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PNSWSH

Service Change Notice 23-90  
National Weather Service Headquarters Silver Spring MD  
1200 PM EDT Tue Aug 29 2023

To:           Subscribers:  
              -NOAA Weather Wire Service  
              -Emergency Managers Weather Information Network  
              -NOAAPort  
              Other NWS Partners, Users and Employees

From:         Marina Timofeyeva  
              Chief, NWS Climate Services Branch

Subject: Climate Prediction Center (CPC) Operational 6-10 Day and 8-14 Day  
Temperature and Precipitation Outlooks Maps Will Begin Including Hawaii on  
or about October 3, 2023

On or about October 3, 2023, the National Centers for Environmental  
Prediction (NCEP) Climate Prediction Center (CPC) will include the state  
of Hawaii on the operational 6-10 Day and 8-14 Day Temperature and  
Precipitation Outlooks maps. Additionally, the outlook for Hawaii will be  
discussed in the official Prognostic Map Discussion.

The proposed change addresses requests from the NWS Pacific Region and  
interest from partners and stakeholders. The minor change to the  
operational forecast graphics is to include Hawaii as an inset region. To  
make space on the new forecast graphics, the Aleutian Islands are added as  
a separate inset.

The URLs for the current product pages and a page showing an example of  
the new depiction are given below, respectively:

<https://www.cpc.ncep.noaa.gov/products/predictions/610day/>

<https://www.cpc.ncep.noaa.gov/products/predictions/814day/>

[https://www.cpc.ncep.noaa.gov/new-cpc-images-  
review/erf\\_hi\\_sample\\_graphics.html](https://www.cpc.ncep.noaa.gov/new-cpc-images-review/erf_hi_sample_graphics.html)

Hawaii will also be added to the GIS shapefiles and KMZ files available  
for all 6-10 Day and 8-14 Day Outlook Products:

[https://www.cpc.ncep.noaa.gov/products/GIS/GIS\\_DATA/us\\_tempprcpfcst/](https://www.cpc.ncep.noaa.gov/products/GIS/GIS_DATA/us_tempprcpfcst/)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/610prcp\\_latest.zip](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/610prcp_latest.zip)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/610temp\\_latest.zip](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/610temp_latest.zip)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/814prcp\\_latest.zip](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/814prcp_latest.zip)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/814temp\\_latest.zip](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/814temp_latest.zip)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/610prcp\\_latest.kmz](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/610prcp_latest.kmz)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/610temp\\_latest.kmz](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/610temp_latest.kmz)

[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/814prcp\\_latest.kmz](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/814prcp_latest.kmz)  
[https://ftp.cpc.ncep.noaa.gov/GIS/us\\_tempprcpfcst/814temp\\_latest.kmz](https://ftp.cpc.ncep.noaa.gov/GIS/us_tempprcpfcst/814temp_latest.kmz)

For any questions regarding these changes, please contact:

Jon Gottschalck  
Chief, Operational Prediction Branch  
Climate Prediction Center  
[jon.gottschalck@noaa.gov](mailto:jon.gottschalck@noaa.gov)

National Service Change Notices are online at:

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

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