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SERVICE CHANGE NOTICE 07-45 NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC 751 AM EDT FRI JUL 8 2007

TO: NATIONAL WEATHER SERVICE /NWS/ OFFICES

FEDERAL AVIATION ADMINISTRATION /FAA/ CUSTOMERS

FAMILY OF SERVICES /FOS/ SUBSCRIBERS

OTHER CUSTOMERS OF NWS AVIATION FORECASTS

FROM: KEVIN L. JOHNSTON

CHIEF...AVIATION SERVICES BRANCH

SUBJECT: AVIATION WEATHER CENTER /AWC/ EXPERIMENTAL GRAPHICAL AIRMET WEB INTERFACE: EFFECTIVE IMMEDIATELY THROUGH AUGUST 31 2007

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

EFFECTIVE IMMEDIATELY...THE AWC WILL MAKE THE EXPERIMENTAL GRAPHICAL AIRMET CEILING AND VISIBILITY AND MOUNTAIN OBSCURATION HAZARDS AVAILABLE ONLINE AT /USE LOWER CASE/:

HTTP://AVIATIONWEATHER.GOV/TESTBED/GFA

THE PRODUCT DESCRIPTION DOCUMENT /PDD/ FOR THIS PRODUCT IS AVAILABLE ONLINE AT /USE LOWER CASE EXCEPT FOR PDD...G AND FA/:

HTTP://PRODUCTS.WEATHER.GOV/PDD/GRAPHICALFA.PDF

USER FEEDBACK IS AN IMPORTANT PART OF THE NWS ASSESSMENT OF EXPERIMENTAL SERVICES. PLEASE SUBMIT YOUR COMMENTS AND FEEDBACK ON THE EXPERIMENTAL GRAPHICAL AIRMET WEB INTERFACE BY COMPLETING THE BRIEF ONLINE SURVEY AT /USE LOWER CASE/:

HTTP://WWW.WEATHER.GOV/SURVEY/NWS-SURVEY.PHP?CODE=G-AIRMET

COMMENTS AND FEEDBACK ON THE EXPERIMENTAL GRAPHICAL AIRMET WEB INTERFACE WILL BE ACCEPTED THROUGH AUGUST 31 2007.

THIS SERVICE WILL REMAIN EXPERIMENTAL UNTIL ALL FEEDBACK IS ASSESSED AND A TECHNICAL ANALYSIS IS COMPLETED. AT THAT TIME...NWS WILL DETERMINE WHETHER TO TRANSITION THIS WEB INTERFACE TO OPERATIONAL STATUS...DISCONTINUE THE SERVICE OR REVISE AND RETAIN THE SERVICE IN EXPERIMENTAL STATUS.

IF YOU HAVE ANY QUESTIONS...PLEASE CONTACT:

RON OLSON

AVIATION WEATHER CENTER KANSAS CITY MISSOURI PHONE: 816-584-7239

EMAIL: RONALD.OLSON@NOAA.GOV

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

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

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