.html
http://www.jpl.nasa.gov/jupiterflyby/events/events_index.html

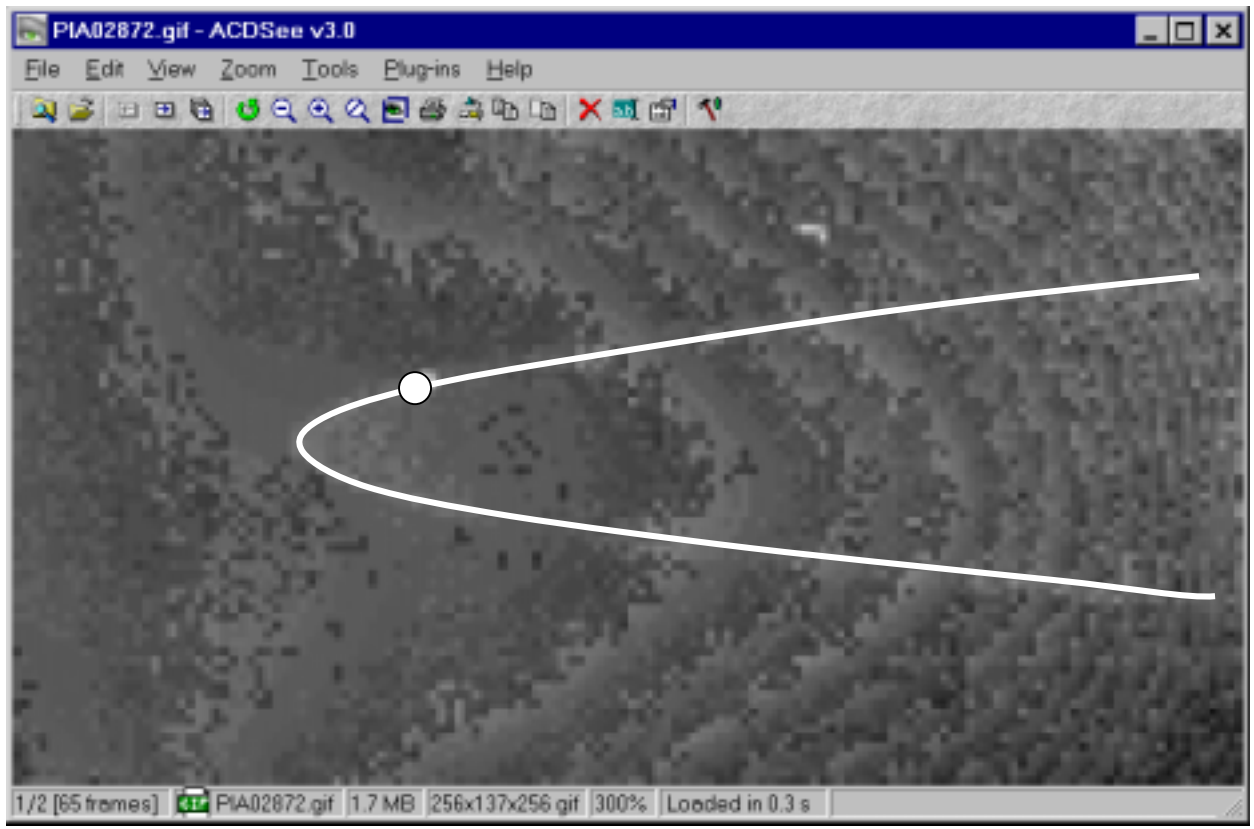


Still frame from satellite/ring movie.

Satellite/Ring Movie

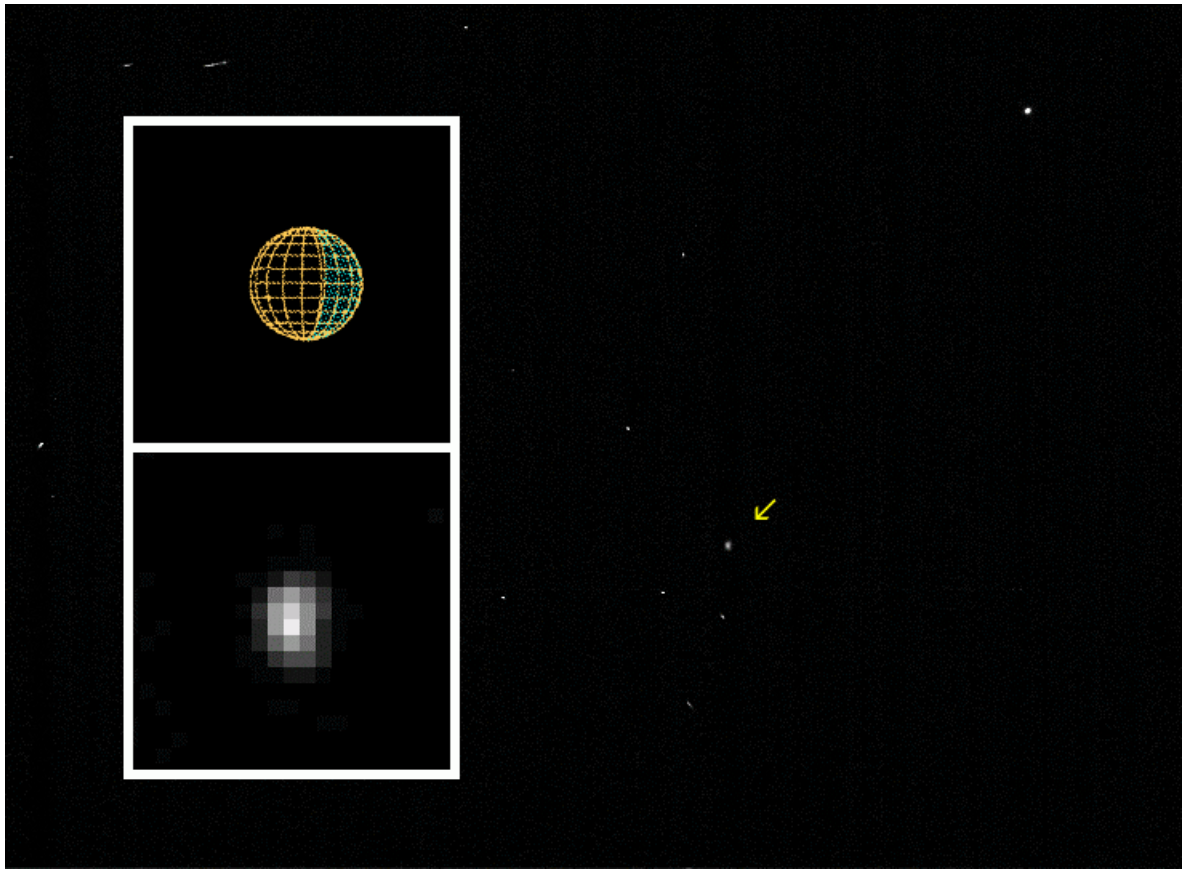
Download file from any of the following locations:

http://photojournal.jpl.nasa.gov/cgi-bin/PIAGenDownloadOpts.pl?PIA02872
http://ciclops.lpl.arizona.edu/ciclops/images_jupiter.html
http://www.jpl.nasa.gov/jupiterflyby/events/events_index.html



Still frame from satellite/ring movie with graphical overlay.

Jupiter's Moon Himalia



The yellow arrow shows the raw image of Himalia.
The top inset shows a model of the moon with the light coming from the left.
The lower inset shows the actual image of Himalia blown up by a factor of 10.

Jupiter and Io