

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

[show](#) [prev](#) [next](#) [tab file](#) [xml file](#) [Print This Page](#)

Logs for Station KUWR			
Type	Date	Details	Audio
Received	01/30/17 11:00:13	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 Jan 30 and ending at 12:00 pm Mon Jan 30 (fromcap). CAP Server: IPAWS CAP Reference ID: IPAWS@dhs.gov,RWT_MDT_1485799200000,2017-01-30T11:00:00-07:00 CAP Text: Test Message IPAWS OPEN CAP EAS Feed Configuration Test Message	
Received	01/31/17 11:15:18	Required Weekly Test, Matched filter OTHERS, Received on Monitor 1. Log Only. An EAS Participant has issued a Required Weekly Test for all of the United States and Washington, DC beginning at 11:15 am Tue Jan 31 and ending at 11:30 am Tue Jan 31 (NPR 1)	
Received	02/01/17 11:18:42	Required Weekly Test, Matched filter RWT, Received on Monitor 3. Log Only. The National Weather Service has issued a Required Weekly Test for Carbon, WY, Converse, WY, Niobrara, WY, Goshen, WY, Albany, WY, Sioux, NE, Kimball, NE, Scotts Bluff, NE, Laramie, WY, Northwest Laramie, WY, North Laramie, WY, and Platte, WY beginning at 11:18 am Wed Feb 1 and ending at 5:18 pm Wed Feb 1 (KCYS/NWS)	
Received	02/01/17 11:28:09	Required Weekly Test, Matched filter RWT, Received on Monitor 3. Log Only. The National Weather Service has issued a Required Weekly Test for Carbon, WY, Converse, WY, Niobrara, WY, Goshen, WY, Albany, WY, Sioux, NE, Kimball, NE, Scotts Bluff, NE, Laramie, WY, Northwest Laramie, WY, North Laramie, WY, and Platte, WY beginning at 11:28 am Wed Feb 1 and ending at 5:28 pm Wed Feb 1 (KCYS/NWS)	
Sent	02/01/17 13:59:24	Required Weekly Test, Sent from header RWT. An EAS Participant has issued a Required Weekly Test for all of Wyoming beginning at 1:59 pm Wed Feb 1 and ending at 3:29 pm Wed Feb 1 (KUWR)	

[prev](#) [next](#)