ARRL September VHF Contest 2025 Full Results

By Jim Wilson, K5ND (jim@k5nd.net)

The total number of entries in 2025 was 559, a significant decrease from 646 in 2024 and 706 in 2023. For more details, see the total log chart and the detailed analysis section. Conditions this year were difficult, as is typical for September on the VHF bands.

This report highlights the winners in each category and provides a deeper analysis of participation. It features tables of regional and division winners, multiplier and QSO counts, and various other statistics.

Figure 1 - VE3OIL/R in FN04. Classic Rover Winner in 2023, 2024, and 2025.
Photo by VA3TEC.

Overall Winners

VHF Contest Category	Call Sign	Operator	Grid(s)
Single Operator, High Power	K1TEO	Jeff Klein	FN31
Single Operator, High Power, Analog Only	W2FU	Jeff Ach	FN13
Single Operator, Low Power	N2WK	Wayne King	FN03
Single Operator, Low Power, Analog Only	AF1T	Dale Clement	FN43
Single Operator Portable	K5ND	Jim Wilson	EM01
Single Operator Portable, Analog Only	K6MI	John Morrice	DM05
Single Operator, Three-Band	N3AA	Jerry Horwitz	EN90
Single Operator, Three-Band, Analog Only	N7QOZ	Bob Crelling	CN87
Single Operator, FM Only	VE3RWJ	Chris Smart	FN03
Classic Rover	VE3OIL/R	Russell Beech	EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14
Limited Rover	N7GP/R	Tom Whitted	DM32 DM33 DM41 DM42 DM43
Unlimited Rover	KG6CIH/R	Chris Lumens	FN32 FN33 FN41 FN42 FN43
Limited Multioperator	AA4ZZ	Paul Trotter and VHF Contest Team	EM96
Unlimited Multioperator	W2SZ	RPI Amateur Radio Club	FN32

Limited Multioperator AA4ZZ, operators: AA4ZZ K4JAH KC4PHJ KU4V KZ4RR W3DQS W3GQ W3OA W4GRW W4MW.
Unlimited Multioperator W2SZ, operators: K2AD K2DEJ K2TR KC2HIZ KI2L N1SV N2OY N2YZO W1SZ W2AAU WA1HCO.

W2FU set a new record for Single Operator High Power Analog Only. AF1T broke last year's record with a new one for 2025 in Single Operator Low Power Analog Only. And, K6MI established a new record for Single Operator Portable Analog Only.

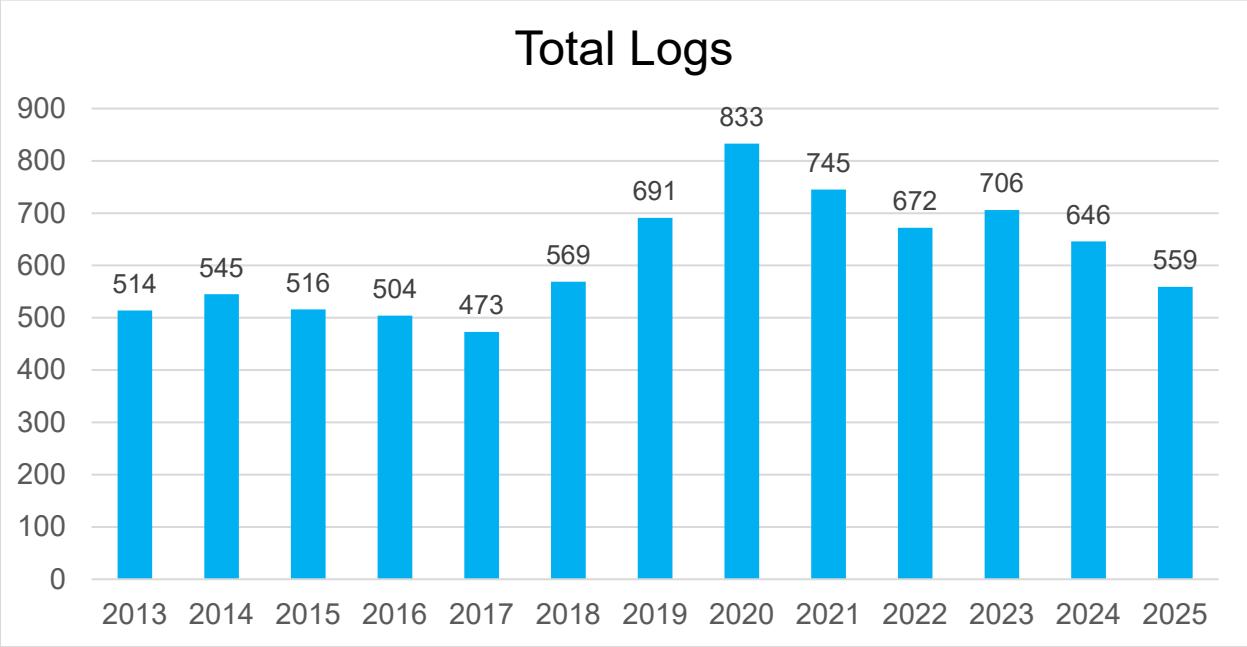
A significant number of new records were set in divisions, sections, and call sign areas. See the full list at the end of this report.

All participants are recognized with certificates.

Download yours at https://contests.arrl.org/certificates.php

The 2025 contest received 559 logs, continuing the downward trend not only from the pandemic spike in 2020 but also from the recent peak in 2023, which had 706 logs. Later in this article, we document participation starting in 1948.

One note is that log-checking revealed 3,092 call signs in the submitted logs. Of course, some of those could have been busted calls. But it does highlight that participation is much higher than the number of submitted logs suggests. It's time to encourage everyone to submit their logs, regardless of how many or how few QSOs were logged during the contest.



Category Results — Single Operator

Single Operator, High Power

Station	Score	Grid
K1TEO	354,432	FN31
K1RZ	150,046	FM19
K1KG	59,052	FN42
W3IP	46,374	FM19
K3SK	44,890	FM07
N3MK	37,855	FM27
K9KLD	28,000	EM58
WB2RVX	21,375	FM29
WA2FZW	16,686	FN20
VA3IKE	16,100	EN82

K1RZ pulled in nearly the same score as last year, but K1TEO's herculean effort doubled that number and more.

K3SK's contribution to the soapbox: *This was a good contest with nothing failing or letting out of the magic smoke. Propagation was near non-existent making it difficult to break my September 2024 score. Had it not been for EME contacts and struggling to stay awake down to the last minutes on Sunday night, I would not have come close. Final results put me 448 points above last year's total.*

WA2FZW reported: *Conditions not so great here this year on all bands. Only a few contacts on 6 meter Es; lots of one and done decodes though. I did work a few more on 432 than in any previous contest.*

The number of entries in this category was 124, down from 136 last year and 138 in 2023.

Figure 2 - K3SK's well-appointed station.

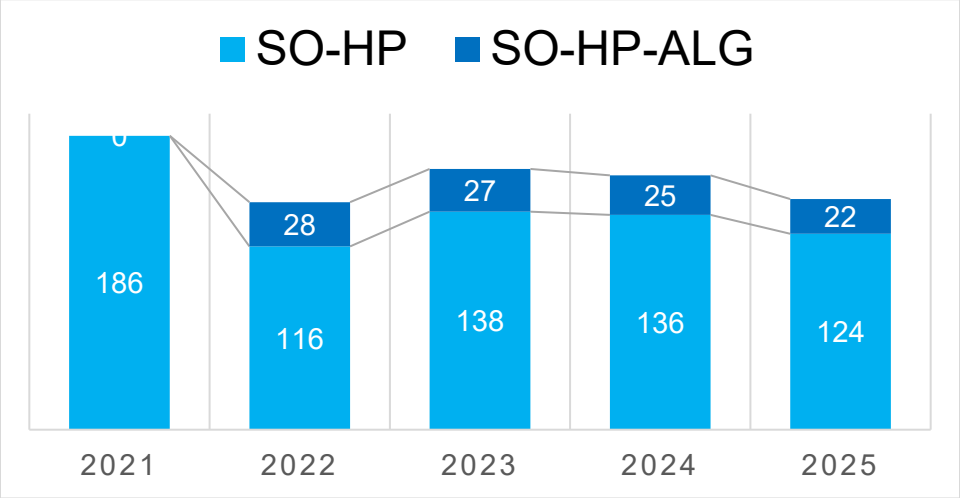
Single Operator, High Power, Analog Only

Station	Score	Grid
W2FU	122,010	FN13
WZ1V	43,935	FN31
VE3ZV	28,391	EN92
W2KV	18,247	FN20
WA1T	9,010	FN43
KR1ST	7,938	FN21
K5LLL	4,998	EM10
N6RO	4,988	CM97
K1TR	4,653	FN42
KC3BVL	3,375	FM29

Last year, WZ1V scored 49,788 and nearly matched that score this year with 43,935. However, W2FU broke the 100,000 mark with 122,010, setting a new overall category record. This is an incredible achievement when considering that seven stations last year topped the five-digit score level, and only four accomplished the same thing this year.

K5LLL earned 7th place, 10 points ahead of N6RO, and his soapbox comment summed up the contest: *Poor conditions and low turnout. Rovers made the contest.*

Entries in the high-power categories stayed mostly the same as in recent years. The chart below shows a comparison.



Single Operator, Low Power

Station	Score	Grid
N2WK	86,194	FN03
NR2C	67,750	FN03
W1SJ	52,871	FN42
K2DRH	49,612	EN41
N2SCJ	28,938	FM29
KA2ENE	28,618	FN13
N2OA	18,410	FN03
N3IDR	17,355	FN00
WA2VNV	16,206	FN30
VE2ZAZ	13,875	FN25

N2WK topped the chart, moving up from fourth last year. NR2C held on to second place with a score nearly identical to last year's. W1SJ maintained third place operating his own station this year.

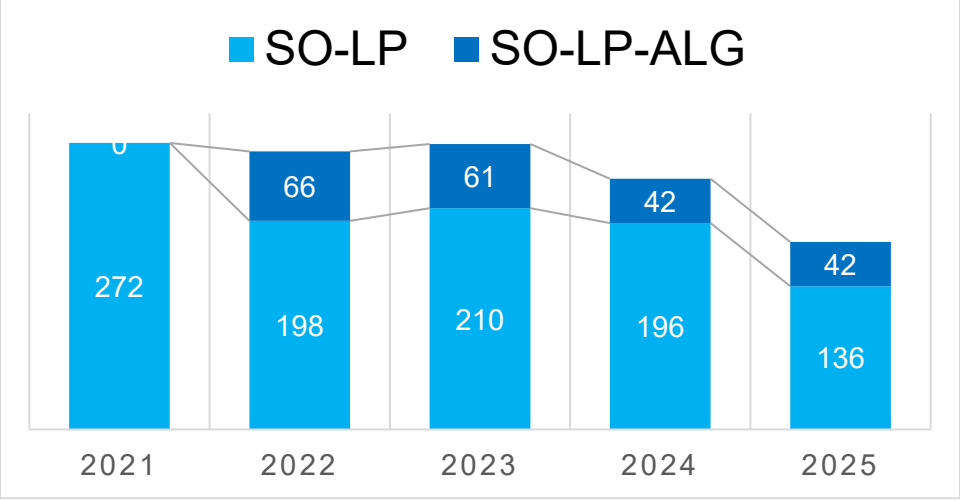
Single Operator, Low Power, Analog Only

Station	Score	Grid
AF1T	114,400	FN43
WB2JAY	26,544	FN30
VE3KH	19,082	FN03
WB2VVV	7,335	FN41
AC1J	6,422	FN42
N6KN	4,676	DM03
KG9AP	4,545	EM59
K2GMY	3,834	CM88
K1PNQ	2,139	FN42
N1CMD	1,980	FN43

AF1T repeated his win from 2024 and 2023, with a score 24% higher than last year, including beating his overall record. WB2JAY maintained second place this year.

N1CMD commented: *I was able to add a sixth band to my capabilities, 10 GHz. Looking forward to adding more bands in future VHF contests!*

The number of logs entered has stayed relatively steady for the analog-only category but decreased by 31% for the mixed category.



Single Operator, Portable

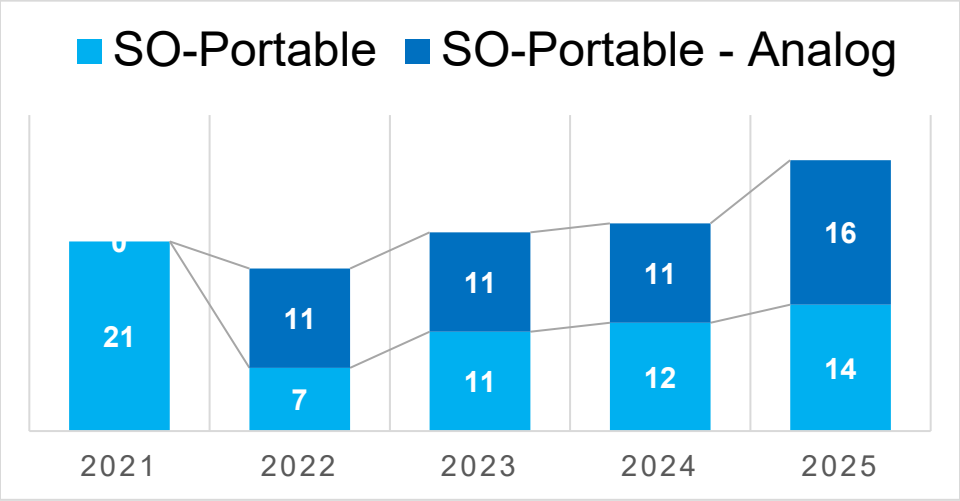
Station	Score	Grid
K5ND	4,998	EM01
W4RXR	4,218	EM65
AF5T	2,128	DM13
K7MDL	1,840	CN88
AF6SA	1,320	CM98
VA2VT	456	FN45
NØSUW	432	EN35
KN6OKY	416	DM12
NØJK	135	EM28
KB1RJS	64	FN31

K5ND came in first by more than doubling his score from 2024. The only repeats in the top 10 from 2024 were NØSUW in seventh and NØJK in ninth.

Single Operator, Portable, Analog Only

Station	Score	Grid
K6MI	10,494	DM05
W7JET	1,702	DM43
KC8YEK	1,210	CM87
K7ATN	924	CN85
NR7Y	882	CN86
KF7NP	741	DM12
N2MAK	688	FN13
KE6GLA	615	CM98
WN1C	600	EN53
WB2AMU	432	FN30

K6MI generated an incredible score of 10,494 to take first place, dropping last year's winner to second place. He also set a new overall record. WB2AMU dropped from second place to tenth.



It's good to see some growth in this very small category.

Single Operator, 3-Band

Station	Score	Grid
N3AAA	29,832	EN90
KO9A	24,824	EN52
W5TRL	16,632	EM10
W3FAY	10,974	FM18
K1HC	9,128	FN53
KD2CDV	7,579	FN03
W1DYJ	5,750	FN42
NA2NY	5,355	FN33
WA4LDU	3,870	EM93
K3UA	3,731	EN91

N3AAA's first appearance in the top 10 resulted in a win, with 29,832 points. KO9A maintained second place with 24,824 points, up from 24,824 last year. W5TRL scored 16,632, down substantially from last year's winning score of 28,726.

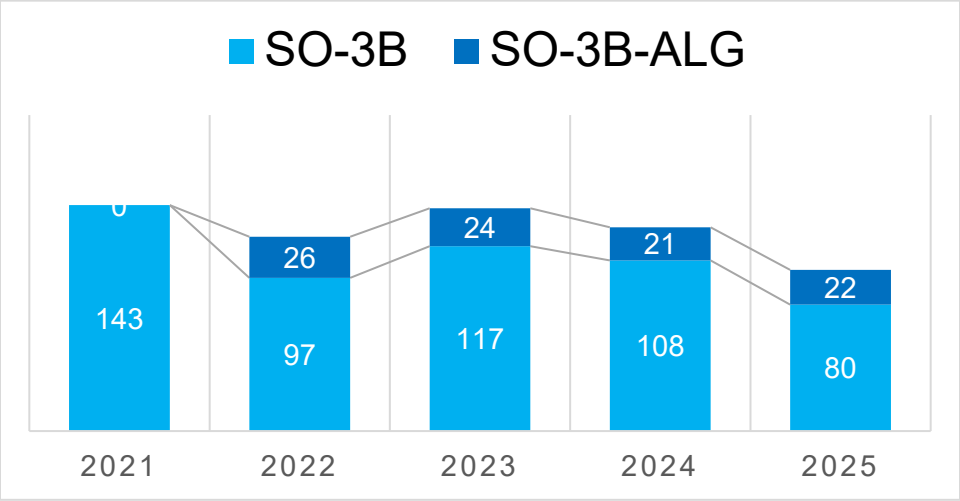
In the Youth Overlay Category, KI5JMD scored 72 points. The Youth Overlay Category can be selected for those 25 and under on log submission. Youth participants will be mentioned in the full results article in contests where youth competition is evident. The Youth Overlay is also noted on the downloadable certificates.

Single Operator, 3-Band, Analog Only

Station	Score	Grid
N7QOZ	2,898	CN87
W1SRH	518	FN31
WB9HFK	420	EN50
KV4ZY	324	FM08
WG1Z	294	FN51
NØLFK	133	EM28
AG7QH	132	CN84
W6KSR	128	DM13
KC1WVQ	117	FN42
AE1D	98	FN44

N7QOZ repeated his wins from 2023 and 2024. N1JD moved up from 7th last year to 3rd this year. W1SRH moved up from 5th last year to 6th in 2023 to second this year.

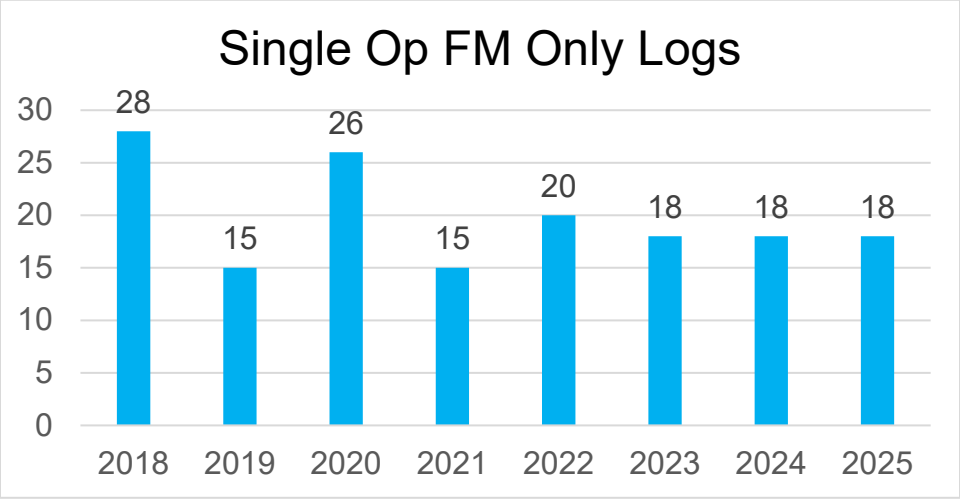
The downward trend of entries over the past two years is troubling and, of course, reflected in the overall contest participation.



Single Operator, FM Only

Station	Score	Grid
VE3RWJ	1,212	FN03
W1NIV	546	FN42
AF6GM	511	DM12
K6RJF	440	DM12
N1TEN	432	DM12
KN6FKQ	125	DM12
KM6LKT	105	DM12
KQ4VYQ	66	EM64
K6ZKA	45	DM06
AF1R	36	FN42

VE3RWJ doubled the score of runner-up W1NIV. AF6GM dropped from second last year to third this year.



Category Results — Rovers

VHF contesting allows rovers to activate several grids throughout the weekend. As a result, they can really enliven the contest for those at home. Here's how they did in 2025.

Classic Rover

Station	Score	Grids Activated
VE3OIL/R	93,470	EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14
K2QO/R	40,362	FN02 FN03 FN12 FN13 FN14 FN22 FN23 FN24
N5ZY/R	29,562	EM04 EM05 EM06 EM14 EM15 EM16 EM23 EM24 EM25 EM26
KC9NJZ/R	24,960	EN51 EN52 EN61 EN62
VE3WJ/R	22,113	EN82 EN92 EN93 FN03 FN04 FN13 FN14
KG9OV/R	20,935	EM47 EM49 EM58 EM59 EN40 EN50
K9TMS/R	19,008	EN51 EN52 EN61 EN62
N9REP/R	16,380	EN51 EN52 EN61 EN62
W8ISS/R	14,674	EN51 EN52 EN61 EN62 EN63 EN64 EN73 EN74
W2EV/R	14,157	FN02 FN03 FN12 FN13

VE3OIL/R repeated his 2023 and 2024 wins with an excellent score, well above second-place K2QO/R, who moved from third last year to second this year. The top 10 scores in general were well above last year, when the tenth position scored just under 2,000 points. Excellent work by our rovers this year, thanks, too, to all those fixed stations that searched out and found them.

VE3OIL/R reported: *Very fine weather for this event. No extended propagation observed. AU reported Sunday night was not observed or detected on the radio. Station count felt low but was masked by some good band runs. Analogue CQs are increasingly rare and the FT8 waterfalls seemed less populated.*

Every band added adds another level of difficulty to the roving puzzle. The implementation of an FT8 instance is effectively another, more difficult, band, as is the need to service non-amateur communication. The final chapter is not written.

Limited Rover

Station	Score	Grids Activated
N7GP/R	26,390	DM32 DM33 DM41 DM42 DM43
KM4OZH/R	16,820	FM07 FM08 FM09 FM17 FM18 FM19 FN00 FN10
KE4WMF/R	8,568	FM07 FM08 FM16 FM17 FM18 FM26 FM27
AA2SD/R	7,605	FN10 FN11 FN20 FN21
NØLNO/R	5,764	EM39 EM49 EN30 EN31 EN32 EN40 EN41 EN42
KC3FQF/R	5,650	FM29 FN10
WA1PQY/R	3,948	FN32 FN33 FN41 FN42 FN43
NL7CO/R	2,886	EL09 EL19 EM00 EM01 EM02 EM03 EM04 EM05 EM06 EM10 EM11 EM12 EM13 EM14 EM15 EM16
N6GP/R	2,376	DM04 DM13 DM14
KA7RRA/R	1,330	CN87 CN88 CN97 CN98

N7GP/R moved from Classic Rover, where he finished 2nd last year, to Limited Rover and took the win. KM4OZH/R improved his scores from 2023 and 2024 to maintain second place for the third year in a row. AA2SD/R moved up from fifth in 2024 to fourth this year.

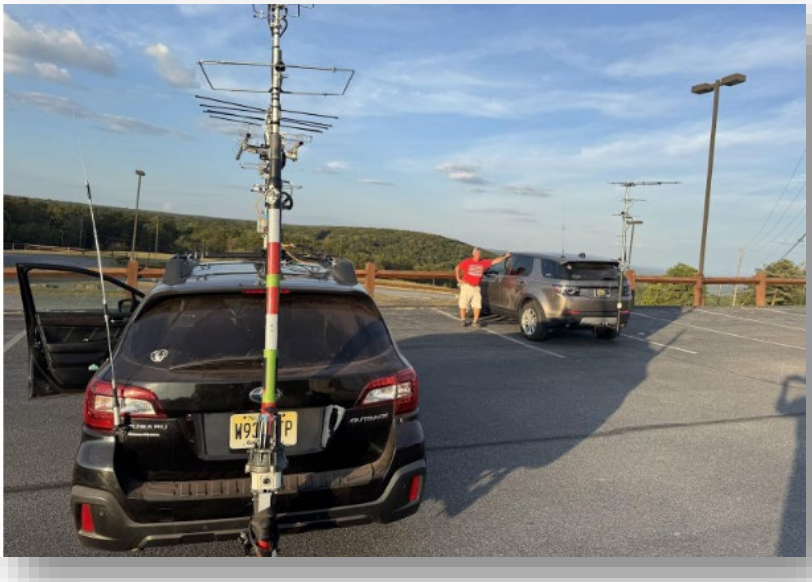


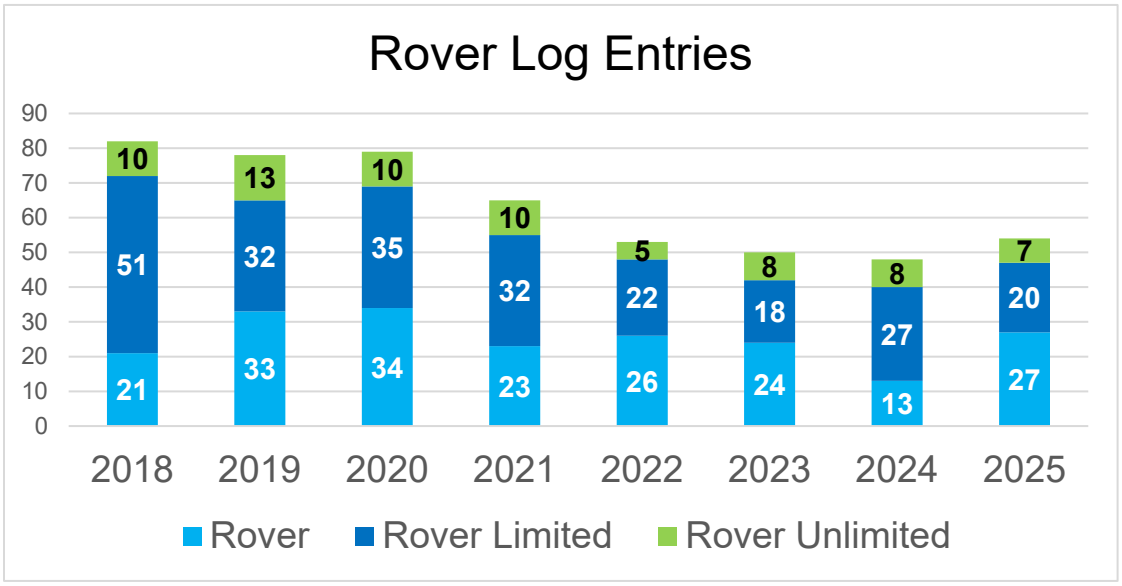
Figure 3 - AA2SD/R

Unlimited Rover

Station	Score	Grids Activated
KG6CIH/R	36,240	FN32 FN33 FN41 FN42 FN43
NØLD/R	32,882	EM04 EM05 EM06 EM14 EM15 EM16 EM24 EM25 EM26
N2SLN/R	10,175	FN12 FN20 FN21 FN22 FN23
KJ1K/R	3,410	FN22 FN31 FN32
WB2VVQ/R	3,333	FN22 FN31 FN32
KK4BZ/R	2,912	FM18 FM19
W8BRY/R	1,680	FM08 FM09 FM18

KG6CIH/R won in a tight race with NØLD/R. N2SLN/R dropped one place into third.

Year over year, we watch with concern the decline in rover entries. It's encouraging to see a slight increase this year. This is the one truly unique aspect of VHF contests. Do everything you can to motivate rovers and ensure they are logged when they are out and about.



Category Results —Multioperator

Limited Multioperator

Station	Score	Grid
AA4ZZ	155,092	EM96
N2NT	118,720	FN20
K5N	54,060	EM31
KE8FD	47,263	EN80
WA3EKL	18,722	FM19
W4AD	4,216	FM08
W1FM	2,970	FN42
WO1S	1,508	DM34
K2AA	1,122	FM29
KJ5BIN	189	FM18

AA4ZZ continued to hold first place. N2NT again came in second. K5N operated from the K5QE (SK) station to move up to third from fourth last year.

Here's the list of operators at each station.

- **AA4ZZ**: AA4ZZ K4JAH KC4PHJ KU4V KZ4RR W3DQS W3GQ W3OA W4GRW W4MW.
- **N2NT**: N2NC N2NT W2RQ WW2Y.
- **K5N:** AF8Z KØAXX K5RMN KC5HWB KE5O KJ5BLU N5DGR NV5E W5RJR W5TN.
- **KE8FD**: AA8MA KE8FD.
- **WA3EKL**: KØOO KB3VQC N3DPB W1TRT WA3EKL.
- **W4AD**: KØLB KX4TL N3WSO.
- **W1FM**: N1SOH W1FM.
- **WO1S**: KE6GFI WO1S.
- **K2AA**: KC2THQ WB2EOD.
- **KJ5BIN**: KC2ZZR KJ5BIN.

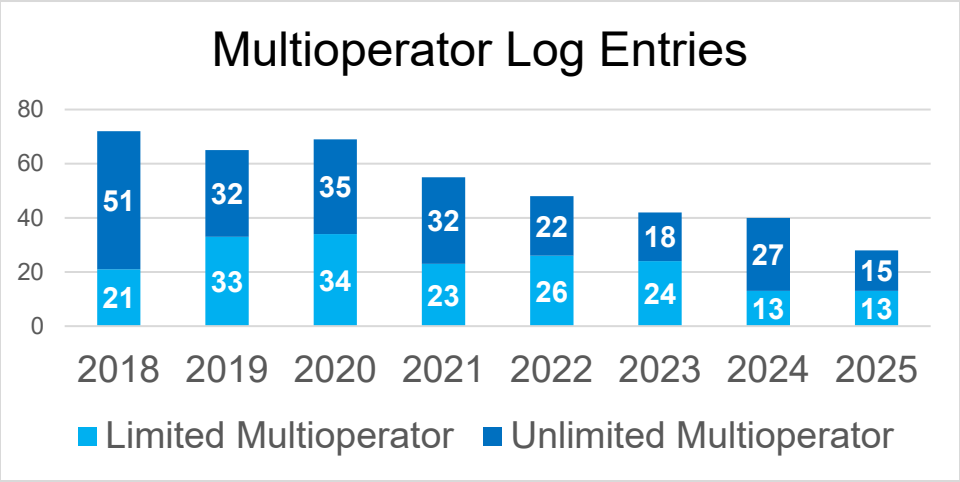
Unlimited Multioperator

Station	Score	Grid
W2SZ	290,250	FN32
W2EA	105,028	FN21
KD2LGX	81,015	FN13
N8GA	73,048	EN80
N3NGE	48,246	FN20
WE1P	43,279	FN22
W4NH	32,512	EM84
WD9EXD	29,750	EM57
KV1J	24,653	FN44
W1XM	16,576	FN42

W2SZ won this category yet again with an amazing score compared to the competition. W2EA repeated in second place from last year. N8GA dropped one place to fourth with KD2LGX moving up from eighth last year to third.

Here's the list of operators at the top ten stations:

- **W2SZ**: K2AD K2DEJ K2TR KC2HIZ KI2L N1SV N2OY N2YZO W1SZ W2AAU WA1HCO.
- **W2EA:** AD8N K2DD K2WB KB3SIG KC2SGV KD2JPV KD2ST N3AVT N3MT N3RG N8MP.
- **KD2LGX**: KD2LGX N2IK.
- **N8GA**: KB8ZR N8UR N8ZM W8BFT WB8ART WB8TDG.
- **N3NGE**: K3EGE N3NGE.
- **WE1P**: K1ZK KA1LM N1OCI N1TRK WE1P.
- **W4NH**: KI4US KM4QHI NX9O W4KXY W4ZST WG8S WW8RR.
- **WD9EXD**: W9AKW WD9EXD.
- **KV1J**: KO1I KV1J W8TOM.
- **W1XM**: AC1JR K8ZBE K9EA KC1EPN.



DX Station Entries

Several DX stations were on the air during the contest, but not everyone turned in a log. Those who turned in a log were: 3G7RLN, CE6UFF, CO2QU, F4IYU, JHØBBE LU2DX, LU5DF, XE2N, XE2TT, and XE2YWB.

You can find their scores, grids, bands, etc., in the full line scores online.

Log Checking Reports

Be sure to use the Log Checking Reports available for each contest. They can help you identify and fix operating errors for future contests. You can access them at https://contests.arrl.org/logcheckreports.php

Contest Certificates

Download your contest certificates at https://contests.arrl.org/certificates.php

Next September VHF Contest

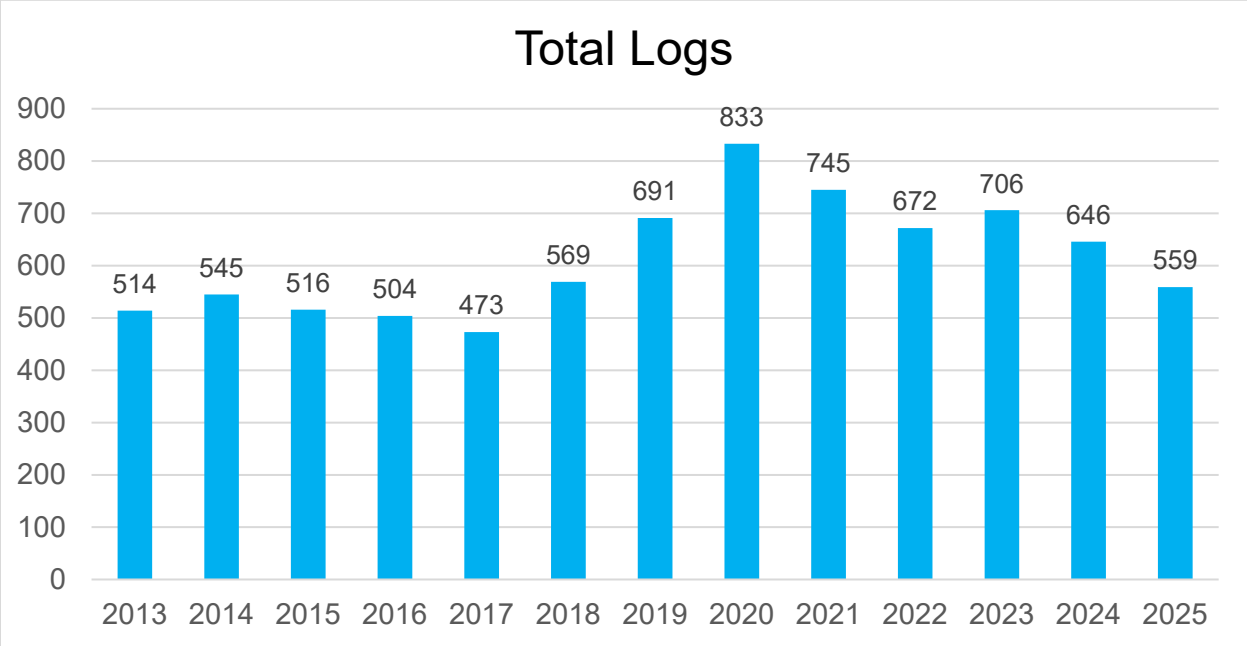
The upcoming ARRL September VHF Contest will take place from September 12 to 14, 2026. Mark your calendars and get your stations ready.

You can find the ARRL Contest Calendar at https://contests.arrl.org/sepvhf/cal/

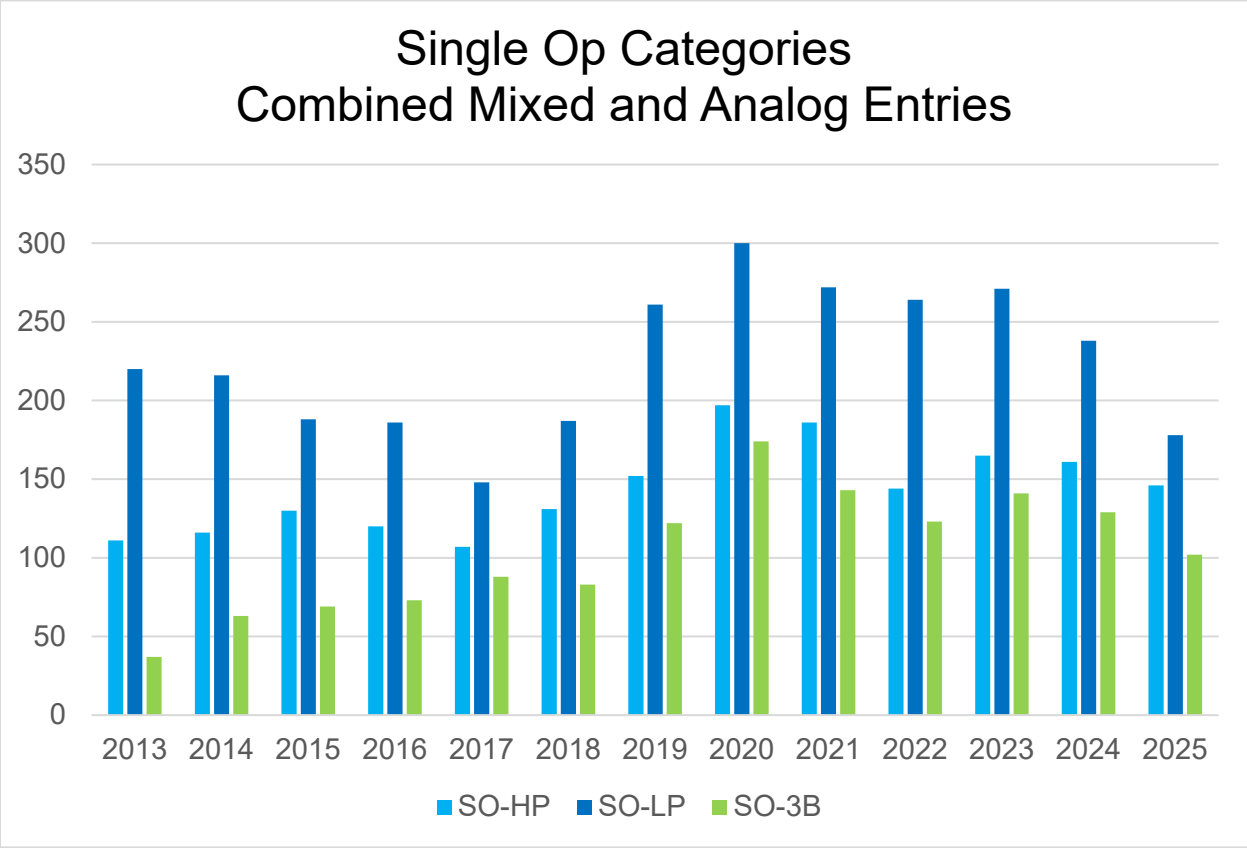
Detailed Analysis

This year's contest received 559 logs, showing a steady decline over the past three years.

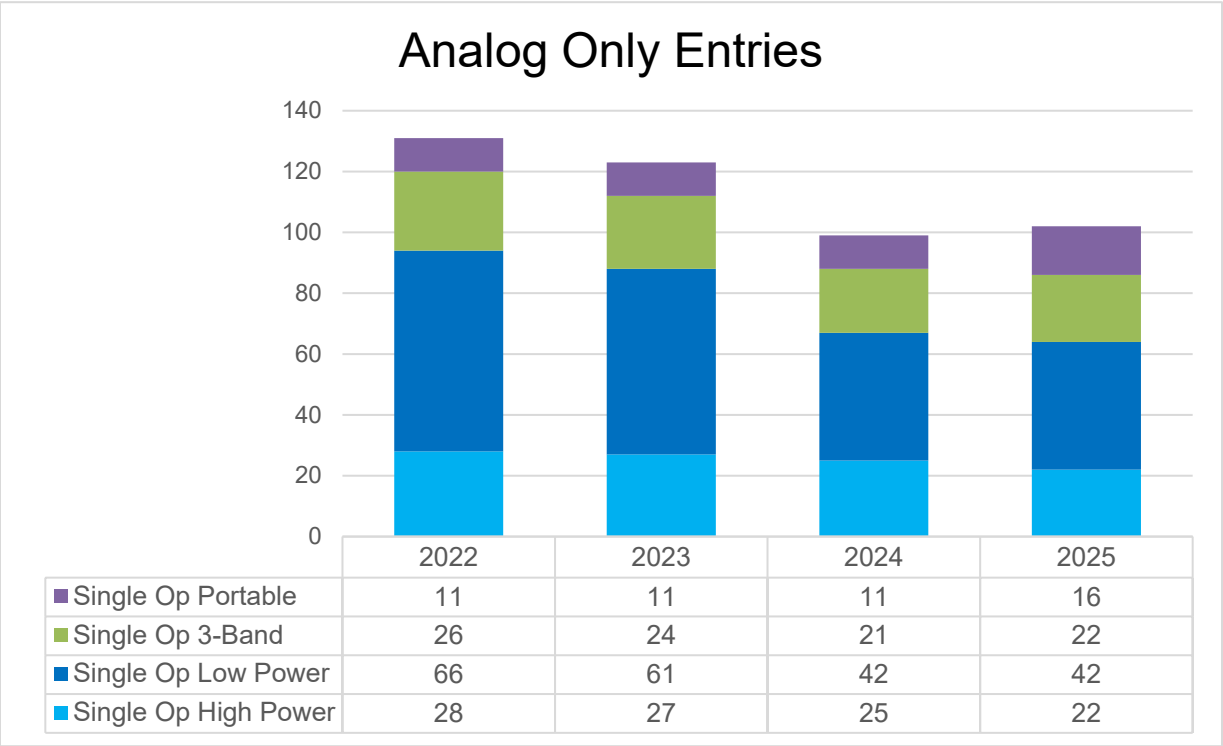
Later in this article, we document the participation from the beginning in 1948.



This chart tracks the data from 2013, the start of the Single Operator 3 Band category, through 2025. This analysis includes the analog-only categories from the last three years, combining all logs for high-power, low-power, and three-band. Over the past three years, all three categories have shown a steady decline.

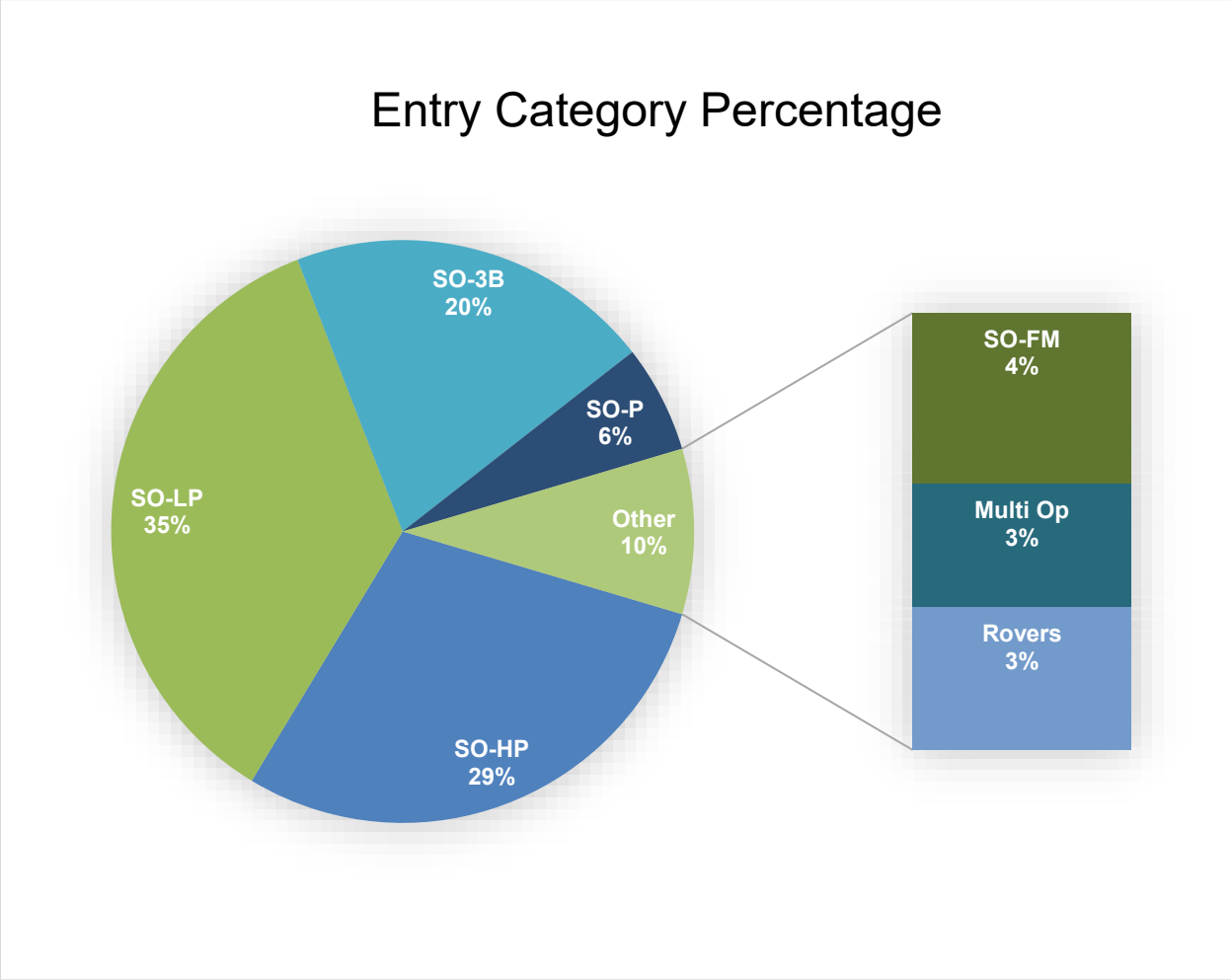


The Analog Only categories were introduced in 2022 and have remained fairly consistent.



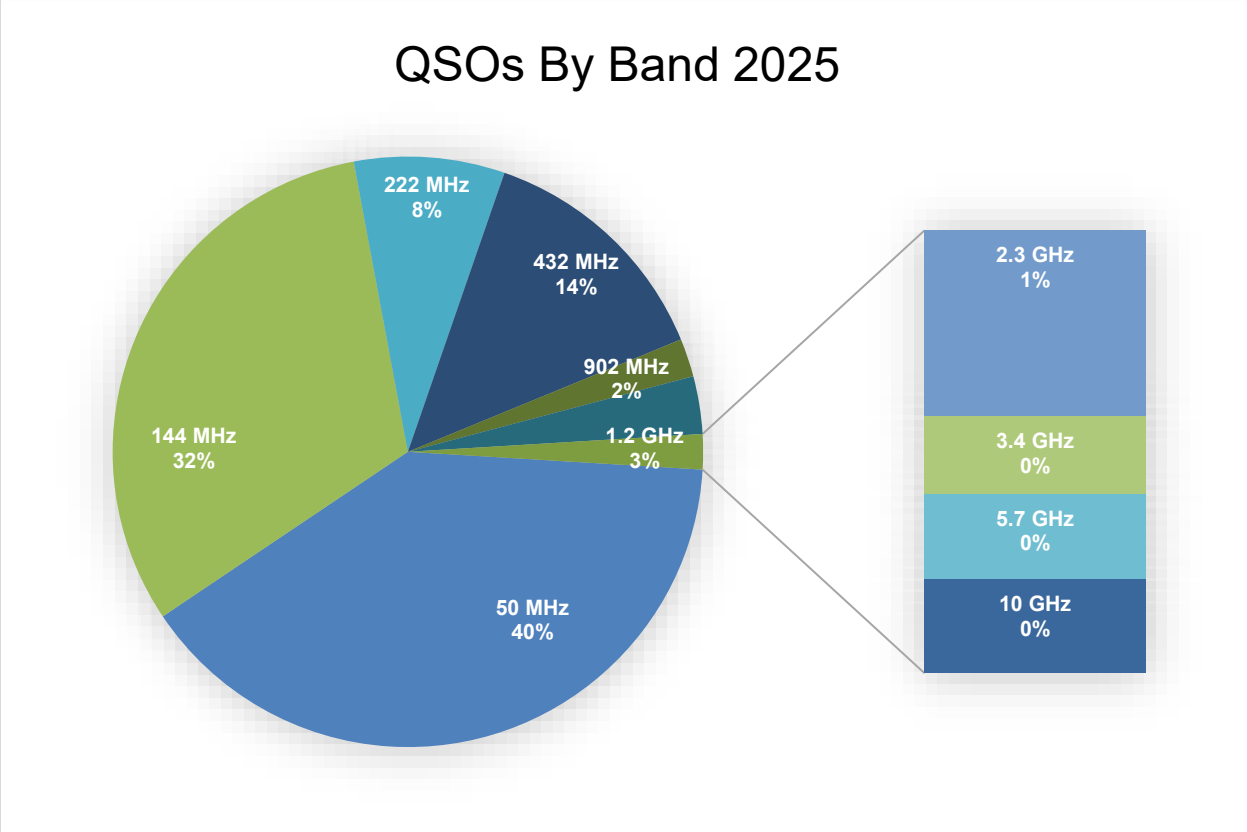
	2022	2023	2024	2025
Single Op Portable	11	11	11	16
Single Op 3-Band	26	24	21	22
Single Op Low Power	66	61	42	42
Single Op High Power	28	27	25	22

The single operator categories make up 94% of contest entries, but the other categories (rovers and multi-operators) are essential in supporting the overall contest effort.

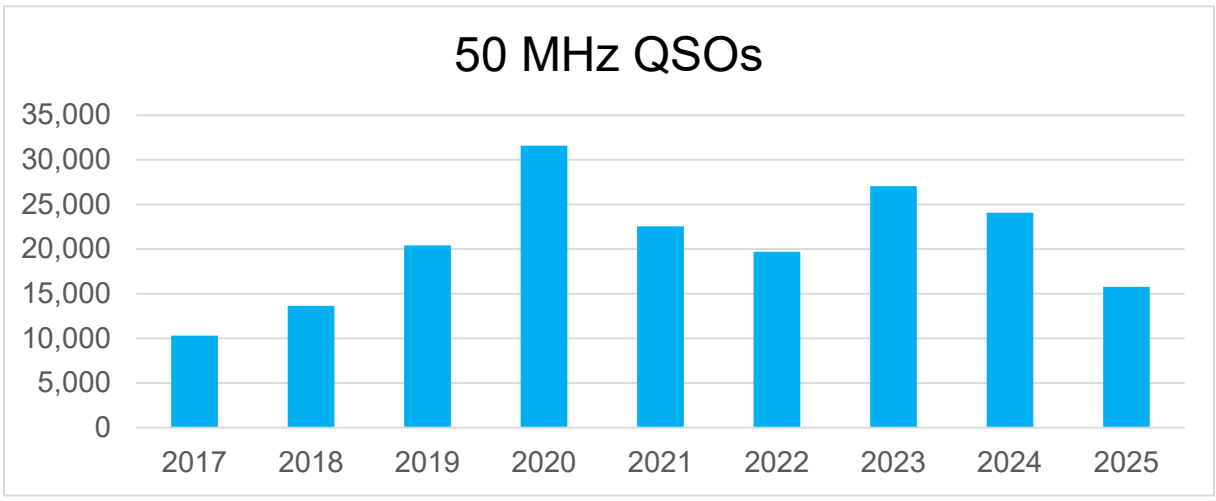


Bands and QSO Analysis

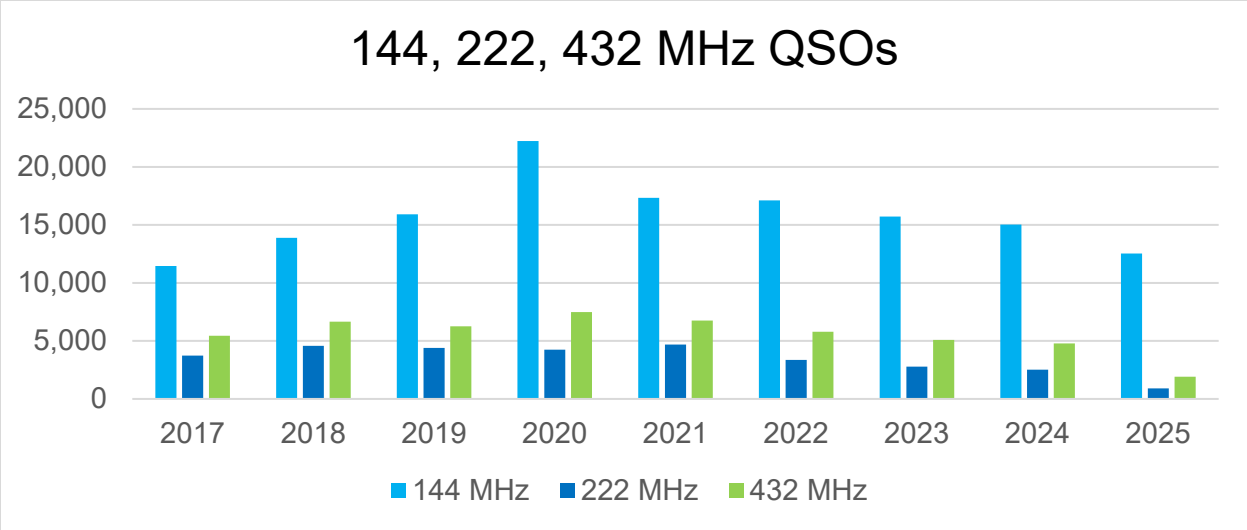
50 MHz and 144 MHz are the main bands during the September VHF Contest. However, 432 and 222 MHz offer good contacts with a higher point value.



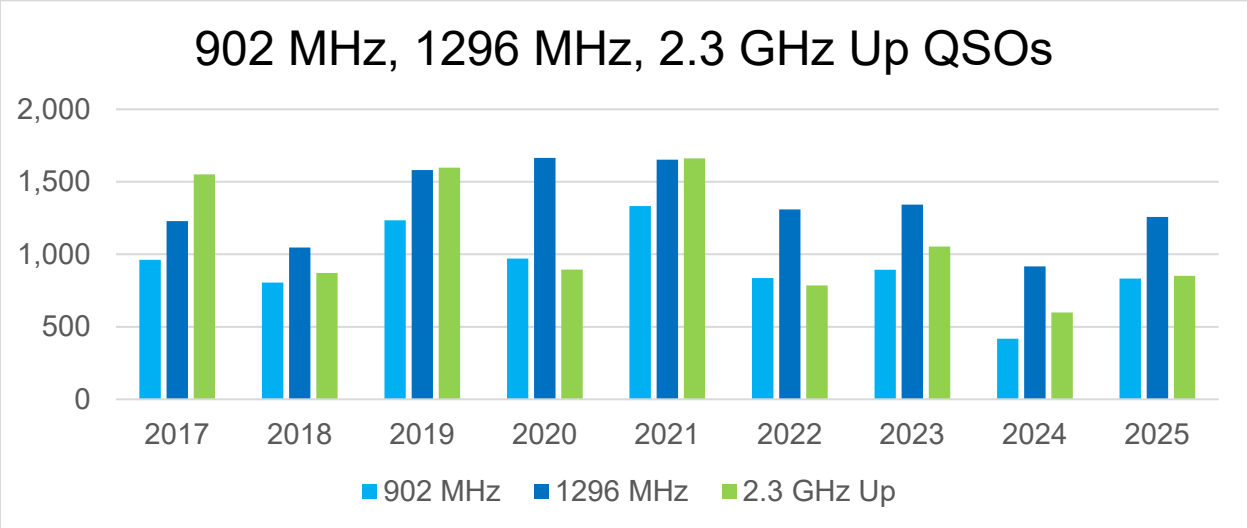
Participation influences the individual band numbers, but 50 MHz also reflects Sporadic E conditions during the contest weekend. The low number this year seems to have affected the entire contest with reduced participation.

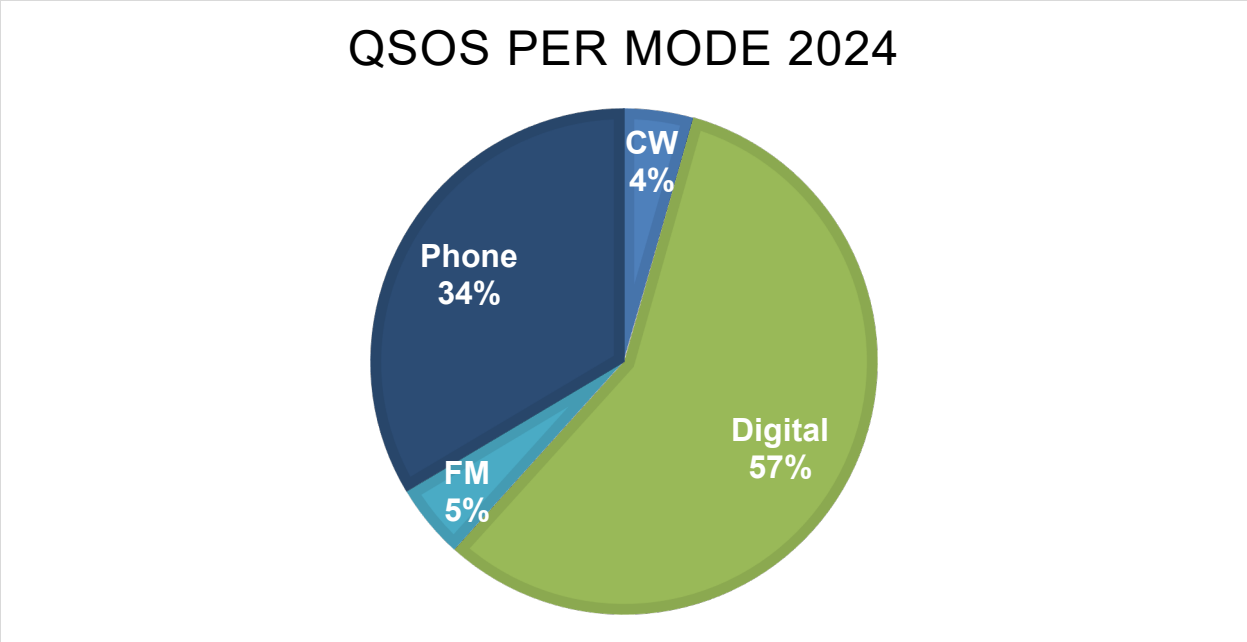


The split between these three bands remains fairly consistent from one contest to the next.

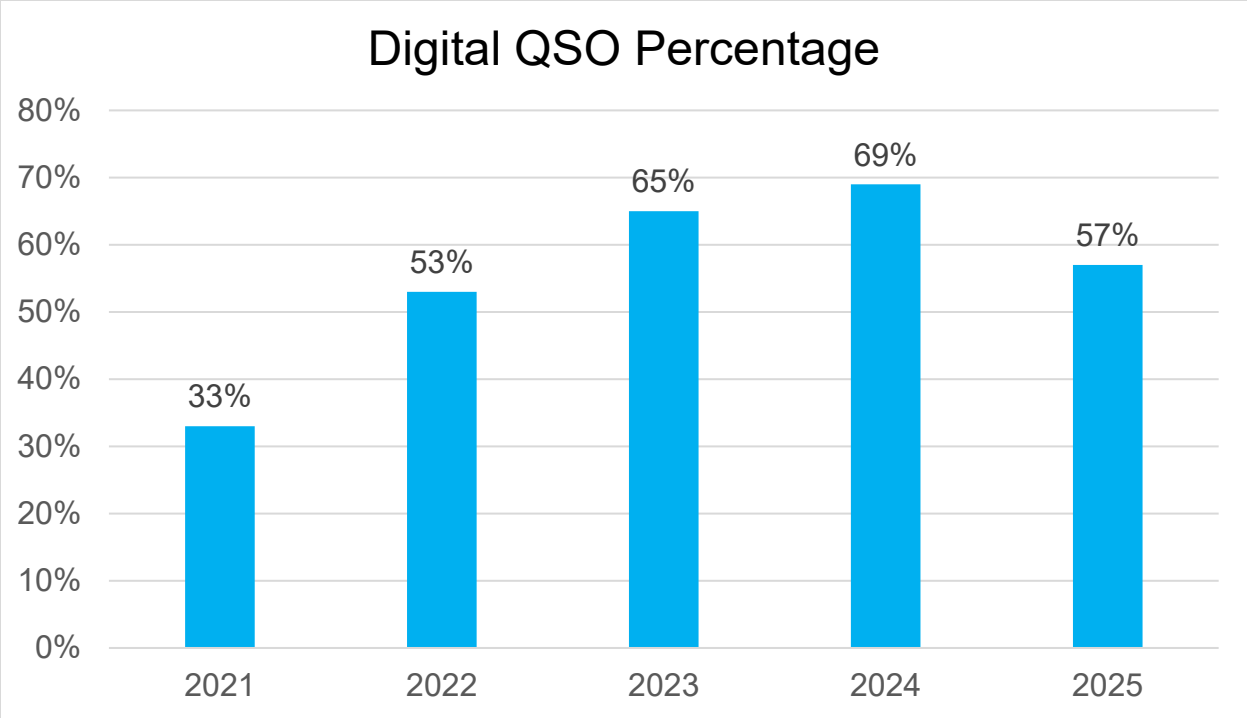


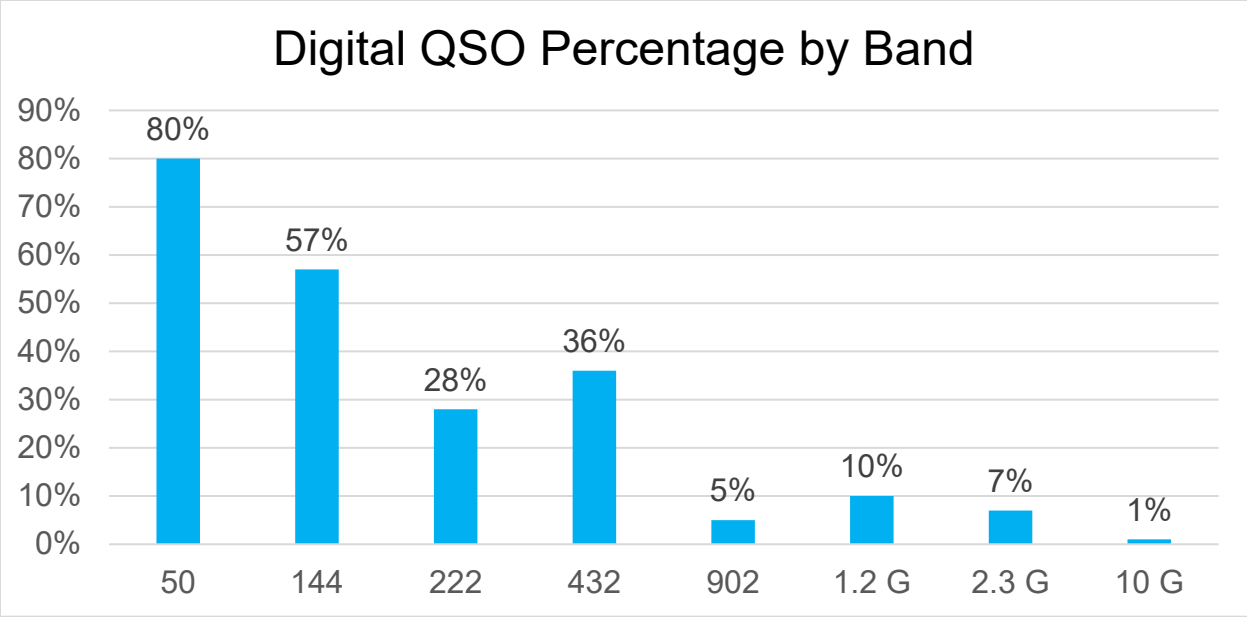
1296 MHz seems to be leading in the number of QSOs over the past few years. However, 2.3 GHz and higher continue to remain strong. Maybe some of the newer rigs that support 1296 MHz and above are making a difference.





This year saw a substantial increase in phone contacts at the expense of digital contacts. Last year's split was 24% phone and 69% digital.





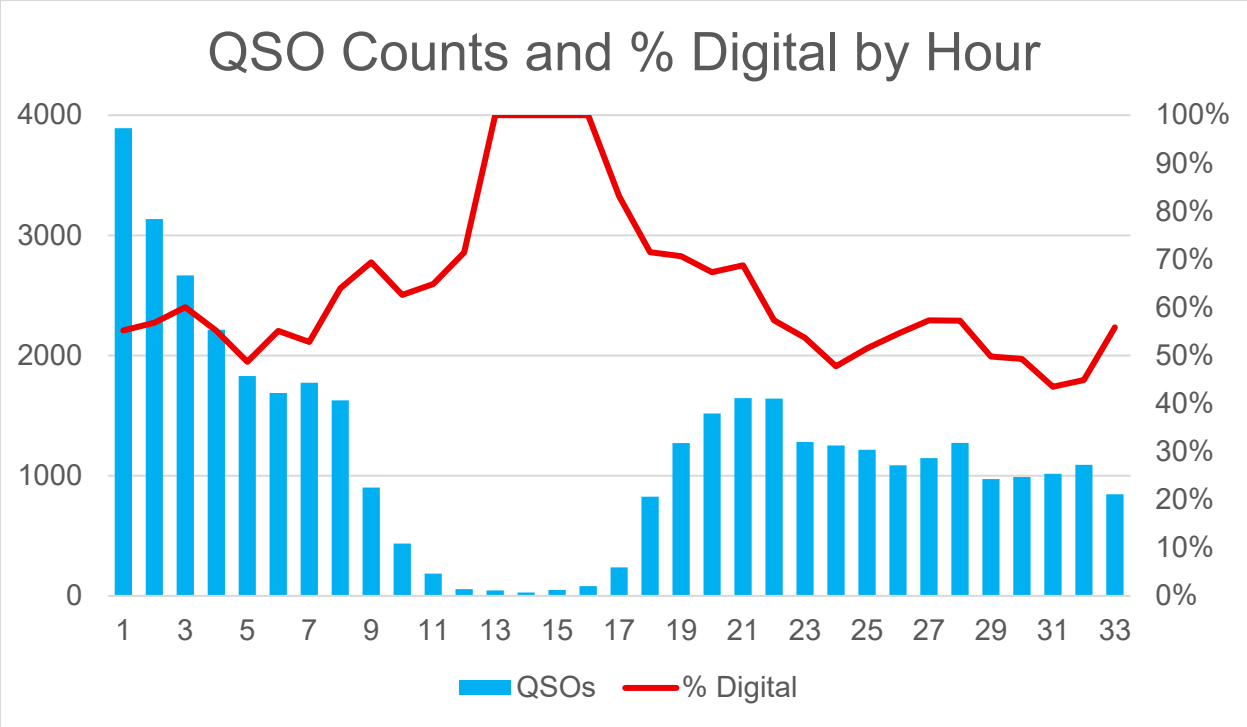
The digital QSO percentage on 50 MHz declined from 88% in 2024 to 80% in 2025. On 144 MHz, it decreased from 65% to 57%. On 222 MHz, it slightly increased from 27% last year to 28%. On 432 MHz, it went from 38% to 36%. The other bands remained mostly stable year to year. Here's the full table.

Band	CW	FM	PH	DG+RY	All Modes	% DG by Band	% of Total Qs
50	240	90	2824	12631	15785	80.02%	39.54%
144	307	890	4139	7199	12535	57.43%	31.40%
222	196	340	1835	914	3285	27.82%	8.23%
432	298	466	2688	1919	5371	35.73%	13.46%
902	175	66	547	45	833	5.40%	2.09%
1.2G	266	22	843	127	1258	10.10%	3.15%
2.3G	107	7	187	21	322	6.52%	0.81%
3.4G	66	2	66		134	0.00%	0.34%
5.7G	38	3	102	5	148	3.38%	0.37%
10G	52		108	2	162	1.23%	0.41%
24G	13	3	26		42	0.00%	0.11%
47G		2	4		6	0.00%	0.02%
123G		2	17		19	0.00%	0.05%
LIGHT			18		18	0.00%	0.05%
Total	1758	1893	13404	22863	39918	57.27%	

This chart is courtesy of John Kalenowsky, K9JK, who also handles all the log checking and data sifting to provide us with the information you've been reviewing. Thank you, John.

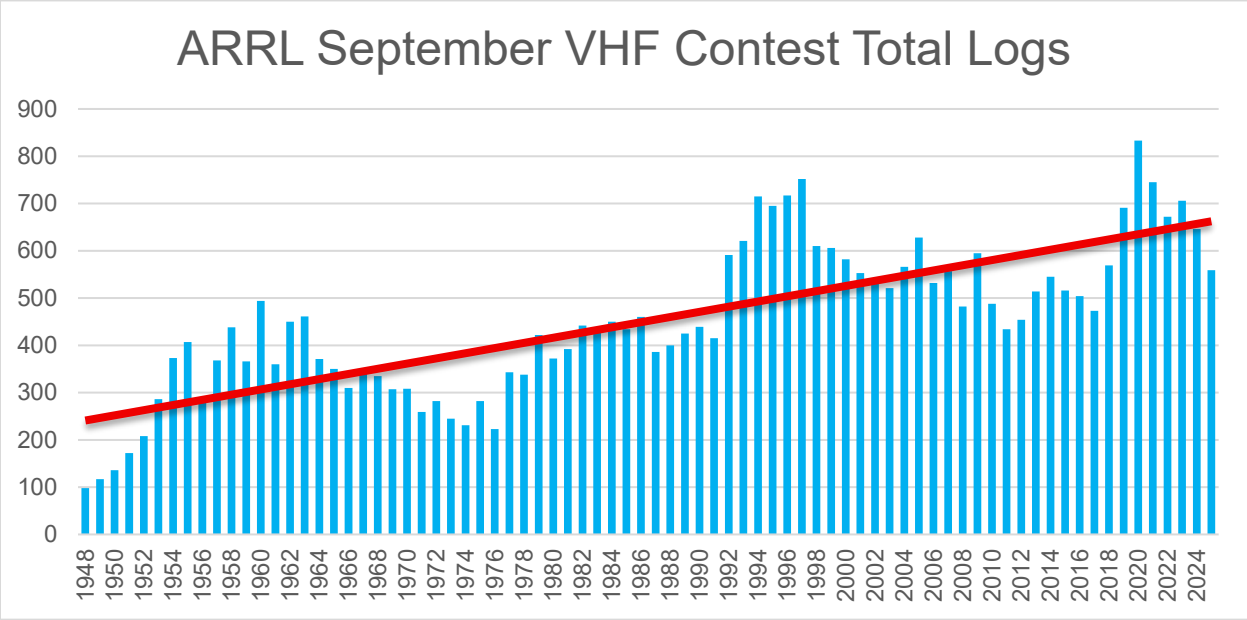
The best time to be on the air is during the first hour when the most QSOs are made. After that, it decreases until evening. On the second day, QSOs are still happening, but not as many as on the first day.

The red line shows the percentage of digital QSOs for each hour. It mostly remains the same, except during the nighttime hours when most QSOs are completed via meteor scatter using WSJT-X's MSK144 mode.



Long-Term Historical Review of Contest Participation

Most annual contest results articles review the current year, past few years, and comment on changes. To open the discussion, or at least the perspective, here's the full history of contest entries since 1948. We've also added a list of key events that may have affected these numbers.



1954 — Technician License 6 meters.
1959 — Technician License 145-147 MHz added.
1971 — Technician License 144-148 MHz.
1983 — Maidenhead Grid Multipliers and VUCC program introduced.
1991 — No Code Technician Licensing.
1999 — HF+6 Meter Rigs Introduced.
2017 — WSJT FT8 Introduced.
2020 — COVID Lockdown

Soapbox Highlights

We review all the soapbox comments each year. Thanks to everyone who submitted them and to those who also sent photos.

Here are a few selected highlights. You can review the full listing at https://contests.arrl.org/sepvhf/soaps/2025/

AJ6T

I had intended to operate this contest full-time, but a family medical emergency kept me away from the shack most of the weekend. I found conditions and activity about average for September. I ran three Windows11 PCs with multiple instances of WSJT-X in an effort not to miss any activity. The highlight of the contest was running four bands on SSB with KG9AP....shades of yesteryear. Getting up early Sunday morning for meteor scatter was productive on 6 meters, but I was disappointed not to be able to make any contacts on 2 meters MSK144.

AL1VE

What happens when you're in the field and realize you left your 432MHz long yagi at home? Luckily, I had along a wire POTA antenna, painter's tape, a VNA and forest with lots of sticks. It wasn't pretty, but the hastily made 3 element Quad lasted all weekend and completed a few contacts. The furthest being about 330km. Other than that moment of brilliance, the contest conditions were rather dismal.

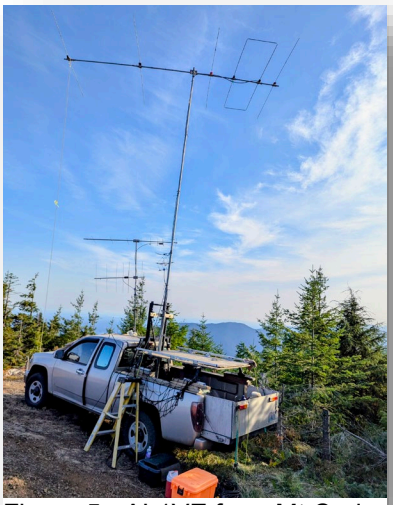


Figure 5 - AL1VE from Mt Craig in the Olympic mountains. A bit smokey from the Tunnel Creek wildfire a couple of miles west.

Figure 4 - wire, sticks, and painter's tape last-minute substitute for a left behind 432 MHz long yagi. Best DX 330km.

KE4WMF/R

Despite the seemingly slow pace and little SSB activity, this contest may have been my best outing yet! I felt organized, left home plenty early to reach my first operating position (which was a different spot than I had planned), and seemed to have a consistent following of operators even though only 2-3 had my phone number. I may have some duplicates out of the 143 entries in my log. Regardless, I made more contacts on 222 and 432 than I ever had before. A couple of stations told me that 222 was my strongest band. I'm sold on 222! This was my first trip with a new, lighter tower setup on my car. I'm pleased with it! Until next time.

K7MDL

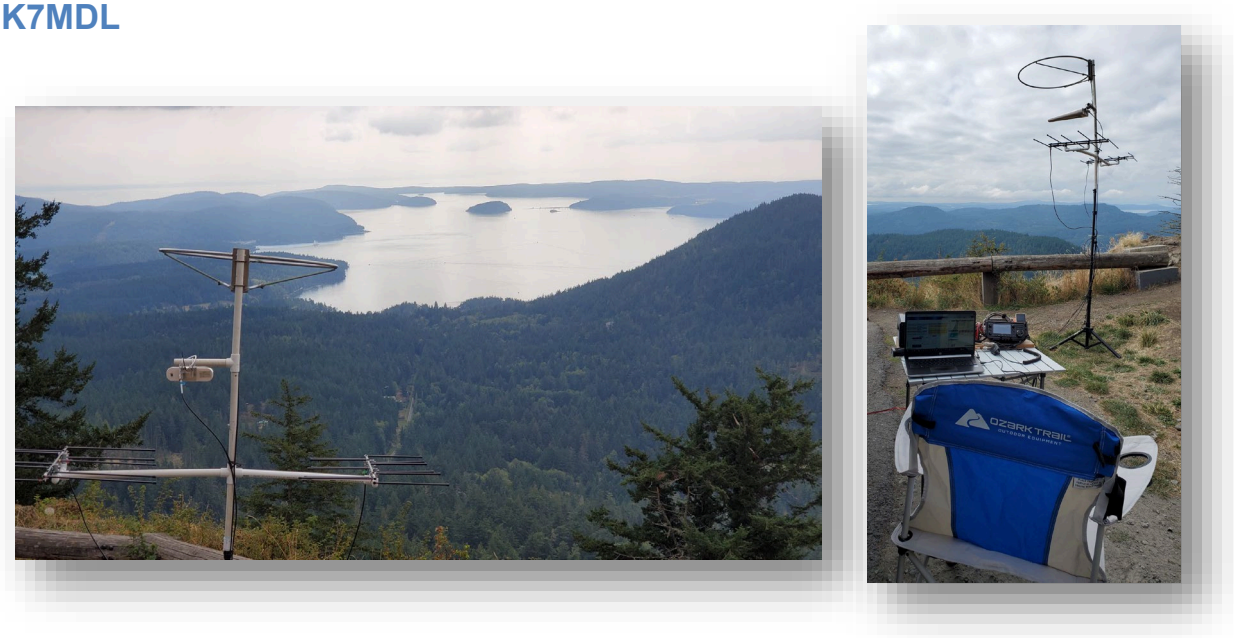


Figure 6 - The view from K7MDL as Single Operator Portable finishing in fourth on Mt Constitution CN88np Orcas Island at Cascade Overlook at 1400ft.

NØJK

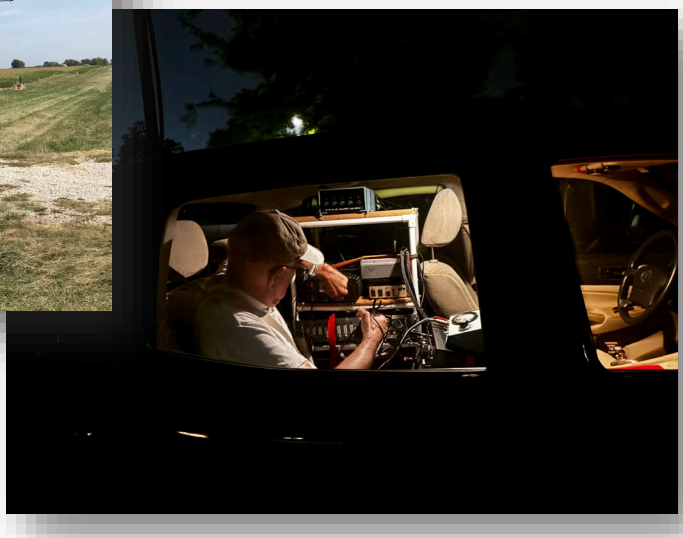
I am back on 2 Meters, thanks to Greg, WQ0P. Made most of my contacts there. My 2M yagi had some issues Saturday and missed working N0LD/R in EM04 despite multiple decodes from Randy. It was very hot out while portable Saturday. Hotter than June! No Es on 6 Meters. 2 Meter yagi repaired and back in action on Sunday morning. Some local tropo and I worked KF0BBU EM18 and WA0QHJ EN00 on 2 Meters. 6 Meter meteor scatter seemed sparse with only a couple of stations copied.

NØLD/R

6m could have been a LOT better! 70cm outperformed # of QSOs on 6m. Our Unlimited Rover journey took us to EM04, EM05, EM06, EM14, EM15, EM16, EM24, EM25, EM26. Worked two Mountain Tops, Circled two grids, and line-danced between EM04-EM14 / EM14-EM15. Weather was good, but hot. No appreciable ducting encountered. Our score suffered without KF0M and WQ0P's QSOs. We got to sleep at home. Paralleled N5ZY/R up through 11 AM CDT on Sunday. Bands were quiet after 7 PM Sunday evening - we might as well have just come home at that time.

NØLNO/R

We used a new rig and had a few integration deficiencies. However, we experienced no equipment failures. We tried to run analog only. The digital modes were hot. We returned home to get the laptop. We operated in a new state for us. We had a blast.



N5ZY/R

Ahh Oklahoma on 6m in Sept, the end of the summer sporadic E season. My 772 mile journey took me through 10 grid squares before the 12v LiFePO4 battery voltage was depleted, ending my contest one grid short of my goal. This rover excursion began at EM04 then I did a line dance with N0LD/R at EM04/EM15, EM15/EM16 then a grid corner with N0LD/R at EM05/06/16/15 Saturday. I then made my way overnight to Tulsa to begin Sunday morning. Sunday again with N0LD/R we grid-danced EM25/26/16/15 then I progressed South to EM25, 24, 23, and 14. My radio battery was dead before I reached EM13. 6m was clearly tired and 'not having any of that' for Sp-E and especially not any MSp-E although it certainly enjoyed teasing me.

Figure 7 - N5ZY RF Stack in the rover - and yes I can see the sideview mirror.

N7DB

WX was sunny and warm Saturday, had some interesting tropo to start. Sunday was wet in the morning and cool/dry in the afternoon. May have discouraged some Rovers making an effort this weekend. Sunday AM had some intersing MS, considering it was September. Last hour was a suprise with some strong AU. Just a couple stations on. Never know what might pop up at the end of a Contest.

N9PCS/R

Probably the lowest Rover Score ever submitted. But I learned a lot and had fun. Thanks to the XYL for setting up portable in the hot sun to give me a few QSOs. Highlight of the weekend was a tour of the KG9OV/R rover-mobile. Saturday roof of parking garage near IL State Capitol, Sunday EM49/EM59/EN40/EN50 corner area.

Figure 8 - N9PCS/R roof of parking garage near Illinois State Capitol Building

WN1C

It was back to my usual portable activating plan, after skipping June, at Blue Mount State Park and summit references: US-1441, KFF-1441, and W9/WI-010. Summer was back in Wisconsin with conditions mostly sunny and warm for my operating periods. I could have been out in the field earlier for this two-day operating adventure, but this year's September was worth it picking up new somewhat-local callsigns. No major openings, but I was able to better understand how my equipment works in this setup. Equipment was KX3 with homebrew 6m full-wave rectangular loop, FT-818 and KG-UV8T with Elk 2M/440L5 and homebrew copper pipe 222 Moxon, and TH-350 with stock tri-band whip. Again! A solid setup I'm now well-practiced with.

Regional Leaders

Boxes list call sign, score, and class:

LM = Limited Multioperator
R = Classic Rover
RL = Limited Rover
RU = Unlimited Rover
SO-ALG-3B = Single Operator, Analog Only, 3 Band
SO-ALG-HP = Single Operator, Analog Only, High Power
SO-ALG-LP = Single Operator, Analog Only, Low Power
SO3B = Single Operator, 3 Band
SOFM = Single Operator, FM Only
SOHP = Single Operator, High Power
SOLP = Single Operator, Low Power
SOP = Single Operator, Portable
SOP-ALG = Single Operator, Portable, Analog Only
UM = Unlimited Multioperator

West Coast Region

(Pacific, Northwestern and Southwestern Divisions; Alberta, British Columbia and NT Sections)

KD6EFQ/R	1,710	R
N7GP/R	26,390	RL
N6GP/R	2,376	RL
KA7RRA/R	1,330	RL
KM6Z/R	639	RL
K6LMN/R	266	RL
K6RE	7,332	SOHP
N7EPD	6,784	SOHP
K7CW	2,697	SOHP
KW6S	2,511	SOHP
VE6BMX	1,316	SOHP
N7IR	4,560	SOLP
W7IMC	4,520	SOLP
K6USY	4,200	SOLP
WZ8T	4,186	SOLP
AB9BH	1,482	SOLP
N6RO	4,988	SO-ALG-HP
KJ7BJS	2,940	SO-ALG-HP
K7YO	1,710	SO-ALG-HP
N6KN	4,676	SO-ALG-LP
K2GMY	3,834	SO-ALG-LP
N6ZE	1,805	SO-ALG-LP
KE7UQL	1,375	SO-ALG-LP
N7RK	1,113	SO-ALG-LP
AF5T	2,128	SOP
K7MDL	1,840	SOP
AF6SA	1,320	SOP
KN6OKY	416	SOP
K7MWD	60	SOP
K6MI	10,494	SOP-ALG
W7JET	1,702	SOP-ALG
KC8YEK	1,210	SOP-ALG
K7ATN	924	SOP-ALG
NR7Y	882	SOP-ALG
KH2TJ	1,475	SO3B
AL1VE	944	SO3B
WA7PVE	672	SO3B
KC7V	540	SO3B
KI6X	165	SO3B
N7QOZ	2,898	SO-ALG-3B
AG7QH	132	SO-ALG-3B
W6KSR	128	SO-ALG-3B
KK7A	36	SO-ALG-3B
K6GHA	12	SO-ALG-3B
AF6GM	511	SOFM

K6RJF	440	SOFM
N1TEN	432	SOFM
KN6FKQ	125	SOFM
KM6LKT	105	SOFM
WO1S	1,508	LM
WDØRKS	1,078	UM
W6TRW	290	UM

Midwest Region

(Dakota, Midwest, Rocky Mountain and West Gulf Divisions; Manitoba and Saskatchewan Sections)

N5ZY/R	29,562	R
W5OC/R	8,586	R
WØZF/R	1,200	R
KOØZ/R	799	R
KØBBC/R	720	R
NØLNO/R	5,764	RL
NL7CO/R	2,886	RL
WØRRC/R	160	RL
NØLD/R	32,882	RU
AA5AM	14,091	SOHP
KØAWU	5,247	SOHP
W5LO	5,104	SOHP
N5RZ	4,346	SOHP
W5PR	4,089	SOHP
WB5TUF	3,196	SOLP
NØLL	2,067	SOLP
KM5RG	1,242	SOLP
AEØMO	962	SOLP
NØMMA	792	SOLP
K5LLL	4,998	SO-ALG-HP
AF4JF	192	SO-ALG-LP
WB5ZDP	165	SO-ALG-LP
AF5CC	60	SO-ALG-LP
N5LUL	1	SO-ALG-LP
K5ND	4,998	SOP
NØSUW	432	SOP
NØJK	135	SOP
W5TRL	16,632	SO3B
K5DHY	1,395	SO3B
WØHGJ	736	SO3B
K8OS	216	SO3B
WBØLJC	108	SO3B
NØLFK	133	SO-ALG-3B
KFØSCA	1	SOFM
K5N	54,060	LM
KC5MVZ	570	UM
WØAUS	99	UM

Central Region

(Central and Great Lakes Divisions; Ontario East, Ontario North, Ontario South, and Greater Toronto Area Sections)

VE3OIL/R	93,470	R
KC9NJZ/R	24,960	R
VE3WJ/R	22,113	R
KG9OV/R	20,935	R
K9TMS/R	19,008	R
VE3RKS/R	105	RL
K9KLD	28,000	SOHP
VA3IKE	16,100	SOHP
N8LRG	15,036	SOHP
AC9S	10,125	SOHP
VE3WY	9,694	SOHP
K2DRH	49,612	SOLP
VE3SMA	13,860	SOLP
K8NWN	9,380	SOLP
KE8R	3,198	SOLP

N9YK	2,379	SOLP
VE3ZV	28,391	SO-ALG-HP
K2YAZ	54	SO-ALG-HP
VE3KH	19,082	SO-ALG-LP
KG9AP	4,545	SO-ALG-LP
K8BB	740	SO-ALG-LP
N9GH	20	SO-ALG-LP
KB9VKQ	15	SO-ALG-LP
WN1C	600	SOP-ALG
KC9LZQ	6	SOP-ALG
KO9A	24,824	SO3B
KØPG	3,066	SO3B
VE3PJ	1,972	SO3B
KA8CNI	1,870	SO3B
NJ9R	1,376	SO3B
WB9HFK	420	SO-ALG-3B
N9OBB	80	SO-ALG-3B
WB8WUA	1	SO-ALG-3B
VE3RWJ	1,212	SOFM
KE8FD	47,263	LM
N8GA	73,048	UM
WD9EXD	29,750	UM

Southeast Region

(Delta, Roanoke and Southeastern Divisions)

AG4V/R	4,563	R
KM4OZH/R	16,820	RL
KE4WMF/R	8,568	RL
KK4BZ/R	2,912	RU
W8BRY/R	1,680	RU
W3IP	46,374	SOHP
K3SK	44,890	SOHP
N3MK	37,855	SOHP
K1HTV	14,552	SOHP
KT1R	14,325	SOHP
KY4G	4,452	SOLP
AJ6T	3,216	SOLP
K4JMX	2,613	SOLP
K4FJW	2,415	SOLP
N1WR	1,924	SOLP
WB4WXE	1,269	SO-ALG-HP
W4AMP	330	SO-ALG-HP
KN4FTT	35	SO-ALG-LP
WA4WZQ	20	SO-ALG-LP
KI4MZC	4	SO-ALG-LP
K4MI	1	SO-ALG-LP
W4RXR	4,218	SOP
W4AQ	84	SOP-ALG
N3AWS	12	SOP-ALG
WA4LDU	3,870	SO3B
NS4T	3,239	SO3B
W2UA	1,416	SO3B
N4NM	875	SO3B
KC4GCK	780	SO3B
KV4ZY	324	SO-ALG-3B
WB5RMG	66	SO-ALG-3B
KQ4VYQ	66	SOFM
K4NRT	15	SOFM
K3TW	8	SOFM
AA4ZZ	155,092	LM
W4AD	4,216	LM
KQ4LEO	135	LM
W4NH	32,512	UM

Northeast Region

(New England, Hudson and Atlantic Divisions; Maritime and Quebec Sections)

K2QO/R	40,362	R
W2EV/R	14,157	R
W3ICC/R	13,932	R
K1UU/R	7,335	R
KE5NJ/R	3,630	R
AA2SD/R	7,605	RL
KC3FQF/R	5,650	RL
WA1PQY/R	3,948	RL
WA1VUG/R	966	RL
W2BMT/R	220	RL
KG6CIH/R	36,240	RU
N2SLN/R	10,175	RU
KJ1K/R	3,410	RU
WB2VVQ/R	3,333	RU
K1TEO	354,432	SOHP
K1RZ	150,046	SOHP
K1KG	59,052	SOHP
WB2RVX	21,375	SOHP
WA2FZW	16,686	SOHP
N2WK	86,194	SOLP
NR2C	67,750	SOLP
W1SJ	52,871	SOLP
N2SCJ	28,938	SOLP
KA2ENE	28,618	SOLP
W2FU	122,010	SO-ALG-HP
WZ1V	43,935	SO-ALG-HP
W2KV	18,247	SO-ALG-HP
WA1T	9,010	SO-ALG-HP
KR1ST	7,938	SO-ALG-HP
AF1T	114,400	SO-ALG-LP
WB2JAY	26,544	SO-ALG-LP
WB2VVV	7,335	SO-ALG-LP
AC1J	6,422	SO-ALG-LP
K1PNQ	2,139	SO-ALG-LP
VA2VT	456	SOP
KB1RJS	64	SOP
W3MEO	20	SOP
N2MAK	688	SOP-ALG
WB2AMU	432	SOP-ALG
AJ1S	35	SOP-ALG
KQ2RP	18	SOP-ALG
N3AAA	29,832	SO3B
W3FAY	10,974	SO3B
K1HC	9,128	SO3B
KD2CDV	7,579	SO3B
W1DYJ	5,750	SO3B
W1SRH	518	SO-ALG-3B
WG1Z	294	SO-ALG-3B
KC1WVQ	117	SO-ALG-3B
AE1D	98	SO-ALG-3B
KC3UKC	84	SO-ALG-3B
W1NIV	546	SOFM
AF1R	36	SOFM
KE2CCG	21	SOFM
K1STK	12	SOFM
N2NT	118,720	LM
WA3EKL	18,722	LM
W1FM	2,970	LM
K2AA	1,122	LM
KJ5BIN	189	LM
W2SZ	290,250	UM
W2EA	105,028	UM
KD2LGX	81,015	UM
N3NGE	48,246	UM
WE1P	43,279	UM

Division Winners

Classic Rover

Atlantic	K2QO/R	40,362
Central	KC9NJZ/R	24,960
Dakota	WØZF/R	1,200
Delta	AG4V/R	4,563
Midwest	KOØZ/R	799
New England	K1UU/R	7,335
Southwestern	KD6EFQ/R	1,710
West Gulf	N5ZY/R	29,562
Canada	VE3OIL/R	93,470

Limited Rover

Atlantic	AA2SD/R	7,605
Dakota	WØRRC/R	160
Midwest	NØLNO/R	5,764
New England	WA1PQY/R	3,948
Northwestern	KA7RRA/R	1,330
Roanoke	KM4OZH/R	16,820
Southwestern	N7GP/R	26,390
West Gulf	NL7CO/R	2,886
Canada	VE3RKS/R	105

Unlimited Rover

Atlantic	N2SLN/R	10,175
New England	KG6CIH/R	36,240
Roanoke	KK4BZ/R	2,912
West Gulf	NØLD/R	32,882

Single Operator, High Power

Atlantic	K1RZ	150,046
Central	K9KLD	28,000
Dakota	KØAWU	5,247
Delta	N4QWZ	14,155
Great Lakes	N8LRG	15,036
Hudson	WA2FZW	16,686
Midwest	KØTPP	3,864
New England	K1TEO	354,432
Northwestern	N7EPD	6,784
Pacific	K6RE	7,332
Roanoke	W3IP	46,374
Rocky Mountain	K7ULS	957
Southeastern	WA4GPM	10,512
Southwestern	W6KK	455
West Gulf	AA5AM	14,091
Canada	VA3IKE	16,100

Single Operator, Low Power

Atlantic	N2WK	86,194
Central	K2DRH	49,612
Dakota	KØVG	588
Delta	AJ6T	3,216
Great Lakes	K8NWN	9,380
Hudson	WA2VNV	16,206
Midwest	NØLL	2,067
New England	W1SJ	52,871
Northwestern	W7IMC	4,520
Pacific	K6USY	4,200
Roanoke	K4FJW	2,415
Rocky Mountain	WJ7L	494
Southeastern	KY4G	4,452
Southwestern	N7IR	4,560
West Gulf	WB5TUF	3,196
Canada	VE2ZAZ	13,875

Single Operator, Analog Only, High Power

Atlantic	W2FU	122,010
Great Lakes	K2YAZ	54
Hudson	W2KV	18,247
New England	WZ1V	43,935
Northwestern	KJ7BJS	2,940
Pacific	N6RO	4,988
Southeastern	WB4WXE	1,269
West Gulf	K5LLL	4,998
Canada	VE3ZV	28,391

Single Operator, Analog Only, Low Power

Atlantic	KD3HN	980
Central	KG9AP	4,545
Great Lakes	K8BB	740
Hudson	WB2JAY	26,544
Midwest	AF4JF	192
New England	AF1T	114,400
Northwestern	N6ZE	1,805
Pacific	K2GMY	3,834
Roanoke	KN4FTT	35
Southeastern	KI4MZC	4
Southwestern	N6KN	4,676
West Gulf	WB5ZDP	165
Canada	VE3KH	19,082

Single Operator, Portable

Atlantic	W3MEO	20
Dakota	NØSUW	432
Delta	W4RXR	4,218
Midwest	NØJK	135
New England	KB1RJS	64
Northwestern	K7MDL	1,840
Pacific	AF6SA	1,320
Southwestern	AF5T	2,128
West Gulf	K5ND	4,998
Canada	VA2VT	456

Single Operator, Portable, Analog Only

Atlantic	N2MAK	688
Central	WN1C	600
Delta	N3AWS	12
Hudson	WB2AMU	432
New England	AJ1S	35
Northwestern	K7ATN	924
Pacific	K6MI	10,494
Roanoke	W4AQ	84
Southwestern	W7JET	1,702

Single Operator, 3 Band

Atlantic	N3AAA	29,832
Central	KO9A	24,824
Dakota	K8OS	216
Delta	N9TF	616
Great Lakes	KA8CNI	1,870
Hudson	NA2NY	5,355
Midwest	NØRC	55
New England	K1HC	9,128
Northwestern	AL1VE	944
Pacific	KH2TJ	1,475
Roanoke	WA4LDU	3,870
Southeastern	NS4T	3,239
Southwestern	KC7V	540
West Gulf	W5TRL	16,632
Canada	VE3PJ	1,972

Single Operator, Analog Only, 3 Band

Atlantic	KC3UKC	84
Central	WB9HFK	420
Great Lakes	WB8WUA	1
Hudson	N2RI	9
Midwest	NØLFK	133
New England	W1SRH	518
Northwestern	N7QOZ	2,898
Pacific	K6GHA	12
Roanoke	KV4ZY	324
Southwestern	W6KSR	128

Single Operator, FM Only

Delta	K4NRT	15
Hudson	KE2CCG	21
Midwest	KFØSCA	1
New England	W1NIV	546
Pacific	K6ZKA	45
Southeastern	KQ4VYQ	66
Southwestern	AF6GM	511
Canada	VE3RWJ	1,212

Limited Multioperator

Atlantic	WA3EKL	18,722
Great Lakes	KE8FD	47,263
Hudson	N2NT	118,720
New England	W1FM	2,970
Roanoke	AA4ZZ	155,092
Southwestern	WO1S	1,508
West Gulf	K5N	54,060

Unlimited Multioperator

Atlantic	W2EA	105,028
Central	WD9EXD	29,750
Dakota	WØAUS	99
Great Lakes	N8GA	73,048
Hudson	WE1P	43,279
New England	W2SZ	290,250
Northwestern	WDØRKS	1,078
Southeastern	W4NH	32,512
Southwestern	W6TRW	290
West Gulf	KC5MVZ	570

Affiliated Club Competition

Club	Score	Entries
Medium		
Mt Airy VHF Radio Club	962,638	28
Ontario VHF Association	707,389	33
Potomac Valley Radio Club	300,087	27
North East Weak Signal Group	269,832	19
Society of Midwest Contesters	162,452	19
Carolina DX Association	155,128	3
Frankford Radio Club	48,361	6
Fourlanders Contest Team	39,592	4
Arizona Outlaws Contest Club	35,848	7
Pacific Northwest VHF Society	33,069	24
Florida Contest Group	27,644	6
North Texas Microwave Society	24,921	4
Roadrunners Microwave Group	23,229	4
Northern California Contest Club	22,584	11
Michigan VHF-UHF Society	18,934	4
Yankee Clipper Contest Club	15,967	10
Swamp Fox Contest Group	12,549	5
DFW Contest Group	10,491	6
Texas DX Society	9,985	5
Southern California Contest Club	9,780	9
Northern Lights Radio Society	9,156	10
Tennessee Contest Group	7,596	5
Contest Club Ontario	6,324	6
South Jersey Radio Assn	4,536	3
Western Canada Weak Signal Assoc	3,447	3
South East Contest Club	3,377	4
Convair/220 Amateur Radio Club	1,849	3
Sierra Nevada ARS	337	3
Local		
Stoned Monkey VHF ARC	132,032	8
Bristol (TN) ARC	3,606	4

QSO and Multiplier Leaders by Category

Classic Rover

50 MHz QSOs

KG9OV/R	84
VE3OIL/R	75
K9TMS/R	70
KC9NJZ/R	68
N9REP/R	59

50 MHz Mults

KG9OV/R	35
VE3OIL/R	20
N5ZY/R	18
KC9NJZ/R	14
W5OC/R	13

144 MHz QSOs

VE3OIL/R	76
KG9OV/R	70
W5OC/R	66
KC9NJZ/R	63
N9REP/R	58

144 MHz Mults

KG9OV/R	24
VE3OIL/R	24
K8IE/R	20
W5OC/R	17
KC9NJZ/R	16

222 MHz QSOs

N9REP/R	59
K2QO/R	53
K9TMS/R	50
VE3OIL/R	45
KC9NJZ/R	41

222 MHz Mults

VE3OIL/R	10
K2QO/R	9
VE3WJ/R	7
W3ICC/R	7
AG4V/R	6
KG9OV/R	6
N5ZY/R	6

432 MHz QSOs

K2QO/R	57
N9REP/R	57
K9TMS/R	50
KC9NJZ/R	44
VE3OIL/R	44

432 MHz Mults

K8IE/R	15
N5ZY/R	11
VA3TEC/R	11
K2QO/R	10
VE3OIL/R	10

902 MHz QSOs

N9REP/R	48
K9TMS/R	40
K2QO/R	39
KC9NJZ/R	34
N5ZY/R	34

902 MHz Mults

N5ZY/R	9
VE3OIL/R	7
VE3WJ/R	7
K2QO/R	6
K9TMS/R	4
KC9NJZ/R	4
N9REP/R	4
W8ISS/R	4

1.2 GHz QSOs

K2QO/R	42

N5ZY/R	35
N9REP/R	32
W2EV/R	30
K9TMS/R	28
KC9NJZ/R	28
VE3OIL/R	28

1.2 GHz Mults

N5ZY/R	9
K2QO/R	7
VE3OIL/R	7
VE3WJ/R	7
W3ICC/R	6

2.3 GHz QSOs

K2QO/R	25
VE3OIL/R	14
W3ICC/R	10
W2EV/R	9
VE3WJ/R	7

2.3 GHz Mults

VE3OIL/R	7
VE3WJ/R	7
K2QO/R	5
W3ICC/R	4
W2EV/R	3

3.4 GHz QSOs

VE3OIL/R	5
W2EV/R	3
KØBAK/R	2

3.4 GHz Mults

KØBAK/R	2
VE3OIL/R	2
W2EV/R	2

5.7 GHz QSOs

VE3OIL/R	8
VE3WJ/R	7
W2EV/R	5
KØBAK/R	2

5.7 GHz Mults

VE3OIL/R	7
VE3WJ/R	7
KØBAK/R	2
W2EV/R	2

10 GHz QSOs

VE3OIL/R	11
VE3WJ/R	7
K2QO/R	1

10 GHz Mults

VE3OIL/R	7
VE3WJ/R	7
K2QO/R	1

24 GHz QSOs

VE3OIL/R	8
VE3WJ/R	7
K2QO/R	1

24 GHz Mults

VE3OIL/R	7
VE3WJ/R	7
K2QO/R	1

123 GHz QSOs

VE3OIL/R	7
VE3WJ/R	7

123 GHz Mults

VE3OIL/R	7
VE3WJ/R	7

Light QSOs

VE3OIL/R	7
VE3WJ/R	7

Light Mults

VE3OIL/R	7
VE3WJ/R	7

Limited Rover

50 MHz QSOs

KM4OZH/R	127
N7GP/R	127
KC3FQF/R	71
NØLNO/R	56
AA2SD/R	52

50 MHz Mults

N7GP/R	33
KC3FQF/R	23
KM4OZH/R	23
NØLNO/R	15
AA2SD/R	13

144 MHz QSOs

N7GP/R	83
NL7CO/R	81
KE4WMF/R	65
KM4OZH/R	60
WA1PQY/R	44

144 MHz Mults

NL7CO/R	21
KC3FQF/R	18
KE4WMF/R	17
NØLNO/R	13
KM4OZH/R	12

222 MHz QSOs

N7GP/R	44
AA2SD/R	24
KM4OZH/R	21
KE4WMF/R	18
N6GP/R	12

222 MHz Mults

KE4WMF/R	8
AA2SD/R	6
KM4OZH/R	6
N7GP/R	6
N6GP/R	4

432 MHz QSOs

N7GP/R	81
KM4OZH/R	34
AA2SD/R	32
WA1PQY/R	24
NØLNO/R	19

432 MHz Mults

KE4WMF/R	9
KM4OZH/R	9
AA2SD/R	7
N7GP/R	7
NØLNO/R	7

Unlimited Rover

50 MHz QSOs

KK4BZ/R	54
NØLD/R	45
KG6CIH/R	39
N2SLN/R	31
W8BRY/R	9
WB2VVQ/R	9

50 MHz Mults

NØLD/R	18
KK4BZ/R	14
N2SLN/R	11
KG6CIH/R	6
W8BRY/R	4
WB2VVQ/R	4

144 MHz QSOs

NØLD/R	56
N2SLN/R	38
KG6CIH/R	35
KK4BZ/R	29
W8BRY/R	13

144 MHz Mults

NØLD/R	23
N2SLN/R	14
KK4BZ/R	12
KG6CIH/R	5

WB2VVQ/R	5

222 MHz QSOs

KG6CIH/R	38
N2SLN/R	31
WB2VVQ/R	7
KJ1K/R	6
W8BRY/R	6

222 MHz Mults

N2SLN/R	12
KG6CIH/R	7
KJ1K/R	3
NØLD/R	3
W8BRY/R	3
WB2VVQ/R	3

432 MHz QSOs

NØLD/R	47
KG6CIH/R	42
N2SLN/R	27
W8BRY/R	7
WB2VVQ/R	6

432 MHz Mults

N2SLN/R	13
NØLD/R	13
KG6CIH/R	8
W8BRY/R	4
KJ1K/R	3
WB2VVQ/R	3

902 MHz QSOs

NØLD/R	33
KG6CIH/R	20
KJ1K/R	6
WB2VVQ/R	3
KK4BZ/R	1
W8BRY/R	1

902 MHz Mults

NØLD/R	8
KG6CIH/R	5
KJ1K/R	3
WB2VVQ/R	3
KK4BZ/R	1
W8BRY/R	1

1.2 GHz QSOs

NØLD/R	33
KG6CIH/R	26
WB2VVQ/R	7
KJ1K/R	6
W8BRY/R	1

1.2 GHz Mults

NØLD/R	8
KG6CIH/R	5
KJ1K/R	3
WB2VVQ/R	3
W8BRY/R	1

2.3 GHz QSOs

KG6CIH/R	18
KJ1K/R	4
WB2VVQ/R	3
W8BRY/R	1

2.3 GHz Mults

KG6CIH/R	5
KJ1K/R	3
WB2VVQ/R	3
W8BRY/R	1

3.4 GHz QSOs

KG6CIH/R	13
KJ1K/R	3
WB2VVQ/R	3
W8BRY/R	1

3.4 GHz Mults

KG6CIH/R	4
KJ1K/R	3
WB2VVQ/R	3
W8BRY/R	1

5.7 GHz QSOs

KG6CIH/R	10
KJ1K/R	4
WB2VVQ/R	3
W8BRY/R	1

5.7 GHz Mults

KG6CIH/R	3
KJ1K/R	3
WB2VVQ/R	3
W8BRY/R	1

10 GHz QSOs

KG6CIH/R	10
W8BRY/R	2

10 GHz Mults

KG6CIH/R	3
W8BRY/R	1

24 GHz QSOs

KG6CIH/R	2

24 GHz Mults

KG6CIH/R	1

47 GHz QSOs

KG6CIH/R	2

47 GHz Mults

KG6CIH/R	1

123 GHz QSOs

KG6CIH/R	2

123 GHz Mults

KG6CIH/R	1

Light QSOs

KG6CIH/R	2

Light Mults

KG6CIH/R	1

Single Operator, High Power

50 MHz QSOs

K1TEO	185
K1TO	168
K1HTV	119
W3IP	103
K3SK	101
WA2FZW	101

50 MHz Mults

K1TO	97
K1TEO	61
W5LO	58
KØTPP	56
KK4MA	55

144 MHz QSOs

K1TEO	182
K1RZ	126
N3MK	104
K1KG	93
W3IP	92

144 MHz Mults

K1TEO	51
VE3WY	48
W3IP	45
K1RZ	44
K9KLD	41

222 MHz QSOs

K1TEO	94
K1RZ	66
K1WHS	52
K1KG	40
K3SK	25

222 MHz Mults

K1TEO	38
K1RZ	33
K1WHS	31
K3SK	18

K1KG	17
W3IP	17

432 MHz QSOs

K1TEO	118
K1RZ	86
K1WHS	51
K1KG	46
N3MK	43

432 MHz Mults

K1TEO	41
K1RZ	38
K1WHS	27
N3MK	23
VA3IKE	23

902 MHz QSOs

K1TEO	38
K1RZ	23
K1KG	13
N2JQR	11
WB2RVX	5

902 MHz Mults

K1TEO	26
K1RZ	14
K1KG	7
N2JQR	5
AA5AM	3
KØAWU	3
W1FKF	3
WB2RVX	3

1.2 GHz QSOs

K1TEO	54
K1RZ	23
K3SK	20
K1KG	17
WB2RVX	13

1.2 GHz Mults

K1TEO	25
K3SK	19
K1RZ	13
K1KG	7
W2SJ	7

2.3 GHz QSOs

K1TEO	25
W5LUA	12
K1KG	9
K1RZ	9
N2JQR	5

2.3 GHz Mults

K1TEO	17
W5LUA	11
K1RZ	7
K1KG	5
N2JQR	4

3.4 GHz QSOs

K1TEO	12
K1KG	8
K1RZ	5
WB2RVX	3

3.4 GHz Mults

K1TEO	10
K1KG	5
K1RZ	4
WB2RVX	3

5.7 GHz QSOs

K1TEO	9
K1RZ	8
K1KG	6
WB2RVX	4
WB4OMG	3

5.7 GHz Mults

K1TEO	8
K1RZ	6
K1KG	5
WB2RVX	3

WB4OMG	3

10 GHz QSOs

K1RZ	9
K1TEO	9
K1KG	5
W1FKF	4
W3IP	3

10 GHz Mults

K1TEO	7
K1RZ	6
K1KG	5
W1FKF	2
W3IP	2

24 GHz QSOs

W2CCC (K2CS, op)	1

24 GHz Mults

W2CCC (K2CS, op)	1

Single Operator, Low Power

50 MHz QSOs

W1SJ	140
KB3Z	120
K2DRH	111
NR2C	99
N2SCJ	94

50 MHz Mults

K2DRH	68
NR2C	38
KB3Z	32
WB5TUF	32
K8NWN	31
N3IDR	31

144 MHz QSOs

W1SJ	130
N2SCJ	111
N2WK	85
W7IMC	82
NR2C	81

144 MHz Mults

K2DRH	42
N2WK	39
VE2ZAZ	32
KA2ENE	31
N2SCJ	30

222 MHz QSOs

N2WK	41
W1SJ	39
KA2ENE	35
NR2C	23
K2DRH	20
N3IDR	20

222 MHz Mults

N2WK	20
K2DRH	16
N3IDR	16
KA2ENE	15
K2LNS	13

432 MHz QSOs

W1SJ	58
N2SCJ	57
W7IMC	55
NR2C	42
N2WK	41

432 MHz Mults

K2DRH	24
NR2C	20
VE2ZAZ	20
N2SCJ	19
N2WK	18

902 MHz QSOs

N2WK	21
KA2ENE	15
NR2C	14
W1SJ	9

W3GAD	6

902 MHz Mults

N2WK	9
KA2ENE	5
W1SJ	5
W3GAD	5
K2LNS	4
N1YCQ	4
NR2C	4

1.2 GHz QSOs

N2WK	21
NR2C	18
KA2ENE	16
W1SJ	16
N2OA	13

1.2 GHz Mults

N2WK	9
N2OA	7
W1SJ	7
KA2ENE	6
NR2C	6

2.3 GHz QSOs

N2WK	20
NR2C	11
W1SJ	8
N2OA	5
VE3SMA	3
W3GAD	3

2.3 GHz Mults

N2WK	10
NR2C	5
W1SJ	5
N2OA	2
VE3SMA	2
W3GAD	2

3.4 GHz QSOs

N2WK	8
W1SJ	6
N2OA	5
NR2C	4
VE3SMA	1

3.4 GHz Mults

N2WK	6
W1SJ	4
N2OA	2
NR2C	2
VE3SMA	1

5.7 GHz QSOs

N2WK	9
NR2C	8
N2OA	5

5.7 GHz Mults

N2WK	4
NR2C	4
N2OA	2

10 GHz QSOs

N2WK	9
NR2C	9
N2OA	4
VE2ZAZ	4
VE3SMA	4

10 GHz Mults

N2WK	7
NR2C	5
VE2ZAZ	3
N2OA	2
WJ7L	2

24 GHz QSOs

NR2C	5
VE3SMA	3
N2WK	2

24 GHz Mults

NR2C	3

N2WK	2
VE3SMA	1

Single Operator, Analog Only, High Power

50 MHz QSOs

WZ1V	67
W2FU	53
W2KV	43
WA1T	30
KR1ST	28

50 MHz Mults

W2FU	22
WZ1V	22
W2KV	14
WA1T	13
WB4WXE	13

144 MHz QSOs

W2KV	93
WZ1V	87
KJ7BJS	74
W2FU	65
WA1T	56

144 MHz Mults

W2FU	28
W2KV	27
WZ1V	26
VE3ZV	23
WA1T	20

222 MHz QSOs

W2FU	57
WZ1V	45
VE3ZV	31
W2KV	28
WA1T	20

222 MHz Mults

W2FU	24
WZ1V	19
VE3ZV	17
W2KV	14
KR1ST	11

432 MHz QSOs

WZ1V	63
KJ7BJS	59
W2FU	59
W2KV	37
VE3ZV	33

432 MHz Mults

W2FU	25
WZ1V	22
VE3ZV	18
W2KV	16
K5LLL	11
KR1ST	11

902 MHz QSOs

W2FU	35
VE3ZV	15
WA1T	6
W3OAB	5
KC3BVL	3
N2JMH	3

902 MHz Mults

W2FU	17
VE3ZV	9
WA1T	4
W3OAB	3
W1GHZ	2

1.2 GHz QSOs

W2FU	41
WZ1V	25
VE3ZV	14
N6RO	13
K1TR	11

1.2 GHz Mults

W2FU	20

WZ1V	12
VE3ZV	8
N6RO	7
K5LLL	6
KR1ST	6

2.3 GHz QSOs

W2FU	22
VE3ZV	6
KC3BVL	4
N2JMH	2

2.3 GHz Mults

W2FU	14
VE3ZV	4
KC3BVL	2
N2JMH	1

3.4 GHz QSOs

W2FU	8
N2JMH	2

3.4 GHz Mults

W2FU	6
N2JMH	1

5.7 GHz QSOs

W2FU	9
N2JMH	2
KC3BVL	1
VE3ZV	1

5.7 GHz Mults

W2FU	5
KC3BVL	1
N2JMH	1
VE3ZV	1

10 GHz QSOs

W2FU	8
VE3ZV	3

10 GHz Mults

W2FU	5
VE3ZV	2

Single Operator, Analog Only, Low Power

50 MHz QSOs

AF1T	69
AA2A (N2KW, op)	35
WB2JAY	31
N6KN	30
AC1J	26
WB2VVV	26

50 MHz Mults

AF1T	23
AA2A (N2KW, op)	13
WB2JAY	11
WB2VVV	10
KG9AP	9

144 MHz QSOs

AF1T	93
WB2JAY	53
K2GMY	45
N6ZE	37
N6KN	33

144 MHz Mults

AF1T	24
WB2JAY	19
KG9AP	13
AC1J	12
WB2VVV	10

222 MHz QSOs

AF1T	58
WB2JAY	38
WB2VVV	22
AC1J	17
VE3KH	15

222 MHz Mults

AF1T	20

WB2JAY	16
KG9AP	10
WB2VVV	9
N6KN	6
VE3KH	6

432 MHz QSOs

AF1T	69
WB2JAY	39
N6KN	35
AC1J	27
K2GMY	23

432 MHz Mults

AF1T	24
WB2JAY	17
AC1J	10
KG9AP	10
WB2VVV	10

902 MHz QSOs

AF1T	25
VE3KH	12
WB2JAY	11
WB2VVV	4
K1PNQ	3

902 MHz Mults

AF1T	13
WB2JAY	9
VE3KH	6
K1PNQ	2
WB2VVV	2

1.2 GHz QSOs

AF1T	33
WB2JAY	17
VE3KH	15
AC1J	10
K2GMY	7

1.2 GHz Mults

AF1T	12
WB2JAY	10
VE3KH	6
AC1J	4
N6KN	4

2.3 GHz QSOs

AF1T	15
WB2JAY	2
WB2VVV	1

2.3 GHz Mults

AF1T	8
WB2JAY	2
WB2VVV	1

3.4 GHz QSOs

AF1T	10
VE3KH	6

3.4 GHz Mults

AF1T	5
VE3KH	4

5.7 GHz QSOs

AF1T	10
VE3KH	9

5.7 GHz Mults

AF1T	5
VE3KH	5

10 GHz QSOs

VE3KH	13
AF1T	12
N1CMD	3
WB2VVV	1

10 GHz Mults

VE3KH	6
AF1T	5
N1CMD	1
WB2VVV	1

24 GHz QSOs

VE3KH	7
AF1T	2

24 GHz Mults

VE3KH	4
AF1T	1

47 GHz QSOs

AF1T	2
VE3KH	2

47 GHz Mults

AF1T	1
VE3KH	1

123 GHz QSOs

AF1T	2

123 GHz Mults

AF1T	1

Light QSOs

AF1T	2

Light Mults

AF1T	1

Single Operator, Portable

50 MHz QSOs

K5ND	36
K7MDL	33
W4RXR	31
AF6SA	21
AF5T	17

50 MHz Mults

K5ND	18
W4RXR	13
AF6SA	8
K7MDL	8
VA2VT	7

144 MHz QSOs

AF5T	38
K5ND	36
K7MDL	19
KN6OKY	18
W4RXR	18

144 MHz Mults

K5ND	20
VA2VT	11
N2YTF	9
W4RXR	8
NØSUW	6

222 MHz QSOs

AF5T	15
W4RXR	12
K7MDL	4
KN6OKY	3
AF6SA	1

222 MHz Mults

W4RXR	6
K7MDL	3
AF5T	2
KN6OKY	2
AF6SA	1

432 MHz QSOs

AF5T	26
W4RXR	19
K5ND	15
K7MDL	11
KN6OKY	11

432 MHz Mults

K5ND	11
W4RXR	9
N2YTF	6
AF6SA	3
AF5T	2
K7MDL	2
KN6OKY	2

NØSUW	2

902 MHz QSOs

N2YTF	2
W4RXR	2

902 MHz Mults

N2YTF	2
W4RXR	1

1.2 GHz QSOs

AF5T	6
AF6SA	4
K7MDL	4
N2YTF	3

1.2 GHz Mults

AF6SA	3
K7MDL	3
AF5T	2
N2YTF	2

2.3 GHz QSOs

N2YTF	2
AF6SA	1

2.3 GHz Mults

N2YTF	2
AF6SA	1

5.7 GHz QSOs

AF6SA	1

5.7 GHz Mults

AF6SA	1

10 GHz QSOs

AF6SA	1
N2YTF	1

10 GHz Mults

AF6SA	1
N2YTF	1

Single Operator, Portable, Analog Only

50 MHz QSOs

K6MI	21
W7JET	11
K7ATN	8
N2MAK	6
NR7Y	6

50 MHz Mults

K6MI	10
W7JET	5
WN1C	4
K7ATN	3
N2MAK	3
N3AWS	3
WB2AMU	3

144 MHz QSOs

KC8YEK	57
K6MI	40
NR7Y	23
K7ATN	20
WN1C	16

144 MHz Mults

K6MI	14
KC8YEK	6
NR7Y	6
W4AQ	6
W7JET	5
WB2AMU	5
WN1C	5

222 MHz QSOs

K6MI	13
KF7NP	10
W7JET	6
WB2AMU	5
N2MAK	4
NR7Y	4

222 MHz Mults

K6MI	7
W7JET	4
KF7NP	3
N2MAK	3
K7ATN	2
NR7Y	2
WB2AMU	2
WN1C	2

432 MHz QSOs

KC8YEK	32
K6MI	22
KF7NP	12
W7JET	10
K7ATN	9

432 MHz Mults

K6MI	10
W7JET	5
KC8YEK	4
WN1C	4
KE6GLA	3
KF7NP	3
N2MAK	3
NR7Y	3

902 MHz QSOs

K6MI	2
N2MAK	2
W7JET	2
K7ATN	1
KF6CVA	1

902 MHz Mults

K6MI	2
N2MAK	2
W7JET	2
K7ATN	1
KF6CVA	1

1.2 GHz QSOs

K6MI	11
K7ATN	4
KE6GLA	4
NR7Y	4
W7JET	4

1.2 GHz Mults

K6MI	5
KE6GLA	3
K7ATN	2
KF7NP	2
N2MAK	2
W7JET	2

2.3 GHz QSOs

K6MI	2
KE6GLA	1

2.3 GHz Mults

K6MI	1
KE6GLA	1

5.7 GHz QSOs

K6MI	2
KE6GLA	1

5.7 GHz Mults

K6MI	1
KE6GLA	1

10 GHz QSOs

K6MI	2
KE6GLA	1

10 GHz Mults

K6MI	1
KE6GLA	1

24 GHz QSOs

K6MI	1

24 GHz Mults

K6MI	1

123 GHz QSOs

K6MI	1

123 GHz Mults

K6MI	1

Single Operator, 3 Band

50 MHz QSOs

N3AAA	125
KO9A	119
W5TRL	110
K3UA	91
W3FAY	85

50 MHz Mults

W5TRL	57
KO9A	56
N3AAA	49
K3UA	41
VE3PJ	33

144 MHz QSOs

N3AAA	90
K1HC	72
KO9A	67
W3FAY	63
KD2CDV	59

144 MHz Mults

N3AAA	45
KO9A	33
KD2CDV	28
K1HC	27
W3FAY	26

432 MHz QSOs

N3AAA	28
KO9A	25
KD2CDV	24
K1HC	23
W3FAY	21

432 MHz Mults

N3AAA	19
KO9A	18
KD2CDV	13
W3FAY	12
W5TRL	12

Single Operator, Analog Only, 3 Band

50 MHz QSOs

N7QOZ	27
KB1VXY	15
KV4ZY	12
W6KSR	10
W1SRH	7

50 MHz Mults

N7QOZ	6
W1SRH	5
WG1Z	5
KV4ZY	4
W6KSR	4

144 MHz QSOs

N7QOZ	53
W1SRH	25
KC1WVQ	24
WB9HFK	20
AG7QH	9
KV4ZY	9

144 MHz Mults

N7QOZ	8
KV4ZY	6
N9OBB	6
W1SRH	6
WG1Z	6

432 MHz QSOs

N7QOZ	30
WB9HFK	10
KC1WVQ	8
AE1D	4
AG7QH	4
NØLFK	4

WG1Z	4

432 MHz Mults

N7QOZ	7
WB9HFK	4
W1SRH	3
WG1Z	3
AE1D	2
AG7QH	2
KV4ZY	2
NØLFK	2
W6KSR	2
WB5RMG	2

Single Operator, FM Only

50 MHz QSOs

W1NIV	9
AF6GM	5
N1TEN	2
AF1R	1
K1STK	1
K6RJF	1
K6ZKA	1

50 MHz Mults

AF1R	1
AF6GM	1
K1STK	1
K6RJF	1
K6ZKA	1
N1TEN	1
W1NIV	1

144 MHz QSOs

VE3RWJ	40
W1NIV	25
AF6GM	22
N1TEN	19
K6RJF	18

144 MHz Mults

VE3RWJ	4
K6RJF	3
KM6LKT	3
N1TEN	3
W1NIV	3

222 MHz QSOs

AF6GM	11
K6RJF	10
VE3RWJ	8
W1NIV	8
N1TEN	7

222 MHz Mults

VE3RWJ	4
AF6GM	2
K6RJF	2
N1TEN	2
W1NIV	2

432 MHz QSOs

VE3RWJ	24
AF6GM	15
W1NIV	14
N1TEN	13
K6RJF	9

432 MHz Mults

VE3RWJ	4
AF6GM	2
K6RJF	2
KM6LKT	2
KN6FKQ	2
N1TEN	2

902 MHz QSOs

K6ZKA	1

902 MHz Mults

K6ZKA	1

Limited Multioperator

50 MHz QSOs

AA4ZZ	229
N2NT	196

W8ZN	190
W4AD	124
WA3EKL	111

50 MHz Mults

AA4ZZ	77
K5N	61
W8ZN	56
N2NT	51
KE8FD	50

144 MHz QSOs

AA4ZZ	261
W8ZN	234
N2NT	219
K5N	100
WA3EKL	95

144 MHz Mults

K5N	59
AA4ZZ	57
W8ZN	56
KE8FD	50
N2NT	46

222 MHz QSOs

W8ZN	80
N2NT	72
AA4ZZ	53
KE8FD	33

222 MHz Mults

W8ZN	34
N2NT	30
AA4ZZ	29
KE8FD	22

432 MHz QSOs

W8ZN	118
N2NT	99
AA4ZZ	92
KE8FD	42
K5N	31

432 MHz Mults

W8ZN	41
AA4ZZ	40
N2NT	33
KE8FD	29
K5N	24

1.2 GHz QSOs

K5N	26
WO1S	2

1.2 GHz Mults

K5N	26
WO1S	2

Unlimited Multioperator

50 MHz QSOs

W2EA	242
W2SZ	213
N8GA	146
W4NH	119
KV1J	103

50 MHz Mults

N8GA	80
W4NH	65
W2EA	58
W2SZ	54
KV1J	40

144 MHz QSOs

W2SZ	216
W2EA	165
WE1P	144
KD2LGX	100
N8GA	99

144 MHz Mults

W2SZ	63
KD2LGX	59
N8GA	53
W2EA	37

WE1P	37

222 MHz QSOs

W2SZ	87
W2EA	51
KD2LGX	38
N3NGE	34
WE1P	24

222 MHz Mults

W2SZ	31
N3NGE	22
W2EA	22
WD9EXD	19
KD2LGX	18

432 MHz QSOs

W2SZ	96
W2EA	54
KD2LGX	47
N8GA	44
WE1P	41

432 MHz Mults

W2SZ	35
N8GA	29
KD2LGX	27
WD9EXD	24
W2EA	22
WE1P	22

902 MHz QSOs

W2SZ	25
KD2LGX	17
N3NGE	9
WD9EXD	8
KV1J	7

902 MHz Mults

W2SZ	17
KD2LGX	11
WD9EXD	8
N3NGE	7
W2EA	5

1.2 GHz QSOs

W2SZ	31
KD2LGX	21
W2EA	18
W1XM	10
WD9EXD	10

1.2 GHz Mults

W2SZ	19
KD2LGX	13
W2EA	10
WD9EXD	9
N3NGE	6

2.3 GHz QSOs

W2SZ	18
KD2LGX	5
N3NGE	4
KV1J	3

2.3 GHz Mults

W2SZ	14
KD2LGX	4
N3NGE	4
KV1J	2

3.4 GHz QSOs

W2SZ	14
N3NGE	4
KD2LGX	2

3.4 GHz Mults

W2SZ	12
N3NGE	4
KD2LGX	2

5.7 GHz QSOs

W2SZ	8
N3NGE	4
KD2LGX	3

5.7 GHz Mults

W2SZ	6
N3NGE	4
KD2LGX	3

10 GHz QSOs

W2SZ	8
W4NH	1

10 GHz Mults

W2SZ	7
W4NH	1

24 GHz QSOs

W4NH	2

24 GHz Mults

W4NH	1

Checklog

50 MHz QSOs

KE2FLG	2

50 MHz Mults

KE2FLG	2

144 MHz QSOs

KE2FLG	2

144 MHz Mults

KE2FLG	1

432 MHz QSOs

KE2FLG	1

432 MHz Mults

KE2FLG	1

September VHF Contest New Records

This is the list of new record holders based on the results of the 2025 September VHF Contest. You can find the full list of contest records at https://contests.arrl.org/records.php?cn=sepvhf

Operating Category Key

LM = Limited Multioperator
R = Classic Rover
RL = Limited Rover
RU = Unlimited Rover
SO-ALG-3B = Single Operator, Analog Only, 3 Band
SO-ALG-HP = Single Operator, Analog Only, High Power
SO-ALG-LP = Single Operator, Analog Only, Low Power
SO3B = Single Operator, 3 Band
SOFM = Single Operator, FM Only
SOHP = Single Operator, High Power
SOLP = Single Operator, Low Power
SOP = Single Operator, Portable
SOP-ALG = Single Operator, Portable, Analog Only
UM = Unlimited Multioperator

Overall Records

W2FU	122,010	SO-ALG-HP	WNY	2025
AF1T	114,400	SO-ALG-LP	NH	2025
K6MI	10,494	SOP-ALG	SJV	2025

Division Records

(by Category)

NØLNO/R	5,764	RL	IA	2025	Midwest
N7GP/R	26,390	RL	AZ	2025	Southwestern
W2FU	122,010	SO-ALG-HP	WNY	2025	Atlantic
W2KV	18,247	SO-ALG-HP	NNJ	2025	Hudson
KJ7BJS	2,940	SO-ALG-HP	ID	2025	Northwestern
N6RO	4,988	SO-ALG-HP	EB	2025	Pacific
VE3ZV	28,391	SO-ALG-HP	ONS	2025	Canada
KG9AP	4,545	SO-ALG-LP	IL	2025	Central

WB2JAY	26,544	SO-ALG-LP	NLI	2025	Hudson
AF4JF	192	SO-ALG-LP	MO	2025	Midwest
AF1T	114,400	SO-ALG-LP	NH	2025	New England
N6KN	4,676	SO-ALG-LP	LAX	2025	Southwestern
K5ND	4,998	SOP	NTX	2025	West Gulf
WN1C	600	SOP-ALG	WI	2025	Central
N3AWS	12	SOP-ALG	MS	2025	Delta
K6MI	10,494	SOP-ALG	SJV	2025	Pacific
W4AQ	84	SOP-ALG	SC	2025	Roanoke
WB9HFK	420	SO-ALG-3B	IL	2025	Central
NØLFK	133	SO-ALG-3B	KS	2025	Midwest
KV4ZY	324	SO-ALG-3B	VA	2025	Roanoke
W1NIV	546	SOFM	EMA	2025	New England
VE3RWJ	1,212	SOFM	GH	2025	Canada

Division Records

(by Division)

W2FU	122,010	SO-ALG-HP	WNY	2025	Atlantic
KG9AP	4,545	SO-ALG-LP	IL	2025	Central
WN1C	600	SOP-ALG	WI	2025	Central
WB9HFK	420	SO-ALG-3B	IL	2025	Central
N3AWS	12	SOP-ALG	MS	2025	Delta
W2KV	18,247	SO-ALG-HP	NNJ	2025	Hudson
WB2JAY	26,544	SO-ALG-LP	NLI	2025	Hudson
NØLNO/R	5,764	RL	IA	2025	Midwest
AF4JF	192	SO-ALG-LP	MO	2025	Midwest
NØLFK	133	SO-ALG-3B	KS	2025	Midwest
AF1T	114,400	SO-ALG-LP	NH	2025	New England
W1NIV	546	SOFM	EMA	2025	New England
KJ7BJS	2,940	SO-ALG-HP	ID	2025	Northwestern
N6RO	4,988	SO-ALG-HP	EB	2025	Pacific
K6MI	10,494	SOP-ALG	SJV	2025	Pacific
W4AQ	84	SOP-ALG	SC	2025	Roanoke
KV4ZY	324	SO-ALG-3B	VA	2025	Roanoke
N7GP/R	26,390	RL	AZ	2025	Southwestern
N6KN	4,676	SO-ALG-LP	LAX	2025	Southwestern
K5ND	4,998	SOP	NTX	2025	West Gulf
VE3ZV	28,391	SO-ALG-HP	ONS	2025	Canada
VE3RWJ	1,212	SOFM	GH	2025	Canada

Call Area Records

U.S. Call Area 2	WNY	W2FU	122,010	SO-ALG-HP	2025
U.S. Call Area 7	ID	KJ7BJS	2,940	SO-ALG-HP	2025
Canada	ONS	VE3ZV	28,391	SO-ALG-HP	2025
U.S. Call Area 1	NH	AF1T	114,400	SO-ALG-LP	2025
U.S. Call Area 2	NLI	WB2JAY	26,544	SO-ALG-LP	2025
U.S. Call Area 6	LAX	N6KN	4,676	SO-ALG-LP	2025
U.S. Call Area 9	IL	KG9AP	4,545	SO-ALG-LP	2025
U.S. Call Area 5	NTX	K5ND	4,998	SOP	2025
U.S. Call Area 4	SC	W4AQ	84	SOP-ALG	2025
U.S. Call Area 6	SJV	K6MI	10,494	SOP-ALG	2025
U.S. Call Area 9	WI	WN1C	600	SOP-ALG	2025
U.S. Call Area 0	KS	NØLFK	133	SO-ALG-3B	2025
U.S. Call Area 9	IL	WB9HFK	420	SO-ALG-3B	2025
U.S. Call Area 1	EMA	W1NIV	546	SOFM	2025
Canada	GH	VE3RWJ	1,212	SOFM	2025

Section Records

By Call Area

U.S. Call Area 0	IA	NØLNO/R	5,764	RL	2025
	IA	KFØSCA	1	SOFM	2025
	KS	NØRC	55	SO3B	2025
	KS	NØLFK	133	SO-ALG-3B	2025
	MO	AF4JF	192	SO-ALG-LP	2025
U.S. Call Area 1	EMA	K1PNQ	2,139	SO-ALG-LP	2025
	EMA	W1NIV	546	SOFM	2025
	ME	KQ2RP	18	SOP-ALG	2025
	NH	AF1T	114,400	SO-ALG-LP	2025

	NH	AJ1S	35	SOP-ALG	2025
	NH	AE1D	98	SO-ALG-3B	2025
	WMA	AA2A (N2KW, op)	518	SO-ALG-LP	2025
U.S. Call Area 2	ENY	N2RC	1,012	SO-ALG-HP	2025
	NLI	WB2JAY	26,544	SO-ALG-LP	2025
	NLI	KE2CCG	21	SOFM	2025
	NNJ	W2KV	18,247	SO-ALG-HP	2025
	NNY	KA1QAS/R	90	R	2025
	SNJ	AA2SD/R	7,605	RL	2025
	WNY	N2WK	86,194	SOLP	2025
	WNY	W2FU	122,010	SO-ALG-HP	2025
U.S. Call Area 3	DE	KC3FQF/R	5,650	RL	2025
U.S. Call Area 4	AL	KQ4VYQ	66	SOFM	2025
	GA	W4AMP	330	SO-ALG-HP	2025
	NC	WB5RMG	66	SO-ALG-3B	2025
	NFL	K3TW	8	SOFM	2025
	SC	W4AQ	84	SOP-ALG	2025
	VA	KN4FTT	35	SO-ALG-LP	2025
	VA	KV4ZY	324	SO-ALG-3B	2025
	WCF	KW4G	392	SO3B	2025
U.S. Call Area 5	LA	KI5JMD	72	SO3B	2025
	MS	N3AWS	12	SOP-ALG	2025
	NTX	WB5ZDP	165	SO-ALG-LP	2025
	NTX	K5ND	4,998	SOP	2025
	NTX	K5DHY	1,395	SO3B	2025
	OK	AF5CC	60	SO-ALG-LP	2025
	WTX	W5LO	5,104	SOHP	2025
U.S. Call Area 6	EB	K6RE	7,332	SOHP	2025
	EB	N6RO	4,988	SO-ALG-HP	2025
	LAX	N6KN	4,676	SO-ALG-LP	2025
	ORG	W6KSR	128	SO-ALG-3B	2025
	SV	KE6GLA	615	SOP-ALG	2025
	SDG	KF7NP	741	SOP-ALG	2025
	SJV	K6MI	10,494	SOP-ALG	2025
	SCV	N9DK	65	SO-ALG-LP	2025
U.S. Call Area 7	AZ	N7GP/R	26,390	RL	2025
	ID	KJ7BJS	2,940	SO-ALG-HP	2025

	ID	KK7A	36	SO-ALG-3B	2025
	NV	KE7UQL	1,375	SO-ALG-LP	2025
	NV	KH2TJ	1,475	SO3B	2025
	OR	K7YO	1,710	SO-ALG-HP	2025
	OR	K7ATN	924	SOP-ALG	2025
	OR	AG7QH	132	SO-ALG-3B	2025
U.S. Call Area 9	IL	KG9AP	4,545	SO-ALG-LP	2025
	IL	KC9LZQ	6	SOP-ALG	2025
	IL	WB9HFK	420	SO-ALG-3B	2025
	WI	WN1C	600	SOP-ALG	2025
Canada	AB	VE6BMX	1,316	SOHP	2025
	SK	VE5MX	20	SOHP	2025
	GH	VE3RWJ	1,212	SOFM	2025
	ONS	VE3ZV	28,391	SO-ALG-HP	2025
	ONS	VE3KH	19,082	SO-ALG-LP	2025

DX Records

Continental Records
(by Category)

JHØBBE	1	SOHP	JA	2025	Asia

Continental Records
(by Continent)

JHØBBE	1	SOHP	JA	2025	Asia

Records
By DXCC Entity

AS	JA	JHØBBE	1	SOHP	2025
SA	CE	CE6UFF	620	SOHP	2025
SA	LU	LU2DX	64	SOHP	2025
SA	LU	LU5DF	180	SO3B	2025