NOUS41 KWBC 181550 AAA PNSWSH

Service Change Notice 19-08 Updated National Weather Service Headquarters Silver Spring MD 1050 AM EST Tue Feb 18 2019

- 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: Updated: Termination of the SPC Watch Corner Points Message: Effective on or about April 30, 2019

Updated to correct World Meteorological Organization (WMO) header to be WOUS64 and to add names/headers of all of the unaffected watch-related products.

The Storm Prediction Center (SPC) will terminate the Watch Corner Points Message on or about April 30, 2019.

WMO header: WWUS60 KWNS; Advanced Weather Interactive Processing System (AWIPS) ID: SEVSPC

This message provides affected users with only the outline latitude/longitude coordinates of active convective watches, serving as an approximation for the valid watch area. The official information about a watch and the specific counties and/or zones is detailed in the appropriate Watch Outline Update Message (WOU)--WMO header: WOUS64 KWNS; AWIPS ID: WOU[0-9]

Below is a list of the entire suite of watch-related products issued by SPC that will not receive any changes, including the WOU:

Watch Outline Update Message...WOUS64 KWNS WOU[0-9] Aviation Watch Notification....WWUS30 KWNS SAW[0-9] Public Watch Notification.....WWUS20 KWNS SEL[0-9] Watch Hazard Probabilities....WWUS40 KWNS WWP[0-9]

If you have questions, please contact:

Bill Bunting SPC Operations Branch Chief Norman, OK william.bunting@noaa.gov Greg Schoor NWS Severe Weather Services Program Leader Norman, OK gregory.m.schoor@noaa.gov

National Service Change Notices are online at:

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

NNNN