

NOUS41 KWBC 031600
PNSWSH

Service Change Notice 19-75
National Weather Service Headquarters Silver Spring MD
1200 PM EDT Tue Sep 3 2019

To: Subscribers:
 -NOAA Weather Wire Service
 -Emergency Managers Weather Information Network
 -NOAAPort
 Other NWS Partners and Employees

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

Subject: Termination of ASOS Operations on Annette Island, Alaska (PANT),
on or after October 1, 2019

Effective on or after October 1, 2019, NWS will terminate all operations
and maintenance of the Automated Surface Observing System (ASOS) system
on Annette Island, AK.

In April 2019, the NOAA Chief Financial Officer notified Congress of
NOAA's intention to close and dispose of the Annette Island ASOS system.

In 2017, the Annette Island ASOS system was identified by the NWS as no
longer required because the Annette Island Airport was no longer
operational. There are no requirements from general aviation, Federal
Aviation Administration (FAA) or the NWS to continue ASOS operations from
this site. In addition, the real property owners have requested the ASOS
equipment be removed from their site.

The following surface observation products from Annette Island ASOS
(PANT) will be discontinued on or after October 1, 2019:

METAR MESSAGES: PANT SAUS80 KWBC
SPECI MESSAGES: PANT SPUS80 KWBC
ASOS DAILY SUMMARY: PANT CDUS27 KZAN
ASOS MONTHLY SUMMARY MESSAGE: PANT CSUS27 KZAN
ASOS SHEF HOURLY ROUTINE MESSAGE: PANT SRUS27 KZAN
ASOS SHEF PRECIPITATION CRITERIA MESSAGE: PANT SRUS27 KZAN

The FAA operates an Automated Weather Observing System (AWOS-IIIP) at the
Metlakatla Seaplane Base on Annette Island, some 6.2 miles north of the
ASOS to be terminated. The AWOS-IIIP at Metlakatla (PAMM) provides
automated once per minute observations and is accessible via phone: 907-
886-7989. The AWOS-IIIP also generates an hourly METAR product.

The World Meteorological Organization (WMO) headings for METAR and SPECI products from Metlakatla (PAMM) are:

METAR MESSAGES: PAMM SAUS70 KWBC

SPECI MESSAGES: PAMM SPUS70 KWBC

The Standard Hydrometeorological Exchange Format (SHEF) and Daily and Monthly Summary products are not generated by AWOS systems.

If you have questions or feedback, please contact:

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National Service Change Notices are online at:

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

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