

**Mobile County**

**Baldwin County**



**LEGEND**

- Highways
- Interstates
- Roads
- Railroads
- Streams
- Cat. 1 Surge
- Cat. 2 Surge
- Cat. 3 Surge
- Cat. 4 Surge
- Cat. 5 Surge

Scale: 1 Inch = 4,000 feet

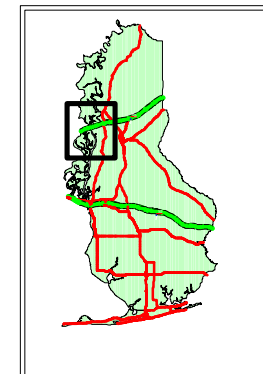
**NOTES:**

1. Surge limits are based on still water storm tide elevations above National Geodetic Vertical Datum (NGVD) from a 1999 SLOSH model at mean high tide with no wave setup included.
2. Source of base mapping is U.S.G.S. 1:100,000 scale maps and Tiger data.
3. Hurricane surge limits were determined by overlaying SLOSH model water surface elevations on Baldwin County ground surface data using a grid based analysis.

**Time History Point Surge Elevations (ft. NGVD)**

Point#	Cat. 1	Cat. 2	Cat. 3	Cat. 4	Cat. 5
46	6.5	9.6	14.5	18.8	24.9

Time history points were selected by the County and show the still water elevations at designated points for the Category 1-5 Maximum storm surges.



**BALDWIN COUNTY  
ALABAMA  
Hurricane Surge Atlas**

**Plate - 3**