

## FLOOD HAZARD INFORMATION

SEE FIS REPORT FOR ZONE DESCRIPTIONS AND INDEX MAP FOR FIRM PANEL LAYOUT

THE INFORMATION DEPICTED ON THIS MAP AND SUPPORTING DOCUMENTATION ARE ALSO AVAILABLE IN DIGITAL FORMAT AT HTTPS://FRIS.NC.GOV/FRIS HTTPS://MSC.FEMA.GOV

SPECIAL FLOOD

OTHER AREAS OF FLOOD HAZARD

**AREAS** 

**GENERAL** 

OTHER

STRUCTURES

Without Base Flood Elevation (BFE) With BFE or Depth Zone AE, AO, AH, VE, AR

Regulatory Floodway

0.2% Annual Chance Flood Hazard, Areas of 1% Annual Chance Flood with Average Depth Less Than One Foot or With Drainage Areas of Less Than One Square Mile Zone X

Future Conditions 1% Annual Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee See Notes Zone X

Areas Determined to be Outside the 0.2% Annual Chance Floodplain Zone X

Channel, Culvert, or Storm Sewer Levee, Dike, or Floodwall 18-2— Cross Sections with 1% Annual Chance

Water Surface Elevation (BFE) 8 - - - - Coastal Transect --- Coastal Transect Baseline Profile Baseline

> Hydrographic Feature Limit of Study Jurisdiction Boundary

## **NOTES TO USERS**

Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as the current FIRM index. These may be ordered directly from the Map Service Center at the number listed above.

For community and countywide map dates refer to the Flood Insurance Study report for this jurisdiction.

To determine if flood insurance is available in the community, contact your Insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

Flood insurance Study (FIS) means an examination, evaluation, and determination of flood hazards, corresponding water surface elevations, flood hazard risk zones, and other flood data in a community issued by the North Carolina Floodplain Mapping Program (NOFM). The Flood Insurance Study (FIS) is comprised of the following products used together; the Digital Flood Hazard Database, the Water Surface Elevation Rasters, the digitally derived, autogenerated Flood Insurance Survey Report, A Flood insurance Survey is a incomplation and presentation of flood risk data for specific watercourses, lakes, and costal flood hazard areas with complexed for the NFP the digital information, eposts and maps are assembled into an FIS. Information shown on this FIRM is provided in digital format by the NCFMP. Base may information shown on this FIRM was provided in digital format by the NCFMP. Base may information shown on the stream of the NCFMP. Base may be not to the stream of the NCFMP in the digital formation of the NCFMP. Base may be not the digital FLOOD database and in the Technical Support Data Notebook (TSDN).

ACCREDITED LEVER NOTES TO USERS: If an accredited lever note appears on this panel check with yo community to obtain more information, such as the estimated level of protection provided (which may excee heperonal-banne) level and Emergency Action Plan, on the level explanne), shown as providing profer areas on this panel. To mitigate flood risk in residual risk areas, property owners and residents are encored to consider flood insurance and floodyroofing or other protective measures. For more information on flood internetsed parties should visit the FEMA Websile at https://www.fema.gov/national-flood-insurance-program

interested parties should visit the FEMA Wheshie at https://www.fema gov/national-flood-insurance-program PROVISIONALLY ACCREDITED LEVER NOTES 10 USERS: It a Provisionally Accredited Levee (PA.) into appears on this panel, neck with your local community to obtain more information, such as the estimated level or protection provided (volicin may exceed the 1-percent-annual-chance level) and Emergency Action Plan, on the levee system(s) shown as providing protection for areas on this panel. To maintain accreditation, the levee owner community is required to submit the data and documentation necessary to comply with Section 65.10 of the NFIP regulations. If the community or owner does not provide the necessary data and documentation or if the data and counternation or the section 65.10 of the NFIP regulations. If the community or owner does not provide the concept of the community or owner does not provide the concept of the data and counternation or it the data and counternation or the section of the levee system for the data and focumentation or provided indicate the levee system for the section of the levee system. To mitigate for the floor data in except of the section of the levee system. To mitigate for the section of the levee system. To mitigate for this in except of the section of the levee system. To mitigate for the section of the section of the levee system. To mitigate the floor data in except for the data and the section of the

LIMIT OF MODERATE WAVE ACTION NOTES TO USERS: For some coastal flooding zones the AE Zone category has been divided by a Limit of Moderate Wave Action (LIMWA). The LiMWA represents the approximate landward introl for the 1.5-tool treating wave. The effects of wave hazards between the YE Zone and the LIMWA (or between the shoreline and the LIMWA for areas where VE Zones are not identified) will be similar to, but less severe than those in the VE Zone.

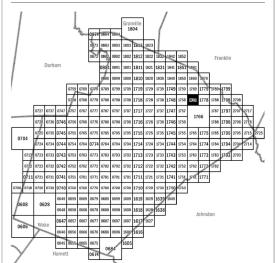
Limit of Moderate Wave Action (LiMWA)

## **SCALE**

North Carolina State Plane Projection Feet (Zone 3200)
Datum: NAD 1983 (Horizontal), NAVD 1988 (Vertical) 1 inch = 500 feet 1:6,000

250 500 ■ Meters 75 150 300

## PANEL LOCATOR



NORTH CAROLINA FLOODPLAIN MAPPIN NATIONAL FLOOD INSURANCE PROGRAF FLOOD INSURANCE RATE MAP

NORTH CAROLINA

PANEL 1768

Panel Contains:

COMMUNITY

ROLESWILLE, TOWN OF 37046E
37036E NORTH CAROLINA FLOODPLAIN MAPPING PROGRAM NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP



CID PANEL SUFFIX 370468 1768 K 370368 1768 K

**FEMA** 



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