



Base modified from U.S. Geological Survey digital data
 Hydrography and water-surface elevation 1:24,000 scale
 Imagery from: Esri World Image Service
 Albers Equal Area Projection, Texas Centric Mapping System
 North American Datum of 1983 (2011)

EXPLANATION

Flood peaks—Water-surface elevation, in feet. Datum is North American Vertical Datum of 1988

0 to 2	8.1 to 10	16.1 to 20
2.1 to 4	10.1 to 12	20.1 to 24
4.1 to 6	12.1 to 14	24.1 to 28
6.1 to 8	14.1 to 16	28.1 to 34.4

-  **Mapped boundary**
-  **Mapped area boundary**—Restricted by high-water mark coverage
-  **High-water mark**
-  **U.S. Geological Survey streamflow-gaging station and number**
08162600



Flood-inundation map from coastal water-surface elevation data for the August and September 2017 Hurricane Harvey-related flood event in southeastern Texas and southwestern Louisiana.

Figure 22 from USGS Scientific Investigations Report 2018-5070.