



WISCONSIN SECTION NEWSLETTER

Issue Date: May/June 2026

ARRL Wisconsin Section Manager: Jason Spetz, KC9FXE

From the Section Manager

Hello, everyone!

Is this the late May edition or the early June edition of the newsletter? It's both. It's also my last newsletter as your Section Manager, because, Beginning July 1, Myron Oestreich, KB9STB, will be running the show.

I slipped in one more hamfest before stepping down. It was great to see everyone in Green Bay! It was another good turnout there with approximately 300 people in attendance.

Looks like I'll slip in one more Field Day before I go as well. I will be monitoring field day activities for any messages you want to send my way. As always, I'll do my best to respond in a timely fashion. You can send via Winlink RMS, through one of the scheduled section nets, the MBO, or you can find me on the air directly (the latter might take a little pre-planning). Looking forward to hearing from you.

In other news, we have a newly appointed Emergency Coordinator for Waushara and Marquette Counties. Joel Brophy, KE9AEI, has taken over those counties effective May 18. He replaces George Lampere, AB9CQ, who decided to step down from that role. Thank you, George, for your service, and thank you, Joel, for stepping up!



Looking back at the past four years, I made my first appearance as Section Manager in Onalaska and my final appearance on the

UPCOMING EVENTS

FCARC Sunshine Swapfest

June 20

ARRL Field Day!

June 27-28

WI9SM Hamfest

July 11

CVARC Hamfest

August 29

opposite side of the state in Green Bay. Over time, all the stops I've made around the state have really made this a great experience. I want to thank you all for that. You've invited me to your events and meetings, or you've just bothered to stop and have a conversation. Through those connections, and the work of our volunteer appointees, we have accomplished a lot.

I'm happy to have Myron getting ready to take the lead for a while. I am confident that he will do a great job and I'm excited to see what he has in store for us. I'm working with him to get him up to speed and will continue to support him, and the section, however I can, in the future. I don't plan to disappear completely!

Until next time, 73!



Member Contributions

Wisconsin ARES/RACES Net

To bring more interest to the WI ARES/RACES HF net, it has been suggested to post the upcoming month net subjects in the WI ARRL Newsletter. This would allow all members more time to think about and give more input on the subjects.

For June subjects are:

- June 7: Will your group operate on Field Day: Where, how many stations and what power and antennas will your team be using.
- June 14. Mini Exercise: Mid net, properly pass the net to another station to assume Net Control.
- June 21. Ask each station: What specific training they'd like to practice on the net.
- June 28: Monthly EC report- What did your unit accomplish in the month of June.

We would like all members with General class or higher to participate in the net. In the near future we will be polling all WI ARES/RACES members to find out how to increase check-ins.

This net is a great learning opportunity. Each week we have formal traffic that provides training on a specific subject and practice passing formal traffic simultaneously. You

can then bring this formal traffic to your local nets. This way all members get the same information and traffic practice.

In addition, if you are an EC and cannot make the net, please feel free to ask one of your members to bring your report to the net. This way we can share ideas on what is working across the state and others may adopt your good practices in their counties.

73

Stan K9STN WI ARES/RACES HF Net Manager

WAS-250 Report
Gary Sutcliffe, W9XT

Wisconsin completed its first week in the ARRL America250 – WAS-250 event in April. Despite several solar flares and generally disturbed radio conditions, “Team Wisconsin” handed out over 5700 QSOs as W1AW/9. The team operated on 160-10 meters using CW, SSB, and digital modes to give as many stations as possible the chance to work Wisconsin to complete their 2026 W1AW/# Worked All States Award.

Operators for the first weekend were Ralph Hendrickson, KC9LBO; Gregg Lengling, W9DHI; Gary Sutcliffe, W9XT; Bob Johnson, W9XY; Donna VanBlaricom, WB9TFF; Gil VanBlaricom, WB9TFH; Jim Fitzpatrick, WI9WI, and Vic Shier, WT9Q.

Wisconsin’s next W1AW/9 operating week starts October 21. Contact W9XT at w9xt@unifiedmicro.com if you would like to participate.



Ozaukee Radio Club Spring Swapfest
April 25, 2026, Cedarburg Wisconsin

Tom Czaja, Assistant Wisconsin Section Manager

The Ozaukee County Radio Club, an ARRL Special Service Club and an ARRL Maxim Society member, held another successful swapfest on April 25, 2026, at the Ascension Columbia-St. Mary’s Center in Cedarburg Wisconsin. 280 tickets were sold and 46 vendors participated in the event. The ARRL Wisconsin Section had a table at the event, and I want to thank those who stopped by to say hi and those who renewed their membership. It was a pleasure talking to all of you. I also want to thank Patrick Moretti, KA1RB, an ARRL Assistant Director, for his participation at the swapfest. There was plenty of networking and it was great to see new hams and prospective hams at the swapfest. Julia Nawrot, KB9WBQ, was the lucky winner of the Grand Prize, a Yaesu FT-70DR. The ORC will be holding their Fall Swapfest in September. The date has not yet been confirmed but will be posted on their website once it is confirmed. Thanks to Swapfest Chair Tom Trethewey, KC9ONY, and his team for their hard work putting together another great swapfest!





General Announcements, Event, and Reminders





2026 is the ARRL Year of the Club

In case you haven't heard, 2026 has been labeled the "Year of the Club" by the ARRL, and there are a lot of fun activities planned. They created a full webpage associated with the event which explains it better than I can.

[Year of the Club Website](#)



Wisconsin Section Field Services Position Openings

The following field positions are still waiting to be filled:

- **NEW LISTING** – Affiliated Club Coordinator
- Section Youth Coordinator
- District Emergency Coordinator – Northwest District
- District Emergency Coordinator – West Central District
- Net Control Station – Badger Emergency Net & Wisconsin Sideband Net
- Emergency Coordinator – Several



Contact the [Section Manager](#) for further information.



New Club Resources



There is a new version of the [Active Club Primer](#) posted on the ARRL website. This document offers a lot of good guidance for club success and is worth a look.



There is also a new [Convention and Hamfest Primer](#) that has been published.

Both are excellent and up to date resources for clubs!



New Ham? No problem!

If you are a new ham or know a new ham, the ARRL has a web page full of resources to help a new ham get started. The ARRL is also offering an Operating Manual to new members to help them get started.

Visit the new ham resources page at: <https://www.arrl.org/new-ham-resources>



ARRL MEMBERSHIP CAN HELP YOU
GET ACTIVE ON-THE-AIR

The *ARRL Operating Manual*
is our gift to you when you join!

Get this comprehensive guide to amateur radio operating with code **RESOURCE**

The ARRL
**OPERATING
MANUAL**
FOR RADIO AMATEURS

The graphic features a blue background with white and yellow text. On the right, there is a book cover for 'The ARRL Operating Manual' showing a woman with glasses speaking into a microphone. At the bottom left of the graphic, there is a small silhouette of a hamster.

FCC Amateur Radio license Renewal Help

Check out these helpful resources to help you through the renewal process:

- Easy to follow website with instructions and screenshots by W0IS:
<https://w0is.com/LicenseRenewal/FCCRenewalInstructions.htm>
- ARRL Website: <https://www.arrl.org/cores-uls-registration>
- Video featuring ARRL VEC Department Manager Maria Somma, AB1FM. You'll also hear from ARRL VEC "expert" Josh Nance on a few common issues he tends to help folks out with over the phone:
<https://www.youtube.com/watch?v=DI8nmjRjg4>



Public Information Coordinator Report

From Myron Oestreich, KB9STB, Section Public Information Coordinator:

Greetings Wisconsin hams! I'm writing this month's article from the middle of the Pacific Ocean while the XYL and I are enjoying a cruise of Mexico. This month's PIC submission will be a bit more abbreviated and will have a little reflection as well.

Events wise, we do have Field Day coming up at the end of the month. For those that work Field Day annually, they know that while it's a lot of work it is still a good time. There are local groups that registered their Field Day location on ARRL's Field Day map, and for that we thank you. Is your group participating? We wish all of you the best for Field Day.

There are hamfests coming up throughout the summer - South Milwaukee, Baraboo and others. Hamfests are great ways to network with fellow hams while both supporting local clubs and getting some shopping for odds and ends taken care of.

I did say I was going to keep this month's submission shorter, and I'm going to stick to that. I did want to take a moment to thank you for stopping by monthly to read what was shared. I do hope you gained some knowledge or wisdom from it. I also want to thank you for the support during my time as Public Information Coordinator. I know it's a blanket thank you, but I don't want to start naming individuals and miss someone accidentally. I absolutely loved coming out to the Hamfests and talking to everyone, and I look forward to keeping the hamfest rounds going.

In my (slightly biased) opinion, as a section, we're in a pretty good place. I'm excited to see what the future holds.

Next month, I'll talk more about me and the business side of things for the section. That article is on about its 20th revision already, and I'm sure it will change again a few times before the next newsletter.

73 all, and thank you again.

Section Youth Coordinator Report

From Etienne Robitaille, K9ZN, Section Youth Coordinator:

Thank You

As I prepare to leave for college, it has become time to conclude my service as Wisconsin Section Youth Coordinator, I would like to take a moment to express my gratitude to everyone who made the past four years such a rewarding experience.

When I first took on this role at the age of 12, I never could have imagined the opportunities it would provide. What began as a chance to help promote amateur radio among young people quickly grew into an experience that shaped my development as an operator, leader, mentor, and communicator.

Over the years, I had the privilege of contributing to newsletters, participating in state-wide forums, helping clubs develop youth outreach initiatives, assisting educators interested in bringing amateur radio into their schools, and working with organizations throughout Wisconsin to encourage youth involvement in our hobby.

None of this would have been possible without the trust and support of the Wisconsin amateur radio community. I am deeply grateful to the Section Managers (Both Patrick and Jason) who gave me the opportunity to contribute in a meaningful way. Their willingness to invest in youth and provide guidance allowed me to grow far beyond what I expected when I first received my appointment.

I would also like to thank the many club leaders, volunteers, mentors, teachers, and fellow operators who welcomed me into meetings, listened to my ideas, and worked alongside me on countless projects. Amateur radio is unique because of the people who make up our community, and I have been fortunate to learn from some truly exceptional individuals. Their knowledge, encouragement, and friendship have had a lasting impact on me.

The experiences I gained through amateur radio helped shape many of the opportunities I have pursued throughout high school; the leadership, technical skills, public speaking experience, and confidence I developed while serving as Youth Coordinator have influenced my involvement in robotics, engineering, STEM outreach, and many other activities. As I begin my studies in mechanical engineering this fall, I know that the lessons I learned through amateur radio will continue to serve me well.

While my time as Section Youth Coordinator is coming to an end, my involvement in amateur radio is not. I look forward to remaining active in the hobby and continuing to support youth operators whenever possible. Amateur radio has given me far more than I could ever repay, and I hope to help ensure that future generations have the same opportunities that I was fortunate enough to receive.

My final duty as Section Youth Coordinator will be working closely with the incoming Section Manager to help identify and transition a new Section Youth Coordinator. My hope is to find someone who is passionate about amateur radio, eager to engage with young operators, and excited to continue expanding youth involvement throughout Wisconsin. The future of our hobby depends on investing in the next generation, and I am committed to helping ensure that this important work continues long after me. For anyone interested, please contact me at et.k9zn@icloud.com.

Thank you to everyone who supported me throughout these six years. It has been a tremendous honor to serve the Wisconsin Section, and I will always be grateful for the opportunity.

73,

Étienne Robitaille - K9ZN

Section ARES/RACES Report

From Kyle Schaefer, KC9SDK, Section Emergency Coordinator:

No Report.

From East Central District ARES:

The East Central ARES/RACES District has been busy with the April 13-22 Wolf/Embarrass River floods.

In Outagamie County, two members of Outagamie ARES have been in the EOC to assist in coordination of volunteer resources, situational awareness and recovery planning on Monday and Tuesday April 20 and 21.

On Wednesday April 22, several members of Outagamie ARES, the Outagamie County CERT and the Calumet County VEST teamed up with village and county officials to perform damage assessment in the Village of Shiocton. Shiocton was ravaged by flood waters from the Wolf River. After a refresher Just-In-Time training from the East Central WEM Director Steve Fenske, the team worked great together and covered 400 homes in about four hours.

Thursday, we got a short break while waiting for flood waters to recede.

Friday, ARES members from Waupaca, Waushara, Portage and Outagamie Counties teamed up with Outagamie CERT, Fremont and Weyauwega fire fighters to perform damage assessment in the Village of Fremont WI. Between 0900 and 1400, all accessible homes affected by the floods were surveyed. Some homes that were inaccessible and will be covered by the Fire Department after the waters recede further.

Saturday on to New London which was badly flooded earlier. Waupaca, Waushara, Outagamie ARES members along with Calumet County Vest, Outagamie County CERT, Waupaca and Outagamie Emergency Managers, Red Cross volunteers and team leaders from New London Fire Department performed damage assessment. What was expected to take two days was completed in one. Good communications were a key to the quick completion.

Key takeaways: These county teams have practiced on many joint planned events and SETs over the years, so integration was easy. All teams have great working relationships with their respective Emergency Managers and local officials.



Section Traffic Manager Report

APRIL 2026
NTS

FAQ #297 What's the why and how of the National Traffic System? Maybe you've heard or participated in our section nets labeled part of the NTS. You probably already know that "during disasters or other emergencies radiograms are used to communicate information critical to saving lives or property, or to inquire about the health or welfare of a disaster victim." It's one reason the FCC calls it the Amateur Radio **Service** [Rules Part 97.1 (a)] and Part (d) refers to "a reservoir of trained operators."

The National Traffic System (NTS) is the structure that moves traffic from origin to destination using and training amateur operators to (1) handle written traffic and (2) participate in directed nets. These objectives are the underlying foundations of the NTS. It's "an organized effort with an easily understood plan that uses modern methods of network traffic handling," according to the ARRL, and it works.

So how does it work? The relay system which started in 1914, became the ARRL, and set up transcontinental routes for traffic by relays is alive today. It works because of agreement. Operators agree to meet at specific times. They agree to follow standardized procedures and use standard formats (e.g. NTS, ICS213) developed over time. They use common terminology and mutually accepted phonetics. They agree on goals of learning to pass messages efficiently. On nets, stations agree to follow the direction of the Net Control Station without question or comment if directions are understood. Participants agree that their time and effort in training is worthwhile.

Every day, routing messages from local nets to section to area to TCC and back to area, section, and then local exercises and maintains the system while providing operators with training. It works.

It may not be easy to practice everything in the NTS, but those who respect it and invest their time and effort find it rewarding. The system works. It helps to see the big picture, but it requires a good understanding of its local application, too. Be part of it if you can. - K9LGU/STM

STM Report - Wisconsin Section - May 2026

FAQ #298 Your Field Day Message How do I send a message on Field Day? You want the bonus points. It's part of the FD experience. It's easy to do. So how do you format and send that special FD message to your Section Manager or Section Emergency Coordinator?

To get credit for your message, it must be sent during FD in proper form. For NTS format, the preamble should have a number, precedence, station of origin, check, place of origin, and date. The text should include the name of your group, number of participants, and number of ARES members. It should have a signature of someone representing your group – perhaps your club president, Field Day chairman, or Emergency Coordinator.

Here's a sample:

N	Precedence	Station	CK	Origin	Time	Date
1	ROUTINE	W9MQB	26	JEFFERSON, WI	1801Z	06/27/26
KYLE SCHAEFER KC9SDK						
SECTION EMERGENCY COORDINATOR						
113 Falcon Crest						
Black Earth, WI 53515						
TRI	COUNTY	AMATEUR	RADIO	CLUB		
WITH	JEFFERSON	COUNTY	ARES	PARTICIPATING		
IN	FIELD	DAY	NORTH	OF		
JEFFERSON	COUNTY	FAIR	GROUNDS	WITH		
18	OPERATORS	12	ARES	MEMBERS		
73				KD9BDL / EC	Jefferson County	

In an ICS213 message, it could look like this starting with block #1.

FIELD DAY EXERCISE				
KYLE SCHAEFER KC9SDK SECTION EMERGENCY COORDINATOR				
KD9BDL JEFFERSON COUNTY EC				
MSG NR 1 IN 26 GROUPS - FIELD DAY OPERATIONS				
06/27/26	1301 LOCAL			
TRI	COUNTY	AMATEUR	RADIO	CLUB
WITH	JEFFERSON	COUNTY	ARES	PARTICIPATING
IN	FIELD	DAY	NORTH	OF
JEFFERSON	COUNTY	FAIR	GROUNDS	WITH
18	OPERATORS	12	ARES	MEMBERS
73				
			MIKE BIRCH	KD9BDL/EC

If you voice your message, ask if the receiver is ready and don't speak too fast. Use proper procedural words. Send your message any time during the Field Day period. Check into a net or find a traffic handler. You don't need to find the actual recipient.

Just get the message into the system and keep track of when and to whom it's sent.. It's always good to practice traffic handling, and Field Day is another great chance. That's the real bonus. Good luck. – K9LGU/STM - WI

...and don't forget about our nets:

WISCONSIN TRAFFIC NETS		Updated 9/22/2025						
Name Of Net, Frequency, Local Time	Net Manager	Net Control Stations						
		Sun	Mon	Tue	Wed	Thur	Fri	Sat
Badger Weather Net (BWN) 3984 KHz, 0600	K9LUK	KB9GO	K9LUK	K9STN	W9CPY	W9IHW	AG9G	WB9WKO
Badger Emergency Net (BEN) 3985 KHz, 1200 ALT 7270 KHz	NX9K	WJ9L	WJ9L	W9RTP	N9VC	K9STN	NX9K	NCS ROTATES
Wisconsin Side Band Net (WSBN) 3985 or 3982.5 KHz, 1700	AG9G	NCS ROTATES	N9VC	KC9FXE	KB9GO	WB9WKO	AG9G	AC9F
Wisconsin Slow Speed Net (WSSN) 3555 KHz, Daily 1800	KB9ROB	KB9ROB	N9VC	*	*	*	AG9G	*
Wisconsin Intrastate Net - Early (WIN-E) 3555 KHz, 1900	WB9ICH	WB9ICH	K9LGU	KC9UC	N9CK	N9VC	AG9G	WB9ICH
Wisconsin Intrastate Net - Late (WIN-L) 3555 KHz, 2200	W9RTP	AG9G	K9LGU	KC9UC	N9VC	N9VC	W9RTP	W9RTP
ARES/RACES Net 3967 KHz, 0800 Sunday ALT 3977.5 or 7250	K9STN	*						
WI ARES/RACES Digital Net Tuesday on WINLink 7PM Mon - 7PM Tues	KD9USW		KD9USW					
WI ARES/RACES VHF Net on WECOMM Frequencies Last Thursday of the month 7PM	KA9KJE					KA9KJE		

* Net Control Operator needed. Contact Net Manager for information.

2/13/2026

In Memoriam

We have been made aware of the following members who have become silent keys since the last publication:

- Herb Hager, W9LWD, of Wisconsin Rapids – [view obituary](#)

If you become aware of a silent key, from our section, please contact the [Section Manager](#) or Assistant Section Manager, [Tom Czaja, KG9EE](#) with the details.

Upcoming Fests and Conventions

June 20, 2026 – FCARC Sunshine Swapfest

Sponsor: Fox Cities Amateur Radio Club

Location: Oshkosh, WI

Website: <https://fcarc.club/>

July 11, 2026 – WI9SM Hamfest

Sponsor: South Milwaukee Amateur Radio Club

Location: Oak Creek, WI

Website: <http://wi9sm.org>

August 29, 2026 – CVARC 2026 Hamfest

Sponsor: Chippewa Valley Amateur Radio Club

Location: Bloomer, WI

Website: <https://w9cva.org/hamfest>

August 29, 2026 – Circus City Hamfest

Sponsor: Yellow Thunder Amateur Radio Club

Location: Baraboo, WI

Website: <http://yellowthunder.org>

October 10, 2026 – Wisconsin ARES Conference

Sponsor: Wisconsin ARES

Location: Wisconsin Rapids, WI

Website: <https://wi-arrrl.org/events/>

October 17, 2026 – Hidden Valleys Amateur Radio Club Free Hamfest

Sponsor: HVARC

Location: Lancaster, WI

Website: None given

November 8, 2026 – FCARC Hamfest

Sponsor: Fox Cities Amateur Radio Club

Location: Oshkosh, WI

Website: <http://fcarc.club>

*** See these items and additional Section information on the [ARRL WI Section website](#). ***

ARRL Wisconsin Section

Section Manager: Jason Spetz, KC9FXE

kc9fxe@arrrl.org



WISCONSIN SECTION MONTHLY NET ACTIVITY**APR 2026**

NET	QNI CHECK- INS	QTC TRAFFIC	QTR TIME	SSNS SESSIONS	NM NET MANAGER
BWN	1053	1475	3219	30	K9LUK
BEN	294	190	438	30	NX9K
WSBN	402	110	555	30	AG9G
WSSN	148	51	321	30	KB9ROB
WIN/E	116	131	223	30	WB9ICH
WIN/L	148	43	223	30	W9RTP
WI ARES/RACES HF	40	8	81	4	K9STN
WI ARES/RACES VHF	32	0	51	1	KA9KJE
WI ARES/RACES DIGITAL	268	1760	8640	6	KD9USW
totals	2501	3768	13751	191	

STATION ACTIVITY SUMMARY APR 2026

STATION	ORIG	RCVD	SENT	DLVD	ATT	TOTAL
NX9K	295	70	380	0	0	745 - BPL
WB9WKO	0	342	241	3	0	586 - BPL
AG9G	0	250	162	0	0	412
N9VC	0	138	38	0	0	176
KC9UC	0	61	89	0	0	130
K9LGU	0	32	52	1	0	85
WJ9L	0	33	34	4	2	73
KB9ROB	0	47	10	5	9	71
KC9FXE	0	11	12	6	0	29
W9RTP	0	22	3	1	1	27
WB9ICH	0	23	2	0	0	25
W9RNA	0	4	1	2	3	10
KK9D	0	4	1	4	0	9
KA9KJE	2	4	1	0	0	7

WISCONSIN SECTION P S H R SUMMARY APR 2026

POSSIBLE POINTS >	40 nets	40 tfc	30 appt	5 /hr. sked events	5 /hr. emrg events	10ea bbs/web pg	
station	1	2	3	4	5	6	T

N9VC	40	40	30	245	0	20	375
AG9G	40	40	30	35	0	0	145
K9LGU	40	40	30	10	25	0	145
KC9FXE	36	29	20	25	15	10	125
WB9WKO	40	40	30	10	10	0	120
NX9K	40	40	20	0	0	0	100
KC9UC	40	40	10	0	0	0	90

WISCONSIN SECTION MONTHLY NET ACTIVITY MAY 2026

NET	QNI CHECK- INS	QTC TRAFFIC	QTR TIME	SSNS SESSIONS	NM
BWN	1091	1551	3299	31	K9LUK
BEN	282	202	419	31	NX9K
WSBN	412	197	597	31	AG9G
WSSN	154	52	385	31	KB9ROB
WIN/E	126	164	282	31	WB9ICH
WIN/L	155	55	254	31	W9RTP
WI ARES/RACES HF	46	13	120	5	K9STN
WI ARES/RACES VHF	54	1	56	2	KA9KJE
WI ARES/RACES DIGITAL	237	1450	10080	5	KD9USW
totals	2557	3685	15492	198	

WISCONSIN SECTION STATION ACTIVITY SUMMARY MAY 2026

STATION	ORIG	RCVD	SENT	DLVD	ATT	TOTAL
NX9K	273	83	468	0	0	824 - BPL
WB9WKO	0	398	301	8	0	707 - BPL
AG9G	0	276	155	0	0	431
N9VC	0	216	35	0	0	251
KC9UC	0	59	68	0	0	125
WJ9L	0	49	46	18	1	114
K9LGU	0	44	67	0	0	111
KB9ROB	1	53	16	11	3	84
KK9D	0	14	2	14	0	30
KC9FXE	0	10	13	6	0	29
WB9ICH	0	23	2	0	0	25
W9RNA	0	13	4	13	0	24
KA9KJE	1	2	1	0	0	4

Here's how to report your activity to your STM:

<https://wi-arrrl.org/wp-content/uploads/2023/10/SAR-Reporting.pdf>

WISCONSIN SECTION P S H R SUMMARY MAY 2026

POSSIBLE POINTS >	40 nets	40 tfc	30 appt	5 /hr. sked events	5 /hr. emrg events	10ea bbs/web	TOTAL
N9VC	40	40	30	180	0	20	310
AG9G	40	40	30	20	10	0	130
WB9WKO	40	40	30	15	0	0	125
K9LGU	40	40	30	5	5	0	120
KC9FXE	34	29	20	15	0	10	108
NX9K	40	40	20	0	0	0	100
KC9UC	40	40	10	0	0	0	90
KK9D	40	30	0	0	0	0	70

Learn about the Public Service Honor Roll at:

<https://www.arrrl.org/public-service-honor-roll>