

NOUS41 KWBC 021620 CCA
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 04-29 CORRECTED
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC\
1220 PM EDT MON AUG 2 2004

TO: FAMILY OF SERVICES /FOS/ SUBSCRIBERS
NOAA WEATHER WIRE SERVICE /NWS/ SUBSCRIBERS
EMERGENCY MANAGERS WEATHER INFORMATION NETWORK /EMWIN/
SUBSCRIBERS
NOAAPORT SUBSCRIBERS
OTHER NWS CUSTOMERS...PARTNERS AND EMPLOYEES

FROM: PAUL HIRSCHBERG
CHIEF...SCIENCE PLANS BRANCH
OFFICE OF SCIENCE AND TECHNOLOGY

SUBJECT: CORRECTED: CHANGE TO STATION IDENTIFIER IN GFS-BASED MOS TEXT
PRODUCTS: EFFECTIVE SEPTEMBER 14 2004

CORRECTED TO MODIFY THE EFFECTIVE DATE.

ATTENTION USERS OF THE MODEL OUTPUT STATISTICS /MOS/ GUIDANCE:

ON TUESDAY...SEPTEMBER 14 2004 AT THE 1200 COORDINATED UNIVERSAL TIME
/UTC/ MODEL CYCLE...THE NWS WILL CHANGE THE STATION IDENTIFIER FOR
DENNISON TEXAS FROM KF39 TO KGYI IN ALL GLOBAL FORECAST SYSTEMS /GFS/-
BASED MOS TEXT PRODUCTS. THE COMMUNICATION IDENTIFIERS FOR THESE PRODUCTS
ARE LISTED IN TABLE 1. THE STATION IDENTIFIER WILL NOT BE CHANGED IN THE
GFS-BASED BUFR PRODUCTS.

TABLE 1: WORLD METEOROLOGICAL ORGANIZATION /WMO/ HEADINGS AND ADVANCED
WEATHER INTERACTIVE PROCESSING SYSTEM /AWIPS/ IDENTIFIERS OF THE GFS-BASED
MOS TEXT PRODUCTS AFFECTED BY THE IMPLEMENTATION ON SEPTEMBER 14 2004:

WMO HEADING	AWIPS ID	PRODUCT
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FOUS24 KWNO	MAVSC1	SHORT-RANGE GFS-BASED MOS
FOUE24 KWNO	MEXSC1	EXTENDED-RANGE GFS-BASED MOS

LINKS TO THESE PRODUCTS...ALONG WITH DESCRIPTIONS...CAN BE FOUND AT /USE
LOWER CASE/:

[HTTP://WWW.NWS.NOAA.GOV/MDL/SYNOP/PRODUCTS.SHTML](http://www.nws.noaa.gov/mdl/synop/products.shtml)

IF YOU HAVE ANY QUESTIONS OR COMMENTS CONCERNING THIS CHANGE...PLEASE
CONTACT:

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NATIONAL TECHNICAL IMPLEMENTATION NOTICES ARE ONLINE AT /USE LOWER CASE/:

[HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE](https://www.weather.gov/notification/archive)

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