

NOUS41 KWBC 141810
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 05-11
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
110 PM EST MON FEB 14 2005

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: CHANGE TO TROPICAL CYCLONE POSITION BULLETINS TO PERMIT NO MORE
THAN ONE TROPICAL CYCLONE REPORT PER BULLETIN: EFFECTIVE MAY 3 2005

EFFECTIVE MAY 3 2005...THE NATIONAL CENTERS FOR ENVIRONMENTAL PREDICTION
/NCEP/ WILL MODIFY BULLETINS LISTED IN TABLE 1. WITH THIS
MODIFICATION...NO MORE THAN ONE TROPICAL CYCLONE POSITION AND INTENSITY
REPORT WILL BE CONTAINED IN A SINGLE BULLETIN. WHEN MORE THAN ONE
TROPICAL CYCLONE BULLETIN IS REQUIRED...NCEP WILL ISSUE ADDITIONAL
BULLETINS WITH THE SAME HEADER. USERS ARE ADVISED TO ALLOW MULTIPLE
VERSIONS OF EACH BULLETIN IN THEIR SYSTEMS.

TABLE 1: BULLETIN IDENTIFIERS THAT WILL BE MODIFIED.

WMO HEADING	QUADRANT LOCATION
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ISXA40	NORTHERN HEMISPHERE 0-90 DEGREES WEST
ISXB40	NORTHERN HEMISPHERE 90-180 DEGREES WEST
ISXC40	NORTHERN HEMISPHERE 90-180 DEGREES EAST
ISXD40	NORTHERN HEMISPHERE 0-90 DEGREES EAST
ISXI40	SOUTHERN HEMISPHERE 0-90 DEGREES WEST
ISXJ40	SOUTHERN HEMISPHERE 90-180 DEGREES WEST
ISXK40	SOUTHERN HEMISPHERE 90-180 DEGREES EAST
ISXL40	SOUTHERN HEMISPHERE 0-180 DEGREES EAST

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

LARRY SAGER
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OR

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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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