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PNSWSH

Technical Implementation Notice 13-02
National Weather Service Headquarters Washington DC
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From: Neal DiPasquale
 Director, Field Systems Operations Center
 Office of Operational Systems

Subject: Five National Weather Service (NWS) Upper Air Stations
to begin use of the RS92-NGP Radiosonde with the Radiosonde
Replacement Systems (RRS) on or about March 1, 2013

Five Upper Air (UA) sites are scheduled to transition from the
GPS Lockheed Martin Mark IIA radiosonde to the GPS Vaisala RS-92
radiosonde on or about March 1, 2013.

| Station Name | WMO # | STN ID |
|-------------------|-------|--------|
| ----- | ----- | ----- |
| Morehead City, NC | 72305 | KMHX |
| Santa Teresa, NM | 72364 | KEPZ |
| San Juan, PR | 78526 | TJSJ |
| Gaylord, MI | 72634 | KAPX |
| Medford, OR | 72597 | KMFR |

No missed observations are expected to occur during the
equipment transition. The World Meteorological Organization
(WMO) Radiosonde Identification Code for the Vaisala RS92-NGP is
52.

If you have any questions regarding the change, contact:

Sterling Field Support Center
NWS Office of Operational Systems
nws.sfsc@noaa.gov
703-661-1268

National Technical Implementation Notices are online at:

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

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