Baldwin County

Escambia County, FL.

Cat 1 = 5.0'
Cat 3 = 8.5'
Cat 5 = 21.7'

Cat 1 = 4.6'
Cat 3 = 7.8'
Cat 5 = 18.0'

Cat 1 = 3.1'
Cat 3 = 7.3'
Cat 5 = 16.2'

## Legend

**Roads**

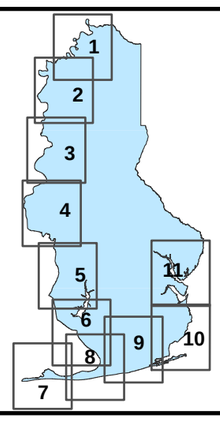
- Streets
- County Roads
- State Highways
- US Highways
- Interstates
- Railroads
- Streams
- CAT 1 Surge
- CAT 2 Surge
- CAT 3 Surge
- CAT 4 Surge
- CAT 5 Surge

**NOTES:**

**1. Surge limits are based on still water storm tide elevations above National Geodetic Vertical Datum (NGVD) 1988.**

**2. Surge elevations were estimated by a 2008 SLOSH model and represent high tide with no wave action. The surge elevations are the maximum elevations of all storm scenarios run for that storm category, also referred to as the maximum of maximums or (MOMs) in feet above NGVD88.**

**3. Hurricane surge limits were determined by comparing the SLOSH model water surface elevations to the best available ground elevation data.**




N
W E
S

0 2,000 4,000 8,000 Feet

# BALDWIN COUNTY ALABAMA Hurricane Surge Atlas 2008

## Plate 11