

## WS1EC – 2016 SET After Action Review

To put it simply, the 2016 SET was a fantastic learning experience for our group. We developed an aggressive plan to activate every FEMA shelter throughout Cumberland County with the hopes of identifying areas that might require permanent antennas on site, or even relay links, utilizing the county's communication trailer, or Key Stations. Our plan included attempting to exchange weather reports or mock requests for supplies from each location via FM simplex. Where possible, we also attempted to make contact on low power (5 watts), and also on DMR simplex. We were successful in contacting every site, and identified only three sites that required more than 5 watts to make contact. These include: Brunswick High School, Greely Middle School, in Cumberland Center, and Lakes Region High School, in Naples. From all but four sites, we had successful DMR simplex contacts on 5 watts.

Our plan also called for the Master Net Control Station at Cumberland County EMA to exchange information via HF and VHF digital with different EOCs and the SKYWARN amateur radio station at NWS Gray. We were able to do this successfully (and were possibly guilty of having a little too much fun with it).

Our only disappointment was not having an HF SSB contact with a representative at the Maine Emergency Management Agency, and in fact, the frequency was silent with the exception of a few others calling them from time to time. We didn't expect there to be anyone there, since Dave Feeney at Cumberland County EMA contacted them earlier in the week and was told that no one would be there, but we tried anyways.

Some takeaways from the SET include the need to better coordinate our simplex frequencies with Maine ARES, (which we're in the process of doing). There was one example of a cantankerous ham who told us to "get off his frequency," which we did, having only gone there to make contact with the NWS. Another discussion we had was to construct two or three 50w backpack stations - complete with battery, antenna, and coax – that could be taken to a site that we identified as needing something more than a 5w HT.

For next year, we hope to coordinate better with adjacent counties and possibly some New Hampshire groups such as Mount Washington Valley ARES, which should easily be within range of VHF simplex.

For our first year participating as a formal group, we had a lot of fun, learned a lot too, and look forward to the next challenge!

**ARRL Section: ME**

**Area of Jurisdiction: Cumberland County**

**Call sign: WS1EC**

**E-mail address: [mainehamradio@gmail.com](mailto:mainehamradio@gmail.com)**

**Date of local SET: 22 October 2016**

<b>Computation of score:</b>			<b>Points</b>
A	Number of amateurs who participated in the test	<b>X 2</b>	10
B	Number of new amateurs (licensed since 2012) participating	<b>X 3</b>	4
C	Number of formal 3rd party written traffic messages originated or delivered during the SET on behalf of served agencies	<b>X 1</b>	3
D	Were TACTICAL communications conducted on behalf of served agencies? (1 hour or more, score 20 points; 1/2 hour to 1 hour, score 10; less than 1/2 hour, score 5.)	<b>N/A</b>	N/A
E	Number of stations on emergency power during the test	<b>X 2</b>	10
F	Number of emergency-powered repeaters used during the test • Give call signs of repeaters:	<b>X 10</b>	0
G	Is <i>dual</i> membership in ARES and RACES actively encouraged? If YES, score 10 points.		NO
H	Was liaison maintained during the SET with an NTS section or local net? If YES, score 10 points. • Give call signs of station(s) performing liaison:		NO
I	Were digital modes utilized at any time during the exercise? If YES, score 10 points • Name the digital modes utilized:		YES DMR, PSK250RC5 Winlink HF & VHF
J	Number of different agencies for which communications were handled	<b>X 5</b>	4
K	Number of communities in which agencies were contacted. (If none, score MINUS 10) • Name the community(ies) served:	<b>X 10</b>	Gray Windham Scarborough South Portland Portland Cumberland Falmouth Gorham Naples Brunswick Westbrook
L	Was a press release submitted? If YES, score 10 points, attach copy.		YES (see attached)
<b>TOTAL NUMBER OF POINTS</b>			<b>205</b>

I'm not sure exactly how the scoring system works, or how some of the items listed above are relevant to the goal of advancing our capabilities as emergency communicators, but we completed it the best we could, using this form from the ARRL website.

## Local Ham Radio Group Participates in Statewide Exercise

On Saturday, October 22<sup>nd</sup>, members of the Wireless Society of Southern Maine Emergency Communications Team, which meets monthly in Windham, will participate in a statewide drill to test their communications capabilities between various different sites throughout Cumberland County and the state. The drill, known as the Simulated Emergency Test, or SET, is an annual exercise, sponsored by the American Radio Relay League, which encourages amateur radio operators from across the country test their communications skills during a mock disaster.

During the SET, hams are required to quickly establish communications between various Emergency Operations Centers and exchange formal messages and traffic, which contain requests for supplies, medical or weather information, or other things that may be of importance during a disaster. They do this via voice, Morse code, and digital two-way radio, on bands ranging from HF to UHF, as required.

“The scenario for this year is an ice storm, which is a real possibility in Maine,” says Frank Allen, of Waterboro. Frank is president of the Wireless Society of Southern Maine, which provides communications support for Cumberland County EMA, as well as the National Weather Service. “The SET tests how we respond during large-scale disasters, where commercial infrastructure has failed. In these events, hams are often the only source of communications.”

“The hams in our club are a dedicated group,” adds Thom Watson, one of the founders of the club. “Amateur radio has a long history of volunteerism. Sure, it’s a hobby and there’s some fun things that we do like mountaintop expeditions or competitive events like contesting, but so many like to stay sharp by providing support for charity walks and community events, and drills like this, so they’ll be ready to offer their time and expertise when disaster strikes.”

The Wireless Society of Southern Maine is participating in the SET for the second time. “Last year we formally established a partnership with the Cumberland County Emergency Management Agency only a few days prior to the SET, so we weren’t very organized yet,” says Allen. “but this year we have a solid plan and a list of goals to accomplish.”

After the event, the participants will do an assessment to determine how well they performed and look for areas to improve on. “There’s always new things to learn and ways to improve,” says Allen. “But the important thing to know is that we’ll be ready to help.”

For more information about amateur radio, or the Wireless Society of Southern Maine, please visit their website at: <http://www.mainehamradio.com>

## WSSM-ECT SET Plan (Cumberland County):

☒ Establish communication with all the county shelters (between shelter location and CCEMA, and shelter to shelter).

☒ Each site reports current weather observations / conditions

☒ Each site will establish communications directly with NWS Gray, if possible (see below)

☐ Establish communications with MEMA (on state HF frequency, if possible). *NO RESPONSE*

☒ Establish communication with NWS Gray (provides current weather conditions or advisories, and receives reports either directly from shelter sites or from CCEMA).

☒ Attempt to send a Winlink message via HF

☒ Attempt to establish contact with an adjacent county EOC - *W10CA - Oxford County*  
- *KXIEMA - Lincoln County*

☒ Attempt to make a contact via DMR simplex (between shelter location and CCEMA, and shelter to shelter).

*WXIGYX made contact with WICPS, WICJS, WSIEC, KT6JBH in Windham, Westbrook + South Portland*

### Shelter List:

*KBIHNZ*

**Brunswick High School** – 116 Maquoit Road, Brunswick, ME 04011 – **KC1AMQ**

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

*DMR HT useable from top of hill - Weather - light mist  
light wind, increasing clouds, no damage, 66°F - LTE/4G available*

**Falmouth High School** – 74 Woodville Road, Falmouth, ME 04105 – **KB1HNZ**

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

*DEFQ on 5 watt HT. Weather, light rain very light  
wind, Football game in progress - LTE/4G available*

**Gorham Middle School** – 106 Weeks Road, Gorham, ME 04038 – **KR1MAC**

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

*DEFQ on HT @ 5 watts + 3 watts - Weather - heavy  
mist / light rain, calm wind, commercial power avail;  
LTE/4G available*



Gray-New Gloucester High School – 10 Libby Hill Road, Gray, ME 04039 – ~~KC1AMQ~~ KB1HNZ

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

DFQ on 25 watts + 5 watts – Weather cloudy, drizzle, light wind LTE/4G avail

Greely Middle School – 303 Main Street, Cumberland Center, ME 04021 – KB1HNZ

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

DFQ on all power levels and on HT – Weather – light drizzle, calm wind, low ceiling – LTE/4G avail

\*

Lake Region High School – 1877 Roosevelt Trail, Naples, ME 04055 – KC1AOT or KB1YTR

☐ LOW POWER ☐ MEDIUM POWER ☐ WEATHER REPORT

HT on High (5 watts) usable. Mobile antenna preferable. School has tower avail. – Weather – cloudy, drizzle, no wind. LTE/4G avail.

Portland Exposition Building – 239 Park Avenue, Portland, ME 04102 – KJ6JBH

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

HT usable down to 0.5 watts – Weather 63°F, low clouds, light drizzle, no wind – lots of activity at shelter.

Scarborough High School – 11 Municipal Drive, Scarborough, ME 04074 – KB1HNZ

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

DFQ 5 watts on HT – Weather – heavy mist, light fog, winds calm, 62°F LTE/4G good.

South Portland High School – 637 Highland Avenue, South Portland, ME 04106 – KJ6JBH

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

Low power, scratchy but usable – Weather – low clouds, light rain, 57°F

South Portland Community Center – 21 Nelson Road, South Portland, ME 04106 – KJ6JBH

☐ LOW POWER ☐ MEDIUM POWER ☐ WEATHER REPORT

“

Westbrook High School – 125 Stroudwater Street, Westbrook, ME 04092 – W1CJS

☒ LOW POWER ☒ MEDIUM POWER ☒ WEATHER REPORT

DFQ on 25W mobile + on 5Watt HT. Light Rain, light wind, commercial power avail. LTE/4G good –  
\* Direct HT- HT between W-brook + Scarborough High

basically  
the  
same  
location

Windham High School – 406 Gray Road, Windham, ME 04062 – W1CPS

☒ LOW POWER ☐ MEDIUM POWER ☒ WEATHER REPORT

0.5 watts on HT usable - HT to NWS Gray as well  
Weather - 61°F, very light drizzle, low ceiling



<b>COMM Log</b> ICS 309-SCCo ARES/RACES		1. Incident Name and Activation Number Maine SET		2. Operational Period (Date/Time) From: 8:00 am To: 12:00 pm	
3. Radio Net Name (for NCOs) or Position/Tactical Call WSIEC			4. Radio Operator (Name, Call Sign)		
5. COMMUNICATIONS LOG					
Time (24:00)	FROM		TO		Message
	Call Sign/ID	Msg #	Call Sign/ID	Msg #	
8:04	KBIHNZ Tim		Scarborough High School		- Check in from Scarborough High School (shelter) full quieting on 25 watts and 5 watts on mobile antenna - also full quieting on HT (5 watts) with rubber duck antenna WX report - heavy mist, light fog, winds calm, 62° Commercial power at site and internet (LTE) checked DMR - also EQ - on way to Falmouth + Comb
8:05	KRIMAC Mac		Gorham Middle School		- ms. 114 Gorham - Full quieting on 5 watts and 3 watts on HT with rubber duck antenna WX report - heavy mist/ light rain, winds calm Commercial power at site - and internet (LTE)
8:08	KBIHNZ Tim				WX report - Underpass near Payne Rd + Cumming is underwater - over a foot deep.
8:14	KBIYTR Ryan				Pulling out of Dunkin Donut in Gorham - mobile - heading to Naples - we will follow his progress on APRS
8:17	WICPS Charlie		Westbrook High School		- Check-in from Westbrook HS Full quieting on 25 watts and 5 watts on mobile antenna - also good on HT with rubber duck antenna
6. Prepared By (Name, Call Sign) Thom Watson W1WMP			7. Date & Time Prepared		8. Page 1 of ____



<b>COMM Log</b> ICS 309-SCCo ARES/RACES		1. Incident Name and Activation Number		2. Operational Period (Date/Time)	
				From: _____ To: _____	
3. Radio Net Name (for NCOs) or Position/Tactical Call				4. Radio Operator (Name, Call Sign)	
5. COMMUNICATIONS LOG					
Time (24:00)	FROM		TO		Message
	Call Sign/ID	Msg #	Call Sign/ID	Msg #	
8:17am	WICPS / WICTS Charlet + Cindy		Westbrook High School		WX report - raining with light wind - commercial power is on
8:18am	WICPS		KBIHNZ		Tim and Charlie establish contact between Scarborough High + Westbrook High
8:19	WICPS		KBIHNZ		- Tim and Charlie also make contact on HTs (5watts)
8:20	KBIHNZ				- Tim leaves Scarborough H.S
8:25	KBIHNZ				- Tim is now mobile on I-295 North - contacts Charlie again who is on his HT
					- mobile WX report - heavy rain, low visibility
8:28	NIWIG Sam				- Sam checks-in mobile at home in Gorham - says he's on his way to bunker
8:30	KCIAOT Ron				- Ron checks-in from his home QTH in Denmark DFQ w/ 75 watts into his Butternut HF vertical
8:55	KCIXT				- checks-in from Portland Expo - 5 watts on HT
			Portland Expo		- WX report - 63°F - low clouds, light drizzle, no wind - lots of activity at the shelter - also checked 5 watts - still DFQ
8:58	KBIHNZ Cumberland		KCIXT Portland		Tim in Cumberland makes contact with Portland - perfectly readable on low + medium power.
8:59	KRIMAC Mac		Medical Center		- Mac checks in from Medical Center -
6. Prepared By (Name, Call Sign)			7. Date & Time Prepared		8. Page <u>2</u> of <u>    </u>



<b>COMM Log</b> ICS 309-SCCo ARES/RACES		1. Incident Name and Activation Number		2. Operational Period (Date/Time)	
				From: To:	
3. Radio Net Name (for NCOs) or Position/Tactical Call				4. Radio Operator (Name, Call Sign)	
5. COMMUNICATIONS LOG					
Time (24:00)	FROM		TO		Message
	Call Sign/ID	Msg #	Call Sign/ID	Msg #	
9:01	KBIH NZ				Tim checks in from Greely Middle School in Cumberland - DEQ on low power, ht and DMR simplex - wx report - light drizzle, low ceiling, little to no wind.
9:04	KRIMAC				- 5 watts mobile in Portland - heading home.
9:05	KBIYTR		Lakes Region HS		- Naples - DEQ on medium, 5 watts and HT - wx report - Cloudy, light drizzle - winds calm.
9:15	KRIMAC				- Checks in from home QTH - 5 watts with HT - standing in driveway - Saco
9:16	KBIYTR				- at the main entrance of the High School - notices that the school has an existing radio tower.
9:24	WQIW WIOCA				Qford County EC - Wayne says that 146.550, the SKYWARN simplex freq. is his "primary"
9:32?	KBIH NZ + Greely		WICPS Windham		Tim at Greely and Charlie at Windham HS make contact
9:33-	KBIH NZ				Tim calls in with wx report from Woodville Rd in Falmouth - large tree branch down in the roadway. - arrives at Falmouth HS
6. Prepared By (Name, Call Sign)			7. Date & Time Prepared		8. Page <u>3</u> of <u>    </u>



<b>COMM Log</b> ICS 309-SCCo ARES/RACES		1. Incident Name and Activation Number		2. Operational Period (Date/Time)	
				From: _____ To: _____	
3. Radio Net Name (for NCOs) or Position/Tactical Call				4. Radio Operator (Name, Call Sign)	
5. COMMUNICATIONS LOG					
Time (24:00)	FROM		TO		Message
	Call Sign/ID	Msg #	Call Sign/ID	Msg #	
9:35	KBIHNZ		Falmouth HS		Tim checks in from Falmouth High School - DFQ on 25 watts, 5 watts mobile - notes the antenna mounted on a smokestack - WX - light rain very light wind and a football game - 0-0 is the score in the 1st quarter.
9:35	WICJS Windham		KBIHNZ Falmouth		Cindy + Tim establish contact between Windham + Falmouth - both on low power + HTs
9:36	KBIHNZ				- Tim checks in on DMR (5 watts) from Falmouth HS * update - visitors have scored, it is now 6-0
9:36	KBIHNZ				Tim is on his way to Gray
9:45-10:00	KBIHNZ				Tim arrives at Gray/New Gloucester HS - "home of the patriots" DFQ on 25 watts, 5 watts but on fringe with HT and DMR
9:48	KBIHNZ - Gray/NG		WICPS Windham		Tim + Charlie contact each other - Good on medium power, but tough copy on HTs
10:02	WICPS				Charlie checks in on 500mw from Windham HS -
10:06	KBIHNZ				Tim arrives at NUIS Gray checks in on 147.540 simplex
					WX - 61° wind N 6 mph very light drizzle, low ceiling - checks 3940 - no MEMA
6. Prepared By (Name, Call Sign)			7. Date & Time Prepared		8. Page <u>4</u> of _____



<b>COMM Log</b> ICS 309-SCCo ARES/RACES		1. Incident Name and Activation Number		2. Operational Period (Date/Time)	
				From: _____ To: _____	
3. Radio Net Name (for NCOs) or Position/Tactical Call				4. Radio Operator (Name, Call Sign)	
5. COMMUNICATIONS LOG					
Time (24:00)	FROM		TO		Message
	Call Sign/ID	Msg #	Call Sign/ID	Msg #	
10:20	WX1GYX				National Weather Gray
	Tim				- establish contact on
					- 147.790 DMR SIMPLEX
			10:30	7.277 - S-3	
			10:31	3.965 - S-5	
			10:34	14.206 - S-1	
			10:36	28.360 - S-7 - best	
11:10	KJ6JBH				Community Center - So. Portland.
	Paul		SOUTH		- good on medium power
			Portland		- low power is quite scratchy
					WX - low clouds, light
					rain - 57°F
11:15	WX1GYX		WSIEC		- Winlink (digital)
	Tim				messages sent + received
					between WX1GYX and
					bunker.
12:09	KC1AOT				- Ron checks in - using
	Ron				HF Butternut vertical in
					Denmark.
12:20	WX1GYX		NWS Gray		- Tim signs off and is
					heading to Brunswick HS.
12:53	KB1HNZ				Tim arrives at Brunswick
					shelter - WX - light
					wind, increasing heavy
					cloud cover, no wind,
					66°F
					- Readable with some static
					on low power - other
					power levels DEQ - DMR
					SIMPLEX also works, but
					vehicle antenna would be
					best.
6. Prepared By (Name, Call Sign)			7. Date & Time Prepared		8. Page <u>5</u> of <u>    </u>





## WX1GYX SKYWARN® Severe Weather Report Form

Date: 10 / 22 / 16 Time of Occurrence: 8:08am Reporting Station: KBIHNZReport Source: (Circle One): PERSONAL OBSERVATION, MEDIA, SCANNER, OTHER: \_\_\_\_\_Location of Reported Event: Scarborough, ME

Report Description:

Underpass near Payne Rd. + Cumming  
is under water - over a foot deep.Signature / Call Sign: WIWMG



## WX1GYX SKYWARN® Severe Weather Report Form

Date: 10/22/16 Time of Occurrence: 9:33 am Reporting Station: KBI HWZReport Source: (Circle One) PERSONAL OBSERVATION, MEDIA, SCANNER, OTHER: \_\_\_\_\_Location of Reported Event: Falmouth, ME

Report Description:

Woodville Road - large tree branch  
down in roadway

Signature / Call Sign: W1WMO



'Flmsg' Storm Report			
Event Time	1152	Event Date	2016-10-22
Event Location			
County	Cumberland (005), ME		
Location	1 Weather Lane, Gray, ME		
Event Type			
<input checked="" type="checkbox"/> Flood	Minor Street Flooding		
<input type="checkbox"/> Hail			
<input type="checkbox"/> High Wind Speed			
<input type="checkbox"/> Tornado/Funnel Cloud			
<input checked="" type="checkbox"/> Wind Damage	Small Tree Limbs Down (<2")		
<input type="checkbox"/> Snow			
<input type="checkbox"/> Freezing Rain/Icing			
<input type="checkbox"/> Heavy Rain			
Additional Details			
Contact Information			
Your Name:	Tim		
E-mail address:	kb1hnz@yahoo.com		
Phone Number:			
Observer Profile:	HAM Operator		



**General Message**

TO: Knox County EMA KIXEMA

FROM: Lincoln County EMA

SUBJ: LC status report

DATE: 2016-10-21

TIME:

MESSAGE:

Greetings from Lincoln County.

We are set up at the Newcastle Fire Station near Damariscotta.  
There is minor flooding downtown Damariscotta and all power is out but so far everyone seems to be ok and staying indoors.  
Some trees have fallen on back roads no major damage.

73 de Jose Douglas KB1TCD

Message to NIWJO-6

11:37am " WX16YX reports wind gusts of 30-40 mph  
expected Sunday "

11:38am " This may cause isolated power outages. "

11:45am - Message to KB1YTR-9

" message received via Winlink "

Message ID: EQM9ZMJWHYKY  
Date: 2016/10/22 14:50  
From: WX1GYX  
To: WS1EC  
Cc: ryan.michaelson@gmail.com  
Source: WX1GYX  
Downloaded-from: RMS:WD1O  
Subject: //WL2K GALE WARNING

ANZ150-152-154-231000-  
COASTAL WATERS FROM STONINGTON, ME TO PORT CLYDE, ME OUT 25 NM-  
COASTAL WATERS FROM PORT CLYDE, ME TO CAPE ELIZABETH, ME OUT 25 NM-  
COASTAL WATERS FROM CAPE ELIZABETH, ME TO MERRIMACK RIVER, MA OUT  
25 NM-  
345 AM EDT SAT OCT 22 2016

...GALE WARNING IN EFFECT FROM 8 PM THIS EVENING TO 7 PM EDT  
SUNDAY...

TO: WS1EC

THIS HAZARDOUS WEATHER OUTLOOK IS FOR ATLANTIC COASTAL WATERS.

.DAY ONE...TODAY AND TONIGHT.

PLEASE LISTEN TO NOAA WEATHER RADIO OR GO TO WEATHER.GOV ON THE  
INTERNET FOR MORE INFORMATION ABOUT THE FOLLOWING HAZARDS.

GALE WARNING.

.DAYS TWO THROUGH SEVEN...SUNDAY THROUGH FRIDAY.

PLEASE LISTEN TO NOAA WEATHER RADIO OR GO TO WEATHER.GOV ON THE  
INTERNET FOR MORE INFORMATION ABOUT THE FOLLOWING HAZARDS.

GALE WARNING.

GALE FORCE WESTERLY WINDS MAY DEVELOP SAT NIGHT AND CONTINUE  
THROUGH SUNDAY.

.SPOTTER INFORMATION STATEMENT...

SPOTTERS ARE ENCOURAGED TO CALL OR RADIO IN SIGNIFICANT WEATHER  
CONDITIONS ACCORDING TO STANDARD OPERATING PROCEDURES.

- WX1GYX



Message ID: AZDTFZHLDYGU  
Date: 2016/10/22 14:49  
From: WX1GYX  
To: WS1EC  
Cc: ryan.michaelson@gmail.com  
Source: WX1GYX  
Downloaded-from: RMS:WD1O  
Subject: //WL2K HWO

TO: WS1EC

HAZARDOUS WEATHER OUTLOOK  
NATIONAL WEATHER SERVICE GRAY ME

THIS HAZARDOUS WEATHER OUTLOOK IS FOR MAINE...SOUTH CENTRAL  
MAINE...SOUTHWEST MAINE...WEST CENTRAL MAINE...WESTERN MAINE...NEW  
HAMPSHIRE...CENTRAL NEW HAMPSHIRE...NORTHERN NEW HAMPSHIRE AND  
SOUTHERN NEW HAMPSHIRE.

.DAY ONE...TODAY AND TONIGHT.

WIND GUSTS WILL PICK UP BEHIND A COLD FRONT LATE TONIGHT AND COULD  
APPROACH 30 TO 35 MPH AFTER MIDNIGHT.

.DAYS TWO THROUGH SEVEN...SUNDAY THROUGH FRIDAY.

WINDS GUSTS OF 30 TO 40 MPH ARE EXPECTED ON SUNDAY. THIS MAY  
CAUSE ISOLATED POWER OUTAGES.

.SPOTTER INFORMATION STATEMENT...

SPOTTERS ARE ENCOURAGED TO CALL OR RADIO IN SIGNIFICANT WEATHER  
CONDITIONS ACCORDING TO STANDARD OPERATING PROCEDURES.

WX1GYX

Message ID: S9PQMM215947  
Date: 2016/10/22 19:57  
From: KB1TCE  
To: WS1EC  
Source: KB1TCE  
Downloaded-from: Telnet:Perth.Winlink.org  
Subject: Re: //WL2K msg via VHF packet from Windham

Got it.  
Thanks Ryan.

----- Message from WS1EC sent 2016/10/22 16:59 -----

Message ID: MCEHOYIUUVUG9  
Date: 2016/10/22 16:59  
From: WS1EC  
To: KB1TCE  
Source: WS1EC  
Subject: //WL2K msg via VHF packet from Windham

Sending a quick message via VHF packet.

73  
Ryan, KB1YTR