** Champlain STP Net: Sample Net Control Station Preamble **

Retain basic information and adapt to your own style (Feb 2023, v2)

Good evening. This is {callsign} net control station for the Champlain STP Net for {date}

First, is there any emergency or priority traffic, please come now with your callsign, location and the nature of your emergency or priority call; {leave a pause for possible Echolink stations to identify}

This Net meets each evening Monday through Saturday at 7pm on repeater VE3STP, which is owned by the Champlain Regional Repeater Association and is operated for the purpose of providing reliable amateur Communications throughout the Ottawa Valley since 1969.

VE3STP is an open repeater, whose priorities are emergency, public service, mobile and rag-chew.

This is a controlled net. All traffic enquiries with other stations and any other business should be handled via the net controller.

All Stations are welcome to check in. Again net controller is {callsign} the name is {name – spelled phonetically}

Any non amateur radio operator listening to our net this evening who would like to know more about us, and the hobby, amateur radio, please feel free to contact us by email to crra@champlainrepeater.ca. Someone will reply or call you back to set up further contact.

- Call for formal traffic;
- (Summer only) Call for visitors or new operators;
- Call for echolink stations;
- Call for mobiles:
- Call for weak and distant stations that may have trouble reaching the repeater;
- Call for general check-ins.

Any additional stations that would like to check-in to the Champlain STP Net?

Last Calls:

- First of last calls:
- Second of last calls, and
- Third and final call.

Now I will return the repeater to its normal use and just as a reminder the Champlain STP Net is held Monday through Saturday at 7pm eastern on VE3STP. Tomorrow's net control station will be {Name, Callsign}

Following the final call for check-ins please provide the following report to the STP Net Manager either on-air or by email:

- Day and date of the Net;
- # of check-ins;
- # of Emergency, Priority or Formal Traffic, and
- # of informal or other traffic, and total number of minutes in session).