NOTES TO USERS

The map is for information purposes only. Data are not to be used as legal, survey, planning, or engineering information for building or development purposes. Data are not to be used as legal evidence. The map is generated based on the best available data at the time of production. Differences in horizontal datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent areas may have been adjusted to conform to these new datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent areas. These differences do not affect the accuracy of this FIRM.

Certain areas not in Special Flood Hazard Areas may be protected by requirements of the National Flood Insurance Program. Floodway widths and other floodplain management purposes when they are higher than the elevations shown on this FIRM.

Base Flood Elevations (BFEs) and/or flood depths, or flood velocities determined.

Base Flood Elevations determined.

Areas in which flood hazards are undetermined, but possible.

Base Flood Elevations not determined.

Areas protected by elevated structures from the 1% annual chance flood.

Base Flood Elevations are not established; current structure level is at or above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is below the 1% annual chance floodplain boundary but not determined.

Areas protected by floodwalls, levees, or other flood protection features from the 1% annual chance flood.

Base Flood Elevations established; current structure level is Below Base Floodplain

Base Flood Elevations established; current structure level is on or above Base Floodplain

Base Flood Elevations not determined.

Base Flood Elevations are not established; current structure level is at or above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is below the 1% annual chance floodplain boundary but not determined.

Base Flood Elevations are not established; current structure level is above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is on or above Base Floodplain

Areas protected by elevated structures from the 0.2% annual chance flood.

Base Flood Elevations determined.

Base Flood Elevations not determined.

Base Flood Elevations are not established; current structure level is at or above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is below the 1% annual chance floodplain boundary but not determined.

Base Flood Elevations established; current structure level is on or above Base Floodplain

Areas protected by elevated structures from the 0.2% annual chance flood.

Base Flood Elevations determined.

Base Flood Elevations not determined.

Base Flood Elevations are not established; current structure level is at or above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is below the 1% annual chance floodplain boundary but not determined.

Base Flood Elevations established; current structure level is on or above Base Floodplain

Areas protected by elevated structures from the 0.2% annual chance flood.

Base Flood Elevations determined.

Base Flood Elevations not determined.

Base Flood Elevations are not established; current structure level is at or above the 1% annual chance floodplain boundary.

Base Flood Elevations established; current structure level is below the 1% annual chance floodplain boundary but not determined.

Base Flood Elevations established; current structure level is on or above Base Floodplain

Areas protected by elevated structures from the 0.2% annual chance flood.

Base Flood Elevations determined.