

NOUS41 KWBC 121305
PNSWSH

Service Change Notice 16-39
National Weather Service Headquarters Washington DC
905 AM EDT Mon Sep 12 2016

To: Subscribers:
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From: David Novak
 Director, Weather Prediction Center

Subject: Change to the Distribution Times of the Day 3-7 Northern
Hemispheric Chart and Day 4-5 and Day 6-7 Quantitative Precipitation
Forecasts (QPF): Effective October 11, 2016

Effective Tuesday, October 11, 2016, at 1200 Coordinated Universal Time
(UTC), the National Centers for Environmental Prediction's (NCEP) Weather
Prediction Center (WPC) will change distribution times of the Day 3-7
Northern Hemispheric Chart and Day 4-5 and Day 6-7 QPF. This change
improves internal workflow in the Center.

The Day 3-7 Northern Hemispheric Chart distribution is proposed to change
from 1900 UTC (current) to 2030 UTC (1.5 hours later). This change
affects the following World Meteorological Organization (WMO)/Advanced
Weather Interactive Processing System (AWIPS) Headers:

PPHK01 KWBC: Day 3 Northern Hemispheric Chart
PPHM01 KWBC: Day 4 Northern Hemispheric Chart
PPHO01 KWBC: Day 5 Northern Hemispheric Chart
PPTG98 KWBC: Day 6 Northern Hemispheric Chart
PPTR98 KWBC: Day 7 Northern Hemispheric Chart

The Day 4-5 and 6-7 QPF is proposed to change from 2030 UTC (current) to
1930 UTC (one hour earlier). This change affects the following WMO/AWIPS
Headers:

LEMO98 KWNH: Day 4-5 QPF gridded binary version two (GRIB2)
LEMR98 KWNH: Day 6-7 QPF GRIB2
PEIO46 KWBC: Day 4-5 QPF Redbook Graphic
PEIS46 KWBC: Day 6-7 QPF Redbook Graphic

There are no proposed changes to the night shift products. For more
information, please contact:

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National Service Change Notices are online at:

<https://www.weather.gov/notification/archive>

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