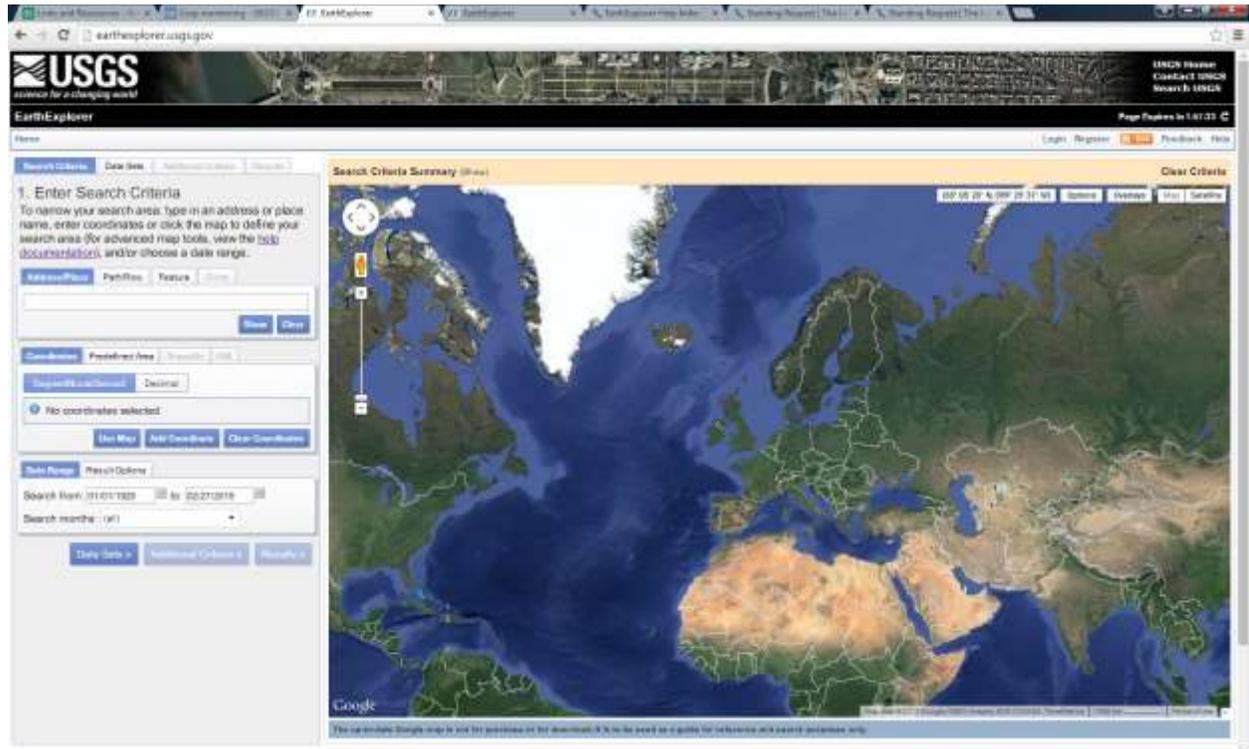


## How to download GEOGLAM Data from EarthExplorer

(Note: you will find detailed tutorials on the general use of Earth Explorer under:  
[https://lta.cr.usgs.gov/ee\\_help](https://lta.cr.usgs.gov/ee_help))

- First open the Earth explorer web <http://earthexplorer.usgs.gov>



- Click on > **Datasets**> then on >**GEOGLAM** and > **check** the country which you are interested in. In this example, Ethiopia is selected. Then Click on > **Results** (cf. figure below)

## 2. Select Your Data Set(s)

Check the boxes for the data set(s) you want to search. When done selecting data set(s), click the *Additional Criteria* or *Results* buttons below. Click the plus sign next to the category name to show a list of data sets.

Use Data Set Prefilter [\(What's This?\)](#)

Data Set Search:

- ⊕ Aerial Imagery
- ⊕ AVHRR
- ⊕ Cal/Val Reference Sites
- ⊕ Commercial
- ⊕ Declassified Data
- ⊕ Digital Elevation
- ⊕ Digital Line Graphs
- ⊕ Digital Maps
- ⊕ EO-1
  - GEOGLAM**
    - GEOGLAM - Algeria
    - GEOGLAM - Argentina
    - GEOGLAM - Australia
    - GEOGLAM - Ethiopia
    - GEOGLAM - Pakistan
    - GEOGLAM - Russia
    - GEOGLAM - Uganda
    - GEOGLAM - Ukraine
- ⊕ Global Fiducials
- ⊕ Global Forest Observations Initiative
- ⊕ Global Land Survey
- ⊕ HCMM
- ⊕ JECAM Sites
- ⊕ LIDAR

Clear All Selected

Additional Criteria »

**Results »**

### Search Criteria Sum



The up-to-date Google n

- You will see the results as shown below

Search Criteria   Data Sets   Additional Criteria   **Results**

### 4. Search Results

If you selected more than one data set to search, use the dropdown to see the search results for each specific data set.

**Note:** You must be logged in to download and order scenes

Show Result Controls ▾

**Data Set** [Click here to export your results »](#)

GEOGLAM - Ethiopia ▾

« First < Previous 1 ▾ Next > Last »

Displaying 1 - 10 of 100 ⓘ

1		<b>Entity ID:</b> LC81690542015044LGN00 <b>Coordinates:</b> 8.67696 , 37.71619 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS
2		<b>Entity ID:</b> LC81690532015044LGN00 <b>Coordinates:</b> 10.12236 , 38.02847 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS
3		<b>Entity ID:</b> LC81690552015044LGN00 <b>Coordinates:</b> 7.23139 , 37.40555 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS
4		<b>Entity ID:</b> LC81690522015044LGN00 <b>Coordinates:</b> 11.56756 , 38.34269 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS
		<b>Entity ID:</b> LC81690562015044LGN00

**Search Criteria Summary** (Show)



Google

The up-to-date Google map is not for purcha

- Browse overlay images to select the images you need for your application (e.g. cloud-free images or images of a certain area within the country).

Data Set [Click here to export your results »](#)

GEOGLAM - Ethiopia

« First « Previous 1 ▾ Next » Last »

Displaying 1 - 10 of 100 ⓘ

1		<b>Entity ID:</b> LC81690542015044LGN00 <b>Coordinates:</b> 8.67696 , 37.71619 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS
2		<b>Entity ID:</b> LC81690532015044LGN00 <b>Coordinates:</b> 10.12236 , 38.02847 <b>Acquisition Date:</b> 13-FEB-15 <b>Dataset:</b> L8 OLI/TIRS



Show Browse Overlay

Show Metadata & Browse

Download Options

Unselect data



You see the metadata the top image

Standard Browse

Data Set Attribute	Attribute Value
<a href="#">Landsat Scene Identifier</a>	LC81690532015044LGN00
<a href="#">WRS Path</a>	169
<a href="#">WRS Row</a>	053
<a href="#">Target WRS Path</a>	169
<a href="#">Target WRS Row</a>	053
<a href="#">Nadir Off Nadir</a>	NADIR

Open New Window Close

The next step, down load the image data using "downloads option"

- You need to be logged in to download the data. If you do not yet have a user account, you need to register prior to login.

**Download Options**

[Download](#) Standard Format (799.0 MB) (Login Required)

[Login](#)

**1. Login 2. User Affiliation 3. Address 4. Confirmation**

The USGS EROS registration service allows you to register and save information that can be used to access a specific USGS site or to place orders for USGS products. Additional features, such as the ability to save search information, may also be available to registered users depending on the site accessed.

To register, please create a user name and password. The information you provide will be secure and not shared with others. Review our [privacy policy](#).

**Login Information**

*Password must be between 8 and 16 characters long, and contain at least one alphabetic and numeric character.*

**Username:**

**Password:**

**Confirm Password:**

[Privacy & Terms](#)

**Note: All fields are required.**

After you have downloaded the images, then you may visualize and analyze the data with the GIS or remote sensing software of your choice.