

NOUS41 KWBC 221915 CCA
PNSWSH

Technical Implementation Notice 11-50 Corrected
National Weather Service Headquarters Washington DC
315 PM EST Tue Nov 22 2011

To: National Weather Service (NWS) Offices
Federal Aviation Administration (FAA) Customers
Family of Services (FOS) Subscribers
Other Customers of NWS Aviation Forecasts

From: Cyndie Abelman
Chief, Aviation Services Branch

Subject: Corrected: Implementation of Terminal Aerodrome Forecast (TAF)
Service for Hawkins Field (KHKS) in Jackson, MS: Effective February 28,
2012

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

Corrected to change implementation date to Tuesday, February 28, 2012, at
1200 Coordinated Universal Time (UTC). At that time, the NWS office at
Jackson, MS will begin TAF service for Hawkins Field in Mississippi.
After that time, routine and updated TAFs will be issued for this airport
24 hours a day.

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

Airport Name	WMO Heading	AWIPS ID
-----	-----	-----
Hawkins Field	FTUS44 KHKS	TAFHKS

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

Holders of NWS procedural instruction 10-813 (Terminal Aerodrome
Forecasts) should make appropriate additions to the appendices.

For questions regarding this TAF addition, please contact:

Mr. Alan Gerard, Meteorologist-in-Charge
NWS Jackson, MS
Flowood, MS
601-936-2189
alan.gerard@noaa.gov

or

Brian Koeneke, Aviation Program Manager
NWS Jackson, MS
Flowood, MS
601-936-2189
brian.koeneke@noaa.gov

National Technical Implementation Notices are online at:

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

\$\$
NNNN