

Richfield Amateur Radio Club
WB0PWQ - Richfield, Minnesota
Thursday Evening Net Control Script
Revised: 02/04/2015

PREAMBLE:

CQ, CQ, CQ

This is the Richfield Amateur Radio Club Thursday evening Net. This NET meets the 4th Thursday evening of every month at 8 pm here on the 145.390 repeater with a PL tone of 103.5. This NET is sponsored by the Richfield Amateur Radio Club, using the call sign WB0PWQ.

The net is open to all stations regardless of affiliation. Your net control for today is *{YOUR CALL}*, my name is *{YOUR NAME}* and I'm located in *{YOUR LOCATION}*.

I will break now for any EMERGENCY traffic.

Hearing no emergency traffic, we will move on to announcements.

ANNOUNCEMENTS:

Are there any stations with announcements or bulletins related to amateur radio? - If so, please call now."

At announcements end add:

The Richfield Amateur Radio club would like to remind everyone that our next NET opportunity will be the 2nd Sunday of the month at 1 pm here on the 145.390 repeater with a PL tone of 103.5.

CHECK IN'S:

Ok, we are now going to look for any Portable, Mobile or Short Time Stations that would like to check in to the NET, please use your full call sign only and we'll get you checked in.

At this time I'll stand by for any stations looking to check into the net. Please use your full call sign only and we'll get you checked in

After stations have called in please – Announce: Here are the stations I have so far, -- after you read them off, say did I miss anyone?

Several breaks allowed in, then final – Last Call for check in's for the Richfield Amateur Radio Club Sunday Net....

NET CLOSING

“Hearing no more check-ins we will bring this net to a close. For more information about the Richfield Amateur Radio Club please check out our web site at www.richfieldradio.com. That’s W-W-W dot Richfield Radio dot com.”

In closing, I wish to thank all the stations who checked in today and I want to remind everyone that this net will meet again next month on the second Sunday at 1pm. This is (Call Sign) _ _ _ _ _ - and we will now return this repeater back to normal amateur radio use.