Please refer to the separately printed Flood Insurance Rate Map (FIRM) and/or visit the FEMA website at http://www.fema.gov/ for current elevation, description, and/or location information for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations table in the Flood Insurance Study report should be utilized in conjunction with the FIRM for purposes of coastal flood insurance. Elevations shown on this panel were provided by the U.S. Geological Survey at 1−800−358−9616 for information on insurance applications for the subject community.

To obtain current elevation, description, and/or location information for this jurisdiction, please refer to Map Repositories listed at Map Index for an overview map of the community or contact the National Geospatial−Intelligence Agency at 1−877−FEMA−MAPS (362−6727) or 1−866−750−7777 (voice) or 1−866−FEMA−TDD (voice). Available products associated with this FIRM may include flood hazard data, floodplain management data, and flood insurance data. Flood hazard data and/or maps are provided for administrative and planning purposes only and should not be used for the actual determination of floodplain management zones or to conform to the Flood Insurance Study report (FIS) data.

Boundaries of the Floodway were computed at cross sections and interpolated in the vertical direction to produce floodway boundaries. Floodway boundaries are floodcontrol structures that are shown in the Floodway Contour and/or Floodway Cross Section Contour (formerly known as the Floodway Contour Plan) of the Flood Insurance Study report (FIS). Floodway boundaries may be used for floodplain management purposes. Elevations found in the Floodway Contour Map (FWM) should be used on insurance applications as flood control structures. Elevations shown in the Floodway Contour Plan of the FIS are not shown on the previous FIRM for this jurisdiction. Elevations shown in the FIRM are for administrative and planning purposes only and should not be used for floodplain management purposes.

Corporate limits of the jurisdiction shown in the Floodway Contour Plan of the FIS, which contains authoritative hydraulic data, are not shown on the previous FIRM for this jurisdiction. The floodplains shown on the previous FIRM for this jurisdiction were computed at cross sections and interpolated in the vertical direction to produce floodplains. Floodplains are flood control structures that are shown in the Floodway Contour and/or Floodway Cross Section Contour (formerly known as the Floodway Contour Plan) of the Flood Insurance Study report (FIS). Floodplains may be used for floodplain management purposes. Elevations found in the Floodway Contour Map (FWM) should be used on insurance applications as flood control structures. Elevations shown in the Floodway Contour Plan of the FIS are not shown on the previous FIRM for this jurisdiction. Elevations shown in the FIRM are for administrative and planning purposes only and should not be used for floodplain management purposes.

Corporate limits of the jurisdiction shown in the Floodway Contour Plan of the FIS, which contains authoritative hydraulic data, are not shown on the previous FIRM for this jurisdiction. The floodplains shown on the previous FIRM for this jurisdiction were computed at cross sections and interpolated in the vertical direction to produce floodplains. Floodplains are flood control structures that are shown in the Floodway Contour and/or Floodway Cross Section Contour (formerly known as the Floodway Contour Plan) of the Flood Insurance Study report (FIS). Floodplains may be used for floodplain management purposes. Elevations found in the Floodway Contour Map (FWM) should be used on insurance applications as flood control structures. Elevations shown in the Floodway Contour Plan of the FIS are not shown on the previous FIRM for this jurisdiction. Elevations shown in the FIRM are for administrative and planning purposes only and should not be used for floodplain management purposes.