# WARRICK COUNTY – Auxcomm NET 2 METER NET

CALLING THE WARRICK COUNTY Auxcomm NET, CALLING THE WARRICK COUNTY AUXCOMM NET. THIS IS [your name], [your call] NET CONTROL FOR THIS SESSION; I AM LOCATED IN [your location]. THIS IS A DIRECTED NET THAT MEETS WEEKLY AT 7:30 PM ON THE BOONEVILLE 147.075 MHZ REPEATER.

The mission of Warrick county Auxcomm is to utilize the skills and dedication of amateur radio operators to ensure resilient communication networks for first responders during disasters and to educate and engage the community in the principles and benefits of amateur radio.  We meet the 2nd Monday of each month in the Warrick EOC, on the 3rd floor of the old courthouse., Boonville, Indiana, and encourage any licensed amateur in the county to join us.

THE PURPOSE FOR THIS NET IS THE PASSING OF FORMAL WRITTEN TRAFFIC INTO AND OUT OF THE COVERAGE AREA OF THE REPEATER AND TO WHEREVER THIRD PARTY TRAFFIC IS ALLOWED BY LAW. THE NET WILL AT TIMES PERFORM TRAFFIC HANDLING TRAINING SO THAT WE CAN BECOME FAMILIAR WITH THE PROCEDURES USED DURING PERIODS OF AN EMERGENCY.

WHEN CALLING THE NET GIVE YOUR CALLSIGN, NAME, AND LOCATION. PLEASE STATE WHETHER YOU HAVE TRAFFIC, FORMAL OR INFORMAL.

ALL STATIONS ARE INVITED TO JOIN THE NET AND ARE ENCOURAGED TO CHECK IN WHETHER YOU HAVE TRAFFIC OR NOT.

AT THIS TIME NET WILL STAND BY FOR EMERGENCY OR PRIORITY TRAFFIC.

ARE THERE STATIONS WITH FORMAL OR ROUTINE TRAFFIC?

ARE THERE STATIONS WITH INFORMAL TRAFFIC ?

ARE THERE STATIONS WITH STATIONS WITH AN ANNOUNCEMENTS ?

ALL STATIONS WISHING TO CHECK IN, CALL NOW GIVING YOUR CALL, NAME AND LOCATION.

IS THERE ANY FURTHER BUSINESS FOR THE NET, PLEASE CALL

HEARING NOTHING
THIS IS [your call] CLOSING TONIGHTS SESSION OF THE WARRICK COUNTY AUXCOMM NET. I WOULD LIKE TO THANK ALL THOSE WHO PARTICIPATED AND HOPE YOU WILL RETURN NEXT WEEK AT THIS SAME TIME. I ALSO THANK THOSE WHO BROUGHT TRAFFIC TO THE NET AND THOSE WHO WHERE WILLILNG TO TAKE THE TRAFFIC.

NEXT SESSION IS 7:30 CDT, NEXT THURSDAY EVENING

GOOD EVENING TO ALL -- RETURNING THE REPEATER BACK TO NORMAL OPERATIONS. THIS IS [your call] NET CONTROL. NOW CLEAR