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Results: North American QSO Party SSB — August 2020

What a turnout for the August running of the North American QSO Party SSB edition. We received 1,177 submitted logs, nearly a 50% increase from last August's event and the largest number ever submitted to any NAQP SSB. Typically, the January event has about 40% more logs than August. Breaking that trend, the August running attracted 86 more logs than January. Despite the increase in submissions, no overall scoring records were set.

Soapbox comments did not indicate the increase was pandemic-related, although this may have been a factor for some. Others joined in for the fun and friendly nature of the contest. It is a great event to introduce others to contesting or even just to ham radio.

If you worked, one of the young ladies at WA5SOG, you helped Ed demonstrate this to his granddaughters. Ed reports his granddaughters — Burklee and Tatum — had a blast but not as much as he did sharing this special time with them (see photo).

Todd, KO3Z, in Pennsylvania has been having fun with his basic station in the 4 years he has been licensed. He even managed to work both New Zealand and Kuwait one night. Todd sent in his paper log of only 11 contacts for his limited time. He is an example of the fun people can have without an elaborate contest-grade station. Todd demonstrates you don't have to wait until you complete your upgrades to participate.

The last individual to highlight this time is Sam, WA9VBG, the trustee of W9IMH at the Indiana Masonic Home Amateur Radio Club. At 84, Sam had never taken part in a contest before. This was his first. His paper log recorded 84 contacts. Sam was concerned about making too many mistakes. While his error rate was on the high side for an average contester, it is respectable for a first-time participant.

Single Operator

Finishing first in the Single Operator category was Marty, NN1C, operating from W1KM. This is only his third entry in the SSB event. Marty recently graduated from high school and has an impressive resume that you can read on his web site **NN1C.org**.

In second was familiar Top 10 finisher Craig, K9CT. Of the past eight events, Craig has finished in the Top 10 six times. Third-place finisher Jeff, N8II, said he started the event with no intentions of putting in a serious effort. However, he benefitted from sporadic E on 10 meters along with good conditions on 15. Jeff said conditions seemed to favor his location this time around, and he wonders if he could have finished first had he tried harder.

QRP

Repeating in the top position in the QRP category is Randy, NDØC. His error rate again was just 0.7%. We all could take a lesson from him on how to decrease our error rates. In a solid second place was Jay, W8UA, using an OCF dipole in his attic. Finishing out the top three was John, N4TOL, who also used an OCF dipole, although his was outdoors.

Multi-Two

In a close Multi-Two race, N5YA finished in front of KA4RRU. N5YA finished with a score of 400,292 compared to KA4RRU's 397,936 points. Their tight battle continued into log checking with both stations having an error rate of 2.6%. Operators at N5YA included N5YA, N5NU, and K5QE. The team at KA4RRU included KA4RRU, WA4PGM, and WØCN. Finishing third was W2RE, scoring 283,235 points. Operators at W2RE included W4IPC, AA4LS, and KC1KUG.

Teams

In the team competition, SMC Integrated Circuits handily won over second-place MRRC/NCC Team.

Single Op Top 10 Breakdowns

Call Sign	*Score*	*QSOs*	*Mults*	*160*	*80*	*40*	*20*	*15*	*10*
NN1C	305,200	1400	218	72/29	188/40	398/50	503/48	128/28	111/23
K9CT	297,924	1342	222	79/32	148/34	327/56	455/42	179/33	154/25
N8II	261,184	1232	212	74/25	190/33	223/39	418/51	179/39	148/25
KW8N	258,099	1137	227	48/23	165/38	322/53	446/59	75/33	81/21
WB9Z	244,648	1154	212	60/23	174/40	259/53	423/44	123/28	115/24
K9ZO	233,029	1171	199	29/16	145/40	133/36	366/48	194/30	304/29
KØEU	231,840	1260	184	10/5	113/34	450/54	622/54	50/27	15/10
K3MM	221,364	1118	198	37/17	126/31	165/42	420/46	255/35	115/27
K9NR	204,417	1017	201	25/12	178/35	308/53	297/51	90/24	119/26
AJ9C	204,282	1053	194	33/13	202/38	396/47	174/42	137/31	111/23

Single Op QRP Top Five Breakdowns

Call Sign	*Score*	*QSOs*	*Mults*	*160*	*80*	*40*	*20*	*15*	*10*
NDØC	30,962	274	113	0/0	49/20	58/29	106/39	39/14	22/11
W8UA	11,475	153	75	0/0	2/2	47/21	58/23	35/21	11/8
N4TOL	9,652	127	76	0/0	8/5	32/20	47/26	22/13	18/12
N4WLL	5,529	97	57	0/0	11/7	32/20	0/0	13/10	41/20
WR4I	4,180	95	44	0/0	15/7	6/5	74/32	0/0	0/0

Multi-Two Breakdowns

Call Sign	*Score*	*QSOs*	*Mults*	*160*	*80*	*40*	*20*	*15*	*10*
N5YA	400,292	1748	229	36/17	143/39	353/57	815/59	316/36	85/21
KA4RRU	397,936	1904	209	57/20	204/31	576/49	811/54	171/34	85/21
W2RE	283,235	1537	185	25/14	323/42	530/50	596/50	50/24	7/5

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Table 1 — Combined CW/SSB scores.

Call Sign	Total	CW	SSB
K9CT	882	394	488
KØEU	823	444	379
AA3B	689	424	265
K7SV	667	366	301
WB9Z	655	255	400
K3MM	654	292	362
K9ZO	638	257	381
WT9U	616	313	303
K9NR	610	276	334
K4RO	605	401	204

Hard to take on a team when three of its five operators finish in the top 10. The second-place team only had one station in the Top 10, with the others outside of the top 20. The SMC team included K9CT, WB9Z, K9NR, AA9A, and WT9U.

Combined Scores

Winning the combined score plaque is Craig, K9CT, with his 10th-place finish in the CW event and second-place finish in the SSB. Following in second place was Ken, KØEU. Ken finished fourth in the CW event and seventh in the SSB event. Finishing in third in the combined score competition was Bud, AA3B, with his CW sixth-place finish and SSB 19th-place finish.

Thanks to everyone who got on for this event. We look forward to your participation in the next NAQP SSB, Saturday, January 16. Log-checking reports are available upon request to **ssbnaqpmgr@ncjweb.com**.

Team Scores

1. SMC Integrated Circuits

K9CT	297,924
WB9Z	244,648
K9NR	204,417
AA9A	192,960
WT9U	185,180
Total	**1,125,129**

2. MRRC/NCC Team

KW8N	258,099
NA8V	132,130
N8FYL	38,760
K8RR	**81,755**

3. Greyhound

K5PI	136,125
NT5V	104,040
KN5TX	91,059
AD5XD	77,390
WBØTEV	39,215
Total	**447,829**

Team	Operators	Total
4. SMC Resistors	NV9L, N2BJ, K9TI, W9QL, AB9YC	435,919
5. FRC Team Proton	AA3B, W3FIZ, K3WJV, NY3B, WA3AAN	413,384
6. GMCC Broncos	KØEU, KØUK, N7MZW, NØTA	359,223
7. YCCC Defensive Line	NN1C, K5ZD, W1DYJ	356,120
8. PVRC SO2R Team #1	K3MM, KU1CW	321,194
9. SFCG Pulsars	N4XL, K3DNE, NU4E, KN4SMO	303,066
10. PVRC Northwest Team #4	N8II, N3DUE, N4ZR	282,211
11. SMC Transistors	N9SE, ND9G, W9RE, K9DUR, KD9MS	280,763
12. FRC Team Electron	K3TS, KA2K, N3NR, W2MSA, WO2X	275,731
13. PVRC Rappahannock Valley Team #1	K7SV, N4CF, K4ZW, KG3V	272,345
14. KCG - QSO Masters	ND4Y, K9GX, N4JRG, KJ4YLR	260,759
15. ORANGE CRUSH 4	KØVXU, NP2X, KØVBU	259,906
16. TCG - Jack Daniel's No. 7	K4RO, KØEJ, KEØL, AB4GG	247,273
17. MWA 1	WØAAE, NØAT, NØXT, NDØC, ACØW	241,431
18. Flying Iguanas	AJ9C, N5RP, K9PG	238,418
19. ORANGE CRUSH 1	N9OU, W1N, K3SV, K1KNQ	236,948
20. Deep Dixie CC Team Elvis	N5EE, KT4Q, K4AFE, AA5W	233,607
21. Bubba and Da Boys	NF4A, W9IZ, KK9V, KJ9C	218,390
22. PVRC North Carolina East Team #2	K5OF, NC4KW, N4CW, KU4V	205,699
23. AOCC MAVERICKS	N7GP, KK7AC, NA2U, N9NA, K7JQ	193,987
24. SCCC #1	W6AFA, K6RO, W6TK, KI6VC, K6FGV	158,608
25. TCG - George Dickel No. 8	K3IE, W4KW, AI4DB, KS4X	151,962
26. FRC Team Neutron	K2RET, N2NC, K3PP, AB2E, AA3K	148,803
27. SCCC #2	K6ZH, W6YI, K6NA, WQ6X	147,335
28. ORANGE CRUSH 3	K4BAI, N4FP, WB4UBK	144,194
29. NCCC Team #1	K6MR, KA6BIM, N3ZZ	134,697
30. TCG - Nelson's First 108	AD4EB, W4UT, WB5WAJ, KA4OTB	133,066
31. Beagle	NG5E, K7RB, K5HTE, KM5JV, NW5Q	131,886
32. PVRC Virginia Metro Team #1	N4RA, KA8Q, N3JT	127,712
33. PVRC Northwest Team #2	K3JT, KB3WAV, K4FTO	125,217
34. WPA CONTESTERS	NO3U, WU3U, KB3UWC, K3FH, K3RWN	123,391
35. Braille Team	W3IUU, KW3A, K5XU	121,901
36. Boiled Owls	KS2G, KA2D, N2YBB, KC2KY	115,359
37. SMC Zener Diodes	N9DR, KC9K, N9WEW, KC9EOQ	106,516
38. ORANGE CRUSH 2	KM4HI, K4SBZ, W4LT	105,353
39. PVRC Northwest Team #1	AB3CV, K3EW, K1EFI	102,132
40. SECC	AD8J, NJ8J, KC8YRK, AA5JF	98,829
41. VIENNA WIRELESS SOCIETY 1	N1GFV, NT8B, W2WCM, KM4UDX, K6BFA	84,561
42. TCG - Heaven's Door Double Barrel	N4ZZ, K4BP, W4SSF	83,552
43. PVRC Tidewater Team #1	K5VIP, W4VIC, K4ME, KSØCW, KN4KL	81,964
44. PVRC Southwest Virginia Team #1	W4YE, N6DW, NØYY, AF2T	74,010
45. GMCC Nuggets	KH6CJJ, WØETT, KCØVDY, N7WY	72,060
46. CanAm2020	VE3MGY	69,804
47. PVRC Colonial Capital Team #1	KK4R, K4MI, KLØSS, AI4QQ	56,933
48. NE MD Amateur Radio Contest Soc	WT8WV, N3FJP, K2EJ	56,369
49. MDXA	WQ5L, N5GD, K5IJ	50,589
50. Metro Screamers	W9ILY, WA9LEY, K9PY	46,953
51. NCCC Team #2	AJ6V, AJ6T, W6SX, K6CSL	45,096
52. PVRC Downtown DC Team #1	W3DQ, KE3X	42,044
53. Swamp Fox Gators	WW4SF, AC4MC	40,882
54. NPARC Team NEOWISE	K2AL, K2GLS, W2IOC/1, K2YG, KC2WUF	40,166
55. SMC Inductors	WD9CIR, N7MB, W7KAM, K9LA, KT9L	38,029
56. Radio Mafia	N4UFP, AE4VJ	37,437
57. MWA 2	NØOK	36,075
58. MWA 4	KAØPQW, N2RSC, WBØDYZ, W6GMT	31,686
59. PVRC MD Metro Team #1	N2YO, K3KU, W2CDO	31,665
60. PVRC North Carolina East Team #1	K3TD, K4QPL, K3WA, K2AV	31,562
61. PVRC Northwest Team #3	KT3RR, KC3EMA, N3ALN	27,521
62. TDXS	N5DTT, WB5TKI, KØNM	26,816
63. SMC Light Emitting Diodes	N9TF, WB8RFB, KW9U, AD9I, KC9YL	26,353
64. PVRC Eastern Shore Team #1	W3FA	22,550
65. PVRC Laurel Team #1	AA3S, N3XL	19,608
66. MWA 3	NRØT, KEØTL, KØJP, KØMKL	19,516
67. HAMARC Team #2	WB8TCB, WA8Z	17,751
68. PVRC Northwest Team #5	NC3Y, W3MMM	17,307
69. Deep Dixie CC Team Magnolia	W8UA, KM4BUN, KM4ZIA	16,991
70. GMCC Avalanche	WØGJT, AKØBC, KD7AKE	15,045
71. HAMARC Team #1	N8SDR, N8KYX	14,657
72. PVRC Northwest Team #6	WA3MJZ, K3TM, WB4FDT	13,855
73. Heinz 57	WA8ZBT, WA5LXS, NM5M	8,496
74. NCCC Team #3	K6KM, K6LRN, K6MM, W6IFN, K6MI	8,298
75. AOCC WRANGLERS	K7HPN, N7LR, KE6K	6,468
76. PVRC Colonial Capital Team #2	NR4C	6,216
77. Santiago de Cuba Contest Team	CO8NMN, CO8WN	5,588
78. Corn Pops	K7BG	5,457
79. SRCARES	K1HG	4,560
80. SMC Capacitors	W9FFA, K9GY, AF9J	4,112
81. Friends of Southern Utah	K7DLX, WI7J, K7BDP	3,095
82. ORCA	K6JAT	1,428
83. SMC Transformers	NG9R, KWØE, KK9N, K9KM	901
84. NCCC Team #4	WU6W, KA6W	678
85. PVRC MD Metro Team #2	W8AKS	416

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Single-Operator Scores

Call Sign	Score	QSOs	Mults	QTH
NN1C	305,200	1400	218	MA
K1RX	67,440	562	120	NH
K5ZD	41,406	402	103	MA
NG1M	40,626	366	111	RI
AB1EP	35,868	294	122	ME
W3MLJ	34,142	397	86	MA
AC1EV	21,297	229	93	NH
AE1P	19,224	267	72	NH
KE1VT	16,614	234	71	VT
W1NSK	15,232	224	68	CT
N1RV	15,051	173	87	CT
AE6JV	14,898	191	78	NH
K7RB	11,410	163	70	ME
WA1LAD	10,296	143	72	RI
W1DYJ	9,514	134	71	MA
NY1E	8,646	131	66	ME
W1GHD	7,375	125	59	CT
N1WRK	6,149	143	43	MA
W1FJ	4,370	95	46	MA
W2IOC/1	3,680	80	46	VT
KC1ERO	2,870	70	41	CT
N1GSA	2,700	75	36	CT
N1ADX	2,640	66	40	MA
K1GMM	2,108	62	34	VT
NT1N	2,044	73	28	ME
NW1Q	1,938	57	34	CT
N1IBQ	1,711	59	29	CT
W1ZFG	1,680	48	35	CT
*W1SSS	1,664	52	32	MA
K1MTD	1,488	48	31	CT
K1DVL	1,421	49	29	CT
AF1R	903	43	21	MA
NF1L	725	29	25	NH
W1SBW	552	24	23	VT
*K1CWB	432	24	18	MA
K1RTO	368	23	16	NH
AI1G	357	21	17	MA
K1FWJ	231	21	11	MA
KC1SA	180	15	12	CT
KG1RY	132	12	11	MA
K3TS	94,872	708	134	NJ
KA2K	86,710	754	115	NJ
WØAAE	81,496	668	122	NY
KE2D	68,363	499	137	NJ
K2RET	62,375	499	125	NJ
KS2G	61,776	528	117	NY
N2NC	45,600	400	114	NJ
WA2JQK	30,912	276	112	NY
K2AL	28,676	268	107	NJ
KA2D	25,725	245	105	NY
AC2RL	24,552	248	99	NY
WB2NFL	23,478	258	91	NY
WA2MCR	23,000	250	92	NY
W2TT	20,900	190	110	NJ
N2PYH	19,656	216	91	NY
N2YBB	15,958	202	79	NY
NS2N	14,852	158	94	NY
KC2MBV	14,773	187	79	NY
N1NQD	14,194	151	94	NY
WB2PJH	11,928	168	71	NJ
KC2KY	11,900	175	68	NY
KA2ENE	10,962	174	63	NY
AB2E	10,384	176	59	NJ
AB2RA	10,360	148	70	NY
KX1W	7,686	126	61	NY
W2CN	7,625	125	61	NJ
N2MTG	7,236	108	67	NY
W2MSA	6,732	187	36	NJ
KZ2I	6,335	181	35	NJ
WO2X	6,060	101	60	NJ
K2GLS	5,150	103	50	NJ
WB2NVR	4,752	99	48	NY
W2LCQ	3,913	91	43	NY
KC2PJH	3,526	82	43	NY
AB2TC	3,198	78	41	NY
WB2KLD	2,800	80	35	NY
WA3AFS	2,059	71	29	NY
KD2EPM	1,872	52	36	NJ
W2XT	1,800	60	30	NJ
*K2YG	1,410	47	30	NJ
N2EZY	1,400	50	28	NY
KD2RPX	1,296	48	27	NJ

WA5SOG with granddaughters Burklee (L) and Tatum (R).

Call Sign	Score	QSOs	Mults	QTH
*KC2WUF	1,250	50	25	NJ
KA2FHN	1,160	40	29	NY
K2PJC	1,000	40	25	NY
KD2RMD	966	46	21	NY
W2DWS	925	37	25	NY
N2RC	888	37	24	NY
AD2EE	864	36	24	NY
AC2ZZ	744	31	24	NJ
WB2KWC	684	36	19	NY
K9GY	612	34	18	NY
W2MWH	540	27	20	NJ
W2GFV	459	27	17	NJ
WO2Y	98	14	7	NJ
KC2JRQ	88	11	8	NY
KA2GQQ	78	13	6	NJ
KD4RN	56	8	7	NY
KD2SPL	32	8	4	NY
KD2REH	20	5	4	NY
KC2ZOA	15	5	3	NY
W2MRD	4	2	2	NY
K3MM	221,364	1118	198	MD
AA3B	162,024	942	172	PA
K3AJ	121,924	748	163	MD
K3RA	110,476	778	142	MD
W3FIZ	87,502	653	134	PA
N3NR	81,357	577	141	PA
K3WJV	80,115	545	147	PA
NO3U	73,017	549	133	PA
W3IUU	67,541	493	137	MD
WB2ZAB	67,144	616	109	MD
AB3CV	64,362	631	102	MD
NY3B	62,307	483	129	PA
N1EK	50,676	412	123	MD
K3AU (K2YWE)	44,620	485	92	MD
KB3CS	42,354	362	117	MD
K9RS	40,599	347	117	DE
W3DQ	36,360	303	120	DC
NW3Y	35,754	303	118	DE
WU3U	34,496	352	98	PA
KW3A	29,088	288	101	PA
KB3WAV	27,501	309	89	MD
K3EW	27,416	298	92	MD
K3PP	23,736	258	92	PA
N3WD	22,748	242	94	MD
N3AAA	22,684	212	107	PA
W3FA	22,550	275	82	MD
WA3AAN	21,436	233	92	PA
AG3I	21,303	263	81	PA
K3OQ	20,513	281	73	MD
N3FJP	20,436	262	78	MD
AA3S	19,400	200	97	MD
N3DUE	18,492	201	92	MD
N3TE	14,875	175	85	MD
KE3GK	14,508	186	78	MD

Call Sign	Score	QSOs	Mults	QTH
KT3RR	14,101	239	59	PA
NC3Y	13,237	217	61	MD
KB3UWC	12,012	154	78	PA
WY3A	11,625	155	75	PA
N3DRL	11,020	145	76	PA
KC3EMA	10,360	148	70	MD
K1EFI	10,354	167	62	MD
K3KU	9,280	145	64	MD
KF3EB	7,956	117	68	PA
K3DCW	6,726	118	57	MD
AA3K	6,708	129	52	PA
KN3B	6,480	120	54	PA
W2CDO	6,313	107	59	MD
K3WW	5,985	105	57	PA
N4PVH	5,928	104	57	MD
KE3X	5,684	98	58	DC
WA3MJZ	5,610	102	55	MD
KQ3W	5,049	99	51	MD
K4JDF	4,850	97	50	MD
K3TM	4,773	111	43	MD
N3RM	4,732	91	52	PA
W3RA (W3WC)	4,100	100	41	PA
W3MMM	4,070	110	37	MD
K3WI	4,033	109	37	DE
KD3TB	3,969	81	49	DE
N3WZR	3,588	78	46	MD
WA1HEW	3,534	93	38	PA
K3FH	3,354	78	43	PA
K2ACX	3,168	72	44	DC
KC3HXF	3,081	79	39	PA
N3ALN	3,060	68	45	MD
AB3SX	3,024	72	42	MD
K3TN	2,730	65	42	MD
N4ZR	2,535	65	39	MD
N3VOP	1,755	45	39	MD
KC3RW	1,617	49	33	MD
KC3JAS	1,215	45	27	PA
K3UA	1,040	52	20	PA
W3TTT	945	45	21	MD
W3UL	900	36	25	MD
KC3NNO	782	34	23	PA
WA3GM	693	33	21	PA
KC3NHE	522	29	18	PA
K3RWN	512	32	16	PA
WR3R	494	26	19	MD
WN3F	455	35	13	DC
KC3MIO	448	28	16	PA
K2EJ	399	21	19	MD
*W7LG	374	22	17	PA
W3RCO	352	22	16	MD
ND3D	308	22	14	MD
N3XL	208	16	13	MD
K3SQA	160	16	10	PA
KO3Z	72	9	8	PA
KA3KSP	64	8	8	PA

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Call Sign	Score	QSOs	Mults	QTH
W3MR	56	8	7	MD
W3WHK	30	6	5	PA
N4OO	184,665	947	195	GA
K7SV	184,281	1007	183	VA
ND4Y	165,038	922	179	KY
N4OX	164,304	978	168	FL
NF4A	143,988	1014	142	FL
K4PV	135,864	888	153	FL
N4XL	130,249	809	161	SC
K4RO	124,942	698	179	TN
K4BAI	117,194	761	154	GA
K3DNE	117,156	751	156	SC
N9OU	104,364	669	156	FL
K5OF	99,712	656	152	NC
KE4Q	99,144	729	136	FL
AD4EB	96,104	586	164	TN
WS7X	95,565	831	115	FL
NC4KW (N1LN)	82,600	590	140	NC
KT4Q	82,524	598	138	FL
K4XL	75,344	554	136	VA
K3IE	70,370	454	155	TN
KØEJ	66,051	537	123	TN
WX4W	61,680	514	120	KY
AD8J	57,040	460	124	NC
K4WI	55,545	529	105	AL
KD7RF	55,056	496	111	AL
K4PZZ	53,000	424	125	VA
K3PI	51,750	575	90	NC
W1N	49,914	354	141	FL
K5VIP	47,124	396	119	VA
W4GO	46,052	397	116	VA
K3SV	45,240	390	116	FL
N4ZZ	43,774	509	86	TN
KM4HI	41,565	489	85	FL
W4KW	39,285	291	135	TN
W4YE	39,050	355	110	VA
K4SBZ	37,996	413	92	FL
K1KNQ	37,430	394	95	FL
KK4R	35,612	307	116	VA
N4CF	34,680	289	120	VA
NU4E	34,476	338	102	SC
N1GFV	33,405	393	85	VA
N4GU	33,030	367	90	NC
KE4KY	32,130	315	102	KY
K4ZW	31,059	357	87	VA
KEØL	30,996	252	123	TN
K4BP	27,250	250	109	TN
N4YDU	26,643	249	107	NC
W4UT	26,235	265	99	TN
W4WWQ	25,872	231	112	VA
W4LT	25,792	248	104	FL
K4AFE	25,382	259	98	TN
NT8B	25,308	342	74	VA
AB4GG	25,284	294	86	TN
W2WCM	22,720	284	80	VA
AI4DB	22,407	231	97	TN
KG3V	22,325	235	95	VA
KA8Q	21,912	249	88	VA
WW4SF (WN4AFP)	21,522	211	102	SC
K9GWS	21,222	262	81	SC
KN4SMO	21,185	223	95	SC
N6DW	20,935	265	79	VA
NJ8J	20,564	212	97	GA
W4BTW	20,503	203	101	NC
W9DC	20,460	465	44	SC
W4MF	19,975	235	85	TN
KS4X	19,900	199	100	TN
K4SHW	19,890	195	102	GA
N4UFP	19,497	201	97	SC
AC4MC	19,360	242	80	SC
K4MI	18,990	211	90	VA
N4CW	18,031	247	73	NC
AE4VJ	17,940	195	92	SC
W4VIC	17,889	201	89	VA
AJ6T	17,444	356	49	TN
W4ATL	17,304	206	84	GA
W4TTY	16,892	206	82	VA
N2YO	16,072	196	82	VA
N4FP	14,850	165	90	FL
K3TD	14,790	174	85	NC
W8FN	14,196	169	84	NC
NS4X	13,851	171	81	TN
W4BW	13,500	225	60	GA
KN4LGM	13,120	164	80	GA
W4SSF	12,528	216	58	TN
N4JRG	12,432	168	74	KY
WB4UBK	12,150	162	75	FL
AJ4LN	11,764	173	68	VA
K4QPL	11,020	145	76	NC
KC8YRK	10,773	133	81	GA
K4ORD	10,608	136	78	VA
AA5JF	10,452	134	78	GA
KW4J	10,140	169	60	AL
K8LF	9,798	142	69	VA
K4ME	9,709	133	73	NC
*N4TOL	9,652	127	76	GA
KJ4YLR	9,546	129	74	KY
N4MM	9,380	140	67	VA
NØYY	9,272	152	61	VA
N4MCC	8,804	142	62	TN
NC4MI	8,400	140	60	NC
K1SO	8,064	128	63	VA
K4FTO	8,004	116	69	VA
K4YCR	7,973	119	67	VA
KJ4AOM	7,854	119	66	KY
N1WR	7,752	114	68	VA
K4TOJ	7,686	122	63	VA
N4ARY	7,680	128	60	GA
NN4RB	7,616	112	68	VA
N8AID	7,200	120	60	VA
K4BBH	7,192	116	62	GA
K4HQK	7,130	115	62	VA
K4MIL	6,902	119	58	VA
WB4OMM	6,500	100	65	FL
KJ4HZ	6,441	113	57	GA
NR4C	6,216	111	56	VA
WA4TMJ	6,161	101	61	VA
WB5WAJ	6,099	107	57	TN
KB4CG	6,099	107	57	VA
NV4C	6,014	97	62	GA
KØZR	5,994	111	54	VA
KG4SRK	5,936	106	56	KY
KT4EM	5,871	103	57	NC
N4LR	5,762	134	43	GA
W4GMH	5,625	125	45	FL
*N4WLL	5,529	97	57	FL
KU4V	5,356	103	52	NC
N3JT	5,320	95	56	VA
N4UA	5,290	115	46	VA
W4CPD	5,238	97	54	FL
WA8AHZ	5,141	97	53	VA
W4VG	4,947	97	51	VA
K3WA	4,850	97	50	NC
AF2T	4,753	97	49	VA
KSØCW	4,700	94	50	VA
KA4OTB	4,628	89	52	TN
KM4BUN	4,585	131	35	GA
K1HG	4,560	95	48	FL
KG2E	4,554	99	46	KY
K4JSK	4,416	96	46	NC
KD4IYD	4,400	100	44	AL
KD4CX	4,399	83	53	FL
KA3EHL	4,399	83	53	FL
K4AVX	4,368	84	52	KY
AE4M	4,350	87	50	AL
*WR4I	4,180	95	44	VA
K4DES	3,990	105	38	FL
W3IP	3,871	79	49	VA
W4BZM	3,542	77	46	FL
KN4ETD	3,480	87	40	GA
N2QT	3,240	72	45	VA
N4NP	3,150	70	45	KY
K4MJF	3,000	75	40	TN
N3UA	2,626	101	26	VA
N3CW	2,555	73	35	VA
KN4KL	2,542	62	41	VA
NL7P	2,470	65	38	VA
KM1Z	2,436	58	42	TN
KK9O	2,257	61	37	FL
KQ3K	2,255	55	41	FL
WB4MM	2,021	47	43	FL
K4EMH	1,989	51	39	TN
W4BBT	1,952	61	32	NC
N4XYZ	1,815	55	33	VA
*KM4UDX	1,794	69	26	VA
AA4DD	1,785	51	35	TN
N4MU	1,768	52	34	FL
W1AM	1,755	65	27	GA
WB4EHG	1,715	49	35	FL
N4ET	1,666	49	34	VA
KE4WFD	1,595	55	29	VA
W4WV	1,566	58	27	VA
K4ARC	1,537	53	29	TN
W4QK	1,500	50	30	GA
AG4YL	1,479	51	29	GA
KLØSS	1,456	56	26	VA
K6BFA	1,334	46	29	VA
AK4VQ	1,290	43	30	VA
KA4GFY	1,247	43	29	VA
NØWP	1,222	47	26	VA
KN4DXT	1,200	40	30	FL
AC4DH	1,127	49	23	SC
AA4NP	1,056	44	24	FL
KJ4UBM	1,050	42	25	NC
KK4WPR	1,015	35	29	VA
WA2OMT	999	37	27	VA
KM4ZIA	931	49	19	GA
KE4FVU	902	41	22	TN
K2AV	902	41	22	NC
N4CWP	900	36	25	VA
AI4QQ	875	35	25	VA
KK4CS	858	33	26	GA
W4MBX	805	35	23	GA
WA4VGZ	760	38	20	TN
KN4VKN	748	34	22	VA
K6RM	735	35	21	NC
NØSMX	682	31	22	FL
W4JPH	680	34	20	FL
KC4RCR	660	30	22	VA
KT4FQ	630	30	21	TN
KN4EXX	500	25	20	NC
KW4LU	495	33	15	TN
KC1DWP	435	29	15	TN
KB8TRH	378	21	18	GA
WE5TM	360	20	18	AL
AC4YL	330	22	15	GA
KS3K	315	21	15	FL
KT4XN	308	22	14	GA
W4BCG	252	18	14	TN
WM3X	247	19	13	NC
KU4NY	216	18	12	TN
KD5BFF	210	15	14	KY
K4GOP	195	15	13	FL
KN4KXI	170	17	10	VA
KM4TLR	143	13	11	GA
N4DTF	108	12	9	TN
K4GMH	99	11	9	VA
N4NVG	96	16	6	VA
W4JNC	90	10	9	NC
KI4AMD	90	10	9	VA
W4QYV	25	5	5	SC
K4IMP	25	5	5	NC
KN4ERY	20	5	4	KY
KN4PTU	20	5	4	NC
N4FA	16	4	4	FL
WRØH	16	4	4	AL
K5PI	136,125	825	165	TX
N5EE	124,453	773	161	AR
N5QJ	108,336	888	122	AR
NT5V	104,040	765	136	TX
NG5E	92,928	704	132	TX
KN5TX (WA5FWC)	91,059	717	127	TX
AD5XD	77,390	545	142	TX
N5JJ	65,205	621	105	TX
WB5BHS	41,004	402	102	AR
WBØTEV	39,215	341	115	TX
WQ5L	36,531	297	123	MS
W5TMC	36,036	396	91	OK
AG5VX	31,392	327	96	OK
AB5J (AF5Q)	27,232	296	92	OK
K5XU	25,272	234	108	MS
W5KV	22,896	318	72	TX
N5DTT	18,156	204	89	TX
KA5M	17,617	223	79	LA
KI5GNH	14,931	237	63	TX
AG5GN	14,060	190	74	MS
KI5JMU	12,740	260	49	TX
AC5O	11,832	174	68	LA
KI5MM	11,622	149	78	TX
N5GD	10,950	150	73	MS
K5HTE	10,868	143	76	TX

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Call Sign	Score	QSOs	Mults	QTH
KD5J	9,744	174	56	AR
WA5MA	9,230	142	65	OK
KM5JV	9,200	115	80	TX
AE5P	9,152	176	52	TX
NE5B	8,253	131	63	TX
NW5Q	7,480	110	68	TX
W5HB	6,138	99	62	AR
WB5TKI	5,684	98	58	TX
N5RZ	5,635	115	49	TX
WA8ZBT	5,368	122	44	TX
K8TE	4,704	98	48	NM
K5IJ	3,108	74	42	MS
KØNM	2,976	96	31	TX
W5TJL	2,628	73	36	TX
WA5LXS	2,516	68	37	TX
N5ZKF	2,380	70	34	TX
K5TBA	2,340	65	36	NM
KY5R	2,268	63	36	TX
N5AW	2,050	50	41	TX
N5AZZ	1,908	53	36	TX
KC5HWB	1,830	61	30	TX
KB6OJE	1,472	46	32	TX
KA5K	1,410	47	30	TX
AA5W	1,248	52	24	TX
W5BDJ	1,152	48	24	TX
W5XNA	1,080	54	20	AR
N5PBP	1,040	40	26	TX
KD5FBA	943	41	23	TX
W5DLW	924	44	21	TX
KI5JMN	912	38	24	TX
K5GA	651	31	21	TX
W5TJS	621	27	23	OK
NM5M	612	34	18	TX
W5RJJ	580	29	20	NM
AA3C	544	32	17	TX
KG5IEE	520	26	20	TX
KIØR	432	27	16	TX
KF5VO	390	26	15	TX
K5AVY	350	25	14	TX
N5AJD	345	23	15	TX
W5PKK	288	18	16	TX
AA5AH	247	19	13	TX
N6XVZ	150	15	10	TX
*KJ5MA	132	12	11	TX
K5YX	108	12	9	TX
NK5G	100	10	10	TX
N5BA	99	11	9	TX
N5CWA	90	10	9	TX
KF5RUW	80	10	8	TX
K5CMO	77	11	7	TX
W5RES	77	11	7	NM
AB5XS	64	8	8	TX
KF5DPX	42	7	6	TX
KG5SXG	36	6	6	TX
N5WMQ	25	5	5	NM
WB5JJJ	25	5	5	AR
W5IOH	16	4	4	TX
W5JJT	8	4	2	NM
W6AFA	80,154	657	122	CA
K6ZH	70,564	598	118	CA
K6MR	70,414	646	109	CA
W6YI	70,173	621	113	CA
K6JO	45,402	483	94	CA
K6RO	40,406	454	89	CA
KH6CJJ	40,216	457	88	KH6
W6TK	34,317	369	93	CA
AJ6V	25,515	315	81	CA
K6GHA	24,768	288	86	CA
NC6R	22,253	289	77	CA
N6OKU	18,816	336	56	CA
K6TD	11,786	166	71	CA
N6PGQ	9,858	159	62	CA
W1SRD	9,729	141	69	CA
KL7HQR	8,990	145	62	CA
N2JNR	7,102	134	53	CA
K6NA	6,148	106	58	CA
KE8FT	6,136	118	52	CA
NZ6Q	5,724	108	53	CA
AI6US	5,376	112	48	CA
NT6Q (N5ZO)	5,198	113	46	CA
N3ZZ	5,123	109	47	CA
N6EP	5,047	103	49	CA
K6KM	4,635	103	45	CA
KW6S	4,510	110	41	CA

Call Sign	Score	QSOs	Mults	QTH
K6TQ	4,223	103	41	CA
W6IA	4,200	100	42	CA
AJ6CE	3,432	88	39	CA
KI6VC	3,306	87	38	CA
WA6URY	2,982	71	42	CA
N6REK	2,624	64	41	CA
K7GK	2,277	69	33	CA
KD6HOF	1,953	63	31	CA
KC7XE	1,890	70	27	CA
AF6SA	1,792	64	28	CA
KE6GLA	1,682	58	29	CA
K6JS	1,643	53	31	CA
W6SX	1,624	58	28	CA
K6ACV	1,450	50	29	CA
K6JAT	1,428	51	28	CA
K6LRN	1,288	46	28	CA
K6MM	1,250	50	25	CA
N6ABT	1,188	44	27	CA
K6TLH	1,058	46	23	CA
W6IFN	805	35	23	CA
K6MLE	713	31	23	CA
K6MCS	684	38	18	CA
W6RC	648	36	18	CA
W6KME	638	29	22	CA
KM6UWI	588	28	21	CA
KK6RAO	576	32	18	CA
K6CSL	513	27	19	CA
K6BBQ	495	33	15	CA
WQ6X	450	30	15	CA
K6FGV	425	25	17	CA
N6DPL	400	25	16	CA
WD6TED	399	21	19	CA
AD6AF	330	22	15	CA
*K6MI	320	20	16	CA
AG6AG	315	21	15	CA
KA5WSS	260	20	13	CA
KN6HJW	209	19	11	CA
N6IC	198	18	11	CA
N6VH	192	16	12	CA
KM6TVJ	180	15	12	CA
W6BG	140	14	10	CA
ND2T	132	12	11	CA
N3KA	128	16	8	CA
KM6RNJ	120	15	8	CA
KG6MWI	117	13	9	CA
K6MUG	96	12	8	CA
W6JBR	96	12	8	CA
KA6W	70	10	7	CA
N5KO	70	10	7	CA
W6RKC	48	8	6	CA
AD6GE	42	7	6	CA
NV2J	30	6	5	CA
KF6NCX	25	5	5	CA
KE6JAC	24	8	3	CA
AE6YB	16	4	4	CA
KK6LDH	9	3	3	CA
K6TET	8	4	2	CA
KJ6UEC	6	3	2	CA
K6XX	4	2	2	CA
KN6ISM	2	2	1	CA
K7RL	188,784	1104	171	WA
N7GP	112,659	799	141	AZ
KU1CW	99,830	745	134	OR
K2RD	78,588	666	118	NV
KK7AC	63,104	544	116	AZ
KA6BIM	59,160	493	120	OR
K7QA	46,700	467	100	MT
N9RV	45,477	489	93	MT
KL7SB	39,585	435	91	KL7
N7MZW	29,475	393	75	WY
NG7M	9,860	170	58	UT
KT7E (AK6A)	9,588	204	47	OR
NA2U	9,020	220	41	AZ
NS7U	7,100	142	50	WA
WB6JJJ	6,888	123	56	OR
N8PDX	6,765	123	55	OR
K7UT	6,210	138	45	UT
K7WP	6,050	110	55	AZ
KJ9C	5,724	106	54	MT
AG7KO	5,334	127	42	WA
N9NA	5,145	105	49	AZ
KY7M	4,756	116	41	AZ
W7JSN	4,606	98	47	OR
K7VAP	4,551	111	41	WA

Call Sign	Score	QSOs	Mults	QTH
N7VS	4,370	95	46	OR
W7ON	4,176	87	48	AZ
K7JQ	4,059	99	41	AZ
W7RN (K5RC)	3,990	114	35	NV
AI6LY/7	3,960	99	40	NV
WN7Y	3,920	112	35	MT
KD7VIK	3,737	101	37	OR
AC7AF	3,250	125	26	WY
K7HPN	3,081	79	39	AZ
KG7FRS	2,964	76	39	UT
W7TMT	2,660	76	35	WA
N7AME	2,508	76	33	WA
K7DBN	2,277	69	33	UT
*K7DLX	2,211	67	33	UT
N7VR	2,016	63	32	MT
K9QJS	1,972	58	34	WA
KI7Y	1,950	65	30	OR
N7LR	1,827	63	29	AZ
K7NWR	1,740	58	30	WA
WG7X	1,683	51	33	WA
KE6K	1,560	52	30	AZ
NX7W (N7FLT)	1,404	52	27	MT
KM7W (KL9A)	1,372	49	28	MT
KK7MA	1,357	59	23	OR
*N7JI	1,100	50	22	OR
K1AUS	1,080	45	24	MT
K7STU	968	44	22	NV
W7CEG	924	44	21	WA
WØKP	920	46	20	UT
W7MTL	882	42	21	OR
WI7J	828	36	23	UT
WA7CPA	800	40	20	WA
K7KMD	792	36	22	WA
W7FD	770	35	22	NV
KQ7TJ	736	32	23	NV
K7AAK	651	31	21	AZ
KG7OH	630	35	18	AZ
WU6W	608	32	19	NV
KI7OAL	551	29	19	NV
N7WY	533	41	13	WY
WD7E	532	28	19	ID
KE7WNB	522	29	18	OR
K7MSO	312	26	12	MT
W7AZC	288	24	12	AZ
W7HER	288	24	12	OR
W7CO	286	22	13	OR
AG7CC	276	23	12	WA
W7TX	220	22	10	ID
KB7QFE	208	16	13	ID
KD7AKE	195	15	13	UT
W7RCS	176	16	11	WA
K1LOK	160	16	10	UT
N7TMS	132	12	11	ID
WB4SPB	130	13	10	WA
AG7TX	99	11	9	NV
K7GUD	98	14	7	ID
KB7MJB	91	13	7	ID
*NN7SS (K6UFO)	64	8	8	WA
AC7MX	56	8	7	WA
K7BDP	56	8	7	UT
KG7WFQ	48	8	6	WA
K7WGC	20	5	4	WA
KE6GFI	16	4	4	AZ
KJ7LAN	16	4	4	WA
W7FRD	10	5	2	ID
W7DBA	4	2	2	UT
W7SOT	4	2	2	OR
K7LSH	4	2	2	UT
N8II	261,184	1232	212	WV
KW8N	258,099	1137	227	OH
W8PSP	135,930	985	138	MI
NA8V	132,130	730	181	MI
N8BV	107,725	695	155	OH
N4RA	100,480	628	160	WV
KV8O (K8PGJ)	96,300	963	100	MI
K3JT	89,712	712	126	WV
KM8AM	60,249	453	133	OH
WB8REI	51,600	516	100	OH
W8MET	43,584	454	96	OH
W8JJ	40,052	323	124	MI
N8FYL	38,760	340	114	MI
N8XC	37,752	363	104	OH
N8SBE	37,352	322	116	MI

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Call Sign	Score	QSOs	Mults	QTH
W8ASA	36,704	296	124	OH
K8RR	36,295	305	119	OH
WT8WV	35,534	326	109	WV
W8TB	35,453	293	121	OH
N8CJ	17,253	243	71	OH
WB8TCB	16,926	182	93	OH
AB8OU	16,471	181	91	OH
N8OH	15,376	248	62	OH
KE8LVA	14,560	182	80	OH
K8LBT	11,644	142	82	OH
*W8UA	11,475	153	75	OH
WA8KAN	9,525	127	75	WV
W8WTS	9,165	195	47	OH
N8SDR	8,357	137	61	OH
W8KSC	7,749	123	63	MI
AA8OY	7,722	117	66	OH
AA8KY	6,966	129	54	OH
W8EH	6,649	109	61	OH
N8KYX	6,300	105	60	OH
KD8OPN	5,858	101	58	OH
N8WCP	5,782	98	59	OH
N8HP	5,742	99	58	OH
W3CB	5,376	96	56	MI
KB8TYJ	5,346	99	54	MI
KA8NJW	4,800	96	50	WV
W1PDI	4,794	102	47	OH
AA8SW	4,416	96	46	OH
KC8HQS	4,366	118	37	OH
K8LX	4,235	121	35	MI
W8JJB	4,136	94	44	OH
AK8B	3,840	80	48	OH
W4YPW	3,773	77	49	OH
WB4FDT	3,472	124	28	WV
AA8BV	3,090	103	30	OH
KE8PX	3,010	70	43	OH
N8HAR	2,550	75	34	MI
NF8M	2,537	59	43	MI
K8YLK	2,065	59	35	OH
KBØUPC	2,046	66	31	MI
N5MKY	1,953	63	31	MI
KE8JIT	1,824	57	32	WV
AC8NP	1,666	49	34	OH
KB8ZWT	1,504	47	32	OH
W8LRJ	1,470	49	30	OH
KE8NBC	1,440	48	30	OH
KD8JQE	1,408	44	32	OH
*K8ZT	864	36	24	OH
WA8Z	825	33	25	OH
W8PAB	792	33	24	OH
KG9Z	684	36	19	OH
N8MRS	620	31	20	OH
W8AKS	416	26	16	WV
*W8CDC	391	23	17	MI
K8GQ	330	22	15	WV
W8NFM	238	17	14	OH
*KI9S/8	190	19	10	OH
*AB1A	187	17	11	OH
KI8DP	165	15	11	MI
KV8Z	36	6	6	OH
N8TFD	25	5	5	OH
W8KNO	25	5	5	OH
KE8MKY	1	1	1	OH
K9CT	297,924	1342	222	IL
WB9Z	244,648	1154	212	IL
K9ZO	233,029	1171	199	IL
K9NR	204,417	1017	201	IL
AJ9C	204,282	1053	194	IN
AA9A	192,960	1072	180	WI
WT9U	185,180	985	188	IN
K9BGL	156,040	940	166	IL
KG9X	146,150	790	185	IL
NV9L	129,850	742	175	IL
N2BJ	125,452	794	158	IL
N9SE	109,586	698	157	IN
AC9S	106,708	721	148	IL
W9AV	99,116	698	142	WI
ND9G	98,748	633	156	IL
K9TI	74,625	597	125	IN
W9QL	74,408	568	131	IL
K2DRH	73,780	527	140	IL
K9GX	73,743	523	141	IN
KJ9B	59,466	561	106	IN
W9RE	45,402	322	141	IN
N7ZZ	43,554	357	122	WI
K9DJT	43,248	408	106	WI
K9WX	39,237	319	123	IN
KR9U	39,198	282	139	IN

Call Sign	Score	QSOs	Mults	QTH
N9DR	38,468	326	118	IN
W9IZ	36,190	329	110	IN
KC9K	34,026	318	107	IL
KK9V	32,488	262	124	IN
N5RP	31,960	340	94	IL
AB9YC	31,584	282	112	IL
N9WEW	26,214	257	102	IL
W9PA	24,354	246	99	IN
KYØQ	23,715	255	93	IL
N9OK	22,351	217	103	IL
W9ILY	21,924	261	84	IL
W9LU	21,888	228	96	IN
AC9BJ	20,492	218	94	WI
KØPG	19,800	198	100	IL
W9DZ	19,758	222	89	IN
N9TF	18,748	218	86	IL
WD9CIR	17,696	224	79	IL
K9DUR	16,965	195	87	IN
WD8DSB	14,110	170	83	IN
W9WGN	13,188	157	84	IL
WB9TFF	13,104	168	78	WI
WA9LEY	12,798	158	81	IL
NØXXL	12,596	188	67	WI
K9PY	12,231	151	81	IL
WB8BZK	11,700	150	78	IL
N7MB	11,544	148	78	IL
KD9MS	10,062	129	78	IL
N4BAA	9,216	192	48	IN
N9LQ	8,778	133	66	IL
KE9YK	8,174	122	67	IN
K9WPV	7,930	122	65	IN
KC9EOQ	7,808	128	61	IL
KC9JML	7,452	108	69	IN
N9SJ	7,015	115	61	IL
K9MMS	6,171	121	51	IL
NQ9A	5,832	108	54	WI
N9LJX	5,775	105	55	IN
W9TC	5,400	100	54	IN
AC9TO	5,355	119	45	WI
N9VPV	5,170	94	55	IL
KB9OZI	5,096	98	52	IN
NA9VY	4,300	86	50	IN
W9DXR	4,186	91	46	IL
W8NWG	4,150	83	50	IL
WB8RFB	4,050	81	50	IL
N9UPU	3,871	79	49	WI
KD9GY	3,870	86	45	IL
WT9Q	3,569	83	43	WI
K9KE	3,534	114	31	IL
K9NN	3,160	79	40	IN
K9SE	3,136	112	28	IN
KG9JP	2,992	68	44	WI
W9FFA	2,920	73	40	IN
NI9T	2,709	63	43	WI
KB9ZUV	2,700	75	36	IN
K9LA	2,680	67	40	IN
W9IMH	2,652	68	39	IN
N9LGP	2,304	64	36	IL
NJ9Q	2,176	68	32	IL
K9PG	2,176	68	32	IL
KW9U	2,106	54	39	IL
KD9LVR	2,065	59	35	WI
N9CK	2,030	58	35	WI
W9DEE				
(K9AED)	2,006	59	34	IL
W9DEE	2,006	59	34	IL
KC9EE	1,643	53	31	IL
W9CY	1,610	46	35	IL
K9AMP	1,272	53	24	IN
W9SA	1,260	42	30	IN
WB9HFK	1,120	40	28	IL
N9AEP	1,104	46	24	IL
K9PMV	1,100	44	25	IL
WZ9O	999	37	27	WI
KD9KNJ	975	39	25	IN
KG9N	945	63	15	IL
AD9I	936	36	26	IL
KD9DBQ	828	36	23	IL
N9UN	726	33	22	IN
KD9MQV	690	30	23	IL
*AF9J	580	29	20	WI
K9IR	570	30	19	WI
KC9YL	513	27	19	WI
KD9LRB	442	26	17	WI
KB9S	432	24	18	WI
WB9BWP	432	24	18	WI
K9UIY	400	25	16	IL
NG9R	364	26	14	IL

Call Sign	Score	QSOs	Mults	QTH
KB9MOQ	345	23	15	IN
KC9LWK	336	24	14	IN
KWØE	300	20	15	IL
NN1N	300	20	15	IL
W9SE	289	17	17	IL
AI9T	280	20	14	IL
KK9N	228	19	12	IL
W9AWX	208	16	13	WI
NE9A	204	17	12	IL
K9ELF	195	15	13	IN
K9EL	195	15	13	IL
K9CW	100	10	10	IL
KD9MHJ	99	11	9	IL
N9EP	98	14	7	IL
KA9VLC	90	10	9	IL
N4TZ	45	9	5	IN
KT9L	25	5	5	IN
N9LF	25	5	5	IN
WAØJTL	15	5	3	IN
K9KM	9	3	3	IL
KØEU	231,840	1260	184	CO
KØVXU	196,470	1110	177	KS
KØUK	91,356	662	138	CO
KØMD	72,120	601	120	MN
NØAT	71,953	541	133	MN
KBØEO	62,832	561	112	MN
NØIRM	48,720	420	116	MO
NJ8M	45,780	420	109	KS
NØXT	43,672	424	103	MN
WØMB	40,608	432	94	MO
NØOK	36,075	325	111	MN
NSØR	35,550	395	90	KS
*NDØC	30,962	274	113	MN
WØETT	29,637	267	111	CO
WØHBH	24,640	280	88	MO
KAØPQW	23,912	244	98	MN
KØPHP	23,310	222	105	MO
NØYO	19,475	205	95	KS
WAØJZK	17,355	195	89	MO
NWØM	16,600	200	83	MO
KGØEW	16,405	193	85	CO
KØVBU	15,484	196	79	KS
ACØW	13,348	188	71	MN
KØRJW	11,920	149	80	MN
AFØZ	11,322	153	74	MN
KØYR	10,759	203	53	MN
NRØT	10,269	163	63	MN
AAØCW	9,664	151	64	CO
WØGJT	9,570	174	55	CO
KØOP	8,514	129	66	MN
KØEA	6,579	129	51	MN
NØTA	6,552	126	52	CO
NRØP	6,426	102	63	KS
WØYJT	6,264	116	54	KS
W7KAM	6,084	117	52	MO
KØSCO	5,974	103	58	MO
KEØTL	5,959	101	59	MN
K7BG	5,457	107	51	SD
N2RSC	5,292	98	54	MN
AKØBC	5,280	96	55	CO
WØCOE	5,198	113	46	MN
KYØO	5,040	105	48	MO
KCØVRV	4,992	96	52	MN
KDØNEO	4,459	91	49	MO
NØAX	4,452	84	53	MO
WØUY	3,318	79	42	KS
KØJP	2,920	73	40	MN
WØTM	2,784	87	32	CO
KØXM	2,680	67	40	MO
NAØED	2,660	70	38	CO
KEØJYU	2,640	66	40	KS
WO7U	2,400	60	40	MO
*NØHR	2,196	61	36	IA
AJØCM	2,052	57	36	MN
KØVH	1,914	58	33	MN
W8LYJ	1,767	57	31	CO
KCØVDY	1,674	62	27	CO
NØBDS	1,590	53	30	MO
WBØDYZ	1,334	46	29	MN
KØMPH	1,274	49	26	MN
NØYH	1,260	42	30	MO
W6GMT	1,148	41	28	MN
NØAF	1,080	45	24	MO
KFØADW	984	41	24	MO
NØBK	924	42	22	MN
KØAD	874	38	23	MN
KBØMK	696	29	24	SD

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Call Sign	Score	QSOs	Mults	QTH
KF6YU	680	34	20	CO
ABØMV	665	35	19	CO
KØTC	420	28	15	MN
WØSEI	414	23	18	MN
WEØP	390	26	15	KS
NØEMU	375	25	15	CO
KØMKL	368	23	16	MN
ACØMG	253	23	11	CO
*WZØW	209	19	11	MO
KD5FQF	171	19	9	CO
K2HT	120	12	10	MO
WA2JQZ	105	15	7	CO
WBØSMF	72	9	8	MO
*ADØBI	48	8	6	MO
KEØWIV	32	8	4	CO
KEØBRZ	20	5	4	MN
N9HDE	16	4	4	IA
KØCV	9	3	3	MN
VE3PJ	125,570	866	145	ON
VA3DF	86,904	612	142	ON
VE3CX	80,784	528	153	ON
VE3MGY	69,804	554	126	ON
VE2NTT	46,548	431	108	QC
VE3KP	27,610	251	110	ON

Call Sign	Score	QSOs	Mults	QTH
VE3DZ	26,522	298	89	ON
VE3YT	25,389	279	91	ON
VE3EJ	23,328	243	96	ON
VA3ZNQ	19,458	207	94	ON
VA3LR	18,400	230	80	ON
VE3RVZ	14,784	176	84	ON
VA3TPS	10,872	151	72	ON
VA3WW	10,498	181	58	ON
VE3MV	9,280	145	64	ON
VE2CJR	8,480	265	32	QC
VE3TM	7,808	128	61	ON
VE3LMS	7,546	154	49	ON
VE9CB	6,250	125	50	NB
VA3AUW	5,355	105	51	ON
VA2CZ	4,860	135	36	QC
VA3FN	4,620	84	55	ON
VE1RSM	4,515	129	35	NS
VE3HZ	3,232	101	32	ON
VA3PAF	2,850	75	38	ON
VA3DKL	2,278	67	34	ON
VE9RLW	2,046	62	33	NB
VA3PC	1,900	50	38	ON
*VA6RCN (VE3RCN)	1,782	54	33	AB
VE2NCG	1,617	49	33	QC

Call Sign	Score	QSOs	Mults	QTH
VE3FZ	1,479	51	29	ON
VA3KRT	1,320	44	30	ON
VE7BGP	680	34	20	BC
VA3NW	644	28	23	ON
*VE3KJQ	546	26	21	ON
*VA7FC	506	23	22	BC
VA3DEF	210	15	14	ON
VE3YYG	182	14	13	ON
VA3IJK	180	15	12	ON
VE9WRS	160	16	10	NB
VE5GC	154	22	7	SK
VE6RL	144	18	8	AB
VE3BFU	40	8	5	ON
NP2X (K9VV)	47,952	444	108	KP2
WP3TT	5,124	122	42	KP4
CO8NMN	4,664	106	44	CM
KP4M	2,952	72	41	KP4
CO8WN	924	44	21	CM
EA5DFV	3,948	84	47	DX
PY2NY	522	29	18	DX
ON3AR	400	25	16	DX
EA6/EA3HSO	273	21	13	DX

*QRP

Multi-Two Scores

Call Sign	Score	QSOs	Mults	QTH	Operators
N5YA	400,292	1748	229	TX	N5YA, N5NU, K5QE
KA4RRU	397,936	1904	209	VA	WA4PGM, WØCN, KA4RRU
W2RE	283,235	1537	185	NY	AA4LS, KC1KUG, W4IPC
WV4P	245,552	1192	206	TN	WV4P, NR4L
NO6T @ WA6TQT	239,184	1359	176	CA	N7NR, VE4EA, N6KI, KI6RRN
W4NF	213,940	1126	190	VA	W4NF
WX3B	206,340	1086	190	MD	WX3B
WA2CP	188,100	1100	171	NY	WA2DNI, KC2GOW
W4AQL	187,320	1115	168	GA	KN8U, AC9QS
N4RV	184,098	1006	183	VA	N4RV
NR6O	171,130	1105	157	CA	W9KKN, N6WM, N6RO, K3EST, WD6T
N3QE	161,838	999	162	MD	N3QE
W3LL	155,976	804	194	MD	W3LL
N3DPB	128,368	904	142	MD	KB3VQC, K3MTR, N3DPB, KA6PNL, WA3EKL
WW4LL	127,132	859	148	LA	NN9DD, K4NV, KG5HVO, WW4LL
NX6T	117,409	857	137	CA	WQ6X, N6ERD, WM6Y, W6JBR, WB6NBU, N6KI, K3PS
K3CCR	115,345	1003	115	MD	N3UM, W3GB
NA4DA	111,818	686	163	FL	NA4DA, KN4RIC
WM5H	111,556	668	167	LA	WM5H, W5WZ, W5EGA
W1CTN	102,364	628	163	CT	W1CTN
VA2UR	92,588	586	158	QC	VA2UR, VA2PHK
NC1CC	90,429	701	129	RI	WA1BXY
N1RM	68,805	495	139	VA	N2LEE, N1RM
W4YK	68,628	602	114	NC	NA4X, KK4JFO
WA3AER	58,900	475	124	MD	WA3AER
NU5A	52,535	395	133	TX	W5KU, K5GN
WA5SOG	47,250	375	126	AR	WA5SOG
AAØZ	45,666	387	118	MO	AAØZ, KEØHXL
KE2KW	43,351	563	77	VA	KE2KW, K2KW
N3MN	39,720	331	120	VA	N3MN
W2MKM	36,491	401	91	NJ	W2MKM
KR9L	32,524	346	94	IL	KR9L
WB2WPM	28,665	315	91	NY	WB2WPM
NU1O	28,016	412	68	MA	NU1O
N8IVN	27,840	320	87	MD	N8IVN
KC3OOL	24,552	264	93	MD	KC3OOL
VA3ROC	23,000	230	100	ON	VA3ROC
AC9KW	22,969	223	103	IL	AC9KW
N3AM	22,932	234	98	MD	N3AM
AF4T	22,624	224	101	TN	AF4T
K1BZ	22,200	222	100	MD	K1BZ
KG5VK	22,177	331	67	TX	K5PS, KT5KMF, KG5VK, K1DW
K4VTE	18,721	193	97	GA	K4VTE
WA4IPU	16,554	178	93	FL	WA4IPU
WT3K	16,400	200	82	MD	WT3K
W4EE	14,457	183	79	FL	W4EE
KB3Z	13,596	206	66	PA	KB3Z
AK2S	11,376	144	79	NJ	AK2S
W1SRG	11,323	169	67	MA	AG1C, K1MT, W1OMG
KM4IAJ	9,100	130	70	VA	KM4IAJ
KX4AV	9,000	120	75	KY	KX4AV
AE9LL	7,884	108	73	IN	AE9LL
KB4IRR	7,560	126	60	MO	KB4IRR, KCØNOX, KDØZYA
NDØTS	7,056	126	56	ND	NDØTS
KA4FVE	6,984	97	72	SC	KA4FVE
N5KB	6,844	116	59	IA	N5KB
WB9TFH	6,222	102	61	WI	WB9TFH
WB4HRL	6,171	121	51	SC	WB4HRL
W3TAS	6,076	98	62	DE	W3TAS
W8AJT	5,916	116	51	OH	KD8RLA, KB8HGW, WA8Z
VA3RSX	5,757	101	57	ON	VA3RSX
W4THI	5,664	96	59	FL	W4THI, KN4NZH
W9YK	5,610	110	51	IL	W9YK
NN3RP	5,445	121	45	DC	NN3RP
KN4TCF	5,372	79	68	GA	KN4TCF
K2KR	5,346	99	54	CO	K2KR
AG7XQ	5,280	120	44	AZ	AG7XQ
KD8ORN	5,225	95	55	OH	KD8ORN
NJ4Q	5,049	99	51	VA	NJ4Q
K4GIG	4,410	98	45	AL	KN4JJA, K4KLB, W4DXY, KI4KWR, KN4RWZ
NIØK	4,140	92	45	MN	NIØK
KC2DPF	4,042	94	43	VA	KC2DPF
AI4WU	3,969	81	49	VA	AI4WU
N8AMY	3,384	94	36	PA	N8AMY
N3HEE	2,640	60	44	SC	N3HEE
K2IW	2,485	71	35	NY	K2IW
W5JCC	2,142	63	34	TX	W5JCC
W3YY	1,925	55	35	VA	W3YY
W8ZHO	1,830	61	30	MI	KE8JKQ, KE8KJC, KO8Z, W8ZHO, N8PFC, KE8IKT
K7TD	1,764	49	36	CO	K7TD
WC7S	1,566	58	27	WY	WC7S
AB4KY	1,517	41	37	KY	AB4KY
KD3H	1,457	47	31	MD	KD3H
W4CMG	1,450	50	29	TN	W4CMG
AC8ZU	1,395	45	31	OH	AC8ZU
W9OA	1,296	48	27	IL	W9OA
K4GS	1,232	44	28	TN	K4GS
N8CWU	1,196	46	26	OH	N8CWU
W4NNF	1,071	51	21	AL	W4NNF
K5LGX	1,000	40	25	TX	K5LGX
KE5LQ	988	38	26	TX	KE5LQ
NYØMN	952	34	28	MN	NYØMN
W7II	884	34	26	IA	W7II
VO1CH	805	35	23	NL	VO1CH
W1JGM	703	37	19	CT	W1JGM
N1SOH	700	28	25	MA	N1SOH, W1FM
N4SJJ	644	28	23	FL	N4SJJ
NA6MB	638	29	22	CA	NA6MB
N5YHF	609	29	21	TX	N5YHF
N1JIE	500	25	20	ME	N1JIE
K1ZW	480	24	20	NC	K1ZW
W1RH	437	23	19	CA	W1RH
KE4YOG	391	23	17	NC	KE4YOG
W4POT	374	22	17	FL	W4POT
N5OF	320	20	16	TX	N5OF
KM9M	216	18	12	IL	KM9M
WJ3U	132	12	11	PA	WJ3U
N1IA	60	10	6	NC	N1IA
AD4YQ	49	7	7	FL	AD4YQ
W4EXT	30	6	5	NC	W4EXT
W2VDZ	4	2	2	NJ	W2VDZ

Check Logs: AA7G, AC2BI, AD5PR, AG5RR, EA1R, EA1UR, KØHD, KØTRL, K1BIF, K1TH, K4RUM, K6AAI, K6WM, K6ZP, K7PAC, K8TR, K9YX, KA1IOR, KB3UVG, KC5RGQ, KD2NXM, KD8DNS, KD9HVW, KF7DUR, KF8MZ, KI3C, KI5BYN, KW5KW, N2SCJ, N3MM, N9TCA, ND8D, NX3Z, NX8T, VE3HED, VO1GRC, W2DLT, W2KU, W5GFI, WC8VOA, WG3J, WY7KY, WZ6P

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