NOTES TO USERS

The Flood Insurance Rate Map (FIRM) shown on this page reflects new and updated flood information that is intended to be used in conjunction with the Flood Insurance Study (FIS). This FIRM is a map that reflects more detailed and up-to-date information than the previous map. This reflects additional flood hazard information.

Certain areas not in Special Flood Hazard Areas may be protected by flood control structures for this jurisdiction. Refer to the Community Floodplain Management Program for specific flood protective measures. For community floodplain management information, contact the Community Flood Insurance Program Administrator.

Coastal Base Flood Elevations (BFEs) are shown on this map and are referenced in the Summary of Coastal Elevations table. Check the latest FIRM for specific coastal flood elevations.

33°56'15" 747000mE 3760000mN
33°58'07.5" 746000mE 3761000mN
90°18'45" 2300000 FT 330
90°20'37.5" 2300000 FT 330

Base Flood Elevations
Base Flood Elevations are available on the FIRM and in the Community Flood Insurance Program (CFIP). These elevations are referenced in the Community Flood Insurance Program for flood planning and development activities.

For questions about this map, refer to the published FIRM Panel Format Guide or contact the National Flood Insurance Program at (877) 336-3242 or visit www.fema.gov.

FIRM PANEL 0228 OF 500

MAP NUMBER
FIRM PANEL LOCATOR

ELEVATION REFERENCE MARKS

BASE FLOOD ELEVATION LINE

FLOODWAY AREAS IN ZONE AE

BASE FLOOD ELEVATION LINE

ZONE A

ZONE D

ZONE X

ZONE AE

Zone A

Zone D

Zone X

Zone AE

Special Flood Hazard Area formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of structures. These areas protected by levees from 1% annual chance flood.

Boundaries of the community map repository should be used on insurance applications for the subject community. These boundaries represent the flood height boundary of the 1% annual chance floodplain, which is based on the best data available at the time of the FIRM's issuance. For community floodplain management information, contact the Community Flood Insurance Program Administrator.

Flood elevations shown on this map are based on the best data available at the time of FIRM issuance. These differences do not affect the accuracy of this FIRM. The National Flood Insurance Program is the only source of flood elevation information. Accordingly, flood elevation data presented in the FIS are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information.  These elevations are referenced in the Community Flood Insurance Program for flood planning and development activities.

Coastal flood zones are shown on this map and are referenced in the Summary of Coastal Elevations table. Check the latest FIRM for specific coastal flood elevations.

Elevations are shown on this map using the National Geodetic Vertical Datum of 1978 (NGVD 1978) and the North American Vertical Datum of 1988 (NAVD 88). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations table shown above.

Coastal flood elevations are shown on this map and are referenced in the Summary of Coastal Elevations table. Check the latest FIRM for specific coastal flood elevations.

Other Areas

Other areas shown on this map are referenced in the FIS report that accompanies this FIRM. These areas are designated as Other Areas for informational purposes only and are not subject to 1% or 0.2% annual chance floodplain development activities.

Legend

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

REGULATORY BASE FLOOD ELEVATIONS

BASE FLOOD ELEVATION LINE AND VALUE; ELEVATION IN FEET*

Base Flood Elevations determined. For areas of alluvial fan flooding, velocities also determined.

No Base Flood Elevations determined. For areas of alluvial fan flooding, velocities also determined.

Base Flood Elevations determined. For areas of alluvial fan flooding, velocities also determined.