

NOUS41 KWBC 071527
PNSWSH

Technical Implementation Notice 11-13
National Weather Service Headquarters Washington DC
1127 AM EDT Thu Apr 7 2011

To: Subscribers:
 -Family of Services
 -NOAA Weather Wire Service
 -Emergency Managers Weather Information Network
 -NOAAPort
 Other NWS Partners, Users and Employees

From: Therese Z. Pierce
 Chief, Marine and Coastal Services Branch

Subject: Tropical Cyclone Storm Surge Probabilities (Two Through 25 Feet)
Become Operational in the National Digital Guidance Database (NDGD):
Effective June 1, 2011

Effective June 1, 2011, the tropical cyclone probabilities of storm surge
greater than two through 25 feet, at one-foot intervals, will become
operational in the NDGD.

The products will only be available when a hurricane watch or warning are
in effect for the Atlantic or Gulf coasts of the continental United States
(CONUS).

The directory containing the gridded binary version 2 (GRIB2) files will
change from:

<ftp://tgftp.nws.noaa.gov/SL.us008001/ST.expr/DF.gr2/DC.ndgd/GT.slosh/AR.conus/>

To (effective on June 1, 2011):

<ftp://tgftp.nws.noaa.gov/SL.us008001/ST.opnl/DF.gr2/DC.ndgd/GT.slosh/AR.conus/>

There is no change in the naming of the GRIB2 files. The GRIB2 file names
of ds.psurgeabvNN.bin will continue to be used where NN is the probability
of greater than two through 25 feet at one-foot intervals.

If June 1, 2011 is declared a Critical Weather Day by the National Centers
for Environmental Prediction, this implementation date will be postponed.
Users will be notified of that decision via another Technical
Implementation Notice and a new implementation date will be established.

If you have questions regarding this notice, please contact:

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National Technical Implementation Notices are online at:

<https://www.weather.gov/notification/archive>

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