

KUWR-FM / KUWR-HD1

2017 EAS Events Reconciliation Checklist

Year	Week		Sent		NPR PEP	NOAA NWS	FEMA IPAWS		Other Events			
	Start	End	RMT	RWT								
2017	01/01		X		RWT	*1	RWT		WSW NOAA	WSW NOAA	WSW NOAA	WSW NOAA
									NPW NOAA	NPW NOAA	CAE NOAA	CAE <sent>
		01/07							CAE NOAA	CAE <sent>	WSW NOAA	
	01/08	01/14		X	RWT	RWT	RWT					
	01/15	01/21		X	RWT	RWT	RWT					
	01/22	01/28		X	RWT	RWT	RWT					
	01/29	02/04		X	RWT	RWT	RWT		RWT NOAA			
	02/05		*2		RWT	RWT	RWT		WSA NOAA	RMT ACEMA	RMT <fail>	RMT ACEMA
		02/11							RMT <fail>			
	02/12	02/18		*2	RWT	RWT	RWT					
	02/19		X		RWT		RWT		RWT <*3>	RWT NPR-1	WSA NOAA	RMT <*3>
		02/25							WSA NOAA	WSA NOAA	WSA NOAA	
	02/26	03/04	X		RWT	RWT	RWT		WSA NOAA			
	03/05	03/11		*4	RWT	*1	RWT					
	03/12	03/18		*4	RWT	RWT	RWT					
	03/19	03/25		X	RWT	RWT	*4		WSA NOAA			
	03/26	04/01		X	RWT	RWT	RWT		WSA NOAA	WSA NOAA	WSA NOAA	
	04/02	04/08	X		RWT	RWT	RWT		RWT NOAA	RWT NOAA	RMT ACEME	RMT <sent>
	04/09	04/15		X	RWT	*1	RWT		TOR NOAA	TOR <sent>		
	04/16	04/22		X	RWT	RWT	RWT		RWT NOAA	RWT NOAA		
	04/23	04/29		X	RWT	RWT	RWT					
	04/30	05/06		X	RWT	*1	RWT					
	05/07	05/13		X	RWT	RWT	RWT					
	05/14		X		RWT	RWT	RWT		SVA NOAA	SVR NOAA	WSA NOAA	RWT NOAA
		05/20							WSA NOAA			
	05/21			X	RWT	RWT	RWT		SVA NOAA	SVR NOAA	SVR NOAA	SVR NOAA
		05/27							SVR NOAA	TOR NOAA	TOR <sent>	SVR NOAA
	05/28	06/03	X		RWT	RWT	RWT		RWT NOAA	SVR NOAA	SVR NOAA	FFW NOAA

06/04			X	RWT	RWT	RWT		SVR NOAA	SVR NOAA	FFW NOAA	SVR NOAA
	06/10							SVR NOAA	LAE IPAWS		
06/11			X	RWT	RWT	*5		TOA NOAA	SVR NOAA	SVR NOAA	TOR NOAA
								TOR <sent>	SVR NOAA	SVR NOAA	TOR NOAA
								TOR <sent>	SVR NOAA	SVR NOAA	TOR NOAA
								TOR <sent>	TOR NOAA	TOR <sent>	SVR NOAA
								TOR NOAA	TOR <sent>	TOR NOAA	SVR NOAA
								TOR NOAA	TOR <sent>	TOR NOAA	TOR <sent>
								TOR NOAA	TOR <sent>	TOR NOAA	TOR <sent>
								SVR NOAA	TOR NOAA	TOR <sent>	SVR NOAA
								TOR NOAA	TOR <sent>	TOR NOAA	TOR <sent>
								TOR NOAA	TOR <sent>	SVR NOAA	TOR NOAA
								TOR <sent>	TOR NOAA	TOR <sent>	SVR NOAA
	06/17							LAE IPAWS	LAE <sent>	LEW IPAWS	LEW <sent>
06/18	06/24		X	RWT	RWT	RWT					
06/25	07/01		X	RWT	RWT	RWT		SVR NOAA	SVR NOAA	SVR NOAA	
07/02		X		RWT	RWT	RWT		SVR NOAA	EVI ACEMA	EVI <sent>	SVR NOAA
	07/08							SVR NOAA	SVR NOAA		
07/09	07/15		X	RWT	RWT	RWT					
07/16	07/22		X	RWT	RWT	RWT		SVR NOAA			
07/23	07/29		X	RWT	RWT	RWT		RWT Teton-EM	SVR NOAA	SVR NOAA	
07/30	08/05		X	RWT	RWT	RWT		SVR NOAA	SVR NOAA	SVR NOAA	
08/06	08/12		X	RWT	RWT	RWT		CEM Weston-EM	SVR NOAA	SVR NOAA	
08/13	08/19	X		RWT	RWT	RWT		SVR NOAA	SVR NOAA		
08/20	08/26		X	RWT	RWT	RWT					
08/27	09/02	X		RWT	RWT	RWT					
09/03	09/09		X	RWT	RWT	RWT					
09/10	09/16		X	RWT	*1	RWT					
09/17	09/23		X	RWT	RWT	RWT		RWT NOAA			
09/24	09/30		X	RWT	RWT	RWT		NPT FEMA	NPT <forward>	WSA NOAA	WSA NOAA
10/01	10/07		X	RWT	RWT	RWT		WSA NOAA			
10/08	10/14	X		RWT	RWT	RWT					
10/15	10/21		X	RWT	RWT	RWT					
10/22	10/28		X	RWT	RWT	RWT		RWT NPR			

2017	10/29	11/04		X	RWT	*1	RWT		WSW NOAA			
	11/05	11/11	X		RWT	*1	RWT		WSW NOAA	WSW NOAA		
	11/12	11/18		X	RWT	RWT	RWT					
	11/19	11/25		X	RWT	*1	RWT		<IPAWS down>	<IPAWS up>		
	11/26	12/02		X	RWT	RWT	RWT		WSA NOAA	WSA NOAA	WSA NOAA	
	12/03	12/09	X		RWT	RWT	RWT		WSA NOAA	WSA NOAA		
	12/10	12/16		X	RWT	RWT	RWT					
	12/17			X	RWT	RWT	RWT		WSA NOAA	WSA NOAA	WSA NOAA	WSA NOAA
		12/23			RWT	RWT	RWT		BZW NOAA	WSA NOAA	WSA NOAA	
	12/24	12/30		X	RWT	RWT	RWT		BZW NOAA			
	12/31											
	Year	Start	End	RMT	RWT	NPR	NOAA	FEMA	Other Events			
		Week		Sent		PEP	NWS	IPAWS				

*1 NOAA / NWS is not required to transmit an RWT. Other alerts sent during the same period verify reception. If none are received during the period, NOAA audio input to the ENDEC should be checked to verify it's presence.

*2 Due to an equipment failure, the EAS test was not sent during this reporting period. The equipment is logged out of service as of 6 February 2017.

EAS equipment is logged as repaired/restored to functionality. (23 February 2017, WRF)

*3 EAS alert sent as a test equipment reconfiguration restoring EAS functionality. Audio insertion/bypass was disabled. to exclude errant audio from the air chain.

*4 A communications problem is preventing the weekly test from functioning properly. The cause is under investigation. The main KUWR (LP-1) 3644 ENDEC is logged out of service while the problem undergoes troubleshooting.

Data network equipment reconfiguration resulted in a communications error with the ENDEC. The problem has been identified and corrected. The ENDEC has been reset to factory defaults and reconfigured for service. The ENDEC is logged as returned to service. The IPAWS RWT was not received during it's normally expected time of receipt. (20 March 2017, WRF)

- *5 No IPAWS <CAP delivered> Required Weekly Test was received on 6/12/2017, or subsequently. An IPAWS CAP delivered alert was received on 06/09/17 at 10:58:21 (LAE) from Fremont County Authorities, as were an LAE and LEW alerts from Albany County on 06/14/17 at 15:32:07 and 06/14/17 at 23:43:12. There is no logged interruption of the Internet connectivity (IPAWS DOWN). The summary logs sent periodically by FEMA will be reviewed to see if there were any administrative or other anomalies that would account for the absence of the RWT event. NOTE that the weekly RWT transmission is a voluntary action by IPAWS. Receipt from this source (and logging) is not required by regulation.

The individual log for KUWR-FM / KUWR-HD1 has been checked and cross-referenced for accuracy.

This summary and accompanying information is detailed / located here:

<http://wyomingpublicmedia.org/station-eas-operational-log>

It has been checked and verified as accurate. A signed/dated copy of this document is maintained in the WPR Engineering area.

Signature

Date
