

**KUWL-FM / KUWY-FM / KZUW-FM
KUWR-HD2 / KUWR-HD3**

2017 EAS Events Reconciliation Checklist

| Year | Week | | Sent | | KUWR LP1 | NOAA NWS | FEMA IPAWS | | Other Events | | | |
|------|-------|-------|------|-----|-------------|-------------|---------------|--|--------------|------------|------------|------------|
| | Start | End | RMT | RWT | | | | | | | | |
| 2017 | 01/01 | | X | | RMT | *1 | RWT | | WSW NOAA | WSW NOAA | WSW NOAA | WSW NOAA |
| | | | | | | | | | NPW NOAA | NPW NOAA | CAE NOAA | CAE <sent> |
| | | | | | | | | | CAE KUWR | CAE NOAA | CAE <sent> | CAE KUWR |
| | | 01/07 | | | | | | | 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 | | *2 | RWT | RWT | RWT | | RWT NOAA | | | |
| | 02/05 | | *3 | | *3 | RWT | RWT | | WSA NOAA | RMT ACEMA | RMT <fail> | RMT KUWR |
| | | 02/11 | | | | | | | RMT ACEMA | RMT <fail> | RMT KUWR | |
| | 02/12 | 02/18 | | | *3 | RWT | RWT | | | | | |
| | 02/19 | | | X | *3 | *1 | RWT | | RWT <*4> | RWT <*4> | RWT <*4> | RWT <*4> |
| | | | | | | | | | RWT <*4> | RWT <*4> | RWT <*4> | RWT <*4> |
| | | | | | | | | | RWT <*4> | WSA NOAA | WSA NOAA | WSA NOAA |
| | | 02/25 | | | | | | | WSA NOAA | | | |
| | 02/26 | 03/04 | X | | RMT | RWT | RWT | | WSA NOAA | | | |
| | 03/05 | 03/11 | | X | *5 | *1 | RWT | | | | | |
| | 03/12 | 03/18 | | X | *5 | RWT | RWT | | | | | |
| | 03/19 | 03/25 | | X | RWT | *1 | RWT | | WSA NOAA | WSA NOAA | | |
| | 03/26 | 04/01 | | X | RWT | RWT | RWT | | WSA NOAA | WSA NOAA | WSA NOAA | |
| | 04/02 | | X | | RMT | RWT | RWT | | RWT NOAA | RWT NOAA | RWT NOAA | RMT ACEMA |
| | | 04/08 | | | | | | | RMT <relay> | RMT KUWR | | |
| | 04/09 | 04/15 | | X | RWT | *1 | RWT | | TOR NOAA | TOR <sent> | TOR KUWR | |
| | 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 | | *6 | RWT | RWT | RWT | | | | | |
| | 05/14 | | X | | RMT | 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 |
| | | | | | | | SVR NOAA | TOR NOAA | TOR <sent> | TOR KUWR |
| | 05/27 | | | | | | SVR NOAA | | | |
| 05/28 | 06/03 | X | | RMT | RWT | RWT | RWT NOAA | SVR NOAA | SVR NOAA | FFW NOAA |
| 06/04 | | | X | RWT | RWT | RWT | SVR NOAA | SVR NOAA | FFW NOAA | |
| | 06/10 | | | | | | SVR NOAA | SVR NOAA | LAE FCEMA | |
| 06/11 | | | X | RWT | RWT | RWT | TOA NOAA | SVR NOAA | SVR NOAA | TOR NOAA |
| | | | | | | | TOR <sent> | TOR KUWR | SVR NOAA | SVR NOAA |
| | | | | | | | TOR NOAA | TOR <sent> | TOR KUWR | SVR NOAA |
| | | | | | | | SVR NOAA | TOR NOAA | TOR <sent> | TOR KUWR |
| | | | | | | | TOR NOAA | TOR <sent> | TOR KUWR | SVR NOAA |
| | | | | | | | TOR NOAA | TOR <sent> | TOR KUWR | TOR NOAA |
| | | | | | | | SVR NOAA | TOR NOAA | TOR <sent> | TOR KUWR |
| | | | | | | | TOR NOAA | TOR <sent> | TOR KUWR | TOR NOAA |
| | | | | | | | TOR <sent> | TOR KUWR | TOR NOAA | TOR <sent> |
| | | | | | | | TOR KUWR | SVR NOAA | TOR NOAA | TOR <sent> |
| | | | | | | | TOR KUWR | TOR NOAA | TOR <sent> | TOR KUWR |
| | | | | | | | TOR NOAA | TOR <sent> | TOR NOAA | SVR NOAA |
| | | | | | | | TOR NOAA | TOR <sent> | TOR KUWR | TOR NOAA |
| | | | | | | | TOR <sent> | TOR KUWR | SVR NOAA | LAE ACEMA |
| | | | | | | | LAE <sent> | LAE KUWR | LEW ACEMA | LEW <sent> |
| | 06/17 | | | | | | LEW KUWR | | | |
| 06/18 | 06/24 | | X | RWT | RWT | RWT | | | | |
| 06/25 | 07/01 | | X | RWT | RWT | RWT | SVR NOAA | SVR NOAA | | |
| 07/02 | | X | | RMT | RWT | RWT | SVR NOAA | EVI ACEMA | EVI <sent> | EVI KUWR |
| | 07/08 | | | | | | SVR NOAA | 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 | SVR NOAA | SVR NOAA | |
| 08/13 | 08/19 | X | | RWT | RWT | RWT | SVR NOAA | SVR NOAA | | |

| 2017 | 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 | | | X | RWT | RWT | RWT | | NPT FEMA | NPT <forward> | NPT <duplicate> | WSA NOAA |
| | | 09/30 | | | | | | | WSA NOAA | | | |
| | 10/01 | 10/07 | | X | RWT | RWT | RWT | | WSA NOAA | | | |
| | 10/08 | 10/14 | X | | RMT | RWT | RWT | | | | | |
| | 10/15 | 10/21 | | X | RWT | RWT | RWT | | | | | |
| | 10/22 | 10/28 | | X | RWT | RWT | RWT | | | | | |
| | 10/29 | 11/04 | | X | RWT | *1 | RWT | | WSW NOAA | | | |
| | 11/05 | 11/11 | X | | RMT | *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 | | RMT | 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 | | | | | | | BZW NOAA | WSA NOAA | WSA NOAA | |
| | 12/24 | 12/30 | | X | RWT | RWT | RWT | | BZW NOAA | | | |
| | 12/31 | | | | | | | | | | | |
| Year | Start | End | RMT | RWT | KUWR | NOAA | FEMA | Other Events | | | | |
| | Week | | Sent | | LP1 | 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 An audio switching failure on 3 February 2017 caused the EAS ENDEC systems to be unable to interrupt the audio paths as the normal function. The problem was identified and corrected, but not before the weekly test period had passed. The Required Weekly Test (RWT) was not conducted during this week as a consequence.
- *3 Due to an equipment failure, the EAS test was not sent by KUWR during this reporting period. The equipment for KUWL and KUWY is logged out of service as of 6 February 2017.

- *4 EAS alert sent as a test of equipment reconfiguration to restore EAS functionality. Audio insertion/bypass was disabled to exclude errant audio from the audio chain.

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

- *5 A network equipment communications problem prevented KUWR from conducting the weekly test for this period. It does not affect KUWL/KUWY directly, but precludes reception of the RWT or RMT from KUWR (the LP-1 assignment).

The communications problem experienced by KUWR is corrected and logged as returned to service (20 March 2017, WRF)

- *6 Due to an omission in the schedule, transmission of the Required Weekly Test (RWT) was not performed. The source of the error has been identified and the appropriate correction has been made to the procedure.

The individual log for KUWL / KUWY/KUWR-HD2/KUWR-HD3/ has been checked and cross-referenced for accuracy.

This summary and accompanying information is located / detailed here:

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

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

Signature

Date
