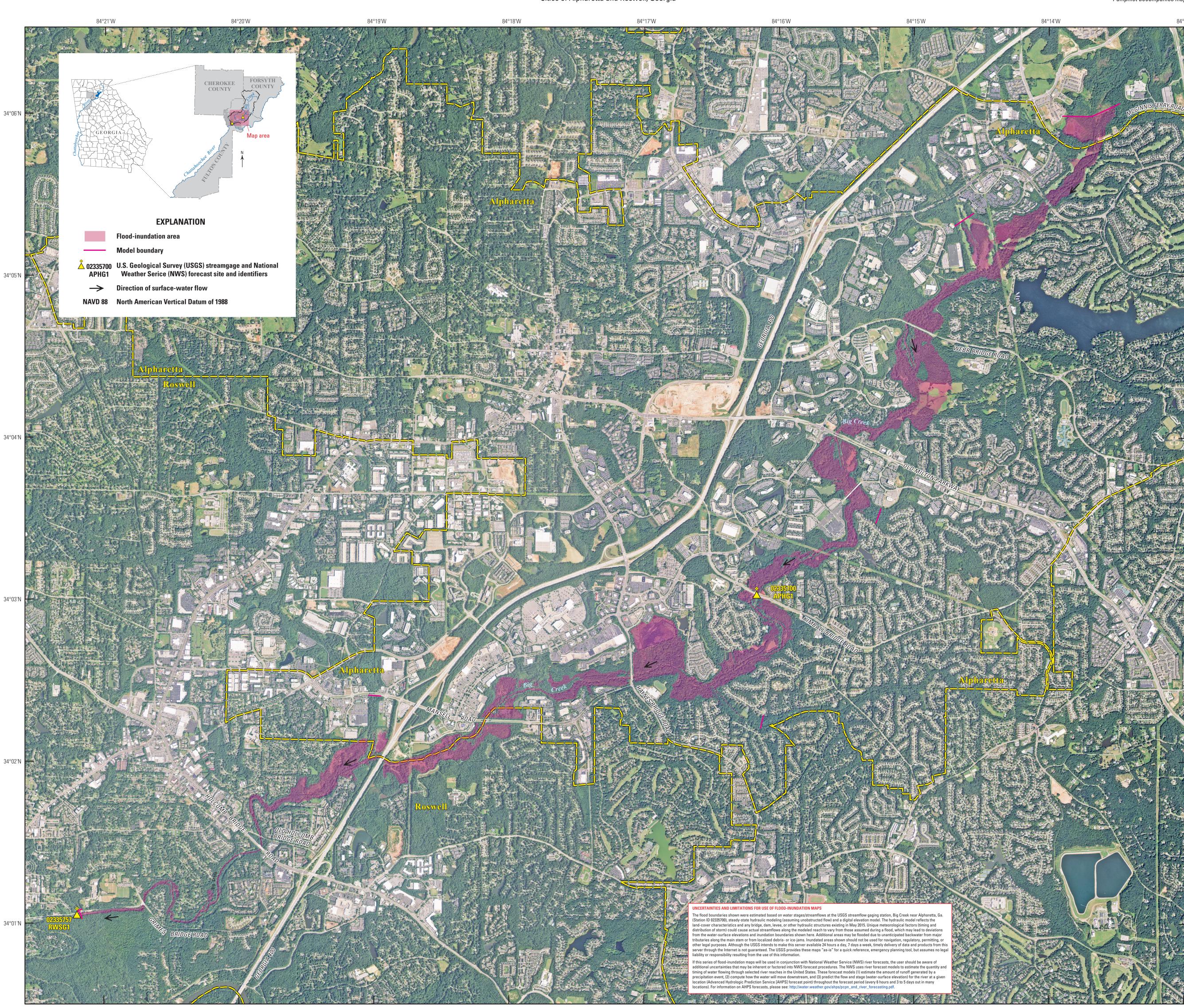
U.S. Department of the Interior
U.S. Geological Survey

Prepared in cooperation with the
Cities of Alpharetta and Roswell, Georgia

Scientific Investigations Map 3338
Sheet 7 of 19
Pamphlet accompanies map



Suggested citation:
Musser, J.W., 2015, Flood-inundation maps for Big Creek from the
McGinnis Ferry Road Bridge to the confluence of Hog Wallow Creek,
Alpharetta and Roswell, Georgia: U.S. Geological Survey Scientific
Investigation Map 3338, 19 sheets, 10-p. pamphlet,
http://dx.doi.org/10.3133/sim3338.

ISSN 2329-132X (online)

State Plane Coordinate System Georgia West, FIPS 1002

Orthography from U.S. Department of Agriculture Geospatial Gateway,

Projection: Transverse Mercator

North American Datum of 1983 (NAD 83)

2013, available at https://gdg.sc.egov.usda.gov/



Flood-Inundation Map of Big Creek in Alpharetta and Roswell, Georgia, Flood Corresponding to a Stage of 9.0 Feet and an Elevation of 969.6 Feet (NAVD 88) at the U.S. Geological Survey Streamgage Number 02335700 near Alpharetta, Georgia

NORTH AMERICAN VERTICAL DATUM 1988 (NAVD 88)

1,000

5,000 FEET

1,000 METERS

DISCLAIMER
Inundated areas shown should not be used for navigation, regulatory, permitting, or other legal purposes.
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.

Publishing support provided by Raleigh and Rolla Publishing Service Centers

Manuscript approved for publication July 31, 2015

For more information concerning this publication, contact:

For more information concerning this publication, contact:
Director
U.S. Geological Survey
South Atlantic Water Science Center
720 Gracern Road

Columbia, SC 29210
Or visit the South Atlantic Water Science Center Web site at

http://www.usgs.gov/water/southatlantic/.

This report is available at: http://dx.doi.org/10.3133/sim3338.

For more information on the USGS—the Federal source for science about the Earth, its natural and living

resources, natural hazards, and the environment—visit http://www.usgs.gov/ or call 1–888–ASK–USGS (1–888–275–8747).

For an overview of USGS information products, including maps, imagery, and publications, visit http://www.usgs.gov/pubprod/.

Any use of trade, firm, or product names is for descriptive purposes only and does not imply endorsement