

Start:  ☐ Sent
 End:  ☐ Not CAP
☐ Required
 Per page:

Logs for Station KUWLKUWY			
Type	Date	Details	Audio
Received	04/10/17 11:00:10	<p>Matched filter RWT, Received from CAP. Log Only. The Civil Authorities have issued a Required Weekly Test for all of Arizona, all of Colorado, all of Idaho, all of Montana, all of New Mexico, all of Utah, and all of Wyoming beginning at 11:00 am Mon Apr 10 and ending at 12:00 pm Mon Apr 10 (fromcap).</p> <p>CAP Server: IPAWS CAP Reference ID: IPAWS@dhs.gov,RWT_MDT_1491843600000,2017-04-10T11:00:00-06:00</p> <p>CAP Text: Test Message IPAWS OPEN CAP EAS Feed Configuration Test Message</p>	
Received	04/12/17 10:31:48	<p>Tornado Warning, Matched filter TOR, Received on Monitor 3. Automatic Relay. EOM received 04/12/17 10:33:23. The National Weather Service has issued a Tornado Warning for Laramie, WY, Platte, WY, Goshen, WY, Albany, WY, and Carbon, WY beginning at 10:30 am Wed Apr 12 and ending at 10:45 am Wed Apr 12 (KCYS/NWS)</p>	Download <input type="button" value="Play"/>
Sent	04/12/17 10:32:03	<p>Tornado Warning, Sent from header TOR. The National Weather Service has issued a Tornado Warning for Laramie, WY, Platte, WY, Goshen, WY, Albany, WY, and Carbon, WY beginning at 10:30 am Wed Apr 12 and ending at 10:45 am Wed Apr 12 (KUWLKUWY)</p>	
Duplicate	04/12/17 10:32:08	<p>Tornado Warning, Received on Monitor 1. The National Weather Service has issued a Tornado Warning for Laramie, WY, Platte, WY, Goshen, WY, Albany, WY, and Carbon, WY beginning at 10:30 am Wed Apr 12 and ending at 10:45 am Wed Apr 12 (KUWR)</p>	
Sent	04/13/17 16:59:27	<p>Required Weekly Test, Sent from header RWT. An EAS Participant has issued a Required Weekly Test for all of Wyoming beginning at 4:59 pm Thu Apr 13 and ending at 6:29 pm Thu Apr 13 (KUWLKUWY)</p>	
Received	04/14/17 18:59:24	<p>Required Weekly Test, Matched filter RWT, Received on Monitor 1. Log Only. An EAS Participant has issued a Required Weekly Test for all of Wyoming beginning at 6:59 pm Fri Apr 14 and ending at 8:29 pm Fri Apr 14 (KUWR)</p>	