

McMinn Co ARC Frequencies

| McMinn Co ARC Frequencies |          |         |       |           |                 |   |
|---------------------------|----------|---------|-------|-----------|-----------------|---|
| RX                        | TX       | OFFSET  | STONE | LOCATION  | USE             | NOTE  |
| 147.060                   | 146.4600 | MINUS   | 141.3 | Athens    | Skywarn / Main  | Please note non-standard offset / Linked to 145.150 |
| 442.275                   | 447.2750 | PLUS    | 141.3 | Athens    |                 |   |
| 145.150                   | 144.5500 | MINUS   | 141.3 | No Pone   |                 | Linked to 147.060                                   |
| 443.275                   | 448.2750 | PLUS    | 100.0 | No Pone   |                 |   |
| 441.800                   | 446.800  | PLUS    | 141.3 | Star Mtn. |                 |   |
| 146.490                   | 146.4900 | SIMPLEX |       | McMinn Co | Ragchew Simplex | McMinn and area hams                                |
| 146.520                   | 146.5200 | SIMPLEX |       |           | Nat'l Simplex   |   |
| 146.550                   | 146.5500 | SIMPLEX |       |           | Skywarn Simplex |   |
| 146.580                   | 146.5800 | SIMPLEX |       |           | Simplex         |   |
| 147.510                   | 147.5100 | SIMPLEX | 141.3 |           | Club Simplex    | Use at least tone TX.                               |
| 147.060                   | 147.0600 | SIMPLEX | 141.3 |           | Talk Around     | Use at least tone TX.                               |
| 145.150                   | 145.1500 | SIMPLEX | 141.3 |           | Talk Around     | Use at least tone TX.                               |
| 440.750                   | 445.7500 | PLUS    | 141.3 | MCT       | Events          | Comms Trailer Repeater Channel 1                    |
| 440.800                   | 445.8000 | PLUS    | 141.3 | MCT       | Events          | Comms Trailer Repeater Channel 2                    |

All repeaters transmit the listed tone, allowing you to use tone squelch.

Repeaters highlighted in yellow are the recommend frequencies to scan.

Please program the “**Time Out Timer**” function of your radio to something other than OFF.

A good setting is 3 minutes. That way, if your PTT hangs up, within 3 minutes, your radio will “time out” and allow the frequency or repeater to be back in use.

**NOTE: Per FCC rules, anyone license ham may use these frequencies.**

This list only shows frequencies that the ham in McMinn County use, and the frequencies where the MCARC owns and maintains equipment.