To:     Subscribers:
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    -NOAAPort
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From:  Peggy Hoch
    Acting Branch Chief, Evaluation Branch
    Office of Observations, Surface and Upper Air Division

Subject:  One NWS Upper Air Station to Use GPS Lockheed Martin
          LMS-6 403 MHz Radiosonde with the Lockheed Martin
          Groundstation (LMG): Starting on or Around June 29, 2017

Between June 19, 2017, and July 5, 2017, the upper air site
listed below is scheduled to transition from the Radiosonde
Replacement System (RRS) to the Lockheed Martin Groundstation
(LMG) system and the Lockheed Martin LMS-6 GPS 403 MHz
radiosonde. This office will continue to use the new radiosonde
until further notice.

<table>
<thead>
<tr>
<th>STATION NAME</th>
<th>WMO NUMBER</th>
<th>STATION ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Davenport, IA</td>
<td>74455</td>
<td>KDVN</td>
</tr>
</tbody>
</table>

No missed observations are expected to occur during the
equipment transition. The WMO Radiosonde Identification Code for
the 403 MHz LMS-6 Radiosonde is 11.

If you have any questions regarding the change, contact:

Sterling Field Support Center
Office of Operations/Surface and Upper Air Division/
Evaluations Branch
NOAA National Weather Service Headquarters
Email: nws.sfsc@noaa.gov
Phone: 703-661-1293

National Service Change Notices are online at:
https://www.weather.gov/notification/archive

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