



OCTOBER 2025 EDITION

 w6ba.net

 [Morongo Basin Amateur Radio Club](https://www.facebook.com/MorongoBasinAmateurRadioClub)

President's Message

Thanks again to Chris **WB6CDF** for the use of his shop while the YMCC is still under repair!

MEETING TIME AND LOCATION CHANGE: The October/Halloween Party meeting will be held on Oct. 25 at the [Yucca Valley Church of the Nazarene](#) at [56248 Buena Vista Dr.](#) Club officer nominations for 2026 will be taken at this meeting. (Nominations will be accepted until the actual election in November.)

The Morongo Basin Community Emergency Response Team is sponsoring the "Great Shakeout" on [Saturday, October 18](#) and will be in the parking lot along the north side of the Twentynine Palms Highway, east of Jack-in-the-Box in Yucca Valley from 9:00 AM to 3:00 PM. Please stop by and support us!

Please also support our nets – ARES Net at 1915 local every Monday, the **MBARC** net at 1900 local every Tuesday and the "Cawfee Tawk" Net 1000 local every day on the Morongo Basin Linked Repeater System.

Suggestions as to where we want to go and what we want to do as a club are always welcome. I can be contacted at the club's email address w6ba.condition765@slmail.me and I will always respond to any serious query. After all, this is your club!

73s,



Paul Edwards **AA6SM**



[262-412-7323](tel:262-412-7323)



w6ba.condition765@slmail.me



Information At A Glance




October's Club Meeting

Monthly club meetings are typically held on the 3rd Saturday, every month, at 2:00pm. Due to venue scheduling however, October's meeting will be on the 4th Saturday (Oct 25).

 Day @ Time  Location



Oct 25 @ 2:00 pm [Yucca Valley Church of the Nazarene](#)

Local Nets


 Net Name	 Day	@	Time 
Amateur Radio Emergency Service	MON	@	7:15 pm
MBARC Weekly Net	TUE	@	7:00 pm
MBARC "Cawfee Tawk"	DAILY	@	10:00 am

MBARC Linked Repeater System





For more info, see the [2nd to last page](#) for detailed diagram of the **MBARC** Linked Repeater System or visit w6ba.net.

 Site	\sim MHz	\pm	
W6BA Yucca Valley / Paxton Hill	146.790	–	136.5
W6BA Twentynine Palms / Donnell Hill	147.060	+	136.5
WB6CDF Landers / Fire Station	447.580	–	173.8
AD6G Pipes Canyon	446.120	Ø	146.2

Local VoIP-to-RF Nodes

 System	# Node	\sim RF Link
AllStarLink	503088	KM6IAU to W6BA YV
EchoLink	KM6IAU-L	KM6IAU to W6BA YV
EchoLink	WO4ROB-L	WO4ROB to W6BA YV

Local RF-to-VoIP Nodes

 Site	\sim MHz	\pm		 System	# Node/TG
KD6DIQ YV	145.770	Ø	67.0	AllStar	28855
WB6CDF YV	447.000	–	 10	DMR/BM	TS1: TG 3106 TS2: TG 2

MBARC Board of Directors

President ---	Paul Edwards	AA6SM
Vice President ---	Larry Mollica	AD6G
Secretary ---	Jake Jakubowski	N6XIV
Treasurer ---	Glenn Miller	N6GIW
Board Members ---	Aaron Chesney	KM6IAU
	Bryan Heveron	KF6YGK
	Rob Cloutier	WO4ROB
Repeater Trustee ---	Glenn Miller	N6GIW

MBARC Beacon --- OCT. 2025 EDITION

Editor ---	Aaron Chesney	KM6IAU
Contributors ---	Paul Edwards	AA6SM
	Maja Chesney	KO6DAV
	Jake Jakubowski	N6XIV
	Aaron Chesney	KM6IAU
	Rob Cloutier	WO4ROB
	Steve Harrison	KØXP

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Your Newsletter, Your Voice.

If you have material you’d like to share in a future newsletter, [get in touch](#).

 Aaron Chesney **KM6IAU**

 [442-205-1873](tel:442-205-1873), extension 5

 Aaron@KM6IAU.net



OCTOBER MEETING
AND
HALLOWEEN PARTY



October 25, 2025 | 2pm
56248 Buena Vista Dr.
Yucca Valley, CA 92284



Rob **WO4ROB** gives a presentation on LoRa messaging devices at the September 2025 club meeting. – Photo by **KO6DAV**

Meeting Minutes – SEPTEMBER 2025

Submitted by Jake Jakubowski **N6XIV**, Club Secretary

Editor's note: This is an edited version. For the official record, contact the club secretary.

The September 20 general meeting took place at Chris Nichols **WB6CDF**'s shop, Telecom Southwest, Unit E, in the Monterey Business Center in Yucca Valley.

President Paul **AA6SM** opened the meeting at 1400 and announced the club officers.

Each member, guest and spouse also announced their name, call and residence town.

Club Treasurer Glenn **N6GIW** was not present but emailed a club balance of \$2303.03.

Aaron Chesney **KM6IAU** distributed a 4 pages MBARC Membership report to all member present.

Judy Cloutier **KK6NWG** announced that she and Kathie Edwards (not present) are

planning for the club October Halloween party.

Rob Cloutier **WO4ROB** gave a comprehensive presentation on the 915MHz LoRA communication system.

Rob had many built units for the presentation for member to see and pass around.

The regular 50/50 raffle was not held.

The secretary counted 16 attendees at this meeting.

The meeting adjourned at 1457. ---

MBARC Personalized Name Tags

Looking for a spirited way to showcase your radio club membership? Order your name tag today!

- * Size: 2.95 × 2.16 inches (7.5 × 5.5 cm)
- * Thickness: 3mm – Durable and sturdy
- * Backing: Magnetic – No pins, no hassle!
- * Price: Just \$8!

✉ craftedbymaja@gmail.com

📘 Crafted by Maja



(SAMPLE)

Personalized

Magnetic Name Tag

FOR ONLY \$8

CREATED BY

MAJA

For orders, please send an email to craftedbymaja@gmail.com or visit Crafted by Maja on Facebook.

Membership Report – OCTOBER 2025

Submitted by Aaron Chesney **KM6IAU**, Membership Chair

Overview

This is the membership report for the **Morongo Basin Amateur Radio Club** as of September 28, 2025. This report does not contain confidential information.

Included Sections:

- Statistics** : A numerical summary of some club membership details.
- Charts** : A visual summary of some club membership details.

License class and expiration data is pulled from the FCC database based on the callsign we have on record for members. For the purposes of statistics and charts, an expired license is counted as 'unlicensed'.

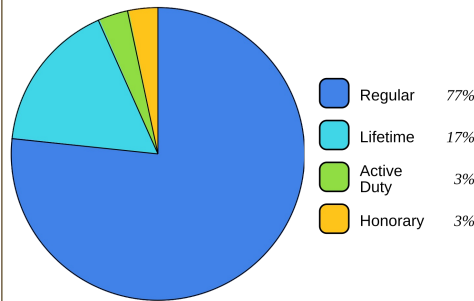
Statistics

60 Members Total

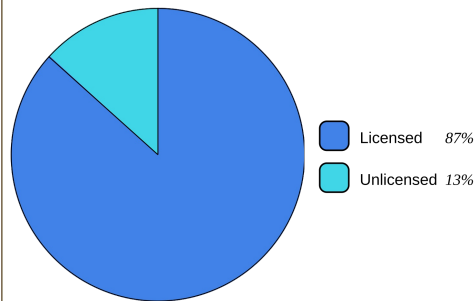
- 46 members have **Regular** membership (77% of **all members**)
 - 41 **Regular** members are current (89% of **Regular** members)
 - 5 **Regular** members have **expired** membership (11% of **Regular** members)
 - 0 **Regular** members have membership **expiring soon** (0% of **Regular** members)
- 2 members have **Active Duty** membership (3% of **all members**)
- 10 members have **Lifetime** membership (17% of **all members**)
- 2 members have **Honorary** membership (3% of **all members**)
- 29 members are a part of a **Family** membership (48% of **all members**)
- 31 members have **Individual** membership (52% of **all members**)
- 52 members are **currently licensed** (87% of **all members**)
 - 16 licensed members are **Technician** class (31% of **licensed** members)
 - 21 licensed members are **General** class (40% of **licensed** members)
 - 1 licensed member is **Advanced** class (2% of **licensed** members)
 - 14 licensed members are **Extra** class (27% of **licensed** members)
- 8 members are **unlicensed** or **expired license** (13% of **all members**)

Charts

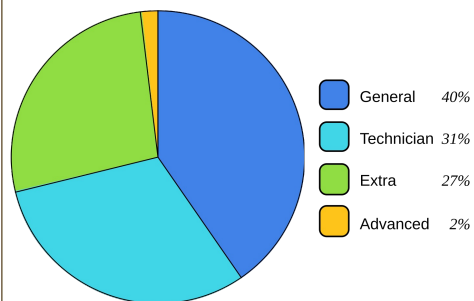
Members by Membership Class



Members, Licensed vs Unlicensed



Licensed Members by License Class



Member Birthdays – OCTOBER 2025

Regular Section by Maja Chesney **KO6DAV**

On behalf of the club, I want to extend our warmest birthday wishes to all our cherished members celebrating a birthday this month. May your special day bring joy, love, and peace. Stay happy and blessed.

If you'd like your birthday to be included for recognition here and on the club's [Facebook page](#), [get in touch](#).

- Maja Chesney **KO6DAV**
- [442-205-1983](tel:442-205-1983), extension 6
- maj.chesney@gmail.com



W04ROB LoRa Texter

By Rob Cloutier **W04ROB**, submitted on September 25, 2025

Now that cruise ships confiscate walkie-talkies and ham radios, it's almost impossible to communicate with friends and family without WiFi or cellphone services. So I created a "LoRa Texter" using a \$22 Heltec V3 board with 5 buttons that will transmit and receive short text messages up to 6 miles away. My project does not use Bluetooth, WiFi, cellular networks, or internet services.

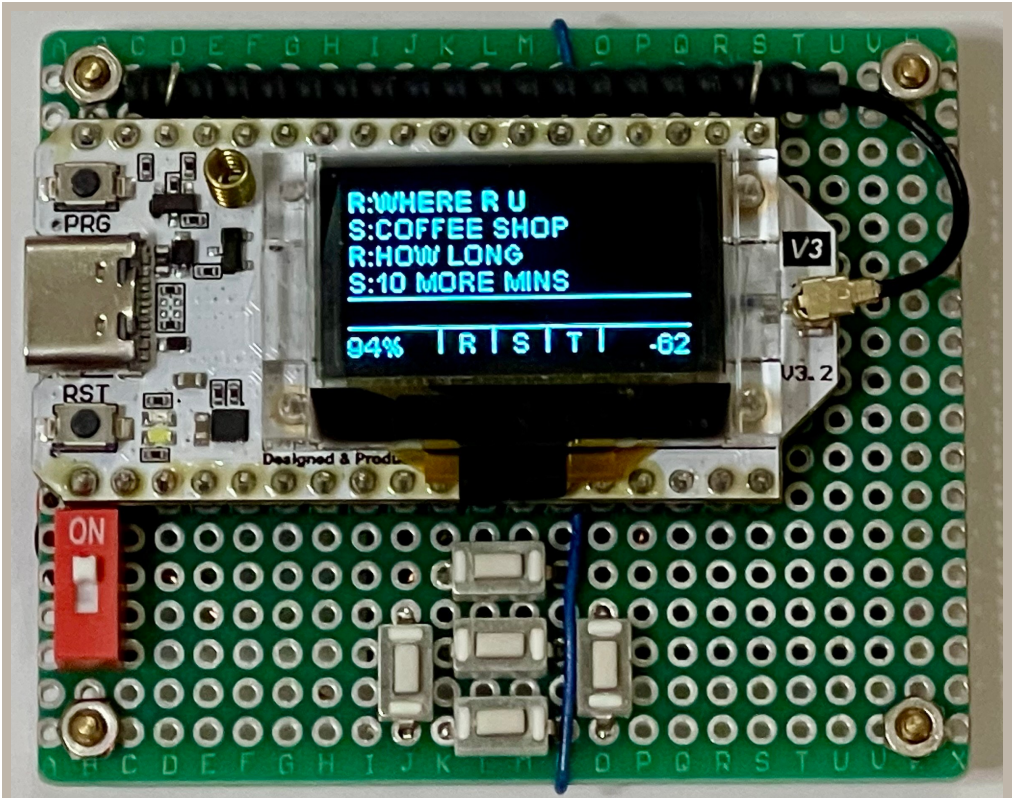
The left and right buttons scroll through the valid text characters. The center button adds the middle character to the text message. The bottom button deletes a character. The top button sends the text message.

The bottom left number is the battery percentage. The bottom right negative number is the Received Signal Strength Indicator (RSSI). If this is lower than -120 (such as -150) then you will probably not receive the text message sent to you.

This device uses *license-free* Industrial Scientific and Medical (ISM) frequency 915 MHz. (902-928 MHz is the amateur radio 33-centimeter band.)

The transmission power is 22 dBm which is 0.1585 watts.

The transmission range is *line-of-sight*. My test was 6 miles outdoors and 5



The **W04ROB** LoRa Texter shows a message log. – Photo by **W04ROB**

miles with one of the transceivers indoors.

The battery life for a 1200 mAh battery – transmitting and receiving a text message every 60 seconds – is 16 hours.

The total cost is broken down to the right.

Contact me at W04ROB@gmail.com if you have any questions, or if you want the Arduino sketch/program/code. ---

Bill Of Materials

Qty	Item	Cost
1	Heltec ESP32 LoRa V3	\$22.00
1	3.7v 1200mAh Li-ion batt.	\$ 5.00
1	5cm × 7cm PCB	\$ 1.00
4	M2 8mm + 4mm spacers	\$ 0.36
4	M2 4mm nuts	\$ 0.22
1	On/Off PCB switch	\$ 0.26
5	Push button PCB switch	\$ 0.70

Total: \$29.54

Overall Pick

ESP32 LoRa V3 SX1262 Development Board with 0.96 inch OLED Display 240MHz CP2102 863-928 MHz Antenna for Ar duino Meshtastic LoRawan IOT (Upgraded Antenna)

4.4 (243)

200+ bought in past month

\$21⁹⁹

Prime members get FREE delivery **Tomorrow, Sep 30**

Or Non-members get FREE delivery **Sat, Oct 4** on \$35 of items shipped by Amazon

Add to cart

More Buying Choices

\$20.57 (2 used & new offers)

The above mentioned Heltec ESP32 LoRa V3 board on Amazon.

MBARC Facebook Group Reaches 100 Members

by Maja Chesney **KO6DAV**, submitted on September 28, 2025

The official Facebook group of the **Morongo Basin Amateur Radio Club** reached 100 members as of September 2025. Among these, 25 are current **MBARC** members, while the rest are ham radio enthusiasts.

The [MBARC Facebook group](#) was created on October 6, 2021, by Judy Laffoon **N6JLL**. It serves as a public platform where local, licensed amateur radio operators and enthusiasts can stay informed about club activities, share knowledge, promote interest in amateur radio, and encourage membership in our club.

This group is currently administered by Rob Cloutier **WO4ROB**, Judy Laffoon **N6JLL**, and Maja Chesney **KO6DAV**.

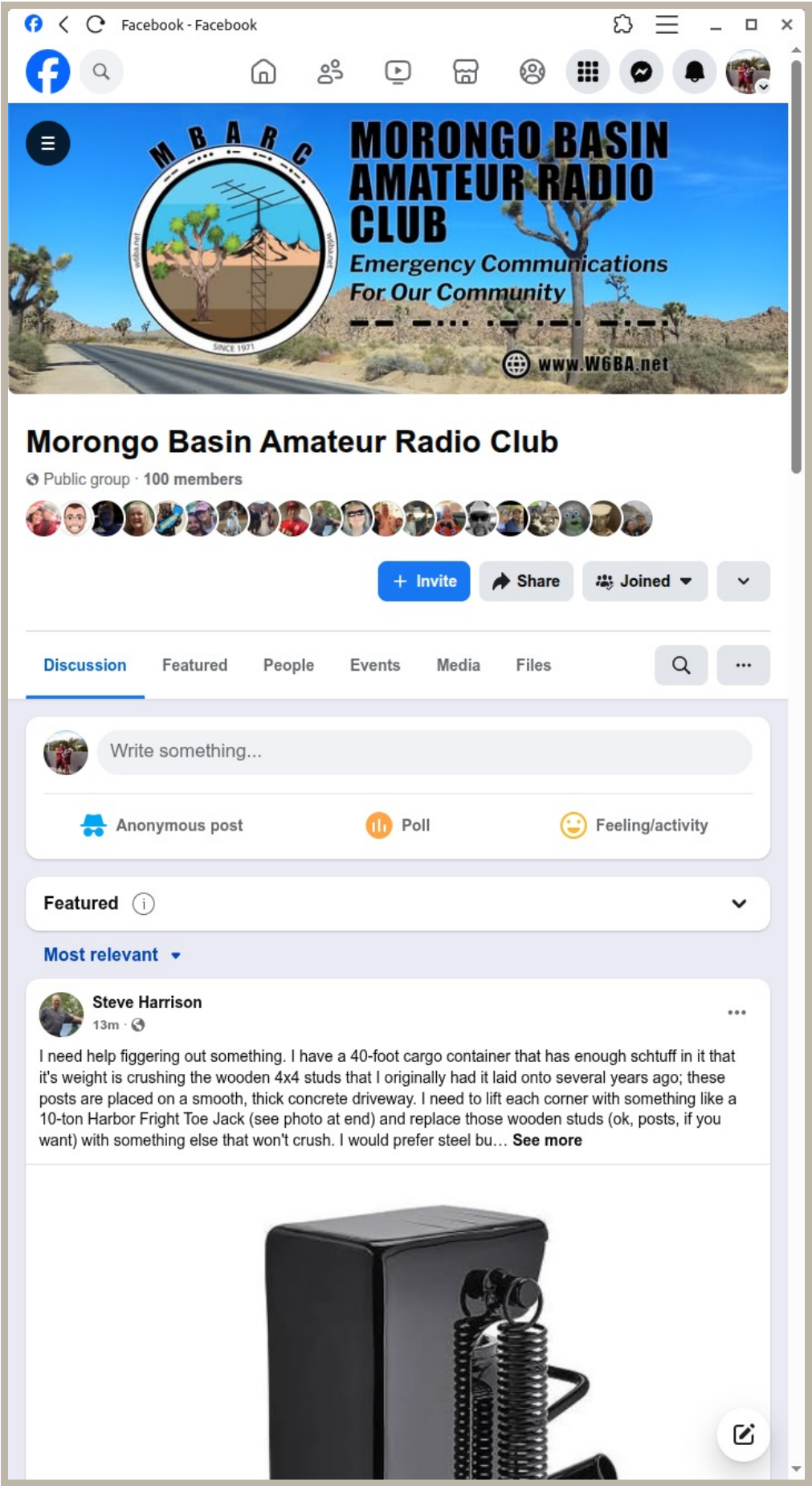
Serving as Facebook Group Experts are Rob Cloutier **WO4ROB** and Glenn Miller **N6GIW**, both of whom actively contribute by answering questions and supporting members with technical insights.

Other regular contributors are Maja Chesney **KO6DAV**, Lis Schwitters **N6NDC**, and Steve Harrison **KØXP**.



Find [our group](#) on Facebook.

The [MBARC Facebook group](#) is public; anyone interested in local amateur radio can join, even without yet being licensed. It's a great space for learning, discussion, and getting involved in upcoming events and club activities.



Plan C Orion Antler Spread, KØXP – SEPTEMBER 2025

Regular Section by Steve Harrison KØXP

Introduction

The month of September turned out to be a very active month on the CW bands of 160 meters through 10 meters; but the number of openings on 6 meters and up dropped to almost nothing as sporadic E died out with the end of summer approaching. All of the QSOs mentioned here took place on CW; I no longer operate any voice modes due to my hearing loss and lack of understanding of voices heard on the radio (as well as telephone).

Activity Report

The following describes what can be worked on HF CW, 160 meters through 6 meters, within one month or less, with very modest, low wire antennas from the hi-desert: specifically, Wonder Valley, just a mile east of 29 Palms. My activity is 100% CW; I haven’t operated a voice mode since the last time I tried to check into the club’s repeaters several years ago, and haven’t operated HF SSB since at least 1980 or earlier (other than 6 meters). Right now, I mainly chase DX, especially new countries.

The month started out with a continuation of the T3ØTTT West Kiribati islands DXpedition as I worked them on 7 MHz for my seventh band; I never heard them on 160 or 80 meters, however. TJ1GD on 20 meters, a single operator in Cameroon, Africa, provided some excitement; I’ve been able to snag him on three bands as of today (27 Sep) and have hopes he’ll show up on other bands soon.

For the first week or so of this report period, I concentrated upon working as many as I could find of the W6x Special Event Stations (SES). This Special Event commemorated the old Route 66 highway system by a number of amateurs in the Midwest- and

Date and Time UTC	Freq KHz	Callsign	RST Sent Rcvd	Country	Comments
2025/09/01 08:04	7 025.01	T3ØTTT	599 599	Western Kiribati Islands	7th band
2025/09/08 22:56	14 007.99	TJ1GD	599 599	Cameroon	
2025/09/09 00:58	14 046.99	W6M	599 599		Rt66 Special Event Station (SES)
2025/09/09 01:33	7 034.53	W6G	599 599		AZ Rt66 SES
2025/09/09 01:36	7 033.03	W6T	599 599		AZ Rt66 SES
2025/09/09 02:03	7 044.01	W6K	599 599		OK Rt66 SES
2025/09/09 13:07	10 113.01	W6K	599 599		OKC Rt66 SES
2025/09/09 13:43	21 019.58	G4ØSY/VP9	599 599	Bermuda	
2025/09/09 18:55	18 082.98	W6K	599 599		OK Rt66 SES
2025/09/09 18:57	14 036.99	W6P	599 599		MO Rt66 SES
2025/09/09 18:59	18 084.00	W6M	599 599		KS Rt66 SES
2025/09/10 00:06	14 038.98	W6K	599 599		OK Rt66 SES
2025/09/10 03:24	7 033.06	W6P	599 599		STL MO Rt66 SES
2025/09/10 15:55	14 034.01	W6H	599 599		NM Rt66 SES
2025/09/10 17:36	21 033.00	W6H	599 599		NM Rt66 SES
2025/09/10 18:17	18 081.48	W6H	599 599		NM Rt66 SES
2025/09/10 21:44	18 079.00	TJ1GD	599 599	Cameroon	2nd band
2025/09/11 00:15	14 035.04	W6Q	599 599		CGO Rt66 SES (Chicago)
2025/09/11 00:33	7 033.01	W6Q	599 599		CHGO Rt66 SES (Chicago)
2025/09/11 00:38	7 046.99	W6M	599 599		KS Rt66 SES
2025/09/11 01:31	7 034.95	W6F	599 599		Kingman AZ Rt66 SES
2025/09/11 02:36	14 032.00	W6F	599 599		Kingman AZ Rt66 SES
2025/09/11 20:31	21 065.99	W6W	599 599		AZ Rt66 SES
2025/09/11 20:48	21 004.98	EA9ACD	599 599	Ceuta Melilla, Africa	
2025/09/11 21:02	14 031.22	W6J	599 599		OK Rt66 SES
2025/09/11 21:23	28 032.99	W6H	599 599		NM Rt66 SES
2025/09/11 22:38	7 032.97	W6H	599 599		NM Rt66 SES
2025/09/12 01:44	10 109.99	W6W	599 599		AZ Rt66 SES
2025/09/12 03:45	7 043.01	W6B	599 599		LAX Rt66 SES
2025/09/12 18:41	14 046.01	W6O	599 599		MO Rt66 SES
2025/09/12 20:31	24 898.01	TJ1GD	599 599		3rd band
2025/09/12 20:36	21 037.01	W6P	599 599		MO Rt66 SES
2025/09/12 20:59	18 083.03	W6O	599 599		MO Rt66 SES
2025/09/12 21:48	28 032.98	W6W	599 599		AZ Rt66 SES
2025/09/13 01:07	3 532.98	W6P	599 599		MO Rt66 SES
2025/09/13 02:50	10 105.02	W6F	599 599		AZ Rt66 SES
2025/09/13 03:27	10 116.99	W6M	599 599		KS Rt66 SES
2025/09/13 05:41	7 032.99	W6D	599 599		Victorville Rt66 SES
2025/09/13 23:11	14 036.01	W6B	599 599		Rt66 SES
2025/09/14 02:42	3 556.02	W6H	599 599		MO Rt66 SES
2025/09/14 19:26	14 034.03	W6A	599 599		May have call as AKØXP, Rt66 SES
2025/09/14 19:45	21 033.00	W6D	339 599		QSO?? Rt66 SES
2025/09/14 19:49	21 035.99	W6A	559 599		Rt66 SES
2025/09/14 19:51	10 109.98	W6D	539 599		Rt66 SES
2025/09/14 20:01	21 025.03	PJ7K	599 599	Sint Maarten (SM) Island	1st band
2025/09/14 20:12	28 004.96	PJ7K	599 599	SM	2nd band
2025/09/14 20:58	14 024.97	PJ7K	599 599	SM	3rd band
2025/09/15 04:19	10 105.99	PJ7K	599 599	SM	4th band
2025/09/15 09:29	7 024.99	PJ7K	599 599	SM	5th band
2025/09/15 21:12	18 070.95	PJ7K	599 599	SM	6th band
2025/09/16 04:04	3 524.98	PJ7K	599 599	SM	QSO??
2025/09/16 20:19	18 075.92	FP5KE	599 599	St. Pierre, Miquelon (SP) Isl.	1st QSO
2025/09/17 01:32	10 106.08	FP5KE	599 599	SP	Didn't make it into his log!

Southwest- United States, who assumed callsigns starting with the prefix **W6** with one following letter, such as **W6A**, **W6B**, etc.

I managed to work at least 14 individual **W6x** stations commemorating the Route 66 Special Event although I believe several stations were using the same callsign at different times. One night, I heard *TWO* stations on 20 meters signing **W6M**, just a few kilohertz apart in frequency! Of all those **W6x** stations, I was able to work just one on 6 bands, but managed three on four bands and another three on three bands. I did not start chasing these stations until they had already been on the air for several days, so undoubtedly missed several who were only active during the first several days, or mainly operated digital or phone during the latter portion of the Special Event. I suspect several of them may not have even been operating on CW at all.

V6D, in Micronesia in the South Pacific, never appeared on 80 meters for the west coast until well after west coast sunrise, always 15 or 20 minutes after our sun had risen. As a result, propagation to Micronesia was essentially one-way: from there to here with their signal strength as high as S7, but it was nearly impossible to get them to hear us. (To be honest, they might also have had severe thunderstorm crashes, I don't know.)

PJ7K, **FP5KE**, and **V6D** were missed on 160 meters simply because they never showed up during the time before our sunrise, when, for us, noise from thunderstorms on the east coast and in the Midwest (mainly Texas) is greatly attenuated or completely gone due to the

Date and Time UTC	Freq KHz	Callsign	RST Sent Rcvd	Country	Comments
2025/09/17 01:44	10 105.16	FP5KE	599 599	SP	Good QSO, 2nd band
2025/09/17 06:24	3 508.99	FP5KE	599 599	SP	QSO??
2025/09/17 07:07	3 508.99	FP5KE	599 599	SP	Good QSO, 3rd band
2025/09/17 14:46	21 018.25	FP5KE	599 599	SP	4th band
2025/09/17 15:49	28 026.00	V26K	599 599	Antigua – Barbuda Isl. (AB)	1st band
2025/09/17 17:35	18 078.97	V26K	599 599	AB	2nd band
2025/09/17 18:37	24 899.28	FP5KE	599 599	SP	5th band
2025/09/17 18:40	24 890.97	PJ7K	599 599	SM	7th band
2025/09/18 07:56	7 000.97	FP5KE	599 599	SP	6th band
2025/09/19 00:12	24 895.93	VK9NT	599 599	Norfolk Isl. (Nor)	5th band
2025/09/19 14:38	28 012.89	FP5KE	599 599	SP	7th band
2025/09/20 07:55	14 015.99	FP5KE	599 599	SP	8th (and last) band
2025/09/23 00:07	21 033.02	V6D	599 599	Micronesia (Mic)	1st band
2025/09/23 09:35	10 104.34	V6D	599 599	Mic	2nd band
2025/09/23 12:41	10 112.11	VK9NT	599 599	Nor	6th band
2025/09/23 22:45	24 904.02	V6D	599 599	Mic	3rd band
2025/09/23 23:32	14 019.20	OJ0W	599 599	Market Reef (Europe)	All-Time-New-One (ATNO) 8-)
2025/09/24 08:27	7 004.66	V6D	599 599	Mic	4th band
2025/09/25 02:34	28 033.00	V6D	599 599	Mic	5th band
2025/09/25 03:01	18 084.03	V6D	599 599	Mic	6th band
2025/09/26 08:10	14 033.03	V6D	599 599	Mic	7th (and last) band

sun haven risen back east. Those operators were clearly not paying attention to the Gray Line, which is the sun's terminator line as it rises or sets, when propagation on 160 and 80 meters can become enhanced by 6 to 10 dB (or more) for brief periods of time, often just minutes but sometimes 15 to 30 minutes starting right before sunrise and gradually petering out within 20 to 30 minutes afterward. European DXpedition operators are particularly notorious for this oversight and very often do not man their 160-meter stations right at our west coast sunrise.

Note that no 6-meter contacts are listed; sporadic E propagation on 6 meters in the hi-desert was just not very active last month.

Although the above-worked DXpeditions have mostly concluded and gone back

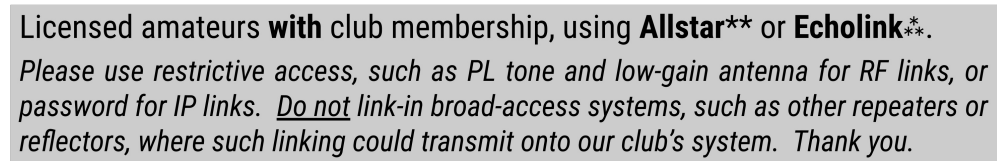
home by now, there are already several more DXpeditions taking place right now, and half a dozen others are expected to show up in the next month before the big CQ WW SSB Contest takes place during the last weekend of October. And then in November, there are expected to be another series of DXpeditions, several of which intend to enter the BIG Contest, the CQ WW CW event on 29 – 30 November! 8-D That will probably be the next big contest in which I might participate... we'll see what happens.

This concludes the Plan C Orion Antler Spread activity report this month. If you would like help or advice on CW operation on HF, just drop me a note at k0xp@k0xp.com and I'll get right back to you.

73, Steve **K0XP (/6)** ---

As of September 2025

- **AD6G's HamShackHotline "listen" node removed.** (HSH is no longer in service.)



✱ Echolink access may need to be manually set up. Contact linkrequest@W6BA.net to submit your request.

- ➔ One way link (listen only).
- Fixed or permanent link.
- - - Portable or temporary link.

Please do not link-in broad-access systems, such as other repeaters or reflectors, where such linking could transmit onto our club's system. Thank you.

Calendar – OCTOBER 2025

SUN	MON	TUE	WED	THU	FRI	SAT
Sep 28	Sep 29	Sep 30	1	2	3	4
	1915 – ARES net	1900 – Club net ctrl: Aaron KM6IAU				1000 – 1700 MBARC booth at Orchid Festival 2200 Belfield Blvd Landers, CA
5	6	7	8	9	10	11
1000 – 1500 MBARC booth at Orchid Festival 2200 Belfield Blvd Landers, CA	1915 – ARES net	1900 – Club net ctrl: TBD				
12	13	14	15	16	17	18
	1915 – ARES net bday: Irene KI6WTJ	1900 – Club net ctrl: TBD				0900 – 1500 MBARC booth at C.E.R.T. old Walmart parking lot Yucca Valley, CA
19	20	21	22	23	24	25
	1915 – ARES net	1900 – Club net ctrl: TBD			bday: Virginia Haddad	1400 – Club mtg Yucca Valley Church of the Nazarene
26	27	28	29	30	31	Nov 1
	1915 – ARES net	1900 – Club net ctrl: TBD				

KD6DIQ AllStarLink
Node#28855 Schedule

YV: 145.77MHz, Øshift, ☐67.0Hz

EVERYDAY

0000 – 0100 WIN System #2560
2200 – 2400 WIN System #2560

SUN

No additional program, system open.

MON

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332

TUE

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1900 East Coast Refl. #45225

WED

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1930 East Coast Refl. #45225

THU

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1930 East Coast Refl. #45225

FRI

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1820 – 2400 WIN System #2560

SAT

0400 – 0730 East Coast Refl. #45225
1000 – 1300 Alaska Morning #29332
1700 – 1720 Newsline
2000 – 2200 East Coast Refl. #45225