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

Subject: Ending TAFs at the Gage, OK, (KGAG) and Hobart, OK, (KHBR) Airports: Effective March 21, 2018

Note: These changes have no impact on NOAA Weather Wire subscribers.

Effective Wednesday, March 21, 2018, at 1200 Universal Coordinated Time (UTC), NWS Norman, OK, will end Terminal Aerodrome Forecast (TAF) service for Gage Airport (KGAG) in Gage, OK, and Hobart Regional Airport (KHBR) in Hobart, OK. Both routine and updated TAFs will end for these airports.

NWS personnel will delete the following identifiers from their communications systems:

<table>
<thead>
<tr>
<th>Airport Name</th>
<th>WMO Heading</th>
<th>AWIPS ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gage</td>
<td>FTUS44</td>
<td>KOUN</td>
</tr>
<tr>
<td>Hobart Regional</td>
<td>FTUS44</td>
<td>KOUN</td>
</tr>
</tbody>
</table>

On March 21, 2018, the TAFs for KGAG and KHBR will be deleted from all the existing TAF collectives:

WMO Headers Available to the Following Customers:

| FTUS80 KWBC                | Non-FAA domestic and Family of Services |
| FTUS90 KWBC                | Federal Aviation Administration (FAA) Weather Message Switching Center and FAA Facilities |
| FTUS52 KWBC                | Global Telecommunications System Customers |
| FTUS23 KWBC                | International distribution |
For questions regarding these TAF deletions, please contact:

Michael L. Graf  
Meteorologist/International Liaison  
Silver Spring, MD  
michael.graf@noaa.gov  
301-427-9109

or

Paul Witsaman  
Meteorologist and Sector Services Program Manager  
NWS Southern Region Headquarters  
paul.witsaman@noaa.gov  
682-703-3707, x116

National Service Change Notices are online at:

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

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