

NOUS41 KWBC 021400
PNSWSH

Service Change Notification 26-88
National Weather Service Headquarters Silver Spring MD
1000 AM EDT Fri Oct 2 2026

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

From: David Michaud, Director
 NWS Central Operations

Subject: Changes to GFS MOS and LAMP Guidance to Reflect New Identifier
for KPBI effective Oct 5, 2026

On or about Oct 5, 2026, the NWS Central Operations (NCO) will implement changes to the Global Forecast System (GFS)-based Model Output Statistics (MOS) and Localized Aviation MOS Program (LAMP) guidance to reflect the station identifier change for President Donald J. Trump International Airport from KPBI to KDJT. The GFS MOS changes will begin with the 1200 Coordinated Universal Time (UTC) run, and the LAMP changes will begin with the 1630 UTC run.

In the event that the implementation date is declared a Critical Weather Day (CWD), an Enhanced Caution Event, or other significant weather is occurring or is anticipated to occur, implementation of this change will take place on the next weekday not declared a CWD and when no significant weather is occurring.

The renaming of Palm Beach International Airport, which took effect on July 9, 2026, resulted in a change in the airport identifier from KPBI to KDJT. Since this change occurred, GFS MOS and LAMP guidance have used backup equations which do not contain the local station observation as a predictor, due to the observation no longer being disseminated under the old identifier. The GFS MOS, LAMP, and Gridded LAMP (GLMP) systems are being updated to account for the identifier change, which will restore the use of the observation and original guidance quality. Additionally, the station identifier will change from KPBI to KDJT in all GFS MOS and LAMP text bulletins and BUFR messages.

These changes apply to the GFS MOS MAV and MEX text bulletins and BUFR messages that reside on NCEP Web Services at
https://nomads.ncep.noaa.gov/pub/data/nccf/com/gfs_mos/v5.4/

These changes apply to all LAMP text bulletins and BUFR messages that reside on NCEP Web Services at
<https://nomads.ncep.noaa.gov/pub/data/nccf/com/lmp/prod/>

Communication identifiers for all affected GFS MOS products sent on the Satellite Broadcast Network (SBN) and NOAAPort are listed in the table below:

WMO Heading	AWIPS ID	Description
FOUS22 KWN0	MAVSE1	Short-range text bulletin
FEUS22 KWN0	MEXSE1	Extended-range text bulletin
JSML32 KWN0		Short-range BUFR message
JSMT32 KWN0		Extended-range BUFR message

Communication identifiers for all affected LAMP products sent on the SBN and NOAAPort are listed in the table below:

WMO Heading	AWIPS ID	Description
FOUS11 KWN0	LAVUSA	LAMP text bulletin for 1-25 hours
FEUS11 KWN0	LEVUSA	LAMP text bulletin for 26-38 hours
JSMF12 KWN0		LAMP BUFR message - Southeast region

For questions regarding these changes, please contact:

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Details about the GFS MOS can be found at:

<https://vlab.noaa.gov/web/mdl/gfs-mos>

Links to LAMP products and descriptions can be found at:

<https://vlab.noaa.gov/web/mdl/lamp>

NWS National Service Change Notices are online at:

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

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