

# Multnomah County ARES

June 2019

# Welcome to the ARRL field unit for Multnomah County!



- ▶ First Meeting? Please introduce yourself!
- ▶ Please sign the attendance sheet
  - AT THE DOOR!!!



Photo: Robert Anglin  
Classification: Public

# Leadership Team



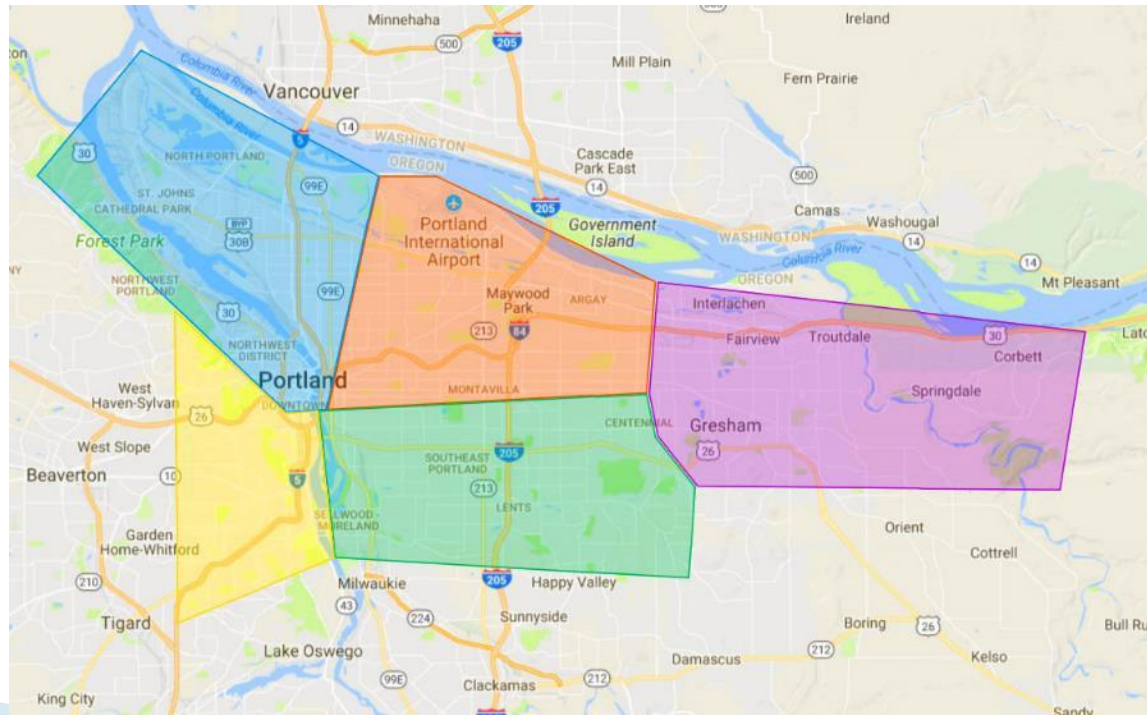
- ▶ Emergency Coordinator: Nate Hersey NA7EE
- ▶ Assistant EC: Adam Karol KF7LJH
- ▶ Assistant EC: Deb Provo KK7DEB
- ▶ Assistant EC: John Underwood KI7LYP
- ▶ Assistant EC Carrie Conte K7CAC
- ▶ Net Manager: Rachel Stout KI7NMB
- ▶ Net Content Coordinator: Patti U KB7GMM
- ▶ Web Master: Brian Cochran KE7QPV

# Team Leaders



When You feel the shake, get on .28!

- ▶ A– Ralph Merwin
- ▶ B– Dylan McNamee
- ▶ C– Carrie Conte
- ▶ D– Nate Hersey
- ▶ E– Eli Pride
- ▶ M–Adam Karol





When You feel the  
shake, get on .28!

# Regular Meetings and Nets

- ▶ **Clubs are where you can get ham stuff we don't teach or drill!!!!**
  - **PARC:** Second Monday of the Month, 7:30pm at Central Northeast Neighbors Bldg
  - **HARC:** Third Thursday of the Month, 7:30pm MHCC Rm 1001 (WB7QIW.org)
- ▶ **Digital** Modes Training Net – first Tuesday of each month 8PM, 443.300 (100 Hz tone)
- ▶ **ARES** net: Wednesdays 7:00pm on 146.840 except Second Wednesday!!! (Simplex or Temporary Infrastructure)
- ▶ **Neighborhood Emerg. Comms** Training net (NECTN): Sundays 8:10pm on 147.040(+, 100Hz)

# Agenda

When You feel the  
shake, get on .28!



- ▶ Leadership Updates
- ▶ Events Completed
- ▶ Events Upcoming
- ▶ Training



# Leadership updates



- ▶ Contact Leadership
  - [Leadership@multnomahares.org](mailto:Leadership@multnomahares.org)
  - All Folks Q&A @ 6:15 prior to the meeting
- ▶ Facebook.com/MultnomahARES
- ▶ Instagram: @MultnomahARES
  
- ▶ Feb 2019 report 106 (-2) members
- ▶ New AECs!!!
- ▶ New Bravo Team Leader!!!
- ▶ New Freq Template and Chirp Template
- ▶ ORRC Band Plan

Multnomah County							
Channel	Alias	RX Freq	TX Freq	Tone	CTCSS	DCS	Description
63	MC 1	146.8400	-0.6000				Multnomah Primary Repeater
64	MC 2	147.2800	0.6000	167.9			Multnomah Secondary Repeater
65	MC 3	146.9400	-0.6000				Multnomah Tertiary Repeater
66	MC 4	146.4800					Multnomah Primary Simplex
67	MC 5	146.4000	146.4000				Multnomah Secondary Simplex
68	MC 6	147.0400	0.6000	100			Multnomah Delta Repeater
69	MC 7	147.5600					Gresham Simplex
70	MC 8	147.5800					NET-Tac 1 Portland Bureau of Emergency Management
71	MC 9	146.4600					NET-Tac 2 Portland Bureau of Emergency Management
72	MC 10	145.0700					<a href="mailto:k7mce@winlink.org">RMS K7MCE-10 / EOC: k7mce@winlink.org</a>
73	MC 11	432.1500					Multnomah UHF Simplex
74	MC 12	147.2800	147.2800				Multnomah Resource Net Simplex if MC2 is off-line
75	MC 13	440.2750		151.4	151.4		Multnomah Portable UHF Repeater - CTCSS 151.4
76	MC 14	446.1500		151.4			Multnomah Crossband Repeater





# Events/Training Completed

- ▶ VHF to HF Winlink relay Station Test
- ▶ SeaPac June 1<sup>st</sup> and 2<sup>nd</sup>
- ▶ Field Day – June 22–23





# Events/Training Upcoming

- ▶ All Teams Drill July 21st
- ▶ All Teams Drill – Aug 17<sup>th</sup>
- ▶ HF Campout!!! – Sept 13–15



# Other Announcements?

