

NOUS41 KWBC 131135
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 05-52
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
735 AM EDT WED JUL 13 2005

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

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

SUBJECT: REMOVAL OF NGM-BASED MOS REDBOOK GRAPHICS

REFERENCE: [PUBLIC INFORMATION STATEMENT](#) TRANSMITTED JUNE 3 2005 SOLICITING
PUBLIC COMMENTS ON REMOVAL OF NESTED GRID MODEL /NGM/-BASED MODEL OUTLOOK
STATISTICS /MOS/ REDBOOK GRAPHICS.

NOTE: THE FOLLOWING CHANGES HAVE NO IMPACT ON NOAA WEATHER WIRE
SUBSCRIBERS.

ON SEPTEMBER 20 2005...NWS WILL REMOVE THE NGM-BASED MOS REDBOOK GRAPHICS.
BASED ON USER FEEDBACK DURING THE COMMENT PERIOD...THESE PRODUCTS ARE NO
LONGER USED...AND/OR HAVE BEEN REPLACED BY COMPARABLE GLOBAL FORECAST
SYSTEM /GFS/-BASED MOS GUIDANCE. WORLD METEOROLOGICAL ORGANIZATION /WMO/
HEADERS FOR PRODUCTS BEING REMOVED ARE LISTED IN TABLE 1. NOTE WE ARE
ONLY REMOVING NGM MOS REDBOOK GRAPHICS...NOT NGM MOS TEXT OR BINARY
UNIVERSAL FORM FOR THE REPRESENTATION OF METEOROLOGICAL DATA /BUFR/
PRODUCTS. NWS IS NOT REMOVING AT THIS TIME NGM-BASED TRAJECTORY MODEL
REDBOOK GRAPHICS OF NET VERTICAL DISPLACEMENT AND AIR PARCEL TRAJECTORIES.

TABLE 1: COMMUNICATION IDENTIFIERS FOR THE NGM MOS-BASED REDBOOK GRAPHICS
BEING REMOVED ON SEPTEMBER 20 2005

WMO HEADING	CONTOURED FIELDS
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PJME01 KWNO	24-HOUR NGM MOS PROBABILITY OF PRECIPITATION /POP/ /12-HOUR PERIOD/
PJMG01 KWNO	36-HOUR NGM MOS POP /12-HOUR PERIOD/
PJMI01 KWNO	48-HOUR NGM MOS POP /12-HOUR PERIOD/
PJMJ01 KWNO	60-HOUR NGM MOS POP /12-HOUR PERIOD/
PJME02 KWNO	24-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMG02 KWNO	36-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMI02 KWNO	48-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMJ02 KWNO	60-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJME11 KWNO	24-HOUR PERCENT POSSIBLE SUNSHINE
PJMI11 KWNO	48-HOUR PERCENT POSSIBLE SUNSHINE

WMO HEADING	STATION PLOTS
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PJME03 KWNO	24-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMG03 KWNO	36-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMI03 KWNO	48-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJMJ03 KWNO	60-HOUR NGM MOS MAXIMUM/MINIMUM TEMPERATURE
PJME09 KWNO	24-HOUR SURFACE SOLAR ENERGY
PJMI09 KWNO	48-HOUR SURFACE SOLAR ENERGY
PJME10 KWNO	24-HOUR HOURS OF SUNSHINE
PJMI10 KWNO	48-HOUR HOURS OF SUNSHINE

IF YOU HAVE ANY QUESTIONS ABOUT THESE CHANGES...PLEASE CONTACT:

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MDL/SILVER SPRING MARYLAND
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NATIONAL TECHNICAL IMPLEMENTATION NOTICES ARE ONLINE AT /USE LOWER CASE/:

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

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