

LEGEND

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

Scale: 1 Inch = 4,000 feet

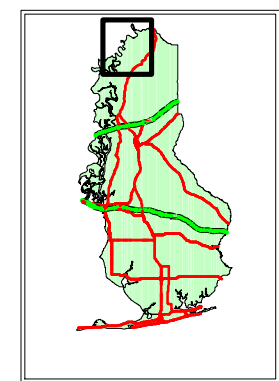
NOTES:

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)

There are no Time History Points on this Plate.

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 - 1