HAZARD SIMPLIFICATION Marine





New Bulleted Format

The Hazard Simplification project aims to provide consistency and clarity when alerting weather hazards to the public. This includes transistioning NWS products into a new **What**, **Where**, **When** bulleted format.

12/3/2019 Implementation

Coastal and marine products (e.g. Coastal Flood Advisory, High Surf Warning, Gale Watch) will change to the bulleted format on December 3, 2019.



Small Craft Advisory Consolidation

In addition, four types of Small Craft Advisories will be consolidated to one. The Small Craft Advisories for Hazardous Seas, Rough Bar, and Winds will now be issued as a single "Small Craft Advisory" product. The type of hazard will be listed in the product's **WHAT** bullet.

Small Craft Advisory
Small Craft Advisory for Hazardous Seas
Small Craft Advisory for Rough Bar
Small Craft Advisory for Winds

* WHEN...Through late tonight.

away from shore into deeper water. PRECAUTIONARY/PREPAREDNESS ACTIONS....

Small Craft Advisory

Affected Products

WARNINGS

High Surf Warning Lakeshore Flood Warning Coastal Flood Warning Gale Warning Hurricane Force Wind Warning Ashfall Warning Hazardous Seas Warning Storm Warning Heavy Freezing Spray Warning Hurricane Warning* Tropical Storm Warning*

WATCHES

Heavy Freezing Spray Watch Lakeshore Flood Watch Coastal Flood Watch Gale Watch Hurricane Force Wind Watch Hazardous Seas Watch Storm Watch Hurricane Watch* Tropical Storm Watch*

STATEMENTS

Coastal Flood Statement Lakeshore Flood Statement Beach Hazards Statement Rip Current Statement

ADVISORIES

High Surf Advisory Lakeshore Flood Advisory Coastal Flood Advisory Brisk Wind Advisory Dense Fog Advisory Low Water Advisory Small Craft Advisory Dense Smoke Advisory Freezing Spray Advisory Ashfall Advisory

... HIGH RIP CURRENT RISK IN EFFECT THROUGH LATE TONIGHT ...

* WHERE...Northwest to north central and southwest to

southeast beaches of Puerto Rico and St Croix beaches.

* IMPACTS...Rip currents can sweep even the best swimmers

Swim near a lifeguard. If caught in a rip current, relax

and float. Don't swim against the current. If able, swim in a direction following the shoreline. If unable to

escape, face the shore and call or wave for help.

WHAT...Dangerous rip currents are expected.

*Changes are only for coastal waters