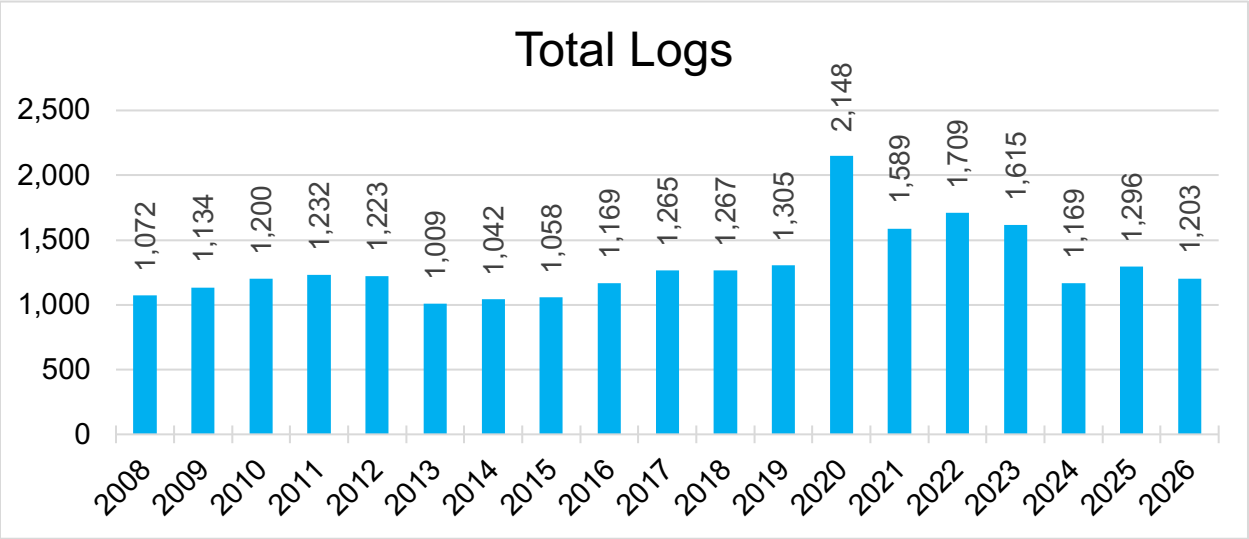
ARRL June VHF Contest
2026 Full Results

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

Participation in the June VHF Contest has been fairly consistent. In 2026, 1,203 logs were received, down from 1,296 in 2025 and up from 1,169 in 2024. The total number of worked callsigns was 7,066. Participation is much higher than the number of logs submitted.



This report highlights the winners in each category and provides a deeper analysis of participation. It includes tables listing regional and division winners, multipliers, QSO counts, and other statistics and trends.

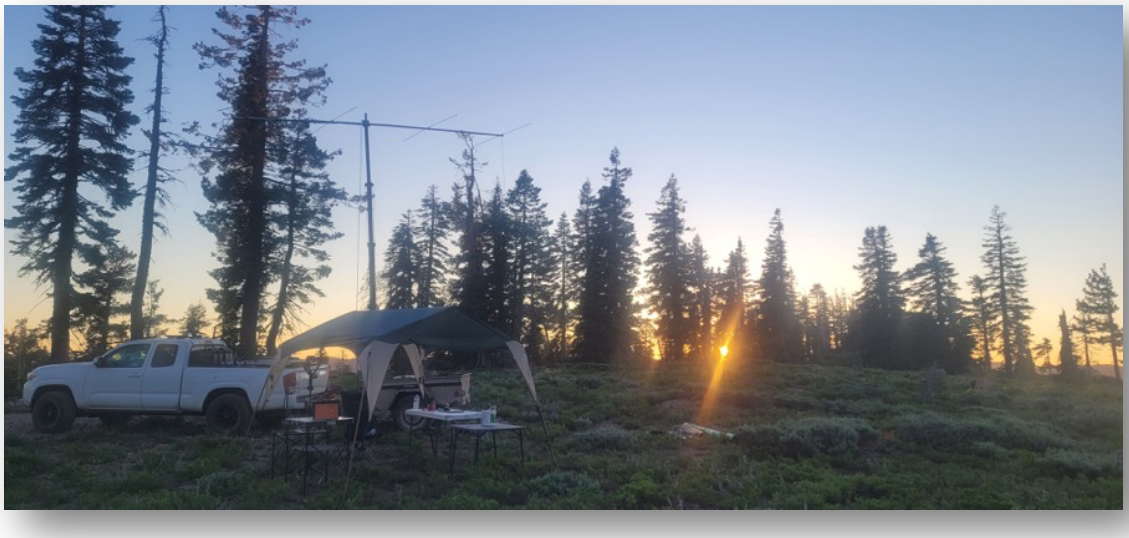


Figure 1 - K6ST – Limited Multi-Operator, K6ST and KH2TJ operators, in CM99.

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	WN3A	Jeff De Polo	FN10
Single Operator, Low Power, Analog Only	AF1T	Dale Clement	FN43
Single Operator Portable	K5ND	Jim Wilson	EM01
Single Operator Portable, Analog Only	KC8YEK	Mark McKinstry	CM87
Single Operator, Three-Band	KO9A	Jim Spence	EN52
Single Operator, Three-Band, Analog Only	KYØQ	Richard Dickens	EN52
Single Operator, FM Only	AF6GM	J. S. Goldberg	DM12
Classic Rover	VE3OIL/R	Russell Beech	EN81 EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14
Limited Rover	N7GP/R	Tom Whitted	DM31 DM32 DM33 DM41 DM42 DM43
Unlimited Rover	N5AC/R	Steve Hicks	EL08 EL09 EL18 EL19 EM00 EM01 EM10 EM11
Limited Multioperator	AA4ZZ	Paul Trotter and VHF Contest Team	EM96
Unlimited Multioperator	W2SZ	RPI Amateur Radio Club	FN32

No new overall records were set this year, but there were several new records in divisions, sections, and call sign areas. You can find the full list of contest records online at https://contests.arrl.org/records.php?cn=junvhf

All participants are recognized with certificates.

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

Category Results — Single Operator

Single Operator, High Power

Station	Score	Grid
K1TEO	451,902	FN31
N2JMH	209,067	FN12
K1RZ	161,092	FM19
K9CT	135,324	EN50
N4OGW	112,860	EM53
N8LRG	104,195	EN80
N4SVC (N2CEI op)	86,020	EM80
K1KG	83,650	FN42
WB2FKO	79,950	EL89
K3DNE	79,288	EM94

K1TEO ran away with the high-power category. He's won it every year since 2019. N2MJH placed second, matching his 2024 and 2025 finishes.

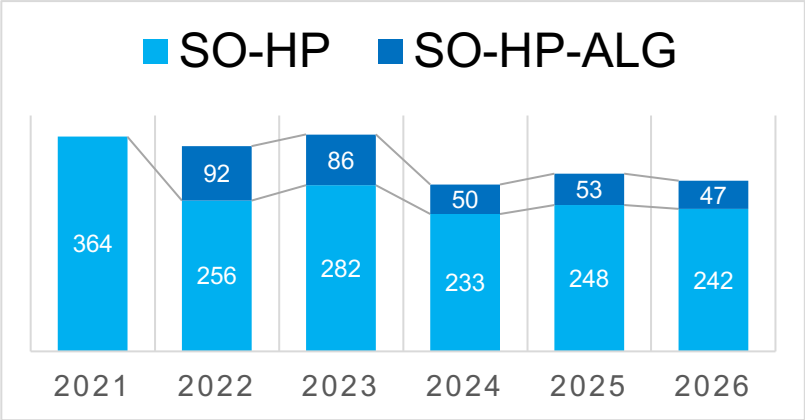
The number of entries in this category was 242, down from 248 last year and up from 233 in 2023.

Single Operator, High Power, Analog Only

Station	Score	Grid
W2FU	180,576	FN13
WZ1V	64,092	FN31
K5TR	54,600	EM00
W2KV	34,629	FN20
VE3ZV	27,936	EN92
K5LLL	20,995	EM10
K1TR	9,420	FN42
WØGHZ	7,800	EN34
KP2XX	4,956	EN35
N5TJ	4,920	EM10

W2FU moved up from second place last year to take the top spot by a huge margin. K5LLL moved up from 10th to 6th. He is now a silent key and will be greatly missed.

Entries in the high-power categories remained largely unchanged from recent years. The chart below provides a comparison.



Single Operator, Low Power

Station	Score	Grid
WN3A	208,794	FN10
NR2C	128,380	FN03
WB1GQR (W1SJ, op)	103,116	FN42
N3RG	80,784	FM29
KA2ENE	66,654	FN13
W4MAA	66,176	EM84
KA9UVY	55,263	EM58
KØVG	49,136	EN27
N2SCJ	41,030	FM29
AJ6T	36,693	EM66

WN3A again topped this category, repeating his wins from last year. NR2C also repeated his runner-up finish. Of the rest of the top 10, only KA2ENE and N2SCJ retained their top-10 finishes from last year.

The Youth Overlay can be selected for participants 25 and under when submitting a log. Youth participants will be mentioned in the full results article for contests where youth competition is evident. The Youth Overlay is also noted on the downloadable certificates.

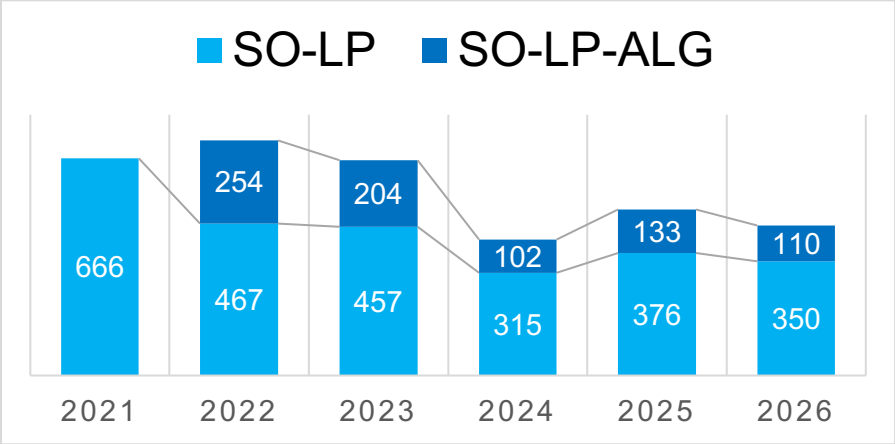
In the Youth Overlay, K8LG posted a score of 28,558. XE1O, operated by XE1H, KC1WZQ, and KØCMR, also posted scores.

Single Operator, Low Power, Analog Only

Station	Score	Grid
AF1T	87,975	FN43
VE3KH	32,852	FN03
KG9AP	24,336	EM59
VE3DS	17,150	FN03
WA3EOQ	14,448	FM09
NR7T	9,600	DM38
K6MI	9,180	DM05
WB2VVV	6,222	FN41
KAØPQW	4,664	EN33
K2GMY	4,371	CM88

AF1T won again this year, having claimed this category in all five years of its existence. VE3KH repeated his second-place finish from last year.

The number of logs entered plummeted in 2024 and has remained at that level for the past two years.



Single Operator, Portable

Station	Score	Grid
K5ND	23,058	EM01
KJ5RM	8,954	EM12
W4RXR	5,875	EM65
AF5T	4,509	DM13
W7JET	3,036	DM43
K9XB	1,026	EN63
VA2VT	900	FN35
K2ET	884	FN02
W4ETA	864	EM75
NØJK	437	EM28

K5ND repeated his top-place finish in 2025. The remaining top 10 are all new compared with last year's contest, although NØJK is a frequent entrant in this category.

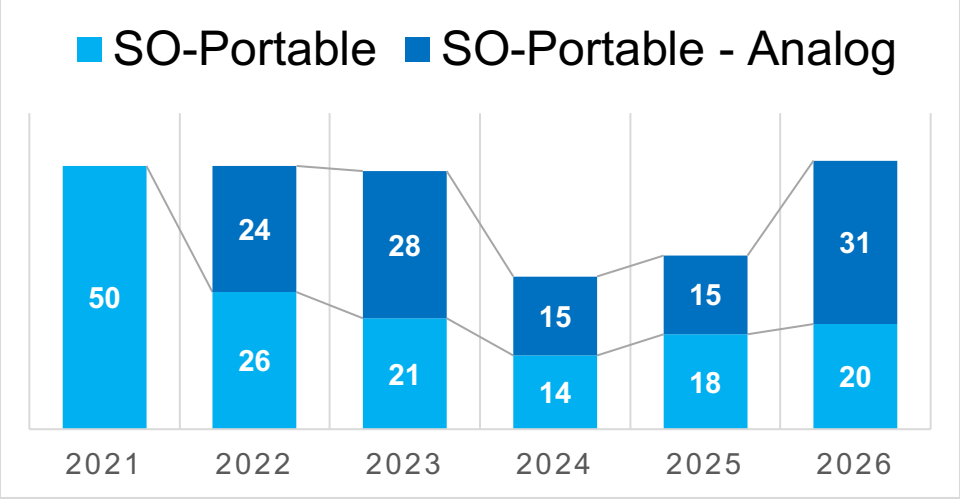
Single Operator, Portable, Analog Only

Station	Score	Grid
KC8YEK	8,540	CM87
WB2AMU	760	FN30
KF8QL	640	EN73
N2MAK	636	FN12
N4CN	418	EM84
AB8CI	310	FM08
KQ2RP	144	FN20
K9PW	126	EN51
KD7WPJ	91	CM86
KE6X	84	DM08
VE3EG	84	FN03

KC8YEK placed first, with WB2AMU moving up from third place last year to second place.

In the Youth Overlay, KO6MUP posted a score of 36.

2026 saw a great deal of new interest in the portable categories, doubling the analog entry numbers.



Single Operator, 3-Band

Station	Score	Grid
KO9A	132,210	EN52
W5TRL	63,882	EM10
NS4T	53,976	EM73
K1HC	48,477	FN53
N8YO	44,370	EN61
W9AV	29,358	EN43
WQ5L	28,560	EM50
WBØULX	24,704	EN04
VA2CY	23,880	FN46
NA2NY	21,942	FN33

KO9A repeated his 2025 win, while W5TRL added to his growing list of runner-up finishes in this category, which began in 2024.

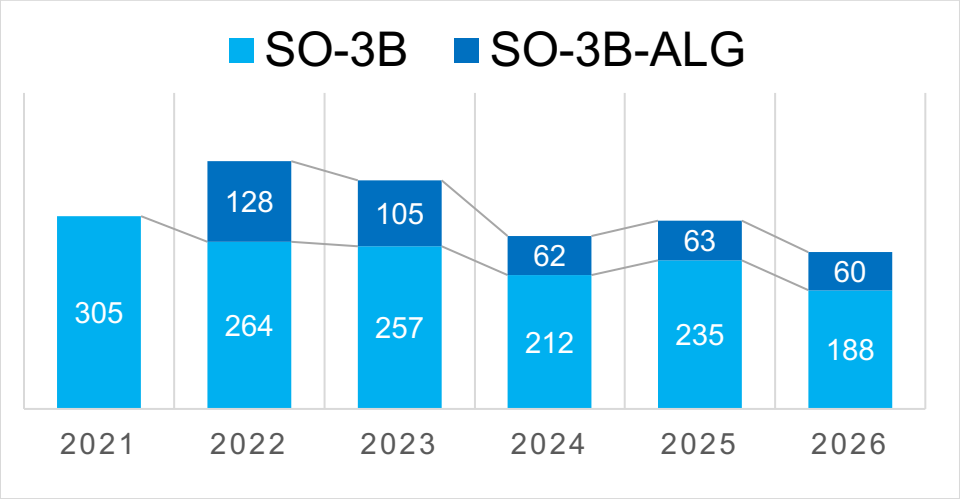
In the Youth Overlay, KM7DQY posted a score of 216.

Single Operator, 3-Band, Analog Only

Station	Score	Grid
KYØQ	5,073	EN52
W1TR	2,660	FN31
W1SRH	2,516	FN31
KV7V	1,650	DM27
WB9HFK	1,586	EN50
WG1Z	1,365	FN42
N7QOZ	1,344	CN87
N1JD	1,332	FN44
KKØU	1,200	EM48
KØXF	1,080	DM79

KYØQ posted an impressive score to win this category, with W1TR in second. W1SRH moved up from seventh place last year to third.

In the Youth Overlay, KFØURH posted 154 points.

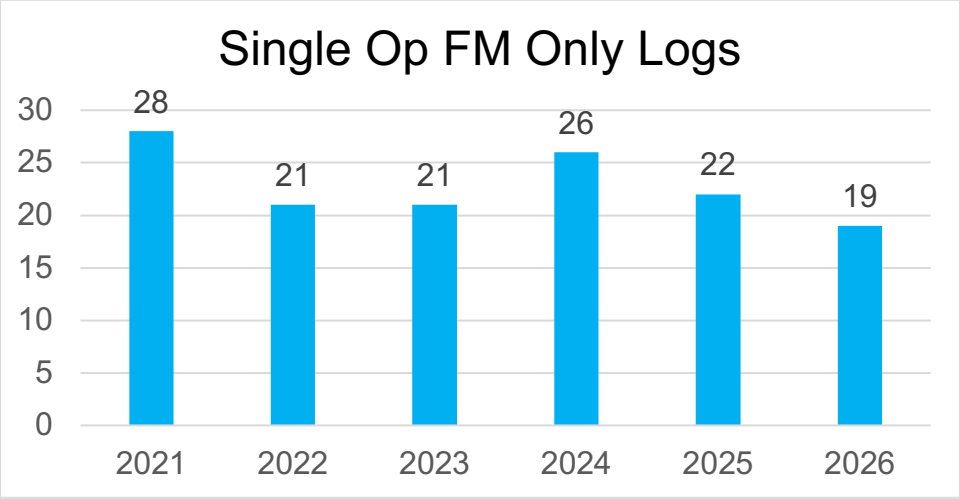


Single Operator, FM Only

Station	Score	Grid
AF6GM	949	DM12
VE3RWJ	760	FN03
AF1R	363	FN42
KO6EAN	360	DM03
W1NIV	342	FN42
KN6FKQ	329	DM12
K6RJF	319	DM12
KJ5EKZ	120	EM04
AA6EI	78	CM97
W7DBE	57	DM09

AF6GM moved up from second last year to winner this year. VE3RWJ finished second, after fifth last year.

In the Youth Overlay, KO6EAN scored 360 points to finish fourth.



Category Results — Rovers

VHF contesting allows rovers to activate multiple grids throughout the weekend. As a result, they can really enliven the contest for those at home. Here's how they performed in 2026.

Classic Rover

Station	Score	Grids Activated
VE3OIL/R	106,212	EN81 EN82 EN92 EN93 FN02 FN03 FN04 FN13 FN14
NV4B/R	104,328	EM46 EM54 EM55 EM56 EM63 EM64 EM65 EM73 EM74
VA3ELE/R	61,509	EN82 EN83 EN92 EN93 EN94 FN03 FN13 FN14
K2UA/R	31,801	FN02 FN03 FN12 FN13
W3ICC/R	30,385	FM19 FM28 FM29 FN10 FN20
VE3WJ/R	26,190	EN81 EN82 EN92 EN93 FN03 FN04 FN13 FN14
KE2BUY/R	22,902	FN02 FN03 FN13 FN22
N5ZY/R	22,388	EM15 EM16 EM25 EM26 EM27 EM35 EM36 EM37
KF2MR/R	21,870	FN02 FN03 FN13 FN22
AG4V/R	21,318	EM44 EM45 EM54 EM55

It was a tight race to the wire between VE3OIL/R and NV4B/R. VE3OIL/R moved up from third place last year to win, while NV4B/R retained his second-place finish from last year. VA3ELE/R moved up to third from last year's eighth place.

In the Youth Overlay, KE2BUY/R finished 7th, KL4LJ/R scored 530 points, and AK6QP/R scored 320 points. It's great to see new operators supporting this vital VHF contest category.

Limited Rover

Station	Score	Grids Activated
N7GP/R	105,252	DM31 DM32 DM33 DM41 DM42 DM43
KA5D/R	47,360	EL08 EL09 EL18 EL19 EM10
N6GP/R	16,328	DM03 DM04 DM13 DM14
KAØRYT/R	11,830	EN25 EN26 EN35
W4JST/R	11,284	FM07 FM08 FM18 FM19 FM29 FN10 FN20
AA5PR/R	7,392	DM36 DM46 DM47
WR7X/R	6,336	DN04 DN05 DN14
AA9RK/R	3,906	EN52 EN53 EN62 EN63
WA1PQY/R	3,857	FN32 FN33 FN41 FN42 FN43
KE4WMF/R	3,160	FM08 FM16 FM17 FM26 FM27

N7GP/R won this category with a very impressive score. He also won the Classic Rover category in 2025. KA5D/R dropped to runner-up after winning last year. N6GP/R completed the top three, moving up from fourth place last year.

VO1IV/R scored 30 points from GN37 in the Youth Overlay. He was the sole entrant in the Youth Overlay.

Unlimited Rover

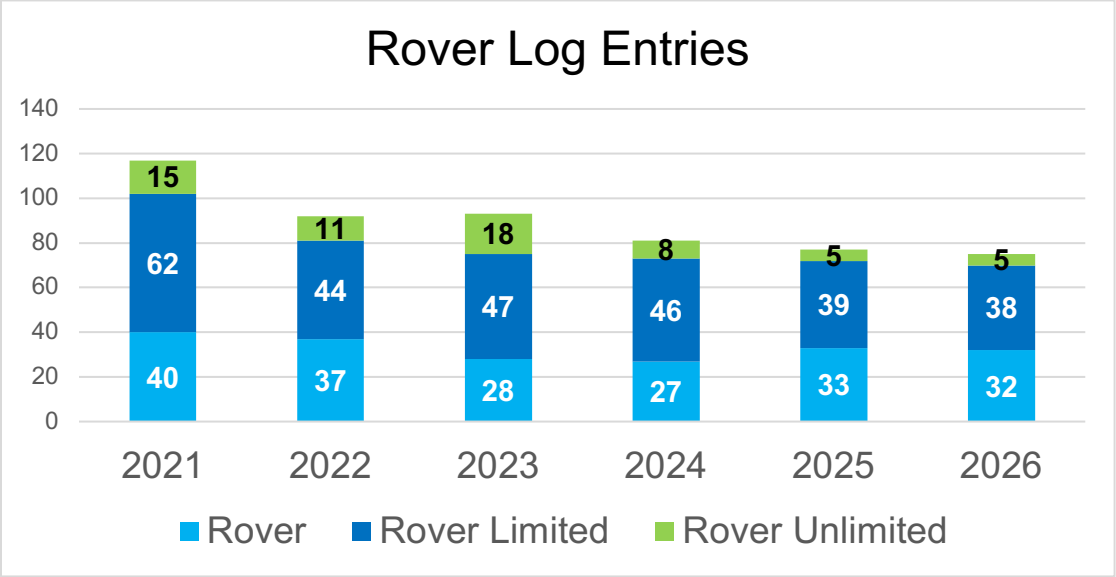
Station	Score	Grids Activated
N5AC/R	26,319	EL08 EL09 EL18 EL19 EM00 EM01 EM10 EM11
K6WCI/R	12,887	DM03 DM04 DM13 DM14
N6TEB/R	12,291	DM03 DM04 DM13 DM14
K4CNY/R	8,740	EM63 EM64 EM73 EM74
W2BMT/R	99	EN91 FN02

N5AC/R posted an impressive score along with a lengthy drive through eight grids.

Note too that these five entries are all new this year. Not a single repeat entry from 2025.

Year over year, we watch with concern as rover entries decline. 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.

Later in this report, rover category participation is shown from 2002 to 2026. Be sure to scroll down to view this important analysis.



Category Results —Multioperator

Limited Multioperator

Station	Score	Grid
AA4ZZ	409,885	EM96
W8ZN	265,925	FM09
N2NT	213,280	FN20
K5QE	127,660	EM31
NØLNO	79,695	EN42
W9VW	53,774	EM79
KE1LI	44,288	FN41
NØEO	30,057	EN36
WA3EKL	29,645	FM19
NØSS	17,622	EM48

AA4ZZ moved up from second place last year to win, posting an impressive 50% increase in their score. W8ZN came in second. Last year's winner, N2NT, dropped to third. It's good to see the call sign K5QE on the list. Marshall William's son, Randall, has been granted the call sign and continues to support VHF-UHF contesting from their superb station in East Texas. Marshall became a silent key in 2024.

Here's the list of operators at each station.

- **AA4ZZ:** AA4ZZ K1HE K4JAH KC4PHJ KU4V KZ4RR W3DQS W3GQ W4GRW W4MW
- **W8ZN:** K1RA K3MM N2NAR W8ZN
- **N2NT:** N2NC N2NT W2RQ WW2Y
- **K5QE:** AF8Z K2EZ K5QE KC5RET KJ5BLU N5KDA NV5E W5TN
- **NØLNO:** K0DAS N0LNO
- **W9VW:** K9LZJ K9QFL K9SG WB9OPR WB9YCZ
- **KE1LI:** KB1TIM KE1LI N7PRD NI1A W1HJY
- **NØEO:** AA0AF AA0AW AF0ET N0EO N0UOZ
- **WA3EKL:** K6ZO KB3VQC KJ5BIN N3VUA W1TRT WA3EKL
- **NØSS:** KF0SUS N0LBY N0UI N0VHN N0XIX WW0G

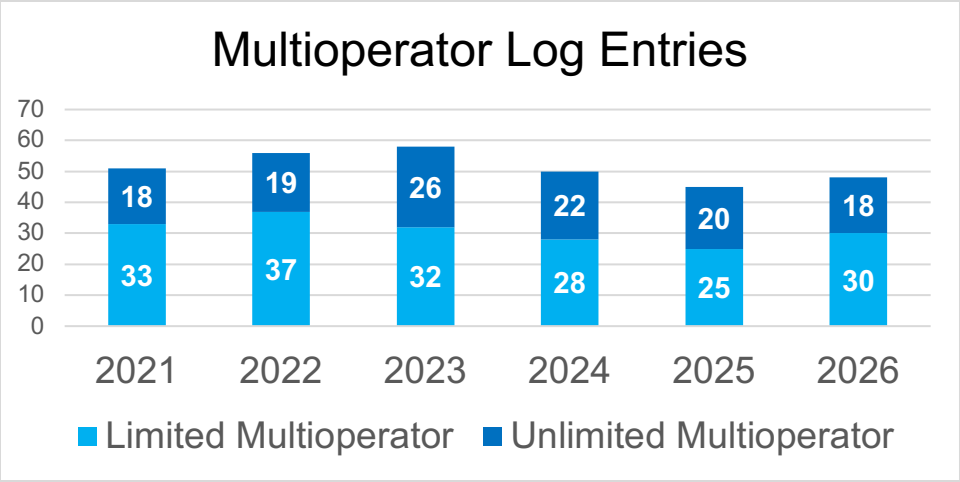
Unlimited Multioperator

Station	Score	Grid
W2SZ	399,855	FN32
W3CCX	239,660	FN21
W4NH	157,176	EM84
VE3WCC	148,518	FN15
N3NGE	145,092	FN20
KD2LGX	118,921	FN13
W9XA	115,560	EN51
KV1J	92,150	FN44
W1XIV	79,971	FN34
N8GA	72,944	EN80

W2SZ was the winner in 2026 and has held that position every year since 2021. For W3CCX, it's a three-peat this year as runner-up. W4NH moved up to third from fifth last year.

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

- **W2SZ:** K1EP K2AD K2DEJ K2TR K3IP KA1PRT KC2HIZ KC2ZOE KI2L N1SV N2OY N2VY N2YZO N4ML W1SZ WA1HCO WA8USA
- **W3CCX:** AF3G K3TUF KB2AYU KB3SIG KC3BVL KC3NDU KC3WHU N3DRV N3YMS W3JG W9KXI WA3RLT WA3WUL WX3K
- **W4NH:** KI4US KM4QHI N4SDK W4ATL W4ZST W5TDY WA4YIH WG8S WH6A WW8RR
- **VE3WCC:** VA3CDD VA3IQ VA3NFA VE2VAB VE2ZAZ VE3FN VE3IRR VE3JGL
- **N3NGE:** K3EGE KF3Y N3NGE
- **KD2LGX:** KD2LGX N2IK
- **W9XA:** AA9D K0PG K9PW W9XA WB8BZK
- **KV1J:** KO1I KV1J
- **W1XIV:** K1ZK KC1PYO WE1P WO1U
- **N8GA:** K8DZ K8TRC KB8ZR KD1KY N8UR W8BFT WB8ART WB8TDG



DX Station Entries

TG9AJR and ZL1RS entered the Single Operator High Power category. XE2X, XE2OK, and XE3N entered the Single Operator High Power Analog Only category.

P4ØP, TI2ALF, CO2QU, JP1LRT, XE2YWH, XE2SSB, XE1O (XE1H operator), and XE1AY entered the Single Operator Low Power category. XE2YWB entered the Single Operator Portable category.

HR1JBR and XE2TT entered the Single Operator 3 Band category.

ZF5T (KFØM and NØJK operators) entered the Limited Multioperator category.

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

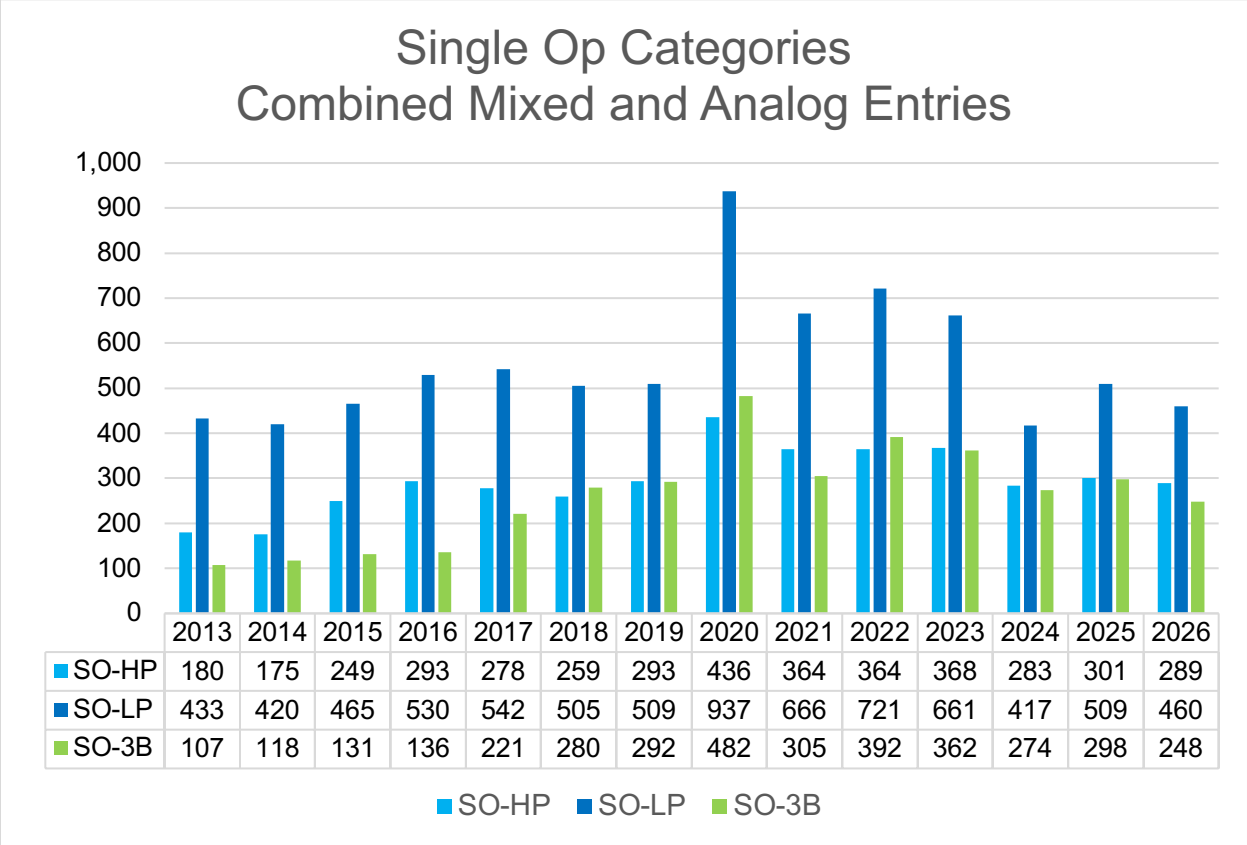
Next June VHF Contest

The upcoming ARRL June VHF Contest will take place from June 12 to 14, 2027. Mark your calendars and get your stations ready.

You can find the ARRL Contest Calendar at https://contests.arrl.org/calendar.php

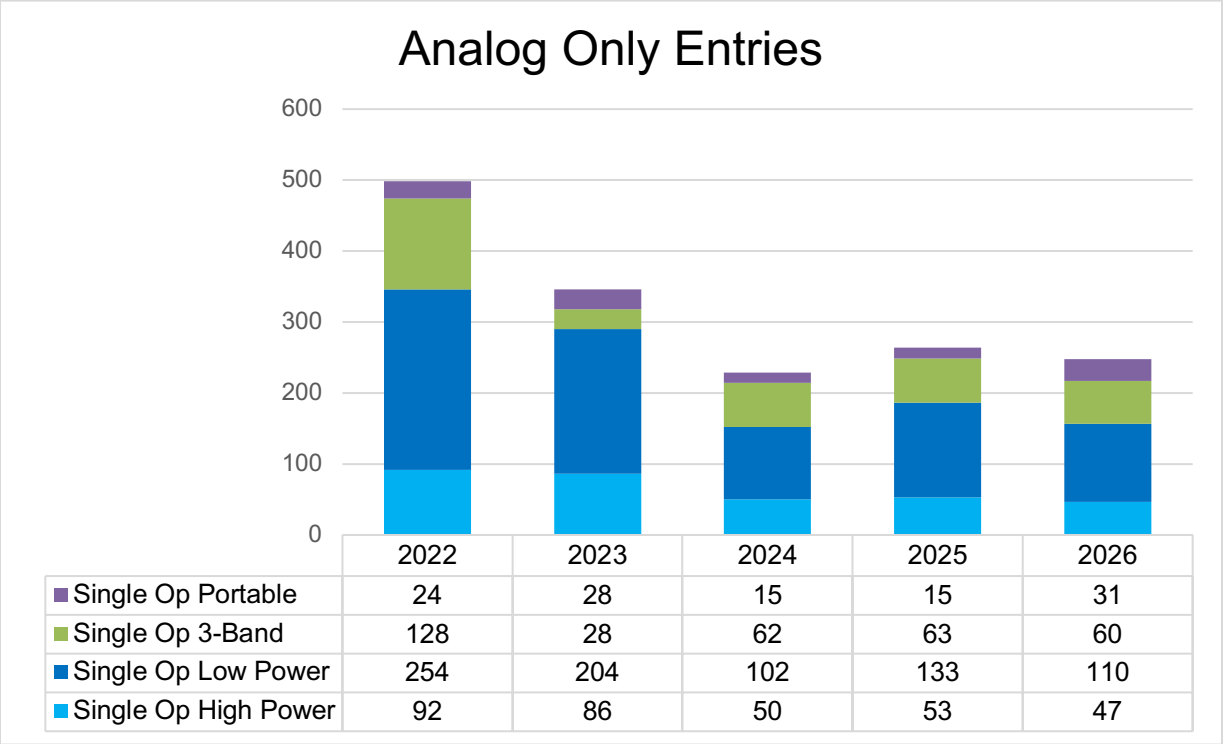
Detailed Analysis

This chart tracks data from 2013, the start of the Single Operator 3 Band category, through 2026. This analysis includes the analog-only categories from the past 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.



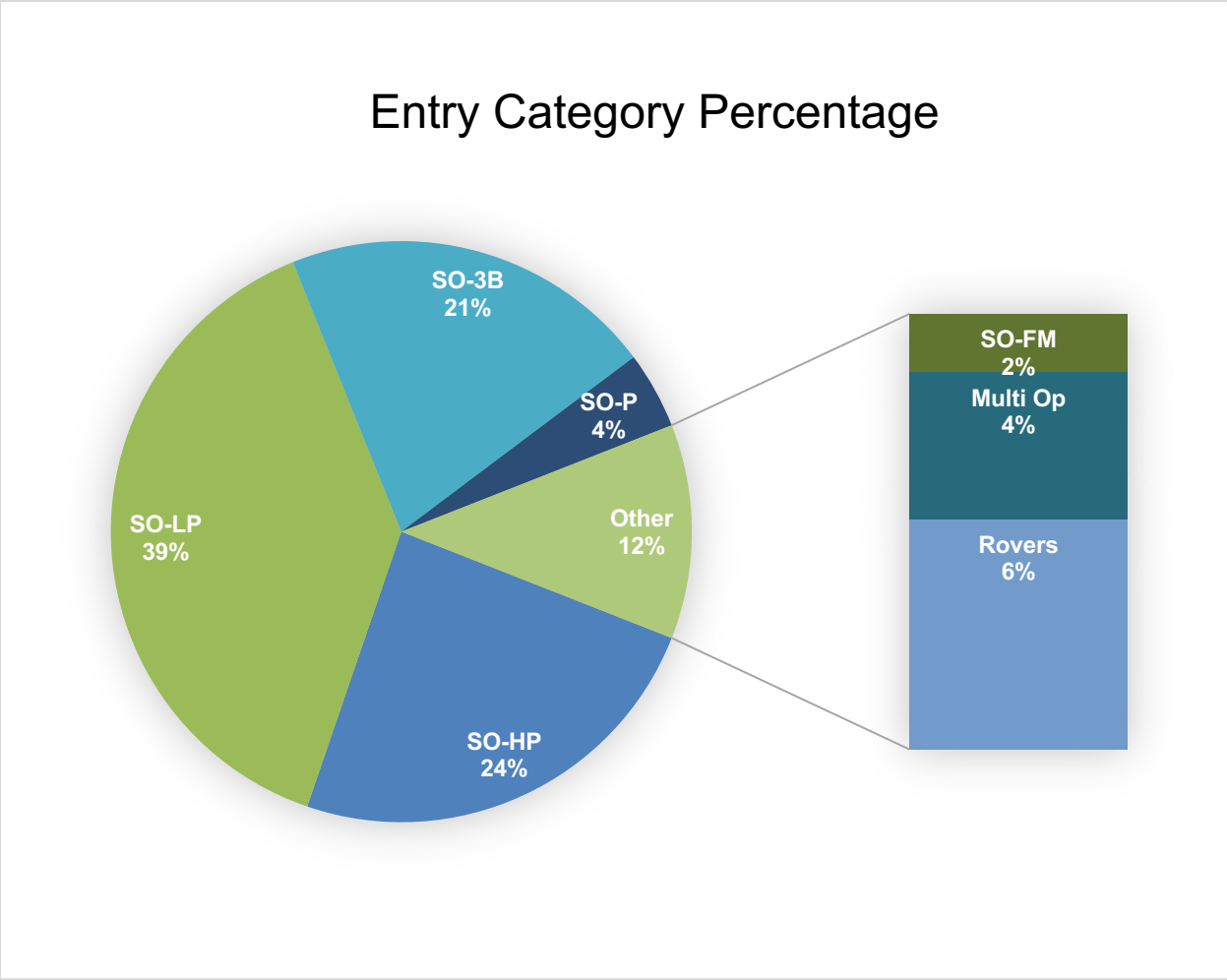
	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
SO-HP	180	175	249	293	278	259	293	436	364	364	368	283	301	289
SO-LP	433	420	465	530	542	505	509	937	666	721	661	417	509	460
SO-3B	107	118	131	136	221	280	292	482	305	392	362	274	298	248

The Analog Only categories were introduced in 2022 for the June VHF Contest. The decline is troubling. For many, this is the only reason they continue in the contest, with their microphone and key. But it doesn't appear to attract any new entrants or retain previous ones.



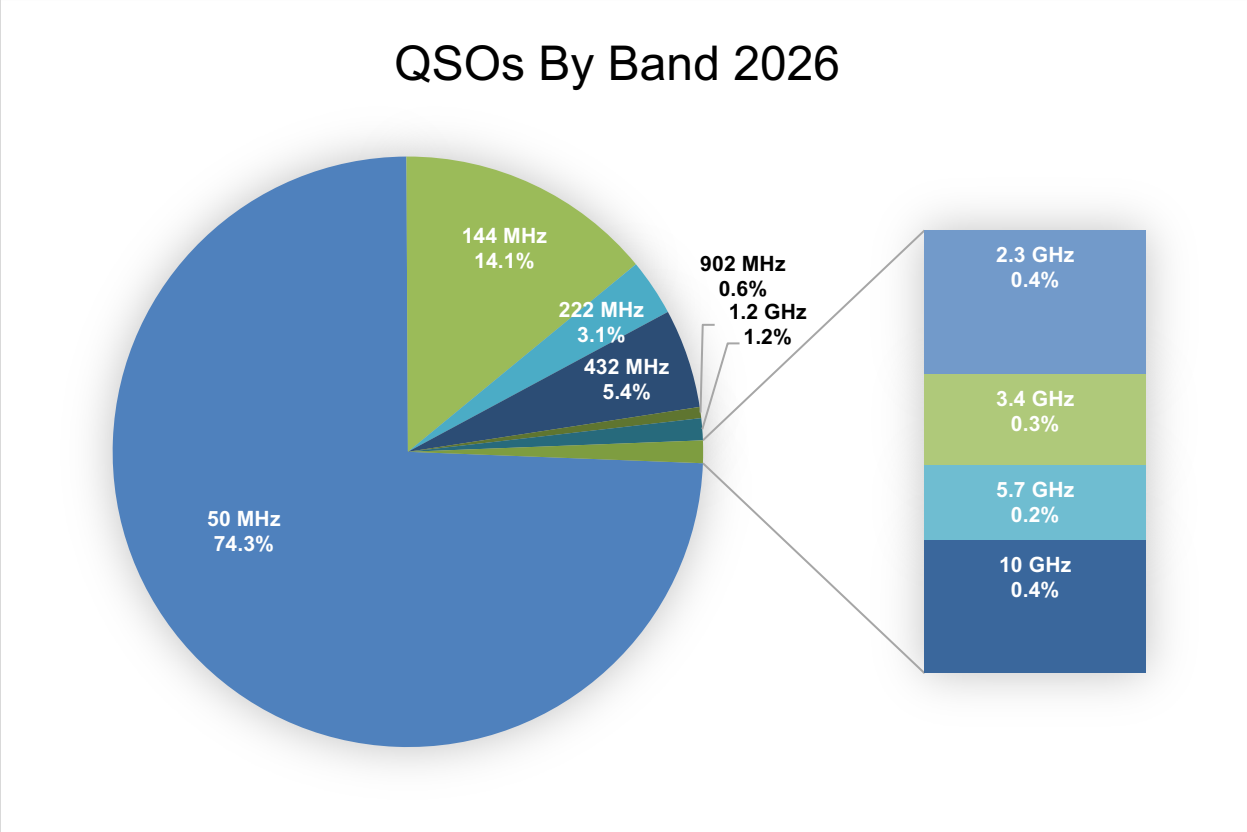
	2022	2023	2024	2025	2026
Single Op Portable	24	28	15	15	31
Single Op 3-Band	128	28	62	63	60
Single Op Low Power	254	204	102	133	110
Single Op High Power	92	86	50	53	47

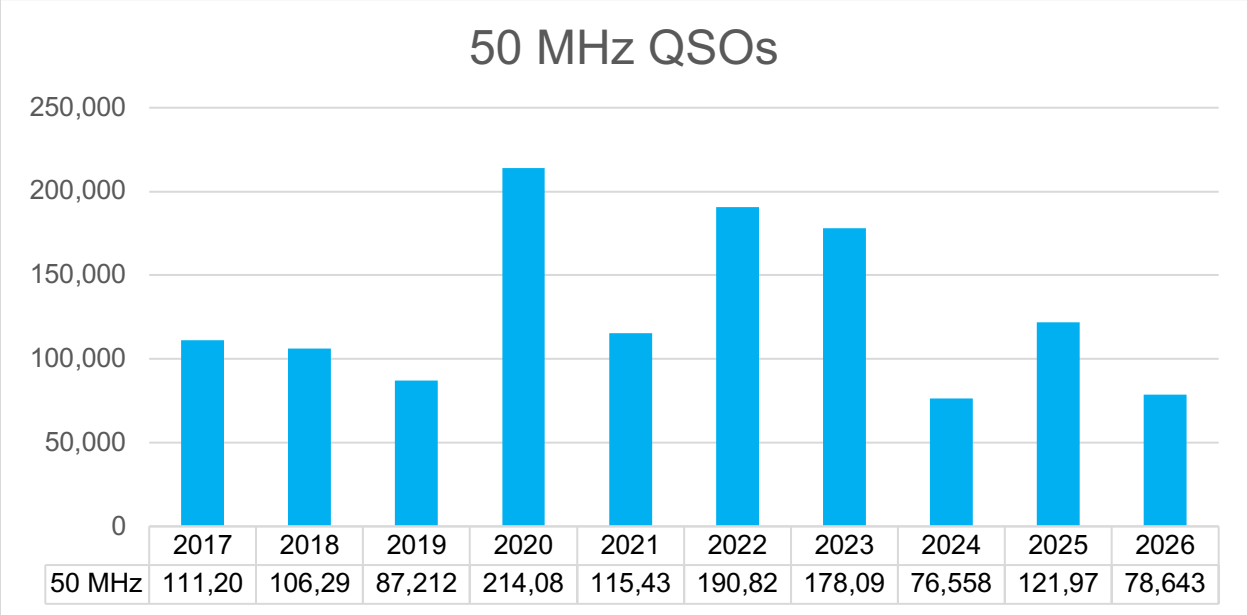
This chart combines all-mode and analog-only entries. The single-operator categories account for 90% of contest entries, but the other categories (rovers and multi-operators) are essential to the overall contest effort.



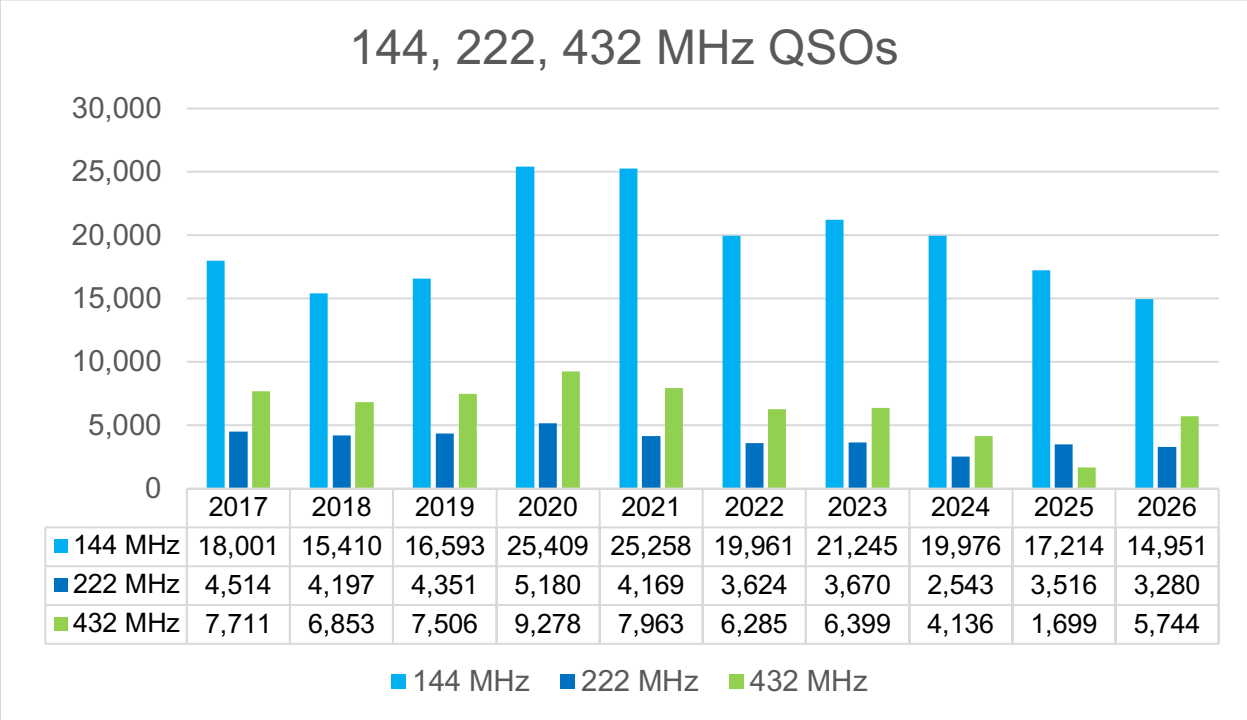
Bands and QSO Analysis

50 MHz is always the go-to band during the June VHF Contest. Last year, it accounted for 80% of QSOs. This year, overall numbers and the percentage are down to 74%.



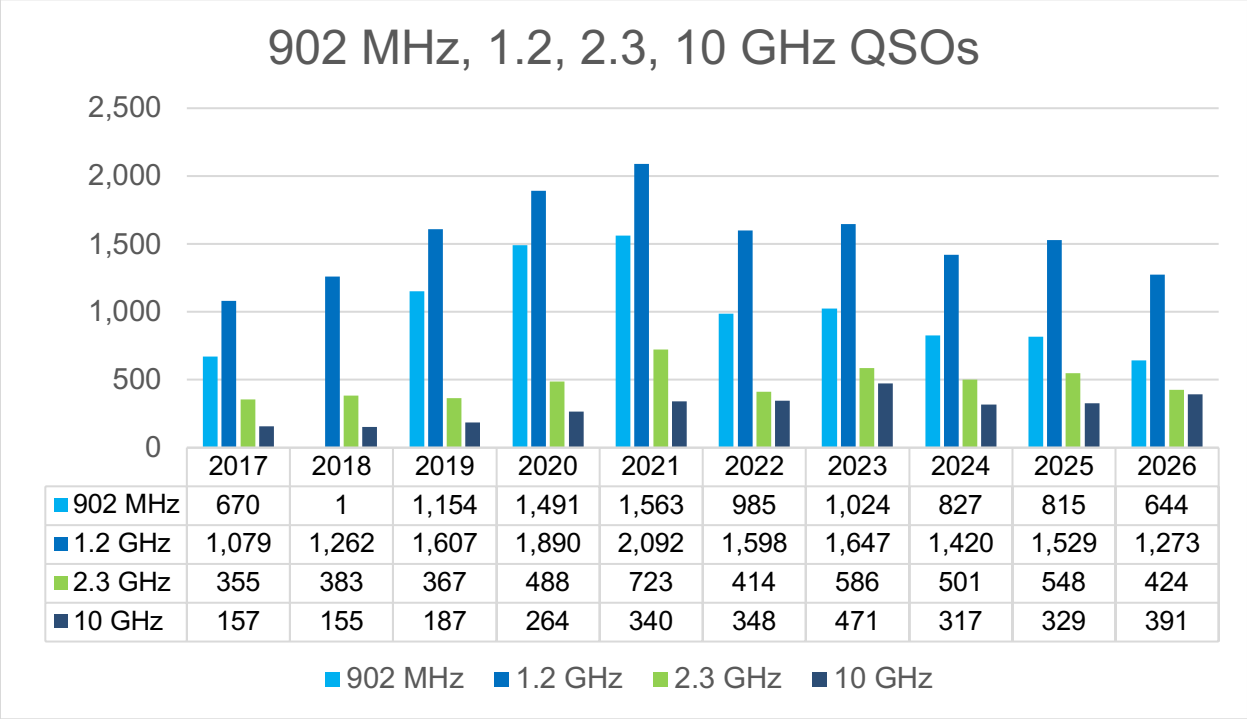


The split among these three bands remains fairly consistent from one contest to the next.

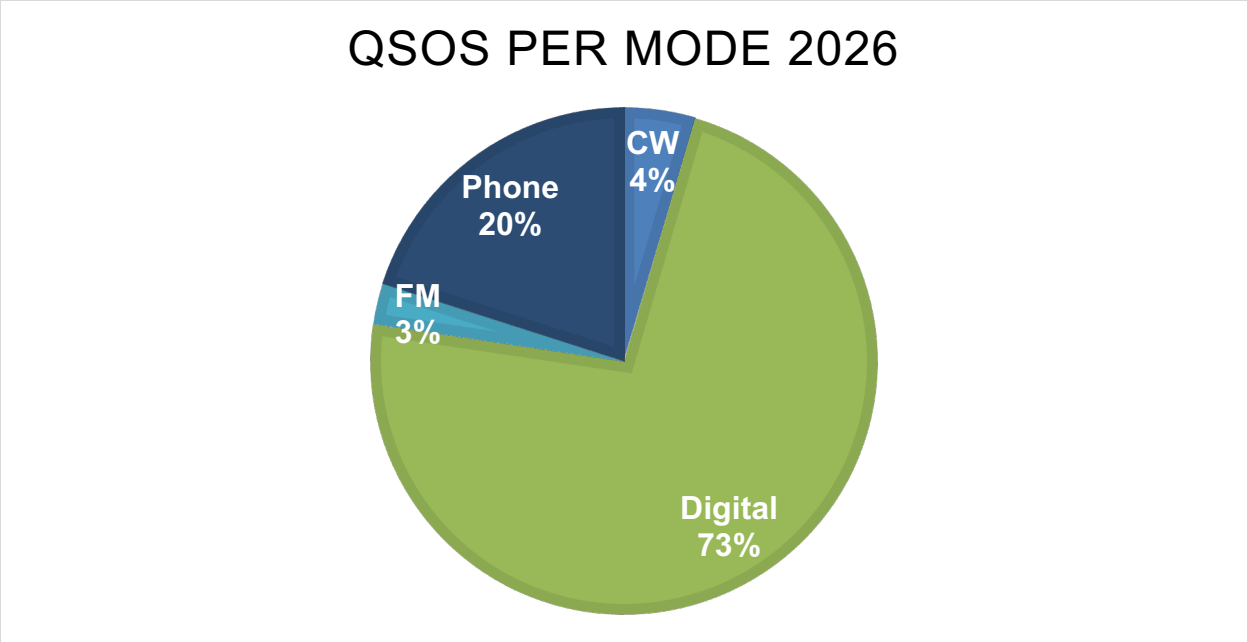


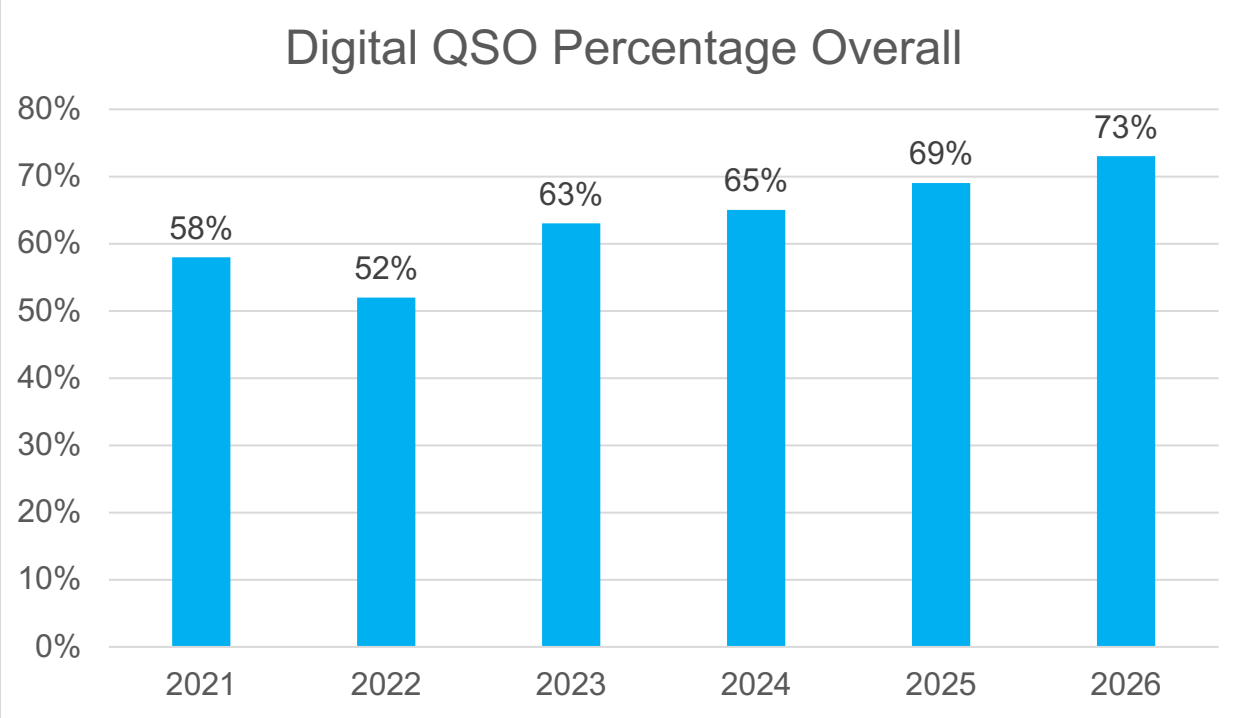
	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
144 MHz	18,001	15,410	16,593	25,409	25,258	19,961	21,245	19,976	17,214	14,951
222 MHz	4,514	4,197	4,351	5,180	4,169	3,624	3,670	2,543	3,516	3,280
432 MHz	7,711	6,853	7,506	9,278	7,963	6,285	6,399	4,136	1,699	5,744

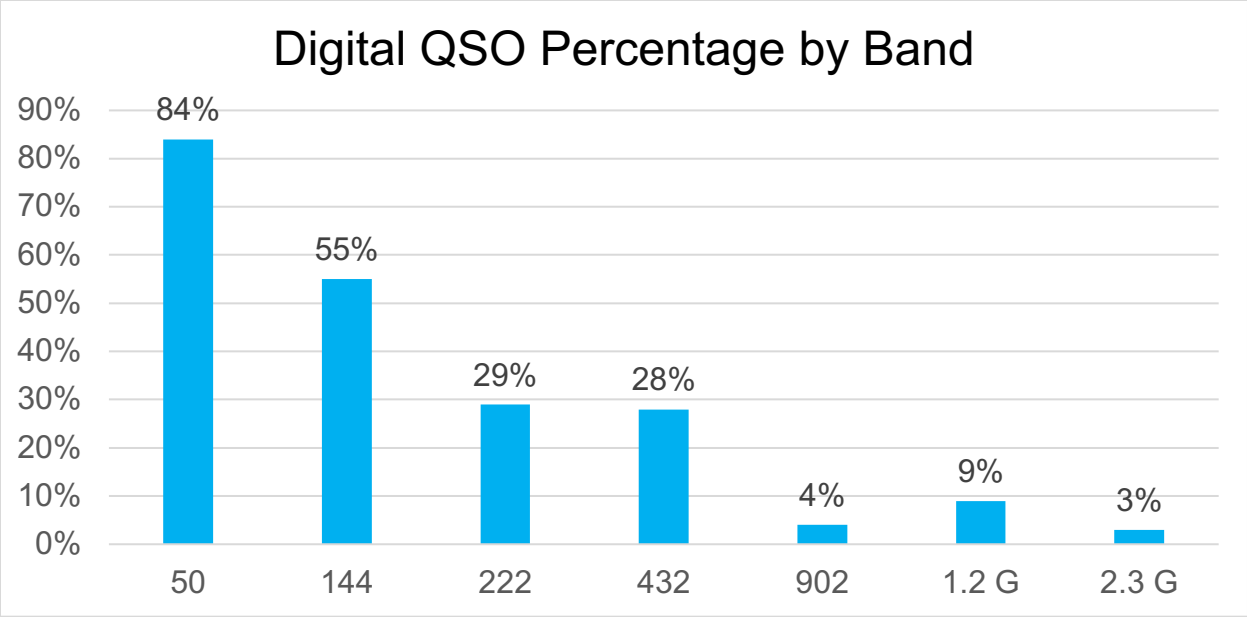
1296 MHz has been leading in the number of QSOs over the past few years.



	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
902 MHz	670	1	1,154	1,491	1,563	985	1,024	827	815	644
1.2 GHz	1,079	1,262	1,607	1,890	2,092	1,598	1,647	1,420	1,529	1,273
2.3 GHz	355	383	367	488	723	414	586	501	548	424
10 GHz	157	155	187	264	340	348	471	317	329	391

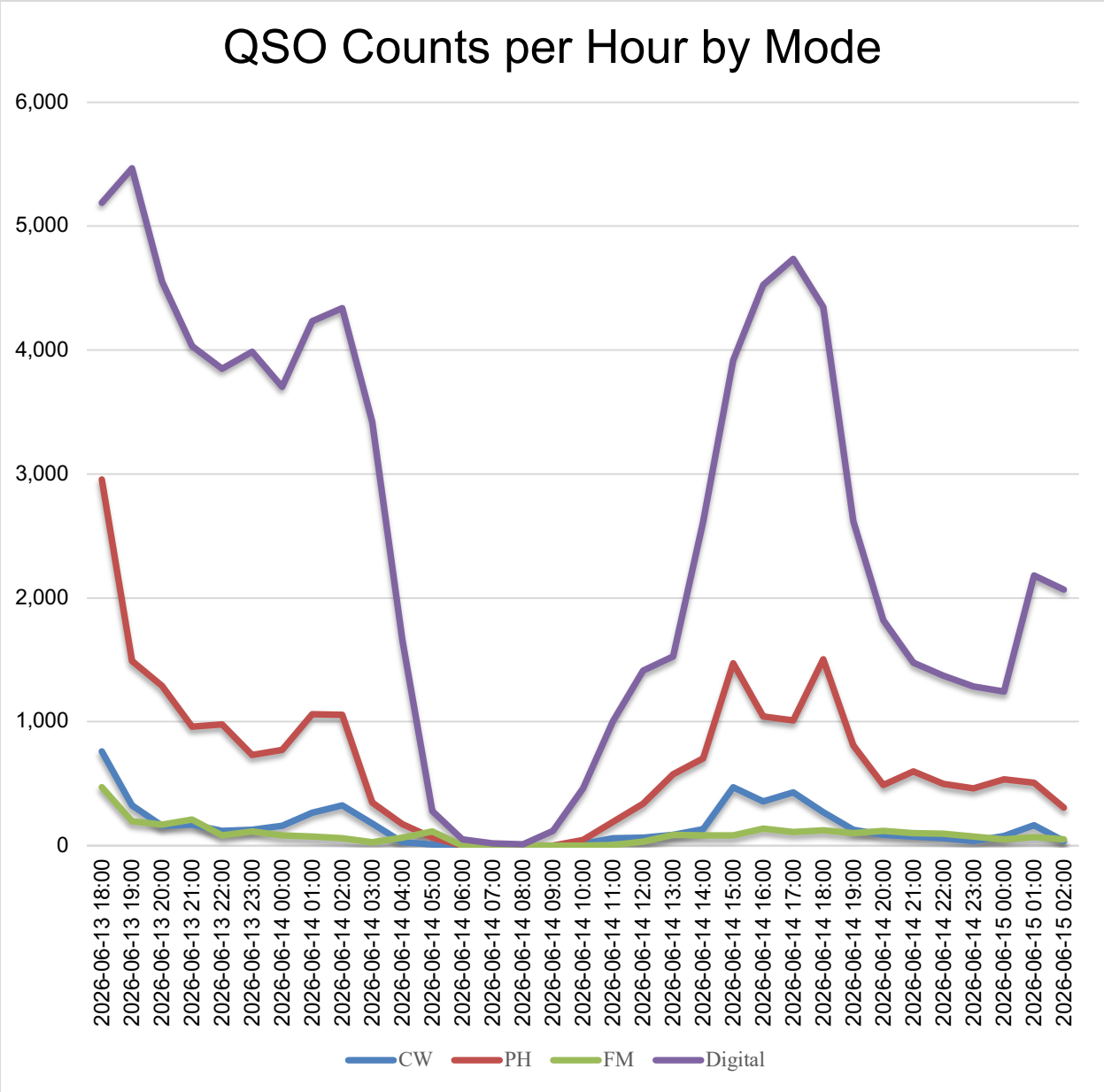

QSOS PER MODE 2026
CW
4%
Phone
20%
FM
3%
Digital
73%


Digital QSO Percentage Overall
80%
70%
60%
50%
40%
30%
20%
10%
0%
58%
52%
63%
65%
69%
73%
2021
2022
2023
2024
2025
2026



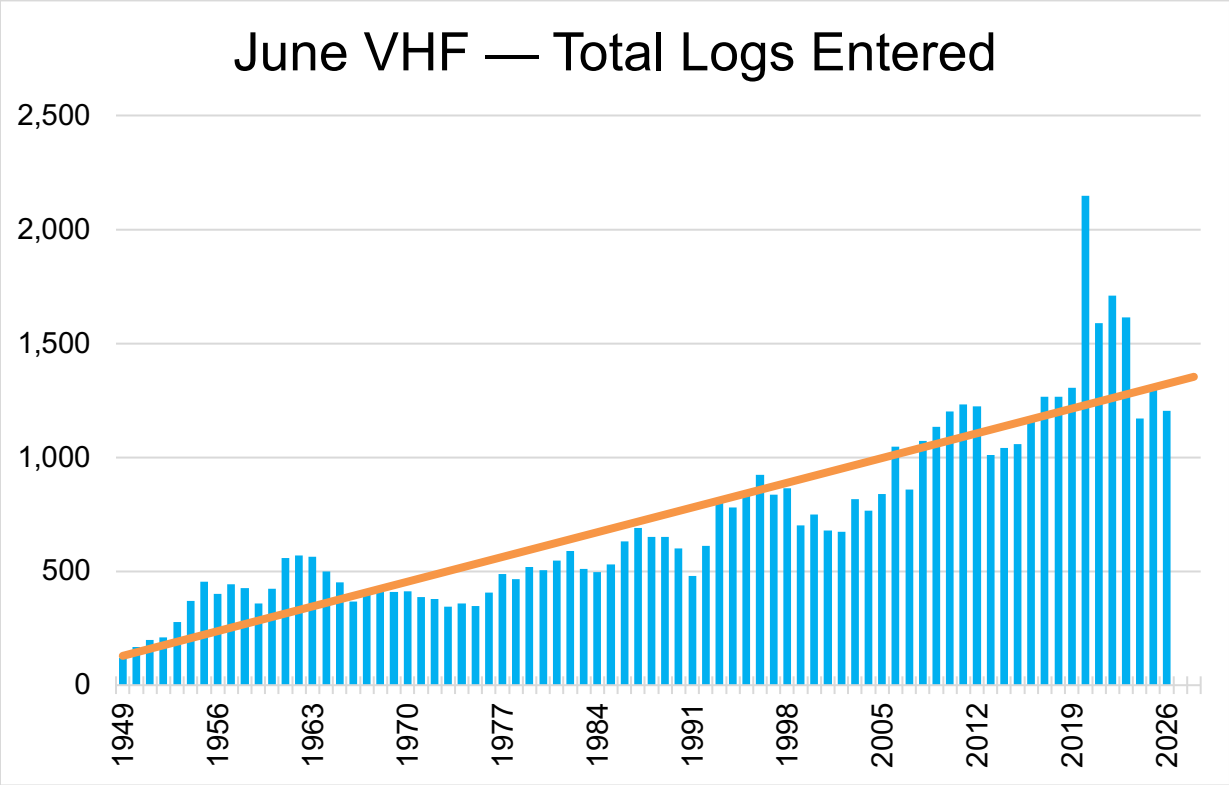
Band	CW	PH	FM	Digital	Total	Digital %
50	3,365	9,971	88	71443	13,424	84.2%
144	287	5,705	1,540	9168	7,532	54.9%
222	263	1,809	441	1034	2,513	29.2%
432	280	3,330	810	1724	4,420	28.1%
902	142	469	41	25	652	3.7%
1.2G	294	863	64	123	1,221	9.2%
2.3G	158	281	0	12	439	2.7%
3.4G	141	135	3	0	279	0.0%
5.7G	113	116	1	0	230	0.0%
10G	140	249	10	0	399	0.0%
24G	7	25	1	0	33	0.0%
47G	1	3	0	16	4	80.0%
123G	2	18	0	0	20	0.0%
LIGHT	0	14	0	0	14	0.0%
Total	**5,193**	**22,988**	**2,999**	**83,545**	**31,180**	**72.8%**

Just in case you were wondering, the chart below shows that the best time to be on the air is during the first hour, when the most QSOs occur. Activity then declines through the evening. On the second day, the peak from 1600 to 1800 UTC nearly matches the first hour of the contest.



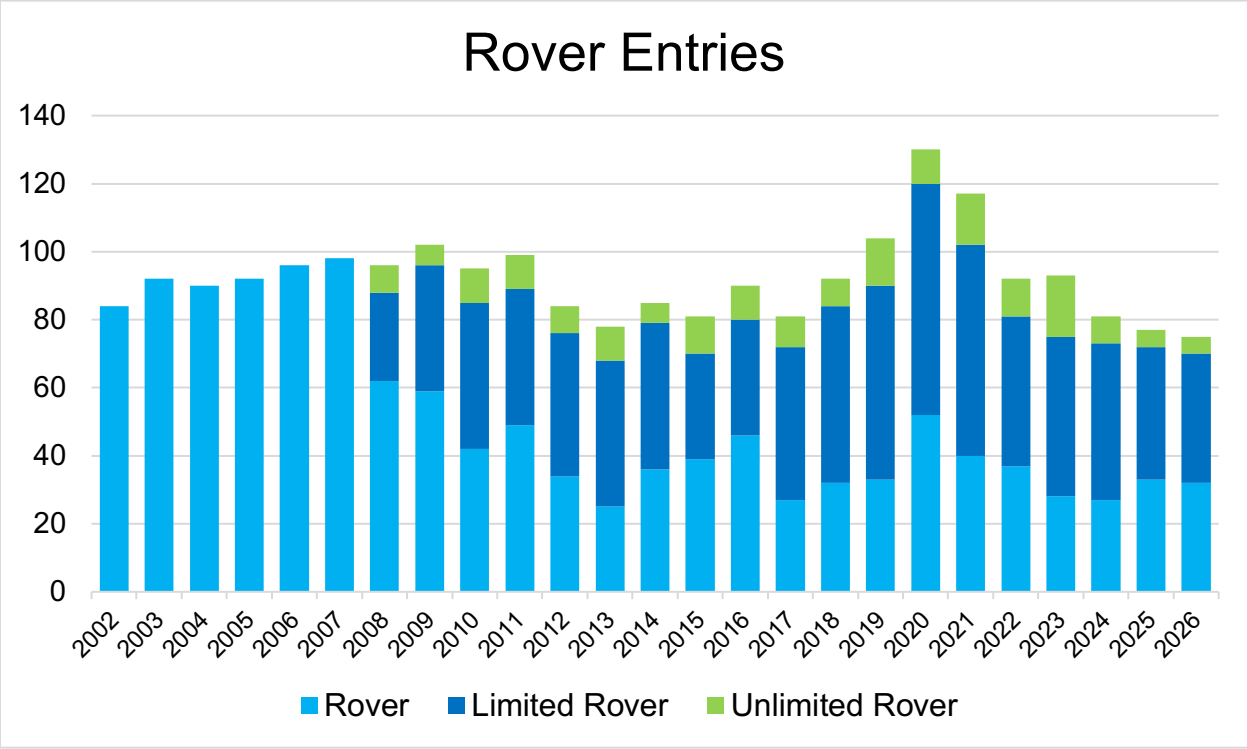
Long-Term Historical Review of Contest Participation

Most annual contest results articles review the current year and the past few years, commenting on changes. To open the discussion, or at least the perspective, here's the full history of contest entries since 1949. We've also included 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

The Limited Rover category began in 2008, allowing use of any four bands. That criterion matched the Limited Multioperator category, which started in 1991. By 2009, the Limited Rover was restricted to the lowest four bands. It has since become the most popular Rover category. The Unlimited Rover category also began in 2008.



Soapbox Highlights

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

Here are a few of the highlights. You can review the full list at https://contests.arrl.org/junvhf/soaps/2026/

AA2SD/R

AA2SD/R and KE5NJ/R Complete Rove Successfully as Dual Rovers Traveling to 5 Grids. Thanks to all that worked us on this new Rove. Chris KE5NJ/R and myself worked a total of (5) Grids and clocked over 570 miles during this 2-day contest period. Our strategy was to provide a target for 2 rovers for each station, and this worked effectively, as we coordinated on hand helds from mobile to mobile. The typical exchange started with an initial contact on 2 Mtrs, as we worked to run the bands with each contact. During slower times, Chris or I would go fishing on another band, and I would stay parked on 144.215, until we caught another operator on the radio to work the bands.



Figure 2 - AA2SD/R in FN20

K5ND

It was a good contest with the usual challenges during setup with broken clamps on the mast and the log not syncing between WSJT-X and N3FJP. Fixed the log and duct tape to the rescue on the mast. I'm confident that there will be some discoveries of Not in Log during the log checking. On Sunday it was particularly tough to complete some QSOs with up and down propagation on my 10 watt signal. Overall, it was a good contest.



Figure 3 - K5ND Single Op Portable in EM01

K6RE

Completing medium-haul on the microwave bands with mountaintoppers (NE6Z,KE6GLA,K1FIE) added a great new dimension to the fun! Trying digital on 2m provided longhaul grids that are rare using SSB/CW. Logging unexpected DX on 6m in the closing minutes was the cherry on top. Looking forward to the next VHF/UHF and microwave contests! 73, Rich K6RE

KE4WMF/R

Photo caption: Caption: Operating at First Landing State Park, FM16
Preparations went well! I was excited to finally be able to put my best effort into a June VHF contest and hoped it would be my best so far. Instead, I had a data interface problem that had me tied for four hours! UGH! I didn't get it repaired until Monday. I made the best of Sunday and will try again next time.



Figure 4 - KE4WMF/R at First Landing State Park, FM16

KJ5RM

Had an incredible time with June VHF contest this year. Was hoping to get some 2M SSB work in but 6 meters was hot all evening! Added several new and rare grids to my worked list this year. My old and faithful Yaesu FT-817 hung tough again this year, and 3 elements was all I needed to work coast to coast on FT8! Texas weather was perfect, not to hot, but plenty of sun to keep my power pack charged and working into the late evening.

KL4LJ/R

Many thanks to all the local ops who indulge my obsession with VHF+ operating. Special thanks to Dan, KL1JP for the gift of a 2m mobile rig with considerably more oomph than my handheld. Perfect weather this weekend, and unusually few bugs. This was my first time operating as a rover and I doubt I'll ever do another June VHF in another category. Not everything went perfectly to plan, but I'm excited to keep working on my setup and route planning for September. 73 all de KL4LJ/R

N0JK

Got on in between operating ZF5T to hand out a few contacts. Used MFJ-9406 and 2 element yagi on 15 foot mast. Thanks Ed, N7PHY for DN08! There was a nice opening in the last half hour of the contest to W1, W2, W8 and VE3. Put N1NQD in the log "right at the buzzer" before 0300 UTC. Those who stopped earlier missed out. Never quit.

N5ZY/R

What a weekend. The 2026 June VHF contest delivered the best 6m propagation I've participated in and a thunderstorm cut the fun short as 6m was really getting busy. As a rover I activated 8 grids across Arkansas, Missouri, and Oklahoma: EM15, EM16, EM25, EM26, EM27, EM35, EM36, and EM37 driving 270 miles Friday and 500 miles Sunday. 760 miles total for a weekend of radio.



Figure 5 - N5ZY/R

N6MI

On June 13-14, 2026, Paul (N6NEA) and Scott (N6MI) operated station "N6MI" in the June VHF Contest from Frazier Mountain, Ventura County, California (DM04ms). This 8,013 foot peak is in the Los Padres National Forest. (I apologize. We do not participate in POTA, as the POTA powers that be do not presently allow multi-ops to pass along POTA contacts from the contest station call sign.) We used a converted news van/COW as our headquarters. We made 330 contacts in 90 grids, using 50 through 1.2 GHz.



Figure 6 - N6MI multi-op station on Frazier Mountain, DM04

VE7MHI/R

I seemingly had a better time this year compared to 2025. A major point of success was activating a fifth Grid on Vancouver Island. On the other hand I made but ONE contact from there. A lot of ops seemingly did not or would not get on fone for 50 MHz, sticking FT-8. This was disappointing, not only given my computer/radio failure. It took a lot of fun out of operating. An observation vs a complaint. I found a lot of hoped for stations simply not on. That said I truly felt supported by my neighbourhood ops, both in or near the city, or just across the water (border.) I made what I take to be a smooth enough transition from use of VA7OTC to VE7MHI/R this year. Will it trip anything up I don't yet know. Will I continue to drive as far as I need on these Island roads, esp. at the current cost of petrol/gas Unsure. Tnx to all who worked me, esp. VE7XF and VE7US. 73, John

W6DL/R

My operation with other SBMS members was to commemorate a June VHF Party Contest from 1956 where records were set on 1.2 and 3.4 kMc/s. The result was published in the September 1956 issue of QST. Ed Tilton commented then on the fact that the two contest QSOs were significant not only because they set distance records but were also beyond the horizon. 70 years later in the same contest we (easily) repeated the contacts and even extended the beyond line of sight aspect.

Sponsored Plaque Winners

Many contest plaques go unsponsored each year. If you or your club is interested in sponsoring a plaque, please contact the ARRL Contest Program at contests@arrl.org or by phone at 860-594-0341. Each plaque is priced at $95, including all shipping and handling to the winner. Send your $95 (US) payment by check (made payable to ARRL) and mail it to ARRL — Contest Plaques, 225 Main St., Newington, CT 06111 USA.

Plaque Category	Plaque Sponsor	Winner
Overall Limited Rover	Andrea Slack, K2EZ	N7GP/R
Overall Unlimited Rover	Andrea Slack, K2EZ	N5AC/R
Overall Rover	Andrea Slack, K2EZ	VE3OIL/R
Overall Single Operator Low Power	Jeffrey Klein, K1TEO	K1TEO
Overall Single Operator, Analog Only, 3-Band	Andrea Slack, K2EZ	KYØQ
Overall Single Operator, Analog Only, QRP Portable	Andrea Slack, K2EZ	KC8YEK
Overall Single Operator, 3-Band	Northern Lights Radio Society	KO9A
Overall Single Operator, Analog Only, High Power	Andrea Slack, K2EZ	W2FU
Overall Single Operator, Analog Only, Low Power	Andrea Slack, K2EZ	AF1T
Overall Single Operator, FM Only	Andrea Slack, K2EZ	AF6GM
Overall Single Operator, Low Power, Rookie	K3LR & DL1QQ	W2UA
Central Division Rover	Society of Midwest Contesters	K9JK/R
Central Division Single Operator High Power	Society of Midwest Contesters	K9CT
Central Division Single Operator Low Power	Society of Midwest Contesters	KA9UVY
Central Division Single Operator QRP Portable	Society of Midwest Contesters	K9XB
Central Division Single Operator, 3-Band	Society of Midwest Contesters	KO9A
Dakota Division Limited Rover	Matt Holden, KØBBC	KAØRYT/R
Dakota Division Rover	Matt Holden, KØBBC	Not Awarded
Dakota Division Single Operator Low Power	Northern Lights Radio Society	KØVG
Dakota Division Unlimited Rover	Matt Holden, KØBBC	Not Awarded
Delta Division Single Operator Low Power	Northern Lights Radio Society	AJ6T
Great Lakes Division Single Operator Low Power	Northern Lights Radio Society	K8LG
Hudson Division Single Operator High Power	Ed Kucharski, K3DNE, In Memory of Jud Snyder, K2CBA	WA2FZW
Roanoke Division Single Operator High Power	Potomac Valley Radio Club	K3DNE
Roanoke Division Single Operator Low Power	Potomac Valley Radio Club	KA3G
Southeastern Division Single Operator Low Power	Jonathan Platt, WØZQ	W4MAA

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)

KE6QR/R	7,514	R
KD6EFQ/R	1,792	R
KL4LJ/R	530	R
AK6QP/R	320	R
W6US/R	315	R
N7GP/R	105,252	RL
N6GP/R	16,328	RL
AA5PR/R	7,392	RL
WR7X/R	6,336	RL
N7CKJ/R	2,460	RL
K6WCI/R	12,887	RU
N6TEB/R	12,291	RU
W7IMC	33,354	SOHP
N6IMY	31,006	SOHP
W7MEM	22,632	SOHP
KY7M (@NA7TB)	22,420	SOHP
K7CW	18,096	SOHP
AA7A	25,864	SOLP
N7IR	24,940	SOLP
AB9BH	20,800	SOLP
KR7LD	13,578	SOLP
KM6RNJ	11,790	SOLP
K6WIS	4,488	SO-ALG-HP
NU6S	676	SO-ALG-HP
K7YO	385	SO-ALG-HP
NC6R	48	SO-ALG-HP
K6DW	12	SO-ALG-HP
K6MI	9,180	SO-ALG-LP
K2GMY	4,371	SO-ALG-LP
WB6CIA	2,839	SO-ALG-LP
N4DLA	1,975	SO-ALG-LP
K6YK	1,932	SO-ALG-LP
AF5T	4,509	SOP
W7JET	3,036	SOP
KD6FIL	320	SOP
WQ6D	270	SOP
VE7VIE	40	SOP
KC8YEK	8,540	SOP-ALG
KD7WPJ	91	SOP-ALG
KE6X	84	SOP-ALG
KF6CVA	72	SOP-ALG
WA6CDR	64	SOP-ALG
KJ7BJS	18,565	SO3B
W7UW	17,967	SO3B
K6EI	14,592	SO3B
K7BDB	5,043	SO3B
WM6Y	3,960	SO3B
KV7V	1,650	SO-ALG-3B

N7QOZ	1,344	SO-ALG-3B
WB7FJG	583	SO-ALG-3B
N6RO	476	SO-ALG-3B
K6OAK	343	SO-ALG-3B
AF6GM	949	SOFM
KO6EAN	360	SOFM
KN6FKQ	329	SOFM
K6RJF	319	SOFM
AA6EI	78	SOFM
W6ECK	8,060	LM
K6ST	5,764	LM
W6XU	4,104	LM
W6IWN	2,924	LM
VA7FBS	1,988	LM
N6MI	29,304	UM

Midwest Region

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

W5OC/R	16,730	R
AB5SS/R	10,880	R
KA5D/R	47,360	RL
KAØRYT/R	11,830	RL
AF4JF/R	816	RL
AI5G/R	224	RL
KBØOWE/R	126	RL
N5AC/R	26,319	RU
N5RZ	66,976	SOHP
WØZA	56,601	SOHP
WQ5S	56,536	SOHP
K5PI	52,965	SOHP
W5PR	48,060	SOHP
KØVG	49,136	SOLP
KM5RG	32,964	SOLP
KBØNAV	23,711	SOLP
NN5T	22,140	SOLP
KØBF	18,786	SOLP
K5TR	54,600	SO-ALG-HP
K5LLL	20,995	SO-ALG-HP
WØGHZ	7,800	SO-ALG-HP
N5TJ	4,920	SO-ALG-HP
WØVX	1,247	SO-ALG-HP
NR7T	9,600	SO-ALG-LP
KAØPQW	4,664	SO-ALG-LP
KCØVEP	3,542	SO-ALG-LP
WØETT	3,388	SO-ALG-LP
KØCLW	2,046	SO-ALG-LP
K5ND	23,058	SOP
KJ5RM	8,954	SOP
NØJK	437	SOP
NØSUW	348	SOP
KVØF	110	SOP
KCØLFQ	12	SOP-ALG
K2ORC	1	SOP-ALG
W5TRL	63,882	SO3B
WBØULX	24,704	SO3B
NØUR	11,766	SO3B
KC7QY	9,701	SO3B
NØQDS	8,174	SO3B
KKØU	1,200	SO-ALG-3B
KØXF	1,080	SO-ALG-3B
KEØIZE	726	SO-ALG-3B
KØJQA	504	SO-ALG-3B
KFØURH	154	SO-ALG-3B
KJ5EKZ	120	SOFM
WØADL	40	SOFM
K5QE	127,660	LM
NØLNO	79,695	LM
NØEO	30,057	LM
NØSS	17,622	LM

K5SRT	11,070	LM
KC5MVZ	9,801	UM
NØHAX	2,331	UM

Central Region

(Central and Great Lakes Divisions; All Ontario Sections)

VE3OIL/R	106,212	R
VA3ELE/R	61,509	R
VE3WJ/R	26,190	R
K9JK/R	9,112	R
AD8AK/R	1,961	R
AA9RK/R	3,906	RL
W8ISS/R	1,804	RL
VE3RSA/R	560	RL
VE3KGC/R	532	RL
WX8S/R	252	RL
K9CT	135,324	SOHP
N8LRG	104,195	SOHP
WE9R	67,470	SOHP
K9OM	67,008	SOHP
K9KLD	66,051	SOHP
KA9UVY	55,263	SOLP
VE3SMA	33,813	SOLP
AC9DX	32,092	SOLP
K8LG	28,558	SOLP
K8NWN	27,776	SOLP
VE3ZV	27,936	SO-ALG-HP
KP2XX	4,956	SO-ALG-HP
K8RYU	3,036	SO-ALG-HP
K2YAZ	924	SO-ALG-HP
VE3SST	276	SO-ALG-HP
VE3KH	32,852	SO-ALG-LP
KG9AP	24,336	SO-ALG-LP
VE3DS	17,150	SO-ALG-LP
KD9YAX	540	SO-ALG-LP
W9RE	520	SO-ALG-LP
K9XB	1,026	SOP
VE3GMZ	196	SOP
W8TJB	121	SOP
KF8QL	640	SOP-ALG
K9PW	126	SOP-ALG
VE3EG	84	SOP-ALG
WN1C	70	SOP-ALG
NI8W	16	SOP-ALG
K9PZ	16	SOP-ALG
KO9A	132,210	SO3B
N8YO	44,370	SO3B
W9AV	29,358	SO3B
KB9RUG	15,688	SO3B
WT9U	13,439	SO3B
KYØQ	5,073	SO-ALG-3B
WB9HFK	1,586	SO-ALG-3B
KG9X	1,025	SO-ALG-3B
K8MR	736	SO-ALG-3B
AG9A	209	SO-ALG-3B
VE3RWJ	760	SOFM
W9VW	53,774	LM
K9FE	10,218	LM
KY4XX	5,358	LM
W8EDU	1,980	LM
VE3WCC	148,518	UM
W9XA	115,560	UM
N8GA	72,944	UM
WD9EXD	66,792	UM

Southeast Region

(Delta, Roanoke and Southeastern Divisions)

NV4B/R	104,328	R
N5ZY/R	22,388	R
AG4V/R	21,318	R

W4JST/R	11,284	RL
KE4WMF/R	3,160	RL
WG3K/R	2,618	RL
WD2E/R	170	RL
KA4JAH/R	143	RL
K4CNY/R	8,740	RU
N4OGW	112,860	SOHP
N4SVC (N2CEI, op)	86,020	SOHP
WB2FKO	79,950	SOHP
K3DNE	79,288	SOHP
KK4MA	63,570	SOHP
W4MAA	66,176	SOLP
AJ6T	36,693	SOLP
W2UA	34,224	SOLP
KA2G	19,680	SOLP
KT1R	12,922	SOLP
K4BAI	3,828	SO-ALG-HP
N4HB	2,709	SO-ALG-HP
K3SV	1,215	SO-ALG-HP
K1GU	1,008	SO-ALG-HP
W4AMP	741	SO-ALG-HP
W4RAA	2,109	SO-ALG-LP
N8II	1,881	SO-ALG-LP
K4LO	1,800	SO-ALG-LP
KW4SW	1,750	SO-ALG-LP
W4NZ	540	SO-ALG-LP
W4RXR	5,875	SOP
W4ETA	864	SOP
AF4XL	27	SOP
N4CN	418	SOP-ALG
AB8CI	310	SOP-ALG
W9TAX	12	SOP-ALG
N3AWS	9	SOP-ALG
NS4T	53,976	SO3B
WQ5L	28,560	SO3B
WA4LDU	13,376	SO3B
N9NFT	12,441	SO3B
N9TF	12,180	SO3B
KC2QVD	351	SO-ALG-3B
KS4X	300	SO-ALG-3B
K4OV	196	SO-ALG-3B
KV4ZY	187	SO-ALG-3B
KE4VNC	169	SO-ALG-3B
KQ4VYQ	20	SOFM
K3TW	2	SOFM
AA4ZZ	409,885	LM
W8ZN	265,925	LM
W4AD	17,444	LM
AD4ES	17,286	LM
AJ4RJ	9,165	LM
W4NH	157,176	UM

Northeast Region

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

K2UA/R	31,801	R
W3ICC/R	30,385	R
KE2BUY/R	22,902	R
KF2MR/R	21,870	R
KA1QAS/R	21,156	R
WA1PQY/R	3,857	RL
WA1VUG/R	1,512	RL
NG3W/R	874	RL
N1XKT/R	99	RL
NF1O/R	6	RL
W2BMT/R	99	RU
K1TEO	451,902	SOHP
N2JMH	209,067	SOHP
K1RZ	161,092	SOHP
K1KG	83,650	SOHP

WA3DRC	60,900	SOHP
WN3A	208,794	SOLP
NR2C	128,380	SOLP
WB1GQR (W1SJ, op)	103,116	SOLP
N3RG	80,784	SOLP
KA2ENE	66,654	SOLP
W2FU	180,576	SO-ALG-HP
WZ1V	64,092	SO-ALG-HP
W2KV	34,629	SO-ALG-HP
K1TR	9,420	SO-ALG-HP
VE2XX	4,429	SO-ALG-HP
AF1T	87,975	SO-ALG-LP
WA3EOQ	14,448	SO-ALG-LP
WB2VVV	6,222	SO-ALG-LP
N1CMD	3,840	SO-ALG-LP
AA3B	1,530	SO-ALG-LP
VA2VT	900	SOP
K2ET	884	SOP
KB3GFK	207	SOP
WB2AMU	760	SOP-ALG
N2MAK	636	SOP-ALG
KQ2RP	144	SOP-ALG
AA1BA	78	SOP-ALG
KA3ZPH	60	SOP-ALG
K1HC	48,477	SO3B
VA2CY	23,880	SO3B
NA2NY	21,942	SO3B
W3FAY	17,253	SO3B
WA3QPX	13,005	SO3B
W1TR	2,660	SO-ALG-3B
W1SRH	2,516	SO-ALG-3B
WG1Z	1,365	SO-ALG-3B
N1JD	1,332	SO-ALG-3B
KC2JMS	580	SO-ALG-3B
AF1R	363	SOFM
W1NIV	342	SOFM
KE2CCG	21	SOFM
N2NT	213,280	LM
KE1LI	44,288	LM
WA3EKL	29,645	LM
W1FM	8,085	LM
K2AA	3,876	LM
W2SZ	399,855	UM
W3CCX	239,660	UM
N3NGE	145,092	UM
KD2LGX	118,921	UM
KV1J	92,150	UM

Division Winners

Classic Rover		
Atlantic	K2UA/R	31,801
Central	K9JK/R	9,112
Delta	N5ZY/R	22,388
Great Lakes	AD8AK/R	1,961
New England	KA1QAS/R	21,156
Northwestern	KL4LJ/R	530
Pacific	KE6QR/R	7,514
Southeastern	NV4B/R	104,328
Southwestern	KD6EFQ/R	1,792
West Gulf	W5OC/R	16,730
Canada	VE3OIL/R	106,212

Limited Rover		
Atlantic	NG3W/R	874
Central	AA9RK/R	3,906
Dakota	KAØRYT/R	11,830
Delta	W9WI/R	18
Great Lakes	W8ISS/R	1,804
Midwest	AF4JF/R	816
New England	WA1PQY/R	3,857
Northwestern	WR7X/R	6,336
Roanoke	W4JST/R	11,284
Southeastern	WD2E/R	170
Southwestern	N7GP/R	105,252
West Gulf	KA5D/R	47,360
Canada	VE7MHI/R	1,827

Unlimited Rover		
Atlantic	W2BMT/R	99
Southeastern	K4CNY/R	8,740
Southwestern	K6WCI/R	12,887
West Gulf	N5AC/R	26,319

Single Operator, High Power		
Atlantic	N2JMH	209,067
Central	K9CT	135,324
Dakota	WØZQ	29,160
Delta	N4OGW	112,860
Great Lakes	N8LRG	104,195
Hudson	WA2FZW	41,976
Midwest	WØZA	56,601
New England	K1TEO	451,902
Northwestern	W7IMC	33,354
Pacific	N6IMY	31,006
Roanoke	K3DNE	79,288
Rocky Mountain	KØNR	46,200
Southeastern	N4SVC (N2CEI, op)	86,020
Southwestern	KY7M (@NA7TB)	22,420
West Gulf	N5RZ	66,976
Canada	VE3WY	49,517

Single Operator, Low Power		
Atlantic	WN3A	208,794
Central	KA9UVY	55,263
Dakota	KØVG	49,136
Delta	AJ6T	36,693
Great Lakes	K8LG	28,558
Hudson	KC2GOW	27,027
Midwest	K4SSO	13,050
New England	WB1GQR (W1SJ, op)	103,116
Northwestern	AB9BH	20,800
Pacific	K6US	8,208
Roanoke	KA2G	19,680
Rocky Mountain	KBØNAV	23,711
Southeastern	W4MAA	66,176
Southwestern	AA7A	25,864
West Gulf	KM5RG	32,964
Canada	VE3SMA	33,813

Single Operator, Analog Only, High Power		
Atlantic	W2FU	180,576
Central	KP2XX	4,956
Dakota	WØGHZ	7,800
Delta	K1GU	1,008
Great Lakes	K8RYU	3,036

Hudson	W2KV	34,629
Midwest	WØZB	954
New England	WZ1V	64,092
Northwestern	K7YO	385
Pacific	K6WIS	4,488
Roanoke	N4HB	2,709
Rocky Mountain	K5AM	357
Southeastern	K4BAI	3,828
Southwestern	K6DW	12
West Gulf	K5TR	54,600
Canada	VE3ZV	27,936

Single Operator, Analog Only, Low Power

Atlantic	WA3EOQ	14,448
Central	KG9AP	24,336
Dakota	KAØPQW	4,664
Delta	W4NZ	540
Great Lakes	K8BB	304
Hudson	N2RC	288
Midwest	KCØVEP	3,542
New England	AF1T	87,975
Northwestern	K7CX	370
Pacific	K6MI	9,180
Roanoke	W4RAA	2,109
Rocky Mountain	NR7T	9,600
Southeastern	K4LO	1,800
Southwestern	WB6CIA	2,839
West Gulf	WA5LFD	1,240
Canada	VE3KH	32,852

Single Operator, Portable

Atlantic	KB3GFK	207
Central	K9XB	1,026
Dakota	NØSUW	348
Delta	W4RXR	5,875
Great Lakes	W8TJB	121
Midwest	NØJK	437
New England	K2ET	884
Pacific	KD6FIL	320
Southeastern	AF4XL	27
Southwestern	AF5T	4,509
West Gulf	K5ND	23,058
Canada	VA2VT	900

Single Operator, Portable, Analog Only

Atlantic	N2MAK	636
Central	K9PW	126
Delta	N3AWS	9
Great Lakes	KF8QL	640
Hudson	WB2AMU	760
New England	AA1BA	78
Pacific	KC8YEK	8,540
Roanoke	AB8CI	310
Rocky Mountain	KCØLFQ	12
Southeastern	N4CN	418
Southwestern	WA6CDR	64
Canada	VE3EG	84

Single Operator, 3 Band

Atlantic	W3FAY	17,253
Central	KO9A	132,210
Dakota	WBØULX	24,704
Delta	WQ5L	28,560
Great Lakes	N8YO	44,370
Hudson	NA2NY	21,942
Midwest	NØXR	6,528
New England	K1HC	48,477
Northwestern	KJ7BJS	18,565
Pacific	NR7Z	1,156
Roanoke	WA4LDU	13,376
Rocky Mountain	KC7QY	9,701
Southeastern	NS4T	53,976
Southwestern	W7UW	17,967
West Gulf	W5TRL	63,882
Canada	VA2CY	23,880

Single Operator, Analog Only, 3 Band

Atlantic	KA2KQP	456
Central	KYØQ	5,073
Dakota	KFØURH	154
Delta	KS4X	300
Great Lakes	K8MR	736
Hudson	KC2JMS	580

Midwest	KKØU	1,200
New England	W1TR	2,660
Northwestern	N7QOZ	1,344
Pacific	KV7V	1,650
Roanoke	KC2QVD	351
Rocky Mountain	KØXF	1,080
Southeastern	WB4HXF	120
Southwestern	KN7Y	140
Canada	VE3WG	144

Single Operator, FM Only

Dakota	WØADL	40
Hudson	KE2CCG	21
New England	AF1R	363
Northwestern	W7MTL	15
Pacific	AA6EI	78
Southeastern	KQ4VYQ	20
Southwestern	AF6GM	949
West Gulf	KJ5EKZ	120
Canada	VE3RWJ	760

Limited Multioperator

Atlantic	WA3EKL	29,645
Central	W9VW	53,774
Dakota	NØEO	30,057
Great Lakes	KY4XX	5,358
Hudson	N2NT	213,280
Midwest	NØLNO	79,695
New England	KE1LI	44,288
Pacific	W6ECK	8,060
Roanoke	AA4ZZ	409,885
Southeastern	AD4ES	17,286
Southwestern	WO1S	1,458
West Gulf	K5QE	127,660
Canada	VA7FBS	1,988

Unlimited Multioperator

Atlantic	W3CCX	239,660
Central	W9XA	115,560
Great Lakes	N8GA	72,944
New England	W2SZ	399,855
Rocky Mountain	NØHAX	2,331
Southeastern	W4NH	157,176
Southwestern	N6MI	29,304
West Gulf	KC5MVZ	9,801
Canada	VE3WCC	148,518

Affiliated Club Competition

Club	Score	Entries
Unlimited		
Society of Midwest Contesters	681,610	55
Medium		
Mt Airy VHF Radio Club	1,780,296	40
Rochester VHF Group	861,343	18
North East Weak Signal Group	441,348	21
Potomac Valley Radio Club	439,111	41
Ontario VHF Association	352,057	17
Fourlanders Contest Team	267,617	7
Northern Lights Radio Society	262,389	22
Contest Club Ontario	222,693	19
Arizona Outlaws Contest Club	218,962	14
Swamp Fox Contest Group	144,705	9
Pacific Northwest VHF Society	142,551	26
Central Texas DX and Contest Club	140,102	6
Yankee Clipper Contest Club	137,259	22
Grand Mesa Contesters of Colorado	116,924	7
Badger Contesters	86,858	6
Frankford Radio Club	85,659	10
Southern California Contest Club	81,225	23
South East Contest Club	75,448	6
Kentucky Contest Group	74,342	9
Tennessee Contest Group	62,368	14
DFW Contest Group	59,157	7
Mad River Radio Club	47,305	5
Northern California Contest Club	32,807	19
Minnesota Wireless Assn	26,874	7
Florida Contest Group	24,855	9

Niagara Frontier Radiosport	21,097	9
Mother Lode DX/Contest Club	9,246	3
Hudson Valley Contesters and DXers	8,602	3
Kansas City Contest Club	6,785	4
Sierra Nevada ARS	4,748	5
Western Washington DX Club	1,070	3

Local

Alabama Contest Group	135,730	3
Roadrunners Microwave Group	99,275	3
Texas DX Society	91,509	6
Chippewa Valley VHF Contesters	66,814	3
New Mexico VHF Society	23,357	3
Bristol (TN) ARC	20,122	3
Jacksonville Amateur Radio Society	19,359	3
Radiosport Manitoba	19,289	3
Michigan VHF-UHF Society	18,542	7
South Jersey Radio Assn	10,952	6
Willamette Valley DX Club	9,251	3
KARO ECHO	8,872	5
Convair/220 Amateur Radio Club	6,693	5
Silver Comet Amateur Radio Society	5,885	3

QSO and Multiplier Leaders by Category

Classic Rover	
50 MHz QSOs	
NV4B/R	257
N5ZY/R	148
AG4V/R	95
KA1QAS/R	90
VE3OIL/R	71
50 MHz Mults	
NV4B/R	112
N5ZY/R	86
AG4V/R	66
KA1QAS/R	48
VE3OIL/R	35
144 MHz QSOs	
VE3OIL/R	84
NV4B/R	81
VA3ELE/R	69
KA1QAS/R	67
W3ICC/R	49
W5OC/R	49
144 MHz Mults	
VE3OIL/R	31
NV4B/R	28
VA3ELE/R	23
KA1QAS/R	19
AG4V/R	16
222 MHz QSOs	
W3ICC/R	43
NV4B/R	42
VA3ELE/R	42
VE3OIL/R	38
K9JK/R	36
222 MHz Mults	
NV4B/R	17
VE3OIL/R	12
VA3ELE/R	11
N5ZY/R	9
VE3WJ/R	8
W3ICC/R	8
432 MHz QSOs	
W3ICC/R	49
VA3ELE/R	43
VE3OIL/R	43
K9JK/R	42
KA1QAS/R	37
432 MHz Mults	
NV4B/R	14
VE3OIL/R	12
KA1QAS/R	11
W5OC/R	10
VA3ELE/R	9
902 MHz QSOs	
K2UA/R	30
KF2MR/R	22
KE2BUY/R	20
VE3OIL/R	19
K2QO/R	13
902 MHz Mults	
VE3OIL/R	9
VE3WJ/R	8
AA2SD/R	5
K2UA/R	5
KE2BUY/R	5
KE5NJ/R	5
KF2MR/R	5
1.2 GHz QSOs	
W3ICC/R	36
K2UA/R	32
VA3ELE/R	25
KF2MR/R	24

NV4B/R	24
VE3OIL/R	24

1.2 GHz Mults

VE3OIL/R	10
NV4B/R	9
VE3WJ/R	8
W3ICC/R	8
AB5SS/R	6
KF2MR/R	6
VA3ELE/R	6

2.3 GHz QSOs

W3ICC/R	24
K2UA/R	19
KF2MR/R	16
VA3ELE/R	14
VE3OIL/R	13

2.3 GHz Mults

VE3OIL/R	8
VE3WJ/R	8
W3ICC/R	7
AB5SS/R	5
KF2MR/R	5
W5OC/R	5

3.4 GHz QSOs

K2UA/R	19
VA3ELE/R	14
K2QO/R	12
KØBAK/R	6
AA2SD/R	5
KF2MR/R	5

3.4 GHz Mults

K2UA/R	4
K2QO/R	3
KF2MR/R	3
KØBAK/R	3
VA3ELE/R	3
W6DL/R	3

5.7 GHz QSOs

K2UA/R	13
VA3ELE/R	13
VE3OIL/R	10
VE3WJ/R	8
KF2MR/R	6

5.7 GHz Mults

VE3OIL/R	8
VE3WJ/R	8
KE2BUY/R	3
KF2MR/R	3
KØBAK/R	3
VA3ELE/R	3

10 GHz QSOs

K2UA/R	20
VA3ELE/R	19
VE3OIL/R	14
AA2SD/R	11
KE5NJ/R	11
W3ICC/R	11

10 GHz Mults

VE3OIL/R	8
VE3WJ/R	8
AA2SD/R	5
AB5SS/R	5
K2UA/R	5
KE5NJ/R	5
W3ICC/R	5
W5OC/R	5

24 GHz QSOs

VE3OIL/R	8
VE3WJ/R	8
VA3ELE/R	3
K2QO/R	1

24 GHz Mults

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

VA3ELE/R	1

Light QSOs

VE3OIL/R	7
VE3WJ/R	7

Light Mults

VE3OIL/R	7
VE3WJ/R	7

Limited Rover

50 MHz QSOs

N7GP/R	306
KA5D/R	208
KAØRYT/R	119
N6GP/R	116
WR7X/R	103

50 MHz Mults

N7GP/R	115
KA5D/R	92
KAØRYT/R	74
AA5PR/R	69
WR7X/R	61

144 MHz QSOs

N7GP/R	95
W4JST/R	68
N6GP/R	59
KA5D/R	58
WG3K/R	29

144 MHz Mults

WG3K/R	17
KAØRYT/R	14
KA5D/R	13
N7GP/R	12
W4JST/R	12

222 MHz QSOs

N7GP/R	74
W4JST/R	34
N6GP/R	33
KA5D/R	27
AA9RK/R	16

222 MHz Mults

KA5D/R	9
W4JST/R	9
N7GP/R	7
N6GP/R	6
WG3K/R	5

432 MHz QSOs

N7GP/R	87
N6GP/R	41
KA5D/R	40
W4JST/R	27
WA1PQY/R	21

432 MHz Mults

KA5D/R	9
W4JST/R	9
N7GP/R	7
N6GP/R	6
WG3K/R	6

Unlimited Rover

50 MHz QSOs

N5AC/R	137
K4CNY/R	63
K6WCI/R	41
N6TEB/R	14
W2BMT/R	9

50 MHz Mults

N5AC/R	58
K4CNY/R	26
K6WCI/R	9
W2BMT/R	7
N6TEB/R	6

144 MHz QSOs

N5AC/R	61
K6WCI/R	52
N6TEB/R	44

K4CNY/R	16
W2BMT/R	1

144 MHz Mults

N5AC/R	14
N6TEB/R	6
K6WCI/R	5
K4CNY/R	4
W2BMT/R	1

222 MHz QSOs

N5AC/R	18
K4CNY/R	16
N6TEB/R	13
K6WCI/R	3

222 MHz Mults

N5AC/R	6
N6TEB/R	5
K4CNY/R	4
K6WCI/R	2

432 MHz QSOs

K6WCI/R	48
N6TEB/R	41
N5AC/R	27
K4CNY/R	16
W2BMT/R	1

432 MHz Mults

N5AC/R	7
N6TEB/R	6
K6WCI/R	5
K4CNY/R	4
W2BMT/R	1

902 MHz QSOs

K6WCI/R	4
N6TEB/R	4

902 MHz Mults

K6WCI/R	4
N6TEB/R	4

1.2 GHz QSOs

K4CNY/R	16
N6TEB/R	5
K6WCI/R	4

1.2 GHz Mults

K4CNY/R	4
K6WCI/R	4
N6TEB/R	4

2.3 GHz QSOs

K6WCI/R	4
N6TEB/R	4

2.3 GHz Mults

K6WCI/R	4
N6TEB/R	4

3.4 GHz QSOs

K6WCI/R	4
N6TEB/R	4

3.4 GHz Mults

K6WCI/R	4
N6TEB/R	4

5.7 GHz QSOs

K6WCI/R	4
N6TEB/R	4

5.7 GHz Mults

K6WCI/R	4
N6TEB/R	4

10 GHz QSOs

N6TEB/R	5
K6WCI/R	4

10 GHz Mults

K6WCI/R	4
N6TEB/R	4

Single Operator, High Power

50 MHz QSOs

N4SVC (N2CEI, op)	468
N4OGW	458
K9CT	441
K1TEO	382
K9OM	365

50 MHz Mults

K9CT	196
K9OM	192
N4OGW	189
N4SVC (N2CEI, op)	187
WV4P	174

144 MHz QSOs

K1TEO	193
N6IMY	115
N8LRG	114
K1RZ	111
K9CT	103

144 MHz Mults

N8LRG	60
K9CT	54
K1TEO	48
N4OGW	38
VA3IKE	38
VE3WY	38

222 MHz QSOs

K1TEO	90
K1RZ	67
N2JMH	48
WA2OMY	34
N8LRG	33

222 MHz Mults

K1TEO	35
K1RZ	34
N8LRG	28
N2JMH	26
WA3DRC	18

432 MHz QSOs

K1TEO	118
K1RZ	74
N6IMY	67
N8LRG	47
W7IMC	47

432 MHz Mults

K1TEO	40
K1RZ	30
N8LRG	30
W3IP	19
WA3DRC	17

902 MHz QSOs

N2JMH	26
K1TEO	22
K1RZ	14
N2JQR	9
W3SZ	8

902 MHz Mults

K1TEO	17
K1RZ	11
N2JMH	11
WA3DRC	6
K1KG	5
W3SZ	5

1.2 GHz QSOs

K1TEO	53
N2JMH	28
K1RZ	22
K3SK	20
WA2OMY	18

1.2 GHz Mults

K1TEO	23
K3SK	19
K1RZ	11
N2JMH	10
WA3DRC	9

2.3 GHz QSOs	
K1TEO	20
N2JMH	20
K1RZ	11
WA2OMY	11
W3SZ	10

2.3 GHz Mults	
K1TEO	14
K1RZ	7
WA2OMY	7
K1KG	6
N2JMH	6
WA3DRC	6

3.4 GHz QSOs	
N2JMH	22
K1TEO	11
WA2OMY	8
WB2RVX	7
K1KG	5
K1RZ	5
WA3NUF	5

3.4 GHz Mults	
N2JMH	9
K1TEO	7
K1KG	5
K1RZ	5
WA2OMY	4
WA3NUF	4
WB2RVX	4

5.7 GHz QSOs	
N2JMH	20
K1RZ	9
K1TEO	8
WA2OMY	6
W3SZ	4
WB2RVX	4

5.7 GHz Mults	
K1RZ	9
N2JMH	8
K1TEO	6
W3SZ	3
WA2OMY	3
WB2RVX	3

10 GHz QSOs	
N2JMH	21
K1RZ	12
K1TEO	10
W3SZ	10
WA2OMY	9

10 GHz Mults	
K1RZ	9
N2JMH	8
K1TEO	6
W3SZ	5
K1KG	4

47 GHz QSOs	
K7MDL	1

47 GHz Mults	
K7MDL	1

Single Operator, Low Power

50 MHz QSOs	
WN3A	378
KØVG	296
W4MAA	290
KA9UVY	263
WB1GQR (W1SJ, op)	248

50 MHz Mults	
KØVG	158
WN3A	158
W4MAA	142
KA9UVY	133
KBØNAV	125

144 MHz QSOs

WN3A	207
WB1GQR (W1SJ, op)	164
N2SCJ	95
KM6RNJ	73
N3RG	68

144 MHz Mults

WN3A	53
NR2C	30
VA3HES	30
K8NWN	29
KA9UVY	25
KT1R	25

222 MHz QSOs

WN3A	55
KA2ENE	38
N3RG	33
WB1GQR (W1SJ, op)	31
KM6RNJ	21

222 MHz Mults

WN3A	29
KA2ENE	16
WB1GQR (W1SJ, op)	13
VA3HES	12
AJ6T	11
N3RG	11
W2CCC (K2CS, op)	11
WA2VNV	11

432 MHz QSOs

WB1GQR (W1SJ, op)	57
WN3A	56
N2SCJ	47
N3RG	38
KA2ENE	34
KM6RNJ	34

432 MHz Mults

WN3A	25
VE3SMA	17
N2SCJ	15
WB1GQR (W1SJ, op)	15
N3RG	12
NR2C	12

902 MHz QSOs

KA2ENE	21
NR2C	17
N2WK	9
WB1GQR (W1SJ, op)	7
K2LNS	5
N2OA	5

902 MHz Mults

NR2C	6
K2LNS	5
KA2ENE	5
WB1GQR (W1SJ, op)	5
N2WK	4

1.2 GHz QSOs

N3RG	22
NR2C	22
KA2ENE	20
WB1GQR (W1SJ, op)	16
N2OA	12

1.2 GHz Mults

N3RG	9
NR2C	8
K2LNS	6
N2SCJ	6
WB1GQR (W1SJ, op)	6

2.3 GHz QSOs

NR2C	14
N2OA	6
N2WK	6
WB1GQR (W1SJ, op)	4
N3RG	3

2.3 GHz Mults

NR2C	5

N2WK	4
WB1GQR (W1SJ, op)	4
N2OA	3
N3RG	3

3.4 GHz QSOs

N3RG	9
N2OA	5
N2WK	5
VE3SMA	3
WB1GQR (W1SJ, op)	3

3.4 GHz Mults

N3RG	6
N2WK	4
N2OA	3
WB1GQR (W1SJ, op)	3
NR2C	2

5.7 GHz QSOs

NR2C	14
N2WK	6
N2OA	5
N3RG	4
KE6GLA	2
VA3TO	2

5.7 GHz Mults

NR2C	5
N2WK	4
N3RG	3
N2OA	2
VA3TO	2

10 GHz QSOs

NR2C	16
N3RG	8
N2WK	7
N2OA	6
VE3SMA	5

10 GHz Mults

NR2C	7
N2WK	4
N2OA	3
N3RG	3
VE3SMA	3

24 GHz QSOs

NR2C	2
VE3SMA	1
W2CCC (K2CS, op)	1

24 GHz Mults

NR2C	2
VE3SMA	1
W2CCC (K2CS, op)	1

47 GHz QSOs

N7LQT	6

47 GHz Mults

N7LQT	6

Single Operator, Analog Only, High Power

50 MHz QSOs

WZ1V	239
K5TR	186
K4BAI	91
KP2XX	91
N5TJ	85
W2FU	85

50 MHz Mults

WZ1V	102
K5TR	88
N5TJ	60
KP2XX	59
W2FU	48

144 MHz QSOs

W2KV	81
WZ1V	62
W2FU	59
K5LLL	45
K5TR	45

144 MHz Mults

W2FU	26
W2KV	26
K5LLL	21
K5TR	21
WZ1V	19

222 MHz QSOs

W2FU	58
W2KV	29
VE3ZV	24
K5TR	20
K5LLL	17

222 MHz Mults

W2FU	26
W2KV	15
K5TR	14
K5LLL	13
VE3ZV	12

432 MHz QSOs

W2FU	60
W2KV	55
WZ1V	44
K5TR	35
K5LLL	28

432 MHz Mults

W2FU	27
W2KV	23
K5TR	17
K5LLL	16
WZ1V	16

902 MHz QSOs

W2FU	30
K5TR	7
VE3ZV	7
K5LLL	6
W1GHZ	3

902 MHz Mults

W2FU	15
K5LLL	6
K5TR	6
VE3ZV	5
W1GHZ	3

1.2 GHz QSOs

W2FU	46
WZ1V	19
W2KV	18
VE3ZV	12
K1TR	8
K6WIS	8

1.2 GHz Mults

W2FU	21
VE3ZV	8
W2KV	8
WZ1V	8
VE2XX	5

2.3 GHz QSOs

W2FU	32
VE3ZV	6
WØGHZ	1

2.3 GHz Mults

W2FU	13
VE3ZV	5
WØGHZ	1

3.4 GHz QSOs

W2FU	23

3.4 GHz Mults

W2FU	10

5.7 GHz QSOs

W2FU	11
WØGHZ	1

5.7 GHz Mults

W2FU	6
WØGHZ	1

10 GHz QSOs

W2FU	15
VE3ZV	6
K5TR	2
W1GHZ	1

10 GHz Mults

W2FU	6
VE3ZV	5
K5TR	1
W1GHZ	1

Single Operator, Analog Only, Low Power

50 MHz QSOs

KG9AP	136
AF1T	130
NR7T	110
KAØPQW	84
WØETT	80

50 MHz Mults

NR7T	74
KG9AP	66
AF1T	58
KAØPQW	48
KCØVEP	46

144 MHz QSOs

WB6CIA	70
AF1T	67
K2GMY	42
K6MI	38
N6VI	33

144 MHz Mults

AF1T	19
WA3EOQ	19
VE3DS	14
K6MI	12
KG9AP	12
W4RAA	12

222 MHz QSOs

AF1T	41
WA3EOQ	22
VE3DS	18
VE3KH	17
KG9AP	14

222 MHz Mults

WA3EOQ	19
AF1T	16
VE3DS	11
KG9AP	10
VE3KH	8

432 MHz QSOs

AF1T	56
VE3KH	32
WB6CIA	32
K6YK	24
VE3DS	24

432 MHz Mults

AF1T	17
WA3EOQ	15
VE3DS	14
KG9AP	11
VE3KH	9

902 MHz QSOs

AF1T	23
VE3KH	9
KG9AP	6
VE3DS	6
WA3EOQ	4
WB2VVV	4

902 MHz Mults

AF1T	12
VE3KH	5
KG9AP	4
WA3EOQ	4

N4DLA	3
VE3DS	3
WB2VVV	3

1.2 GHz QSOs

AF1T	25
K6MI	16
VE3DS	12
VE3KH	10
WA3EOQ	6

1.2 GHz Mults

AF1T	12
K6MI	8
VE3DS	7
VE3KH	6
WA3EOQ	6

2.3 GHz QSOs

AF1T	8
VE3DS	7
K6MI	2
N1CMD	1
N5BF	1
VE3KH	1

2.3 GHz Mults

AF1T	6
VE3DS	5
K6MI	1
N1CMD	1
N5BF	1
VE3KH	1

3.4 GHz QSOs

VE3KH	10
VE3DS	9
AF1T	5
N5BF	5
KM6RRV	2

3.4 GHz Mults

VE3KH	6
AF1T	4
VE3DS	4
N5BF	3
KM6RRV	2

5.7 GHz QSOs

VE3KH	11
AF1T	4
K6MI	2
N5BF	1

5.7 GHz Mults

VE3KH	6
AF1T	4
K6MI	1
N5BF	1

10 GHz QSOs

VE3KH	16
AF1T	7
K6MI	2
N1CMD	2
N5BF	2

10 GHz Mults

VE3KH	8
AF1T	5
N5BF	2
K6MI	1
N1CMD	1

24 GHz QSOs

VE3KH	2
K6MI	1

24 GHz Mults

VE3KH	2
K6MI	1

47 GHz QSOs

K6MI	1

47 GHz Mults

K6MI	1

Single Operator, Portable

50 MHz QSOs	
K5ND	138
KJ5RM	127
W4RXR	62
AF5T	45
K9XB	40
50 MHz Mults	
K5ND	98
KJ5RM	74
W4RXR	31
VA2VT	30
K9XB	27
144 MHz QSOs	
K5ND	37
AF5T	34
W4ETA	17
W4RXR	17
W7JET	15
144 MHz Mults	
K5ND	16
W4ETA	8
W4RXR	8
W7JET	7
W8TJB	7
222 MHz QSOs	
AF5T	12
W4RXR	9
W7JET	6
K2ET	3
W4ETA	2
222 MHz Mults	
W7JET	5
K2ET	3
W4RXR	3
AF5T	2
W4ETA	1
WQ6D	1
432 MHz QSOs	
AF5T	21
W7JET	13
W4RXR	12
K5ND	11
K2ET	7
432 MHz Mults	
K5ND	8
W7JET	7
K2ET	4
AF5T	3
W4RXR	3
WQ6D	3
902 MHz QSOs	
AF5T	3
W4RXR	3
902 MHz Mults	
AF5T	1
W4RXR	1
1.2 GHz QSOs	
AF5T	8
W7JET	3
W4RXR	2
1.2 GHz Mults	
AF5T	2
W7JET	2
W4RXR	1
10 GHz QSOs	
K2ET	4
10 GHz Mults	
K2ET	2

Single Operator, Portable, Analog Only

50 MHz QSOs	
KC8YEK	36
KF8QL	19
N4CN	15
WB2AMU	13
KQ2RP	9
N2MAK	9

50 MHz Mults	
KF8QL	10
WB2AMU	10
KC8YEK	5
KQ2RP	5
K9PZ	4
N4CN	4
NI8W	4
WN1C	4

144 MHz QSOs	
KC8YEK	93
N4CN	18
KF8QL	17
KB3ERS	14
AB8CI	12

144 MHz Mults	
KC8YEK	9
KF8QL	5
N4CN	5
AB8CI	4
KE6X	4
KO6MUO	4
KO6MUP	4
WB2AMU	4

222 MHz QSOs	
KC8YEK	16
AB8CI	5
N2MAK	5
WB2AMU	4
KA3ZPH	2

222 MHz Mults	
KC8YEK	4
AB8CI	3
N2MAK	2
WB2AMU	2
KA3ZPH	1
KF6CVA	1
KO6JJE	1

432 MHz QSOs	
KC8YEK	68
KF8QL	6
N2MAK	6
WB2AMU	6
AA1BA	4
AB8CI	4
KO6IHG	4

432 MHz Mults	
KC8YEK	7
AA1BA	3
KE6X	3
WB2AMU	3
AB8CI	2
KA3ZPH	2
KO6IHG	2
N2MAK	2
N4CN	2

902 MHz QSOs	
KC8YEK	4
N2MAK	3
KF6CVA	1

902 MHz Mults	
KC8YEK	3
KF6CVA	1
N2MAK	1

1.2 GHz QSOs	
KF6CVA	1
N2MAK	1

1.2 GHz Mults	
KF6CVA	1
N2MAK	1

3.4 GHz QSOs	
WA6CDR	4

3.4 GHz Mults	
WA6CDR	4

10 GHz QSOs	
VE3EG	7
K9PW	2

10 GHz Mults	
VE3EG	3
K9PW	1

24 GHz QSOs	
K9PW	1
KB3SIG	1

24 GHz Mults	
K9PW	1
KB3SIG	1

47 GHz QSOs	
K9PW	1

47 GHz Mults	
K9PW	1

Single Operator, 3 Band

50 MHz QSOs	
KO9A	475
NS4T	316
W5TRL	266
W9AV	253
WQ5L	247

50 MHz Mults	
KO9A	195
N8YO	136
W5TRL	135
NS4T	134
WBØULX	128

144 MHz QSOs	
K1HC	76
KO9A	73
W5TRL	67
N8YO	59
W3FAY	49

144 MHz Mults	
KO9A	31
N8YO	31
KB8U	29
N9MKC	26
K1HC	25

432 MHz QSOs	
KJ7BJS	35
W5TRL	25
K1HC	21
W3FAY	16
KO9A	15

432 MHz Mults	
W5TRL	12
K1HC	11
W3FAY	9
WA4LDU	9
KO9A	8

Single Operator, Analog Only, 3 Band

50 MHz QSOs	
KYØQ	81
W1TR	55
KKØU	45
KG9X	42
N1JD	37

50 MHz Mults	
KYØQ	52
KKØU	30

N1JD	30
W1TR	30
KØXF	28

144 MHz QSOs

N7QOZ	44
WB7FJG	23
KV7V	22
K6OAK	19
W1SRH	17
WG1Z	17

144 MHz Mults

N6RO	8
K1ZE	7
N1JD	7
W1SRH	7
W1TR	7

432 MHz QSOs

N7QOZ	16
K6OAK	14
WG1Z	14
N6RO	11
W1SRH	9

432 MHz Mults

N6RO	6
WG1Z	5
N7QOZ	4
K1ZE	3
W1SRH	3
WB9HFK	3

Single Operator, FM Only

50 MHz QSOs

W1NIV	5
AF1R	4
AF6GM	4
KJ5EKZ	3
K6RJF	1
K6ZKA (K6US, op)	1
WØADL	1

50 MHz Mults

AF1R	2
AF6GM	2
KJ5EKZ	2
K6RJF	1
K6ZKA (K6US, op)	1
W1NIV	1
WØADL	1

144 MHz QSOs

VE3RWJ	31
AF6GM	23
KO6EAN	23
W1NIV	20
KN6FKQ	16

144 MHz Mults

K6RJF	5
AF6GM	4
KJ5EKZ	4
KO6EAN	4
VE3RWJ	4

222 MHz QSOs

AF6GM	8
VE3RWJ	6
AF1R	4
K6RJF	4
KN6FKQ	4
W1NIV	4

222 MHz Mults

AF1R	3
AF6GM	3
VE3RWJ	3
K6RJF	2
KN6FKQ	2
KO6BT	2

432 MHz QSOs

VE3RWJ	20

AF6GM	19
KO6EAN	14
KN6FKQ	12
W1NIV	12

432 MHz Mults

AF6GM	4
KO6EAN	4
AA6EI	3
AF1R	3
K6RJF	3
VE3RWJ	3

902 MHz QSOs

K6ZKA (K6US, op)	1

902 MHz Mults

K6ZKA (K6US, op)	1

1.2 GHz QSOs

KB7QOD	3
W7DBE	3

1.2 GHz Mults

KB7QOD	1
W7DBE	1

Limited Multioperator

50 MHz QSOs

AA4ZZ	563
N2NT	406
W8ZN	399
NØLNO	388
K5QE	316

50 MHz Mults

NØLNO	207
AA4ZZ	184
K5QE	172
W8ZN	156
N2NT	142

144 MHz QSOs

AA4ZZ	287
W8ZN	225
N2NT	216
K5QE	101
KE1LI	94

144 MHz Mults

AA4ZZ	70
N2NT	57
K5QE	53
W8ZN	51
W9VW	41

222 MHz QSOs

W8ZN	78
AA4ZZ	71
N2NT	62
K5QE	21
W6ECK	12

222 MHz Mults

AA4ZZ	39
W8ZN	36
N2NT	26
K5QE	19
W9VW	5

432 MHz QSOs

AA4ZZ	131
W8ZN	104
N2NT	71
W6ECK	38
K5QE	23

432 MHz Mults

AA4ZZ	50
W8ZN	32
N2NT	23
K5QE	16
WA3EKL	11

1.2 GHz QSOs

K6ST	3

WO1S	2

1.2 GHz Mults

K6ST	2
WO1S	1

Unlimited Multioperator

50 MHz QSOs

W4NH	449
W2SZ	434
W3CCX	423
W9XA	344
VE3WCC	295

50 MHz Mults

W4NH	167
W9XA	148
VE3WCC	139
KV1J	135
W2SZ	126

144 MHz QSOs

W2SZ	207
W3CCX	175
N3NGE	106
VE3WCC	106
N8GA	95

144 MHz Mults

N8GA	52
W2SZ	44
W3CCX	41
W4NH	41
N3NGE	40

222 MHz QSOs

W2SZ	70
W3CCX	42
N3NGE	39
VE3WCC	39
KD2LGX	35

222 MHz Mults

W2SZ	30
VE3WCC	23
KD2LGX	20
N3NGE	18
W1XIV	16

432 MHz QSOs

W2SZ	111
W3CCX	84
W9XA	36
KD2LGX	35
N3NGE	35

432 MHz Mults

W2SZ	33
W3CCX	22
W9XA	21
KD2LGX	18
N8GA	18

902 MHz QSOs

KD2LGX	19
W2SZ	18
W3CCX	16
N3NGE	14
W1MB	8

902 MHz Mults

W2SZ	13
N3NGE	10
W3CCX	10
KD2LGX	7
W1MB	5

1.2 GHz QSOs

W2SZ	28
KD2LGX	21
N3NGE	21
W3CCX	21
VE3WCC	11

1.2 GHz Mults

W2SZ	17

N3NGE	10
KD2LGX	8
W3CCX	8
WD9EXD	7

2.3 GHz QSOs

W2SZ	18
N3NGE	14
W3CCX	13
VE3WCC	12
KD2LGX	8

2.3 GHz Mults

W2SZ	15
N3NGE	8
W3CCX	8
KD2LGX	4
KV1J	3

3.4 GHz QSOs

W2SZ	11
W3CCX	8
N3NGE	7
KD2LGX	5
VE3WCC	4

3.4 GHz Mults

W2SZ	9
N3NGE	5
W3CCX	5
KD2LGX	4
VE3WCC	1

5.7 GHz QSOs

W2SZ	11
W4NH	10
W3CCX	5
N3NGE	4
VE3WCC	4

5.7 GHz Mults

W2SZ	10
W3CCX	4
KD2LGX	3
N3NGE	3
VE3WCC	1
W4NH	1

10 GHz QSOs

N3NGE	11
VE3WCC	10
W2SZ	9
W4NH	4
W3CCX	2
W9XA	2

10 GHz Mults

W2SZ	8
N3NGE	5
VE3WCC	4
W3CCX	1
W4NH	1
W9XA	1

24 GHz QSOs

VE3WCC	1
W3CCX	1
W9XA	1

24 GHz Mults

VE3WCC	1
W3CCX	1
W9XA	1

47 GHz QSOs

W9XA	1

47 GHz Mults

W9XA	1

Checklog

50 MHz QSOs

NA6MG/R	70
NA6MG	41
NP4EI	15

AAØAJ	9
AF2F	8

50 MHz Mults

NA6MG/R	43
NA6MG	26
NP4EI	13
AAØAJ	7
AA9RK	5
AF2F	5

144 MHz QSOs

NA6MG	12
KO6JRB	3
NA6MG/R	3
KK4UZK	1

144 MHz Mults

NA6MG	8
NA6MG/R	2
KK4UZK	1
KO6JRB	1

432 MHz QSOs

KO6JRB	1

432 MHz Mults

KO6JRB	1

June VHF Contest Records

You can find the full list of contest records at https://contests.arrl.org/records.php?cn=junvhf