

## BC Service Public Net

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Calling the British Columbia Public Service Net. Good evening. Net Control tonight is \_\_\_\_\_. My name is \_\_\_\_\_ and I am located in \_\_\_\_\_.

This is a directed net which meets daily at 01:30 UTC on 3729 kHz as a public service. All stations are welcome and should zero beat with this station. CW stations are asked to offset downwards 700 Hz to give us a clear tone. Please do not interrupt the net except for an emergency, to contact a recent check-in, to correct an error, or to provide a relay.

Please give your station call sign to get my attention and if you list traffic please advise me before leaving the frequency. The use of standard phonetics saves time and is strongly encouraged. In the event of an emergency and 80M is not available, please tune to 7065 kHz where the BC Public Service Net would be called under such conditions.

Before beginning regular net activities...

1. Are there any net liaison stations from the Northern Net or EMBC?
2. Are there any official relay stations on frequency?
3. Are there any check-ins from mobile or portable stations only?
4. Are there any stations holding net bulletins?
5. Are there any stations with information on sick or injured Amateurs?

Traffic and roll call this evening will begin with the \_\_\_\_\_.

First I will take check-ins from those listing traffic or wishing to make a station-to-station call.

(begin the net)

This concludes the BC Public Service Net for this evening. My thanks to stations that handled traffic, supplied relays and to those giving us a clear operating frequency. Please tune in tomorrow evening at 01:30 UTC when \_\_\_\_\_ will be your net control station. The net is now closed at \_\_\_\_\_ hours. Thank you and 73. This is \_\_\_\_\_ out.

<b>Sunday</b>	North	East	Alberta	South	USA	Islands
<b>Monday</b>	East	Alberta	South	USA	Islands	North
<b>Tuesday</b>	Islands	North	East	Albert	South	USA
<b>Wednesday</b>	North	East	Alberta	South	USA	Islands
<b>Thursday</b>	East	Alberta	South	USA	Islands	North
<b>Friday</b>	South	USA	Islands	North	East	Alberta
<b>Saturday</b>	Islands	North	East	Alberta	South	USA