



Skenoh Island Amateur Radio Club

Since October 7, 1953

Smoke Signal

October 2025

www.siarc.us

Once again, September has not disappointed us in the weather department. We had very little rain and it was mostly blue skies (although we could use some good soaking storms, but we take what we can get).

Our next meeting will be on **Wednesday, October 8, 2025** and begins at 7:30pm in the Safety Training Center, 2914 CR 48, Canandaigua. All are welcome!! The program is to be by Jay KC2TCM and cover a recent trip to the WBCQ Shortwave Station. We are always looking for programs, so if you can present or know of someone who can, please let Sandy KA2HQZ or Jay KC2TCM know.

The club continues 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 hit net #1361 last night, so thank you to all who have checked in since March 2020. I hope you all can join us.

Past Events

We held **club elections** at the September meeting and the following were elected for the next year:

President Tom KB2NCI, Vice President Sandy KA2HQZ, Treasurer Stan WM3D, Secretary Doug KD2LGE, Directors: Steve WB2VMR, Dave N2EZY, Todd W2ODD, Wes W2WES and Jay KC2TCM.

Several of us from SIARC and Drumlins assisted with the Finger Lakes Triathlon on September 7 and it was a safe and successful event. Around 650 athletes competed over the several courses on Sunday on what was a beautiful day. Thank you to all who

volunteered and I hope you all and more can help us in 2026. The operators were: W2ODD, KB2FSB, WB2VMR, KC2TNJ, KD2DNO, KC2TCM, KA2HQZ, W2LVP, KD2LGE, WD2STK, N2EZY, WA2SSJ, KD2TWM, KB2NCI.

On four days in September, SIARC supported an effort to celebrate the Erie Canal Bicentennial. Bill KD2SER, Chris KE2DJR and Tom KB2NCI set up 2 to 4 HF stations at the Swift Landing Park in Palmyra, which is inside the Canal Heritage Corridor (US-6532). Throughout the 4 days, 14 different hams came by to operate or inspect our operation. We made 100 contacts over the four days and therefore, it was a successful activation. Several folks brought their own portable stations and set up wire and vertical antennas. There were full power and QRP rigs. It was a great opportunity to see what we could do under battery conditions (there was not power). Most everyone brought solar to help with their power requirements. Those that attended were: KD2SER, KE2DJR, N2BH, KB2FSB, KE2EKS, KD2VRZ, KE2CXQ, KE2CZU, KB2KBY, N2EZY, W2LB, W2CSA, KE2CJL, KB2NCI. KD2SER submitted the logs to the Parks on the Air website. We will prepare some QSL cards for those that contact us. It was a pretty easy event to set up and we look forward to doing some more portable operations next year.

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!

I spent a couple of days this past weekend at Allegany SP (US 2003) and set up a portable station, using my FT 857D and ham-sticks. I did not set the airwaves on fire, but made contacts in Lithuania, Sicily and the south east U.S. It was fun and I look forward to doing it again soon.

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?

If you have assisted in any public service events that I may not be aware of, please let me know so you can be acknowledged.

Upcoming Events

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

The **next Laurel VE Testing Session** will be on November 12, 2025. The session will begin at 6:30pm. 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. Thank you to Sabrina WD2STK and her team.

Upcoming Contests and Special Events this month include: Worldwide Sideband Activity Contest (Tuesday evenings of the month), QSO parties in California, Nevada, Arizona, Pennsylvania, South Dakota, NEW YORK, Illinois, ARRL EME Contest, ARRL School Club Roundup, Collegiate QSO party, and many others. See the October QST, pages 77 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!

The **New York QSO Party** is coming up on October 18. It is a fun way to get New York HF active and have some fun. See <https://nyqp.org/wordpress/> for all the details.

In 15 days, the **PJ6Y Youth Dxpedition** will be underway, October 15 to 29, on the island of Saba (IOTA NA-145). It is in the northeastern Caribbean Sea and is an opportunity for 12 to 14 young hams to gain experience at the highest level. The club authorized a donation as an investment in the future of amateur radio. See <https://pj6y2025.com> for more details on the event.

These are the remaining Public Service events I know of. It has been a great and successful season. Thanks to all who gave up their time to assist in their communities!

October 5—Wineglass Marathon, Steuben County

October 30 and 31—Pumpkin Patrol, Thruway bridges, contact Dave KB2KBY if you can volunteer.

Dave KB2KBY is still in need of operators for the **Pumpkin Patrol** on October 30 and 31. If you can volunteer, contact Dave at kb2kby@rochester.rr.com.

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.

September marked the 90th anniversary of Amateur Radio Emergency Service (ARES) which began in 1935. If you are interested in being better prepared to help in an emergency, please contact our Emergency Coordinator Steve Benton, WB2VMR.

READY · RESPONSIVE · RESILIENT



Ontario County ARES will be participating in the annual **ARRL Simulated Emergency Test (SET)** on October 4. From 0900 to 1200, we will be activating several locations in the county, including the two EOC stations, 911 center and 3 hospitals. All ARES and RACES members are encouraged to participate. Please contact Steve WB2VMR if interested.

The next RACES meeting is scheduled for Thursday, October 23, at 7pm in the Safety Training Center. All RACES members are encouraged to attend. We will be discussing the upcoming October 4th Simulated Emergency Test. Steve announced that beginning in 2026, we will be holding these meetings on Thursdays, alternating with a 9am and 7pm start time to get as many members a chance to attend.

RACES Training A number of members of Ontario County RACES have been participating in training courses over the last 2-3 years with the OIEC (Office of Interoperability and Emergency Communications) part of NYS Department of Homeland Security and Emergency Services (DHSES) to obtain communication credentialing for New York State.

This has involved training at the NYS Training Facility in Oriskany, NY. These training sessions last from 3 to 5 days and are taken on a volunteer basis. Upon completion of the course, the student must take and pass a course test and then complete a Student Position Task Book within three years. Upon successfully completion the student is issued State Credentials for the subject course completed.

Ontario County RACES Radio Officer and County ARES Emergency Coordinator, Steve, recently received AUXCOMM (Auxiliary Communications) credentials from the OIEC. AUXCOMM is the amateur radio interface to the NYS DHSES Communication Unit. Hopefully, we will have more certified communications personnel from Ontario County RACES over the next year.

RACES and ARES is always looking for more participation and the recent events in western North Carolina from Hurricane Helene, show that disasters can occur in unexpected locations. Training to Serve, Serving to Support!

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 585-430-9850. 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 7281khz LSB and members are always welcome to check in and get more training on HF net operations. The net follows the same procedures that our weekly nets do. A digital message is sent afterwards on 7081.5kHz USB using Olivia 8-500, MFSK 32 and Thor 22. Forty meters has worked very well, so for the time being, the net will remain there. We are in Region 5 (check in is by region) and we are always very well represented. Give it a try! NYS RACES is also doing testing on 60 meters. It is a great band for these regional communications, so all members should have that capability. For more information on RACES, go to [Radio Amateur Civil Emergency Service \(RACES\) | Division of Homeland Security and Emergency Services](#)

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.

The following is a list of digital HF nets you can listen and check into. Thanks to Paul KD2DO for this information.

Here are the digital nets in our area that you can listen into and now join.

*** MID-ATLANTIC Net: @ 1000L Sunday morning on 7.068 MHz USB.

*** NJ NBEMS Net: @ 0900L Sunday morning on 3.582 MHz USB.

*** NH NBEMS Net: @ 0700L Saturday morning on 3.582 MHz USB.

*** NY NBEMS Net: @ 0800L Saturday morning on 3.583 MHz USB.

*** US East NBEMS: @ 1900L Wednesday evening on 3.536 MHz USB.

*** MIDTN Net: Tues, Thurs & Sat 1930L on 3.582.5 MHz USB.

and for a change of pace

Feld Hell 30m net, Wed 2000 ET on 10.1410, FSKH105

Feld Hell 40m net, Thu 2100 ET on 7.0890, FSKH105

Feld Hell 80m net, Fri 2200 ET on 3.5835, FSKH105

Be sure your TxID and RxID buttons are activated and green on FLDIGI, to follow the mode used.

There are others when you have tried these.

Odd and Ends and Items for sale

I wanted to acknowledge two **new Life members** to SIARC from September. They are Bill N2BH and Chris KE2DJR. Thanks to you both for your support of the club.

The September VE session was again successful. There was a new technician, Alice KE2GRS and new Extra, Frank K2FML. Congratulation you both, and thanks to the VE team!!

ARRL Launches Nationwide Grassroots Campaign to Pass Amateur Radio Emergency Preparedness Act. I forwarded to the group, an email from the ARRL about sending a letter to your elected federal officials to get these bills. H.R. 1094 and S. 459, passed. Here

is the link for more information about this important legislation to protect our amateur radio spectrum. The link also provides an easy way to send the requested letters so the league can give them to the officials. You do not need to be an ARRL member to participate in this, so if you have not already sent your letter, please do so today!! Thank you. [Current Legislation](#)

From the FEMA Preparedness and Resilience Bulletin. Fire Prevention Week October 5-11

Charge into Fire Safety for Fire Prevention Week

- Charge any lithium-ion battery device on a hard surface—never on your bed, couch, or under a pillow. And don't overcharge. Once it's at 100%, unplug and move on.
- Anything with a lithium-ion battery—phones, laptops, e-bikes, power tools—can become a fire hazard if it's not charged safely. Always use the charger that came with the device or one approved by the manufacturer. If the cord only works when you bend it just right, it's time to replace it.
- Before you buy anything with a lithium-ion battery, do your homework. Check the packaging and product for a mark from a nationally recognized testing lab—that stamp means it meets real safety standards. A lot of products sold online and in stores don't, and that can seriously increase your risk of fire.
- Charging something big like an e-bike, scooter, or power tool with a lithium-ion battery? Do it outside. Use a flat, dry area away from direct sunlight, anything wet, kids, or tripping hazards. And make sure your bike or device is secure—so it doesn't fall while charging.

- Don't toss lithium-ion batteries or devices in the trash or regular recycling bins—they can start a fire.

Drop them off at a legit battery recycling spot—it's safer and way better for the planet. Visit call2recycle.org to find a drop-off location near you.

Help us spread the word about making smart choices when it comes to buying, charging, and recycling lithium-ion batteries—because the wrong move can lead to a fire. For more info: fpw.org.

October is Cybersecurity Awareness Month

Since 2004, the U.S. Government and industry have worked together each October to ensure every American has the resources they need to stay safer and more secure online.

The theme for 2025 is Stay Safe Online and focuses on the simple ways to protect yourself, your family and your business from online threats.

Small actions can make a big difference. Four easy steps anyone can take to boost their online safety:

- Use strong [passwords](#) and a [password manager](#)
- Turn on [multifactor authentication](#)
- Recognize and report [scams](#)
- Update your [software](#)

A **new emergency and weather alert system** is now available for New Yorkers. Through the free 333111 system, you'll receive text alerts from the New York State Division of Homeland Security and Emergency Services about severe weather, significant power outages and shelter locations in your area. To receive these alerts, text 333111 and the county you wish to receive the alerts for (do not add the word "county" or any spaces or punctuation). You can add more than one county. If you are already signed up for NY-ALERT, you are all set. They will be the same messages. If you no longer wish to receive these messages, text STOP to 333111.

Be sure to check your license expiration periodically. You can renew through the FCC starting 90 days before expiration. See this link for instructions. [SOMMA.indd](#) AND, it is important to keep your FCC registration postal and email address up to date. This will ensure that you receive correspondence from them promptly.

Remember that club dues need to be renewed in September. If you are not a Life member (only \$100), be sure to see Stan to keep current.

If you have items you would like to sell, let me know and I can post it in the Smoke Signal.

Doug KD2LGE has been working with a business, Apparel Printers Plus, on Main St in Victor, to provide club apparel. Contact Doug if you are interested and he can give you details. I purchased a golf shirt with logo and will wear it to the meeting on the 8th.

There are lots of new hams in the area due to the great success of the local VE testing program. If you hear a new license (many are KE2xxx) be sure to call them and welcome them to the hobby.

Don't forget to add 146.520 simplex to your scan routine. It is a good frequency to find and help hams traveling through our area.

From the County Administrator's Newsletter and the NYS Department of Motor Vehicles:

DMV The Federal REAL ID deadline is now May 7, 2025. Though not mandatory, we encourage everyone to obtain a REAL ID compliant identification today! For more information please visit <https://dmv.ny.gov/driver-license/federal-real-id>

A STAR in the upper right corner of your license indicates a REAL ID.

ARLB007 FCC to Require Two Factor Authentication for CORES Users

The Federal Communications Commission (FCC) has announced an upcoming change to the Commission Registration System (CORES) that licensees use to pay any application or regulatory fees, manage or reset a password on an existing FRN, or request a new FRN. Beginning March 29, 2024, multifactor authentication will be implemented.

Users will be prompted to request a six-digit secondary verification code, which will be sent to the email address(es) associated with each username. The user will then need to enter the code into CORES before they can continue.

In a public notice, the FCC said this change will make the system more secure. "This additional layer of security will further safeguard against unauthorized access, thereby enhancing the overall integrity of information contained within the CORES system and improving the security of user data," it read.

The Public Notice can be found in PDF format at, <https://docs.fcc.gov/public/attachments/DA-24-219A1.pdf> .

The FCC recommends that users confirm they have access to their username account email and to add a secondary email address, if need be.

Resources are available for those who need assistance with the system. For inquiries or assistance regarding the implementation of multifactor authentication on CORES, submit a help request at <https://www.fcc.gov/wtbhelp>, or call the FCC at 877-480-3201 (Monday through Friday, 8 AM to 6 PM ET).

NNNN

/EX From the ARRL Letter 3-22-2024.

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. The two closest to us are in Clifton Springs and South Bristol. 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 2023 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 \(arrl.org\)](#)

The International Amateur Radio Union (IARU) has designated **14.300Mhz** 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.

During Atlantic hurricane season (June 1 to November 30), you can find some interesting traffic from the **Hurricane Watch Net (hwn.org)** on 14.325Mhz days and 7.268Mhz nights, when a hurricane is within 300 miles of land.

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 and Jay KC2TCM

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 September/October issue covers many topics, including articles on Using APRS to Communicate Beyond a Disaster Zone, The Value of Contesting, The EOC: Serving at the Hub, 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!!

From the Membership

From Dave N2EZY:

Tom,

I just realized October is tomorrow! Yikes!

Anyway, since you ask for ham radio activity,

A couple of things from me:

I have been collecting "wall paper" for the shack. Certificate pictures attached

The Spain Amateur Radio organization URE had an event for the IARU 100th anniversary back in April and I got a bronze award for contacting 4 slots (1 slot = station + mode + band)

In July, I did a clean sweep of the 13 Colonies event

Also, for anyone wanting to go "retro packet" I set up my old TNC (Kantronics KPD-3) on 144.95MHz and have a personal BBS running. Connect to N2EZY-1 to access it. There isn't anything special with the PBBS, I just thought I'd put it back on the air for the fun of it.

73,

Dave N2EZY



Any other future contributors??

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) with many repeater lists. And for scanner listeners, go to www.radioreference.com for nationwide information on repeaters and public safety.

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 and 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 (except meeting nights). 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 #1361 last night 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
7281 kHz 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
W2ONT	147.090+ (110.9) Geneva City Hall
KD2HYJ D-Star	444.500 (no offset) Victor hot spot—very local coverage for now

President's Thoughts

As I usually say at this time of year, now is the time to start thinking of your outside work to be done before winter. No, I don't mean the yard and lawn work, I mean ANTENNAS!! Even though the conventional wisdom is that antennas that are put up in poor weather work much better, I find it hard to believe that tightening nuts and coax with frozen fingers is really that much better. (You seasoned hams are welcome to offer your experience and advice!!) So, get cracking on those projects and work to get them done before too long.

After being part of the Erie Canal celebration recently, I discovered that it wasn't that hard to get a portable station together to set up in the field. Finding a power source may be the most difficult part, but a good battery, and you will be able to get on the air for a while anyway. And don't forget a solar source; it can extend your time on the air. After you have been in the hobby a little time, you will or have already accumulated the equipment to get on the air and begin having fun. The bands are busting with POTA stations and they are all more than happy to assist you in the learning curve. There are also several members of your club that are doing this, so listen and ask around. I encourage you to get into the Out There!

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

73, Tom Sanders KB2NCI

kb2nci@gmail.com

585-430-9850

Ham Radio: Service, Science, Skill

Training to Serve, Serving to Support

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

☐CONSIDERATE Never knowingly operating in such a way as to lessen the pleasure of others.☐

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

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

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

☐BALANCED Radio is an avocation, never interfering with duties owed to ☐family, job, school or community.☐

PATRIOTIC With station and skill always ready for service to country and ☐community.

