



Flood-Inundation Areas along the Blanchard River near the Village of Ottawa, Ohio, for a Stage of 27.0 Feet at U.S. Geological Survey Streamgage 04189260

By
Matthew T. Whitehead

2011

UNCERTAINTIES AND LIMITATIONS REGARDING USE OF FLOOD-INUNDATION MAPS:
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.

Any use of trade, product, or firm names in this publication is for descriptive purposes only
and does not imply endorsement by the U.S. Government.
For sale by U.S. Geological Survey, Information Services,
Box 25286, Federal Center, Denver, CO 80225, 1-888-ASK-USGS
Digital files available at <http://pubs.usgs.gov/sir/2011/5189/>
Suggested citation: Whitehead, M.T., 2011, Development of a flood-warning network and
flood-inundation mapping for the Blanchard River in Ottawa, Ohio: U.S. Geological Survey
Scientific Investigations Report 2011–5189, 8 p., 12 plates [<http://pubs.usgs.gov/sir/2011/5189/>].