



Port City Amateur Radio Club

November 5 , 2025

PortCityARC@groups.io

www.W1WQM.org

Sunday 10 AM Seacoast Net – 3895 kHz

Sunday 7 PM 2 M Net – W1WQM Repeater

Please Set Cell
Phones to Silent



Officers & Members Introduction

- Mark – K1RX – President, Trustee NM1JY
- Thom - K1TKT - Vice President
- Bonnie - N1IIM - Treasurer
- Mark – KC1UKO – Secretary
- Ken – N1RP – Trustee, W1WQM
- NEW MEMBERS
- Around the room introductions with your:
 - Name
 - Call
 - Home Location
 - Club Office Held (if any)



Coming Up Tonight

- Donor funded Dinner – Thanks!
- Treasurer's Report
- HamClub Online
- Old Business
- New Business
- Club Calendar
- Announcements
- Lightning Rounds
- Intermission – 50/50 Tickets on Sale!
- Lightning Rounds
- Tonight's Topic – Dennis, N1IMW ARRL
- 50/50 Drawing
- Motion to Adjourn



Old Business

Flea Market Leadership

HamStudy



A red pushpin is pinned to the bottom left corner of a blue sheet of paper, which is resting on a white surface. The pushpin is gold-colored with a red circular base.

New Business

ARRL Request – Manage 2026 Event

Any NEW Business?

ARRL Request – Year of the Club NH Coordinator Wanted

Worked All States WAS-250

- January 1 to December 31
- W1AW/portable all 50 states
- 7 Day segments – Wed to Wed
- Hamfair events Operation

Special Interest using Club Stations

- Upload logs weekly (ADIF) to ARRL
- ARRL will upload to LOTW

Coming Up Soon – Club Calendar

- Christmas Banquet December 3 - St. James Hall, Hampton Pot Luck – Signup sheet
- VE Test session – November 8
- ARES
- Lab Night – Nov. 26 - TBD
- Public Service Opportunities

Announcements

- **Member License Upgrades**
- **Planned POTA events**

Lightning Rounds

ARES SET Results – KC1ILT

Upcoming Contests – KC1UKO

Visit to II9P – K1RX

Simple Wires – NA1E

Lightning Round
ARES SET November Event

Steve, KC1ILT

READY · RESPONSIVE · RESILIENT



90TH
ANNIVERSARY
1935 · 2025
ARES[®]

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: 2025 NH ARES SET EAST ROCK ARES	2. Operational Period:	Date From: 11/1/2025 Date To: 11/1/2025 Time From: 0800 EDT Time To: 1300 EDT															
3. Objective(s): This year's NH ARES and Eastern Rockingham County ARES Simulated Emergency Test (SET) will once again focus on voice and digital operations via VHF FM simplex and HF. East Rock ARES will use this opportunity to practice simplex net operations including relaying voice and digital messages and identify high point relay sites.																	
4. Operational Period Command Emphasis: Be sure to start and end all voice and digital on-air communications with "This is a drill" Refer to the ICS 206 Communications Plan for state & local SET frequencies. East Rock Liaison station will be the only station to pass messages to the simulated SEOC and Red Cross via the Bow Relay stations or NH ARES HF NBEMS relay station. Tactical call signs will be used when practical to ID station location and function. Only need use your FCC call sign at the end of all transmissions and every 10 minutes during your transmission. Tactical messages are short, concise and direct to the recipient Formal messages are those that need to be relayed 1 or more times, are lengthy, contains lists or complicated words. Have paper ICS 213 and Radiograms forms on hand to facilitate receiving/passing traffic as needed.																	
General Situational Awareness This exercise is simulating that a major storm has wiped out normal communication infrastructure and local ham radio repeaters. Poor HF propagation has limited HF operations to digital (NBEMS & WinLink) communications.																	
5. Site Safety Plan Required? Yes ☐ No ☒ Approved Site Safety Plan(s) Located at: _____																	
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%;"> <tr> <td>☐ ICS 203</td> <td>☐ ICS 207</td> <td><u>Other Attachments:</u></td> </tr> <tr> <td>☐ ICS 204</td> <td>☐ ICS 208</td> <td>☒ ICS 213</td> </tr> <tr> <td>☒ ICS 205</td> <td>☐ Map/Chart</td> <td>☒ ARRL Radiogram</td> </tr> <tr> <td>☐ ICS 205A</td> <td>☐ Weather Forecast/Tides/Currents</td> <td>☐ _____</td> </tr> <tr> <td>☐ ICS 206</td> <td></td> <td>☐ _____</td> </tr> </table>			☐ ICS 203	☐ ICS 207	<u>Other Attachments:</u>	☐ ICS 204	☐ ICS 208	☒ ICS 213	☒ ICS 205	☐ Map/Chart	☒ ARRL Radiogram	☐ ICS 205A	☐ Weather Forecast/Tides/Currents	☐ _____	☐ ICS 206		☐ _____
☐ ICS 203	☐ ICS 207	<u>Other Attachments:</u>															
☐ ICS 204	☐ ICS 208	☒ ICS 213															
☒ ICS 205	☐ Map/Chart	☒ ARRL Radiogram															
☐ ICS 205A	☐ Weather Forecast/Tides/Currents	☐ _____															
☐ ICS 206		☐ _____															
7. Prepared by: Name: Steve- KC1LT Position/Title: EC Signature: _____																	
8. Approved by Incident Commander: Name: _____ Signature: _____																	
ICS 202	IAP Page	Date/Time: 10/30/2025 12:00 AM															

Name	Call Sign	Mobile/Portable or Fixed	Digital Capabilities	Qty. Participating	Location	Tactical Call
Bruce Brooks	AB1ZU	Fixed	None	1	PCARC, Greenland	Net Control
Sherry Brooks	N1NSB	Fixed	None	1	PCARC, Greenland	Net Control
John Kaslow	KC1QOB	Fixed	VHF-FLDigi	1	EXETER EOC	EXETER EOC
Mark S. Klemm	KC1SOW	Fixed	VHF-FLDigi	1	Stratham Hill	Stratham Hill Relay
Steve Roberts	KC1ILT	Fixed	Both	1	Stratham Hill	Stratham Hill Relay
Jeff Gersbach	KC1TEM	Fixed	Both	1	Newton	East Rock Liaison
Bob Heusser	N1LOF	Portable	None	1	Powow Hill, Amesbury Water Tower, Merrimac	Powow Hill Relay
Ray Marineau	KC1UTM	Mobile / Fixed	FLDigi	1	QTH	
Mark St. Denis	KC1UKO	Mobile	FLDigi/Winlink	1		
PETER FINCH	K1EXR	Fixed	FLDIGI	1	Exeter Hospital	Exeter Hospital
Nick Lang	KC1OTX	Mobile	FLDigi	2		
Jamie Pemantell	AA1IT	Mobile	FLDig/WinLink	1	Opposite Flag Hill Winery, Lee	
Rich Messeder	NE1EE	Mobile	V/UHF fldigi	1	Opposite Flag Hill Winery, Lee	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: 2025 NH ARES SIMULATED EMERGENCY TEST (SET)				2. Date/Time Prepared: Date: 10/27/2025 Time: 1900 EDT				3. Operational Period: Date From: 11/1/25 Date To: 11/1/25 Time From: 0800 EDT Time To: 1300 EDT			
4. Basic Radio Channel Use:											
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks	
		East Rock ARES Net Control			147.465		147.465		A	Coordinating Net Control Operations	
		East Rock ARES Messaging			145.550		145.550		M	Primary For All Station to Station FLDIGI & Voice Messages	
		BOW RELAY			147.510		147.510		A	East Rock Liaison with NH Section VHF Voice Messages	
		BOW RELAY NBEMS			145.570		145.570		D	East Rock Liaison NH Section VHF NBEMS Messages	
		BOW RELAY BACKUP			145.510		145.510		M	Backup VHF Voice & NBEMS Messages	
		NH Section HF NBEMS			+/- 7068 KHz		+/- 7068 KHz		D	Use For All NBEMS Messages to Section	
		NH Section HF NBEMS			+/- 3582 KHz		+/- 3582 KHz		D	Use For All NBEMS Messages to Section	
		WinLink VHF Gateway			145.710		145.710		D	N1MVA-14 VARA FM	
5. Special Instructions: If you can't hear the NCS, be patient. NC will ask stations checking in to do a callout for any additional stations not heard by the NCS. For good situational awareness, all stations are encouraged to log any station heard checking in. You may be asked to relay messages to stations you can hear that the originating station can not.											
6. Prepared by (Communications Unit Leader) Name: <u>Steve Roberts- KC1ILT</u> Signature: _____											
ICS 205			IAP Page <u>1</u> OF 1			Date/Time: <u>10/27/2024</u>					

Lightning Round

November Contests – KC1UKO

- STATE QSO Parties
- Major WW Contests
- ARRL& SSB Sweepstakes
- CQ WW CW – Nov 22-23 00Z to 2359Z

Plus many others. Checkout www.contestcalendar.com for more information.



Buy your 50/50 Tickets
Return in 20 Minutes

Lightning Round

Visit to 119P

Mark, K1RX











X 6

FlexRadio
PGL Amps





Lightning Round

Simple Wires

Dan, NA1E



Weatherproofing Kits DXE-WPCC88-1

★★★★★ (8)

Part Number: DXE-WPCC88-1



Images

Video



Main Topic

Dennis Markell

N1IMW

Section Manager, NH

ARRL



50/50 Drawing

Motion to Adjourn

Please set your cell phones to “annoy me” once again.