



## Weekly check-in script for repeater [revised 2/1/22]

(use other side for simplex script)

**Good evening! Welcome to the weekly net for the Taylorsville Amateur Radio Club.**

This is [name/callsign] \_\_\_\_\_ ) (Example: Troy N4HAM) and I will be acting as net control.

This is a directed net for the **Taylorsville City Amateur Radio Club**. Our club call sign is **KT7ARC**. More information about our group can be found on our website, [www.taylorsvillehamnet.org](http://www.taylorsvillehamnet.org).

Our nets are conducted each Monday at 20:30 hours local time, on a linked repeater system located on the Huntsman Cancer Hospital located near the University of Utah. The repeater frequencies are 146.74 with a 114.8 tone which is linked to the 448.100 repeater also with a 114.8 tone. We express our appreciation to the owners and operators of this repeater system for making it available for our use. Please note: In months containing five Monday's, we conduct the fifth Monday net on a simplex frequency of 146.420.

The purpose of this radio check is to allow you to practice communication skills as well as test your equipment. Club announcements, member traffic and training will be given after roll call.

**Should there be emergency traffic during the net, please use the words **BREAK-BREAK** and announce that you have emergency traffic.**

Our roll call is conducted according to City Council Districts. Please respond with your call sign and first name. If you have **traffic, training, or announcements** please indicate it when your name is called, and we will come back to your traffic after roll call. A call for guests will follow our member roll call.

**We will now proceed with roll call.**

**We now ask for missed, late, or relayed stations.**

**Are there any guests who would like to check in? Please give us your call sign, first name and your location.**

Conduct - Club Traffic, Announcements, & Training – if any  
Conduct - Member Traffic, Announcements, & Training – if any

We thank all who participated tonight. We had a total of \_\_\_\_\_ check in's for the net.

Have a great evening! **73's to everyone!**

**This is KT7ARC, with Call Sign, \_\_\_\_\_ acting as net control, closing the net and returning the frequency back to regular use at \_\_\_\_\_ hours local time.**

## Simplex net script [revised 2/1/22]

**Good evening! Welcome to the weekly net for the Taylorsville Amateur Radio Club.**

This is [name/callsign] \_\_\_\_\_ ) (Example: Troy N4HAM) and I will be acting as net control.

This is a directed net for the **Taylorsville City Amateur Radio Club**. Our club call sign is **KT7ARC**. More information about our group can be found on our website, [www.taylorsvillehamnet.org](http://www.taylorsvillehamnet.org).

Our nets are conducted each Monday at 20:30 hours local time. **This, being a fifth Monday, our net is being conducted on the simplex frequency of 146.420.**

The purpose of this radio check is to allow you to practice communication skills as well as test your equipment. Club announcements, member traffic and training will be given after roll call.

**Should there be emergency traffic during the net, please use the words **BREAK-BREAK** and announce that you have emergency traffic.**

Our roll call is conducted according to City Council Districts. Please respond with your call sign and first name. If you have **traffic, training, or announcements** please indicate it when your name is called, and we will come back to your traffic after roll call. A call for guests will follow our member roll call.

**We will now proceed with roll call.**

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**Are there any guests who would like to check in? Please give us your call sign, first name and your location.**

Conduct - Club Traffic, Announcements, & Training – if any  
Conduct - Member Traffic, Announcements, & Training – if any

We thank all who participated tonight. We had a total of \_\_\_\_\_ check in's for the net.

Have a great evening! **73's to everyone!**

**This is KT7ARC, with Call Sign, \_\_\_\_\_ acting as net control, closing the net and returning the frequency back to regular use at \_\_\_\_\_ hours local time.**