NOUS41 KWBC 241230 PNSWSH

Public Information Statement 25-19 National Weather Service Headquarters Silver Spring MD 830 AM EDT Mon Mar 24 2025

- To: Subscribers: -NOAA Weather Wire Service -Emergency Managers Weather Information Network -NOAAPort Other NWS Partners, Users and Employees
- From: Gregory Schoor, Chief Marine, Tropical and Tsunami Services Branch

Subject: Soliciting public comments through April 20, 2025 on the proposed discontinuation of the Unified Surface Analysis.

Important Note: All of the current individual surface analysis products created from each NWS center and WFO Honolulu will continue to be produced as normal. This PNS is only a proposed discontinuation of the combined product known as the Unified Surface Analysis.

The NWS National Centers for Environmental Prediction (NCEP)'s Ocean Prediction Center (OPC), National Hurricane Center (NHC)'s Tropical Analysis and Forecast Branch (TAFB), and Weather Prediction Center (WPC), and the Weather Forecast Office (WFO) Honolulu, Hawaii (HFO), are soliciting comments through April 20, 2025 on the proposed discontinuation of the Unified Surface Analysis.

The Unified Surface Analysis is an internet-only product, found on the OPC web page at:

https://ocean.weather.gov/unified\_analysis.php

Alternate sources of data will be the current surface analyses created from the NWS centers and HFO, which will continue to be produced as normal. These can be found at:

https://ocean.weather.gov/P sfc full ocean color.png	(Pacific
OPC analysis)	
https://ocean.weather.gov/A sfc full ocean color.png	(Atlantic
OPC analysis)	
https://ocean.weather.gov/shtml/arctic/UA_LATEST.gif	(Arctic OPC
analysis)	
<pre>https://www.nhc.noaa.gov/tafb latest/WATL latest.gif</pre>	(southwest
north Atlantic TAFB analysis)	
https://www.nhc.noaa.gov/tafb latest/CAR latest.gif	(Caribbean
Sea TAFB analysis)	
<pre>https://www.nhc.noaa.gov/tafb latest/GULF latest.gif</pre>	(Gulf of
America TAFB analysis)	
<pre>https://www.nhc.noaa.gov/tafb latest/EPAC latest.gif</pre>	(eastern
north Pacific TAFB analysis)	
https://www.wpc.ncep.noaa.gov/#page=sfc (North Ameri	.can WPC

surface analysis)
<u>https://www.weather.gov/images/hfo/graphics/npac.gif</u> (north
Pacific HFO surface analysis)

Comments/feedback may be submitted via email to: marine.weather@noaa.gov.

At the end of the comment period NWS will evaluate feedback received. If a determination is made to discontinue the product, a Service Change Notice will be disseminated before suspending the Unified Surface Analysis.

You can also submit comments to:

Christopher Brenchley, Meteorologist-in-Charge WFO HFO Honolulu, HI <u>christopher.brenchley@noaa.gov</u>

Darin Figurskey, Operations Branch Chief OPC College Park, MD darin.figurskey@noaa.gov

Christopher Landsea, Operations Branch Chief NHC/TAFB Miami, FL chris.landsea@noaa.gov

Zack Taylor, Operations Section Chief WPC College Park, MD zack.taylor@noaa.gov

National Public Information Statements are online at: https://www.weather.gov/notification/

NNNN