

NOUS41 KWBC 151850
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Public Information Statement 23-36
National Weather Service Headquarters Silver Spring MD
250 PM EDT Mon May 15 2023

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

Subject: Soliciting Comments on Removing 1 Degree Fleet Numerical
Meteorology and Oceanography Center Data from the North American Ensemble
Forecast System through June 14, 2023

The Environmental Modeling Center (EMC) at the National Centers for
Environmental Prediction (NCEP) is proposing to remove Fleet Numerical
Meteorology and Oceanography Center (FNMOC) 1 degree data from an upcoming
upgrade to the North American Ensemble Forecast System (NAEFS). This data
will be replaced by 0.5 degree resolution FNMOC data with the same
variables as the 1 degree data, so EMC is proposing to remove the lower
resolution data which will therefore become redundant. The NWS is seeking
comments on this proposed change through June 14, 2023.

The descriptions and locations of the proposed data to be removed are:

FNMOC 1 degree raw forecast at:

<https://www.ftp.ncep.noaa.gov/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2a/>
<https://nomads.ncep.noaa.gov/pub/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2a/>

FNMOC 1 degree bias corrected forecast at:

https://www.ftp.ncep.noaa.gov/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2a_bc/
https://nomads.ncep.noaa.gov/pub/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2a_bc/

The replacement high resolution 0.5 degree FNMOC data are available at the
following URLs:

FNMOC 0.5 degree raw forecast at:

<https://www.ftp.ncep.noaa.gov/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2ap5/>
<https://nomads.ncep.noaa.gov/pub/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2ap5/>

FNMOG 0.5 degree bias corrected forecast at:

https://www.ftp.ncep.noaa.gov/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2ap5_bc/

https://nomads.ncep.noaa.gov/pub/data/nccf/com/naefs/prod/fens.YYYYMMDD/cyc/pgrb2ap5_bc/

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

Send comments on this proposal to:

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For questions relating to dataflow, please contact:

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National Public Information Statements are online at:

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

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