WREK EAS LOG for this Week - Passes Inspection

WEEK RANGE: 01/17/10 - 01/23/10 (Sunday to Saturday)

Received FLW from WUBLFM - at 01/17/10 10:33:45 on monitor #1
The National Weather Service has issued a Flood Warning for Newton, GA and Rockdale, GA beginning at 10:23 am Sun Jan 17 and ending at 12:23 am Mon Jan 18 (WUBLFM)

Sent FLW from WREK FM - at 01/17/10 10:33:51 (EOM Received at 01/17/10 10:34:00 on monitor #1)
The National Weather Service has issued a Flood Warning for Newton, GA and Rockdale, GA beginning at 10:23 am Sun Jan 17 and ending at 12:23 am Mon Jan 18 (WREK FM)

Received RWT from WSB FM - at 01/18/10 08:15:14 on monitor #2
A broadcast station or cable system has issued a required weekly test

Received RWT from WUBLFM - at 01/18/10 21:11:56 on monitor #1
A broadcast station or cable system has issued a required weekly test

Received SVR from WUBLFM - at 01/21/10 08:25:46 (EOM Received at 01/21/10 08:26:05 on monitor #1)
The National Weather Service has issued a Severe Thunderstorm Warning for Carroll, GA, Coweta, GA, Harris, GA, Heard, GA, Meriwether, GA, and Troup, GA beginning at 8:26 am and ending at 9:11 am (WUBLFM)

(Local alert) Sent RWT from WREK FM - at 01/21/10 12:11:01
A broadcast station or cable system has issued a required weekly test

Received TOR from WUBLFM - at 01/21/10 19:56:34 on monitor #1
The National Weather Service has issued a Tornado Warning for Carroll, GA beginning at 8:01 pm and ending at 8:46 pm (WUBLFM)

Sent TOR from WREK FM - at 01/21/10 19:56:46 (EOM Received at 01/21/10 19:56:55 on monitor #1)
The National Weather Service has issued a Tornado Warning for Carroll, GA beginning at 8:01 pm and ending at 8:46 pm (WREK FM)

Already heard

Received TOR from WSB FM - at 01/21/10 20:02:08 on monitor #2
Already heardThe National Weather Service has issued a Tornado Warning for Carroll, GA beginning at 8:01 pm and ending at 8:46 pm (WSB FM)

Signed, _____, 01/24/10

Chief Engineer, Alternate, or Authorized Representative for Signing Logs
(circle one)

Please print and add to log