

NOUS41 KWBC 071650
PNSWSH

Public Information Statement 23-62
National Weather Service Headquarters Silver Spring MD
1150 PM EST Tue Nov 7 2023

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

From: Mike Hopkins, NOAA
 Director, Surface and Upper Air Division
 Office of Observations

Subject: Commencement of Operational Test and Evaluation (OT&E) for the
 Replacement Temperature and Dew Point Sensor for the Automated
 Surface Observing System (ASOS) during November 2023

The National Weather Service (NWS) is upgrading the air and dew point temperature sensors on the Automated Surface Observing System (ASOS). The Operational Test and Evaluation (OT&E) of the new sensor will begin during November 2023 and end during January 2024. The sites participating in the operational test are:

Eastern Region:
VAY, Mount Holly, NJ
CHS, Charleston, SC
ROA, Roanoke, VA

Central Region:
N60, Garrison, ND
LWC, Lawrence, KS

US Navy:
NAK, Annapolis, MD
NIS, Cherry Point, NC

Alaska Region:
POR, Portage, AK
PAQ, Palmer, AK

Southern Region:
ATT, Austin, TX
FFC, Peachtree City, GA

Western Region:
SEA, Seattle, WA
SLC, Salt Lake City, UT
LAS, Las Vegas, NV

Once operational testing commences, a detailed schedule will be posted at:
<https://www.weather.gov/asos>

For additional information on the new sensor equipment please visit:
<https://www.weather.gov/asos/CurrentEvents.html>

If you have questions or feedback, please contact:

Kenneth Boutin, ASOS Program Manager,
suad.asos.pmo@noaa.gov

National Public Information Statements are online at:

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

NNNN