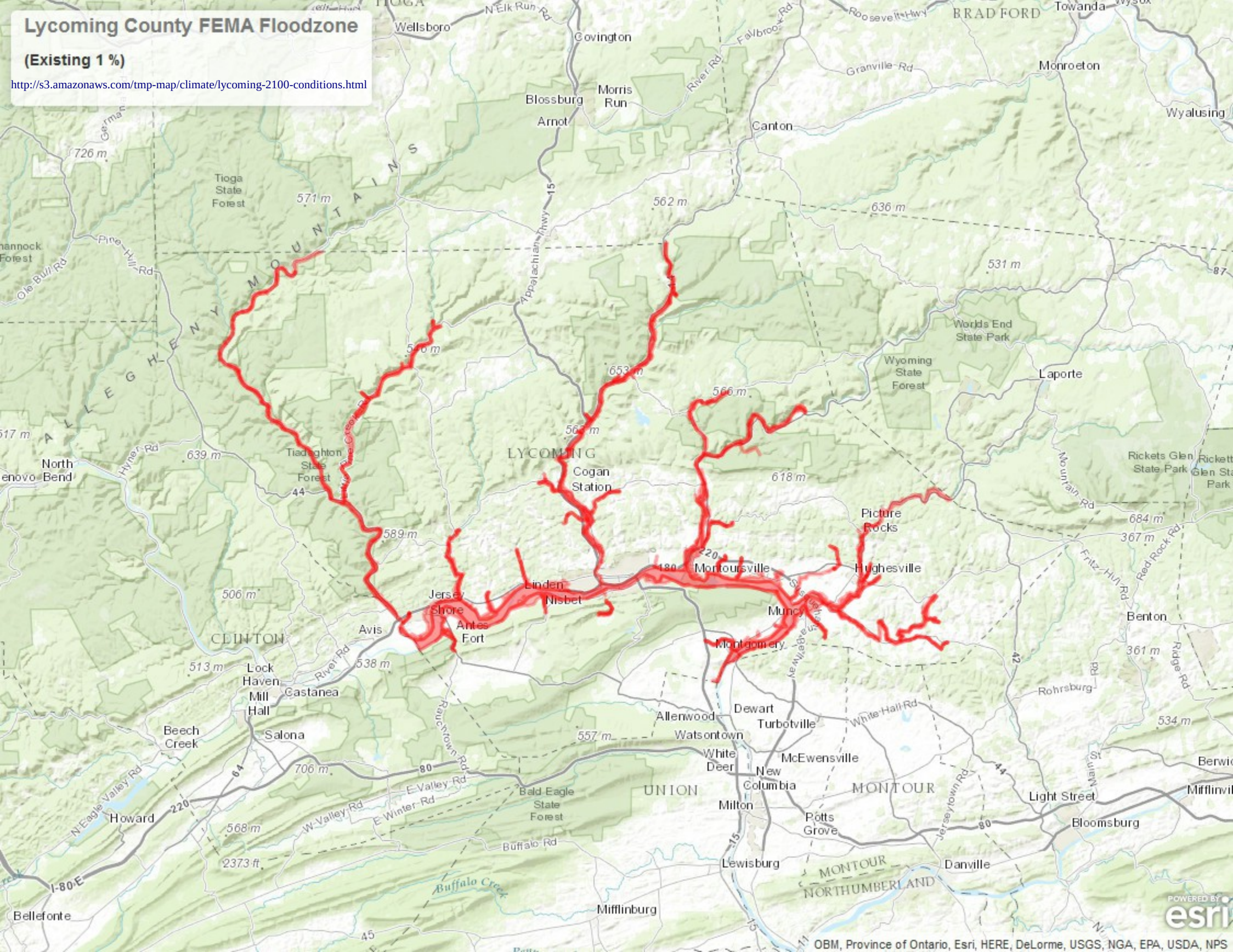


Lycoming County FEMA Floodzone

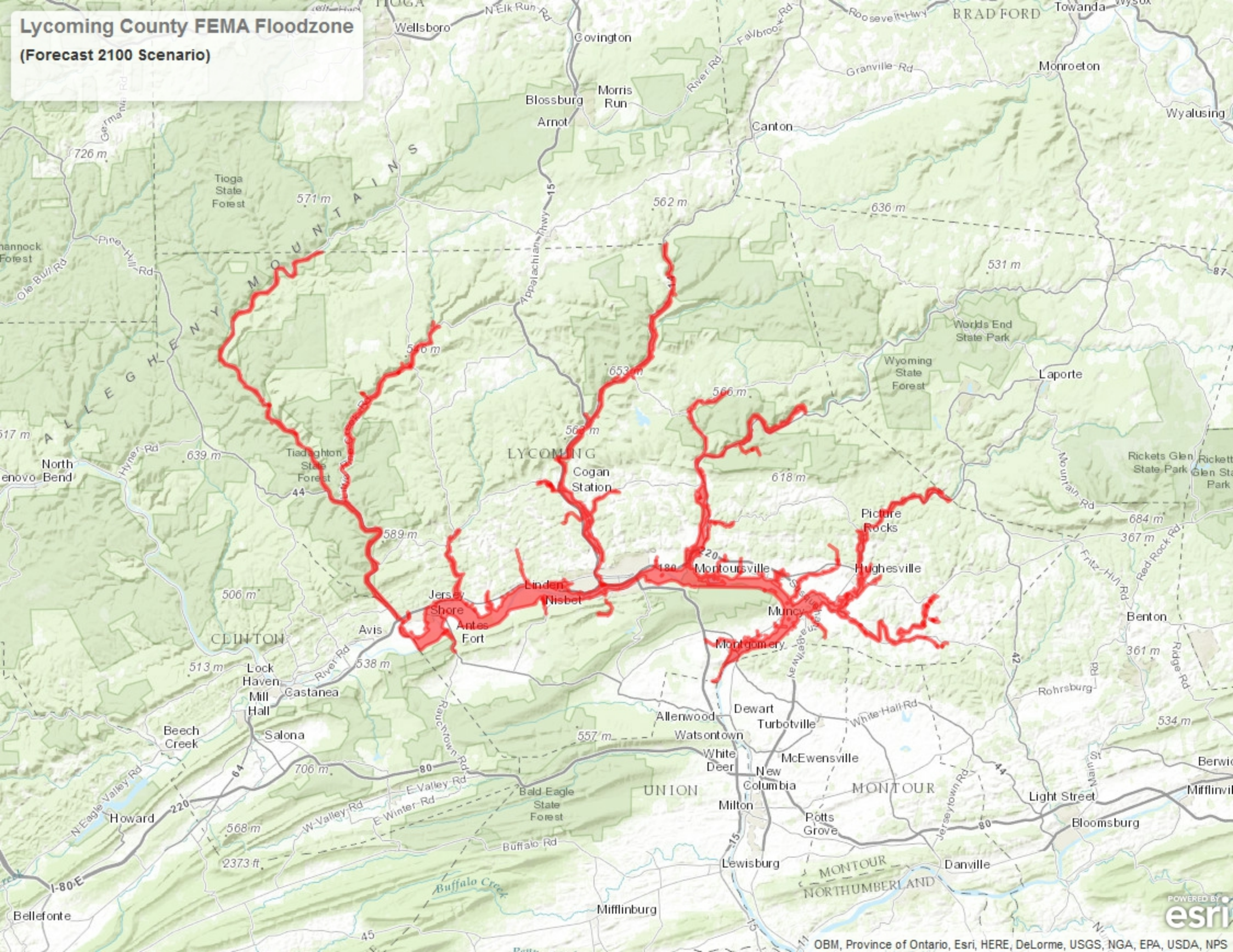
(Existing 1 %)

<http://s3.amazonaws.com/tmp-map/climate/lycoming-2100-conditions.html>



Lycoming County FEMA Floodzone

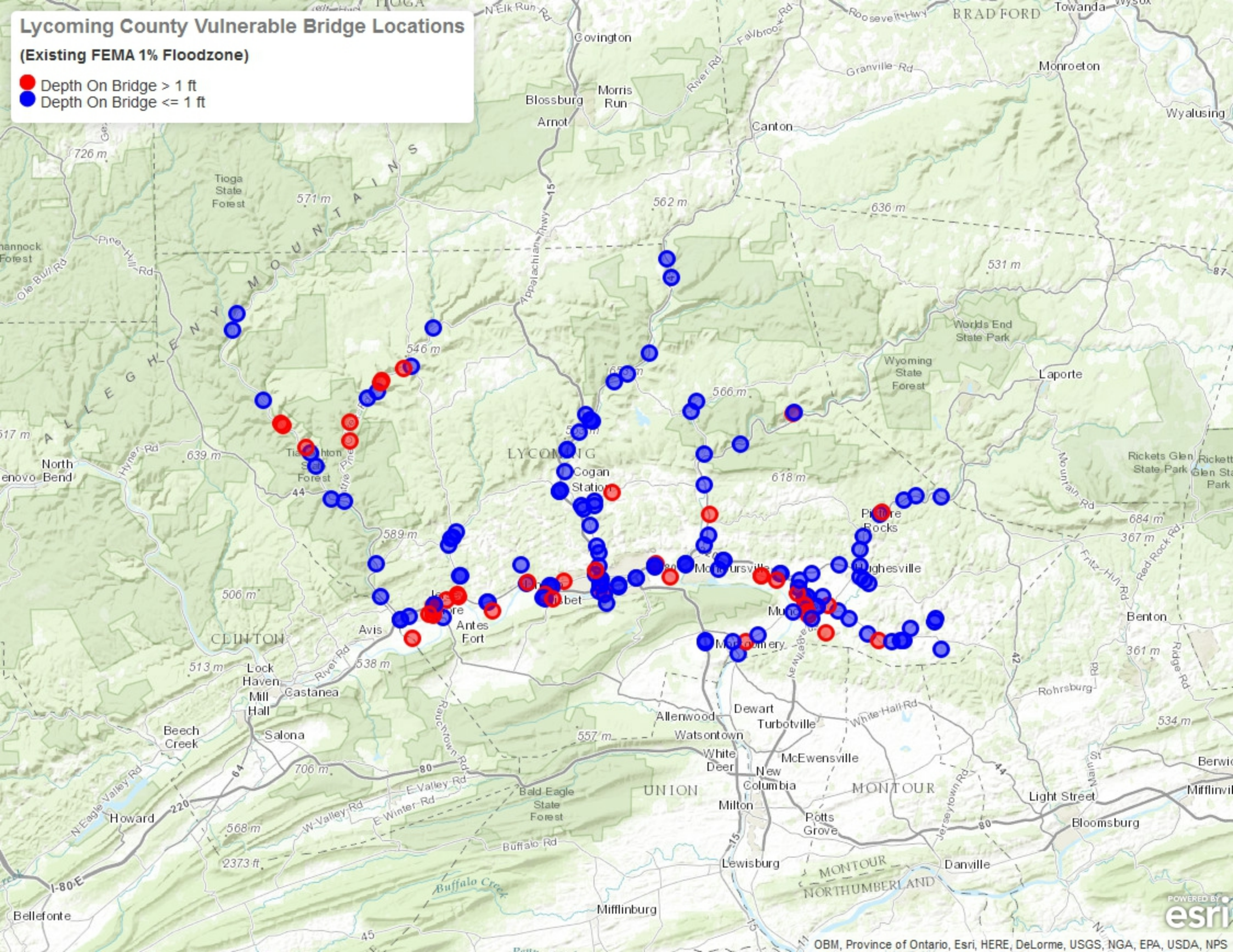
(Forecast 2100 Scenario)



Lycoming County Vulnerable Bridge Locations

(Existing FEMA 1% Floodzone)

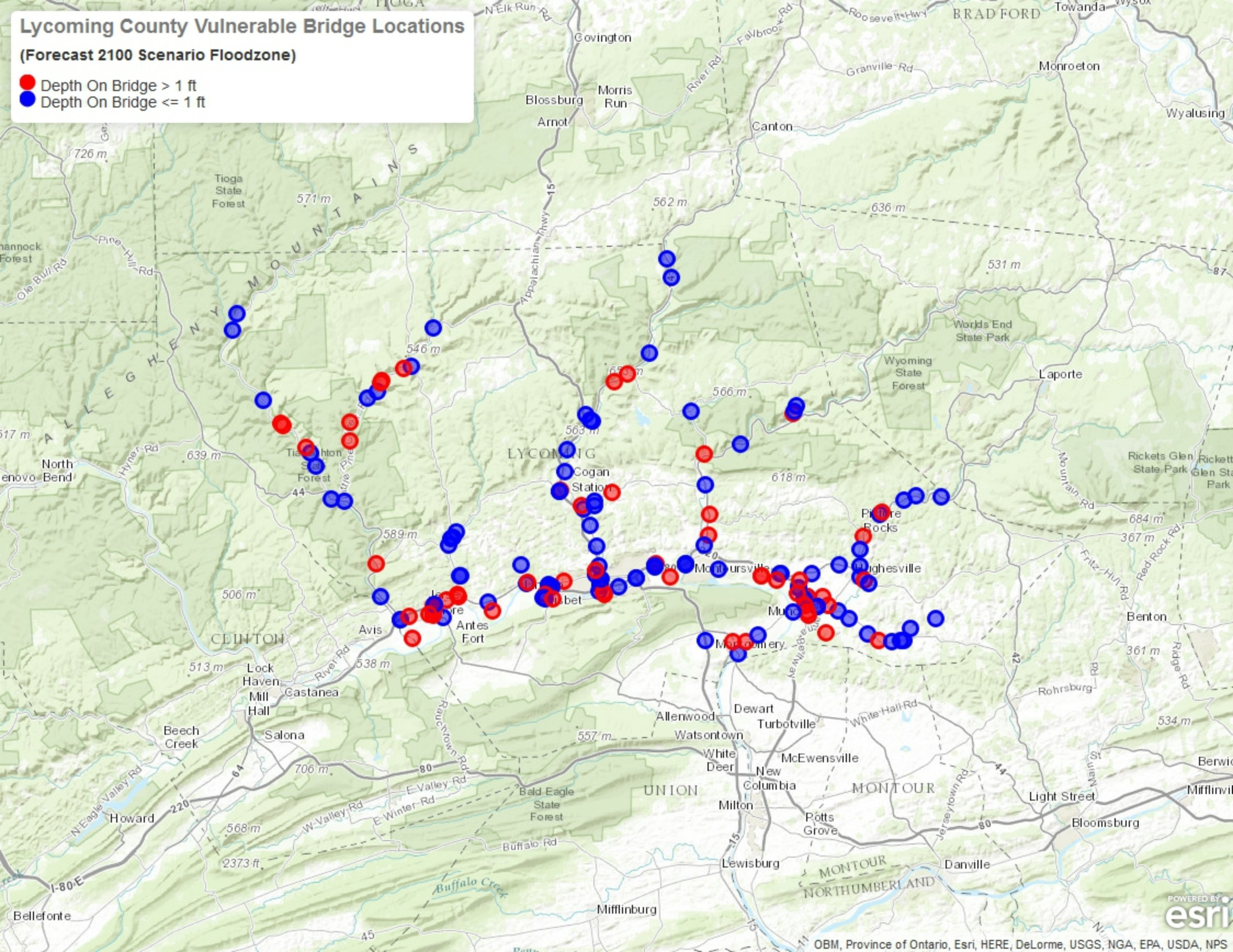
- Depth On Bridge > 1 ft
- Depth On Bridge <= 1 ft



Lycoming County Vulnerable Bridge Locations

(Forecast 2100 Scenario Floodzone)

- Depth On Bridge > 1 ft
- Depth On Bridge <= 1 ft



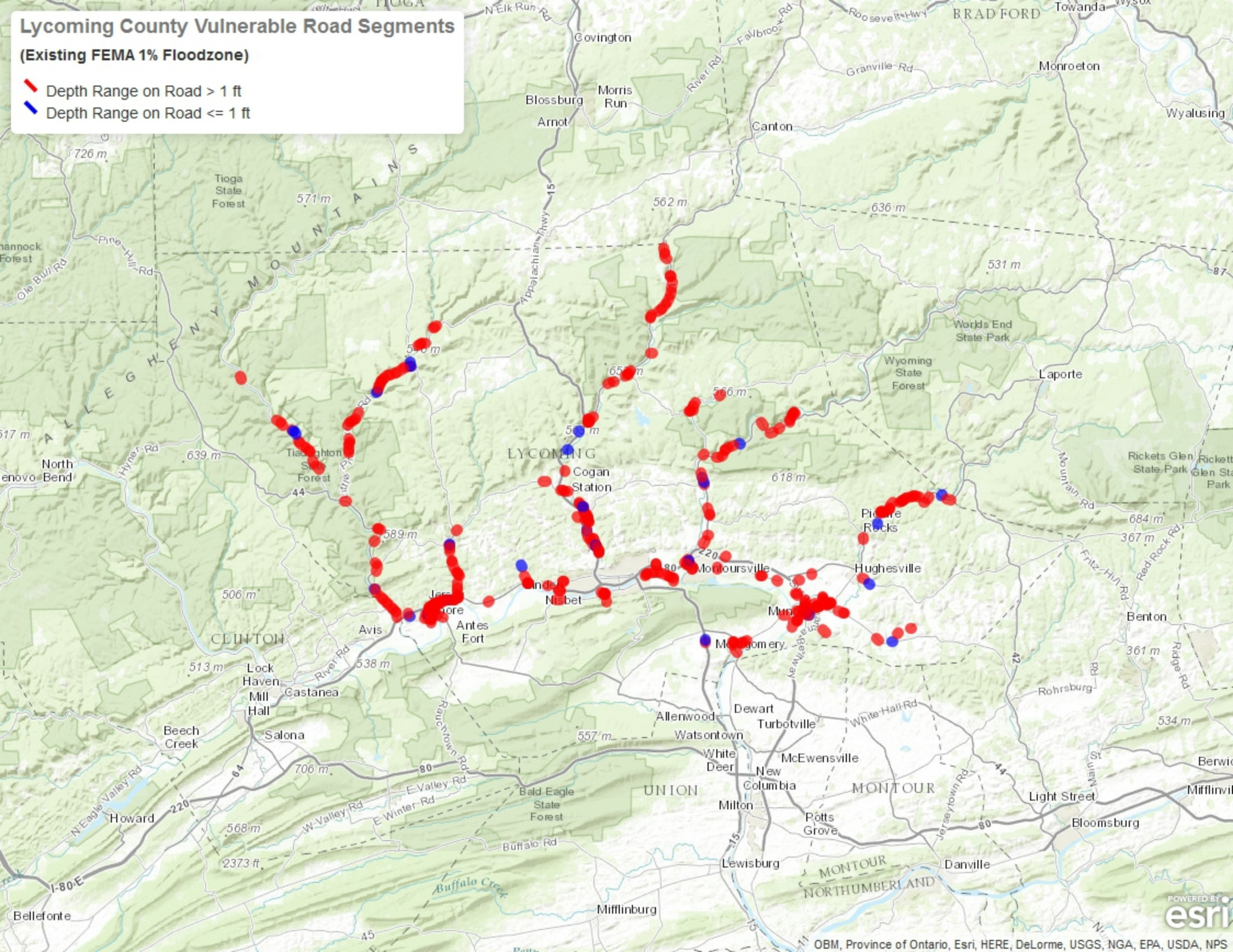
(Existing Zone A)

-
- Lycoming County Vulnerable Bridge Locations**
(Existing Zone A)
- Depth On Bridge > 1 ft
 - Depth On Bridge <= 1 ft
- The map displays Lycoming County, Pennsylvania, with various towns and roads labeled. Red dots represent bridges with a depth on bridge greater than 1 ft, while blue dots represent bridges with a depth on bridge less than or equal to 1 ft. The map includes geographical features like Tioga State Forest, World's End State Park, and various towns and roads. The map is powered by Esri and includes data from OBM, Province of Ontario, Esri, HERE, DeLorme, USGS, NGA, EPA, USDA, and NPS.

Lycoming County Vulnerable Road Segments

(Existing FEMA 1% Floodzone)

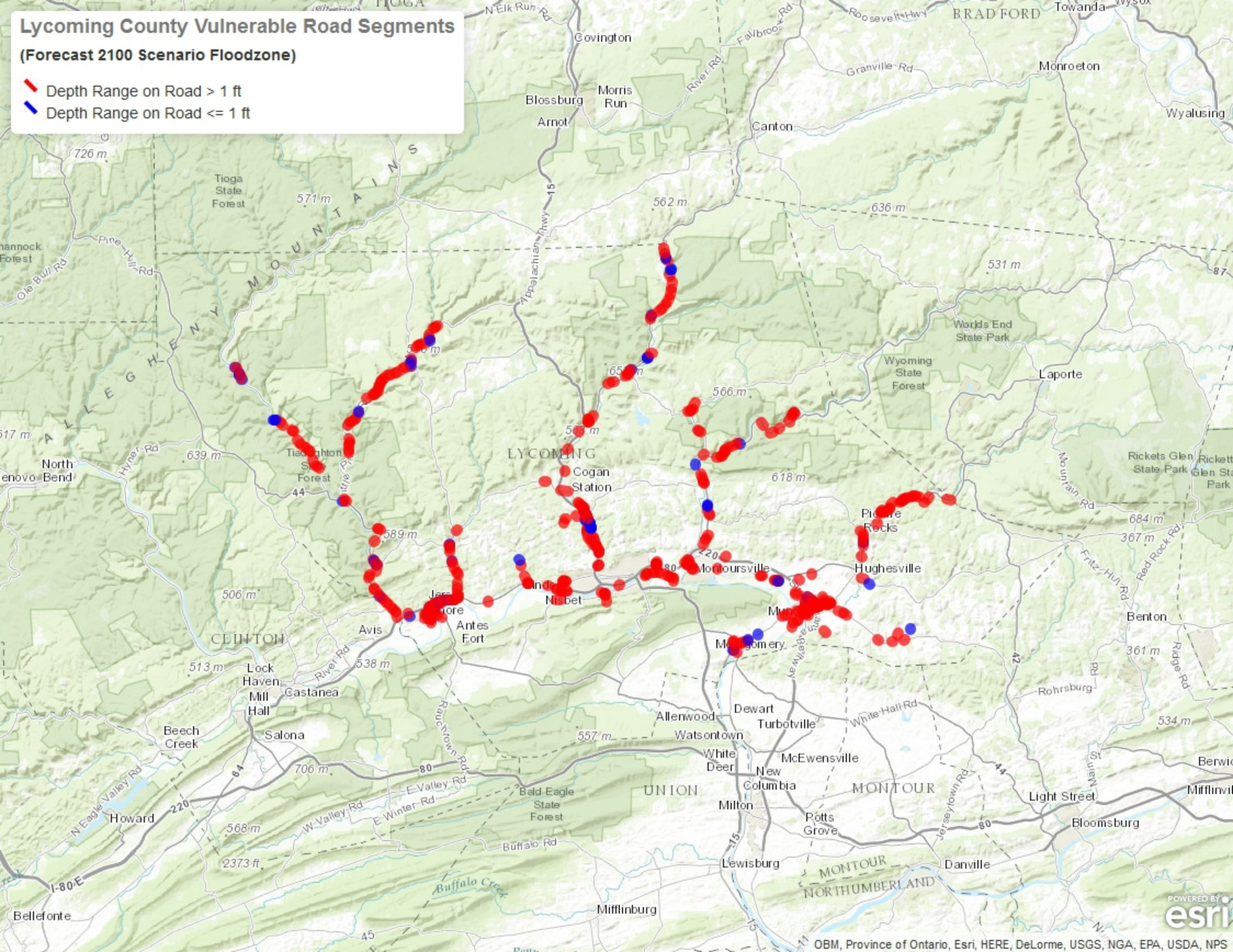
- Depth Range on Road > 1 ft
- Depth Range on Road ≤ 1 ft



Lycoming County Vulnerable Road Segments

(Forecast 2100 Scenario Floodzone)

- Depth Range on Road > 1 ft
- Depth Range on Road ≤ 1 ft



Lycoming County Vulnerable Road Segments

(Existing Zone A)

- Depth Range on Road > 1 ft
- Depth Range on Road ≤ 1 ft

