

## Supported Systems

Java 1.6 (Version 6, latest update). To verify your Java version, go to [www.java.com](http://www.java.com) and click “Do I have Java?”. The following systems include support for Java 1.6 and higher:

Microsoft Windows XP, Vista, 7, and Server, 32-bit and 64-bit

- Internet Explorer 7+ (IE 8+ on Windows 7 or Windows Server 2008)
- Internet Explorer 8 go to [www.java.com](http://www.java.com) and click “Do I have Java?” to verify that the latest version of Java is installed
- Firefox 2+

Apple Macintosh OS X 10.5+ (Intel)

- For more information on Java for Mac OS X, please see [www.apple.com](http://www.apple.com)

Linux

- Firefox 2+ or 3+
- Mozilla 1.4.x, 1.7+

Solaris Sparc, x86

- Firefox 2+ or 3+
- Mozilla 1.4.x, 1.7+

## How do I install the Java plug-in?

Download the Java plug-in for most operating systems and browsers from [www.java.com](http://www.java.com).

On that page, follow the Download link to get instructions for downloading and installing the plug-in for your operating system and browser.

Apple Macintosh users should go to the Downloads area of [www.apple.com](http://www.apple.com).

Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

## How do I get help to configure my browser?

Please refer to your browser help for information on properly configuring Java and JavaScript support. The [www.microsoft.com](http://www.microsoft.com) site may be useful for information about Microsoft Internet Explorer and the [www.mozilla.com](http://www.mozilla.com) site may be useful for information about Firefox.

## Who do I contact for assistance with GloVis?

Please contact Customer Services at: [lta@usgs.gov](mailto:lta@usgs.gov)

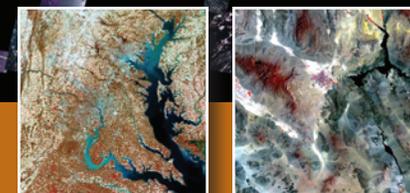
USGS

Earth Resources Observation and Science (EROS) Center

47914 252nd Street  
Sioux Falls, SD 57198  
Phone: 605-594-6151  
FAX: 605-594-6589



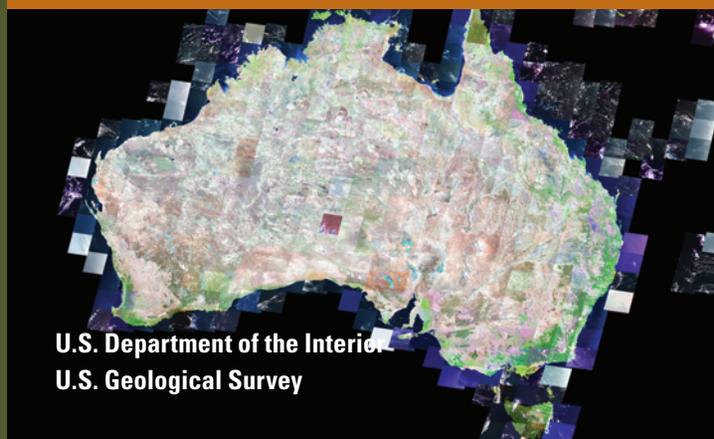
**USGS**  
science for a changing world



## GloVis

Access to Selected Land Remote Sensing Data

<http://glovis.usgs.gov>



U.S. Department of the Interior  
U.S. Geological Survey

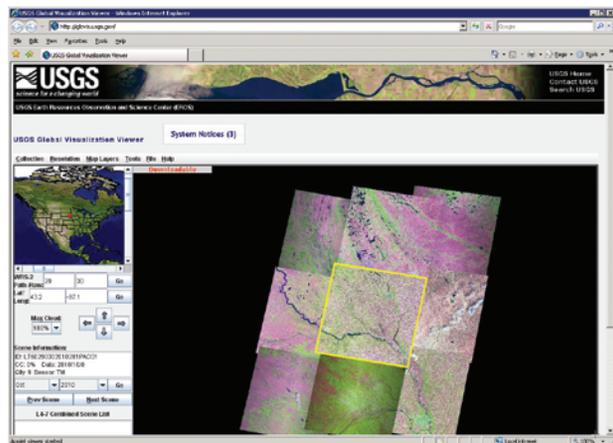
General Information Product 137  
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# glovis



## What is GloVis?

The U.S. Geological Survey (USGS) Global Visualization Viewer (GloVis) is a browser-based utility that provides easy access to a subset of aerial photography and satellite data available from the USGS/EROS archive.



GloVis is a quick search and order tool for aerial photography and satellite data. Collections include NAPP, NHAP, ASTER, EO-1, Global Land Survey, Landsat Archive, Landsat Legacy, Landsat MRLC, MODIS Aqua, MODIS Terra, MODIS Combined, and TerraLook data sets. Through a graphic map display, a user can select an area of interest and immediately view all available browse images within the USGS inventory for a specified location. Additional features exist to optimize searches within large collections. The help menu provides user-friendly access to information about browse images, links to product information for selected collections, and a detailed user guide for all levels of users. The GloVis source code also can be downloaded and modified to support local data collections.

<http://glovis.usgs.gov>

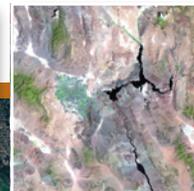
GloVis also offers features such as map layer displays, scene list maintenance, access to metadata, a download interface for data that are available at no charge, and an order interface for data that have processing options available.

## Browser Requirements

GloVis is implemented as a Java applet and works either with the web browser's built-in version of Java, or with the Java plug-in.

The GloVis Viewer requires a web browser with Java 1.6 (also simply called Java 6) or newer and JavaScript. Some browsers may require the installation of a plug-in for Java.

**Note:** Not all combinations of operating systems, browsers, and plug-ins have been tested. If problems are encountered, upgrading to a newer browser or installing the most recent Java plug-in may resolve the issue and improve performance.



Landsat 5  
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