

NOUS41 KWBC 221430  
PNSWSH

Public Information Statement 26-43  
National Weather Service Headquarters Silver Spring MD  
1030 AM EDT Fri May 22 2026

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

From:        Jamie Rhome, Deputy Director  
              National Hurricane Center

Subject: Probabilistic Tropical Cyclone Storm Surge (P-Surge) Model  
Testing May 26, 2026

On May 26, 2026, the National Hurricane Center (NHC) and National Weather Service (NWS) Central Operations (NCO) will conduct a Probabilistic Tropical Storm (P-Surge) model test. The test will be conducted between 1400 and 1600 UTC and will focus on testing dataflow and checking the inclusion of changes for the 2026 hurricane season that were outlined in a previous SCN:

[https://www.weather.gov/media/notification/pdf\\_2026/scn26-41\\_PSurge\\_v3\\_2\\_0.pdf](https://www.weather.gov/media/notification/pdf_2026/scn26-41_PSurge_v3_2_0.pdf)

The data from these p-surge tests will be available on the NOMADS and p-surge webpages as follows:

NOMADS -  
<https://nomads.ncep.noaa.gov/pub/data/nccf/com/psurge/para/>  
<https://nomads.ncep.noaa.gov/pub/data/nccf/com/psurge/prod/>

P-Surge -  
<https://slosh.nws.noaa.gov/psurge>

Any p-surge data posted to the two webpages listed above on May 26, 2026 should be considered test data.

P-surge testing will continue periodically throughout the season.

If you have questions regarding this notice, please contact:

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National Public Information Statements are online at:

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

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