



Northern Lights District

Singing Wires

Fall Camporee — Rum River Scout Camp

September 25-27, 2015

Register online at <https://ScoutingEvent.com?NL2015FallCamp>

Scouts: \$15 Adults: \$10



The key activities at the Northern Lights Fall Camporee will involve building your own telegraph and sending messages through the “Singing Wires”. In addition to building your own telegraph and raising the wires for the network, other fun activities will include **compass & map skills**, “Rescue Me” training, and a **tomahawk toss**. Rum River Scout Camp will provide the supplies to raise-the-wires: 8’ to 10’ poles and rope to lash together **telegraph pylons**, and work on your Pioneering skills (and merit badge) at the same time! Scouts are encouraged to study Morse Code through the spring and summer so they will be proficient by September and the Fall Camporee. Webelos are welcome to attend on Saturday: At 12:30 we will have a brief introduction to the event, and then there will be plenty of fun to do! Troops are encouraged to work closely with their associated Pack. Webelos should bring their own lunch, but dinner will be served by the camporee staff. (Webelos day-only attendance is \$3 per person.)

Troops will need to furnish basic tools including screwdrivers, pliers & hammers, in a toolbox clearly marked with your name and troop number. Troops should also bring boxes for transporting your projects back home.



Know your communications roots! --- ••••• -••• ••• -•••• ••••• --- --- •••••



-•• • --- *Create your own virtual private communications network!*



Before phone, before radio, before code-talkers! -- --- ••• ••• -••• --- --- ••• •



Event Timeline:

Friday

- 6:30 pm Check-in opens.
- 8:00 pm Cracker Barrel (SPL & Scoutmaster).

Saturday

- 9:00 am Opening Flag Ceremony.
- 9:15 am Events begin.
- Noon One-hour lunch break.
- 4:00 pm End of the event.
- 5:30 pm Dinner at your campsite.

Open time to play with Morse Code.

- 7:30 pm Campfire/Awards.

Sunday

- 9:00 am Closing Flag Ceremony & check-out.

