



Centralia Amateur Radio Emergency Services Team

2013 Highlights - Serving The City Of Centralia With Amateur Radio Since 2007



Touch-A-Truck Event
Carol, KE7YZB & Ricardo,
KE7YYY

4,222 Volunteer Hours In 2013 *Serving Your Community*

Providence Hospital Radio Orientation With
Lewis County Amateur Radio Emergency Services

Valentines Day "Special Event On the Air"
"Love Gone Wrong!"

Incident Command System "Small to Big"
The Katrina Story
by Chief Jim Walkowski

Boistfort— Disaster, Solutions & Amateur Radio
by Sergeant Kurt Reichert



Merle, AA4QE, Member At Large from Kentucky working the CW bands at Field Day

Finding The Hidden Transmitter - Borst Park

**Congratulations New
General Class Operators
Carol & Evelyn**

**Joint Centralia ARES and Chehalis
Valley Amateur Radio Club
Field Day Event**

**Members - At - Large
A new program with
membership across the U.S.**

Riverside Fire Authority News:
Centralia's own fire protection authority embraced Amateur Radio in a big way in 2013! On November 9th, our Amateur Radio Emergency Services Team helped license sixteen brand new Technician Class hams and now we're working to help train those regular and volunteer firefighters to operate their backup Amateur Radio communication systems. While Amateur Radio capability has been present for some time at our alternate EOC located at the Harrison Street fire station, new Amateur Radios have now been installed at all Riverside Fire stations. Way to go Riverside Fire Authority!

Washington Simulated
Emergency Test (SET) Drill

Oregon "Hack Attack" Simulated
Emergency Test (SET) Drill

Lessons Learned - Amateur
Radio and Hurricane Sandy

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| Training Topics Presented In 2013 | | |
| <ul style="list-style-type: none"> <input checked="" type="checkbox"/> ICS Incident Action Plans <input checked="" type="checkbox"/> Homemade 2 meter antenna systems <input checked="" type="checkbox"/> Installing Amateur Radios in a vehicle <input checked="" type="checkbox"/> Prepping for the Iditarod Dog Sled Race <input checked="" type="checkbox"/> Radio equipment bags <input checked="" type="checkbox"/> Incident Command Vehicle Orientation <input checked="" type="checkbox"/> Winter storm activation at Camp Murray <input checked="" type="checkbox"/> Chehalis River Flood Mitigation | <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Flood Patterns in Centralia <input checked="" type="checkbox"/> Earthquake prep - the first 24 hours <input checked="" type="checkbox"/> Flood watch vs. flood warnings <input checked="" type="checkbox"/> World Amateur Radio Day <input checked="" type="checkbox"/> Anderson Power pole Connectors <input checked="" type="checkbox"/> Traffic control procedures <input checked="" type="checkbox"/> EOC digital equipment overview <input checked="" type="checkbox"/> Deep water rescue vehicle program | <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Hospital support drill <input checked="" type="checkbox"/> Radio Direction Finding <input checked="" type="checkbox"/> Flood training & certificates <input checked="" type="checkbox"/> Field shelter guidelines <input checked="" type="checkbox"/> Riverside Fire Station tour <input checked="" type="checkbox"/> Helicopter landing zones <input checked="" type="checkbox"/> ICS Basics & our EOC <input checked="" type="checkbox"/> Communications Academy |