

NOUS41 KWBC 191500  
PNSWSH

Service Change Notice 23-102  
National Weather Service Headquarters Silver Spring MD  
1100 AM EDT Wed Oct 19 2023

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

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

Subject: Transition of the Radiosonde Replacement System (RRS) at Albany, New York to the 403 MHz Manual Radiosonde Observation System (MROS) on or about October 25, 2023

The National Weather Service will convert one Upper Air site to Manual Radiosonde Observation System (MROS) 403 MHz operations in October 2023. Transition will occur on or about the MROS start date indicated.

Upper Air Site	WMO ID	STN ID	MROS Start	MROS Sonde
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Albany, NY	72518	KALY	October 25, 2023	GRAW DFM-17

During the transition period of up to 30 days, dual radiosonde flights may be performed until the MROS is declared operational for the regularly scheduled observations of 00 Coordinated Universal Time (UTC) and 12 UTC.

For additional information on the message requirements, see World Meteorological Organization (WMO) 306 Manual on Codes (International Codes):

- Volume I.1 Part A - Alphanumeric Codes
- Volume I.2 Part B - Binary Codes
- Volume II Regional Codes and National Coding Practices (WMO Region IV)

If you have questions or feedback, please contact:

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A complete list of Upper Air radiosonde types and ground equipment can be found at: <https://www.weather.gov/upperair/>.

National Service Change Notices are online at:

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

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