

NOUS41 KWBC 181636
PNSWSH

SERVICE CHANGE NOTICE 10-32
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
1236 PM EDT FRI JUN 18 2010

TO: SUBSCRIBERS:
-FAMILY OF SERVICES
-NOAA WEATHER WIRE SERVICE
-EMERGENCY MANAGERS WEATHER INFORMATION NETWORK
-NOAAPORT
OTHER NWS PARTNERS...USERS AND EMPLOYEES

FROM: JUD LADD
CHIEF...OPERATIONAL SERVICES DIVISION
SOUTHERN REGION HEADQUARTERS...FORT WORTH TEXAS

SUBJECT: TRANSITION FROM EXPERIMENTAL TO OPERATIONAL STATUS OF THE HOURLY
MULTISENSOR PRECIPITATION ESTIMATE INFORMATION SERVICE: EFFECTIVE JULY 20
2010

REFERENCE THE FOLLOWING PUBLIC INFORMATION STATEMENT /PNS/ REQUESTING
COMMENTS /USE LOWERCASE/:

[HTTPS://WWW.WEATHER.GOV/MEDIA/NOTIFICATION/PDFS/PNS05 CONUS PRECIP WEB.PDF](https://www.weather.gov/media/notification/pdfs/pns05_conus_precip_web.pdf)

EFFECTIVE TUESDAY JULY 20 2010...THE NWS SOUTHERN REGION WILL TRANSITION
ITS HOURLY MULTISENSOR PRECIPITATION INFORMATION SERVICE FROM EXPERIMENTAL
TO OPERATIONAL STATUS.

THIS INFORMATION SERVICE PROVIDES UNIFIED HOURLY MULTISENSOR PRECIPITATION
ESTIMATES FOR PARTS OF THE CONTINENTAL UNITED STATES /CONUS/ AND
COMMONWEALTH OF PUERTO RICO ON THE INTERNET. THIS SERVICE INCLUDES
FUNCTIONALITY TO DISPLAY VARIOUS TIME INTERVALS OF THESE PRECIPITATION
ESTIMATES AND THE ABILITY TO DOWNLOAD THIS INFORMATION IN SHAPEFILE FORMAT
FOR SEVEN DAYS AFTER THE RAIN EVENT.

THIS INFORMATION SERVICE IS AVAILABLE ONLINE AT /USE LOWERCASE/:

[HTTP://WWW.SRH.NOAA.GOV/RFCSHARE/PRECIP ANALYSIS HOURLY.PHP](http://www.srh.noaa.gov/rfcshare/precip_analysis_hourly.php)

FOR FURTHER INFORMATION ABOUT THIS CHANGE...PLEASE CONTACT:

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FORT WORTH TEXAS
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NATIONAL SERVICE CHANGE NOTICES ARE ONLINE AT /USE LOWERCASE/:

[HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE](https://www.weather.gov/notification/archive)

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