NOUS41 KWBC 271745 PNSWSH

TECHNICAL IMPLEMENTATION NOTICE 04-21 NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC 145 PM EDT THU MAY 27 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: PAUL HIRSCHBERG CHIEF...SCIENCE PLANS BRANCH OFFICE OF SCIENCE AND TECHNOLOGY

SUBJECT: RELABELING OF SEVERAL NCEP FAX AND REDBOOK GRAPHICS FROM AVN OR MRF TO GFS: EFFECTIVE AUGUST 3 2004

ON AUGUST 3 2004 AT 1200 COORDINATED UNIVERSAL TIME /UTC/...THE FOLLOWING FAX CHARTS BASED ON OUTPUT FROM THE NCEP GLOBAL FORECAST SYSTEM /GFS/ MODEL WILL BE RELABELED FROM AVIATION /AVN/ MODEL OR MEDIUM RANGE FORECAST /MRF/ MODEL TO GFS. THESE PRODUCTS ARE LISTED WITH FILENAME...PRODUCT DESCRIPTION AND MODEL RUNTIME.

WMO HEADER	AVN/MRF FAX PRODUCT DESCRIPTION	VALID TIME
PPEA25 PPEA50 PPEA70	00-HOUR 250MB STREAMS/ISOTACH 00-HOUR 500MB ISOTACH 00-HOUR 700MB ISOTACH	00061218 UTC 00 AND 12 UTC 00 AND 12 UTC
PPEA85	00-HOUR 850MB ISOTACH	00 AND 12 UIC 00 UTC
PPEA86	00-HOUR 850MB ISOTACH	12 UTC
QPFA25	00-HOUR 250MB STREAMS/ISOTACH	
QPFA50	00-HOUR 500MB STREAM/ISOTACH	00 AND 12 UTC
QPFA70	00-HOUR 700MB STREAM/ISOTACH	
QTBI99	24-HOUR 1000MB STREAM/WIND PS2	
	48-HOUR 1000MB STREAM/WIND PS2	12 UTC
QWCI99	24-HOUR 1000MB STREAM/WIND PS3	
QWCQ99	48-HOUR 1000MB STREAM/WIND PS3	
QWEA25		00061218 UTC
QWFI99	24-HOUR 1000MB STREAM ISOTACH	12 UTC
QWFQ99	48-HOUR 1000MB STREAM ISOTACH	12 UTC
QWTA16	WINDS ALOFT GR 14-24-34	00 AND 12 UTC
QWUI01	24-HOUR 1000MB STREAM ISOTACH	12 UTC
QZQA07		00 AND 12 UTC
QZQA11	00-HOUR 500MB STREAM/ISOTACH	00 AND 12 UTC
QZQA16	00-HOUR 250MB STREAMS/ISOTACH	00061218 UTC
PDKA51	00-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKC51	12-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKE51	24-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKG51	36-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKI51	48-HOUR FCST 1000-500 THICKNESS	00 UTC

WMO HEADER	AVN/MRF FAX PRODUCT DESCRIPTION	VALID TIME
PDKJ51		00 UTC
PDKK51	72-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKL51	84-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKM51	96-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKO51	120-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKQ51	144-HOUR FCST 1000-500 THICKNESS	00 UTC
PDKS51	160-HOUR FCST 1000-500 THICKNESS	00 UTC
PDQA51	00-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQA58	00-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
PDQC51	12-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQC58	12-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
PDQE51	24-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQE58	24-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
-	36-HOUR FCST 1000-500 THICKNESS	
PDQG58	36-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
	48-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQI58	48-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
PDQJ51	60-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQJ58	60-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
PDQK51	72-HOUR FCST 1000-500 THICKNESS	00 AND 12 UTC
PDQK58	72-HOUR FCST 850-500 THICKNESS	00 AND 12 UTC
PRKA51	00-HOUR FCST SFC/500MB RH	00 UTC
PRKC51	12-HOUR FCST SFC/500MB RH	00 UTC
PRKE51	24-HOUR FCST SFC/500MB RH	00 UTC
PRKG51	36-HOUR FCST SFC/500MB RH	00 UTC
PRKI51	48-HOUR FCST SFC/500MB RH	00 UTC
PRKJ51	60-HOUR FCST SFC/500MB RH	00 UTC
PRKK51	72-HOUR FCST SFC/500MB RH	00 UTC
prkl51	84-HOUR FCST SFC/500MB RH	00 UTC
PRKM51	96-HOUR FCST SFC/500MB RH	00 UTC
PRKO51	120-HOUR FCST SFC/500MB RH	00 UTC
PRKQ51	144-HOUR FCST SFC/500MB RH	00 UTC
PRKS51	160-HOUR FCST SFC/500MB RH	00 UTC

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

LARRY SAGER 301-763-8000 X 7151 LARRY.SAGER@NOAA.GOV

OR

STEVEN LILLY 301-763-8000 X 7115 STEVEN.LILLY@NOAA.GOV

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

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

\$\$ NNNN