

NOUS41 KWBC 231805
PNSWSH

Service Change Notice 24-120
National Weather Service Headquarters Silver Spring MD
105 PM EST Mon Dec 23 2024

To: Subscribers:
 -NOAA Weather Wire Service
 -Emergency Managers Weather Information 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 WXN81, Ulysses, Kansas: Effective on or before 12/31/2024

Effective on or before 12/31/2024, NWR service from WXN81, with a
transmitter located in Ulysses, Kansas and previously operating on a
frequency of 162.450 Megahertz (MHz), will be terminated as the site
location will no longer be available for use.

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 (MHz)
=====	=====	=====
Grant, KS	WXK93	162.475
	KJY96	162.500
	WNG555	162.425
Morton, KS	KJY96	162.500
Stanton, KS	WN60	162.525
Hamilton, KS	KWN60	162.525
	WWG22	162.550
Kearny, KS	WWG22	162.550
	WXK93	162.475
	WNG535	162.525
Finney, KS	WXK93	162.475
	WNG535	162.525
Haskell, KS	WXK93	162.475
	WNG555	162.425

Stevens, KS	KJY96	162.500
	WXK93	162.475
	WNG555	162.425
Steward, KS	WXK93	162.475
	KJY96	162.500
	WNG555	162.425

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

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

Please continue to have multiple ways of getting your warnings like the Wireless Emergency Alerts (WEA) function on your cell phones.

For more information, please contact:

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National Service Change Notices are online at:

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

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