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Service Change Notice 26-39 Updated
National Weather Service Headquarters Silver Spring MD
250 PM EDT Wed Apr 15 2026

To: Subscribers
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 -Emergency Managers Weather Information Network
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From: Clinton Wallace
 Director, Space Weather Prediction Center

Subject: Updated: Termination of the GEOALERT report at the National Weather Service (NWS) Space Weather Prediction Center (SWPC) effective on or about May 19, 2026.

Updated to correct the effective date in the subject line.

On or about May 19, 2026, the NWS SWPC will terminate the GEOALERT report (<https://www.spaceweather.gov/products/geoalert-alerts-analysis-and-forecast-codes>). The GEOALERT is a final daily report that compiles observed space weather conditions, sunspot data, and a one-day forecast as a coded message.

The data provided in the GEOALERT are still gathered from space weather centers around the world, but are no longer required by the International Space Environment Service, as more detailed information is now available in the NWS SWPC 3-day Forecast (<https://www.swpc.noaa.gov/products/3-day-forecast>). Additionally, observed solar-geophysical indices can be found in the Solar and Geophysical Activity Summary (<https://www.spaceweather.gov/products/solar-and-geophysical-activity-summary>), while sunspot data and regional forecasts are provided in the Solar Region Summary (<https://www.spaceweather.gov/products/solar-region-summary>).

For questions and comments, please contact:

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National Service Change Notices are online at:
<https://www.weather.gov/notification/>

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