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Technical Implementation Notice 15-14
National Weather Service Headquarters Washington DC
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From: Neal DiPasquale, Director
 Field Systems Operations Center
 Office of Operational Systems

Subject: Five NWS Upper Air Stations to Use GPS Lockheed Martin LMS-6
Radiosonde with the Radiosonde Replacement Systems (RRS) Starting in April
2015

Five NWS upper Air sites in the Pacific are scheduled to transition from
the GPS Lockheed Martin Mark IIA radiosonde to the GPS Lockheed Martin
LMS-6 radiosonde on or about the dates listed below.

| Station Name | WMO # | Station ID | Implementation Date |
|-------------------|-------|------------|---------------------|
| ----- | ----- | ----- | ----- |
| Majuro | 91376 | PKMR | April 2, 2015 |
| Koror, Palau, WCI | 91408 | PTKR | April 2, 2015 |
| Pohnpei, ECI | 91348 | PTTP | April 4, 2015 |
| Yap, WCI | 91413 | PTYA | April 17, 2015 |
| Chuuk, ECI | 91334 | PTTK | April 26, 2015 |

No missed observations are expected to occur during the equipment
transition. The World Meteorological Organization (WMO) Radiosonde
Identification Code for the LMS-6 Radiosonde is 82.

If you have any questions regarding the change, contact:

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National Technical Implementation Notices are online at:

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

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