

GCARS 2 METER PACEMAKER NET PREAMBLE

CQ, CQ, CQ, this is (your call sign) now opening the Gaston County Amateur Radio Society Pacemaker Net. This net is sponsored by the Gaston County Amateur Radio Society and we are using the N4GAS repeater located on Spencer Mountain near Gastonia. This is an informal net which meets each Tuesday at 9:00 p.m. for the purpose of gathering all licensed amateur radio operators for fellowship, rag chew, and to promote the amateur radio hobby. My name is (your name and call sign) and I am located in (your city).

Net control will now stand by for any station that has any announcements for the net, please call (your call sign).

We will now begin taking check-ins alphabetically. Stations checking in are asked to give their call sign, name, and location. We would like to here a few comments from those checking in with us tonight; however, if you are unable to join us during the informal session of the net, simply state that you are “in and out” when checking into the net.

Net control will stand by for stations alpha-hotel, that’s A-H, call (your call sign).

(Example: Net recognizes KG4AWO, Mike, K4GLP, George, etc., etc.)

Ask for additional check-ins or corrections in each alphabetical group only once and then move to the next group.)

Net control will now stand by for stations India-November, that’s I-N, call (your call sign).

Net control will now stand by for stations oscar-tango, that’s O-T, call (your call sign).

Net control will now stand by for stations uniform-zulu, that’s U-Z, call (your call sign).

Net control will now stand by for stations all through the alphabet A-Z (alpha-zulu) to check into the Gaston County Amateur Radio Society 2 meter Pacemaker net. This is (your call sign) net control.

(Recognize all stations and their comments; then ask for additional check-ins until there are no others checking in.)

Are there any stations with announcements before closing the net? Call (your call sign).

CLOSING:

Net control would like to thank all stations for participating in the GCARS Pacemaker net. We had ___ check-ins. We would like to invite everyone to our meetings held on the first Monday of each month at 6:30 p.m. in the community room just outside of Dillard’s on the first level of the Eastridge Mall in Gastonia. We will now pause for one minute and begin the “GCARS Traders Net.” This is (your call sign) securing the Pacemaker Net.

**GCARS “440” NET
PREAMBLE
444.550 N4GAS REPEATER**

CQ, CQ, CQ, this is (your call sign) now opening the Gaston County Amateur Radio Society “440” Net. This net is sponsored by the Gaston County Amateur Radio Society and we are using the N4GAS repeater located on Spencer Mountain near Gastonia. This is an open informal net that meets each Tuesday at 8:30 p.m. for the purpose of gathering all licensed amateur radio operators for fellowship, rag chew, and to promote the amateur radio hobby. My name is (your name and call sign) and I am located in (your city).

Net control will now stand by for any station that has any announcements for the net, please call (your call sign).

We will now begin taking open check-ins. Any station, any call sign A-Z (alpha-zulu) wishing to check into the Gaston County Amateur Radio Society “440” net, please call (your call sign).

(Example: Net recognizes KG4AWO, Mike, K4GLP, George, etc. etc.)

Are there any corrections or additional check-ins to the GCARS “440” net? Please call net control.

(Start at the top of your check-in list to take comments from those who did not check “in and out”.)

Are there any other check-ins or announcements before closing the Gaston County Amateur Radio Society “440” net? Please call (your call sign).

CLOSING:

Net control would like to thank all stations that participated in tonight’s “440” net. We had ____ check-ins. We would like to invite you to join us in our 2 meter Pacemaker Net starting at 9:00 p.m. on the 147.120 N4GAS repeater immediately followed by the “GCARS Traders Net” sponsored by the Gaston County Amateur Radio Society. This is (your call sign) now returning the N4GAS repeater back to normal amateur use.