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- NOAA Weather Wire Service
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Other NWS Partners and Employees

FROM:      Mark B. Miller
Director, Surface and Upper Air Division
Office of Observations

SUBJECT:   Transition of Manual Radiosonde Observations to
Automated Radiosonde Observations at Yakutat, Alaska
Effective on or about June 10, 2018

Effective on or about June 10, 2018, NWS will transition
radiosonde observations (RAOB) from Yakutat, Alaska WMO# 70361,
Station ID PAYA, from the manually launched Lockheed Martin 1680
MHz LMS6 radiosonde to the Vaisala 403 MHz RS41-SGPA radiosonde
using the Vaisala Autosonde as the launch vehicle.

Dual radiosonde flights may be performed up to 30 days until the
Vaisala Autosonde System is declared operational for the
regularly scheduled observations of 00Z and 12Z.

For additional information on the message requirements, see WMO
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)

An update to this Service Change Notice will be issued if
additional information needs to be communicated on this transition.

If you have questions or feedback, please contact:
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NWS Service Change Notices are online at:
http://www.nws.noaa.gov/om/notif.htm

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