

Results: North American QSO Party, SSB —January 2011

As was the case a year earlier, K7RL's superior QSO total propelled him to first place from Washington in the Single Operator category of the January 2011 NAQP SSB. N8OO squeaked by fellow Louisianan W5WMU to take second. W9RE took fourth from Indiana, while Alabaman K4AB edged Georgian K4NV for fifth place. W6YI was seventh from California, followed by N5DO, N4PN and K6LL in eighth through 10th, respectively, from Texas, Georgia and Arizona.

K6UFO, operating NN7SS in Washington, added the Single Operator QRP category win to his earlier CW win, while VA3DF was second from Ontario. KS4X, W0HF and W4UT placed third through fifth from Tennessee, Arizona and Tennessee, respectively.

The NX5M ops repeated their January 2010 win by taking first place in the Multi-Two category from Texas. Illinois-based K9NS was a close second, followed by W4AN from Georgia.

The Society of Midwest Contesters Alley Cats team, with one Top 10 single op member, was first in the team competition. The Southern California Contest Club #1 team took second place, and the Arizona Outlaw Contest Club Bad Boys team came in third.

Top 10 NAQP Combined Single Operator Scores for January 2011

Mitch, K7RL, won the combined CW/SSB NAQP competition with his first place SSB and seventh place CW finishes. W9RE and N8OO took second and third, respectively. Congratulations to these great ops, many of whom regularly appear in the list of Top 10 combined Single Operator scores.

Operator	CW Points	SSB Points	Total Points
K7RL	349	500	849
W9RE	348	408	756
N8OO	304	424	728
W5WMU	233	423	656
N4PN	259	347	606
K5PI	282	315	597
K9CT	286	308	594
N5DO	212	355	567
AE6Y	309	251	560
KL9A	500	0	500

Team Scores

1. SMC Alley Cats		2. SCCC #1		3. AOCC Bad Boys	
W9RE	247,081	W6YI	217,668	K6LL	204,228
K9CT	186,204	N6WIN	173,032	W7WW	192,030
K9NR	163,072	W6TK	131,040	N7AT	135,788
W9IU	103,452	K6AM	125,347	W7ZR	105,640
WT9U	89,175	WN6K	74,408	K7LY	65,919
Total	788,984	Total	721,495	Total	703,605

4. LCC Bayou Blast (W5WMU, K5ENS, W5WZ, K5ER, K1DW).....	525,190
5. MDCC Team #1 (K4NV, K4SX, K0MD, K0RU, W4WT)	503,203
6. NCCC Team 1 (AE6Y, N6WM, K9YC, KE6QR, K6RB).....	419,576
7. SECC#1 (N4PN, W4SVO, W4BW, N2WF)	418,371
8. Texas Thunder (N5DO, W5KFT)	405,706
9. WX4TM Memorial ACG#1 (K4AB, WA1FCN, WX4MM)	395,227
10. TCG #1 (AD4EB, N4ZZ, AB4GG, WF7T, K0EJ)	386,070
11. UDXA #1 (N7VM, WF4U, WR7Q, KF7P, K7UA)	317,973
12. CCO #1 (VE3OI, VE3KZ, VE3CX, VE3TU).....	233,773
13. Grand Mesa #1 (WW0AL, W0ETT)	221,073
14. MRRRC Varsity (KW8N, KD8GOX, AC8E, K8MR).....	204,662
15. CVRC (KK1KW, AF1T, N1JHJ).....	204,447
16. TCG #2 (W4PV, WO4O, K4RO, KS4X, N2WN)	183,273
17. SMC Team G (WW9R, AA9RT, W9GIG, N9FC, K9AY).....	178,036
18. Texas Posse (N5ZK, N5AW)	165,772
19. FRC (K3MD, N2RJ, NW3H, W2RDS, K2QPN).....	142,577
20. CCO #2 (VE3TW, VA3DF, VE3RCN, VE3HG, VA3GGF)	136,671
21. NCCC Team 2 (KE1BYL, W6NF, N6BM, K6DGW, W6FB).....	130,823
22. AOCC Rustlers (WU9B, KE7YF, K7RSM, W0PAN, N7MAL)	122,746
23. DELARA Contest Team (W8KTQ, KQ8RP, N9AUG)	103,906
24. RDXA Cavemen (W2TF, K2SI, N2ZN).....	102,750
25. SCCC #2 (K6ND, K6LA, K16VC).....	101,033
26. Order of Boiled Owls of NY (KS2G, N2MUN, N2YBB, KA2D, K2RB).....	93,799
27. UDXA#2 (AD7KG, NN7ZZ, K7CU)	85,146
28. PCARS#1 (W8KNO, KB8UUZ, NX8G/5, W8PT, N8RLG).....	76,166
29. WX4TM Memorial ACG #2 (KC4HW, K4ZGB)	74,561
30. NCCC Team 5 (N6ML, W6EB, N6AJR, N3ZZ)	63,943
31. Team Zero (N0WE, N0BUI, KF0Q, KC9ECI).....	62,779
32. SMC Team O (K9MI, W9SE, WO9S, K9NN, W9SZ).....	61,788
33. Tualatin Valley Contesters (K2PO, W8NF, AD7OG).....	59,746
34. TCG #3 (W9WI, K4LTA, WA4JA, K4BP, W4NX).....	54,758
35. SMC Team S (KX9DX, AI9T, N9LJX, K9IG)	54,113
36. Goat Ranch Gang (KK5LO, W5QLF, N5VYS, W5MRM, AB5XZ)	49,478
37. NCCC Team 4 (K6XX, K6RM, W6RKC, N6NUL).....	38,915
38. Metro Muttz (N9AKR, NV9X, W9ILY, N9ORD).....	38,767
39. Sammy and the Slop Buckets (AJ9C, WE9V, KM9M).....	33,271
40. Bristol (TN/VA) ARC #2 (AA4DD, N4DW, K4FJW)	30,107
41. MRRRC JV (K9NW)	25,553
42. SMC Team C (K9LA, N9TF, AK9F, WI9WI).....	22,518
43. Bristol (TN/VA) ARC #1 (K4CWA, K4EDI, K4PAP, K4AR)	21,029
44. Bureau of Ass Radio Freqs (NV4B)	20,640
45. SMC Team M (K9ZM, K9FO, AF9J, NG9R).....	20,010
46. GRVARS Screammers (N9CDX, N9YPN)	15,743
47. TCG #5 (W4BK, NY4JB).....	15,656
48. 2 TDs for Tim (K3TD, W3TD)	14,468
49. SCCC #3 (K6ZZ, K6GEP, N6RI).....	13,711
50. Grand Mesa #2 (KO7X, WW1M).....	13,127
51. TCG #4 (KA4OTB, WD8RYC, N4DTF, WR1Q)	10,800
52. Team JMY! (N2MTG, K2JMY)	7,646
53. NCCC Team 3 (AA6GZ, K6CSL, K7MKL, NU6T)	7,632

Single Operator Top 10 Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10	Team
K7RL	302,736	1428	212	34/17	202/47	333/50	549/51	302/40	8/7	
N8OO	256,452	1204	213	126/38	172/43	306/52	459/48	132/29	9/3	
W5WMU	256,131	1341	191	79/28	177/40	566/54	417/47	101/21	1/1	LCC - Bayou Blast
W9RE	247,081	1171	211	191/44	311/51	350/56	171/35	145/23	3/2	SMC Alley Cats
K4AB	229,773	1203	191	115/32	309/48	433/53	222/37	121/19	3/2	WX4TM Memorial ACG#1
K4NV	228,818	1198	191	143/36	406/48	343/50	219/38	78/15	9/4	MDCC Team #1
W6YI	217,668	1122	194	19/8	168/37	308/50	411/54	210/43	6/2	SCCC #1
N5DO	215,082	1138	189	16/12	262/42	209/43	437/50	213/41	1/1	Texas Thunder
N4PN	210,366	1131	186	74/28	224/44	238/41	447/47	138/23	10/3	SECC#1
K6LL	204,228	1098	186	21/8	106/28	292/50	392/50	281/45	6/5	AOCC Bad Boys

Single Operator QRP Top Five Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10	Team
NN7SS (K6UFO)	40,480	352	115	4/2	30/14	53/25	136/37	122/34	7/3	
VA3DF	34,720	310	112	5/5	54/28	153/42	76/25	21/11	1/1	CCO #2
KS4X	15,876	189	84	16/10	48/21	18/14	75/27	32/12	0/0	TCG #2
W0HF	15,372	183	84	0/0	32/16	35/17	100/37	16/14	0/0	
W4UT	11,340	140	81	3/3	40/23	33/20	48/23	15/11	1/1	

Multi-Two Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10
NX5M	600,696	2472	243	123/37	438/49	764/58	915/57	224/39	8/3
K9NS	579,810	2310	251	243/48	483/56	726/60	600/52	257/34	1/1
W4AN	387,918	1874	207	109/31	314/49	888/63	434/46	129/18	0/0

Multi-Two Scores

Call Sign	Score	QSOs	Mults	QTH	Operators
NX5M	600,696	2472	243	TX	KJ5T, KU5B, N5XJ, NX5M
K9NS	579,810	2310	251	IL	K9GS, K9HMB, K9JK, K9NO, K9PW, others
W4AN	387,918	1874	207	GA	K4BAI, KU8E, NA4BW, WW4LL
W6YX	369,510	1635	226	CA	K6WX, K6YRU, N6CCH, N7MH, W6LD
NK7U	357,223	1693	211	OR	K7MK, K7ZO, NK7U, W7ZRC
K4VV	294,144	1532	192	VA	KU1T, N8IVN, WX3B
K7ZSD	292,940	1510	194	OR	K7ZS, K7ZSD, W7ZB
W7IV	264,192	1376	192	WA	KW7XX, N7BT, N7RO, W7IV
NM5NM	179,208	1048	171	NM	AA5B, K5DXX
W0IW	159,885	935	171	IA	N0XR, W0IW
N5YA	150,547	997	151	TX	K5QE, KF5IMO, N5YA
NX6T	121,014	729	166	CA	AF6WF, K6GO, K6KAL, N6KI
W4YCC	109,500	730	150	SC	K2XN, KB4GFJ, N4UFP, W7LEE, WA2EMF
W0ANT	94,893	673	141	CO	N0AH, W0ANT
W0BR	91,584	576	159	PA	KB3OQJ, KB3PGM, KB3VAX, KO1D, W0BR
N0MA	85,284	618	138	IA	K0DAS, KC0SDM, W0IY, W7II
N2BJ	65,750	526	125	IL	N2BJ
WB2JSM	64,074	543	118	MA	AB2UV, K1OY, KC2CBA, KC2SNT, others
K4HTA	50,218	422	119	VA	AC4LT, AF4PM, AI4SV, AJ4TJ, K4JDF, others
VE3TKN	45,140	370	122	ON	VA3YOJ, VE3OKK, VE3TKN
W4YK	35,520	320	111	NC	W4YK
WA2JQK	22,356	276	81	NY	WA2JQK, WA2JQK
K0HC	12,100	242	50	KS	KD0NGC/AG
W8ZHO	9,975	175	57	MI	KO8Z, NA8M
W4CDA	7,168	112	64	KY	K4FT, K4OH
AD7AF	5,750	115	50	WA	K7KID, K7MHC, K7WAT, KD7CNQ, KF7APN, W7TAI
KC6MMU	4,752	99	48	CA	KC6MMU
N4YT	4,212	81	52	GA	K4KDX, KF4WUI, N4YT
W8DW	3,082	67	46	MI	KD8MML, W8DW
KC2OBN	2,856	68	42	NY	KC2OBN
NZ1U	2,419	59	41	CT	AA1CE, K1EBY, KB1SBC, N1WK, N4XR, others
NE7Q	1,952	61	32	UT	NE7Q
K3PRC	840	35	24	MD	K3PAL, KB3SPI, KE3X
W9NKV	247	19	13	IL	W9NKV
NS6T	49	7	7	CA	NS6T
K0YQ	4	2	2	CO	K0YQ

Check Logs: AB8RC, AC7FY, AI9K, AK4I, AK7AZ, K2NP, K6UW, K8LO, K9FRT, KB2UUL, KB3RUR, KC2ZPK, KD4QMY, KF7AGD, KG7H, KI6ZON, KR9E, KV9W, N0AGL, N9RYM, VE3EY, VE6AO, W1MSN, W4AAZ, W4EWS, W5YAA, W8JMF, W8OHT, WA1PKV, WE4MOO, WL7O

Single Operator Scores

Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH
KK1KW					K3GMT	2990	65	46	PA	K4EDI	4257	99	43	TN
(@WW1WW)	176,946	1149	154	NH	W2EGL	2800	70	40	MD	AK4NC	4182	82	51	NC
W1SJ	145,684	946	154	VT	K3PP	2405	65	37	PA	W4ZFD	4136	88	47	NC
N1YX	68,886	534	129	MA	KN3A	1855	53	35	PA	KI4WCQ	3256	74	44	KY
K6ND	51,810	471	110	MA	W3TD	1512	54	28	PA	K1GIG	3237	83	39	TN
KS1J	28,593	353	81	RI	KB3CTX	1421	49	29	PA	NY4JB	3182	74	43	TN
AF1T	22,801	151	151	NH	NN3RP	1380	60	23	MD	K4ZGB	3105	69	45	AL
W1WBB	12,720	159	80	RI	KD3FG	1350	54	25	MD	K8NZ	3096	72	43	FL
N1OXA	10,792	152	71	ME	WB3BSA	1222	47	26	PA	WD8RYC	2808	54	52	TN
KB1THU	10,602	171	62	NH	AI3G	1161	43	27	DE	NB4F	2800	70	40	GA
AD1L	10,282	194	53	MA	KB3ORR	1150	50	23	PA	K4LW	2730	70	39	GA
KD5RA	10,074	138	73	ME	AA2AD	910	35	26	PA	W0QQG	2556	71	36	VA
KA1GEU	6549	111	59	RI	*ND3D	558	31	18	MD	KC2LNC	2460	82	30	NC
WA1OUI	6201	117	53	CT	K3CWF	493	29	17	DE	N4DTF	2268	54	42	TN
K1SD	6028	137	44	RI	KB8NUF	340	20	17	MD	K4WHC	2257	61	37	KY
NK1S	5712	102	56	RI	W3EDP	240	20	12	PA	KD4YDD	2240	56	40	GA
KB1GKN	5208	93	56	NH	AB3LN	90	10	9	MD	AK4EM	2205	63	35	GA
W1UJ	5049	99	51	MA	N1MD	35	7	5	MD	K4PAP	2204	58	38	VA
N1JHJ	4700	94	50	NH						NY4S	1716	52	33	TN
KB1REQ	4500	90	50	MA	K4AB	229,773	1203	191	AL	KD4FMW	1696	53	32	NC
WW1M	2627	71	37	ME	K4NV	228,818	1198	191	GA	K1ZW	1650	50	33	NC
K1VU	2166	57	38	MA	N4PN	210,366	1131	186	GA	K4GDW	1568	49	32	AL
NK1X	2013	61	33	MA	K4NO	147,915	865	171	AL	KJ4WD	1500	50	30	NC
W1PL	1952	61	32	MA	NA4K	123,370	730	169	TN	W4NX (W4BCG)	1426	46	31	TN
W1CRK	1440	48	30	MA	AD4EB	118,635	719	165	TN	AE9Q	1404	54	26	AL
N1RNR	1216	38	32	MA	N4ZZ	111,440	796	140	TN	K4FT	1320	55	24	KY
W1SRB	768	32	24	MA	N4WZ	110,432	812	136	FL	K4CX	1300	50	26	TN
N1IMW	620	31	20	NH	W4SVO	106,515	789	135	FL	W6UB	1260	42	30	FL
K1JB	576	32	18	ME	AD4ES	103,124	812	127	FL	KI4VCT	1160	40	29	VA
N1CJS	459	27	17	ME	WA1FCN	89,082	606	147	AL	WR1Q	1104	46	24	TN
N1WRK	420	30	14	MA	W4LT	80,276	658	122	FL	K4GOP	1008	36	28	FL
K1QW	408	24	17	MA	WX4MM	76,372	626	122	AL	W4SNP	966	46	21	VA
N1EMF	299	23	13	VT	W2OX/4	74,304	576	129	FL	K4MGA	874	38	23	NC
N2ULF	88	11	8	RI	AA4LR	73,984	544	136	GA	KG4WOJ	858	39	22	VA
					AB4GG	72,896	536	136	TN	NC4EN	816	34	24	NC
WW2DX	147,361	989	149	NY	KC4HW	71,456	616	116	AL	W4EON	704	32	22	VA
AD2AM (@W3JK)	95,360	745	128	NY	W4BW	71,208	516	138	GA	WB4FEV	651	31	21	SC
W2RR (WA2AOG)	68,182	467	146	NY	WF7T	61,275	475	129	TN	W0JTC	651	31	21	VA
W2TF	64,380	435	148	NY	W4PV	58,220	710	82	TN	WA4YHA	560	28	20	VA
WA2MCR	53,019	387	137	NY	W04O	53,560	412	130	TN	AJ4FV	480	24	20	NC
N2RJ	37,506	399	94	NJ	K4RO	50,419	397	127	TN	N0RZT	425	25	17	FL
KS2G	29,920	340	88	NY	K4WW	48,564	426	114	KY	NX4N	364	28	13	FL
WA3AFS	28,158	247	114	NY	W4TBJ	32,648	308	106	GA	N4LZ	345	23	15	FL
K2SI	23,970	282	85	NY	N2WF	30,282	309	98	GA	KA4R	288	18	16	TN
N2MUN	19,125	225	85	NY	N4HXI	29,750	350	85	NC	KC4MYV	273	21	13	FL
NA2M	18,490	215	86	NY	W4GMH	28,035	315	89	FL	W4JHU	260	20	13	VA
N2YBB	18,260	220	83	NY	KA2OOU	22,011	253	87	NC	W4CCH	121	11	11	GA
KA2D	17,394	223	78	NY	K0EJ	21,824	248	88	TN	KS4JB	99	11	9	VA
N2ZN	14,400	180	80	NY	NV4B	20,640	240	86	AL	KI4MJK	80	10	8	SC
W2RDS	13,132	196	67	NJ	KJ4BIX	20,045	211	95	TN	W4GFY	66	11	6	TN
N2SQW	9520	140	68	NY	W9WI	18,540	206	90	TN	NQ4K	20	5	4	VA
K2RB	9100	140	65	NY	K4LTA	18,468	228	81	TN					
AB2DE	7597	107	71	NJ	KA8Q	17,020	185	92	VA	N8OO	256,452	1204	213	LA
NK1N	7504	134	56	NY	*KS4X	15,876	189	84	TN	W5WMU	256,131	1341	191	LA
WA2TML	7497	119	63	NJ	N4JOW	15,785	205	77	VA	N5DO	215,082	1138	189	TX
N2MTG	4646	101	46	NY	AA4DD	15,662	191	82	TN	W5KFT (K5PI)	190,624	1036	184	TX
AB2TC	3999	93	43	NY	KC4YBO	15,204	181	84	GA	WA5ZUP	164,736	1144	144	NM
W2MC	3876	102	38	NJ	WX4US	14,350	175	82	FL	N5ZK	157,942	1006	157	TX
W2KRD	3397	79	43	NJ	K4CWA	14,280	168	85	TN	AC5O	117,710	745	158	LA
K2JMY	3000	75	40	NY	AF4OX	12,814	149	86	SC	K5ENS	107,596	727	148	LA
WY1H	2226	53	42	NY	W4BK	12,474	154	81	TN	W5WZ	102,098	719	142	LA
WV2ZOW	2108	62	34	NJ	AI4DB	12,191	167	73	TN	AD5XD	64,206	522	123	TX
N2GXJ	2090	55	38	NJ	*W4UT	11,340	140	81	TN	K5ER	44,735	389	115	LA
N2MEE	2077	67	31	NY	N8MPX	11,169	153	73	NC	N5UM	37,440	320	117	OK
K2CYE	1620	60	27	NY	AJ4LN	10,650	142	75	VA	KK5LO	34,946	346	101	TX
W2BSN	975	39	25	NY	N4MIK	10,082	142	71	TN	K0GEO	30,302	278	109	TX
K2QPN	945	35	27	NJ	KJ4ZFE	9984	156	64	VA	K5JFO	28,737	309	93	NM
W2RZS (WB2NVR)	858	39	22	NY	N4NM	9800	196	50	AL	ND5T	27,470	335	82	TX
W2MRD	616	28	22	NY	WA4JA	9520	136	70	TN	KE5OG	26,190	291	90	TX
N2JBA	352	22	16	NY	K4DZR	9152	143	64	TN	KD5J	25,168	286	88	AR
AC2DX	285	19	15	NY	N4DW	9045	135	67	TN	KF5HHD	21,172	268	79	TX
N2BO	228	19	12	NY	WM2Z	8450	169	50	NC	N5YE	20,984	244	86	LA
KC2MBN	216	18	12	NY	KE4KMG	7424	128	58	TN	K5LAD	19,580	220	89	OK
K2JF	99	11	9	NY	K4BP	6804	108	63	TN	K5MV	17,030	262	65	TX
N2YGG	4	2	2	NY	AI4GR	6783	119	57	NC	NM6E	15,984	216	74	TX
					NG4L	6318	117	54	FL	NX8G/5	15,326	194	79	LA
K3MD	66,856	548	122	PA	K4DJ	5610	102	55	NC	K1DW	14,630	209	70	LA
ND3R	29,016	279	104	PA	K4FJW	5400	100	54	VA	K7RSM	14,608	176	83	TX
N3ALN	26,418	259	102	MD	W4DMB	5376	96	56	NC	K3TD	12,956	164	79	TX
NW3H	24,138	298	81	PA	N2WN	5198	113	46	TN	K5XA	11,110	202	55	TX
KB3OK	16,686	206	81	MD	NR4C	5115	93	55	VA	W5QLF	9504	144	66	TX
KA3HED	11,850	150	79	DE	KG4ZOI	4947	97	51	NC	K7IA	8432	136	62	NM
N3CR	11,786	142	83	PA	W4NZ	4896	96	51	TN	N5AW	7830	135	58	TX
K3VED	11,552	152	76	PA	AI4UN	4800	96	50	GA	WB0RUR	6683	163	41	AR
NK3Y	8505	135	63	PA	W4WT	4692	92	51	GA	W5KI	6670	115	58	AR
K3TN	8424	117	72	MD	KA4OTB	4620	105	44	TN	N5RZ	6060	101	60	TX
KB3IRR	5040	112	45	PA	AJ4SQ	4455	81	55	FL	W2ACY/5	5618	106	53	TX

Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH
N5DY	4800	120	40	OK	KF6VHX	144	12	12	CA	KQ8RP	44,187	429	103	OH
K5LKR	4488	88	51	TX	NU6T	40	8	5	CA	W8TM	35,360	340	104	OH
NA4M	4176	87	48	TX	K3STV	24	6	4	CA	WA1UJU	35,298	318	111	MI
N5VYS	2760	69	40	TX						WB8WKQ	34,241	353	97	MI
AD5WB	2546	67	38	TX	K7RL	302,736	1428	212	WA	K8LES	22,724	247	92	WV
N5DTT	2501	61	41	TX	K6LL	204,228	1098	186	AZ	KB8TYJ	22,542	221	102	MI
K1HG	2145	65	33	NM	W7WW	192,030	1038	185	AZ	W8KNO	21,504	224	96	OH
W5HB	1995	57	35	AR	N7VM	186,032	1057	176	UT	KD8GOX	18,328	232	79	MI
W5GUZ	1740	58	30	NM	N7AT (KE7DX)	135,788	818	166	AZ	N8HKU	16,072	196	82	MI
W5MRM	1620	54	30	TX	NG7M (@W7CT)	128,154	806	159	UT	KB8UUZ	16,008	174	92	OH
AE5NO	1519	49	31	TX	W7ZR	105,640	695	152	AZ	AE8M	14,720	184	80	OH
KE5YKP	1350	50	27	TX	N7LOX	87,248	656	133	WA	W8PT	14,338	214	67	OH
*AD5YU	1276	44	29	AR	WU9B	71,556	534	134	AZ	W8EI	13,120	205	64	OH
K9GWB	1092	42	26	TX	K7LY	65,919	511	129	AZ	N8IVE	12,638	178	71	OH
N5HMH	1053	39	27	LA	WS7X	65,322	573	114	UT	WB8JUI	12,180	145	84	OH
N5LTM	912	48	19	TX	W7RN (K5RC)	65,208	494	132	NV	W3GEG	10,640	152	70	WV
N5LSP	714	42	17	LA	WX7P	61,628	497	124	WA	KD8HHG	9750	130	75	OH
KM5TP	672	32	21	NM	N9RV	58,850	535	110	MT	N8OQQ	9617	163	59	OH
AB5XZ	648	36	18	TX	WA1PMA	51,528	452	114	WA	N8RLG	8990	155	58	OH
*KB5JO	588	28	21	TX	AD7KG	50,685	465	109	UT	WB8MIW	8470	154	55	MI
KE5LQ	540	30	18	TX	K2PO	48,256	377	128	OR	WA8FRE	7497	153	49	MI
KB5DRJ	500	25	20	TX	WF4U	43,099	329	131	UT	N8BV	7280	140	52	OH
*AA5JG	500	25	20	OK	KL7RA (AL7IF)	42,742	497	86	KL7	N9AUG	5782	98	59	OH
WZ5E	400	25	16	AR	WR7Q	42,669	431	99	UT	KA8NJW	5600	100	56	WV
AE5LQ	286	22	13	TX	KF7P	41,718	409	102	UT	AC8E	5100	100	51	OH
*WA5RML	220	22	10	TX	NF7E	40,916	386	106	AZ	KD8FDK	4653	99	47	OH
N5UWY	90	15	6	OK	*NN7SS (K6UFO)	40,480	352	115	WA	N8XTH	3876	76	51	OH
					N7MZW	39,474	459	86	WY	K8BL	2925	75	39	OH
W6YI	217,668	1122	194	CA	W6NF	33,178	313	106	NV	KE8UM	2516	68	37	MI
N6WIN	173,032	1006	172	CA	NN7ZZ (N5LZ)	32,448	312	104	UT	AC8GI	2414	71	34	OH
AE6Y	151,962	817	186	CA	N7VS	21,312	222	96	OR	NF8M	1998	54	37	MI
N6WM (@N6RO)	145,179	849	171	CA	N7VF	21,120	220	96	AZ	N8SS	1850	74	25	MI
W6TK	131,040	819	160	CA	KE2VB	20,145	237	85	AZ	N8WAV	1824	57	32	MI
K6AM	125,347	769	163	CA	KE7YF	20,116	214	94	AZ	W8IDW	1792	56	32	WV
N6XT	121,502	769	158	CA	K7SV	17,336	197	88	VA	K8MR	1732	41	32	OH
WN6K	74,408	568	131	CA	NB7V	16,748	212	79	MT	KJ8O	1035	45	23	MI
K9YC	64,308	466	138	CA	*W0HF	15,372	183	84	AZ	W8EFM	950	38	25	MI
NN3V	61,610	610	101	CA	W0PAN	14,256	176	81	AZ	WA8AEN	54	9	6	MI
KE1BYL	51,360	428	120	CA	W8NF	10,626	161	66	OR	KD8OSM	4	2	2	MI
K65QR	50,511	447	113	CA	K07X	10,500	150	70	WY					
WH7Z (W0CN)	47,276	446	106	KH6	N7RXL	8721	153	57	UT	W9RE	247,081	1171	211	IN
W6FA	41,912	338	124	CA	WD7K	8418	122	69	WA	K9CT	186,204	1052	177	IL
K3FIV	34,040	296	115	CA	AD7MQ	8004	116	69	MT	K9NR	163,072	896	182	IL
N6ML (@K6LRG)	33,200	400	83	CA	WA7PRC	7920	132	60	WA	W9IU	103,452	699	148	IN
K6XX	30,096	264	114	CA	W7WHY	7119	113	63	OR	WT9U	89,175	615	145	IN
K6LA	29,376	288	102	CA	ND8N	6875	125	55	AZ	K9BGL	88,200	588	150	IL
N6BM	23,359	329	71	CA	KL2R (N1TX)	6762	161	42	KL7	WW9R	86,800	620	140	WI
K6DGW	22,698	234	97	CA	KF7GYE	6344	104	61	AZ	AA9RT	51,646	434	119	IL
KI6VC	19,847	223	89	CA	N7HCJ	5661	111	51	WA	W9QL	37,434	367	102	IL
N6AN	18,395	283	65	CA	WU6W	5459	103	53	NV	K9BTQ	33,561	297	113	WI
W6EB	17,949	193	93	CA	N7AZ	5252	101	52	AZ	K9NW	25,553	253	101	IN
W4UAT	16,019	193	83	CA	KD7MSC	4692	102	46	OR	KX9DX	24,672	257	96	IL
AC6DX	15,352	202	76	CA	K7UA	4455	99	45	UT	K9MI	21,528	234	92	IN
K6ZZ	12,782	154	83	CA	WS7V	4158	99	42	WA	A19T	20,382	237	86	IL
N6AJR	9145	155	59	CA	K7DLX	4042	86	47	UT	KC9CDW	18,678	283	66	WI
K6NA	7847	133	59	CA	KD7IBE	3570	85	42	WA	WB9YBI	18,318	258	71	IN
K6RM	7625	125	61	CA	KE7AUB	3397	79	43	OR	N7US	18,094	218	83	IL
K6RB	7616	119	64	CA	N6LB	3225	75	43	WA	W9GIG	17,762	214	83	IL
W6MIL (N6WR)	7371	117	63	CA	W7SUR	3154	83	38	UT	AJ9C	17,143	217	79	IN
W6NWF	7308	116	63	CA	W7PU	2813	97	29	WA	N9AKR	15,960	280	57	IL
N6FD	6468	98	66	CA	K7PWL	2808	72	39	WA	K9ZM	15,563	197	79	IL
NU6N	6264	116	54	CA	W7YS	2665	65	41	AZ	WE9V	15,300	204	75	WI
WB6BET	5247	99	53	CA	KL2SX	2541	77	33	KL7	N9CDX	14,973	217	69	IL
W6OAT	4545	101	45	CA	KB7STO	2240	64	35	WA	W9SE	14,276	166	86	IL
KE6SHL	4462	97	46	CA	N7MAL	2210	65	34	AZ	KG9N	14,030	230	61	IL
NF6H	4268	97	44	CA	KF7IYQ	2109	57	37	AZ	WO9S	13,760	172	80	IL
AA6GZ	4092	93	44	CA	W8BFX	2108	62	34	WA	NV9X	12,922	182	71	IL
N3ZZ	3649	89	41	CA	K7CU	2013	61	33	UT	N9WKW	12,166	158	77	IN
KA6AIL	3648	76	48	CA	NA2U	1980	60	33	AZ	K9MV	12,144	176	69	IN
KI6QDH	3483	81	43	CA	A19Q	1800	50	36	WA	AG3R	11,725	175	67	IL
W6PZ (K6SRZ)	3348	108	31	CA	K7MKL	1650	55	30	NV	N9FC	11,376	144	79	IN
N6ORB	3311	77	43	CA	W2AJW	1508	52	29	AZ	K9LA	10,744	158	68	IN
K6GHA	2720	68	40	CA	KD7HGS	1421	49	29	ID	K9AY	10,452	134	78	WI
WB6JJJ	2268	63	36	CA	KF7DYX	1320	44	30	AZ	N9NA	10,295	145	71	IL
NK6A	1855	53	35	CA	KI7BP	1296	54	24	ID	K9NN	10,048	157	64	IN
K6CSL	1850	50	37	CA	K7ZD	1296	48	27	AZ	K9QC	8835	155	57	WI
N6VH	1408	44	32	CA	KE7IHG	960	40	24	OR	KC9GZB	8494	137	62	IL
W6ZL	1053	39	27	CA	AD7OG	864	36	24	OR	W9AV	8494	137	62	WI
WQ6X	800	50	16	CA	WA7LNU	855	45	19	UT	K9SG	7936	128	62	IN
W6RKC	684	36	19	CA	KL2HD	840	42	20	KL7	N9LAH	6875	125	55	IL
K6GEP	609	29	21	CA	AC7JW	810	45	18	UT	KD9MS	6783	119	57	IL
K6BBQ	608	32	19	CA	KE7TM	805	35	23	AZ	N9LJX	6681	131	51	IN
N6NUL	510	34	15	CA	K7JAN	741	39	19	ID	K9QVB	5936	106	56	IL
KE6IUE	480	30	16	CA	KB7ZVT	580	29	20	UT	W9ILY	5520	115	48	IL
KZ6T	375	25	15	CA	K7JKM	576	36	16	OR	N9TF	5194	106	49	IL
KJ6LTX	330	22	15	CA	KE7NVA	221	17	13	OR	AK9F	5130	95	54	IL
N6RI	320	20	16	CA	K7BIK	16	4	4	OR	KC9ECI	4845	85	57	WI
N5KO	240	20	12	CA						N9ORD	4365	97	45	IL
KG6YPH	240	16	15	CA	KW8N	179,922	942	191	OH	KC9LIF	4361	89	49	IL
W6FB	228	19	12	CA	W8KTQ	53,937	461	117	OH	WD9IGY	3772	82	46	WI

Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH
KW9A (K9MMS)	3696	88	42	IL	NØOK	22,776	219	104	MN	VE3TW	51,216	388	132	ON
W9LW	3402	81	42	IN	NØBUI	19,344	248	78	MN	VE1ZA	47,250	350	135	NS
KC9IL	3300	75	44	IL	K9WN	18,000	200	90	MN	VE1SKY	38514	294	131	NS
W9TC	3159	81	39	IN	WBØLJK	16,836	183	92	IA	VA7IR	37,332	366	102	BC
WB9LRK	3159	81	39	IN	NØAX	16,490	194	85	MO	VA7BEC	37,240	380	98	BC
WR9Y	3081	79	39	WI	AAØA	15,525	207	75	MO	*VA3DF	34,720	310	112	ON
N9WK	3053	71	43	WI	WØOVM	12,859	167	77	CO	VE3CX	31,680	320	99	ON
K9DUR	2880	72	40	IN	WBØQIR	12,714	163	78	MO	VA3GKO	30,400	304	100	ON
W9EBK	2590	74	35	IL	WAØJZK	12,033	191	63	MO	VE3EK	29,240	340	86	ON
K9FO	2555	73	35	IL	KFØQ	11,174	151	74	MN	VE3KPP	26,884	286	94	ON
K9IG	2378	82	29	IN	KØRU	10,920	182	60	KS	VE3RCN	20,097	203	99	ON
W9SZ	2176	68	32	IL	*KØRI	10,260	135	76	CO	VE3HG	19,688	214	92	ON
KB9YGD	2112	64	33	IN	NØGOS	9982	161	62	CO	VA2WDQ	16,362	202	81	PQ
AB9XI	1624	56	29	WI	KSØT	7360	115	64	MN	VE3AD	15,355	185	83	ON
KC9EOQ	1519	49	31	IL	WAØLJM	6438	111	58	MN	VA7ST	15,089	191	79	BC
KC9OYE	1488	48	31	IN	WBØVBW	5805	135	43	SD	VA3GGF	10,950	146	75	ON
WI9WI	1450	50	29	WI	N9CI	5723	97	59	IA	VE2AWR	9900	150	66	PQ
N9YH	1300	52	25	IL	KØACP	5145	105	49	IA	VE2JCW	9800	175	56	PQ
K9TCD	1258	37	34	IL	KØWHV	4785	87	55	IA	VO1KVT	9447	141	67	LAB
AF9J	1100	44	25	WI	NYØT	4720	80	59	KS	VE2EZD	7308	116	63	PQ
K9JMA	888	37	24	IN	KJØP	4590	90	51	MN	VE2FXL	6960	116	60	PQ
KM9M	828	36	23	IL	KØSIX	4324	92	47	MN	VE9ML	6360	106	60	NB
NG9R	792	33	24	IL	KØPIR	3792	79	48	SD	VE3IKT	4760	119	40	ON
N9YPN	770	35	22	IL	WØJLF	3760	80	47	MN	VO1TA	4300	100	43	LAB
W9HT	620	31	20	IN	KCØHPM	3696	77	48	MO	VA3OV	3496	76	46	ON
WA9BST	484	44	11	IL	WFØF	2775	75	37	MN	VE3WBT	3465	99	35	ON
N9VPV	425	25	17	IL	W7KAM	2700	90	30	MO	VE3IAE	2970	99	30	ON
KC9IRQ	276	23	12	IN	KØYR	2492	89	28	MN	VE2QY	2881	67	43	PQ
WB9CHY	36	6	6	IL	KCØQNA	2470	65	38	MN	VE8GER	2700	75	36	NWT
					KDØCVZ	2040	60	34	ND	VE3TU	2664	72	37	ON
K4SX	162,071	959	169	MO	WØNFS	1947	59	33	MO	VE3RYC	2205	63	35	ON
WWØAL	146,481	933	157	CO	WB6RAB	1150	50	23	CO	VE7IR	1767	57	31	BC
WØBH	129,267	813	159	KS	KDØKJL	960	40	24	CO	VE7NA (VE7BGP)	1664	52	32	BC
KØRH	121,930	890	137	KS	AAØMZ	798	38	21	KS	VA2LGQ (VE3AV)	1584	48	33	PQ
NTØF	99,960	714	140	IA	KCØUUT	450	30	15	MN	VE3OBU	1452	44	33	ON
KØMD	96,702	681	142	MN	WØGUY	420	28	15	KS	VE3PYC	1400	56	25	ON
WØETT	74,592	504	148	CO	KDØMCV	405	27	15	IA	VA2UTC	1316	47	28	PQ
KØMPH	52,948	434	122	MN	N9HDE	280	20	14	IA	*VA3RKM	1120	40	28	ON
NØXT	50,304	393	128	MN	KCØUM	252	18	14	ND	VA3GUY	559	43	13	ON
KØJPL	49,005	405	121	MO	WBØGAG	238	17	14	IA	VA3DLJ	280	20	14	ON
NØTA	39,744	432	92	CO						VA7ZM	80	10	8	BC
K4IU	33,630	295	114	MN	VE3OI	106,113	651	163	ON	*VE6SKY	77	11	7	CA
NØUY	33,320	280	119	MN	VE5ZX	102,400	800	128	SK	VE9HF	36	6	6	NB
NXØI	30,954	402	77	MO	VE3KZ	93,316	569	164	ON					
WØRIC	27,664	266	104	CO	VE4EAR	76,752	533	144	MB	HI3FVA	16,590	210	79	HI
NØWE (NØBUI)	27,416	298	92	MN	VE5SF	75,096	596	126	SK	CO8TW	3478	94	37	CM
WMØL	25,290	281	90	NE	VE2XAA	62,370	495	126	PQ	WP3GW	1040	40	26	KP4
					VA2OP	53,460	486	110	PQ					

*QRP

