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Technical Implementation Notice 14-60
National Weather Service Headquarters Washington DC
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From: Neal DiPasquale, Director
 Field Systems Operations Center
 Office of Operational Systems

Subject: Implementation of the GPS Lockheed Martin LMS-6 Radiosonde at Two
NWS Upper Air Stations with the Radiosonde Replacement Systems (RRS) in
December 2014

The NWS upper air station in Hilo, HI (Station ID: PHTO, World
Meteorological Organization (WMO) #: 91285), transitioned from the
Lockheed Martin Mark IIA radiosonde to the GPS Lockheed Martin LMS-6
radiosonde on December 2, 2014. No missed observations occurred during
the transition.

The NWS upper air station in Lihue, HI (Station ID: PHLI, WMO#: 91165),
will transition from the Lockheed Martin Mark IIA radiosonde to the GPS
Lockheed Martin LMS-6 radiosonde on or about December 18, 2014. No missed
observations are expected to occur during the equipment transition.

The WMO Radiosonde Identification Code for the LMS-6 Radiosonde is 82.

If you have any questions regarding the change, contact:

Sterling Field Support Center
Office of Operational Systems
National Weather Service Headquarters
Email: nws.sfsc@noaa.gov
Phone: 703-661-1293

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