Service Change Notice 18-72
National Weather Service Headquarters Silver Spring MD
245 PM EDT Fri July 20 2018

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

SUBJECT:  URGENT: Possible Radiosonde Data Interruptions at
Hilo and Lihue, Hawaii, Effective on July 21–23, 2018

Global Position System (GPS) testing is scheduled as follows and
may result in unreliable or unavailable GPS signal on July 21–
23, 2018. Due to this GPS testing, radiosonde data may be
unavailable from Hilo (91285) and Lihue (91165), Hawaii.

A. Location: Centered at 213908N1575929W or the HNL VORTAC
   341-degree radial at 21NM

B. Dates and times:
   21 – 23 JUL 18   0000Z – 2359Z

C. Duration: Each event may last the entire requested period.

D. NOTAM INFO: NAV GPS (KHHI GPS 18-63) (INCLUDING WAAS,
   GBAS, AND ADS-B) MAY NOT BE AVBL WI A 247NM RADIUS
   CENTERED AT 213908N1575929W (HNL341021) FL400-UNL,
   240NM RADIUS AT FL250,
   175NM RADIUS AT 10000FT,
   131NM RADIUS AT 4000FT AGL,
   116NM RADIUS AT 50FT AGL.

For a map of affected area, see the FAA Advisory on this link:
An update to this Service Change Notice will be issued when the additional information on the relocation becomes available.

If you have any questions regarding the change, contact:

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NWS Service Change Notices are online at:

https://www.weather.gov/ntification/

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