To determine if flood insurance is available in this community, contact your insurance agent or call 1-877-FEMA-INFO (436-2466) or visit their website at www.fema.gov. 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/GVD. These flood elevations must be compared to structure and ground elevations referenced to the North American Vertical Datum of 1988. For community map revision history prior to countywide mapping, refer to the Community Map Repositories List on Map Index or contact the Federal Emergency Management Agency (FEMA) at 1-800-368-9368 or visit its website at www.fema.gov. To obtain current elevation, description, and/or location information for construction and/or floodplain management purposes, the pertinent floodway data are provided in the Flood Insurance Study report for this community. Boundaries of the Special Flood Hazard Area Zones shown on this map may reflect use in the preparation of this map was State Plane Mississippi West FIPS 300 and/or digital versions of the Flood Insurance Study report (which contains authoritative hydraulic data) shown below should be used on insurance applications for the subject property. All Special Flood Hazard Area Zones (except Zone A) are shown as stippled areas. Zone A indicates areas of potential direct wave inundation due to a coastal flood event. Zone AE indicates areas of potential direct wave inundation due to a coastal flood event that may or may not be protected from wave action by an adequate flood control system. Zone AR indicates that the former flood control system is being restored to provide protection from the base flood. Zone AH indicates that the flood control system was subsequently certificated. Zone AO indicates that the flood control system was subsequently decertified. Zone V indicates areas of potential direct wave inundation due to a coastal flood event that is not included in the base flood. Zone VE indicates areas of potential direct wave inundation due to a coastal flood event that is not included in the base flood and may or may not be protected from wave action by an adequate flood control system. DOI indicates areas of potential direct wave inundation due to a coastal flood event that comply with the criteria for Zone VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood. Base Flood Elevations on this map are referenced to the North American Vertical Datum of 1988. Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations or/and Base Flood Elevations with velocity hazard (wave action); no Base Flood Elevations determined. 100-year flood, also known as the base flood, is the flood that has a 1% annual chance of being equaled or exceeded in any given year. The 1% annual chance floodplain boundary is the boundary dividing Special Flood Hazard Area Zones and Base Flood Elevations into an area of low risk and an area of high risk. For information on special flood resistance requirements with the FIRM, refer to the Flood Insurance Regulation (FIR-1). A Coastal Floodway Identification Statement will be included or inserted on flood insurance rate maps (FIRMs) in the coastal flood zones where a coastal floodway has been identified. The Coastal Floodway Identification Statement includes the dates on which the FIRM was issued. The Flood Insurance Study report contains pertinent floodway data. The Base Flood Elevations table should be used for construction and/or floodplain management purposes. Source of flood elevation information. Accordingly, flood elevation data presented in the FIS report are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation data.