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Public Information Statement 24-16
National Weather Service Headquarters Silver Spring MD
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To: Subscribers:
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 -Emergency Managers Weather Information Network
 -Satellite Broadcast Network/NOAAPort
 -NOAA Weather Radio All Hazards Listeners
 -EAS Participants
 Other NWS Partners, Users and Employees

From: Douglas C. Young, Chief
 NWS Digital and Graphical Information Support Branch

Subject: NOAA Weather Radio All Hazards (NWR) Service Termination from
Station WXM88, Waynesboro, Georgia: Effective Immediately

Effective immediately, NWR service from WXM88, with a transmitter located in Waynesboro, Georgia and previously operating on a frequency of 162.425 Megahertz, has been terminated. This transmitter is owned and operated by the Vogtle Electric Generating Plant. The company will no longer maintain the transmitter.

There is no degradation of NWR information and warning services due to this termination for NWR listeners in Aiken, Allendale and Barnwell Counties in South Carolina and Burke County in Georgia. Listeners will be able to receive forecasts, alerts and warning information by using one or more of the following alternate NWR transmitters:

County	Station ID	Frequency
=====	=====	=====
Aiken, SC	WNG627	162.450
	WXK54	162.550
	KHC29	162.500
Allendale, SC	WXK54	162.550
	KHC29	162.500
	WXJ23	162.450
Barnwell, SC	WNG627	162.450
	WXK54	162.550
	KHC29	162.500
Burke, GA	WXK54	162.550
	KHC29	162.500

Specific Area Message Encoding (SAME) Location Codes for every county are provided at:

<https://www.weather.gov/nwr/counties>

For more information, please contact:

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National Public Information Statements are online at:

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

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