

NOUS41 KWBC 011910
PNSWSH

Public Information Statement 20-28
National Weather Service Headquarters Silver Spring MD
310 PM EDT Fri May 1 2020

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

From: Dr. Thomas Graziano
 Director, Office of Water Prediction

SUBJECT: Soliciting Comments on the Prototype National Water
 Model Visualization Services through August 1, 2020

The NWS Office of Water Prediction (OWP) is soliciting comments on the prototype National Water Model (NWM) Visualization Services through August 1, 2020.

The prototype NWM Visualization Services consist of geospatial representations of river network information and flood inundation mapping (FIM). A description of the proposed suite of visualizations developed by the OWP is available via the NWM Visualization Services - Service Description Document (SDD) at: https://nws.weather.gov/products/PDD/SDD_Prototype_NWMVisualizationServices_2020.pdf and associated Handbook of OWP Visualization Services at: https://www.weather.gov/media/water/Handbook_NWC-Visualization-Services_2020-03.pdf

At this time, the prototype NWM Visualization Services will be available to all River Forecast Centers, the Weather Prediction Center, select Weather Forecast Offices and others. Feedback is being solicited to help refine the prototype and define the suite of visualizations. Responses will help identify new visualizations for further testing.

Input from the general public may be provided on these proposed services as described in the handbook. As these prototype services become more mature and NWS is prepared to offer them on a broader and more consistent basis, additional information and initiation of a formal public comment and review period will be provided.

If you have additional questions or comments, please email:
Water Prediction Operations Division
nws.nwc.ops@noaa.gov

National Public Information Statements are available at:
<https://www.weather.gov/notification/>

NNNN