NOUS41 KWBC 271740 PNSWSH

Service Change Notice 17-81 National Weather Service Headquarters Silver Spring MD 140 PM EDT Tue Jun 27 2017

To: Subscribers:

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners, Users and Employees

From: Michelle Hawkins, Chief

Severe, Fire, Public and Winter Weather Services Branch

Subject: Changes to RWRTX Products in Texas: Effective July 26, 2017

Effective Wednesday, July 26, 2017, at 1800 Coordinated Universal Time (UTC), 200 PM EDT, the NWS Texas Weather Forecast Offices (WFO) in Lubbock (LUB), Austin/San Antonio (EWX) and Dallas/Fort Worth (FWD) will issue their current Regional Weather Roundup (RWRTX) product under new Advanced Weather Interactive Processing System (AWIPS) IDs. The NWS created new AWIPS IDs specific for each office for ease in parsing and locating the product easier on websites.

Table 1: Old and New AWIPS IDs

Office	WMO Header	Old AWIPS ID	New AWIPS ID
Lubbock	ASUS44 KLUB	RWRTX	RWRLUB
Fort Worth	ASUS44 KFWD	RWRTX	RWRFWD
Austin/San Antonio	ASUS44 KEWX	RWRTX	RWREWX

NWS partners and users will need to make necessary changes to their communications systems to receive the new AWIPS IDs listed in Table 1 by July 26, 2017.

The effective date of this change is sooner than specified by NWS Policy (NWS Instruction 10-1805). The shorter advance lead time was approved because only three field offices are impacted by this proposed change and the change itself is minimal.

A waiver is requested to implement this change before the forecaster refractor date of August 14, 2017 when it will become more difficult for users and NWS staff to locate the correct office product under the RWRTX. Additionally, since only three field offices are impacted by this proposed change and the change itself is minimal, a 30-day (in contrast to a 75-day) notice is sufficient time for partners and users to make necessary changes to their communication systems to receive the new AWIPS IDs provided in this Service Change Notice.

Starting on July 26, 2017, users can find the products via the new AWIPS IDs at:

https://forecast-v3.weather.gov/products/types/RWR

On or about August 14, 2017, the link will change to the following:

https://forecast.weather.gov/products/types/RWR

If you have any questions, please contact:

Melinda Bailey
Public and Marine Program Meteorologist
National Weather Service
Southern Region Headquarters
melinda.bailey@noaa.gov

National Service Change Notices are online at:

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

NNNN