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Public Information Statement
National Weather Service Charleston SC
956 AM EDT Fri Aug 5 2022

...CHARLESTON NOAA WEATHER RADIO ALL HAZARDS STATION BROADCASTING
IN A DEGRADED MODE UNTIL FURTHER NOTICE...

NOAA Weather Radio transmitter KHB-29 operating on a frequency of
162.550 MHz out of Awendaw, South Carolina, will broadcast in a
degraded mode until further notice. Damage to the transmitter has
resulted in a loss of signal strength and broadcast quality.
Technicians are working to repair the transmitter, but it will
take some time for the issue to be resolved. This may be a lengthy
process.

Because of the decrease in signal strength, the area that the
transmitter covers is diminished. The broadcast may also be
scratchy at times. The National Weather Service is aware of this
and is working to repair the transmitter as quickly as possible.

You can tune to station WXM-93 at Cross on a frequency of
162.475 MHz, WNG-628 at Georgetown on a frequency of 162.500 MHz
or station WXJ-23 at Green Pond on a frequency of 162.450 MHz to
get your latest weather information.

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