

AmRRON Net Script

Five minutes prior to the net announce the following:

This is (CALL SIGN).

The Sedgwick County 2M AmRRON Net will begin in 5 minutes.

Start the NET:

QST, QST, QST AmRRON,

This is (CALL SIGN), (repeated phonetically). My name is _____ and I live in (YOUR LOCATION). I will be Net Control for this Sedgwick County 2M AmRRON Net.

This is a directed net, so please hold any traffic until the Net Control Station calls for it. Any emergency traffic may break in at any time. Is there any priority traffic that needs to be passed at this time?

- break -

Not hearing any emergency traffic, we will continue with the net.

AmRRON stands for the American Redoubt Radio Operators Network and is a nationwide disaster preparedness network made up of patriot-oriented radio operators.

The purpose of this net is to practice emergency communications and to act as a relay for the CH3 project.

You can learn more about AmRRON and the CH3 project by going to www.AmRRON.com. I spell AmRRON phonetically... Alpha Mike Romeo Romeo Oscar Novemeber dot COM

Again, this is a directed net, so please stand by until called. This is Net Control Operator, (CALL SIGN).

-Break-

This net normally meets every Saturday at 9:00 pm. on this frequency 146.420 Mhz.

In each AmRRON practice net we provide a different net word of the week. This helps us understand the effectiveness and the reach of these nets and to practice passing a specific piece of information across the network. In a real-world emergency situation, instead of a net word of the week, it might be some other public announcement or even life-saving information.

The Net Word Of The Week for this week is _____, I say again, the Net Word Of The Week phonetically is _____.

-Break-

At this time I will begin taking check-ins to the net. You do not need to be a member of AmRRon to check in to this net. All amateur radio operators licensed to operate on this frequency are welcome. Please report with your call sign, name, general location, *confirm the net word of the week* and say "traffic" or "with STATREP" if you have traffic or a status report.

We will begin with... Are there any short-time, mobile or low power stations? Come now.
Are there any relays?

Alright, now I'll take general check-ins for the Sedgwick County 2M AmRRON Net. Come now.
Are there any relays?

_____, Can you put out a call for any checkins that may not be hearing my signal?

Take any traffic

-Break-

This is Net Control, (CALL SIGN).

If you are monitoring only, you may still check in online by going to www.amrron.com/checkin, with checkin being all one word. Specific instructions can be found on our website.

In a real world emergency, I would ask you about conditions in your particular location to help assess the scope and severity of the emergency.

Since this is only a practice session, I have a discussion question for each of you. We'll get into that in a moment.

- 15 Minute Mark

Before we have a discussion about tonight's topic, let's break for a moment to give those of you that have CB or FRS radios to put out a call for checkins on channel 3. All stations can act as relays and make contacts on Channel 3 on FRS, MURS, or CB, depending on your capabilities. After you take CH3 Check-ins, report them to Net Control, with the contact's AmRRON Call Sign or name, general location, and the band on which the contact was made.

This is net control, (CALL SIGN) and we'll stand by for about a minute for you to make a call out on Channel 3.

- Break and take Channel 3 checkins) -

This is (CALL SIGN), Net Control for the Sedgwick County 2M AmRRON Net; Are there any CH3 Check-ins from any relay stations? Come now.

Is there there any traffic, announcements, comments, or questions from any station. Come with your call sign now.

After all check-ins,

DISCUSSION QUESTION.

Thank you everyone for your comments.

This is (CALL SIGN), Net Control for the Sedgwick County 2M AmRRON Net; Are there any late checkins, or any other traffic, before we close the net? Come now.

I would like to thank everyone for participating in the Sedgwick County 2M AmRRON Exercise Net.

If you're new and would like to know more, don't forget you can always visit us at www.AmRRON.com. And remember our normal net schedule is every Saturday at 9:00 pm. on this frequency 146.420 Mhz.

We will now return this frequency 146.420 MHz to normal use.

73, everyone, and God bless.

This is (CALL SIGN), net control, signing off and monitoring for any late check-ins or other traffic.