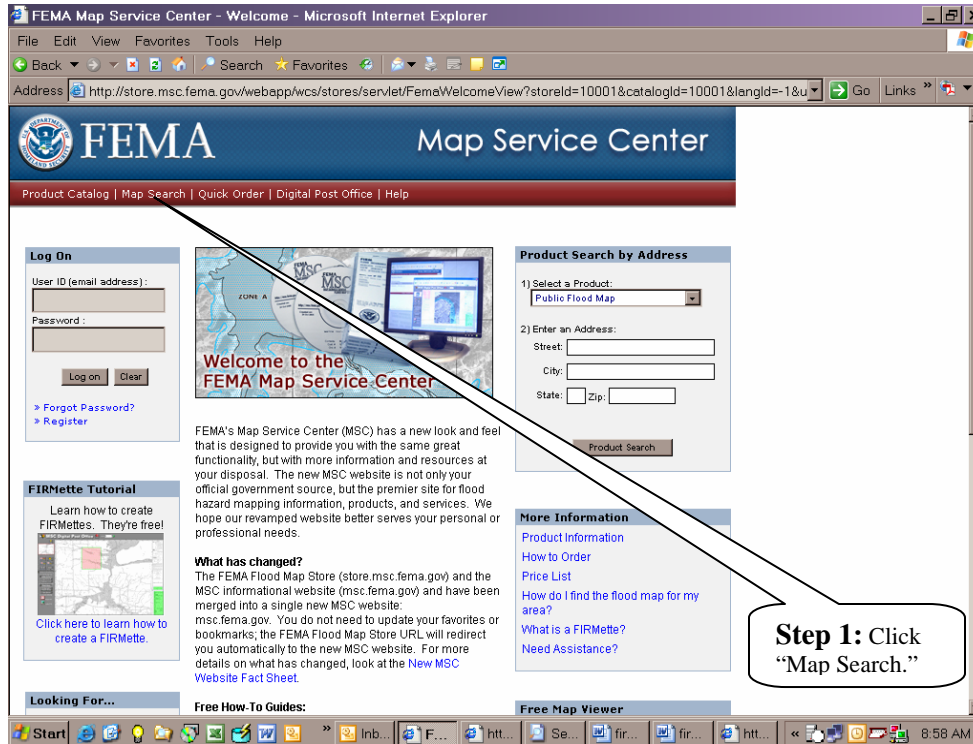


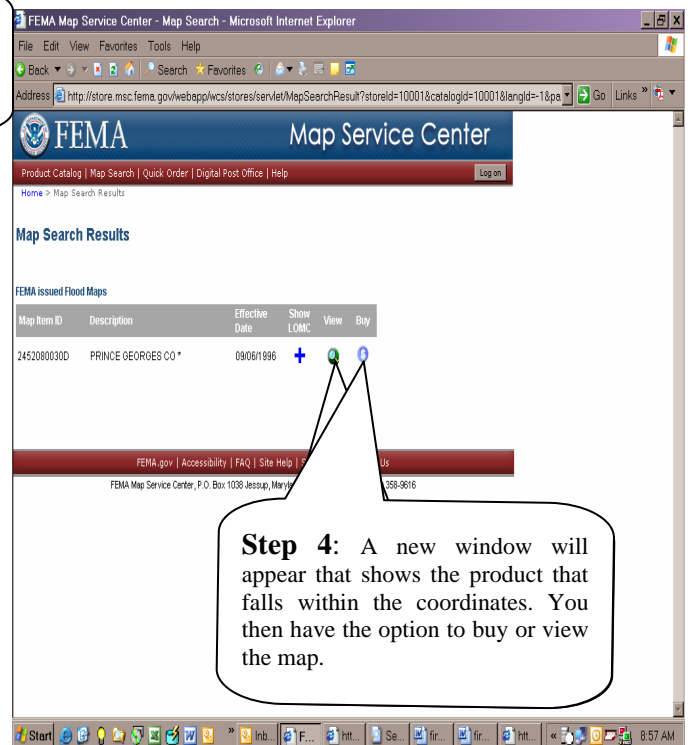
# Instructions for Using Map Search

<http://msc.fema.gov>

Map Search allows users to view and select a flood map panel geographically. A specific flood map panel or an area of interest can be located by typing in a street address, coordinates or by using the interactive map. Follow the steps below:



To Select by Address:



## To Select by Latitude and Longitude:

**MSC Product Map Search**

1 Select a Product: Public Flood Map

2 Search By Address or Coordinates:

Address: [ ] State: [ ]

Decimal Degree  
Degree Minute Second

**Step 1:** Specify the type of map product. (For example, choose Public Flood Map.)

**Step 2:** To search by coordinates, click on coordinates. Two input boxes will then display which allows you to key in the latitude and longitude.

US Territories  
States  
Other Countries

0 929mi

10:02 AM

**Step 3:** Enter the set of coordinate values and click "go" button. Be as precise as you can. (For example, enter 40.82 for latitude and -74.85 for longitude for a place that is located in Warren County, NY.)

**MSC Product Map Search**

1 Select a Product: Public Flood Map (Paper)

2 Search By Address or Coordinates

Latitude: 40.82 Longitude: -74.85 go

Refresh Map

Major Cities  
State Borders  
US Territories  
States  
Other Countries

0 929mi

2:27 PM

**FEMA Map Service Center - Map Search**

Address: http://store.msc.fema.gov/webapp/wcs/stores/en/let/MapSearchResult?storeId=10001&catalogId=10001&langId=-1&pa...

**FEMA** Map Service Center

Product Catalog | Map Search | Quick Order | Digital Post Office | Help

Home > Map Search Results

**Map Search Results**

FEMA issued Flood Maps

Map Item ID	Description	Effective Date	Show LOMC	View	Buy
24520800300	PRINCE GEORGES CO *	09/06/1996	+		

FEMA.gov | Accessibility | FAQ | Site H...  
FEMA Map Service Center, P.O. Box 1036...  
1-800-358-3616

**Step 4:** A new window will appear that shows the product that falls within the coordinates. You then have the option to buy or view the map.

8:57 AM



## To Select Products using the Interactive Map:

The screenshot shows the "MSC Product Map Search" web application in a Microsoft Internet Explorer browser window. The interface includes a search bar with a dropdown menu set to "Public Flood Map". Below the search bar are input fields for "Address:", "City:", "State:", and "Zip:", followed by a "go" button. A vertical toolbar on the left contains navigation icons: "Zoom In", "Zoom Out", "MAX", "Zoom On", "Map", "Point", "Box", "Clear Selection", and "Print". The main map area displays a map of North America with state boundaries and major cities. A callout box with a white background and black border points to the "Zoom In" button, containing the text: "Step 1: Click the zoom in button." On the right side, there is a "Refresh Map" button and a legend with several checked options: "Major Cities" (with sub-options for population ranges), "State Borders", "US Territories", "States", and "Other Countries".

This screenshot shows the same web application, but the map is zoomed in to focus on the eastern United States. The search bar now shows "Public Flood Map (Paper)". The legend on the right is updated, with "Interstate Highways" checked. A callout box points to the "Point" tool in the toolbar, containing the text: "Step 2: Place the cross hairs pointer in the area of interest and click the left mouse button." The map shows state boundaries and major cities in the region.

This screenshot shows the map zoomed in further, focusing on the area around Washington, D.C., and Virginia. The search bar remains "Public Flood Map (Paper)". The legend on the right now includes "Interstate Highways" and "US Territories" checked. A callout box points to the map area, containing the text: "Step 3: Continue zooming in until the map panels boundaries are displayed in the desired area/areas." The map shows detailed state boundaries and major cities.



Use the Point tool  by clicking on a particular point on the map; or use the Box tool  to select a panel/panels. To use the box tool click on a start point, hold down the mouse button, drag diagonally to make a box around the area or desired panel number (map panel numbers are displayed in pink) and release the mouse button. The map panels that intersect the point or fall within the box will be displayed in the Results Page of the Store.

**MSC Product Map Search - Microsoft Internet Explorer**

**MSC Product Map Search**

1 Select a Product: **Public Flood Map (Paper)**

2 Search By Address or Coordinates :

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ go

Map Legend:

- Public Flood Map (Paper)
- Cities
  - Other Towns, 1,2500
  - Small Towns, 2,500, 10,000
  - Towns, 10,000, 30,000
  - Small Cities, 30,000, 100,000
  - Cities, 100,000, 300,000
  - State Largest Cities, 100,000, 300,000
  - Big Cities, 300,000, 1,000,000
  - Major Cities > 1,000,000
- Major Roads
  - Major Highways
  - Highways
  - Major Roads
  - Streets
  - Ramps
  - Ferry Crossing
- Railroads
- State Borders
- Minor Rivers, Creeks
- Lakes, Major Rivers
- Parks

**FEMA Map Service Center - Map Search - Microsoft Internet Explorer**

File Edit View Favorites Tools Help

Address: <http://store.msc.fema.gov/webapp/wcs/stores/servlet/MapSearchResult?storeId=10001&catalogId=10001&langId=-1&pa> Go Links

**FEMA** Map Service Center

Product Catalog | Map Search | Quick Order | Digital Post Office | Help Log on

Home > Map Search Results

**Map Search Results**

FEMA issued Flood Maps

Map Item ID	Description	Effective Date	Show LOMC	View	Buy
2452080030D	PRINCE GEORGES CO *	09/06/1996	+		

From the Results Page products can be viewed or selected for ordering. Once you are viewing the map a FIRMette can be created.

FEMA.gov | 8:57 AM