

NOUS41 KWBC DDHHMM AAB
PNSWSH

Technical Information Notice 13-10, Amended
National Weather Service Headquarters Washington, DC
700 AM EDT Fri Jul 19 2013

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

From: John Derber, Acting Chief
Global Climate and Weather Modeling Branch
NCEP/Environmental Modeling Center

Subject: Amended Termination of NCEP's Legacy Climate
Diagnostic Center Products: Effective July 30, 2013

Amended to set the final effective date to Tuesday, July 30, 2013

Effective Tuesday, July 30, 2013, the National Centers for Environmental Prediction (NCEP) will stop producing legacy Climate Diagnostic Center (CDC) ensemble-based precipitation and surface temperature grids and disseminating them via the NCEP server. These products are not available via NOAAPORT.

A Public Information Statement was issued on March 4, 2013 requesting comments on the proposed termination of these products.

http://www.weather.gov/os/notification/pns13cdc_removal.htm

Based on responses received, NWS will terminate the CDC products no later than July 30, 2013. The removal date may occur earlier if the NWS transition to the new supercomputing system happens prior to July 30. A revised TIN will be issued to announce the revised termination date if necessary.

The CDC products use an early global atmospheric version of the Climate Data Analysis System (CDAS) with a resolution of T62 and 28 model layers. This is followed by a 15 member (control with 7 pairs) ensemble forecast, run at the 00Z cycle only. Forecasts for precipitation and 995mb temperature out to 360 hours are posted on the NCEP server at:

<http://www.ftp.ncep.noaa.gov/data/nccf/com/cdc/prod/>

or

<ftp://ftp.ncep.noaa.gov/pub/data/nccf/com/cdc/prod/>

These products have become obsolete and users should use the current operational output from the CDAS and Global Ensemble Forecast System (GEFS). More details about the products available from these systems is available at:

<http://www.nco.ncep.noaa.gov/pmb/products/>

If you have questions about this termination, please contact:

John Derber
NWS/NCEP Environmental Modeling Center
College Park, MD
John.Derber@noaa.gov

or

Rebecca Cosgrove
NWS/NCEP Central Operations
College Park, MD
Rebecca.Cosgrove@noaa.gov

National Public Information Statements are online at:

<http://www.weather.gov/os/notif.htm>

\$\$