

SURGE ATLAS INFORMATION



- Surge Limits are based on still-water total storm surge heights at mean high tide with no wave setup included. (Elevations above National Geodetic Vertical Datum, 1929)
- Source of Base Mapping is USGS Quadrangle Maps.
- Total storm surge limits were limited by interpolating still-water total surge elevations at high tide onto the most current 7.5 minute USGS quadrangle maps. The currency, accuracy, and tolerance of the quadrangle maps govern accuracy and precision of surge limits.
- This set of maps is to be used in connection with analyzing risks for emergency management and evacuation purposes. They should not be used as a basis for permitting.

These data represent the results of data collection and processing for a specific U.S. Army Corps of Engineers activity and indicates the general existing conditions. As such, it is only valid for its intended use, content, time, and accuracy specifications. Users must assume responsibility to determine the appropriate use of these data. It is requested by the originating agencies that when printed, the source of the surge information be noted on the map products produced with these data.

NOT INTENDED FOR NAVIGATIONAL, PERMITTING OR LEGAL PURPOSES

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