

Results: North American September CW Sprint

The 77th running of the CW Sprint took place on the first Saturday in September 2015. The most significant take-away from this event was poor activity. Only 12 teams registered before the event, and in the final results, only four stations finished with at least 300 QSOs.

Due to the later-than-normal weekend in September, the contest conflicted with September VHF Contest and the WAE SSB, a qualifying event for WRTC 2018. These factors, coupled with a slow decline in activity, likely combined to make a fairly significant drop in participation in his event.

The SSB Sprint, no longer sponsored by NCJ, has been adopted by a group of volunteers, who generated a lot of publicity and have rejuvenated the contest. The activity levels are off the charts compared to the prior history of that contest. It is pretty obvious that the CW Sprint would benefit from a similar shot in the arm.

Are we sprinted out? Is there just too much dilution? Is the idea tired and lost its appeal? Or was this just a bad month, and we need to get to work. The Boring Amateur Radio Club believe this is the case and is prepared to help orchestrate the work necessary to bring back the participation levels this contest once enjoyed.

About 15 years ago, there was a program to send post cards to targeted stations to encourage them to participate in the CW Sprint. This program did result in increased activity and enabled many of the record-breaking efforts seen from the early 2000s. This program is going to be dusted off, and those interested in helping with it are encouraged to contact BARC, cwsprintmgr@ncjweb.com.

The awards program has been pretty much nonexistent for years. Most of us have a pile of CW Sprint certificates signed by W6OAT in our collection, but many "new-comers" (ie, those who have operated only during the past 25 years) have none. A new awards program will be put into place, similar to the DXCC program. You will receive a certificate for making 100 QSOs in the CW Sprint and then earn endorsements as you make higher totals. These awards will start in 2016.

There has been a long-standing debate about whether the "two radio" entries in the CW Sprint are a good thing or not. Perhaps the contest would benefit from putting

Single Operator Scores

Call Sign	Name	QTH	20	40	80	QSO	Mlt	Score	Bnd Chg	Team
K5ZD	RANDY	MA	94	91	42	227	41	9,307	47	Ad Hoc
K1IMI	*BERT	ME	57	80	50	187	40	7,480	2	
K1AR	JOHN	NH	21	79	60	160	41	6,560	2	NCC + MRRC EAST
W1WBB	**BILL	RI	38	46	28	112	34	3,808	11	
N2NT	ANDY	NJ	90	116	91	297	44	13,068	113	NCC + MRRC EAST
N2NC	JOHN	NJ	84	109	71	264	43	11,352	6	NCC + MRRC EAST
NW2K	DEAN	NY	69	99	74	242	42	10,164	42	NCC + MRRC EAST
W2RQ	BILL	NJ	33	78	89	200	40	8,000	6	DFW Contest Group
WA2JQK	*BOB	NY	14	16	14	44	22	968	2	
N03M	TY	PA	94	118	96	308	42	12,936	137	Ad Hoc
K3LR	TIM	PA	80	97	93	270	45	12,150	11	NCC + MRRC EAST
N3QE	TIM	MD	86	100	75	261	41	10,701	22	Southeast Sprint Coa
K3UA	*PHIL	PA	51	78	83	212	39	8,268	4	NCC + MRRC EAST
W3KB	*KEITH	PA	49	89	55	193	41	7,913	6	
N4AF	AL	NC	97	115	94	306	44	13,464	135	Ad Hoc
K4RO	KIRK	TN	77	121	93	291	43	12,513	137	Ad Hoc
W4OC	*DON	SC	86	102	88	276	44	12,144	65	Ad Hoc
K4BAI	JOHN	GA	89	107	89	285	40	11,400	2	Ad Hoc
KU8E	JEFF	GA	67	89	79	235	44	10,340	44	NCC + MRRC EAST
K7SV	*LAR	VA	66	93	72	231	42	9,702	12	
W4NZ	TED	TN	68	87	76	231	40	9,240	42	
N4DW	DAVE	TN	53	85	80	218	42	9,156	5	Southeast Sprint Coa
N9NB	*TED	VA	66	90	66	222	40	8,880	6	Austin Aces
N4OX	*JAY	FL	68	75	63	206	41	8,446	7	Southeast Sprint Coa
NF4A	*CHAS	FL	49	96	26	171	42	7,182	3	
K1GU	*NED	TN	13	54	62	129	35	4,515	2	
AD4EB	JIM	TN	36	69	0	105	36	3,780	19	
K4FXN	DAN	KY	28	82	0	110	34	3,740	4	
WA8HSB	**JOHN	AL	18	38	7	63	28	1,764	4	
WN4AFP	**DAVE	SC	0	15	0	15	9	135	0	Southeast Sprint Coa
N3BB	JIM	TX	99	118	90	307	43	13,201	114	Austin Aces
N5RZ	GATOR	TX	90	119	87	296	42	12,432	112	DFW Contest Group
NR5M	GEO	TX	92	111	88	291	42	12,222	79	DFW Contest Group
KZ5D	ART	LA	74	113	75	262	43	11,266	93	Austin Aces
KU5B	*BOB	TX	84	97	78	259	42	10,878	12	
K5TR	GEO	TX	82	103	78	263	41	10,783	34	Austin Aces
NM5M	*ERIC	TX	68	95	79	242	41	9,922	2	DFW Contest Group
WQ5L	*RAY	MS	50	93	73	216	42	9,072	4	DFW Contest Group
N5DO	*DAVE	TX	72	98	61	231	39	9,009	16	Austin Aces
K5RT	PAUL	TX	73	91	43	207	41	8,487	22	DFW Contest Group
K5CI	LEO	TX	55	79	69	203	41	8,323	8	DFW Contest Group
AC4CA	JOHN	TX	0	68	64	132	35	4,620	1	Austin Aces
KØNM	NIZAR	TX	38	65	1	104	37	3,848	8	DFW Contest Group
N9NM	*BARB	TX	24	17	12	53	22	1,166	3	Austin Aces
N5KO	TREY	CA	98	125	89	312	47	14,664	110	NCCC #1
N6TV	BOB	CA	94	118	81	293	43	12,599	77	NCCC #1
W6YX	MIKE	CA	90	110	81	281	42	11,802	58	NCCC #1
AE6Y	ANDY	CA	81	99	85	265	44	11,660	55	NCCC #1
N6RO	KEN	CA	86	106	85	277	41	11,357	58	NCCC #1
K7GK	DEN	CA	86	102	67	255	43	10,965	9	NCCC #1
N6RT	DOUG	CA	75	113	75	263	41	10,783	18	AOCC/SCCC Southwest
W6SX	HANK	CA	77	92	87	256	39	9,984	8	NCCC #2
K9YC	JIM	CA	74	100	69	243	41	9,963	18	NCCC #1
N6AN	ALAN	CA	73	102	68	243	41	9,963	6	
AC6T	STEVE	CA	82	97	53	232	41	9,512	5	
AJ6V	ED	CA	84	85	56	225	41	9,225	2	NCCC #1
W4EF	MIKE	CA	70	92	79	241	38	9,158	8	AOCC/SCCC Southwest
K6SRZ	*ALAN	CA	69	88	74	231	39	9,009	4	NCCC #2
KZ2V	NICK	CA	71	82	51	204	40	8,160	2	NCCC #2
N3ZZ	TOM	CA	66	89	73	228	35	7,980	8	NCCC #1
W6CT	SCOTT	CA	76	73	44	193	39	7,527	2	NCCC #2
K6ZH	JIM	CA	55	85	37	177	40	7,080	2	AOCC/SCCC Southwest
N6ER	KEVIN	CA	48	82	44	174	33	5,742	2	
WA6URY	DAN	CA	37	53	44	134	33	4,422	2	
KA3DRR	*SCOT	CA	40	46	13	99	30	2,970	4	
K6XX	BOB	CA	12	20	18	50	23	1,150	2	
K6CSL	*BERT	CA	14	13	10	37	17	629	2	NCCC #2
K6VVA	*RICK	CA	10	0	7	17	13	221	1	
W1AW	*HIRAM	CA	8	0	0	8	6	48	0	AOCC/SCCC Southwest

some limit on the number of band changes? One idea is set a band change limit of 50. This would enable those who feel the need to use the two-radio technique during some parts of the contest to still do it, but not to encourage total dependence on using two radios. We would like your input on this issue. Feel free to use your soapbox comments following the February event to let us know what you think.

High Power

Trey Garlough, N5KO, was able to pilot the W6NL mountaintop station to his sixth High Power victory. By combining the highest QSO total with the highest multiplier total, Trey pulled away with a winning margin of more than 1000 points. This rest of the Top 10 represent scores from most areas of the country except the far Northeast. Pat, N9RV, posted the 2nd place score from Montana, just ahead of Howie (aka "Al"), N4AF, from North Carolina. Jim, N3BB, came in 4th place with the highest score from Texas, just less than a contact ahead of Mike, W9RE, in Indiana. N2NT and NO3M represented the W2 and W3 call areas, and N6TV, K4RO, and N5RZ filled out the Top 10. Only one Top 10 entry had fewer than 100 bands changes. Nobody in the single-radio category was able to break into the Top 10. Missing from the Top 10 was Steve, N2IC, who found himself shipped out to Washington to help with communication for the fire department fighting wildfires.

Low Power

The competition in the Low Power category is just as competitive as the High Power category. Don, W4OC, who always seems to be near the top of the Low Power scores, edged out Todd, WDØT, for the top spot. Colin, KU5B, who is one of the rare Sprint entrants under the age of 30 came in third, just ahead of Low Power veteran N9CK. W1NN operated from home this time, but he did work WA6URY on two bands, who was remoting from Japan. N8EA, NM5M, K7SV, K7BG, and NAØN finished out the Top 10. It is interesting that most of the Top 10 Low Power scores came from the middle of the country.

QRP

By far the tightest race for the top spot was in the QRP category. Congratulations to Mark, K6UFO, who piloted NN7SS to 1st place, just edging out Bill, W1WBB, who operated from rare Rhode Island. The difference between the scores was just one QSO. Third place went to WA8HSB in Alabama. John's consecutive characters comprised entirely of dits proved to be challenging for many to copy, but nobody busted his call sign. Fourth place went to

N9RV	PAT	MT	88	119	89	296	46	13,616	110	Big Sky Contesters
AA7V	STEVE	AZ	61	92	86	239	41	9,799	6	AOCC/SCCC Southwest
WJ9B	WILL	ID	73	96	72	241	40	9,640	42	
K7BG	*MATT	MT	76	87	66	229	42	9,618	10	Big Sky Contesters
N6VR	RAY	AZ	67	93	68	228	42	9,576	2	AOCC/SCCC Southwest
KM7W	CHRIS	OR	68	93	82	243	39	9,477	4	Big Sky Contesters
W7WHY	TOM	OR	66	82	59	207	40	8,280	13	Oregon Sprinters
WS7L	CARL	OR	64	76	56	196	40	7,840	4	Oregon Sprinters
W9CF	*KEVIN	AZ	44	91	52	187	38	7,106	8	AOCC/SCCC Southwest
K17Y	JIM	OR	43	95	32	170	38	6,460	2	Oregon Sprinters
N6TR	*AL	OR	41	76	64	181	33	5,973	2	Oregon Sprinters
K4XU	*DICK	OR	16	80	65	161	36	5,796	7	AOCC/SCCC Southwest
NG7Z	*PAUL	AZ	32	66	24	122	37	4,514	2	AOCC/SCCC Southwest
NN7SS	**BURT	WA	37	58	25	120	32	3,840	4	
AA4Q	*BILL	AZ	7	71	0	78	33	2,574	1	
AL9A	*GARY	AK	13	0	0	13	10	130	0	
KU7Y	**RON	NV	4	0	0	4	4	16	0	NCCC #2
KW8N	BOB	OH	74	105	86	265	41	10,865	29	NCC + MRRC EAST
K8MR	JIM	OH	68	100	76	244	43	10,492	12	NCC + MRRC WEST
W1NN	*HAL	OH	72	89	87	248	41	10,168	67	NCC + MRRC EAST
N8EA	*JOE	MI	51	95	83	229	44	10,076	18	
N8VW	*PAT	OH	49	83	58	190	38	7,220	2	
ND8L	*RAY	OH	54	60	63	177	38	6,726	6	NCC + MRRC WEST
K8JQ	STEVE	WV	26	76	79	181	37	6,697	17	
W5OV	BOB	OH	61	57	25	143	33	4,719	4	
N8BJQ	STEVE	OH	48	65	0	113	35	3,955	7	
N8XX	**SUMMER	MI	0	26	18	44	24	1,056	1	NCC + MRRC WEST
AC8AP	**ALAN	OH	3	7	3	13	9	117	2	
W9RE	MIKE	IN	82	118	93	293	45	13,185	125	Ad Hoc
N9CK	*STEVE	WI	54	107	90	251	42	10,542	84	Ad Hoc
W19WI	JIM	WI	61	85	71	217	38	8,246	2	
W9PA	*DAVE	IN	39	73	0	112	33	3,696	1	NCC + MRRC WEST
WT2P	*CJ	IL	2	79	5	86	30	2,580	6	
KJ9C	MEL	IN	24	46	0	70	30	2,100	1	Big Sky Contesters
K9GDF	RICH	WI	5	0	0	5	3	15	0	
KØEU	KEN	CO	68	115	92	275	45	12,375	75	Ad Hoc
WDØT	*TODD	SD	72	102	90	264	45	11,880	73	Ad Hoc
NAØN	*PAT	MN	60	92	81	233	41	9,553	52	
KØAD	*AL	MN	62	96	74	232	39	9,048	44	
KØOU	*STEVE	MO	41	98	61	200	38	7,600	8	
ABØS	TIM	KS	48	84	78	210	35	7,350	4	
WØETT	*KEN	CO	37	90	59	186	39	7,254	8	Rocky Mountain guys
WØBH	BOB	KS	0	50	51	101	31	3,131	1	
WGØM	*MIKE	MN	31	38	13	82	33	2,706	11	
NØAC	*BILL	CO	20	46	6	72	29	2,088	5	
N9HDE	*SCOTT	IA	0	23	0	23	16	368	0	
VE3JM	VLAD	ON	91	109	68	268	41	10,988	60	
VE3KI	RICH	ON	69	95	77	241	42	10,122	2	
VE3EJ	JOHN	ON	47	51	0	98	31	3,038	3	
VE3RCN	*KEVIN	ON	19	9	4	32	13	416	6	
XE2S	*MARCO	XE	0	43	0	43	21	903	0	

Bolded scores are new records

* Low Power

** QRP

Top 10 Scores

Call Sign	Score	Bnd Chg	Qs Lost	00Z	01Z	02Z	03Z
N5KO	14,664	110	6	112	65	77	58
N9RV	13,616	110	2	96	71	65	64
N4AF	13,464	135	2	109	72	74	51
N3BB	13,201	114	3	102	82	75	48
W9RE	13,185	125	6	89	74	74	56
N2NT	13,068	113	2	106	68	74	49
NO3M	12,936	137	6	118	67	79	44
N6TV	12,599	77	2	108	66	68	51
K4RO	12,513	137	2	88	74	84	45
N5RZ	12,432	112	3	95	75	76	50

Top 10 High Power (Max 12 Band Changes)

Call Sign	Score	Bnd Chg	Qs Lost	00Z	01Z	02Z	03Z
K3LR	12,150	11	3	88	69	68	45
K4BAI	11,400	2	7	88	79	51	67
N2NC	11,352	6	0	80	77	63	44
K7GK	10,965	9	5	79	70	56	50
K8MR	10,492	12	2	80	61	60	43
VE3KI	10,122	2	1	64	64	57	56
W6SX	9,984	8	2	70	74	65	47
N6AN	9,963	6	2	70	60	42	71
AA7V	9,799	6	0	53	62	69	55
N6VR	9,576	2	16	54	62	44	68

N8XX, WN4AFP, AC8AP, and KU7Y were the remaining entries brave enough to operate the Sprint armed with just 5 W.

Team Competition

The Ad Hoc team of Sprint regulars cruised to another victory. Second place went to the NCCC Team #1 and 3rd to NCC + MRRC EAST. Fourth place was the DFW Contest Group. The team competition is a great way to encourage more operators to participate. It would be great to see more local teams, such as the ones from Montana and Oregon, to boost activity.

Golden Logs

Fifteen operators ended up with no score deductions during the rigorous log checking process. Congratulations to all of them, especially the 10 stations that managed to do this will logging more than 200 contacts.

Records

The only two score records set were in the QRP category. Bill, W1WBB, set a new QRP record for Rhode Island. John, WA8HSB, pushed up his QRP record from last February nearly two times in Alabama. The new records are shown in bold in both the score listing and in the records.

Next Time

Mark your calendars for the next CW Sprint, which takes place February 7, starting at 0000 UTC. You may operate for the 240 minutes from 0000 to 0359 inclusive. If you start a QSO just before the clock ticks over to 0400, feel free to finish it and log it at 0359Z.

For team registration, use the NCJ web page, www.ncjweb.com. Logs can be submitted via e-mail to cwsprint@kkn.net, or use the log submission form on the NCJ website. Logs are due 7 days after the contest. Final scores are typically posted within 2 weeks of the contest and will be posted on the NCJ website and announced on the CQ-contest reflector.

Check out the web resources at www.kkn.net/n6tr/sprint.html and rules, records and previous results at the NCJ website, www.ncjweb.com. The CW-contest mail reflector is also a great place to ask questions. The contesting Wiki also has useful information, http://wiki.contesting.com/index.php/Operating_the_sprints. S

Soapbox

My first NA Sprint was fun. A challenge and did not do too well, but I will be back again. — AC8AP

QSO numbers 108-114 not issued, due to a computer failure. Logged after 107 on paper and had to guess the next serial #. — K4BAI

Activity was way down. Where was

Top 10 Low Power (Max 12 Band Changes)

Call Sign	Score	Bnd Chg	Qs Lost	00Z	01Z	02Z	03Z
KU5B	10,878	12	1	72	67	64	56
NM5M	9,922	2	4	66	68	44	64
K7SV	9,702	12	10	85	54	60	32
K7BG	9,618	10	6	69	57	46	57
WQ5L	9,072	4	0	57	54	40	65
K6SRZ	9,009	4	6	66	71	50	44
N9NB	8,880	6	6	55	62	57	48
N4OX	8,446	7	0	58	56	53	39
K3UA	8,268	4	5	63	47	56	46
W3KKB	7,913	6	4	59	59	47	28

Top 10 QSO Totals

N5KO	312
NO3M	308
N3BB	307
N4AF	306
N2NT	297
N5RZ	296
N9RV	296
N6TV	293
W9RE	293
K4RO	291
NR5M	291

Top 10 Multipliers

N5KO	47
N9RV	46
KØEU	45
K3LR	45
W9RE	45
WDØT	45
AE6Y	44
KU8E	44
N2NT	44
N4AF	44
N8EA	44
W4OC	44
Many	43

Top 10 Low Power

W4OC	12,144
WDØT	11,880
KU5B	10,878
N9CK	10,542
W1NN	10,168
N8EA	10,076
NM5M	9,922
K7SV	9,702
K7BG	9,618
NAØN	9,553

Top QRP

NN7SS	3,840
W1WBB	3,808
WA8HSB	1,764
N8XX	1,056
WN4AFP	135
AC8AP	117
KU7Y	16

Golden Logs

W4OC	276
N2NC	264
N9CK	251
KM7W	243
NW2K	242
W4EF	241
AA7V	239
NAØN	233
WQ5L	216
N4OX	206
W9CF	187
K1AR	160
VE3EJ	98
K6XX	50
W1AW	8

Top 10 Band Changes

K4RO	137
NO3M	137
N4AF	135
W9RE	125
N3BB	114
N2NT	113
N5RZ	112
N5KO	110
N9RV	110
KZ5D	93

everyone? Got so frustrated that I took some time off to watch football. Only New England QSO was K1AR. I missed my own state for a mult! — K5ZD

I think this might be a new record for NA Sprint CW for my station — K6CSL

I had not planned to operate, even though this is my favorite contest. The thought of getting beat up again with 100 W from here on the Left Coast was not appealing. Where the heck were all the players? As I read post-event comments about participation being a bit down, from my observation, it was wayyyyyyyyyyyyyyy down. — K6VVA

Antenna is rain gutter and downspouts. — K9GDF

Not much time available, it's festival time in Indiana... that means lots of beer — KJ9C

Things really dried up at the end. — KW8N

Missed several mults reported on: IA, ND, NE, XE, etc. Maybe more. Also AR. Grrr. — N3BB

Remembering Alan Brubaker, KO7X. Thanks for the QSOs. Twenty was pretty tough out here. Thanks to Dave Bell for the station loan. — N6AN

Lots of fun – it has been awhile. Great operators all around. — N6ER

First CW Sprint from my new location. I look forward to putting in a full effort in February. — N6TR

Tough conditions and very little activity due to a conflict with WRTC qualifier, WAE

Phone, perhaps? First time in a long time that I could not break 300. — N6TV

Six meters was dead, so decided to sprint. — N8VW

Strange conditions. Could hardly get an answer to a CQ. Choice of "Summer" was in honor of VE5SH who is learning code very rapidly. Perhaps in the near future we'll have another regular from Saskatchewan on the CW Sprint! — N8XX

This one was a real challenge. Operator was OK this year, but the propagation wasn't. — N9RV

Was switching back and forth to the WAE SSB contest near the end of the contest to work some of the EU stns on 80 meters.... Great turnout for the Sprint! — NF4A

I had a good start on 20 despite high A index. Around 0230, 40 became really noisy. Tough logging. I carried on, because I dreaded going to 80 while QRP. Last hour I sucked it up and went to 80 QRP. As long as I only tuned for the strong signals I had a chance. — NN7SS (K6UFO op)

Once again paper logs and an 80 meter dipole. Heard, but missed WA, ND, and XE. And, sadly, KO7X/WY, is no longer with us. Nice to hear N9NB in this one, and VO2AC was a very nice surprise near the end. — W2RQ

The fastest 4 hours in contesting that I would not miss for anything! — W9RE

Operated remote from Tokyo, Japan. — WA6URY

Team Scores

1. Ad Hoc	3. NCC + MRRC EAST	5. AOCC/SCCC Southwest	N6RT, AA7V, N6VR, W4EF, W9CF, K6ZH, K4XU, NG7Z, W1AW	63,860
N4AF 13,464	N2NT 13,068	6. Austin Aces	N3BB, KZ5D, K5TR, N5DO, N9NB, AC4CA, N9NM	58,925
W9RE 13,185	K3LR 12,150	7. NCCC #2	W6SX, K6SRZ, KZ2V, W6CT, K6CSL, KU7Y	35,325
NO3M 12,936	N2NC 11,352	8. Big Sky Contesters	N9RV, K7BG, KM7W, KJ9C	34,811
K4RO 12,513	KW8N 10,865	9. Oregon Sprinters	W7WHY, WS7L, K17Y, N6TR	28,553
KØEU 12,375	KU8E 10,340	10. Southeast Sprint Coa	N3QE, N4DW, N4OX, WN4AFP	28,438
W4OC 12,144	W1NN 10,168	11. NCC + MRRC WEST	K8MR, ND8L, W9PA, N8XX	21,970
WDØT 11,880	NW2K 10,164	12. Rocky Mountain Guys	WØETT	7,254
K4BAI 11,400	K3UA 8,268			
N9CK 10,542	K1AR 6,560	Guest Ops		
K5ZD 9,307	Total 92,935	AC6T (@W6RFU)		
Total 119,746		K5TR (K5OT)		
	4. DFW Contest Group	KA3DRR (@W6SL)		
2. NCCC #1	N5RZ 12,432	KM7W (KL9A)		
N5KO 14,664	NR5M 12,222	KZ2V (@NW6P)		
N6TV 12,599	NM5M 9,922	N6AN (@W6AQ)		
W6YX 11,802	WQ5L 9,072	N6RT (@N6WIN)		
AE6Y 11,660	K5RT 8,487	NN7SS (K6UFO)		
N6RO 11,357	K5CI 8,323	NR5M (K5GA)		
K7GK 10,965	W2RQ 8,000	W1AW (N6AA)		
K9YC 9,963	KØNM 3,848	W5OV (@ K8AZ)		
AJ6V 9,225	Total 72,306	W6CT (@K6EU)		
N3ZZ 7,980		W6YX (N7MH)		
Total 100,215				

CW Sprint Records through September 2015

QTH	Pwr	Date	Call Sign	20	40	80	QSO	Mult	Score	QTH	Pwr	Date	Call Sign	20	40	80	QSO	Mult	Score
CT	H	Sep 2003	K1KI	153	132	84	369	50	18,450	GA	H	Sep 2003	K4AAA (W4AN)	146	170	88	404	54	21,816
CT	L	Sep 1999	NT1N	122	115	43	280	49	13,720	GA	L	Feb 2003	KU8E	42	124	81	247	48	11,856
CT	Q	Feb 2013	NN1N	62	70	56	188	46	8,648	GA	Q	Sep 2009	NA4BW	6	65	55	126	38	4,788
MA	H	Feb 2003	K5ZD	136	144	85	365	54	19,710	KY	H	Sep 1998	K4LT	82	107	92	281	44	12,364
MA	L	Feb 2003	K1HT	72	106	114	292	50	14,600	KY	L	Feb 2002	K4FXN	103	98	53	254	45	11,430
MA	Q	Sep 2003	NB1B	75	29	3	107	33	3,531	KY	Q	Sep 2011	KU4A	4	0	0	4	3	12
ME	H	Sep 2008	N1LI (K1DG)	88	122	84	294	47	13,818	NC	H	Sep 2003	N4AF	98	129	115	342	49	16,758
ME	L	Sep 2006	N1LI (K1DG)	89	106	49	244	43	10,492	NC	L	Feb 1995	K7GM	73	101	69	243	45	10,935
ME	Q	Sep 2010	N1LI (K1DG)	91	72	50	213	40	8,520	NC	Q	Feb 2010	AA4XX	28	25	64	117	33	3,861
NH	H	Feb 2003	K1DG	129	119	83	331	50	16,550	SC	H	Sep 2008	W4OC	80	110	97	287	48	13,776
NH	L	Feb 2002	K1BX	131	76	62	269	47	12,643	SC	L	Sep 2003	W4OC	87	92	116	295	50	14,750
NH	Q	Feb 2015	K8CN	50	65	18	133	36	4,788	SC	Q	Feb 2013	KX9X	6	27	5	38	22	836
RI	H	Feb 2002	K11G	122	95	93	310	47	14,570	TN	H	Sep 2003	W4PA	134	163	96	393	51	20,043
RI	L	Sep 2011	W1WBB	55	54	47	156	37	5,772	TN	L	Sep 2003	K4AMC	77	127	66	270	47	12,690
RI	Q	Sep 2015	W1WBB	38	46	28	112	34	3,808	TN	Q	Sep 2013	NA4K	87	71	49	207	43	8,901
VT	H	Feb 2004	NT1Y (W4PA)	116	175	47	338	48	16,224	VA	H	Sep 1989	KT3Y	95	122	79	296	48	14,208
VT	L	Sep 2009	K8MR/1	0	43	71	114	40	4,560	VA	L	Feb 2003	K7SV	84	101	115	300	52	15,600
VT	Q	Sep 2004	WT1L	18	2	18	38	21	798	VA	Q	Feb 2015	KE3X	88	83	72	248	44	10,449
NJ	H	Feb 2003	N2NT	88	158	134	380	51	19,380	AR	H	Sep 2009	N5DX	61	150	102	313	47	14,711
NJ	L	Feb 1999	K2SQ	94	101	85	280	46	12,880	AR	L	Sep 2007	K5GO	99	82	78	259	44	11,396
NJ	Q	Sep 2010	KR2Q	58	59	31	148	41	6,068	AR	Q	Sep 2009	N5ER	14	15	16	45	23	1,035
NY	H	Feb 2002	K2UA	113	123	85	321	50	16,050	LA	H	Feb 1995	W5WMU (K5GA)	105	115	86	306	48	14,688
NY	L	Feb 2013	W2FU	75	105	103	283	47	13,301	LA	L	Feb 2004	W5EKF	43	67	18	128	40	5,120
NY	Q	Sep 2010	N2ZN	36	75	56	167	43	7,181	LA	Q	Sep 2007	KC5R	95	66	17	178	39	6,942
DE	H	Sep 1989	KN5H	98	102	72	272	46	12,512	MS	H	Sep 2008	N4OGW	90	139	110	339	50	16,950
DE	L	Sep 2008	N8NA	46	135	80	261	47	12,267	MS	L	Sep 2012	N4OGW	76	123	105	304	46	13,984
DE	Q	Sep 2009	N8NA	21	98	64	183	44	8,052	MS	Q	Feb 2002	WA2NYR	30	16	0	46	26	1,196
MD	H	Sep 1989	W3LPL	120	110	80	310	47	14,570	NM	H	Feb 2013	N2IC	133	167	109	409	48	19,632
MD	L	Sep 2013	N3QE	73	105	68	246	43	10,578	NM	L	Feb 2008	AA5B	85	101	95	284	42	11,928
MD	Q	Feb 2013	KE3X	52	29	60	141	40	5,640	NM	Q	Feb 2002	W5YA	121	75	28	224	42	9,408
PA	H	Feb 2014	AA3B	88	132	108	328	51	16,562	OK	H	Sep 2003	K3LR	131	133	88	352	48	16,896
PA	L	Sep 2013	K3UA	75	103	79	257	43	11,051	OK	L	Sep 1998	K5KA	79	89	62	230	40	9,200
PA	Q	Sep 2007	K3MJW	7	27	49	83	27	2,241	OK	Q	Sep 2004	K5KA	91	69	52	212	43	9,116
AL	H	Feb 2004	K4NO	115	98	67	280	48	13,440	TX	H	Feb 2000	N5TJ	148	137	96	381	52	19,812
AL	L	Sep 2003	K4IQJ	70	89	60	219	44	9,636	TX	L	Sep 1998	N5TJ	141	111	80	332	46	15,272
AL	Q	Sep 2015	WA8HSB	18	38	7	63	28	1,764	TX	Q	Feb 2000	KG5U	122	60	22	204	47	9,588
FL	H	Feb 2003	N2NL	151	139	67	357	55	19,635	CA	H	Feb 2003	W6EEN (N6RT)	150	147	81	378	54	20,412
FL	L	Sep 2003	KØLUZ	118	132	0	250	47	11,750	CA	L	Feb 2004	N6MJ	106	158	77	341	50	17,050
FL	Q	Sep 1999	N4BP	119	51	0	170	34	5,780	CA	Q	Sep 2010	K6UFO	88	90	36	214	39	8,346

QTH	Pwr	Date	Call Sign	20	40	80	QSO	Mult	Score	QTH	Pwr	Date	Call Sign	20	40	80	QSO	Mult	Score
AK	H	Feb 2000	KL9A	139	63	0	202	47	9,494	NE	H	Sep 2008	WW2Y	57	101	98	256	42	10,752
AK	L	Sep 2007	K6VVA/KL7	68	30	18	116	34	3,944	NE	L	Sep 2006	WW2Y	59	102	61	222	45	9,990
AK	Q	Sep 2003	N6TR/KL7	1	0	0	1	1	1	NE	Q	Feb 2003	W8TM	0	116	0	116	41	4,756
AZ	H	Feb 2000	K6LL	178	144	42	364	50	18,200	SD	H	Feb 2013	WDØT	79	145	124	348	47	16,356
AZ	L	Feb 2013	N7CW	61	122	95	278	46	12,788	SD	L	Feb 2015	WD0T	114	117	79	310	43	13,330
AZ	Q	Feb 2014	N7CW	69	93	56	218	48	10,464	SD	Q								
ID	H	Feb 2000	W7ZRC	123	107	44	274	45	12,330	VE1	H	Feb 2014	VE9AA	75	81	69	225	42	9,450
ID	L	Feb 2001	W7UQ (KL9A)	144	88	44	276	48	13,248	VE1	L	Sep 2000	VE9DX (K5NZ)	99	56	28	183	40	7,320
ID	Q	Feb 2013	W7ZRC	65	84	38	187	41	7,667	VE1	Q								
MT	H	Feb 2014	N9RV	121	146	96	363	52	18,876	VE2	H	Sep 1988	VE2ZP	75	98	41	214	41	8,774
MT	L	Feb 2013	K7BG	102	119	85	306	45	13,770	VE2	L	Feb 2003	VE2AWR	49	77	26	152	39	5,928
MT	Q	Sep 2009	KB7Q	35	71	56	162	38	6,156	VE2	Q								
NV	H	Feb 2000	K7BV	106	141	43	290	50	14,500	VE3	H	Feb 2014	VE3JM	90	117	87	294	50	14,700
NV	L	Feb 2000	KU7Y	88	116	0	204	45	9,180	VE3	L	Sep 2010	VE3DZ	78	98	93	269	44	11,836
NV	Q	Feb 1999	KU7Y	59	69	20	148	40	5,920	VE3	Q								
OR	H	Feb 2003	N6TR	172	142	79	393	52	20,436	VE4	H	Sep 2003	VE4/WBØO	136	130	0	266	45	11,970
OR	L	Feb 2003	K4XU	121	110	46	277	47	13,019	VE4	L	Sep 2006	VE4XT	22	92	16	130	42	5,460
OR	Q	Sep 2011	W7YAQ	69	50	29	148	40	5,920	VE4	Q								
UT	H	Sep 1991	K6XO	128	93	42	263	44	11,572	VE5	H	Sep 2000	VE5DX	122	92	50	264	43	11,352
UT	L	Sep 1995	AH3C	59	91	65	215	38	8,170	VE5	L	Feb 2003	VE5SF	106	119	12	237	49	11,613
UT	Q	Feb 2003	NC7J	101	96	38	235	45	10,575	VE5	Q								
WA	H	Feb 2003	W7WA	133	113	54	300	49	14,700	VE6	H	Feb 2013	VE6EX	77	91	61	229	46	10,534
WA	L	Feb 2003	K7RI (K7SS)	149	111	37	297	53	15,741	VE6	L	Sep 1999	VE6EX	117	64	14	195	46	8,970
WA	Q	Feb 2002	K7RI (K7SS)	109	112	19	240	45	10,800	VE6	Q								
WY	H	Sep 1999	K7KU (N2IC)	132	117	63	312	48	14,976	VE7	H	Feb 2000	VA7RR	151	128	37	316	48	15,168
WY	L	Feb 2004	KØ7X	57	142	28	227	47	10,669	VE7	L	Feb 2012	VA7ST	85	45	36	166	41	6,806
WY	Q	Sep 2008	KB7Q	1	78	8	87	29	2,523	VE7	Q	Feb 2014	VA7JC	5	0	0	5	5	25
MI	H	Feb 2003	N8EA	197	124	100	331	52	17,212	VE8	H	Feb 2000	VY1JA	36	0	0	36	22	792
MI	L	Feb 2014	N8EA	74	90	98	262	46	12,052	VE8	L								
MI	Q	Sep 2009	N8EA	28	68	74	170	43	7,310	VE8	Q								
OH	H	Feb 2003	K8MR	72	128	109	309	52	16,068	4U1	H	Feb 1985	4U1UN (W2TO)	3	52	15	70	23	1,610
OH	L	Feb 2014	W1NN	79	100	96	275	48	13,200	4U1	L								
OH	Q	Sep 2004	N8VW	43	86	50	179	42	7,518	4U1	Q								
WV	H	Feb 2002	N4ZR	69	100	117	286	48	13,728	8P	H	Sep 2002	8P9JG (N5KO)	164	105	8	277	42	11,634
WV	L	Sep 1998	K3LR	62	93	64	219	39	8,541	8P	L								
WV	Q	Sep 2003	K5IID	49	52	42	143	34	4,862	8P	Q								
IL	H	Sep 2003	AG9A	130	162	73	365	52	18,980	C6	H								
IL	L	Sep 2003	K9AA (K9PG)	112	119	59	290	48	13,920	C6	L	Feb 1999	C6AKP	15	4	2	21	14	294
IL	Q	Feb 1999	WO9S	43	66	32	141	41	5,781	C6	Q								
IN	H	Sep 2003	N9RV	134	168	87	389	53	20,617	CO	H								
IN	L	Feb 2003	KJ9C	76	95	91	262	48	12,576	CO	L	Feb 2013	CO2CW	8	10	3	21	16	336
IN	Q	Feb 2008	WT9U	38	16	75	129	38	4,902	CO	Q								
WI	H	Feb 2000	K9AA (K9PG)	94	169	69	302	55	16,610	HH	H	Sep 1996	HH2AW	48	61	30	139	33	4,587
WI	L	Feb 2008	N9CK	70	126	115	311	48	14,928	HH	L								
WI	Q	Feb 2012	KA9FOX	66	90	73	229	45	10,305	HH	Q								
CO	H	Feb 2003	N2IC	154	151	84	389	52	20,228	HI	H	Feb 1991	HI8DMX	0	40	0	40	19	2,420
CO	L	Feb 2008	KØEU	62	115	99	276	42	11,592	HI	L								
CO	Q	Feb 2013	KØUK	41	54	41	136	35	4,760	HI	Q								
IA	H	Sep 2008	NØNI (AG9A)	108	134	108	350	47	16,450	HP	H								
IA	L	Sep 1998	KØRX	70	84	73	227	43	9,761	HP	L	Feb 2000	HP1AC	50	14	0	64	30	1,920
IA	Q	Sep 2006	AKØM	32	26	0	58	22	1,276	HP	Q								
KS	H	Feb 2014	WØBH	74	93	101	268	47	12,596	J7	H								
KS	L	Sep 2004	K3LR	95	94	67	256	41	10,496	J7	L	Feb 2007	J79WI (WI9WI)	11	74	2	87	34	2,958
KS	Q									J7	Q								
MN	H	Feb 2003	KØSR	98	127	83	308	50	15,400	KP2	H	Feb 2014	NP2X	88	93	100	281	48	13,488
MN	L	Sep 2003	NAØN	112	125	51	288	47	13,536	KP2	L								
MN	Q	Sep 2009	KEØG	44	75	35	154	34	5,236	KP2	Q								
MO	H	Sep 1996	K4VX (WX3N)	104	133	95	332	46	15,272	KP4	H								
MO	L	Feb 2014	NØAX	72	112	89	273	45	12,285	KP4	L	Feb 2004	NP4Z	49	150	54	253	48	12,144
MO	Q	Sep 2004	NJ4X	61	99	38	198	41	8,118	KP4	Q	Feb 2004	K1ZZ/KP4	1	18	3	22	14	308
ND	H	Feb 2002	WBØO	124	106	88	318	47	14,946	PJ6	H	Sep 2011	PJ6/K9VV	23	30	0	53	25	1,325
ND	L	Feb 1998	WØHSC (KBØO)	49	96	72	217	36	7,812	PJ6	L								
ND	Q									PJ6	Q								

QTH	Pwr	Date	Call Sign	20	40	80	QSO	Mult	Score
TG	H								
TG	L	Sep 2001	TG9/N5KO	150	0	0	150	42	6,300
TG	Q								
V4	H	Feb 1996	V4ØZ (AA7VB)	0	21	33	54	23	1,242
V4	L								
V4	Q								
VP2E	H	Feb 2009	VP2E (N5AU)	58	90	71	219	40	8,760
VP2E	L								
VP2E	Q								
VP9	H	Feb 1985	W6OAT/VP9	43	93	66	202	31	6,262
VP9	L	Sep 2009	KM3T/VP9	84	83	60	227	42	9,534
VP9	Q								
XE	H	Sep 1990	XE2XA (WN4KKN)	134	127	44	305	47	14,335
XE	L	Sep 2003	XF1K (N6AN)	113	85	39	237	47	11,139
XE	Q	Sep 2013	XE2S	43	37	0	80	32	2,560
ZF	H	Sep 1992	ZF2KI (K1KI)	154	90	7	251	49	12,299
ZF	L	Feb 2015	ZF2DX (N5DX)	114	105	56	275	42	11,550
ZF	Q								
9A	H	Sep 2000	9A6XX	29	0	0	29	19	551
9V	H	Feb 2012	9V1YC	16	0	0	16	8	128
A7	H	Sep 2009	A7/MØFGA	7	0	0	7	8	56
CT	H	Sep 1998	CT1BOH	122	76	27	225	40	9,000
CX	H	Feb 2014	CX6VM	53	4	0	57	31	1,767
DL	H	Feb 2006	DJ1YFK	0	30	12	42	21	882
EA8	H	Feb 1994	EA1AK/EA8	15	21	0	36	21	756
F	H	Sep 1990	F/N6TR	100	78	18	196	38	7,448
G	H	Feb 2002	G4BUO	45	84	31	160	40	6,400
HA	H	Sep 2014	HA1AG	10	0	0	10	7	70
HC8	H	Feb 2000	HC8N (N5KO)	142	121	8	271	52	14,092
I	H	Sep 1998	IKØHBN	64	26	10	100	35	3,500
JA	H	Feb 1991	7J1AAI	13	0	0	13	9	117
KH2	H	Sep 2010	KH2/N2NL	36	0	0	36	23	828
KH6	H	Sep 2006	KH6/W6PH	77	52	0	129	40	5,160
LU	H	Feb 2003	LU1FAM	74	18	0	92	35	3,220
LY	H	Sep 2000	LY4AA	107	56	0	163	38	6,194
LZ	H	Sep 2010	LZ5R (LZ4UU)	4	105	16	125	42	5,250
OH	H	Sep 1998	OH1NOA	56	0	0	56	22	1,232
ON	H	Sep 2007	ON5ZO	1	10	0	11	9	99
P4	H	Sep 2007	P4Ø/W2GD	105	82	33	220	41	9,020
PY	H	Sep 1980	PY8ZPJ	28	1	0	29	14	406
UA9	H	Feb 2000	RUØSN	15	0	0	15	13	195
UN	H	Sep 2000	UP6F	13	0	0	13	10	130
VK	H	Sep 1994	VK5GN (N6AA)	48	0	0	48	22	1,056
ZD8	H	Sep 1990	ZD8Z (N6TJ)	116	93	19	228	43	9,804
ZS	H	Feb 2000	ZS1ESC (N6AA)	51	0	0	51	18	918

All-Time CW Sprint Records

Category	Total	Call Sign	Date
Highest multiplier	55	K9AA (K9PG)	Feb 2000
Highest QSO total	428	N6TR/7	Feb 2005
Highest score	21,816	K4AAA (W4AN)	Sep 2003
Highest team score	163,373	SCCC #1	Feb 2002
Highest Low Power	17,050	N6MJ (@W6KP)	Feb 2004
Highest QRP	10,800	K7RI (K7SS)	Feb 2002
Logs received	227		Feb 2004
Number golden logs	18		Feb 2008
Number logs with 300 QSOs	52		Feb 2003