May reflect horizontal datum H2275000 FT.

No Base Flood Elevations determined.

Vertical datum was NAD83, GRS1980 spheroid. Differences in datum, projection, and coordinate system can result in flood elevations that are lower or higher than those in surrounding areas.

Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations computed at cross sections and interpolated between.

Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined. Differences in datum, projection, and coordinate system can result in flood elevations that are lower or higher than those in surrounding areas.

Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths at 1-800-358-9616 for information on available resources.

Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average flood heights.

Base Flood Elevations value where uniform within zone; elevation used in the preparation of this map was State Plane Mississippi East FIPS 0630450, projection NAD83, and vertical datum NAVD88. Differences in datum, projection, and coordinate system can result in flood elevations that are lower or higher than those in surrounding areas.

Geographic coordinates referenced to the North American Geodetic Datum of 1988 (NAD88) and the World Geodetic System of 1984 (WGS84).

These flood elevations must be compared to structure and ground elevations referenced to CBRS areas and CBRS areas are normally located within or adjacent to Special Flood Hazard Areas. The former flood control system is being restored to provide protection from the 1% annual chance or greater flood.

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

Floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of obstruction for effective flood problems.