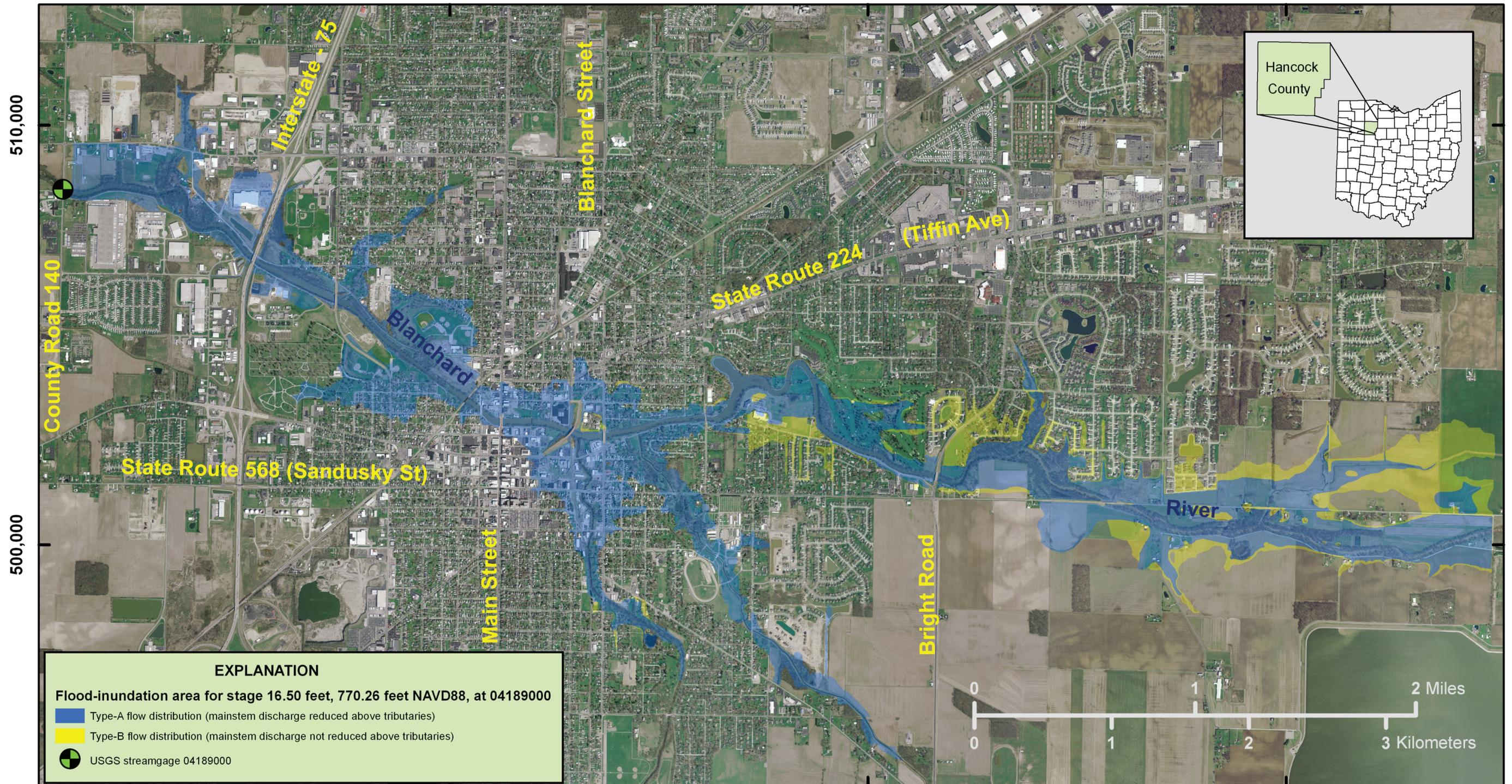


1,650,000

1,660,000

1,670,000



**EXPLANATION**

Flood-inundation area for stage 16.50 feet, 770.26 feet NAVD88, at 04189000

- Type-A flow distribution (mainstem discharge reduced above tributaries)
- Type-B flow distribution (mainstem discharge not reduced above tributaries)
- USGS streamgage 04189000

**DISCLAIMER** Flood boundaries shown reflect unobstructed flooding or backwater from only the Blanchard River. Additional areas may be flooded if the river becomes obstructed or as a result of flooding from tributary streams. Residents living near tributaries of the Blanchard River should be particularly cautious due to added uncertainty associated with the potential for flooding from multiple sources.

Base from U.S. Geological Survey, variously scaled, 2007  
Orthophotography from Ohio Department of Administrative Services, Office of Information Technology,  
Ohio Geographically Referenced Information Program, Ohio Statewide Imagery Program, 2006  
State Plane projection, Ohio North  
Horizontal coordinate information is referenced to the North American Datum of 1983 (NAD83)

**Plate 8.** Flood-inundation areas for Blanchard River near Findlay, Ohio (station 04189000), for type-A and type-B flow distributions, stage of 16.50 feet