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

From: Bruce Entwistle
      Chief, Aviation and Space Weather Services Branch

Subject: Updated: Implementation of Terminal Aerodrome Forecast (TAF) Service for KMVN, Mount Vernon, IL: Effective February 13, 2019

Note: The following changes have no impact on NOAA Weather Wire Service subscribers.

Updated to correct implementation date and World Meteorological Organization (WMO) identifier (ID).

Effective Wednesday, February 13, 2019, at 1800 Coordinated Universal Time (UTC), the NWS office in Paducah, KY, will begin TAF service for Mount Vernon Outland Airport in Mount Vernon, IL. After that date, routine and updated TAFs will be issued for this airport 24 hours a day.

NWS personnel/offices will need to add the following identifier to their communications systems to receive the new TAF:

<table>
<thead>
<tr>
<th>Airport Name</th>
<th>WMO Heading</th>
<th>AWIPS ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mount Vernon Outland Airport</td>
<td>FTUS43 KPAH</td>
<td>TAFMVN</td>
</tr>
</tbody>
</table>

In addition, the new TAF will be added to the existing TAF collectives below, which are transmitted to Federal Aviation Administration (FAA) personnel and other external users.

WMO Headings available to the following customers:

- FTUS80 KWBC  Non-FAA Domestic and Family of Services
- FTUS90 KWBC  FAA Weather Message Switching Center and FAA Facilities
- FTUS52 KWBC  Global Telecommunication System Customers
- FTUS22 KWBC  Global distribution for the International Civil Aviation Organization (ICAO)

Holders of NWS Procedural Instruction 10-813 (Terminal Aerodrome Forecasts) should make appropriate additions to the appendices.
For questions regarding this TAF, please contact:

Ricky Shanklin, Meteorologist-in-Charge
National Weather Service Paducah, KY
270-744-6440
ricky.shanklin@noaa.gov

National Service Change Notices are online at:

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

NNNN