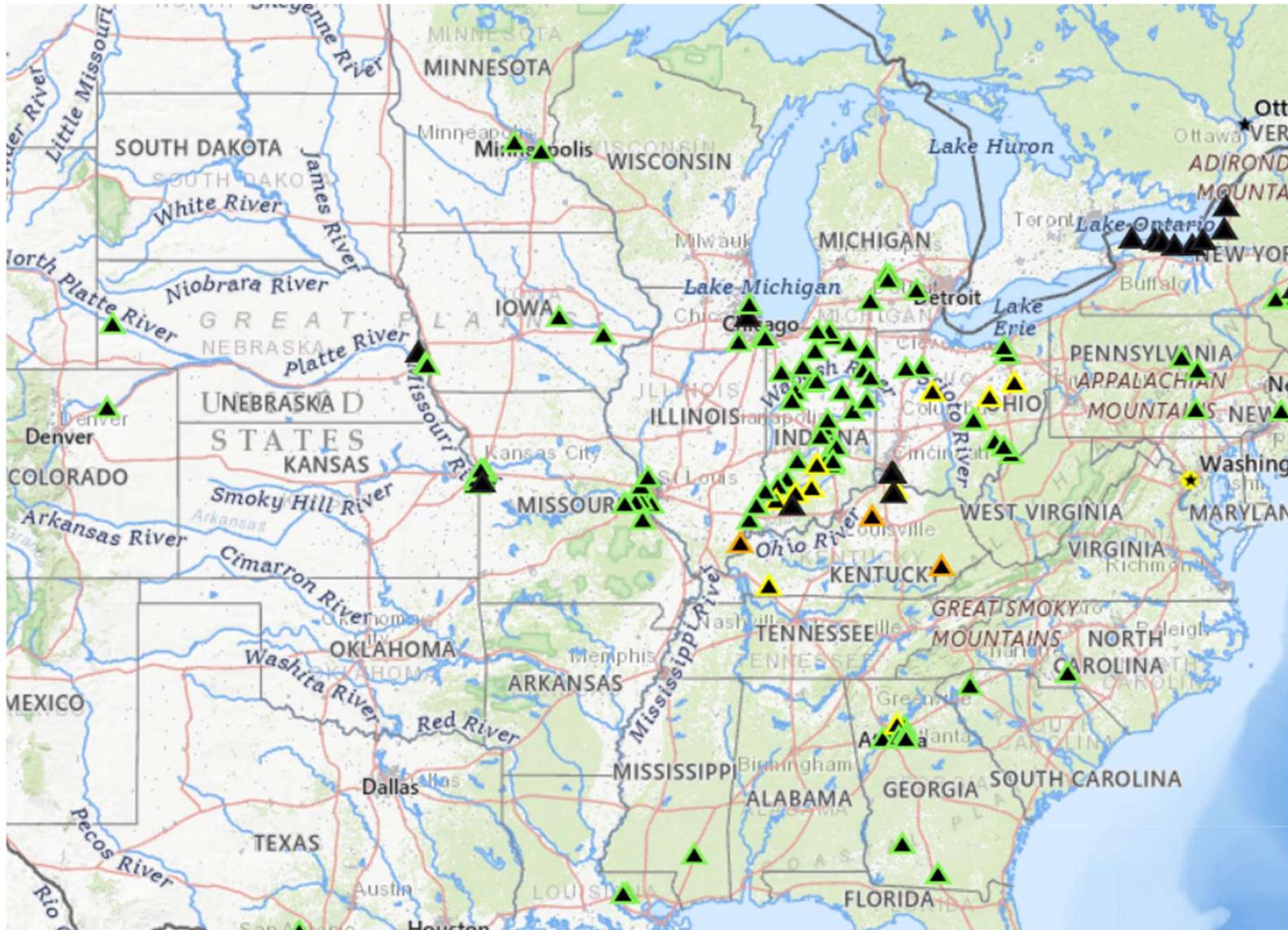


Pendleton County Flood Mapper Instructions



1. Go to website

<https://fim.wim.usgs.gov/fim/>

Pendleton County Flood Mapper Instructions

<https://fim.wim.usgs.gov/fim/>

The screenshot displays the USGS Flood Inundation Mapper web application. A central dialog box titled "Flood Inundation Mapper" is open, containing a "Welcome & Disclaimer" section. The dialog box has a close button (X) in the top right corner. A yellow arrow with the number "2" points to the "Close" button. The background shows a map of the United States with various cities and states labeled. The dialog box text includes:

Welcome to the USGS Flood Inundation Mapper.
The FIM Mapper allows users to explore the full set of inundation maps that shows where flooding would occur given a selected stream condition. Users can also access historical flood information and potential loss estimates based on the severity of the flood. The FIM Mapper helps communities visualize potential flooding scenarios, identify areas and resources that may be at risk, and enhance their local response effort during a flooding event. The legacy mapper is located [here](#), and is slated to be decommissioned once historic flood information is added to this interface.

Disclaimer for Flood-Inundation Maps
Inundated areas shown should not be used for navigation, regulatory, permitting, or other legal purposes. Although USGS intends to make this server available 24 hours a day, 7 days a week, timely delivery of data and products from this server through the Internet is not guaranteed. The USGS provides these maps "as-is" for a quick reference, emergency planning tool but assumes no legal liability or responsibility resulting from the use of this information.

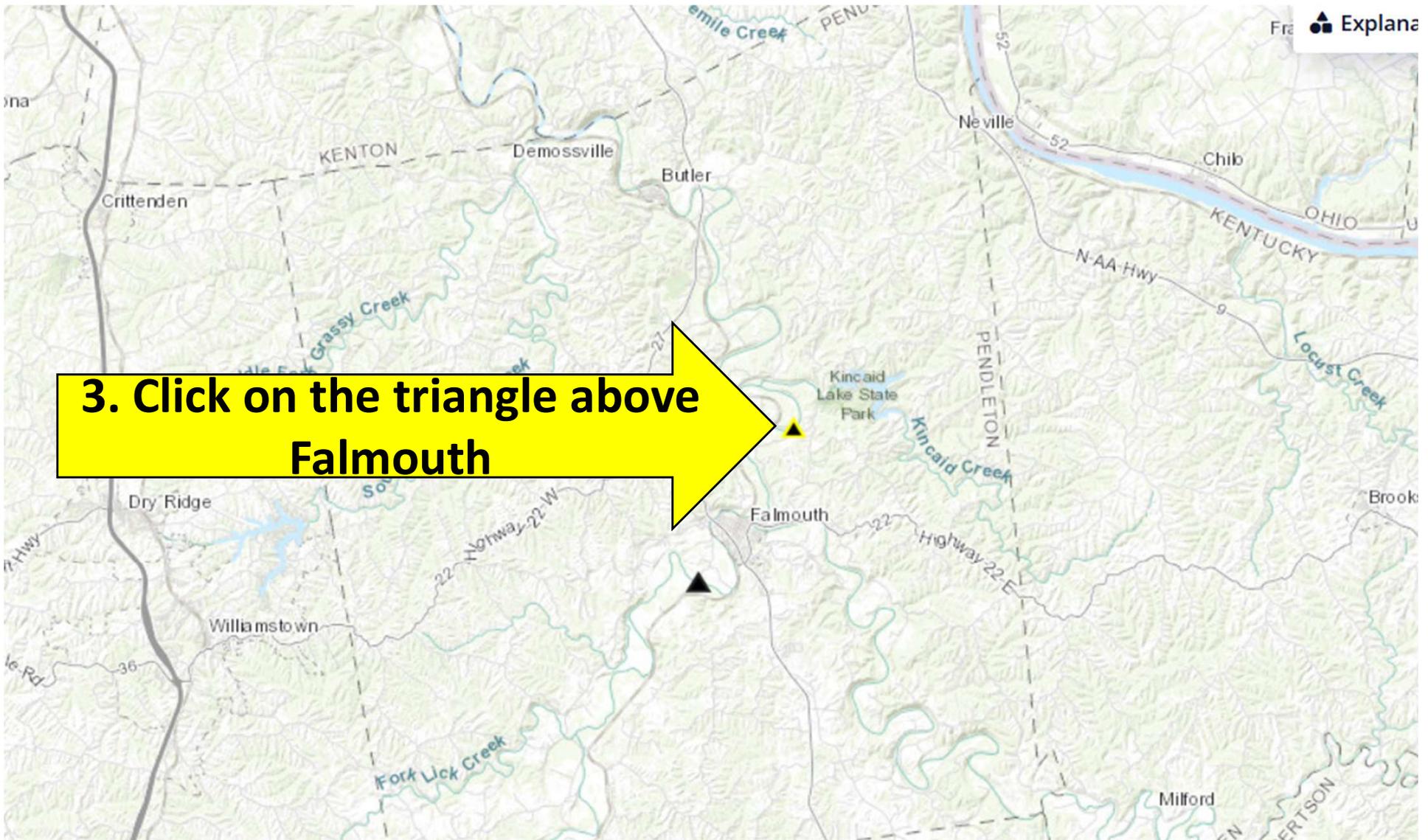
USGS Data Disclaimer
Unless otherwise stated, all data, metadata and related materials are considered to satisfy the quality standards relative to the purpose for which the data were collected. Although these data

For more information about the FIM Web Interface, please contact [WIM](#)

Close

2. Read and then click CLOSE on the Disclaimer.

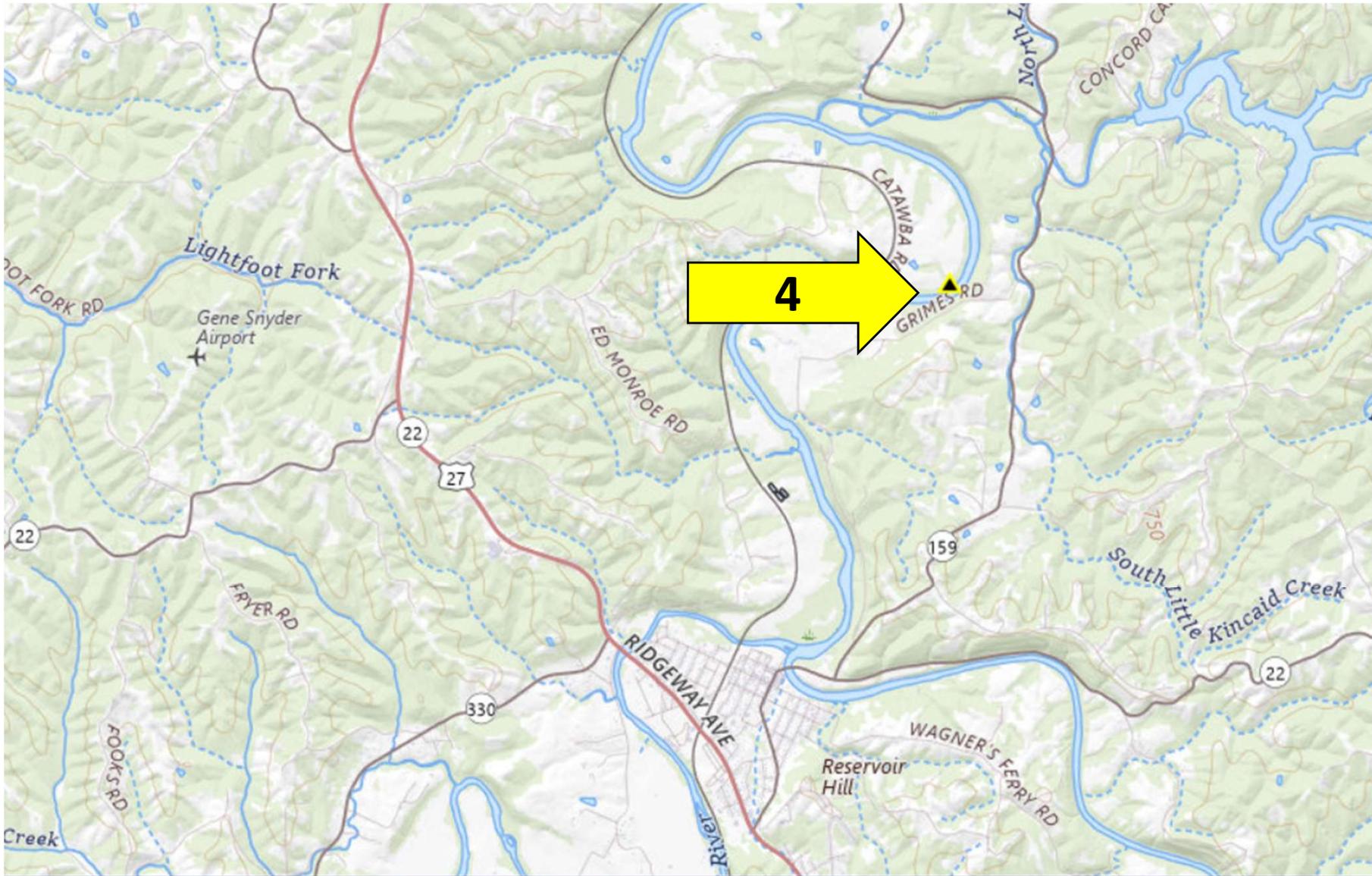
Pendleton County Flood Mapper Instructions



**3. Click on the triangle above
Falmouth**

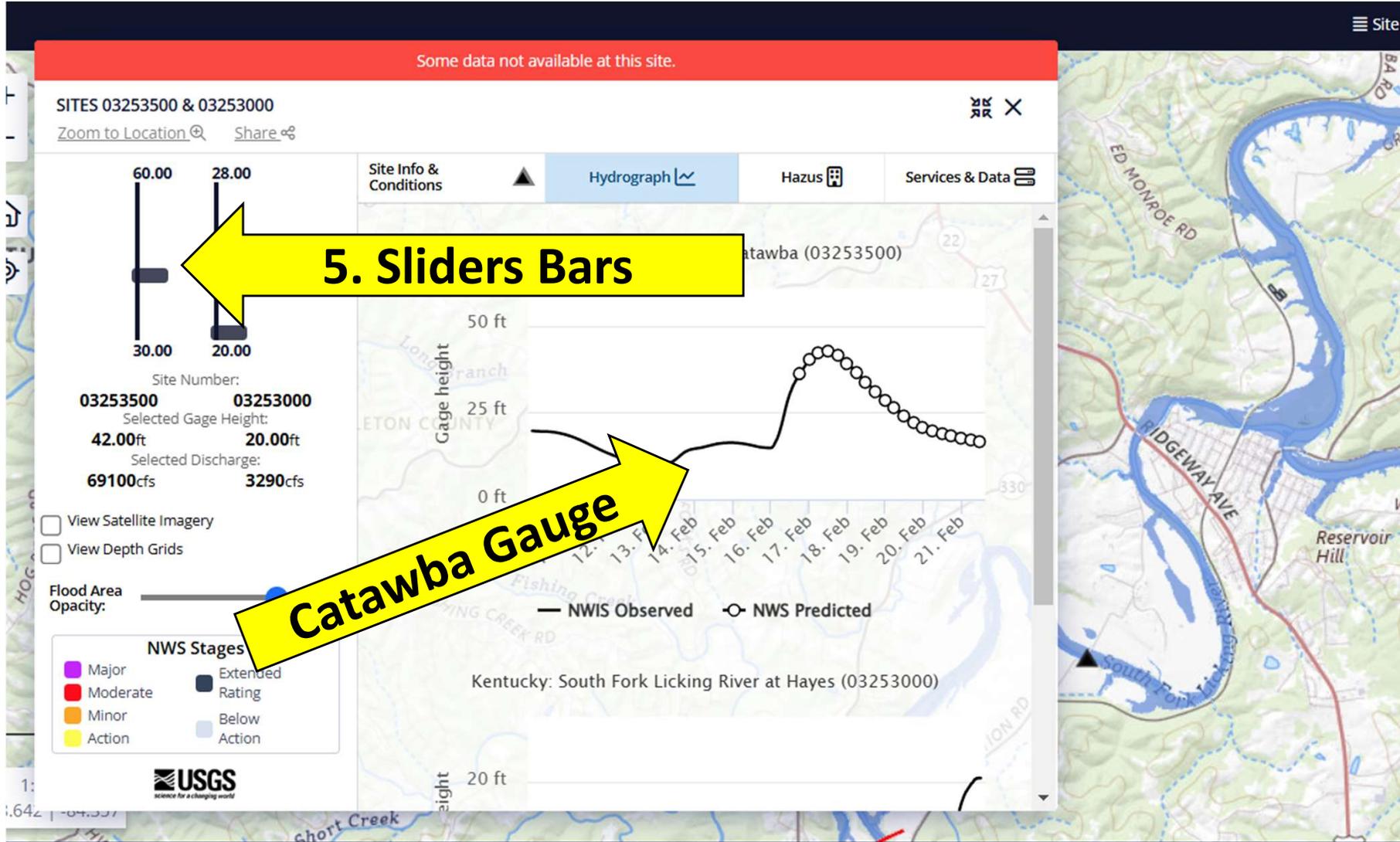
3. Zoom in to Pendleton County, above Falmouth and click on the triangle.

Pendleton County Flood Mapper Instructions



4. Click on the black triangle with the yellow outline northeast of Falmouth.

Pendleton County Flood Mapper Instructions



5. A Pop-up will appear on the map. You will see two slider bars on the left of the pop-up and a graph of the Catawba Gauge on the right.

Pendleton County Flood Mapper Instructions

www.bitly.com/pcfloodmapper2021

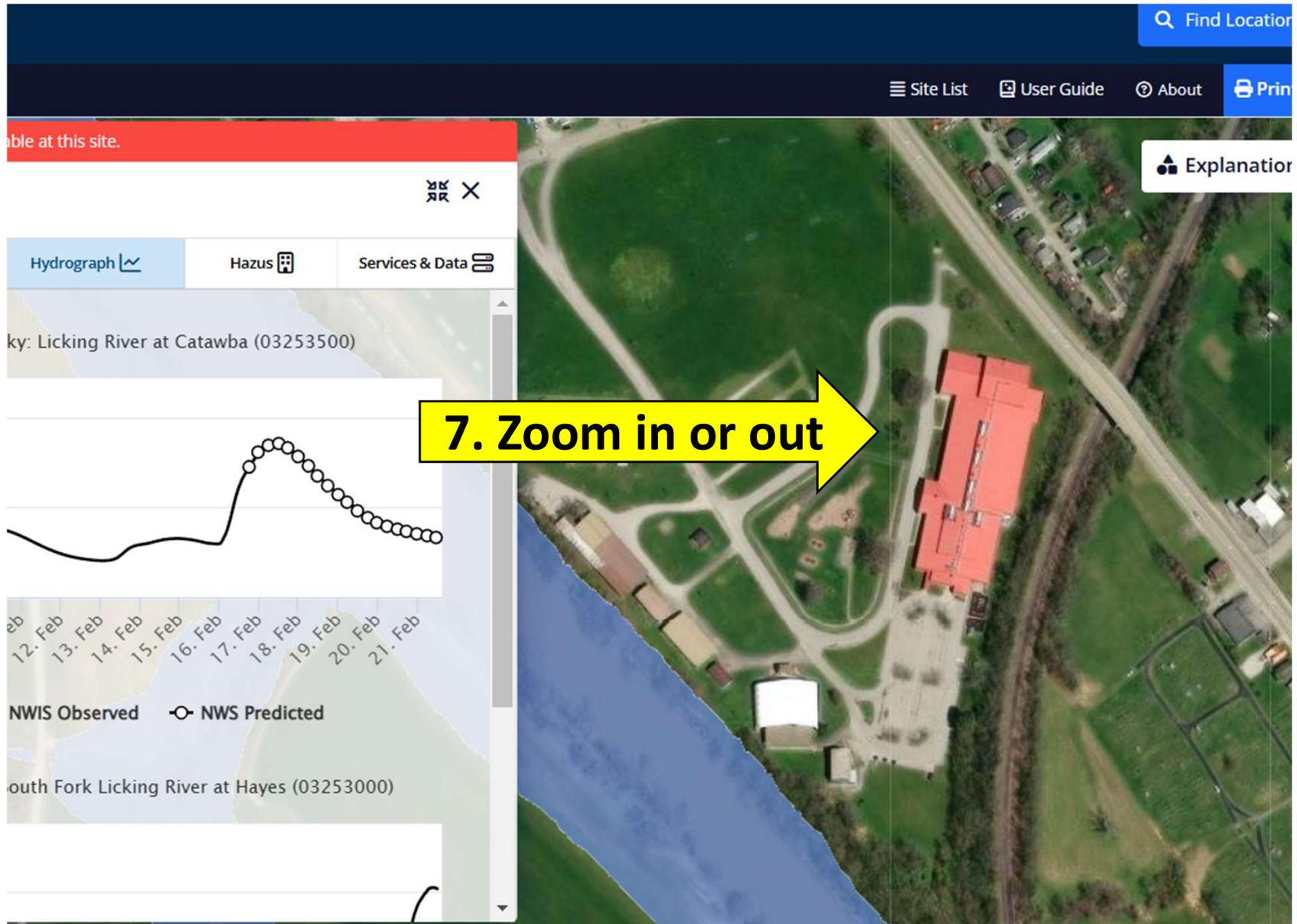
The image shows the USGS Flood Inundation Mapper interface. At the top left is the USGS logo with the tagline "science for a changing world" and the text "Flood Inundation Mapper". Below this is a "Basemaps" menu with a plus sign (+) to its right. The menu lists several options: Streets, Satellite, Hybrid, Topo, Terrain, Gray, OSM, NatGeo, and Nat'l Map. A yellow arrow points from the plus sign to the "6. Satellite View. Click PLUS sign" text box. Another yellow arrow points from the "Satellite" option to the "Choose Satellite View" text box. Below the basemaps menu is a "Map Layers" section with a minus sign (-) to its right. It contains several checkboxes for different map features: National Weather Service Radar, Flood Watches and Warnings, AHPS Forecast Sites, Major flooding (1), Moderate flooding (11), Minor flooding (100), Action flooding (189), and No flooding (1489). The background of the interface is a map of the United States showing state boundaries and major geographical features like the Rocky Mountains and the Great Plains.

6. Satellite View. Click PLUS sign

Choose Satellite View

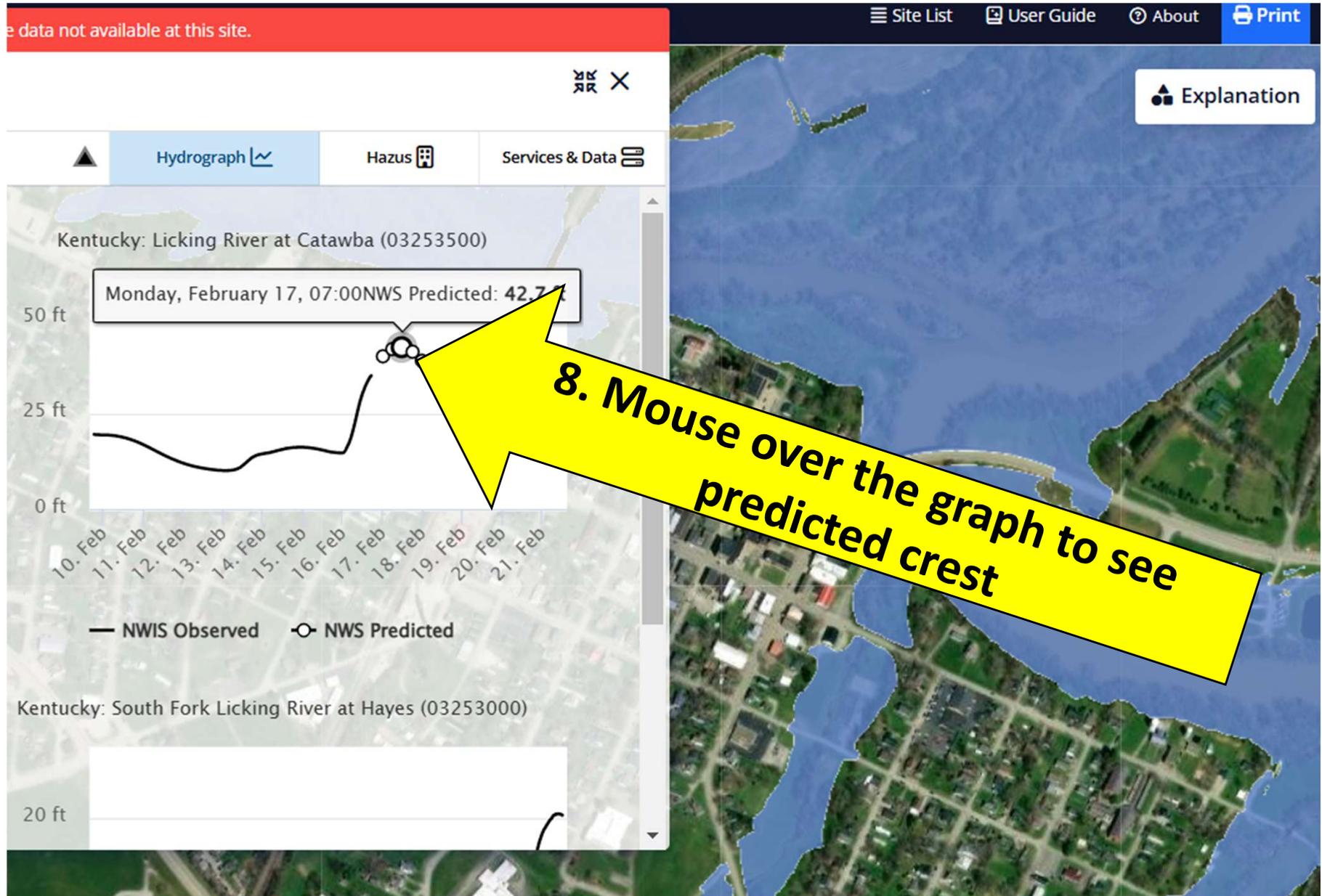
6. Click the plus sign (+) on the left hand side of the page. Choose Satellite.

Pendleton County Flood Mapper Instructions



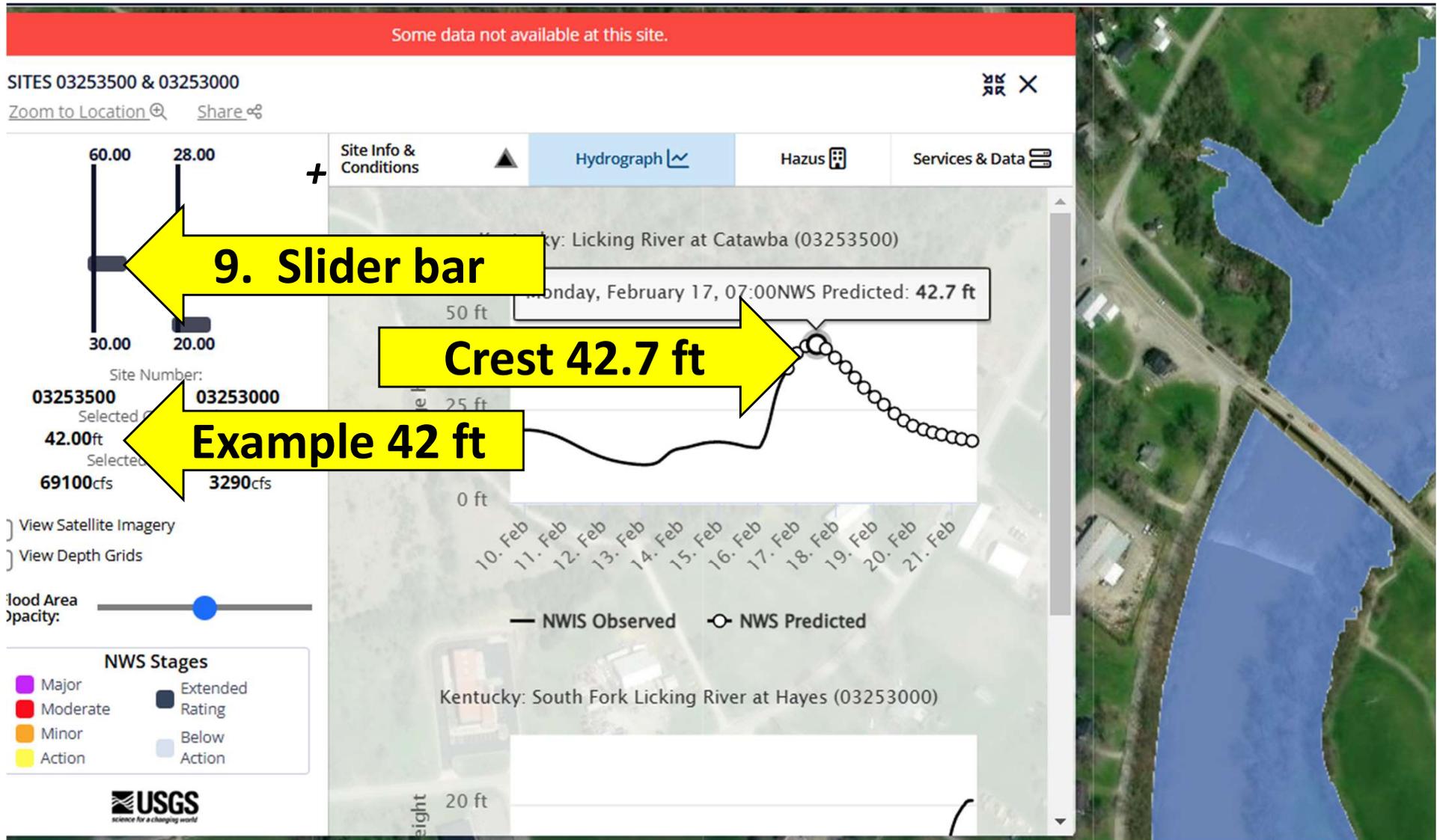
7. Zoom in on Falmouth. You can zoom in as close or far away as you want.

Pendleton County Flood Mapper Instructions



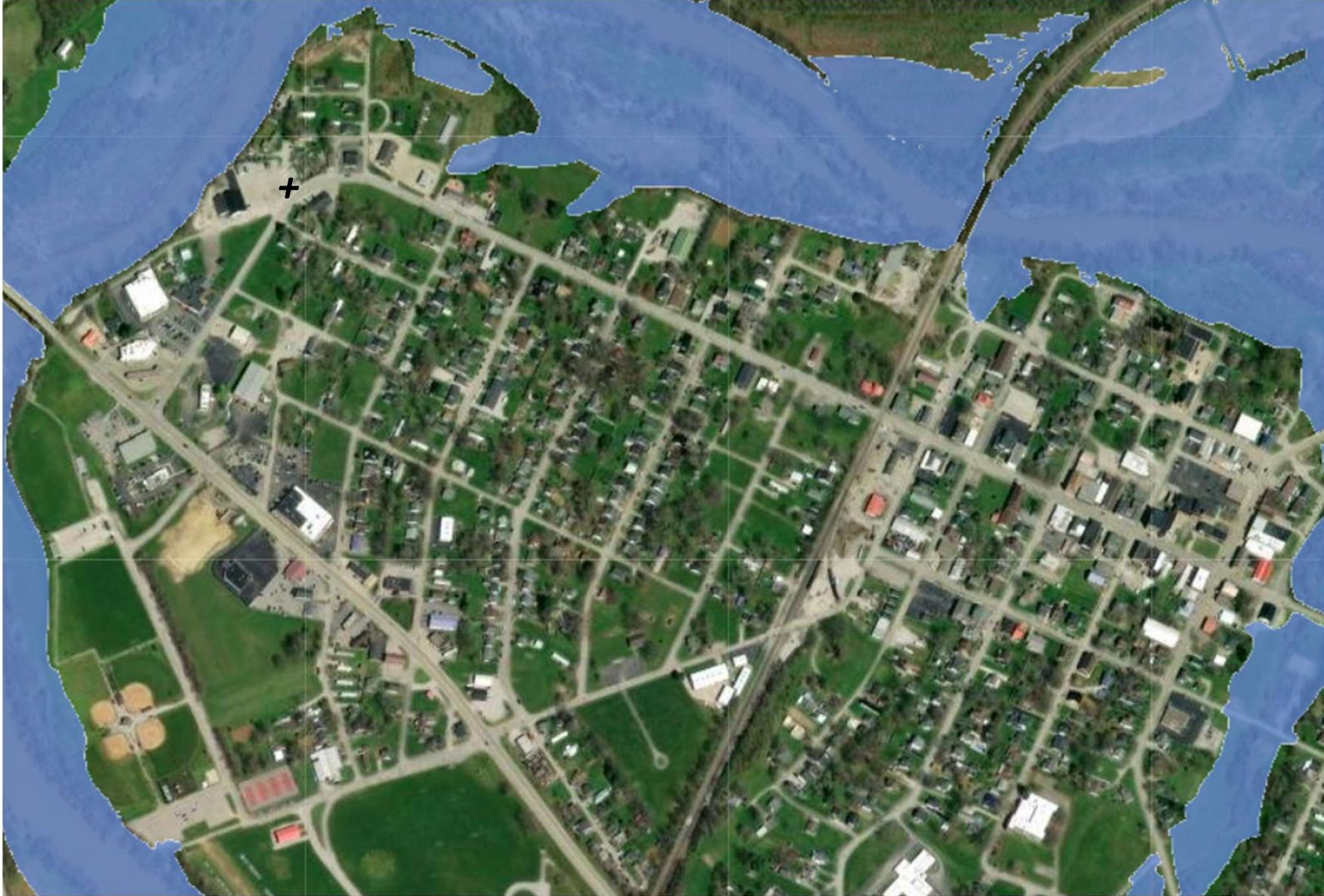
8. Mouse over the graph at the highest level to see the predicted crest.

Pendleton County Flood Mapper Instructions



9. You can now move the slider bars up and down in two-foot increments.

Pendleton County Flood Mapper Instructions



10. You can use the slider bars to get an idea on where the water will get in Falmouth based on the prediction level.