NOUS41 KWBC 091835 PNSWSH

Technical Implementation Notice 13-11 National Weather Service Headquarters Washington DC 235 PM EDT Thu May 9 2013

To: Subscribers:

-Family of Services

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners, Users and Employees

From: Rebecca Cosgrove

Acting Chief, Production Management Branch

NCEP Central Operations

Subject: Termination of NCEP's Legacy Radar Graphics: Effective June 11, 2013

Effective Tuesday June 11, 2013, with the 1200 Coordinated Universal Time (UTC) cycle, the National Centers for Environmental Prediction (NCEP) will stop producing the legacy radar summary and radar legend graphics. These products are distributed via NOAAPort and are available in the Advanced Weather Interactive Processing System (AWIPS).

A Public Information Statement was issued on March 26, 2013, requesting comments on the proposed termination of these products:

https://www.weather.gov/media/notification/pdfs/pns13radar removal.pdf

Based on the responses received, NWS will terminate these radar products on June 11, 2013.

The radar summary is a graphical depiction of the areal coverage of radar echos. The radar legend has echo tops and bases, precipitation type, direction of precipitation movement, and echo areal coverage with contours of intensities of radar echoes for Video Integrator and Processor (VIP) levels 1, 3, and 5. These radar products are disseminated via NOAAPort as Redbook graphics. The World Meteorological Organization (WMO) headers are PAWO82 KWBC and PAWO83 KWBC.

Examples of these products are available at:

http://www.nco.ncep.noaa.gov/pmb/changes/docs/radarsummaryGIF.gif
and:

http://www.nco.ncep.noaa.gov/pmb/changes/docs/radarsummary.pdf

Radar information is available from multiple sources, including the NWS Doppler Radar National Mosaic page at:

http://www.weather.gov/Radar

and also at the Aviation Weather Center's website at:

http://www.aviationweather.gov/obs/radar

If you have questions about this termination, please contact:

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

National Technical Implementation Notices are online at:

https://www.weather.gov/notification/archive

\$\$ NNNN