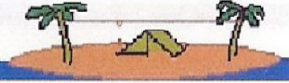


WATTS NEWS



The Best of Amateur Radio

OARC e-Magazine

www.OgdenArc.org

SEPTEMBER 2022

Next Club Meeting/Activity/Events

Look Inside



Dave Mamanakis KD7GR
President



Justin Hall KB7LAK
Vice President



Colleen Pike KJ7EAY
Secretary



J. Siddle KG7CJN
Treasurer



Gary Hudman KB7FMS
Program Director

(open)
Activity Director



Val Campbell K7HCP
Webmaster/NL Editor

OARC Watts News Masthead

www.OgdenArc.org

OARC OFFICERS

President: Dave Mamanakis KD7GR
Vice President: Justin Hall KB7LAK
Secretary: Colleen Pike KJ7EAY
Treasurer: J. Siddle KG7CJN
Program Director: Gary Hudman KB7FMS
Activity Director: open

OARC ADVISORS (past presidents)

Mike Fullmer KZ7O
Kent Gardner WA7AHY
Kim Owen KO7U
Larry Griffin AD7GL
Gil Leonard NG7IL
Jason Miles K7IET

Executive Operations Manager

Val Campbell K7HCP

"WATTS NEWS" e-Magazine

NL Editor: Val Campbell K7HCP

"OARC" web site

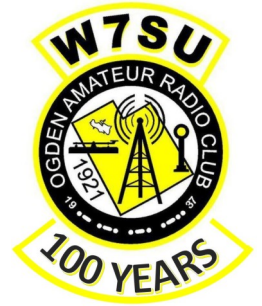
Webmaster: Val Campbell K7HCP
Postmaster: Val Campbell K7HCP
Membership Clerk: Val Campbell K7HCP

OARC VOLUNTEER APPOINTMENTS

10m Net Control - Gene Morgan WB7RLX
Antenna Manager – Gene Morgan WB7RLX
Assistant Photographer - Rick Hansen N7EGA
Badge Manager – Barbara Siddle KB7FWW
Club Call Sign (W7SU) Trustee – Larry Griffin AD7GL
Club Caterer - Ceva Cottrell W7CVA
Club Chef - Dave Mamanakis KD7GR
Club Elmer – Stan Sjol W0KP
Club Technical Support – Rick Morrison W7RIK
Equipment Loan Program - Val Campbell K7HCP
Equipment Manager - open
FD Log Manager - Jason Miles KE7IET
Field Operations Manager - Gene Morgan WB7RLX
Ham & Eggs Breakfast – Dave DeHeer KJ7DAD
Ham & Eggs Net Control - Kenny Pronschinske KI7UFN
Ham & Eggs Net Control – Larry Griffin AD7GL
Ham & Eggs Net Control – Stan Sjol W0KP
Historian/Librarian – Kent Gardner WA7AHY
Media Manager—Kent Gardner WA7AHY
Photographer – open
QRZ Manager – Tim Samuelson KE7DOA
QSL Manager – Pete Heisig AI7GV
Repeater Engineer – Mike Fullmer KZ7O
Repeater Engineer – Scott Willis KD7EKO
Social Media Manager - open
YouTube Videos - Jason Miles KE7IET
VE Liaison Operations – Rick Morrison W7RIK
VE Assistant - open
VE IT – Jason Miles KE7IET



OARC COMING EVENTS



Next Meeting/Activity

Joint Swap-meet

3rd Saturday 17 September 2022

Next VE Test Session

1st Wednesday 05 October 2022 @ 6:00 PM

A MESSAGE FROM OUR PRESIDENT

Dave's Rag Chew



Dave Mamanakis KD7GR

Greetings My Friends!

September!

September doesn't seem like much... but this month, my son is getting married. Ok, no... I get it... NOT Ham Radio related. But a big part of my and his life!

So, I'm excited! I'll be heading down to Las Vegas for that adventure!

They have set the theme of the wedding as a Tolkien, Middle Earth, Hobbit kind of thing... hmmm, I'll have to post some pictures in October's newsletter!

I have been trying to get my kids to study for their Tech license... My youngest, Martin, is close... but he has been close for about 2 years... my younger daughter has interest, but she'd have to get a little more motivated. And my oldest son, he is the one getting married, but he is working on his ASE certification... as that goes, maybe we'll be able to keep studying for his Tech? I guess I shouldn't hold my breath, but I'll keep working on them.

My youngest is a Senior in High School this year... he has a TON of stuff going on, and, somehow, I've been roped into most of it! He is on track to graduate, and now he is starting classes over at OWATC, to be a Machinist. Guess what? They have "Continuing Education" programs there... I just might take their machinist class for old people... I've always wanted to learn how to use a lathe and CNC machine...

But with the "almost" status I have with most of my kids "almost" interested in Ham Radio, I keep thinking that maybe there is a way to get more family members interested? I know my wife isn't interested, mostly because there aren't a lot of XYs in our group? How do we get more involved? More kids? I'm working with the School, UMA, but we don't have kids coming into the Ham Radio class... it makes it hard to get them interested, if they don't even show up.

Is there anyone in the club that knows anything about marketing? How do we "market" Ham Radio to a bunch of kids? Especially at a Military School?

I am serious about this... I would like to sit down with someone who has some marketing or advertising experience... we can use the help!

On the brighter side, we do have an opportunity, in October, to help out with a bunch of kids: JOTA! The Boy Scouts' Jamboree On The Air.

We're going to need some help for it!

If you have desire to help out with the Scouts using the radios... PLEASE contact me!

More information will be available on the Club Website, and there is a lot more information here:

<https://www.scouting.org/international/jota-joti/jota/>

And here:

<https://www.arrl.org/jamboree-on-the-air-jota>

The dates are October 14-16. I'm not sure of all our details, but we will keep you informed!

This month is our Swap Meet with the Davis club, and we might even see some UARC folks! It will be Saturday the 17th, at 8:00am!
This is a good time to pick up things you need! (or things you want...)

Then our meeting in October will be the Club Auction! If you have items you'd like to donate to the club, bring it for the auction in October! Someone will get a great deal, and the club will benefit! Everyone Wins!

That'll be at UMA!

Ok!
I hope you are all taking care during our little heat wave! It must be a little weird since August was a bit "cooler" than normal...
But stay hydrated, stay cool!

I'll see you at the Swap Meet!

--Dave (KD7GR)

CLUB ANNOUNCEMENTS

CLUB NEWS

HAM and EGGS Net

Tuesday Evenings at 6:30 PM Mountain Time

Mt Ogden **70 cm repeater 448.600 MHz** (- offset, 123.0 PL Tone)

New, Intermediate & Old Timers. Elmering, Education, General Ham Discussion and Rag Chew.

New hams encouraged to check in. Get connected, learn new things and ask questions.

Questions: Larry Griffin (AD7GL), ad7gl@arrl.net

Stan Sjol (W0KP), stansjol@xmission.com

Kenny Pronschinske (KI7UFN), kennypron@hotmail.com



Larry Griffin

AD7GL



Stan Sjol

W0KP



Kenny Pronschinske

KI7UFN

CLUB NEWS

10 Meter Net

Thursday Evenings at 0200 UTC (7:00 PM MT)

10 Meters HF - **28.385 MHz SSB (USB)**

Purpose is to promote activity on the 10 meter band (especially during low sunspot activity).

To give technician class operators an opportunity to operate phone, and to provide a venue for conversation and experimentation with antenna and ground wave propagation.

NOTICE: **“Work toward getting your “10 on 10 Award”**

“Work toward getting your “10 meter WAS Award”

Questions and Net Control: Gene (WB7RLX), ee_morgan@outlook.com



Gene Morgan (WB7RLX)

CLUB NEWS

Ham & Eggs Breakfast

Each Wednesday, at a very early 8:00 am, some of the club members meet for an informal breakfast get-to-gather. Everyone is welcome.

Now at a new location:

The Rusted Spoon-Ogden (previously The Stagecoach)

1310 Wall Ave, Ogden, UT

NOTE: See you there ... if you can get up that early.

A record number attended recently ... 17 total.

73, Dave KJ7DAD



Dave DeHeer (KJ7DAD)

PREVIOUS CLUB MEETING/ACTIVITY

PREVIOUS MEETING PICTURES

Photos by ... **club photographers**



Rick Hansen—N7EGA

Note: We need a 2nd club photographer. Consider volunteering!

"Previous Meeting/Activity/Event" ...

Photos and links located on the club web site home page.

ALSO

Check out the OARC Facebook page

"Ogden Amateur Radio Club"

OARC SOCIAL MEDIA MANAGER ... needed

NEXT CLUB MEETING/ACTIVITY

CLUB NEWS

Next OARC Event

September Meeting/Activity

DCARC / OARC / UARC - Joint (tri-county) Swap Meet

Date: 3rd Saturday 17 September 2022

Time: 8:00 am - 12:00 pm

Location: Bountiful City Park (100 West 400 North Bountiful)

>>> MAP

CLUB & HOBBY NEWS

CLUB NEWS

OARC 2022 Steak Fry Door Prize Winners

\$100 – Craig Howe - W0VRM

\$100 – Neil Klagge - W0YSE

\$100 – Krystelle Noyes – associate member

\$50 – Colleen Pike – KJ7EAY

\$50 – Randy Thompson – KA7ZLU

\$50 – Kenny Pronschinske – KI7UFN

\$50 – Robert Disque - KJ7UFM

CLUB NEWS

Greetings to the Ogden Amateur Radio Club from your Vice President, again. While I know I was the only guy on the ballot for VP, as were most of the rest of the names, thanks for the vote of confidence. By the time you read these lines, the class for upgrade to Amateur Extra will have begun, and I hope many of you will step up to the challenge. Learn new things, and enhance yourself as an operator. Why? Because it's more than a hobby. We're kind of a 'national asset'- but what does that mean? It means we're licensed and allowed to operate on what I called in my Air Force days – the Electromagnetic Spectrum- it is still thought of as a domain where we conduct warfare. Maybe you've never thought of it that way. Just like you probably don't think of the Interstate as an extension of the Defense Department's war reserve, because there's certain specifications it's required to have in support of flight operations. That's really heady stuff, but long story short, you're an asset to our nation. (So why do they need to charge us so much to get a license or put up a repeater?!?)

September is Emergency Preparedness Month. To that end, we're all a part of the community we live in, and can do a lot to help out in cases of natural disaster. Utah has had earthquakes (my least favorite natural disaster and the one thing I'm scared of in life) so if our power grid was disrupted long-term, a lot of things would go sideways for us. Sure many of us have generators, but gas is a limited asset, and a bad enough disaster would run us out of it pretty fast. There's solar, and most cel towers do have backup power sources, but they'd get overwhelmed pretty fast. I noticed this in the 2011 earthquake in Virginia (told you I hated earthquakes!) when the building was shaking for 45 seconds and I was about to sprint outside. Well, my folks tried to call to see if I was OK, and the cellular system was quickly overwhelmed. OK, so we could text, because the bandwidth demands are a lot lower for a few bytes of data to send words, vs. the bandwidth required to send voice. So smile and nod politely when someone says they'll just call for help with their cel phone during a natural disaster.

There's an Emergency Preparedness Fair 24 Sep at 10AM at 5855 S Skyline Parkway in Ogden for all interested parties at the Ogden Weber LDS Stake Center. They'll have information about natural disasters, preparedness plans, and of course, ham radio. Come check out the information booths if you like, or talk up radio as needed. We'll assess demand for classes as well to get more operators while we're there.

I'm looking forward to another great year with the Ogden Amateur Radio Club- celebrating 102 years now- but we won't put that on a patch. So come out to the activities, pitch in for classes (no, really I need help with the Extra class and the Tech classes!), join us at Winter Field Day, Golden Spike (the Capstone OARC event!), Field Day, and the other meetings we have (homebrew show and tell, T-hunt <which I'll NEVER win>, and the demos we'll have). Jump in with both feet, because there's a lot of talent in this club and I'm glad to be a part of it!

Justin Hall kb7lak

CLUB NEWS



Albert "Jerry" Gerald Mohr - KF7WJH (sk)

Aug 29, 2022

Albert "Jerry" Gerald Mohr, 76, was born in Brigham City, Utah on January 3, 1946, to Albert Frederick Mohr and Delone Fox. Jerry passed away from ALS (Amyotrophic Lateral Sclerosis) on Saturday, August 20th, 2022, at his home in South Ogden, Utah. Jerry led a life dedicated to his country. He served in the US Army and retired from the Army Reserves as a Colonel. He worked for the Central Intelligence Agency for over 30 years, traveling all over the world. Jerry was preceded in death by his parents, stepfather (Loren T. Schoss), and brother (Keith Mohr). Jerry is survived by his wife Sandra Johnson Mohr of almost 50 years; sister and her husband: Gary and Janice High; six children: Brian (Rosie); Teresa; Richard (Rachel); Steven; David (Jennifer); Adam (Allison); and seven grandchildren: Tyson, Hailey, Bria, Connor, Andrew, Logan, and baby boy Mohr on the way. There will be a viewing on Friday, September 2nd, 6-8pm, and Saturday, September 3rd, 10:30-11:45am. The funeral will be held at noon on Saturday, September 3rd. The viewings and funeral will be held at the Pleasant Valley 5th Ward Chapel (5735 Crestwood Drive, South Ogden, Utah 84405) and will also be available to view online. Burial will be at Arlington National Cemetery in Virginia at a later date. For the Zoom link and to offer condolences, at www.premierfuneral.com.

CLUB NEWS

Ham Shack Photos

Do you know whose ham shack this is?



CLUB NEWS

Ham Shack Photos

STILL WANTED—STILL NEEDED

Send me your Ham Shack Photos soon!

Submit to: k7hcp@arrl.net or w7su@arrl.net or 801.389.0690

CLUB NEWS

Unique QSL Cards

STILL WANTED—STILL NEEDED

Send me your QSL Card Photos soon!

Submit to: k7hcp@arrl.net or w7su@arrl.net or 801.389.0690

CONTRIBUTING EDITOR SUBMISSIONS

GUEST CONTRIBUTION

By Kent Gardner WA7AHY



My First Shortwave Radio

In my aging years, I found that I had collected too much stuff! Much of my family came to a family reunion (on my wife Lauralee's side of the family) held in Bear Lake. A wonderful experience to be sure.

While my boys were here, they helped me clean up the yards and sort out a lot of stuff. Some items ended up at Savers and the Deseret Industries and a lot went to the dump. During the rush of throwing junk into the trailer, I did not notice a box that seemed to have a lot of shredded old magazine paper. I thought nothing of it until I got to the dump and was ready to throw that box onto the junk heap. I took a second look and discovered that I was about to make a terrible mistake. There was my National SW-54 Shortwave receiver, my first radio that paved the way to my getting my ham license. The other half of the box contained a stack of cut out articles from old electronic magazines. This was the source of a lot of disintegrating news print that I noticed when I loaded the box into the trailer. Some years ago, I had wrapped the radio in a towel and stored it in my attic over the garage.



Well, actually, it is not my first radio, but is another radio that was given to me by a friend when I saw it in his garage back in the 1990s. My actual first radio was sold to a young prospective ham when I purchased a Hammarlund HQ-100 general coverage receiver to replace it.

I actually ordered a Hallicrafters S38e, but Montgomery Wards (Monkey Wards) did not have it in stock so they send me the SW-54 (1955 vintage and about \$50). I was so excited to get it, I didn't complain. The thing that set it apart was the band-spread. A lot of receivers had electronic band-spread, but this radio had a mechanical arrangement (see exposed dial on the right side). The large center tuning knob got you in the ballpark and then one would use the thumb or finger to delicately move the outside of the large dial to tune to the signal.

The radio was basically a five tube AC/DC radio. Coils and band-switching were added to cover the following shortwave frequencies in four bands:

- .54 – 1600 kHz Broadcast Band
- 1.6 – 4.5 MHz
- 4.7 – 14 MHz
- 12 -- 30 MHz

The tube complement was:

Tube	Type	Function
V1	12BE6	Converter
V2	12BA6	CW osc/IF amplifier
V3	12AV6	2nd Det/1st audio/ AVC
V4	50C5	Audio output
V5	35Z5	Rectifier

$50 + 35 + 12 + 12 + 12 = 121$ volts total voltage drop comes out just right.

I am glad I didn't throw it away. Wow! I still have the National Logo that attached to the front, but did not put it back on when I took the picture. I removed it when I started the restoration a few years back by giving the case a new coat of special gray paint. (not hammertone). Now that this wonderful radio has seen the light of day, I may have to find a new paper electrolytic capacitor to get rid of the hum.

TNX

Kent Gardner, WA7AHY

GUEST CONTRIBUTION

By Kent Gardner WA7AHY



More 10 Code License Plates

I continue to play license plate games and find unusual ones that are worth a second look.

While driving to the CVS drug store the other day, I spotted the following. I made a U-turn and followed the car that was near the McKay Dee Hospital to see if I could get a picture of the plate. The car drove into the owner's garage. I parked my van, got out my cell phone and waited on the sidewalk until the driver got out. I didn't want to scare her so projected my voice to the lady as she came to the back of the car. I told her of my interest in license plates and particularly those with radio-oriented content.

With a tentative approval from her, I took a picture of the plate. At the same time, her husband came out to see what was going on. She asked him if it was okay to take a picture and he said yes even though I had already taken it. The man happened to be a coroner and, of course, both 10 Codes related to that. All codes are not exactly the same, but I did come up with two that matched what he would listen for while monitoring his radio.



10-79 Notify coroner

Report progress on fire

or

Notify coroner (to be done by phone whenever possible)

It was then that I noticed another plate with the following on their other car in their garage. I took a picture and told them that I write articles on radio (and license plates) for the Ogden Amateur Radio Club's newsletter. He smiled.



10-85 Victim(s) Condition

Alpha = Fair

Bravo = Poor

Charlie = Critical

Delta = Possible Fatality

Echo = Obvious Fatality (My emphasis added)

I have not asked him yet about the license plate frame that says his other car is a B-29 Super Fortress.

TNX

Kent Gardner, WA7AHY



FCC Hiring for High Frequency Direction Finding Center

07/19/2022

The Federal Communications Commission (FCC) has started accepting applications for a Telecommunications Specialist at its High Frequency Direction Finding Center (HFDFC) in Columbia, Maryland.

HFDFC supports the FCC [Over-the-Air spectrum observation capabilities](#), and provides direct support to the public safety community and other federal partners by locating interference sources on HF radio spectrum (below 30 MHz). The Center is part of the FCC's Public Safety and Homeland Security Bureau in the Operations and Emergency Management Division.

The duties for the incumbent are described at www.usajobs.gov/job/665764100 and include performing “watch duty” and serving as a technical authority providing technical assistance and guidance to communication systems users to resolve radio interference complaints and problems, and collecting radio signal analysis information. Using radio signal analysis equipment deployed throughout the United States to collect, correlate, and analyze characteristics of radio signals involved in interference problems, distress or safety-related signals, or other radio signals involved in other high-priority activities, such as law enforcement or national defense, to include HF, VHF, and UHF. Collecting radio signal analysis information; analyzing complaints, inquiries, and comments from multiple sources; investigating compliances with the FCC's rules and regulations, and determining the appropriate actions utilizing the FCC's remote HF network of radio direction finders and radio signal analysis equipment. Developing definitive technical solutions concerning telecommunications system architectures, interoperability, expansion potential, and overall end-to-end compatibility and net centrality. Interacting with the public, licensees of various radio services, private industries, other government agencies, and representatives of foreign governments. Representing the Bureau in meetings within and outside the agency. Conducting formal and on-the-job training of co-workers, new recruits, clients, and participants of the United States Telecommunication Training Institute (USTTI).

Visit [USAJOBS](#) for the complete position summary and to apply.



ARRL Foundation Grants \$270,000 to Amateur Radio Clubs

The new [ARRL Foundation Club Grant Program](#), funded by a generous grant from Amateur Radio Digital Communications (ARDC), has awarded \$270,000 to radio clubs that participated in the first round of applications.

The Club Grant Program, introduced earlier this year, includes \$500,000 to be awarded to radio clubs with projects that will have the most impact on amateur radio, the community, and the future of radio technology. The grants will fund transformative projects that encourage the growth of active amateur radio operators and training opportunities, education programs for student groups and schools, and club revitalization. A second round of applications to award the program's remaining funding will open on September 7, 2022.

Twenty-four clubs were notified on Monday, August 29, that they are receiving grants. The ARRL Foundation received 128 applications in the first round, with requests totaling \$1.74 million. The selection committee noted that it was difficult work deciding between many high-quality grant proposals considering the finite available funds. Radio clubs that did not receive grants in the first round may revise and resubmit applications in the second round.

An informational webinar will serve as an orientation to the program, providing information on how to apply. The webinar will take place on September 7 at 7 PM Eastern Time. Please register in advance to attend. After registering, you will receive a confirmation email containing information about joining the webinar:

Webinar: **ARRL Club Grant Program: Round Two Kickoff**

When: **September 7, 2022, at 7 PM Eastern Time**

Register: tinyurl.com/ARRL-Webinar-September-2022

The ARRL Foundation, established in 1973 by [ARRL The National Association for Amateur Radio](#)[®], administers the Club Grant Program. ARRL has long recognized that it is in the best interests of amateur radio to encourage and support amateur radio clubs. Historically, clubs have recruited, licensed, and trained new radio amateurs and have provided the community setting for them to continue their education and training.

The new Club Grant Program will help clubs more easily provide and expand their important services. More information about the program can be found on the ARRL Foundation website at www.arrl.org/club-grant-program.

O'bay Swap

SWAP ITEM # 230

FOR SALE: Bencher BY1 Iambic Paddle

Used in excellent shape. New @ DXE \$179.95

\$90.00 includes 1/4" plug and cable. Cash and local pickup only.



ASKING PRICE: \$ 90

CONTACT: Gil, NG7IL, gil.ng7il@gmail.com , 801-430-8208 text or call after 4:00 PM

O'bay Swap

(repeat)

SWAP ITEM # 225

FOR SALE: Misc Antenna: equipment, parts, cables, etc. (donated to OARC)

REFER TO CHART: Donation Inventory

ASKING PRICE: \$ make offer \$ (as a donation to your club)

CONTACT: Gene Morgan WB7RLX, 801-540-4907, ee_morgan@outlook.com

<http://OgdenARC.org/swap.html>

CLUB REFERENCE MATERIAL

CLUB REPEATER NEWS



Scott Willis KD7EKO



Mike Fullmer KZ7O

Scott Willis KD7EKO and Mike Fullmer KZ7O are the OARC repeater engineers that keep our club repeaters at Mt Ogden and Little Mountain operational.

OARC MEMBERSHIP DRIVE

SUPPORT YOUR RADIO CLUB

Don't forget to signup/renew your OARC membership now (\$15) which runs August to August. Consider signing up your spouse as well. Remember ... FREE Steak at Steak Fry for ALL members.

Ham + Spouse = \$15 + \$10 = \$25

THANK YOU FOR YOUR SUPPORT

Join OARC

Join or Renew your membership now!

Joining & Renewal is easy. On the club website home page click Join/Renew tab and fill out the membership form. You can pay using your PayPal or mail a Check or Money Order to the club PO Box listed. Or print a hardcopy of the membership form, fill it out and mail it to the PO Box along with your payment. Better yet, Come to a club meeting and bring the completed membership form with you.

DUES: Dues are \$15.00 per person and runs August - August. (Ham + spouse = \$25.) More than one ham in the family? Consider the OARC Family plan for \$25.

NOTE: New Hams >>> Membership in OARC is complimentary for remainder of 1st year licensed.

Membership in the Ogden Amateur Radio Club is open to anyone interested in Amateur Radio. You do not need an amateur license to join us. You do not need to join the club to participate with us. Dues are used to operate the club, field day activities, and repeater equipment maintenance.

Club Badges

OARC Club badges are available for all licensed club members.

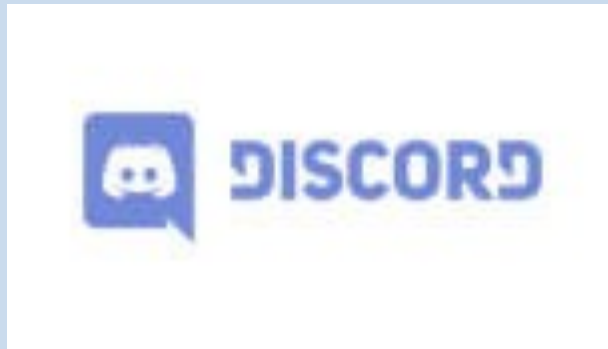
The cost is **\$12.00** each. The badge comes with a “MAGNETIC” clip. Badge includes your Call Sign in large letters and your First Name in a somewhat smaller font in white lettering on a pitch black background with the club logo. See example below.



Place your order along with **\$12.00** prepaid in advance for each badge ordered and specify Call Sign and First Name.

Visit the club website home page Join/Renew tab and select the Badge Order form to order your badge. You can use PayPal or mail your check to the club PO Box.

OARC Discord Page



Did you know that OARC has a Discord page ?

What is a Discord Page you ask?

It is OARC's new discussion group site.

Just click on the icon on the bottom of the club website home page to join and visit OARC's ongoing discussion threads. Check it out!

OARC Facebook Page



Did you know that OARC has a Facebook page ?

Just click on the icon on the bottom of the club website home page to visit OARC's ongoing monthly activities and events. Check it out!

OARC You Tube Channel



Did you know that OARC has a You Tube Channel ?

A lot of our meeting presentations are recorded and posted to our OARC You Tube channel for you to view at a later date.

It's easy to view missed



meetings...

Just click on the icon on the bottom of the club website home page to view recorded meetings preserved for your viewing pleasure. Check it out!

ANNOUNCEMENTS

Next Club Meeting:

3rd Saturday of each Month

The Ogden Amateur Radio Club meetings are usually held on the **3rd Saturday** of each month.

Meeting/Activity:

See monthly notices earlier in this newsletter.

Talk-in: - 448.600 (pl 123.0)

Check OARC web site for details

www.ogdenarc.org

Please invite a friend to join you. You do not have to be a member of the club to participate in our club meetings or activities. We invite all to join us.

If anyone is interested in doing a presentation on something or just have something unique to show at the meetings. - Please get a hold of any of the officers and let us know.

Next Weber Co VE Test Session:

1st Wednesday Feb, Jun & Oct

Exam sessions are held in Ogden every few months, **usually** the first Wednesday in February, June, and October.

Time: 06:00 PM *Walk-ins allowed*

Location: Permanent location

**Utah Military Academy
5120 S 1050 W
Riverdale UT 84405**

Contact: VE Liaison:

Rick Morrison W7RIK (Co-Liaison)

morrisonri@msn.com (801-791-9364)

Gil Leonard N7GIL (Co-Liaison)

Jason Miles KE7IET (IT)

Cost: \$ 14.00

Two forms of **ID**, one of which must be a **picture ID**.

For "Upgrades" bring current **license** and a **copy** of current license, and any **CSCE's**

Most **calculators** allowed. Calculator memories must be cleared before use.

AREA CLUB MEETINGS & WEB SITES

CLUB	WEB SITE	DATE/TIME	LOCATION
OgdenARC	ogdenarc.org	3 rd Saturday 09:00 am	Check OARC web site ...
WC Sheriff Comm-O		1 st Saturday 10:00 am	Weber Co. Sheriff Complex West 12 th Street Ogden Utah
Barc	barconline.org	2 nd Saturday 10:00 am	Cache Co. Sheriffs Complex 200 North 1400 West Logan Ut
CSErg	dcarc.net /ares.htm/	Last Wednesday 8:30pm	Clearfield City Hall Clearfield Utah
DCarc	dcarc.net	2 nd Saturday 10:00 am	Davis Co. Sheriff Complex Farmington Utah
NU Ares	home.comcast.net/ ~noutares/	3 rd Wednesday 7:00 pm	Cache Co. Sheriff Office Logan Utah
Uarc	xmission.com /~uarc/	1 st Thursday 7:30 pm	UofU EMC Bldg Room 101 Salt Lake City Utah
UVarc	https://uvarc.club	1 st Thursday 6:30 pm	Orem City Council Chamber Room 56 North State St. Orem Utah
GSarc	Ubetarc.org	Check Website	Check Website
Utah DX Association	udxa.org	3 rd Wednesday check web page for details	check web page for details Salt Lake City area
UvhfS	ussc.com /~uvhfs/	Each Tuesday 8:00 pm (refer to web site)	Weekly 2 meter net (no eye ball meetings)
WDArc	westdesertarc.org/	1 st Tuesday 7:00 pm	Tooele County Courthouse Tooele Utah
WsuArc	https://groups.google.com/forum/#! forum/wsuarc	3 rd Thursday 5:30 pm	WSU Blding #4 Room ? Ogden Utah

Club Web Site

Be sure to visit our club web site.

www.OgdenARC.org

Club membership is open to anyone interested in Amateur Radio. You do not need an amateur license to join us. Dues are used to operate the club, field day activities, and repeat-er equipment maintenance.

Club Call Sign

Listen to the club repeaters for this very familiar CW ID. You do know Morse Code don't you?

W7SU

OARC is 100 years old

OARC was established in May 1921 and became ARRL affiliated in 1937.

OARC REPEATERS			
(*) Yaesu Fusion digital/FM compatible			
FREQ	CLUB	TONE	LOCATION
146.900-	OARC (*)	125 DCS	Mt Ogden (w/WiresX)
448.600-	OARC (*) "talk-in"	123.0	Mt Ogden
146.820-	OARC (*)	123.0	Little Mtn
448.575-	OARC	100.0	Little Mtn (no autopatch)

FREQ/Offset	TONE	LOCATION	OWNER
145.250 -	PL 123.0	Weber State Univ	WSC
145.290 -	PL 123.0	Brigham City	GSARC
145.330 -	PL 100.0	BYU (Provo)	BYUarc
145.430 -	PL 123.0	Brigham City	GSARC
145.470 -	PL 123.0	Powder Mountain	WCSO
145.490 -	PL 100.0	Promontory Point	K7JL
146.620 -	PL none	Farnsworth Peak	UARC
146.640 -	PL none	Logan	BARC
146.720 -	PL 103.5	Mount Logan	BARC
146.760 -	PL none	Lake Mountain	UARC
146.780 -	PL 100.0	Lake Mountain	UVARC
146.920 -	PL 123.0	Promontory Point	WCSO
147.040 +	PL 123.0	Antelope Island	DCARC
147.100 +	PL 123.0	Morgan County	KB7ZCL
147.120 +	PL 100.0	Farnsworth Peak	UARC
147.220 +	PL 123.0	Brigham City	GSARC
147.260 +	PL 103.5	Promontory Point	BARC
147.360 +	PL 100.0	Lewis Peak	Summit Co ARC
447.200 -	PL 127.3	Antelope Island	DCARC
447.225 -	PL 100.0	Malad Idaho	Malad Repeater
447.775 -	PL 123.0	Powder Mountain	WCSO
448.300 -	PL 123.0	Brigham City	GSARC
448.775 -	PL 123.0	Promontory Point	WCSO
448.825 -	PL 123.0	Clearfield City	IRLP Node 4654
449.100 -	PL 146.2	Farnsworth Peak	UARC
449.250-	PL 123.0	Weber State Univ	WSC
449.425 -	PL 100.0	Nelson Peak	IRLP - Western Refl
449.500 -	PL 100.0	Farnsworth Peak	UARC
449.625 -	PL 103.5	Mount Logan	BARC
449.925 -	PL 100.0	North Salt Lake	DCARC
449.950 -	PL 123.0	Clearfield City	IRLP Node 3876
ATV - wb7fid	TV Ch 58	Farnsworth Peak	UARC - Utah ATV

LOCAL AREA NETS

DATE	CLUB	FREQ
Daily @ 12:30 PM mt	Utah Beehive net HF	7.272 Mhz HF LSB
Daily @ 07:30 PM mt	Utah Code net HF	3.570 Mhz HF CW
Daily @ 02:00 UTC	Utah Farm net HF	3.937 Mhz HF LSB
Sunday @ 8:45 AM	Ogden Old Timers HF net	7.193 Mhz HF LSB
Sunday @ 7:15 PM	Weber/Davis ERC	146.820 - 123.0 (ERC training net)
Sunday @ 7:30 PM	GS ARC	145.430 - 123.0 (training net)
Sunday @ 8:30 PM	SATERN Net	145.900 - 123.0
Sunday @ 9:00 PM	Morgan Co Net	147.100 +123.0
Sunday @ 9:00 PM	UARC Info net	146.620- no PL tone required
Monday @ 9:00 PM	2-meter SSB net	144.250 Mhz 2-meter USB
Tuesday @ 6:30 PM	OARC—Ham & Eggs Net	448.600 -123.0
Tuesday @ 8:00 PM	Weber ARES	448.600 - 123.0
Tuesday @ 8:00 PM	DCARC TECH Net	147.040 + 123.0
Tuesday @ 8:00 PM	VHF Society Swap	147.120 + 100.0
Tuesday @ 9:00 PM	Bridgerland ARC	147.260 + 103.5
Wednesday @ 7:00 PM	Am-Con Northern Utah	448.600 -123.0
Wednesday @ 8:00 PM	GS ARC	145.290-, 145.430-, 448.300- (all 123.0)
Wednesday @ 8:30 PM	CSE RG	145.770 simplex
Wednesday @ 9:00 PM	No. Utah 10m HF net	28.313 Mhz HF USB
Wednesday @ 9:00 PM	6-meter SSB net	50.125 Mhz 6-meter USB
Thursday @ 7:00 PM	OARC - 10 Meter Net	28.385 MHz USB (all hams invited)
Thursday @ 7:30 PM	Davis Co ARES	147.420 = simplex & 449.925 -100.0
Thursday @ 8:00 PM	Weber State ARC	146.820 - 123.0 (coming soon)
Thursday @ 8:00PM (3rd Thurs)	State RACES VHF/IRLP	145.490 - 123.0, 146.680 - 123.0
Thursday @ 9:00PM	Wasatch Back Net	147.360 + 100.0
Saturday @ 8:00AM mt (3rd Sat)	RACES State HF	3.920 Mhz HF LSB
Saturday @ 11:00AM mst	QCWA net HF	7.272 Mhz HF LSB

73 de W7SU

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