

ZCZC WSHPNWSH ALL
TTAA00 KWSH 021500 AAA

PUBLIC INFORMATION STATEMENT...SERVICE CHANGE NOTICE 00-32 UPDATED
NATIONAL WEATHER SERVICE HEADQUARTERS WASHINGTON DC
1000 AM EST WED FEB 2 2000

TO: FAMILY OF SERVICES /FOS/ SUBSCRIBERS
NOAA WEATHER WIRE SYSTEM /NWS/ SUBSCRIBERS
EMERGENCY MANAGERS WEATHER INFORMATION NETWORK /EMWIN/
SUBSCRIBERS
OTHER NWS CUSTOMERS...PARTNERS AND EMPLOYEES

FROM: ROBERT E. LIVEZEY
CHIEF...CLIMATE SERVICES DIVISION

SUBJECT: UPDATED: 6- TO 10-DAY OUTLOOK TO INCLUDE ALASKA...EFFECTIVE
MONDAY...FEBRUARY 28 2000

UPDATED TO INDICATE THE RELEASE TIME OF THE 6- TO 10-DAY OUTLOOK WILL BE
BETWEEN 300 PM AND 400 PM EASTERN LOCAL TIME...INSTEAD OF AT 300 PM. UP
TO AN HOUR MORE PREPARATION TIME WILL BE REQUIRED WITH THE ADDITION OF
ALASKA OUTLOOK INFORMATION. ALL OTHER INFORMATION BELOW REMAINS THE SAME.

THE 6- TO 10-DAY OUTLOOK ISSUED BY THE CLIMATE PREDICTION CENTER /CPC/
WILL BE UPGRADED TO INCLUDE ALASKA...EFFECTIVE MONDAY...FEBRUARY 28 2000.

THE TEXTUAL 6- TO 10-DAY OUTLOOK /WORLD METEOROLOGICAL ORGANIZATION /WMO/
HEADING FEUS40 KWBC...NOAA WEATHER WIRE SYSTEM/AUTOMATION OF FIELD
OPERATIONS AND SERVICES /NWS/AFOS/ ID NMCEONUS/ WILL INCLUDE NARRATIVE
INFORMATION ON THE ALASKA OUTLOOK. ALASKA OUTLOOK
INFORMATION...HOWEVER...WILL NOT BE LISTED IN THE TABULAR FORMAT AT THE
BOTTOM OF THE PRODUCT DUE TO THE SIZE AND CLIMATIC VARIATION OF ALASKA.

THE ACCOMPANYING PROGNOSTIC MAP DISCUSSION /WMO HEADING FXUS06 KWBC...AFOS
ID NMCPMDMRD/ WILL INCLUDE ANALYSIS FOR ALASKA.

THE 3-PANEL DIGITAL FACSIMILE /DIFAX/ GRAPHIC.../FAX NUMBER 450...ID
NUMBER 3186/ WILL BE MODIFIED TO ACCOMMODATE ALASKA BY USING A NORTH
AMERICAN MAP BACKGROUND INSTEAD OF THE CONTIGUOUS U.S. /CONUS/ BACKGROUND
FOR THE TEMPERATURE AND PRECIPITATION ANOMALY OUTLOOK PANELS. THIS MEANS
A GIVEN AREA ON THOSE TWO PANELS WILL APPEAR SMALLER ON THE MAPS...BUT
STILL QUITE READABLE. THE OTHER /TOP/ PANEL DEPICTING THE PREDICTED 6- TO
10-DAY MEAN 500 MB HEIGHT AND HEIGHT ANOMALY PATTERN OVER MUCH OF THE
NORTHERN HEMISPHERE WILL BE MOSTLY UNAFFECTED.

THE OTHER DIFAX GRAPHIC.../FAX NUMBER 454 - ID NUMBER 3220/ DEPICTING THE
PREDICTED 6- TO 10-DAY MEAN 500 MB HEIGHT AND HEIGHT ANOMALY PATTERN OVER
MUCH OF THE NORTHERN HEMISPHERE WILL BE MOSTLY UNAFFECTED.

THE FOLLOWING GRAPHICS ON AFOS AND THE ADVANCED WEATHER INTERACTIVE
PROCESSING SYSTEM /AWIPS/ ARE ON A NORTH AMERICAN BACKGROUND AND ALREADY
CONTAIN CLIMATOLOGY FOR ALASKA. TEMPERATURE AND PRECIPITATION OUTLOOK

INFORMATION FOR ALASKA WILL BE ADDED TO THESE GRAPHICS USING THE SAME
FORMAT AS CURRENTLY USED FOR CONUS 6- TO 10-DAY OUTLOOKS.

6- TO 10-DAY GRAPHIC	AFOS ID	AWIPS ID	WMO HEADING
-----	-----	-----	-----
PRECIPITATION OUTLOOK	NMCGPH96E	0101070022	PEIY47 KWBC
TEMPERATURE OUTLOOK	NMCGPH96T	0101070023	PTIY51 KWBC

THE FOLLOWING GRAPHICS WILL BE UNCHANGED:

6- TO 10-DAY GRAPHIC	AFOS ID	AWIPS ID	WMO HEADING
-----	-----	-----	-----
MEAN 500MB HEIGHT	NMCGPH96H	0101700034	PHBV50 KWBC
MEAN 500MB ANOMALY	NMCGPH96C	0101700035	PHBV50 KWBC

ALL 6- TO 10- DAY OUTLOOK PRODUCTS ARE AVAILABLE ON THE INTERNET AT THE
CPC WEBSITE /USE LOWER CASE/:

[HTTP://WWW.CPC.NCEP.NOAA.GOV](http://www.cpc.ncep.noaa.gov)

FOR FURTHER INFORMATION...PLEASE CONTACT:

NOAA/NWS
CLIMATE PREDICTION CENTER
CAMP SPRINGS MARYLAND

OR EMAIL CPC THROUGH THEIR WEBSITE.

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

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

END
NNNN