



FOX CITIES AMATEUR RADIO CLUB, INC.

QSO'ER



P.O. Box 2346 Appleton, Wisconsin 54912

www.fcarc.club

April/May 2023

Volume 37, Issue 4
March/April 2023 Issue

2022 "Ham of the Year" Joel Kasper, WI4WD

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**2023/2024
Election of Officers**



The Fox Cities Amateur Radio Club (FCARC) is now accepting nominations for the following Executive Officer positions:

- President
- Secretary
- Membership Coordinator
- 3 Members at Large

For more information about our election process or the roles and responsibilities of the executive officers, see our club by-laws posted on our website at fcarc.club.

**General Membership Meeting
Special Programs Schedule**

May Antennas for small lots and restricted spaces



SOLE BURNER

Saturday, May 13, 2023

FCARC will be providing communication support and coordination for the 2023 race. See the article on page 4 for more details on this event.



FCARC Officers

- *President— Mike Moore (WI9MMM)*
- *Vice-President— Andy Lawton (AJ9L)*
- *Treasurer— Donna Mendyke (KC9THF)*
- *Secretary— Gene Wall (KE8KWF)*
- *Membership Coord— Gary Hoehne (KB9AIT)*
- *Technical Director— Larry Peterson (WA9TT)*

Members At Large

- *Joel Kasper (WI4WD)*
- *Jon Oldenburg (AB9AH)*
- *KC Ross (KG9JP)*



If you have an item, rig, QSL card, or anything related to Amateur Radio and want to share it with club members, bring it to the club meeting for

SHOW AND TELL.

A 2-3 minute section put into the agenda for fellow hams to share items they find useful or promotes Amateur Radio.

GOT QUESTIONS? CALL
our Google Voice Information
Phone Number 920-358-0118



Google Voice

FCARC welcomes your donations in support of our mission to serve amateur radio. As a 501(c)(3) organization, your donations are tax-deductible. You can go to the FCARC website and click on the “Donate” button.

Donate



Recruit a New Member

Have you met someone interested in Amateur Radio or is already a HAM and would like to join a club? If so, bring them to our next general membership meeting and/or have them fill out an application online. Dues are \$20 per year. Share the newsletter with them to inform them of the club calendar and announcements for



FCARC Foxhunts

**The next Fox Hunt will be
May 20, 2023.**



147.555 MHz
See you out there!

Meeting Information

Maplewood Middle School
1600 Midway Road Menasha, WI
54952.

Community Room
Enter thru Door 17
Meetings start at 7:00 PM

Meetings are held on the third Monday of each month. Check the FCARC calendar for more details.

The FCARC Board of Directors meets on the second Monday of each month at Maplewood Middle School. Club members are welcome to attend.

Elmer's Contact List

This is a listing of HAMS who are willing to help other HAMS out in special areas. Feel free to contact these fellow HAMS with any questions.

Call / Name	Specialty Area	Phone
N9LVS - Dan	FCC Personal Data Changes	205-4899
WA9TT- Larry	SSTV (analog)	915-4499
N9AOT -Terry	Wires X / Digital	572-2937
KB9AIT - Gary	Wires X	
KC9YL- Anne	CW	682-7978
W1GCS - Greg	Net Control Operators	740-9408
WJ9K - Rick	Getting on the Air	809-1010

If you are interested in helping other hams and being an Elmer please contact a board member.

Logging Software For Your Shack

N3FJP

<http://www.n3fjp.com/>

N1MM Logger

<https://n1mmwp.hamdocs.com/>

WriteLog

<https://writelog.com/>

TR Log

<http://www.trlog.com>

WinTest

<http://www.win-test.com/>

SI by EI5DI

<http://www.ei5di.com/>

DX Keeper

<http://www.dxlabsuite.com/dxkeeper/>


FCARC Repeaters

Frequency	Offset	Tone	Remarks
145.330	- 0.600 MHz	100.0	System Fusion
146.760	-.600 MHz	100.0	
146.760	-.600 MHz	107.2	This is a receiver station at Oneida Heights.
443.650	+5.000 MHz	100.0	

FCARC Member Repeaters

Frequency	Offset	Tone	Remarks
224.500	-1.6 MHz	100.0	

FCARC Nets

Net Name	Frequency	Schedule and Extra Information
2-Meter	146.760	Wednesdays at 8:00 pm. Contact John (KC9TFM) if you can be a net control operator.
2-Meter Digital	145.330	First Tuesday of the month at 8:00 pm. You can also use the FCARC's Fusion Room 40216, the W9ZL room. Contact Terry (N9AOT) if you can be a net control operator.
2-Meter SSTV	146.760	Second Sunday of the month at 6:00 pm. Contact Larry (WA9TT) if you can be a net control operator.
2-Meter CW	 146.760	Second Sunday of the month at 8:00 pm. Contact Larry (WA9TT) if you can assist as Elmer of the Evening.
222	224.500	2nd Tuesday of the month. Contact Dave (KB9RPH) if you can be a net control operator.
6-Meter	52.550	Third Tuesday of the month. Contact Larry (WA9TT) if you can help be a net control operator.
Morning Coffee Klatch	146.760	Monday, Wednesday, Friday at 9:30 am.

American Cancer Society Sole Burner 2023 5K Run/Walk

Saturday May 13th
Breakfast: 6:30am
Roll Call: 7:30am SHARP
Event starts: 8:00am
Event ends: Close to 11:00am

The FCARC needs operators to help provide Logistics & Communications for the 2023 Sole Burner 5K walk/run. The Sole Burner 5K event has been a traditional community service event for the FCARC providing event support for over 25 years.

This year we'll be looking to cover 25+ locations for communication needs, these locations are primary corner positions, bike mobile, medical support, net control, assistant net control and assistant corner positions.

Thank you to the returning operators from previous years, and looking forward to adding new operators as well. If you feel you want to join in and participate but would like a secondary role vs a primary role, you can assist a corner position until you feel you are ready to take control of a primary corner position.

This year we'll start out with a complimentary breakfast at 6:30am, at 7 Angels restaurant, 1401 John St.

Check'ins will start at 7:30am, please have your equipment ready and be on location at 7:30am sharp, we'll have 1 minute per check in at best!

The Runners will start promptly at 8:00am with the walkers to follow.

The event will close when the Sole Burner committee makes the call to remove the police from the secured intersections. We then rely on the remaining volunteers to finish up the event by shadowing the remaining walkers.

If you do not have APRS on your radio equipment, please consider downloading the app from <https://aprsdroid.org/> for your Android phone. Iphone users, please contact me for additional information.

We do encourage all operators to have APRS running at check'in time and while your station is activated during this event.

I would like to thank our returning Net Control station Kyle WX9KGV, and please welcome Matthew Surprise KD9WAW as our Assistant Net Control.

Additionally, please welcome EMT/Medical staff KC9LFQ Nate Van Da Huvel.

Best Regards,

Brian Long KB9LRD
FCARC 2023 Sole Burner Event coordinator

CQ Field Day

This year Field Day will be held on the weekend of June 24th and 25th. Also, this year we will be holding Field Day on the grounds of the Bay-Lakes Council, Boy Scouts of America, 2555 Northern Rd, Appleton, WI 54914. This facility allows us to have public bathrooms, a kitchenet to serve food, and if necessary, a shelter.



Field Day is a wonderful opportunity to learn about contesting, logging, working pileups, and maybe picking up a new amateur radio skill. We will have a VHF/UHF station set up to work some digital modes. Gary, KB9AIT, will bring out his satellite system so you can work amateurs thru a satellite. While the contact won't count, we will have demonstration on working WIRES X and DMR.

If you would like to set up your own portable GOTA station and operate, we will be able to accommodate that as well.

We will have generators available for power, some of the club's antennas and a couple of RV's for operating.

I am asking Larry WA9TT to set up a walk thru sometime this month so we can visualize antennas, station layouts and a tour of the Scouting Headquarters.

Keep checking the club's website for sign ups and more information.

73's
Terry N9AOT

EAA Special Events Station Sign Up

The sign-up for this year's EAA Special Event Station is now open to all FCARC members. Sign up will be opening to all ARRL members later in April 2023. Sign up will be drawing to a close on May 08, 2023.

This year we will operate from Monday through Sunday, July 24 thru July 30, 2023. This operating event is open to all license classes. We will operate 2 HF stations, one on 20m, one on 40m, 6-meter SSB, plus local communications on 2-meters.

We are looking for both "AM" and "PM" operators covering each of the 7 days. You can sign up for one shift or more if you so desire. The event is open to all of the amateur community. If operators sign up for a 4 hour shift, they will be given a daily wristband that will allow them to go and wander around the Fly-in.

For further information and to sign up to operate the event go to: <http://fcarc.club>
The sign up form is available at the Event Sign-ups tab on the W9ZL website home page. Or you may contact Jon Oldenburg AB9AH at: AB9AH@arrl.net

Hope to see you all soon!

Jon Oldenburg AB9AH
W9ZL Special Event Coordinator
EAA AirVenture 2023



FCARC Strategic Planning Team Update To the Club

The FCARC strategic planning team has met several times over the past few months and generated the following notes for the club to be aware of.

Committee Members

Andy (AJ9L)	John (K9KI)	Steve (Rudy) (KD9RWP)
Deenah (KD9TXA)	Terry (N9AOT)	

Purpose and Tasks of the Planning Team:

- To identify programs and projects for the club to get involved in.
- Suggest resources to complete the programs and/or projects.
- It will be the club's leadership responsibility to recruit team leaders to bring some of these ideas to life.

Proposed Ideas and Suggested Resources For Short and Long-Term Goals

- *Hold seminars, or demonstrations at local schools to introduce Amateur Radio.*
 - Resources Required
 - Team willing to go to the schools or seminar locations.
 - A team leader
 - Resources most likely from the ARRL about Amateur Radio
- *Hold workshops outside of the club meeting on Amateur Radio practice, items such as:*
 1. Logging
 2. QSLing
 3. Building simple projects
 4. How to XXX (e.g. The Saturday build from March was a great idea and good start. While many of the listed ideas have been introduced to the membership, some feel an informal workshop where there can be more time for practice or Q&A.).
 - Resources Required
 - A suggestion box maybe located by the monthly sign in sheet and on club's website to allow request for workshop topics
 - A team leader to review the suggestions and plan workshop. Find the resources needed to talk about or lead the workshop
 - Finance for any necessary kits to be sold to those attending a building workshop
- *Planned and regular use of the club's school station. Maybe regular once a month radio day, and open house.*
 - Resources Required
 - A liaison between the school and the club, most likely will be the team leader
 - Team of volunteers' operators that can man the club station
 - Team coordinator to schedule volunteers' as needed to man club station

FCARC Strategic Planning Team

Update To the Club (continued from page 6)

- *Offer yearly Tech License classes followed by VE testing, then maybe offer those graduates a start-up HT.*
 - Resources Required
 - A training team lead by Technical Coordinator
 - Training materials
 - School room for training
 - Radios for the graduated who passed the VE testing session after taking our course
- *Make use of the local media to announce and invite FCARC events. Social media, local radio and TV stations, Post Crescent as media proposals. It was pointed out that many of our newer members were not aware of our presence.*
 - Resources Required
 - A public relations officer appointed by the board of directors
 - If necessary change the By Laws to include PR person and term. I suggest 2 year terms
 - Each event leader or coordinator would supply the PR person with event information at least 3 months or sooner so the PR person can contact media sources
- *Field Trips to radio related locations. Tour of ECC center, TV or Radio Station, etc.*
 - Resources Required
 - Field trips would come from the suggestion box and a program director may be needed or one of the members at large.
- *Informal family get togethers, picnics. Again, we do some of these things in the summer with POTA operations and brat fry during the 6 meter net.*
 - Resources Required
 - If some idea on radio in the park or family gatherings is promoted a coordinator will be needed.
- *Consider a trailer for the old vans tower and operating station, for portable club station.*
 - Additional Information and Actions Required
 - Form a research team whether we need a communication vehicle.
 - What current equipment is available, what equipment will be needed.
 - Cost of obtaining a communication vehicle
 - Yearly cost of maintaining the vehicle
 - Source of income to cover the maintenance cost.
- *Make use of YouTube or ARRL amateur radio videos.*
 - Resources Required
 - This maybe a member at large requirement or a program director
- *Partner with other local clubs (we need more details about this idea, it was presented this past week).*
 - Resources Required
 - A liaison between our club and other local clubs to maybe join in community events, social events.



FCARC Lending Library

Chris Reitz, N9CVR
Head Librarian



The FCARC lending library is a repository of references, equipment, and supplies that club members are willing to loan out to other club members. If you would like to borrow an item from the lending library contact the owner and arrange to borrow the item. If you have something you would like to list in the lending library, contact Chris Reitz (N9CVR) to have your item listed.

Library Catalog

Current As Of 5/6/23
The contents of this list changes monthly.

Item	Make	Model	Owner	Notes
Coax / Powerpole			N9CVR	contains all required tools for crimping coax
Power Meter	Diamond	SX-200	KD9UHZ	
RF Preamp	Ameco	PT-3	KD9UHZ	
Manual Antenna Tun-	MFJ	MFJ-945E	KD9UHZ	
TDR pulse generator	-	-	N9CVR	For Time Domain Reflectometry
TDR potentiometer	-	-	N9CVR	For finding characteristic impedance of TX
75m/40m NVIS dipole	-	-	N9CVR	Requires a tree or pole and some open space to deploy
Battery			N9CVR	24v-20AH or 12v-40AH switchable SLA
2m/70cm tape measure yagi			N9CVR	Portable, directional antenna. SO-239 connection. Good for fox hunting & distance work
offset attenuator	KC9ON		N9CVR	for fox hunting
20ft fishing pole			N9CVR	Good for portable installations where trees
misfit 213in whip	Wolf River Coil		N9CVR	Misfit whip - skinniest section doesn't go up
Microbit v2 (x2)	BBC	Microbit	N9CVR	USB/Bluetooth Microcontroller with 2.4GHz
Antenna Analyzer	MFJ	209	WI9MMM	160m - 2m antenna analyzer
2m mobile radio	Yaesu	FT-1500M	N9CVR	2m / Analog FM / 50W + WX.
Code Practice Oscillator	Pacific Antenna	CPO	N9CVR	From club build day. There are 3 in my household, so feel free to borrow one!
2m wattmeter/SWR	Shurecom	SW33	KD9TXA	SMA connectors
2m J-pole antenna	-	-	KD9TXA	SO239 connector
Cable tester			KD9TXA	For RJ45 and RJ-11 modular cables
Modular connector			KD9TXA	For RJ45 and RJ-11 modular cables
Coax crimper			KD9TXA	For RG6 (75 ohm cable company coax)
Tripod stand for J-pole			KD9TXA	Ideal for field day. About 6ft height
800W generator			KD9TXA	Gasoline powered

FCARC Ham Exams

Maplewood Middle School
1600 Midway Road, Menasha, 54952

June 3	July 22	September 16
November (at the FCARC Hamfest)		

Registration starts at 8 am and ends at 9 am. Preregistration is encouraged. A government issued picture ID is required. Please see the ARRL.org website, license information, for other forms of acceptable ID. The application requires a **Federal Registration Number** and a valid **email address**. FRN's can be obtained free of charge on the FCC.gov website in the ULS section.

Details on each testing date will be posted on the FCARC website 2-weeks prior to the test.

Important! If you will be upgrading you must provide a copy of your current license to be attached to your application. Your application can not be processed without a copy of your current license. Cell phones must be silenced and put away during exams. Non cell phone calculators are permitted. Programmable calculator memories must be cleared and are subject to examination by a VE. Cost of the exams are set by our VEC, the ARRL, at \$15.



If you fail an exam you may take a different version, time permitting, but you will be charged another \$15. If you are successful you may take the next element during that session with no charge.

If you have any questions concerning FCARC Exams or to preregister contact Rick Kosiorek at (920) 809-1010 or WJ9K.mail@gmail.com

Interested In Getting Into CW?

The FCARC will be hosting a "Build Your Own CW Oscillator" day. The target date is March 25. Stay tuned to the monthly meetings, website, and newsletter for more information.

During a recent net, Paul (KA9GOU) shared his experience with the Long Island CW Club.

"I tried the club out for a year and then signed up for a lifetime membership. Very reasonable. I enjoyed CW with my novice ticket and TenTec radios in the 80's and 90's."

Check out the Long Island CW Club on YouTube at https://youtu.be/NjvCr_2U5xs

For Sale Yaesu FT-891 and LTG tuner



Contact Ron (KB9JJF)
(920) 284-6558



From the guys who brought you misfit coils, Wolf River Coils LLC now has misfit collapsible whips.

102 inch collapsible SS whips \$10.00

213 inch collapsible SS whips \$25.00

Now that Wolf River Coils LLC has incorporated a CNC Milling machine for coil production their supply of misfit coils is dwindling as we no longer create a misfit. So if you ever wanted to purchase a misfit SB1000 or SB Mini now is the time because when they're gone, they're gone.

SB1000 sells for \$20.00 and the SB Mini sells for \$15.00.

Contact Gary KB9AIT or Terry N9AOT to purchase.

FCARC Club Gear

On sale now at <http://www.jse-repair.com>

Contact Jeff on his website for information on items that you don't see, but would like. He stocks and makes a wide variety of POTA clothing and flags, hats, club shirts, as well as radio covers.



OPTIONAL NAME AND
CALLSIGN SHOWN

OPTIONAL BACK OF
JACKET EMBROIDERY



ARRL Hamfests and Conventions in Wisconsin

05/06/2023 - ARAC Hamfest

Location: Superior, WI

Type: ARRL Hamfest

Sponsor: A.R.A.C. Arrowhead Radio Amateurs Club

Website: WWW.THEARAC.ORG

06/03/2023 - Green Bay Hamfest

Location: Green Bay, WI

Type: ARRL Hamfest

Sponsor: Green Bay Mike & Key Club

Website: <http://www.k9eam.org>

06/17/2023 - Sunshine Swapfest

Location: Neenah, WI

Type: ARRL Hamfest

Sponsor: Fox Cities Amateur Radio Club, Inc.

Website: <http://www.fcarc.club/sunshineswap.php>

08/26/2023 - Circus City Swapfest

Location: Baraboo, WI

Type: ARRL Hamfest

Sponsor: Yellow Thunder Amateur Radio Club

Website: <http://yellowthunder.org>

05/06/2023 - ORC 43rd Annual Spring Indoor Swapfest

Location: Cedarburg, WI

Type: ARRL Hamfest

Sponsor: Ozaukee Radio Club, Inc.

Website: <https://www.ozaukeeradioclub.org/>

06/10/2023 - LAARC WI9ELK / LRA KR9RK FreeFest

Location: Burlington, WI

Type: ARRL Hamfest

Sponsor: LAARC / LRA Repeaters

Website: <https://sites.google.com/site/laarcradioclub/>

07/08/2023 - WI9SM Swapfest

Location: Oak Creek, WI

Type: ARRL Hamfest

Sponsor: South Milwaukee Amateur Radio Club

Website: <http://WI9SM.org>

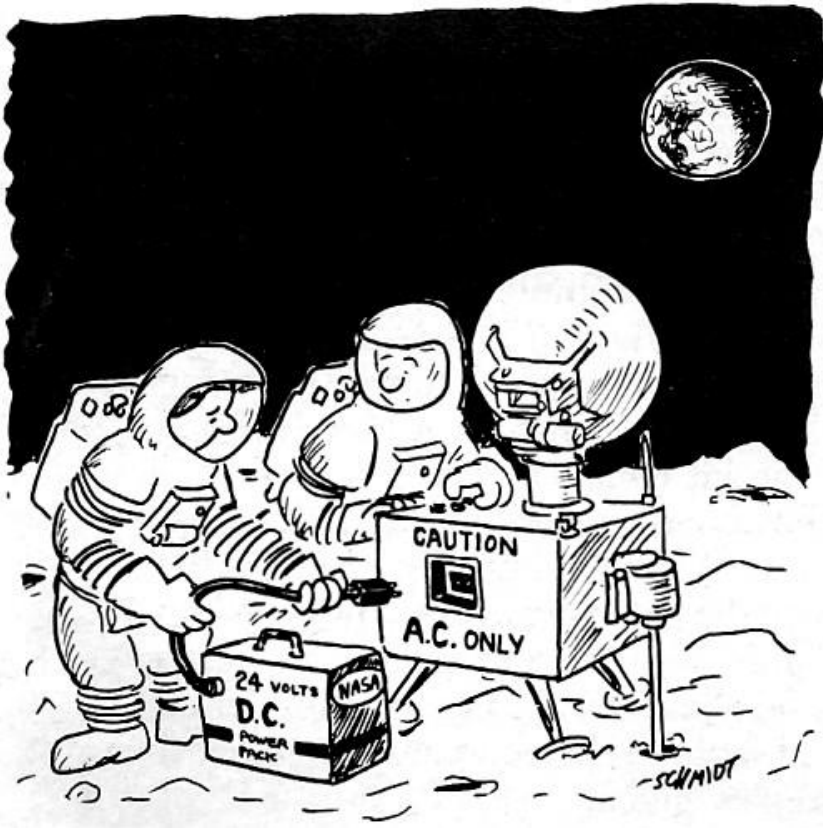
09/09/2023 - ORC Annual Regional Fall Swapfest

Location: Cedarburg, WI

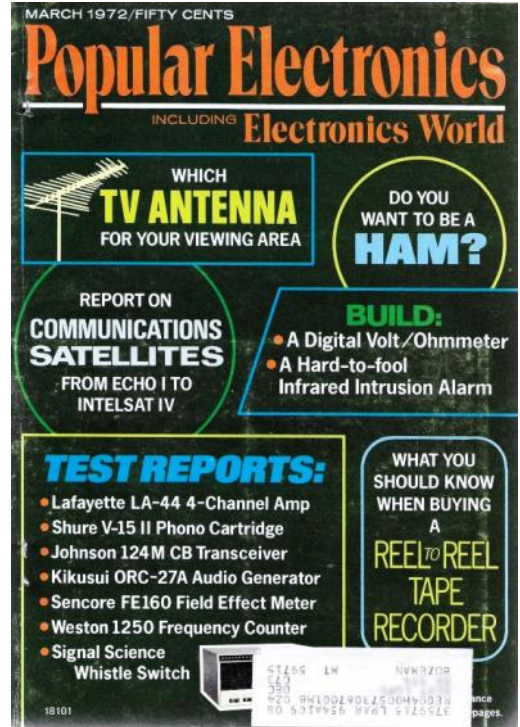
Type: ARRL Hamfest

Sponsor: Ozaukee Radio Club (ORC)

Website: <http://www.OzaukeeRadioClub.org>



The comic to the left was taken from the March 1972 edition of "Popular Electronics" Magazine, page 117.



HAM Radio Trivia



Try your luck at answering these HAM trivia questions. The answers are at the bottom.

In what year did the U.S. government begin requiring a license to operate amateur radio?

- A) 1905 B) 1910 C) 1912 D) 1915

2. An HF amplifier is connected to a dummy load having a 1:1 SWR at 50 Ohms. At 1.5 kW of RF power, how much voltage is present at the dummy load input?

- A) 1500 volts Peak to Peak B) 770 volts average C) 274 volts RMS D) 30 volts RMS

3. In what year did the FCC mandate the 1500 Watt PEP limit for amateur radio station power output?

- A) 1961 B) 1972 C) 1987 D) 1990

4. Which of the following designs is used for a balun?

- A) Coax/wire wrapped on a ferrite rod or core. B) Coax wound in a coil. C) Ferrite beads placed on a length of coax. D) All of the above.

5. What thing found in nature was the object of research by the Army Signal Corps for use as a viable radio antenna?

- A) Lakes B) Trees C) Rocks D) Copper Mines

1. A) 1912 | 2. C) 274 volts RMS | 3. C) 1987 | 4. D) All of the above | 5. B) Trees

by Chris Codella, W2PA

Spot Not

Across

1. Eight furlongs
 5. Propagation predictor, with solar
 9. Early ham technology
 14. 7700 maker
 15. Network, especially in I-land
 16. Blender setting
 17. Solar WX org.
 18. Kit maker of the 1960s
 19. Poem of lament
 20. Propagation predictors, with 58 down
 22. OX dir. from XE
 24. Formerly known as
 25. Chop (off)
 26. Solar minimum result
 28. Fed. fiscal agency
 31. "Encore!"
 33. 144 MHz
 34. Phoned

36. Deteriorates
 38. Post det. stage
 42. Hams eagerly await it
 45. 1970s sat.
 46. Garbage barge
 47. "I'm ___ your tricks!"
 48. Checks in check ins
 50. Calls from NJ or NY
 52. What some amateurs are, professionally
 53. The 2009 sun, mostly
 57. W7 ARRL sect.
 59. 440 MHz region, say
 60. Prefix, opposite of 63 down
 61. Early receiver maker
 65. Wanderer
 67. Generate RF sig.
 69. Handle

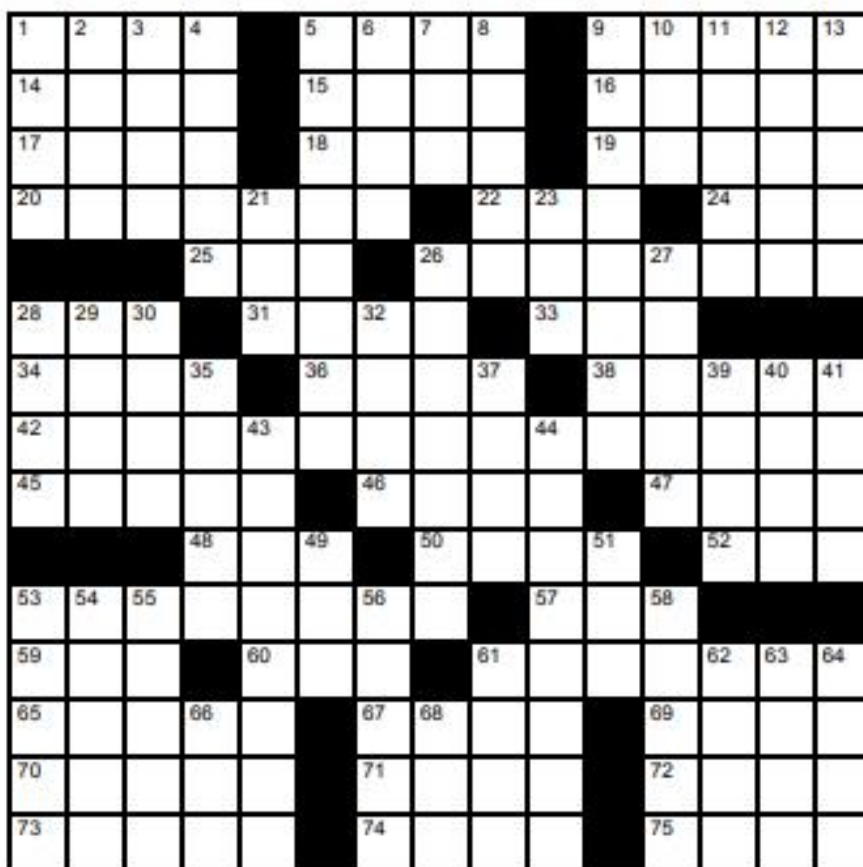
70. Nonsensical
 71. Tropospheric propagation path
 72. Connectors with shells
 73. FD abodes
 74. Ckts. for CW
 75. Put in stitches

Down

1. Subcompact
 2. Desktop feature
 3. PA front panel label
 4. In-box contents
 5. C6 city
 6. KH6 rings
 7. GMT replacer
 8. Veracruz prefix
 9. Indy place
 10. YA cent

11. Hara, for example
 12. Superhet alternative
 13. Sent CW
 21. It may follow a dot
 23. ___ King Cole
 26. Picks up, on the air
 27. Fab
 28. Shamu, for one
 29. W0 Clinic
 30. Locking connectors
 32. Column crossers
 35. Sparkle
 37. KC4 WX
 39. Code for code
 40. Receiver rear panel label
 41. Con cons
 43. Rules out

44. 33 dBm
 49. K7UGA, once: Abbr.
 51. Ant. measurement
 53. 56 down measurement
 54. Second SS weekend
 55. GD isle
 56. See 53 down
 58. Types of 20 across
 61. Micro micro
 62. Antenna measurement
 63. Prefix, with directional
 64. What crank-up sections do when cranked-down
 66. Dip. or Inv-V, e.g.
 68. Propagation condx indicator



Crossword Solution

From Page 12

M	I	L	E		F	L	U	X		S	P	A	R	K
I	C	O	M		R	E	T	E		P	U	R	E	E
N	O	A	A		E	I	C	O		E	L	E	G	Y
I	N	D	I	C	E	S		N	N	E		N	E	E
		L	O	P		D	E	A	D	B	A	N	D	
O	M	B		M	O	R	E		T	W	O			
R	A	N	G		R	O	T	S		A	F	A	M	P
C	Y	C	L	E	T	W	E	N	T	Y	F	O	U	R
A	O	S	I	X		S	C	O	W		O	N	T	O
		N	C	S		T	W	O	S		E	E	S	
S	P	O	T	L	E	S	S		W	W	A			
U	H	F		U	N	I		P	A	R	A	G	O	N
N	O	M	A	D		X	M	I	T		N	A	M	E
I	N	A	N	E		D	U	C	T		D	I	N	S
T	E	N	T	S		B	F	O	S		K	N	I	T

Submit your ideas for content, contributions, or items for sale for future editions of QSO'er to Gene Wall (KE8KWF) at ke8kwf@gmail.com. There are no special formatting requirements. All ideas are welcome. Together we can make our newsletter a useful addition to your shack.

FCARC—May 2023

Sun Mon Tue Wed Thu Fri Sat

	1	2 2 Meter Digital Net (WI9MMM) 8:00 pm	3 2 Meter Net - (KE8KWF) 8:00 pm	4	5	6
7	8 Board of Directors Meeting— 7:00 pm	9 220 Monthly Net 8:00 pm	10 2 Meter Net - (WI4WD) 8:00 pm	11	12	13 Sole Burner 
14 SSTV 2 Meter Net — 6:00 pm (WA9TT) 2-Meter CW Net — 8:00 pm	15 General Membership Meeting — 7:00 pm	16 6 Meter Net - (W9BDO) 8:00 pm	17 2 Meter Net - (KC9TFM) 8:00 pm	18	19 HAMVENTION	20 HAMVENTION Fox Hunt - 7:30 am (147.555 MHz) 
21 HAMVENTION	22	23	24 2 Meter Net - (WI9MMM) 8:00 pm	25	26	27
28	29 	30	31 2 Meter Net - (KC9THF) 8:00 pm			





FCARC—June 2023

Sun Mon Tue Wed Thu Fri Sat

				1	2	3 VE Testing 8 am - 11 am 
4	5	6 2 Meter Digital Net (WA9TT) 8:00 pm	7 2 Meter Net - (WA9TT) 8:00 pm	8	9	10 Flag Day Parade 
11 SSTV 2 Meter Net — 6:00 pm (WIQC) 2-Meter CW Net — 8:00 pm	12 Board of Directors Meeting— 7:00 pm	13 220 Monthly Net 8:00 pm	14 2 Meter Net - (N9CVR) 8:00 pm	15	16	17 Sunshine Hamfest 
18	19 General Membership Meeting — 7:00 pm	20 6 Meter Net - (AJ9L) 8:00 pm	21 2 Meter Net - (KE8KWF) 8:00 pm	22	23	24 ARRL Field Day 
25 ARRL Field Day 	26	27	28 2 Meter Net - (WI4WD) 8:00 pm	29	30	

FCARC—July 2023

Sun Mon Tue Wed Thu Fri Sat

						1
2	3	4 Communityfest 2 Meter Digital Net (N9AOT) 8:00 pm 	5 2 Meter Net - (KC9TFM) 8:00 pm	6	7	8
9 SSTV 2 Meter Net — 6:00 pm (WIQC) 2-Meter CW Net — 8:00 pm	10 Board of Directors Meeting— 7:00 pm	11 220 Monthly Net 8:00 pm	12 2 Meter Net - (W19MMM) 8:00 pm	13	14	15
16	17 General Membership Meeting — 7:00 pm	18 Brats on High 6 Meter Net - (WA9TT) 8:00 pm	19 2 Meter Net - (KC9THF) 8:00 pm	20	21	22 Fox Hunt - 7:30 am  VE Testing 8 am - 11 am 
23	24 	25	26 2 Meter Net - (WA9TT) 8:00 pm	27	28	29
EAA Special Events Station						
30	31					
EAA						





FCARC—August 2023

Sun Mon Tue Wed Thu Fri Sat

		1 2 Meter Digital Net (WI9MMM) 8:00 pm	2 2 Meter Net - (N9CVR) 8:00 pm	3	4	5
6	7	8 220 Monthly Net 8:00 pm	9 2 Meter Net - (KE8KWF) 8:00 pm	10	11	12
13 SSTV 2 Meter Net — 6:00 pm (WIQC) 2-Meter CW Net — 8:00 pm	14 Board of Directors Meeting— 7:00 pm	15	16 2 Meter Net - (WI4WD) 8:00 pm	17	18	19 FCARC Annual Picnic  Fox Hunt - 7:30 am (147.555 MHz) 
20	21	22 6 Meter Net - (AJ9L) 8:00 pm	23 2 Meter Net - (KC9TFM) 8:00 pm	24	25	26
27	28	29	30 2 Meter Net - (WI9MMM) 8:00 pm	31		

FCARC—September 2023

Sun Mon Tue Wed Thu Fri Sat

					1	2
3	4 	5 2 Meter Digital Net (AB9AH) 8:00 pm	6 2 Meter Net - (KC9THF) 8:00 pm	7	8	9
10 SSTV 2 Meter Net — 6:00 pm (WA9TT) 2-Meter CW Net — 8:00 pm	11 Board of Directors Meeting— 7:00 pm	12 220 Monthly Net 8:00 pm	13 2 Meter Net - (WA9TT) 8:00 pm	14	15	16 VE Testing 8 am - 11 am  Wisconsin POTA 
17	18 General Membership Meeting — 7:00 pm	19 6 Meter Net - (WA9TT) 8:00 pm	20 2 Meter Net - (N9CVR) 8:00 pm	21	22	23 Fox Hunt - 7:30 am (147.555 MHz) 
24	25	26	27 2 Meter Net - (KE8KWF) 8:00 pm	28	29	30

FCARC—October 2023

Sun Mon Tue Wed Thu Fri Sat

1	2	3 2 Meter Digital Net (Wi4WD) 8:00 pm	4 2 Meter Net - (WI4WD) 8:00 pm	5	6	7
8 SSTV 2 Meter Net — 6:00 pm (WIQC) 2-Meter CW Net — 8:00 pm	9 Board of Directors Meeting— 7:00 pm	10 220 Monthly Net 8:00 pm	11 2 Meter Net - (KC9TFM) 8:00 pm	12	13	14
15	16 General Membership Meeting — 7:00 pm	17 6 Meter Net - (WA9TT) 8:00 pm	18 2 Meter Net - (WI9MMM) 8:00 pm	19	20	21 Fox Hunt - 7:30 am (147.555 MHz) 
22	23	24	25 2 Meter Net - (KC9THF) 8:00 pm	26	27	28
29	30	31				



FCARCC



FOX CITIES AMATEUR RADIO CLUB, INC.

General Membership Meeting Sign-in Sheet

Date: 4/17/2023

	Name	Call sign	Name	Call sign
1.	SEAL ORRUS	W9JST	21. KAREN THORNE	WB9ZNA
2.	ERIC Bjorkquist	KG8PT	22. CHAS REITZ	N9CVR
3.	JOHN VERWILT	K4FTM	23. Stan Meyer	KD9000
4.	MIKE MOORE	WI9MMN	24. Randy Plachinski	KD9CLI
5.	JOHN TONZINSKY	K9KI	25. Frank	AB9AH
6.	David Prosser	W09DW	26. Dave Beal	W9RAG
7.	Gary Haeberle	AB9AIT	27. Thomas Fyninge	KD9RX
8.	Joe Kasper	W44WD	28. George SAWWENTER	W7GLS
9.	KC ROSS	KG9TF	29. Steve Keifzko	KD9WYC
10.	Brian honey	KB9LRD	30. ANTHONY L. MACH	AB9IO
11.	Brian Millard	KD9KYT	31. ERIC JOHNSON	ND0L
12.	Carl Young	KD9WRY	32. Mike Sampson	K09WYB
13.	Carl Young	KD9RMZ	33. Loren Larson	N9SEA
14.	BARRY ANDERSON	KD9TUT	34. Log Maylander	KC9YA
15.	Cody Lind	KD9QXL	35. Rod Roller	KD9WCK
16.	Paul Zwick	KA9G0Y	36. Chuck Skarnik	KE9SA
17.	ANDR LANTON	A59L	37. Stacy Skoring	N9JXV
18.	LARRY PETERSON	WA9TT	38. BOB HINZ	KC9VLP
19.	DAVE MCKAY	KC9ZS	39. M. ESKR	KB9UHB
20.	Ruby	KD9RPW	40. Rick Kosiorok	WJ9K
	ROBERT KAUSTRAUER	KD9GQ	BOB OTE	WSBDO



FOX CITIES AMATEUR RADIO CLUB, INC.

FCARC, PO Box 2346, Appleton, WI 54912
920-415-2ham (2426) - www.fcarc.club - fcarcw9zl@gmail.com

Membership Application

Date _____ New member Renewal
 Full / Associate / Retired Student
 Call Sign _____ License Class _____ ARRL Member? Yes No
 Name _____ Phone _____
 Address _____
 City _____ State _____ ZIP _____
 Email _____

\$20.00 _____ Full, Associate (non ham), Retired
 \$10.00 _____ Student School _____
 Free _____ New Ham (FCARC VE certificate required)
 \$5.00 each _____ Additional Family Members
 _____ Donation (Optional)
Total _____

My Family Member is Joining or Renewing:

New member Renewal
 Call Sign _____ License Class _____ ARRL Member? Yes No
 Name _____ Phone _____
 Email _____

New member Renewal
 Call Sign _____ License Class _____ ARRL Member? Yes No
 Name _____ Phone _____
 Email _____

Note: Family members must reside at the same address

Note: Please see the treasurer for an ARRL dues form. Our club will receive a portion of those dues if you sign up or renew through us.

Fox Cities Amateur Radio Club, Inc. is a 501(c)3 non-profit corporation.
Your contribution supports our community service and public safety activities.
All donations are tax-deductible to the fullest extent of the law. Please consult your tax advisor.

Treasurer Use:

Amount Paid \$ _____ QuickBooks Updated _____
 Check # or method of payment _____ Website Updated _____
 Paid through 12/31/ _____ HamClubOnline Updated _____
 Date Deposited _____