NOUS41 KWBC 201850 PNSWSH

SERVICE CHANGE NOTICE 04-26 NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC 250 PM EDT TUE APR 20 2004

- TO: FAMILY OF SERVICES /FOS/ SUBSCRIBERS NOAA WEATHER WIRE SERVICE /NWWS/ SUBSCRIBERS EMERGENCY MANAGERS WEATHER INFORMATION NETWORK /EMWIN/ SUBSCRIBERS NOAAPORT SUBSCRIBERS OTHER NWS CUSTOMERS...PARTNERS AND EMPLOYEES
- FROM: THERESE Z. PIERCE CHIEF...MARINE AND COASTAL WEATHER SERVICES BRANCH

SUBJECT: ATLANTIC AND EAST PACIFIC TROPICAL WEATHER DISCUSSION FORMAT CHANGES: EFFECTIVE JULY 6 2004

EFFECTIVE TUESDAY JULY 6 2004...AT 1205 PM EDT...1605 COORDINATED UNIVERSAL TIME /UTC/...THE TROPICAL ANALYSIS AND FORECAST BRANCH /TAFB/ OF THE NATIONAL HURRICANE CENTER/TROPICAL PREDICTION CENTER WILL CHANGE THE LAYOUT OF THE ATLANTIC AND EAST PACIFIC TROPICAL WEATHER DISCUSSION:

PRODUCT	WMO HEADER	AWIPS ID
ATLANTIC	AXNT20 KNHC	TWDAT
EAST PACIFIC	AXPZ20 KNHC	TWDEP

SUMMARY OF THE NEW LAYOUT FOLLOWED BY THE CURRENT: NEW LAYOUT FOR BOTH THE ATLANTIC AND EAST PACIFIC:

- SPECIAL FEATURES...ONLY AVAILABLE DURING HURRICANE SEASON.

- TROPICAL WAVES...ONLY AVAILABLE DURING HURRICANE SEASON.

- INTERTROPICAL CONVERGENCE ZONE /ITCZ/...AVAILABLE ALL-SEASON.

- DISCUSSION...AVAILABLE ALL-SEASON AND MERGES REMAINING SECTIONS MENTIONED ABOVE INTO DIFFERENT GEOGRAPHICAL AREAS BASED ON THE WEATHER PATTERN.

EXAMPLES OF THE NEW ATLANTIC AND EAST PACIFIC LAYOUT ARE AVAILABLE AT /USE LOWER CASE/:

HTTP://WWW.NHC.NOAA.GOV/NEWTWDFORMAT.SHTML

CURRENT LAYOUT FOR ATLANTIC:

- SPECIAL FEATURES
- TROPICAL WAVES/ITCZ
- MIDDLE/UPPER LEVEL SYNOPTIC FEATURES
- SURFACE SYNOPTIC FEATURES
- SIGNIFICANT CLOUDS/CONVECTION
- GULF OF MEXICO CARIBBEAN SEA TROPICAL ATLANTIC
- SUBTROPICAL ATLANTIC

AN EXAMPLE OF THE CURRENT ATLANTIC LAYOUT IS AVAILABLE AT /USE LOWER CASE/:

HTTP://WWW.NHC.NOAA.GOV/FORECAST.SHTML

CURRENT LAYOUT FOR EAST PACIFIC:

- SPECIAL FEATURES
- SURFACE SYNOPTIC ANALYSIS
- INTERPRETATION OF SATELLITE IMAGERY
- ITCZ
- ELSEWHERE SOUTH OF 32N

AN EXAMPLE OF THE CURRENT EAST PACIFIC LAYOUT IS AVAILABLE AT /USE LOWER CASE/:

HTTP://WWW.NHC.NOAA.GOV/FORECAST.SHTML

IF YOU HAVE QUESTIONS REGARDING THIS NOTICE...PLEASE CONTACT:

CHRISTOPHER BURR CHIEF...TROPICAL ANALYSIS AND FORECAST BRANCH TROPICAL PREDICTION CENTER MIAMI FLORIDA PHONE: 305-229-4430 EMAIL: CHRISTOPHER.A.BURR@NOAA.GOV

NATIONAL SERVICE CHANGE NOTICES ARE ONLINE AT /USE LOWER CASE/:

HTTPS://WWW.WEATHER.GOV/NOTIFICATION/ARCHIVE

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