

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It is not intended for use in any other manner. The Community Map Repository should be consulted for possible updates to additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations** (BFEs) and/or **Floodway** Data are shown, users are encouraged to consult the Flood Profiles, Floodway Data and/or Summary of Stillwater Elevations Tables FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only inlandward of 0.0 National Geodetic Vertical Datum of 1929 (NGVD 29). Users of this Special Flood Hazard Insurance Study should be aware that the Flood Insurance Study (FIS) used for this map is based on the Flood Insurance Study (FIS) report for the jurisdiction. Elevations shown in the Summary of Stillwater Elevations Tables should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on the FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic computations which and other pertinent floodway data are provided in the Flood Insurance Study report for the jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study report for information on flood control structures in the jurisdiction.

The **projection** used in the preparation of this map was Universal Transverse Mercator (UTM) Zone 18N. The datum is North American Vertical Datum of 1988. Differences in datum, spheroid projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the National Geodetic Vertical Datum of 1929 (NGVD 29). The datum is North American Vertical Datum of 1988. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at www.ngs.noaa.gov or contact the National Geodetic Survey at the following address:

Special Reference System Division
National Geodetic Survey
Silver Spring Metro Center
1315 East-West Highway
Silver Spring, Maryland 20910
(301) 763-9191

To obtain current elevation, description, and/or location information for **bench marks** used in the preparation of this map, users are encouraged to visit the National Geodetic Survey website at www.ngs.noaa.gov.

Base map information shown on this FIRM was derived from U.S. Geological Survey Digital Orthophoto Quadrangles (DOQs) produced at a scale of 1:12,000 from photography dated 1997 or later.

This map reflects more detailed and up-to-date **stream channel configurations** than those shown on the previous FIRM for this jurisdiction. The floodplains shown on this map were computed using the stream channel configurations as a result, the Flood Profiles and Floodway Data tables for Brush Creek, Greenhorn River, Rock Creek, and Scott Branch in the Flood Insurance Study report should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this map.

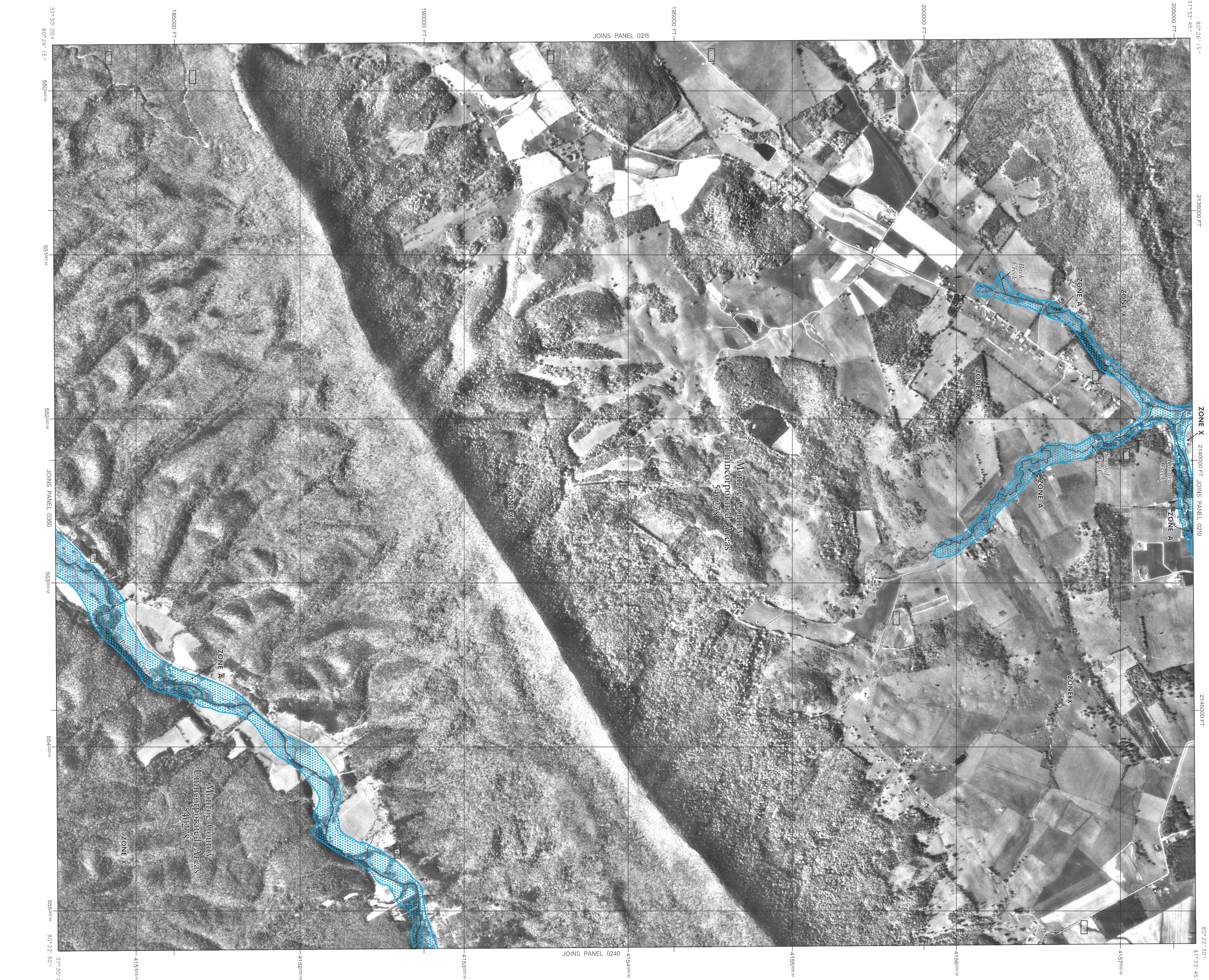
Comments listed below on this map are based on the best data available at the time of publication. Because changes due to encroachments or developments may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the layout of map panels; community map repository addresses; and a list of map repository addresses for each community, as well as a listing of the panels on which each community is located.

Contact the **FIRM Map Service Center** at 1-800-368-6866 for information on available products associated with this FIRM. Available products may include previously issued letters of Map Change, a Flood Insurance Study report, and/or digital vector data files. The FIRM Map Service Center may be contacted by fax at 1-800-368-6866 and by email at firm@flood.gov or firm@flood.gov.

If you have **questions about this map** or **questions concerning the National Flood Insurance Program**, please contact the Community Map Repository at 1-800-368-6866 or visit the FEMA website at www.fema.gov.

MONROE COUNTY
UNINCORPORATED AREAS
540276



LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHA) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood) also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Insurance Study (SFHIS) for this jurisdiction was prepared in accordance with the National Flood Insurance Act of 1968. The base flood elevation is the water-surface elevation of the 1% annual chance flood.

No Base Flood Elevations determined.

ZONE AE Flood elevations determined.

ZONE AH Flood depths determined.

ZONE AO Flood depths of 1 to 1 foot (usually sheet flow, on sloping terrain).

ZONE AP Flood depths of 1 to 3 feet (usually sheet flow, on sloping terrain).

ZONE AR Flood depths of 3 to 6 feet (usually sheet flow, on sloping terrain).

ZONE AV Flood depths of 6 to 9 feet (usually sheet flow, on sloping terrain).

ZONE AX Flood depths of 9 to 12 feet (usually sheet flow, on sloping terrain).

ZONE AY Flood depths of 12 to 15 feet (usually sheet flow, on sloping terrain).

ZONE AZ Flood depths of 15 to 18 feet (usually sheet flow, on sloping terrain).

ZONE BA Flood depths of 18 to 21 feet (usually sheet flow, on sloping terrain).

ZONE BB Flood depths of 21 to 24 feet (usually sheet flow, on sloping terrain).

ZONE BC Flood depths of 24 to 27 feet (usually sheet flow, on sloping terrain).

ZONE BD Flood depths of 27 to 30 feet (usually sheet flow, on sloping terrain).

ZONE BE Flood depths of 30 to 33 feet (usually sheet flow, on sloping terrain).

ZONE BF Flood depths of 33 to 36 feet (usually sheet flow, on sloping terrain).

ZONE BG Flood depths of 36 to 39 feet (usually sheet flow, on sloping terrain).

ZONE BH Flood depths of 39 to 42 feet (usually sheet flow, on sloping terrain).

ZONE BI Flood depths of 42 to 45 feet (usually sheet flow, on sloping terrain).

ZONE BJ Flood depths of 45 to 48 feet (usually sheet flow, on sloping terrain).

ZONE BK Flood depths of 48 to 51 feet (usually sheet flow, on sloping terrain).

ZONE BL Flood depths of 51 to 54 feet (usually sheet flow, on sloping terrain).

ZONE BM Flood depths of 54 to 57 feet (usually sheet flow, on sloping terrain).

ZONE BN Flood depths of 57 to 60 feet (usually sheet flow, on sloping terrain).

ZONE BO Flood depths of 60 to 63 feet (usually sheet flow, on sloping terrain).

ZONE BP Flood depths of 63 to 66 feet (usually sheet flow, on sloping terrain).

ZONE BQ Flood depths of 66 to 69 feet (usually sheet flow, on sloping terrain).

ZONE BR Flood depths of 69 to 72 feet (usually sheet flow, on sloping terrain).

ZONE BS Flood depths of 72 to 75 feet (usually sheet flow, on sloping terrain).

ZONE BT Flood depths of 75 to 78 feet (usually sheet flow, on sloping terrain).

ZONE BU Flood depths of 78 to 81 feet (usually sheet flow, on sloping terrain).

ZONE BV Flood depths of 81 to 84 feet (usually sheet flow, on sloping terrain).

ZONE BW Flood depths of 84 to 87 feet (usually sheet flow, on sloping terrain).

ZONE BX Flood depths of 87 to 90 feet (usually sheet flow, on sloping terrain).

ZONE BY Flood depths of 90 to 93 feet (usually sheet flow, on sloping terrain).

ZONE BZ Flood depths of 93 to 96 feet (usually sheet flow, on sloping terrain).

ZONE CA Flood depths of 96 to 99 feet (usually sheet flow, on sloping terrain).

ZONE CB Flood depths of 99 to 102 feet (usually sheet flow, on sloping terrain).

ZONE CC Flood depths of 102 to 105 feet (usually sheet flow, on sloping terrain).

ZONE CD Flood depths of 105 to 108 feet (usually sheet flow, on sloping terrain).

ZONE CE Flood depths of 108 to 111 feet (usually sheet flow, on sloping terrain).

ZONE CF Flood depths of 111 to 114 feet (usually sheet flow, on sloping terrain).

ZONE CG Flood depths of 114 to 117 feet (usually sheet flow, on sloping terrain).

ZONE CH Flood depths of 117 to 120 feet (usually sheet flow, on sloping terrain).

ZONE CI Flood depths of 120 to 123 feet (usually sheet flow, on sloping terrain).

ZONE CJ Flood depths of 123 to 126 feet (usually sheet flow, on sloping terrain).

ZONE CK Flood depths of 126 to 129 feet (usually sheet flow, on sloping terrain).

ZONE CL Flood depths of 129 to 132 feet (usually sheet flow, on sloping terrain).

ZONE CM Flood depths of 132 to 135 feet (usually sheet flow, on sloping terrain).

ZONE CN Flood depths of 135 to 138 feet (usually sheet flow, on sloping terrain).

ZONE CO Flood depths of 138 to 141 feet (usually sheet flow, on sloping terrain).

ZONE CP Flood depths of 141 to 144 feet (usually sheet flow, on sloping terrain).

ZONE CQ Flood depths of 144 to 147 feet (usually sheet flow, on sloping terrain).

ZONE CR Flood depths of 147 to 150 feet (usually sheet flow, on sloping terrain).

ZONE CS Flood depths of 150 to 153 feet (usually sheet flow, on sloping terrain).

ZONE CT Flood depths of 153 to 156 feet (usually sheet flow, on sloping terrain).

ZONE CU Flood depths of 156 to 159 feet (usually sheet flow, on sloping terrain).

ZONE CV Flood depths of 159 to 162 feet (usually sheet flow, on sloping terrain).

ZONE CW Flood depths of 162 to 165 feet (usually sheet flow, on sloping terrain).

ZONE CX Flood depths of 165 to 168 feet (usually sheet flow, on sloping terrain).

ZONE CY Flood depths of 168 to 171 feet (usually sheet flow, on sloping terrain).

ZONE CZ Flood depths of 171 to 174 feet (usually sheet flow, on sloping terrain).

ZONE DA Flood depths of 174 to 177 feet (usually sheet flow, on sloping terrain).

ZONE DB Flood depths of 177 to 180 feet (usually sheet flow, on sloping terrain).

ZONE DC Flood depths of 180 to 183 feet (usually sheet flow, on sloping terrain).

ZONE DD Flood depths of 183 to 186 feet (usually sheet flow, on sloping terrain).

ZONE DE Flood depths of 186 to 189 feet (usually sheet flow, on sloping terrain).

ZONE DF Flood depths of 189 to 192 feet (usually sheet flow, on sloping terrain).

ZONE DG Flood depths of 192 to 195 feet (usually sheet flow, on sloping terrain).

ZONE DH Flood depths of 195 to 198 feet (usually sheet flow, on sloping terrain).

ZONE DI Flood depths of 198 to 201 feet (usually sheet flow, on sloping terrain).

ZONE DJ Flood depths of 201 to 204 feet (usually sheet flow, on sloping terrain).

ZONE DK Flood depths of 204 to 207 feet (usually sheet flow, on sloping terrain).

ZONE DL Flood depths of 207 to 210 feet (usually sheet flow, on sloping terrain).

ZONE DM Flood depths of 210 to 213 feet (usually sheet flow, on sloping terrain).

ZONE DN Flood depths of 213 to 216 feet (usually sheet flow, on sloping terrain).

ZONE DO Flood depths of 216 to 219 feet (usually sheet flow, on sloping terrain).

ZONE DP Flood depths of 219 to 222 feet (usually sheet flow, on sloping terrain).

ZONE DQ Flood depths of 222 to 225 feet (usually sheet flow, on sloping terrain).

ZONE DR Flood depths of 225 to 228 feet (usually sheet flow, on sloping terrain).

ZONE DS Flood depths of 228 to 231 feet (usually sheet flow, on sloping terrain).

ZONE DT Flood depths of 231 to 234 feet (usually sheet flow, on sloping terrain).

ZONE DU Flood depths of 234 to 237 feet (usually sheet flow, on sloping terrain).

ZONE DV Flood depths of 237 to 240 feet (usually sheet flow, on sloping terrain).

ZONE DW Flood depths of 240 to 243 feet (usually sheet flow, on sloping terrain).

ZONE DX Flood depths of 243 to 246 feet (usually sheet flow, on sloping terrain).

ZONE DY Flood depths of 246 to 249 feet (usually sheet flow, on sloping terrain).

ZONE DZ Flood depths of 249 to 252 feet (usually sheet flow, on sloping terrain).

NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP
MONROE COUNTY,
WEST VIRGINIA
AND INCORPORATED AREAS

PANEL 0220 C

SEE MAP INDEX FOR FIRM PANEL LAYOUT

COMPILED BY: [Name]
DATE: [Date]

MAP NUMBER: 54063C0220 C
EFFECTIVE DATE: JUNE 17, 2002

Federal Emergency Management Agency

MAP SCALE 1" = 1000'

0 500 1000 2000 FEET

0 150 300 600 METERS

For community map revision history, refer to the Community Map Repository website at www.fema.gov. The determination of flood insurance availability in this community is the responsibility of the year insurance agent or call the National Flood Insurance Program at 1-800-368-6866.