

June 30th 2026 around 15:00

Two alerts arrived on the same minute (14:57 06/30/2026) on an analog audio port used to monitor KWN60 162.5250 from the Carlton Tower in Prowers County Colorado.

While the Sage Alerting Systems ENDEC 3644 was playing back the “watch” it was preempted by stray EAS header tones that arrived with the “warning” for Baca County, Colorado

The initial “watch” audio was interrupted and stopped after the first header tone “leaked” over the air and then muted for one second, and finally released the audio path for program audio to continue.

End result was that the initial “watch” only stated the two counties in Colorado included in the watch, burped and flipped back to program music. The warning and “watch” were both lost

Alert Received at 06/30/26 14:57:19 on monitor #1 (input KWN60)

Matched Filter OTHERS

The National Weather Service has issued a Severe Thunderstorm Watch for Morton,

KS, Cimarron, OK, Greeley, KS, Prowers, CO, Stanton, KS, Baca, CO, and

Hamilton, KS beginning at 2:55 pm and ending at 9:25 pm (KPUB/NWS)

ZCZC-WXR-SVA-020129-040025-020071-008099-020187-008009-020075+0630-1812055-

KPUB/NWS-

Alert Received at 06/30/26 14:57:53 on monitor #1 (input KWN60)

Matched Filter OTHERS

*The National Weather Service has issued a Severe Thunderstorm **Warning** for Baca,*

CO beginning at 2:57 pm and ending at 3:42 pm (KPUB/NWS)

ZCZC-WXR-SVR-008009+0045-1812057-KPUB/NWS-

Log Only.

Following warnings such as the one at 15:30 worked flawlessly afterwards. This is a known limitation with this specific SAGE Model 3644 EAS ENDEC; in that only one analog source can be active at any given time, either recording an analog message, or play back. CAP/IPAWS bypasses the use of an analog resource and does not have this limitation.