

Amateur Radio Groups and Activities

Lewis County, Washington

Chehalis Valley Amateur Radio Society (CVARS)

Web Site: <https://www.cvars.org/>

Facebook: <https://www.facebook.com/cvars.org/>

Repeaters:

Baw Faw Peak, K7PG; 147.060 MHz, +600 kHz offset, 110.9 Hz CTCSS

Penning Hill, K7PG; 145.430 MHz, -600 kHz offset, 110.9 Hz CTCSS

Amateur Radio License Classes:

See schedule at: https://cvars.org/be_a_ham_i.php

Amateur Radio License Examinations:

See schedule at: https://cvars.org/be_a_ham_t.php

Weekly 2-meter Net:

Sunday, 8:00 PM; K7PG 145.430 MHz, -600 kHz offset, 110.9 Hz CTCSS

alternate: K7KFM 146.740 MHz, -600 kHz offset, 110.9 Hz CTCSS

Simplex 146.460 MHz

Weekly 80-meter Net:

Sunday, 6:00 PM; 3.983 MHz

Monthly Meeting:

1st Wednesday of each month;

6:30 PM board meeting; 7:00 PM social time; 7:30 PM program

Immanuel Lutheran Church; 1209 Scheuber Rd N; Centralia, WA

Monthly Electronics Workshop:

Last Thursday of each month; 7:00 PM to 9:00 PM

Theory and hands-on

LCFD #6 Station 61, 2123 Jackson Hwy, Chehalis, WA

Yearly Historic Lewis County Bike Ride:

Saturday before Mother's Day in May

We provide communications to the food stops and SAG wagon service

Yearly ARRL Field Day (with Centralia ARES and Lewis County ARES):

Borst Park Shelter #1; Fort Borst Park Road; Centralia, WA

Yearly Swapmeet:

July 23, 2022; 9:00 am to 12 Noon

SW Washington Fairgrounds Dairy barn; 2555 North National Ave; Chehalis

Contact:

CVARS President: <mailto:president@cvars.org?subject=CVARS-Query>

Amateur Radio Groups and Activities

Lewis County, Washington

Lewis County Amateur Radio Emergency Service (ARES)

Web Sites: https://www.cvars.org/LC_ARES.php
<https://www.qsl.net/wa7pc/index.html#page=page-3>
<http://www.arrl.org/ares>

Lewis County Sheriff's Search and Rescue Team:

Some of the LC ARES team members are also members of the LC Sheriff's volunteer SAR team for communication.

Weekly 2-meter Net with practice ARRL Radiogram or ICS-213 message:

Sunday, 6:45 PM; 147.060 MHz, +600 kHz offset, 110.9 Hz CTCSS

Alternates: 145.430 MHz, -600 kHz offset, 110.9 Hz CTCSS

Simplex: 146.460 MHz

Weekly ARES District 3 Net:

Sunday, 7:15 PM

Capitol Peak repeater, 145.470 MHz, -600 kHz offset, 100.0 Hz CTCSS

Alternates: 444.950 MHz, +5 MHz offset, 118.8 Hz CTCSS

Simplex: 3.987 MHz LSB

See web page at <https://cvars.org/nets.php> for more details

Monthly Meeting:

3rd Wednesday of each month

LC Law & Justice Center 1st Floor Training Room; 345 W Main St; Chehalis

Yearly ARRL Field Day (with Centralia ARES and Lewis County ARES):

See web page at <http://www.arrl.org/field-day>

4th full weekend in June; see CVARS entry

Yearly ARRL Simulated Emergency Test (SET):

1st weekend in October

Contact:

Bill Harwell, <mailto:AC7SR@ARRL.net?subject=LC-ARES>

Amateur Radio Groups and Activities Lewis County, Washington

Centralia Amateur Radio Emergency Service (ARES)

Web sites: <https://k7cem.com/>

<https://www.qsl.net/wa7pc/index.html#page=page-7>

<http://www.arrl.org/ares>

Facebook: <https://www.facebook.com/profile.php?id=100064333106601>

Repeaters:

Cooks Hill, K7CEM; 145.490 MHz, -600 kHz offset, 110.9 Hz CTCSS

Cooks Hill, K7CEM: 442.050 MHz, +5 MHz offset, 110.9 Hz CTCSS

Centralia, CARES: 146.860 MHz, -600 kHz offset, 110.9 Hz CTCSS

Twice Monthly Meeting:

1st and 3rd Monday of each month

Location announced prior to meeting

Yearly ARRL Field Day (with CVARS and Lewis County ARES):

See web page at <http://www.arrl.org/field-day>

4th full weekend in June; see CVARS entry

Yearly Centralia Summerfest:

July 4th morning

Borst Park

Yearly Centralia July 4th Parade:

Downtown Centralia

Yearly Centralia Lighted Tractor Christmas Parade:

2nd Saturday in December

Downtown Centralia

Contact:

Bob Willey, <mailto:KD7OWN@comcast.net?subject=Centralia-ARES>

Amateur Radio Groups and Activities

Lewis County, Washington

Mercury Northwest (Moroni 1)

Weekly Centralia Stake Emergency Response Communications Net:

Monday, 8:30 PM

K7KFM repeater, 146.740 MHz, -600 kHz offset, 110.9 Hz CTCSS

Contact:

Dick Morrison, K7KFM, (360) 219 3172 (cell),

<mailto:dickmorrison@peoplepc.com?subject=Moroni-1>

Fire Station Hams

A part of the Lewis County Department of Emergency Management's disaster response plan is the use of the fire stations as neighborhood "Community District Command" centers. Most Lewis County Fire Districts have 2-meter ham transceivers for emergency communications. The Fire Station Hams are hams with a relationship with their nearby Fire District and access to those transceivers. Periodically, exercises are held to verify the accessibility and usability of the ham equipment and the ability to communicate with other Fire Districts.

Contact:

Greg Peterson, KF7PPA,

<mailto:chieflcfd13@yahoo.com?subject=Fire-Station-Hams>

Boistfort Valley Preparedness Net

Twice Monthly 2-meter Net:

1st & 3rd Sunday of each month, 8:00 PM

Simplex 147.560 MHz;

alternate 146.470 MHz

Contact:

Greg Peterson, KF7PPA,

<mailto:chieflcfd13@yahoo.com?subject=BoistfortValleyPreparednessNet>