

NOUS41 KWBC 161505 AAA  
PNSWSH

Public Information Statement 23-63 Updated  
National Weather Service Headquarters Silver Spring MD  
1005 AM EST Thu Nov 16 2023

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

From:         Stephen Bieda III, Ph.D, Chief  
              Severe, Fire, Public and Winter Weather Services Branch

Subject:      Updated: Soliciting Comments through December 5, 2023 on the  
              Discontinuation of the Max/Min Temperature and Precipitation  
              Table Product (RTP) for all NWS Southern Region Offices

Updated to correct list of alternative websites providing data contained  
in the RTP.

The Max/Min Temperature and Precipitation Table Product (RTP) is a text  
product providing the maximum/minimum temperatures and precipitation  
totals for a sub-state region, an entire state, or a multi-state region.  
The RTP table is used by national centers and local media. Weather  
Forecast Offices, in coordination with their local users and Regional  
Headquarters, will determine the regional extent of this product and which  
WFOs will issue substate, multi-state, or state product(s). This product  
is not issued by all weather forecast offices.

The information contained in the RTP duplicates information contained in  
other text products as well as various web sites and NWS application  
programming interfaces (API).

WFO local products providing the data contained in the RTP product  
include:

- \* PNS Text Products for summaries of temperatures and precipitation during  
significant weather events (Public Information Statement)
- \* RER Text Products for record event reporting (Record Event Report)
- \* CLI Text Products for routine climate reports (Daily Climate Report)
- \* RR3 Text Products for cooperative observations (Hydrometeorological Data  
Report)
- \* MTR Text Products for routine METAR observations with temperature and  
precipitation data

Alternative websites providing the data contained in the RTP product  
include:

- \* NOAA Online Weather Data - <https://www.weather.gov/climate>
- \* NWS Weather API: <https://www.weather.gov/documentation/services-web-api>
- \* Aviation Weather Center API: <https://aviationweather.gov/data/api/#/>

The weather enterprise and private sector companies may also provide tailored services.

Offices for which Regional Max/Min Temperature and Precipitation (RTP) Products are proposed to be discontinued:

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OFFICE NAME                AWIPS ID                WMO Header  
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Albuquerque NM            RTPABQ                 ASUS65 KABQ  
Amarillo TX              RTPAMA                 ASUS64 KAMA  
Austin/San Antonio       RTPPEWX                ASUS64 KEWX  
Birmingham AL           RTPBMX                 ASUS64 KBMX  
Corpus Christi TX        RTPCRP                 ASUS64 KCRP  
El Paso TX               RTPPEPZ                ASUS64 KEPZ  
Huntsville AL           RTPHUN                 ASUS64 KHUN  
State of Mississippi (Jackson) RTPMS                 ASUS64 KJAN  
Jacksonville FL         RTPJAX                 ASUS62 KJAX  
Key West FL              RTPKEY                 ASUS62 KKEY  
Little Rock AR           RTPLZK                 ASUS64 KLZK  
Lubbock TX               RTPLUB                 ASUS64 KLUB  
Texas (Lubbock)         RTPTX                  ASUS64 KLUB  
Melbourne FL            RTPMLB                 ASUS62 KMLB  
Memphis TN               RTPMEG                 ASUS64 KMEG  
Miami FL                 RTPMFL                 ASUS62 KMFL  
Midland/Odessa TX       RTPMAF                 ASUS64 KMAF  
Mobile AL / Pensacola FL RTPMOB                 ASUS64 KMOB  
Morristown TN           RTPMRX                 ASUS64 KMRX  
Nashville TN            RTPOHX                 ASUS64 KOHX  
New Orleans/Baton Rouge LA RTPLIX                 ASUS64 KLIX  
Georgia (Peachtree City) RTPGA                   ASUS62 KFFC  
Norman OK               RTPOK                  ASUS64 KOUN  
San Angelo TX           RTPSJT                 ASUS64 KSJT  
Puerto Rico / USVI (San Juan) RTPPR                 ASCA62 TJSJ  
Shreveport LA           RTPSHV                 ASUS64 KSHV  
Tallahassee FL          RTPTAE                 ASUS62 KTAE  
Tampa Bay Area FL       RTPTBW                 ASUS62 KTBW
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Comments on the proposal to discontinue RTP products for all NWS Southern Region Offices may be sent to:

Timothy Oram  
Chief, Meteorological Services Branch  
Southern Region Headquarters  
National Weather Service  
[timothy.oram@noaa.gov](mailto:timothy.oram@noaa.gov)

National Service Change Notices are online at:

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

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