

**NOTES TO USERS**

This map is for use in the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The community map repository should be consulted for more information on areas subject to flooding.

To obtain more detailed information on areas shown as **Base Flood Elevations** (BFEs) and/or **Boundaries** have been determined, users are encouraged to consult the Flood Insurance Study (FIS) report that accompanies this FIS. Users should be aware that the BFEs shown on the FIS represent the predicted annual flood stage based on the best available information at the time of publication. These BFEs should not be used as the sole source of flood risk information for engineering, architectural, or construction purposes. For more information on the FIS, users should refer to the FIS report for the jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by flood walls. The location, description, and structural details of these flood walls are provided in the FIS report for the jurisdiction.

The projection used in the preparation of this map was Georgia State Plane West datum, based on the North American Vertical Datum of 1988. These flood wall elevations are referenced to the same vertical datum. For information regarding the datum used in the preparation of this map, users should refer to the FIS report for the jurisdiction.

To obtain current elevation, description, and/or location information for **flood walls** in Newton County, users should refer to the FIS report for the jurisdiction. For more information on the FIS, users should refer to the FIS report for the jurisdiction.

**Base map information** shown on this FIS was derived from Newton County aerial photography. This map is based on the best data available at the time of publication. Because changes due to construction or other activities may occur, users are encouraged to verify correct locations with local officials.

Please refer to the separately printed **Map Index** for an overview map of the county showing the location of many maps, community map repository addresses, and contact information for the community map repository. For more information, users should refer to the FIS report for the jurisdiction.

**Service Center (MSC)** users of the FIS may obtain products from the community map repository. For more information, users should refer to the FIS report for the jurisdiction.

If you have questions about this map, how to order products or the National Flood Insurance Program in general, please call the FEMA Map Information Hotline at 1-877-474-6267 or visit the FEMA website at <http://www.fema.gov/businessinfo>.

**LEGEND**

**SPECIAL FLOOD HAZARD AREAS SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD**

**Zone A:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone AE:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone AH:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone AR:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone AV:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone B:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone C:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone D:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone E:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone F:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone G:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone H:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone I:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone J:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone K:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone L:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone M:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone N:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone O:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone P:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone Q:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone R:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone S:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone T:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone U:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone V:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone W:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone X:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone Y:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.

**Zone Z:** Areas of high ground, outside of a 5-foot floodway, that are subject to inundation by the 1% annual chance flood. The base flood elevation is the mean high water of the surge of the flood.



**MAP REPOSITORY**

Refer to listing of Map Repositories on Map Index.

**FLOOD HAZARD INFORMATION**

Newton County, Georgia

September 2, 2018

**FLOOD INSURANCE RATE MAP**

March 17, 2014. This map was prepared by the Newton County Flood Insurance Study (NFIS) for Newton County, Georgia. The NFIS was conducted by the Federal Emergency Management Agency (FEMA) in cooperation with the Newton County Flood Insurance Study (NFIS) and the Newton County Flood Insurance Study (NFIS).

**Map Scale:** 1" = 100'

**Map Symbols:**

500 0 500 1000 1500 2000 2500 3000 3500 4000 METERS

**NFIP**

**FIRM**

**FLOOD INSURANCE RATE MAP**

**NEWTON COUNTY, GEORGIA AND INCORPORATED AREAS**

**PANEL 20 OF 40**

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

**COMMUNITY:** NEWTON COUNTY, GEORGIA

**DATE:** 03/17/2014

**SCALE:** 1" = 100'

**MAP NUMBER:** 13217C0020D

**MAP REVISION DATE:** MARCH 17, 2014

**FEDERAL EMERGENCY MANAGEMENT AGENCY**

