

NOUS41 KWBC 151845
PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 05-19
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
245 PM EDT TUE MAR 15 2005

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: BACKUP TEST OF WORLD AREA FORECAST CENTER /W AFC/ WASHINGTON HIGH
LEVEL SIGNIFICANT WEATHER AND MEDIUM LEVEL SIGNIFICANT WEATHER PRODUCTS
SCHEDULED FROM 1630 UTC ON APRIL 19 2005 UNTIL 2230 UTC ON APRIL 19 2005

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

ON TUESDAY... APRIL 19 2005...FROM 1630 COORDINATED UNIVERSAL TIME /UTC/
UNTIL 2230 UTC ON APRIL 19 2005...THE UNITED KINGDOM MET OFFICE /W AFC
LONDON/ WILL ASSUME...IN A PLANNED BACKUP TEST...FORECAST RESPONSIBILITY
FOR THE HIGH LEVEL SIGNIFICANT WEATHER T4 CHARTS /SWH/ AND MEDIUM LEVEL
SIGNIFICANT WEATHER T4 CHARTS /SWM/ WHICH ARE NORMALLY PREPARED BY THE
AVIATION WEATHER CENTER /W AFC WASHINGTON/ AT KANSAS CITY MISSOURI.

W AFC LONDON WILL PREPARE AND ISSUE THE FOLLOWING T4 CHARTS VALID 1200 UTC
APRIL 20 2005:

SWH ICAO AREAS	WMO HEADINGS
-----	-----
A	PGEE07 KKCI
B1	PGIE07 KKCI
F	PGGE07 KKCI
H	PGAE07 KKCI
I	PGBE07 KKCI
J	PGJE07 KKCI
M	PGDE07 KKCI

SWM ICAO AREAS	WMO HEADINGS
-----	-----
NAT	PGNE15 KKCI

DURING THE BACKUP TEST...THE W AFC WASHINGTON CAN RESUME FORECASTING
SERVICES OR INTERVENE ANYTIME IF NECESSARY. W AFC WASHINGTON WILL PRODUCE
ALL SWH AND SWM FORECASTS AS NORMAL BUT WILL ONLY TRANSMIT WHEN ADVISED BY
W AFC LONDON OF PROBLEMS.

IF YOU HAVE ANY QUESTIONS CONCERNING THE W AFC WASHINGTON BACKUP
TEST...CONTACT:

LARRY BURCH...DEPUTY DIRECTOR
AVIATION WEATHER CENTER
INTERNATIONAL OPERATIONS BRANCH
KANSAS CITY MISSOURI
PHONE: 816-584-7203
EMAIL: LARRY.BURCH@NOAA.GOV

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

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

END
\$\$
NNNN