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PNSWSH

Public Information Statement 20-26
National Weather Service Headquarters Silver Spring MD
705 AM EDT Fri Jun 26 2020

To: Subscribers:
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From: Jason Levit, Chief
 Verification, Post-Processing, Product Generation
 Branch
 NCEP/Environmental Modeling Center

Subject: Soliciting Comments on Removing Certain Products from
the Proposed Upgrade of the Nearshore Wave Prediction System
through July 26, 2020

The National Centers for Environmental Prediction (NCEP) is
soliciting comments through July 26, 2020, on removing certain
products from the Nearshore Wave Prediction System (NWPS) on or
after December 7, 2020.

To create space for new rip current and wave runup guidance
products, and after surveying coastal Weather Forecast Offices
(WFOs) on least-used data, NWS is proposing to remove the
following products from NCEP web services, including NOAA
National Operational Model Archive and Distribution System
(NOMADS) grib filter, OpenDap, and ftpprd:

The fields:
- Water Depth (WDEPTH)
- Wave Length (WLENG)

From the following files:
wfo_nwps_CG_YYYYMMDD_hhmm.grib2

Where wfo = BRO, CRP, HGX, LCH, LIX, MOB, TAE, TBW, KEY, MFL,
MLB, JAX, SJU, CHS, ILM, MHX, AKQ, LWX, PHI, OKX, BOX, GYX, CAR,
SGX, LOX, MTR, EKA, MFR, PQR, SEW, AJK, AER, ALU, AFG, HFO, GUM.
and CG = CG1, CG2, CG3, CG4, CG5

Examples of these proposed changes to the product suite can be viewed at the following URL:

<ftp://polar.ncep.noaa.gov/pub/nwps/dev/>

If these product changes are approved, a Service Change Notice will be issued giving 30 days of notice of the termination date.

Please send comments on this proposal to:

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For questions on the data flow aspects, please contact:

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National Public Information Statements are online at:

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

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