NOUS41 KWBC 161440 PNSWSH

Service Change Notice 23-107National Weather Service Headquarters Silver Spring MD 940 AM EST Thu Nov 16 2023

To: Subscribers:

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners, Users and Employees

From: Stephen W. Bieda III, Ph.D., Chief

Severe, Fire, Public and Winter Weather Services Branch

Subject: Discontinuation of the Experimental Lake Effect Snow (LES)
Warning Polygons from NWS Weather Forecast Offices (WFOs)

Buffalo, NY, Binghamton, NY and Albany, NY on or about December

16, 2023

The NWS will be discontinuing the Experimental LES Warning Polygons from WFOs Buffalo, NY, Binghamton, NY and Albany, NY on or about December 16, 2023. This experiment added latitude/longitude coordinates to segments of the Winter Weather Message text products and provided increased specificity with polygons issued for sub-county areas.

The NWS continues to provide zone-based Lake Effect Snow Warnings at these WFOs, which can be found (when in effect) at:

https://www.weather.gov/buf/ https://www.weather.gov/bgm/ https://www.weather.gov/aly

The NWS is exploring the transition from zone-based long-fused hazard products to polygon-based long-fused hazard products. When this capability becomes fully realized, the NWS will re-evaluate the future of this service.

If you have questions, please contact:

John Koch Deputy Chief, Meteorological Services Division NWS Eastern Region Headquarters Bohemia, NY

Email: john.koch@noaa.gov

Michael Muccilli
Acting Winter Program Manager
National Weather Service Headquarters
Silver Spring, MD
Email: michael.muccilli@noaa.gov

Eric Guillot
Winter Program Coordinator
National Weather Service Headquarters
Silver Spring, MD
Email: eric.guillot@noaa.gov

National Public Information Statements are online at:

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

NNNN