

Friday, 1 March, 2024

11:25



CoC Communication 3

Radio Repeater Information

REPEATER INFORMATION:

Friday night repeater frequency is: 440.750(+) with a DCS Tone of 311

For Saturday -- We are lucky enough to have the PALSNet linked repeater system (<http://www.palsnet.com>) on which to operate.

All stages except Sexton Pond should have full quieting into the primary Cheraw repeater. The repeaters have a one second delay to link-up. Please remember to pause briefly at the start of your transmission for repeater link-up.

The PALSNet repeaters will not be linked until 7:00 AM EST the day of the rally. All traffic should be on the Cheraw Repeater until the link is activated.

All traffic during the operation of the rally will be via a directed net with a net control operator. The repeater frequencies are:

Cheraw Repeater: - Primary Rally Repeater 145.490(-) MHz/CTCSS Tone 123.0 Hz

Pageland Repeater: - Sexton's Pond
146.895 (-) MHz/CTCSS Tone 123.0 Hz

CCARS Repeater: - Last Backup Repeater. Not linked. Net will not be listening unless operators are instructed to move to this repeater.
147.135(+) MHz/CTCSS Tone 123.0 Hz

If all else fails, the 2-meter calling frequency is 146.52 MHZ simplex

Andrew Frick
Clerk of Course

