



Skenoh Island Amateur Radio Club

Since October 7, 1953

Smoke Signal

February 2024

www.siarc.us

Welcome to February. I hope Phil gets out of his burrow and does not see his shadow. Then we can expect an early spring. Although I wonder if we should really be hoping for him to see his shadow because we have not had much of a normal winter. I feel we need the regular snowfall to keep our climate the way it should be for our overall health and wellbeing. Just my 2 cents worth.

Our next meeting will be on Wednesday, February 14, 2024, at 7:30pm at the Safety Training Center, 2914 CR 48, Canandaigua. All are welcome. Our program will be a zoom presentation by Ham Sci <https://hamsci.org> and cover several topics, including the upcoming Total Eclipse. Should be very interesting.

We continue to hold the **Health and Welfare net** on the K2BWK 146.820- (110.9) repeater at 8pm, Monday through Friday, (except club meeting nights) so there is ample opportunity to catch up with your friends. We just had net #964 yesterday. We should hit #1000 near the 4th anniversary, which is March 17. Thank you to all who have checked in over the last 3+ years. I hope you all can check in.

Past Events

The January meeting was our annual club flea market. I think a few items changed hands, but it was mostly a time of exchanging stories. Fun time!

This past weekend was **Winter Field Day** and we operated a couple of stations at my home on Saturday. We made 7 CW and 60 voice contacts to give us 370 points. Not bad for our few hours of operating. The 8 of us that were there had a great time making several eyeball QSOs as well. Our farthest contact was in Oregon and Western Washington. Most

of the contacts were on 15, 20 and 40 meters. Thanks for all the help and equipment we had for the weekend. Thanks also to my wife for keeping us fed. If you operated from home, please be sure to let me know so we can publicize your efforts.





I know a couple of our folks have been doing some Parks on the Air activations and operating from your outdoor sites, any reports on the fun you are having? We would all be very interested in hearing from you!

Any interesting or unusual contacts made? What have you been doing with amateur radio? Build anything interesting? Let me know and I can publicize it. And you can always show it off by doing a little program for the club. Any new radios or equipment in your inventory?

Upcoming Events

The new Yaesu Repeater has arrived and is in the process of being programmed and installed at the VA tower this spring. We will keep the current repeater on site in case it is needed.

The **next Laurel VE Testing Session** will be on March 13, 2024. **This session will begin at 6:15pm** to accommodate the NWS Skywarn Class which begins at 7:00pm. We already have a few examinees lined up. Thank you to Sabrina WD2STK and her team of dedicated volunteer examiners. You provide a great service to the ham radio community. She will need VEs to help administer the exams, so please contact her if you can help. See the SIARC website, Exam page, for details.

I have reserved the **Villager Restaurant** back room (south Main St, Canandaigua) for our next Ham Radio Breakfast on **Saturday, February 17, 2024** at 8am. All are welcome to attend.

National Weather Service Skywarn Training will be our March, 2024, program. All are welcome and encouraged to attend to become more weather wise. The March 13 meeting will begin at 7pm sharp to accommodate the 2 hour session.

Upcoming Contests and Special Events this month include: Worldwide Sideband Activity Contest (Tuesday evenings of the month), QSO parties in Vermont, Minnesota, British Columbia, South Carolina, North Carolina, North American Sprint CW, North American QSO party RTTY, ARRL International DX Contest CW, ARRL School Club Roundup, lots of Parks on the Air stations, and many others. See the February QST pages 76 and 90 and the WA7BNM website www.contestcalendar.com for more information. These events are a great way to build up your DXCC, WAS and other scores for stations worked. And they are fun!

I have started to solicit operators for the 2024 public service events and I look forward to hearing from and working with all of you. If you don't get an email from me and want to help, please contact me directly.

Upcoming Public Service activities for 2024 (as of this date):

Wild Water Derby, Shortsville, Saturday, April 27

Seneca 7 Relay Run around Seneca Lake, Sunday, April 28 (new event for us)

Tour De Cure, June 8 (new route into Ontario County), coordinated by RARA

Shortsville Fire Department Parade, June 14 (probably)

Musselman Triathlon, Geneva and Seneca County, July 14
Phelps Sauerkraut Festival Krauter, Phelps, August 3 (probably)
Finger Lakes Triathlon, Canandaigua, September 8
Wineglass Marathon, Steuben County, October 6
Pumpkin Patrol, Thruway Bridges, October 30 and 31

We are fortunate to be invited to help with all of these events, so please make time next year to help as much as you can. It provides many opportunities to practice our skills to fulfill our mandate for the Amateur Radio Service from the FCC.

The **Drumlins Hamfest** is scheduled for Saturday, April 20, 2024 at the Palmyra VFW on SR 31. Add the date to your calendar so you can support our friends in Wayne County. SIARC will provide 2 tables for members to sell from.

The fourth weekend in June (22 and 23) is **ARRL Field Day 2024**. It was decided in January to join Drumlins at the Big M Gun Club in Clifton Springs this year. More information will come out in the coming weeks, so set the weekend aside to join us. (I have reserved the EOC grounds and Room 1 for us to use as a backup but will cancel later.)

Learn It, Build It, Fix It (LIBIFI) Classes are opportunities for adults to learn about vacuum tube technology while building and/or repairing their equipment. For over half a decade, the AWA Educational Institute has been the premier source of hands-on technical education designed for Do It Yourself (DIY) electronics enthusiasts.

[2024 AWA LearnitBuilditFixit Classes](#)

The **Antique Wireless Association** is working on a project to bring amateur radio and all of its fun to school age children by constructing a portable station that could be taken to the students. They are looking for any interested parties to help with this project. Below are their goals for the program:

Goal: To introduce and educate children about communication technologies as a component of STEM (Science, Technology, Engineering, and Mathematics) by:

a. Constructing a self-contained, portable amateur radio station transportable in an enclosed cargo trailer for the purpose of educating and demonstrating to children the basics of wireless communications during good times and in emergencies; and

- b. Supporting a special effort to reach out to our region's underserved rural communities; and
- c. Facilitating visits to schools, scouts, libraries, camps, homeschool groups, fairs and public service events; and
- d. Supporting AWA's educational outreach efforts, which extend well beyond the AWA campus.

If you are interested, please contact Bob Hobday at president@antiquewireless.org

I was informed that the course for the **2024 Tour De Cure** has been changed and will come down into Ontario County, around Canandaigua Lake and be based out of Finger Lakes Community College. I am hopeful we can increase our participation as a club for the June 8th event.

RACES (Radio Amateur Civil Emergency Service) and ARES (Amateur Radio Emergency Service)

Thank you to the Ontario County Emergency Management Office for its continued support.

The **next RACES Training session** will be on Saturday, February 17 and will meet at the Safety Training Center on County Road 48 (probably 9:30am or so) following the SIARC Breakfast at the Villager Restaurant (starts at 8am).

The next **RACES administrative meeting** will be held on Thursday, February 22, 2024, at 9am in the Safety Training Center Conference Room. All RACES members are encouraged and welcome to attend both sessions if possible. We also have 3 evening meetings scheduled for 2024 (March 21, July 25 and November 14). If you are interested in joining ARES/RACES, please attend or contact us as well.

I encourage all of you to check into our **weekly RACES/ARES nets**, which are on Sundays at 8pm (except around holidays) (you are invited to check into any other net also) and practice those skills that someday you may be called upon to use. They are held on the W2ONT 145.450- (pl 110.9) repeater. We are also looking for additional stations to practice being Net Control and Assistant Net Control. In the event we are called out, having experience as Net Control will be very beneficial. We will be migrating to a more digital usage for the nets. Use of FLDIGI and MT63 will be very important for our mission to assist the Emergency Management Office. If you have ANY questions, feel free to contact me at kb2nci@gmail.com or 585-924-0752. If you are not a member and would like to become one, please contact me or our Radio Officer, Steve WB2VMR. And please let me

know if you have a change in contact information. We need to keep the roster as current as possible.

The **New York State RACES net** is held each Sunday morning at 9am on 3993.5khz LSB and members are always welcome and to get some more training on HF net operations. The net follows the same procedures that our weekly nets do. A digital message is sent afterwards on 3583.5kHz USB using Olivia 8-500, MFSK 32 and Thor 22. We are in Region 5 (check in is by region) and we are always very well represented. Give it a try!

Monitor the W2ONT 145.450 repeater in times of severe weather or area wide power outages. And if you do not hear anyone, start up an informal ARES net.

To receive emails on a national basis for ARES, ARRL members can subscribe to the ARES Letter by going to the ARRL website, Public Service tab, ARES tab, ARES Letter and then "How to Subscribe". It is a very informative publication.

Member Profile and Picture

My ham radio story

Dave Hunter, N2EZY

Since February is the anniversary of my first Amateur Radio license, I thought I'd share my story.

I got interested in Electronics due to my Grandfather. After he retired, my Grandfather was always interested in different hobbies. He did celestial navigation, gardening, electronics, computers, etc. Well, I was in junior high school when he got interested in Electronics and shortly after, I did also. In reading pretty much every book on electronics at the Lockport, NY library, I learned about amateur radio as the local club had donated some ARRL books there. I was interested in being an amateur radio operator, but at that time, you needed to go to downtown Buffalo during a week day to take the test, so I never did that. At 14 I got involved with Civil Air Patrol and became a radio operator as well as doing many other things.

After high school, I went to RIT for Electrical Engineering. RIT had an amateur radio club K2GXT and I joined that in my 2nd year. They offered a Novice class and I signed up. (At that time, there was Novice, Technician, General, Advanced and Extra classes for hams). Our club president gave the Novice class as that was permitted by that time. After studying from the ARRL books and code tapes (you needed 5wpm CW back then) I passed and then had to wait for the license. We didn't have the internet to look up our calls, so you had to wait for the mail! How times have changed. Well, my first license was dated February 14, 1984. The call was KA2UGJ. Not the greatest call for CW or voice.

With my new novice license, I made a few contacts on CW with the club radio equipment. My first contact was with a ham in Pennsylvania. It was much fun. One afternoon, I was in the club room and was tuning around and heard a station in England. I jumped on and got my first DX! That was quite

exciting. I think I made a dozen or so contacts as a novice. One of the members had a used TenTec Triton IV for sale, so I bought that as my first rig. I still have it!

The FCC had just allowed VE testing around that time so I could upgrade at the next Rochester Hamfest. So, studying for the General exam I needed to get 13wpm and a written test. In improving my CW speed I spent a long time at the 7-10wpm plateau that I think many of us have to go through before I speed jumps up. I had memorized the code tapes after a while, so I started using the ARRL code practice transmissions to get better. I took the exam at the May 1984 Rochester Hamfest and passed. The form had a box to check if you wanted a new call sign. As KA2UGJ, I emphatically checked yes! The call that came back with my General ticket was N2EZY.

The rest of my college years, I got involved in traffic handling. Our club did a Valentines Day message service where we would send Radiograms for students anywhere in the US. It was very popular in the days of expensive long distance and no e-mail. One year we did 1500+ messages as a club and got Brass Pounder's League status. For a while I was an NCS for the Western District Net one night a week.

After college I did ham radio off and on. I stayed in the Rochester area. When I got a house I set up a station and was on it sporadically. I moved to Indiana in 1997 and set up a station there. By this time my Grandfather and then my Dad had gotten their licenses. (My grandfather got to Advanced class, so I stayed at General so he could have some "braggin' rights.") When my friend Phil KA2QIK from the RIT radio club was in Indianapolis doing a fellowship at Indiana University, I got more active again. As we both started using the radios at my house including a Field Day from my back porch. I also started to get involved in a Worked All States net (3905 Century Club) and worked toward a mixed mode WAS. Phil got me involved in FISTS, the CW club. I upgraded to Advanced in 1999 and Extra in 2000 right before the no-code rule went into effect, so I'm one of the last of the 20wpm Extras. It was a good reason to practice my code again and I challenged one of my co-workers who was thinking of getting his Novice. I said if he was willing to go from 0 to 5wpm, I would go from 15 to 20wpm. We both succeeded.

When I got a job back in Rochester in 2002 and was moving, I wanted to finish my WAS before leaving Indy. I was talking to one of the FISTS members at the Dayton Hamfest and mentioned I only needed South Dakota for WAS and was moving soon. He gave me the name of a fellow FISTS member and I set up a sched. The night before the movers came, I was on my back porch talking to SD to get my WAS. Whew!

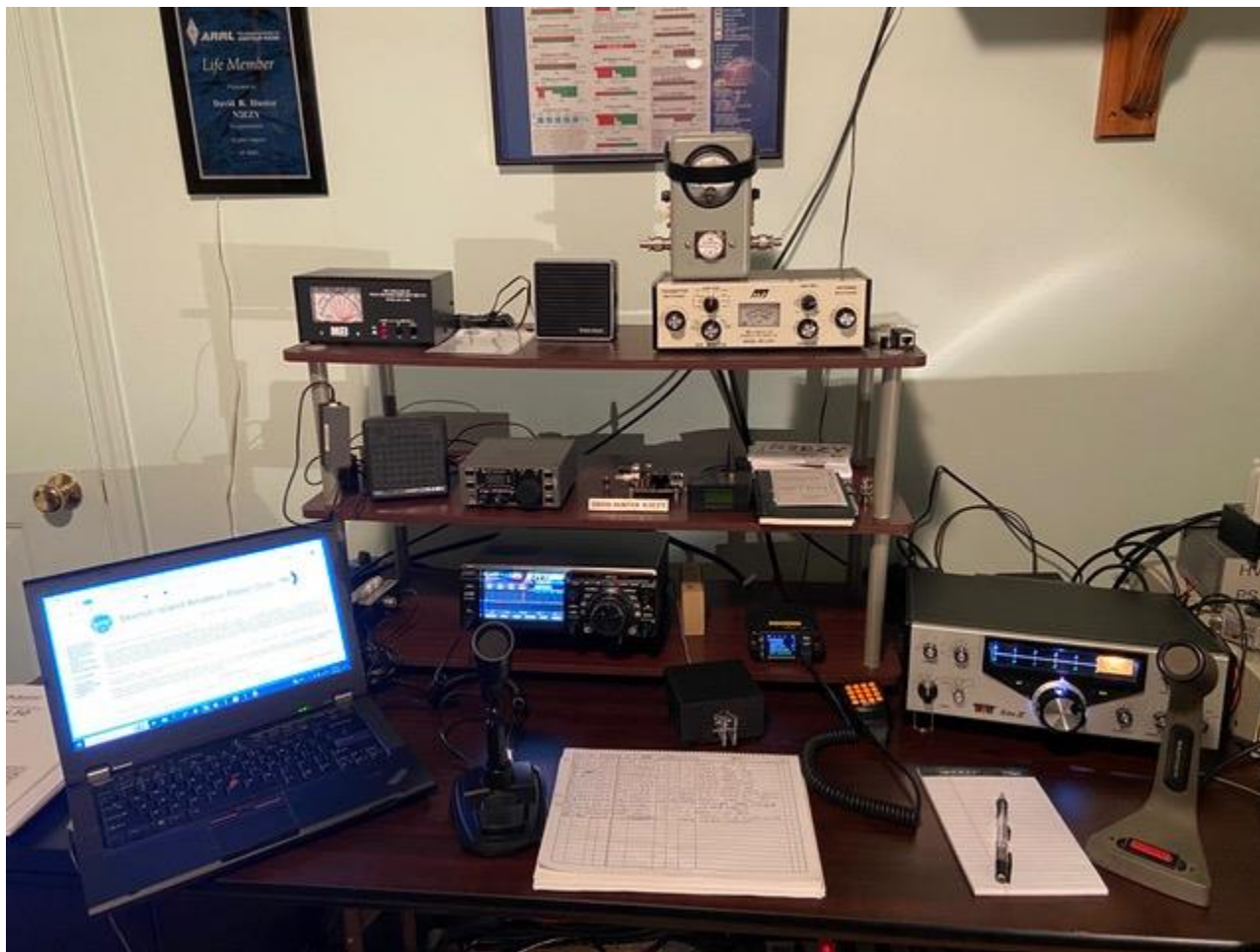
I came back to Rochester and was more sporadic in ham radio again. I was married for a while, built a house, etc. After my divorce, I wanted to get more active in ham radio and thought of joining a club. I saw advertisements in the local newspaper "shopper" for SIARC and started attending meetings in 2016. It's been great to be more active in ham radio and I think we have a great club. I've been honored to serve as a director these past few years and helping with club activities.

So here I am almost 40 years later. Now a ham radio "old timer!" I'm hoping to continue in amateur radio for years to come.

Here is a picture of my current shack set up. I converted an upstairs bedroom to the "radio room" and even painted it in Heathkit green! My current HF rig is a Yaesu FTDX10. My TenTec Triton IV is on the

right. I refurbished it last year and it's back to working again. There is also an Elecraft K1, a QYT dual band 2m/440 mobile and some accessories.

73,
Dave N2EZY



Odd and Ends

Groundhog Hamfest

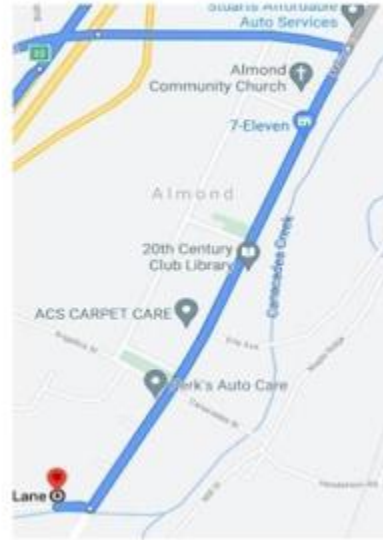
Sponsored by W2RMT, N1PTB, KD2BPJ, and The Keuka Lake Amateur Radio Association

When: February 3, 2024
Where: Almond Community Building
1 Marvin Lane, Almond, NY 14804
Time: General Public – 8:00 AM
Vendor Setup – 7:00
Cost: \$0 - Free to Vendors and public

Directions:
Take Exit 33 off Rout 86.
Follow signs towards Alfred, NY.
Approximately 1 mile from exit on right

Additional information:

- VE Testing @ 10:00. Preregistration requested.
 - Contact Gary Stratton for details (585) 520-5514
- Tables, chairs, and power (outside walls) available at no charge
 - First come first served.
- Coffee for sure and maybe breakfast sandwiches.



The ARRL Teachers Institute will be holding several sessions this coming summer. See more information below.

ARRL Teachers Institute on Wireless Technology



The ARRL Teachers Institute on Wireless Technology is a donor-funded professional development program designed to help classroom teachers elevate their STEM programs through the use of wireless technology. As a part of the ARRL [Education & Technology Program](#), several sessions are conducted each year, and the program continues to grow. Teachers Institute is filled with lectures, hands-on activities, and demonstrations to inspire teachers so they can inspire their students through the use of tools and strategies to introduce basic electronics, radio science, satellite communications, Amateur Radio, radio direction finding (fox hunting), weather science, microcontrollers, and electronic sensors to their students. Teachers are provided with the equipment needed to take wireless technology to their classrooms. If you, or someone you know, would like to support ARRL's mission to elevate STEM programs in schools, click here: [DONATE TODAY](#) or contact the ARRL Development Office at (860)594-0291

2024 Applications and Brochure

Application submission deadline is May 1, 2024 for the Summer 2024 programs and by August 31, 2024 for the October 2024 program. ALL applicants must complete the appropriate full application below. Prospective teachers for TI - 3 will be contacted directly. Click the link for the appropriate application.

TI - 1 Introduction to Wireless Technology

TI - 2 Remote Sensing and Data Analysis

Program	Location	Dates
TI - 2	Newington, CT	June 10 - June 14
TI - 1	Newington, CT	June 17 - June 21
TI - 1	Newington, CT	June 24 - June 28
TI - 1	Newington, CT	July 15 - July 19
TI - 2	Newington, CT	July 22 - July 26
TI - 3	Newington, CT	July 29 - Aug 2 ***
TI - 1	Newington, CT	Oct 7 - Oct 11

*** TI- 3 Information Coming Soon

Travel and Reimbursement Guidelines

Cost: Teachers Institute opportunities are virtually free for the participants. The grant to attend a TI covers transportation, hotel, a modest per-diem to cover meals, instructional resources for the electronics, microcontroller, and robotics segments of the course, and a resource library of relevant ARRL publications. There is a \$100 enrollment fee to attend Teachers Institute.

To qualify, applicants must be an active U.S. schoolteacher at an elementary, middle, high school or at a college or university, or in a leadership or enrichment instruction role in an after-school or collective homeschool program. An Amateur Radio license is NOT required for the introductory workshop (TI-1) but IS required for the advanced TI-2 program.

Graduate credits: Graduate credits are available through Fresno Pacific University upon completion of the TI-1 or TI-2 programs. These credits can be used to satisfy professional growth requirements to maintain teaching credentials. The class is self-contained and participants are expected to be able to complete all requirements during the class time. Graduate credit information may then be requested at the end of the Teachers Institute.

NEW! Teachers Institute Brochure

"Let's Solve This."

Not too long ago ExxonMobil launched a TV ad campaign titled **"Let's Solve This"** with the focus on the need for more investment in teacher training to improve US student performance. The "Let's Solve This" campaign cites research that shows that students that are taught by teachers with a deeper understanding of the subject out-perform those students taught by less capable teachers. Therefore, "we need to invest in our teachers as a means to improved student performance."

There has been a resurgence and aggressive emphasis upon STEM education in response to numerous economic challenges we face from our overseas economic competitors in high technology industries. Now it is being recognized that STEM instruction needs to focus on the **connection** between science and mathematics and engineering and technology, rather than a more compartmentalized focus on these content areas independently. It is the teacher's role to make these connections for students. To do so, teachers need to know the science and math content and understand the technologies in use in sufficient detail to make the connections for their students...thus, now the recognition of the core problem identified in the "Let's Solve This" campaign.



The ARRL ETP has identified this problem and has been doing what we can do to address it by offering the Teachers Institute (TI) over the past 15+ years. From the first pilot TI conducted in 2004, and each year thereafter, this in-service training program supported entirely by generous philanthropic donations, continues to evolve and flourish.

The Teachers Institute is only the beginning of a participant's exploration with wireless technology. The goal of the TI program is to equip each schoolteacher with necessary foundational knowledge, and through hands-on learning, generate the inspiration for teachers to continue to explore wireless technology and adapt relevant content into their classroom instruction.

This training serves as excellent foundational preparation for schoolteachers interested in including classroom learning about radio communications and wireless technology as part of student preparation for participation in the Amateur Radio on the International Space Station (ARISS) program.



- **Teachers Institute Agenda**

Each Teachers Institute covers a core of topics, while tailoring instruction as much as possible... [Read More](#)



- **Meet our Instructors**

Read short bios about our ETP instructors. [Read More](#)



More information

- **Testimonials-**



"Last summer I can proudly exclaim I attended the ARRL Teachers Institute! It was the best four days for a workshop I have experienced in my seven years of teaching. This workshop opened my eyes to how

(Amateur Radio) can be used in everyday classrooms to explain concepts in terms so simple an elementary grade school student could understand them."

"There are so many ways amateur radio can be used in the classroom. Amateur radio encompasses so many disciplines it is difficult to list them all. Everything from teaching space science about planetary orbits and radio propagation to the study of electronic circuits and wave forms can be integrated into course materials. My favorite new toy is the oscilloscope. In the past I have explained frequency, wavelength, square waves, and sine waves by drawing them on the board. Better is to use an oscilloscope and a signal generator to show and play frequencies demonstrating the relationship between wavelength and frequency thereby making connections in the brain much easier and faster than with a drawing board. To see the look on kids faces when you do this and to see the revelation expressed is priceless. That is what is missing from education.

...If you know a teacher interested in Amateur radio, or simply looking for a new method to teach difficult concepts, encourage them to apply for a grant to attend the Teacher's Institute. It is well worth their time. But don't go looking for a vacation, the TI is the real deal with more information in a week than you could believe possible. My thanks to ARRL for a worthy and effective program, we need more workshops of this caliber for our



nation's teachers!"

*Charlie Cantrill
KI4RDT
Information Technology Instructor
Nelson County Area Technology Center*

A new link, **NY weather MESONET**, has been added to the SIARC website. It is a map of weather stations around New York State operated by the University at Albany, Department of Atmospheric and Environmental Sciences. Check it out!! [NYS Mesonet](#)

May 3, 2023, the transition period ends for all amateur transmitters to be compliant with the FCC Exposure Rules. We have had two years to get into compliance and now the time has come to "get 'er done". The complete article is in the May QST, pages 64, 65 and 66. It is our time to show the FCC that we can follow the rules for safe operation of our stations. You can also go to [RF Exposure Calculator \(arrl.org\)](http://arrl.org)

The International Amateur Radio Union (IARU) has designated **14.300 mhz** as a worldwide center of activity frequency for emergency traffic. There are two nets that run from 7am to 10pm eastern time daily. The **Intercontinental Amateur Traffic Net**, aka Intercon, (www.intercontinentalnet.org) operates from 7am to noon and the **Maritime Mobile Services Net** (www.mmsn.org) operates daily from 12pm to 10pm ET. Please

keep these frequencies clear during times of need and net times. Listen in for some interesting conversations.

A few months ago, I asked for some assistance with a couple of areas and these are the folks I tapped.

Technical Committee Chair—Steve WB2VMR

Programs—Sandy KA2HQZ

Publicity—Doug KD2LGE

Please contact them if you would like to assist in their area or have ideas.

A new **RF Exposure Calculator** has been added to the Links on the SIARC website.

For all the new hams, are you aware of **QRZ.com**? It is a wealth of information on hams WORLDWIDE and carries informative articles, editorials. It is editable by the individual ham so can be updated as often as you like. They also have a logger for your contacts. Check it out!

I would encourage all ARRL members to check out the new publication the League has introduced, “**On the Air**”, aimed at new hams and those experienced hams that have some questions. The January/February issue covers many topics, including articles on Demystifying the Band Chart, First Year Experiences of a General Class Ham, A Fine Mess: Starting Your Junk Box, and many others. It is available on the website with your ARRL membership. Your membership also allows you to see the digital version of all of their periodicals QST, QEX and NCJ.

Discover the ARRL Learning Center and how to “Make Amateur Radio Your Own” at [Make Amateur Radio Your Own | ARRL Learning Center](#). Give a look-see!!

NEW REPEATERS:

The W2WDS 146.985- (82.5) repeater is up and running in Naples. This is the former frequency for the N2LSJ repeater in Penn Yan. There is also an APRS I-Gate at this site. This repeater is linked to the WB2KAO 444.850+ (110.9) repeater in Greece only on Saturday nights for the Green Eggs and Hams Net.

There is a **new 6 meter repeater** on the air, from Naples. The call sign is W2WDS. It is on a tower site space provided by Dean, W2WDS, and the frequency is 53.110- (pl 82.5). The **440 repeater on the same site**, 442.500+ (82.5) is on the air as well. The 442.500 is linked to the WB2KAO repeater 444.850+ (110.9) in Greece. Many of our members have been getting on the air with 6 meters. Looks like fun. Thanks to Dave W2ACC and Dean W2WDS for these upgrades.

As a reminder, the Smoke Signals and meeting minutes are posted as soon as possible on the SIARC website. This is an easy way to keep up with the group if you miss a meeting. Steve has also started posting the Minutes of the Board Meetings, which will be held at various times throughout the year. Thanks to Steve, KD2OM, for keeping the website up to date.

For local repeaters, you can go to www.rochesterham.org and click on Useful Links to find a quick reference. You can also go to www.unyrepco.org and www.wnysorc.org for repeaters in western New York. Lots of information is available, and the councils are continually trying to keep it current.

If you travel, look at www.repeaterbook.com for lots of repeater information. They have an app for your phone that shows repeaters within 50 miles of where you are. Another ham site with useful information for New York state is Upstate Ham [Upstate NY HAM Radio News & Information \(upstateham.com\)](http://Upstate NY HAM Radio News & Information (upstateham.com)) with many repeater lists. And for scanner listeners, go to www.radioreference.com for nationwide information on repeaters and public safety.

W2ACC has repeaters up in Romulus that can offer good coverage to our east. They are on 145.130- (pl 110.9) and 442.225+ (pl 82.5). Give them a try. The 220mHz repeater (on the Stanley tower) is now up and waiting to be used. The frequency is 224.26 (-1.6mHz offset and pl of 110.9).

Check out www.dstarusers.org and www.dstarinfo.com for lots of information on D-Star.

Dues are payable in September for the next year. They are \$10 for an individual, \$14 for a family and \$100 for Life membership. Please see Stan WM3D to pay. He would love to hear from you! You can also send your renewals to me, Tom Sanders at 6310 Gillis Road, Victor, NY 14564 and I will forward to Stan.

Please be sure to inform Stan WM3D or Tom KB2NCI if you change your preferred email address and phone number, or other changes in your contact information. Having up to date information helps if we need to reach you quickly (e.g. canceling the Holiday party).

A reminder to renew your ARRL membership (you are a member, aren't you?) through the club. We get a commission on each new (\$15) and renewal (\$5) if the club sends it in. See Tom KB2NCI for details. I encourage you to support the ARRL and become or maintain membership. They may not be perfect, but they work hard to represent all of amateur radio.

What projects are you working on or involved in? We would love to hear about them, either at the meeting or in the Smoke Signal. Let me know.

Nets

STILL GOING---Since March 17, 2020, SIARC has been hosting a Health and Welfare net on the K2BWK 146.820 repeater, nightly at 8pm, Monday through Friday. It is intended as a net for hams to keep in contact with others. It has been lots of fun to participate and hear from so many, and ALL are welcome. We just completed net **#964** and have heard from hams in Wayne, Monroe, Yates, Cayuga and Seneca Counties.

146.820- (110.9) K2BWK	Monday through Friday 8pm Health and Welfare Net
145.450- (110.9) W2ONT	Sundays 8pm Ontario County RACES/ARES training net
146.685- (71.9) WA2EMO	Sundays 8:35pm Wayne County RACES net
146.610- (110.9) W2ARM	Thursdays 7pm Monroe County ARES/RACES net
3993.5kHz LSB	Sundays at 9am New York State RACES net

Club/RACES Repeaters

K2BWK	146.820- (110.9) Canandaigua
K2BWK D-Star	147.375+ Honeoye
K2BWK D-Star	443.500+ Honeoye
W2ONT	145.450- (110.9) Gannett Hill
W2ONT	442.200+ (110.9) Gannett Hill—linked to 147.090+
W2ONT	147.090+ (110.9) Geneva City Hall—linked to 442.200+
KD2HVC D-Star	444.300+ Stanley
KD2HYJ D-Star	444.500 (no offset) Victor hot spot—very local coverage for now

President's Thoughts

After the success of Winter Field Day this past weekend, I am excited for the upcoming operating season (year?) and all of the time we can spend enjoying the hobby and friends we have in the club and area. All of the public service events and Field Day this summer will give you plenty of opportunities to learn more about the hobby and fellow hams. As stated above, the newsletters and meeting minutes are posted on the website regularly so if you miss a meeting, you can still find out what is happening. I look forward to seeing you and hearing about your radio exploits whenever we meet.

Thanks, Dave, for submitting the article for this month's edition. Interesting that your call sign is not a vanity. I am looking for more to tell us about their ham radio career, how you got here and what you like to do.

Have Fun and Talk Up Ham Radio, Be Safe and I hope to catch you on the radio!
Get Active/Get Involved!

73, Tom Sanders KB2NCI

kb2nci@arrrl.net

585-924-0752

Ham Radio: Service, Science, Skill

The Amateur's Code^[SEP] Originally written by Paul M. Segal, W9EEA (1928)^[SEP] The Radio^[SEP] Amateur is:

^[SEP]CONSIDERATE Never knowingly operating in such a way as to lessen the pleasure of others.^[SEP]

^[SEP]LOYAL Offering loyalty, encouragement and support to other^[SEP] amateurs, local clubs and the American Radio Relay League,^[SEP] through which Amateur Radio in the United States is^[SEP] represented nationally and internationally.^[SEP]

^[SEP]PROGRESSIVE With knowledge abreast of science, a well built and efficient station and operation beyond reproach.

^[SEP]FRIENDLY With slow and patient operation when requested, friendly^[SEP] advice and counsel to the beginner, kindly assistance, cooperation and consideration for the interests of others. These^[SEP] are the hallmarks of the amateur spirit.

^[SEP]BALANCED Radio is an avocation, never interfering with duties owed to^[SEP] family, job, school or community.^[SEP]

^[SEP]PATRIOTIC With station and skill always ready for service to country and^[SEP] community.

