

Results: North American QSO Party, CW —January 2011

With the best QSO total, KL9A, operating NK7U's Oregon station, repeated his January 2010 win by taking first place in the Single Operator category of the January 2011 edition of the NAQP CW. N5KO, operating W6NL, was second, followed by N6MJ at W6YI in third, both from California. N2IC took fourth from New Mexico, while another Californian, K6XX, was fifth. KØEU was sixth from Colorado, K7RL, seventh from Washington, and W9RE placed eighth

from Indiana. K5GA operated NR5M to a ninth place finish from Texas, followed by N2NC, who placed 10th from New Jersey.

In the Single Operator QRP category, K6UFO operated NN7SS to top the field from Washington, followed by NA4BW in Georgia. W6JTI, KØRI and N3AD were closely grouped in third through fifth from California, Colorado and Pennsylvania, respectively.

The K5GO operation took first place in

the closely contested Multi-Two category from Arkansas. The Californians at W6YX were second, followed by the KØRF ops in third from Colorado.

With two members in the Top 10 Single Operator scores, the Northern California Contest Club Team 1 won the team competition, with the Ad Hoc Contest Group and CTDXCC Jalapenos teams taking second and third, respectively.

Single Op Top 10 Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10	Team
NK7U (KL9A)	363,275	1321	275	99/42	250/53	292/50	299/56	280/46	101/28	
N5KO	358,556	1276	281	84/40	181/48	330/57	295/55	257/49	129/32	NCCC Team 1
W6YI (N6MJ)	348,840	1292	270	76/32	225/49	332/55	331/59	250/51	78/24	SCCC #1
N2IC	324,072	1286	252	81/37	235/50	324/56	360/53	275/47	11/9	
K6XX	289,562	1118	259	59/32	122/45	232/54	314/53	252/45	139/30	NCCC Team 1
KØEU	261,326	1058	247	122/42	221/49	263/55	289/48	147/43	16/10	Ski Bums #1
K7RL	253,464	1074	236	100/35	138/43	251/50	327/47	202/39	56/22	
W9RE	253,038	1086	233	172/41	282/47	324/56	195/46	79/31	34/12	Ad Hoc CG
NR5M (K5GA)	253,000	1100	230	71/28	189/46	246/54	401/52	180/42	13/8	CTDXCC Jalapenos
N2NC	252,358	1102	229	99/33	261/45	337/54	281/52	94/32	30/13	FRC Domestic #1

Single Operator QRP Top Five Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10	Team
NN7SS (K6UFO)	82,335	499	165	15/5	39/22	96/34	157/44	131/38	61/22	
NA4BW	70,905	489	145	7/6	191/43	123/40	112/37	47/15	9/4	SECC#2
W6JTI	67,320	440	153	26/10	39/18	136/44	153/46	85/34	1/1	
KØRI	64,574	389	166	48/26	77/34	63/30	127/44	65/27	9/5	Ski Bums #3
N3AD	64,368	447	144	69/29	116/35	134/40	76/22	48/14	4/4	FRC Domestic #1

Multi-Two Breakdowns

Call Sign	Score	QSOs	Mults	160	80	40	20	15	10
K5GO	495,825	1803	275	254/49	513/57	483/60	417/60	127/44	9/5
W6YX	477,340	1646	290	105/39	312/54	384/56	414/61	311/54	120/26
KØRF	475,984	1676	284	226/54	383/56	414/59	428/54	203/47	22/14

Multi-Two Scores

Call Sign	Score	QSOs	Mults	QTH	Operators
K5GO	495,825	1803	275	AR	KØNI, KØRO, K5GO, K5LG, N5DX, N5RR, W5KI
W6YX	477,340	1646	290	CA	KZ2V, N6DE, N7MH, W6LD, W6RK
KØRF	475,984	1676	284	CO	KØRF, WØUA
NY3A	420,555	1587	265	VA	NY3A, WX3B
W2FU	418,396	1628	257	NY	K2TJ, N2ZN
NC4KW	374,976	1512	248	NC	AA4FU, K4QPL, N1LN, WØUCE
N4GI	255,387	1199	213	FL	N4GI
KL7RA	109,710	795	138	KL7	AL7IF, KL7RA
VE9ML	92,209	533	173	NB	VE9BK, VE9ML
AK7AZ	74,141	491	151	AZ	AK7AR, N3KCJ
W7WHY	49,075	325	151	OR	W7WHY
K8MAD	47,328	348	136	OH	K8BB, K8MM, K8MR, K9TM
W0ANT	2535	65	39	CO	NØAH, WØANT
KP2B	837	31	27	KP2	WP3A
KK9V	140	14	10	IN	KK9V

Team Scores

1. NCCC Team 1		2. Ad Hoc Contest Group		3. CTDXCC Jalapenos	
N5KO	358,556	W9RE	253,038	NR5M	253,000
K6XX	289,562	N9CK	222,208	N5RZ	216,692
N6RO	243,784	N4AF	214,570	W5KFT	204,960
N3ZZ	181,060	N4GG	213,484	K5MR	189,612
K6SRZ	161,070	W4OC	171,175	K5TR	184,719
Total	1,234,032	Total	1,074,475	Total	1,048,983
4. SCCC #1 (W6YI, K6LA, N5ZO, K6AM, K6ZZ)..... 1,021,012					
5. TCG #1 (K4RO, N4ZZ, K0EJ, W4NZ, AD4EB)..... 882,133					
6. CTDXCC Serranos (K5WA, N5AW, KZ5D, N5DO, N5QQ)..... 855,152					
7. FRC Domestic #1 (N2NC, AA3B, K3WW, N3AD, W2RDS)..... 746,662					
8. Ski Bums #1 (K0EU, W0DLE, W0ZA, K6XT, K07X)..... 738,278					
9. TCG #2 (W5MX, N4DW, VA7ST, N8BJQ, K4LTA)..... 694,171					
10. SMC Blizzard (K9CT, WT9U, K9QVB, K9AY, WW9R)..... 678,494					
11. CCO#1 (VE3DZ, VE3KI, VE3RZ, VE3KZ, VE3EY)..... 678,372					
12. NCCC Team 2 (AE6Y, K6RIM, K6RB, W1RH, N6ZFO)..... 673,687					
13. SECC#1 (N4PN, K1ZZI, K4BAI, W6IZT, W4UCZ)..... 650,457					
14. SCCC #2 (AC6T, XE2MX, K6NR, W6KY, WN6K)..... 548,965					
15. Parker County Posse (W0UO, K5BG, W8FN, N5WLA)..... 542,008					
16. WX4TM Memorial ACG # 1 (K4NO, K4IQJ, WA1FCN, KR4F)..... 443,172					
17. Ski Bums #2 (W0ETT, N0SXX, KE0UI, K0UK)..... 408,735					
18. The Barnstormers CG (W1UJ, K1EBY, NR1X, NB1U)..... 367,223					
19. Hudson Vly Contesters & DXers (W2XL, W2EG, AB3CX, WA2MCR, WA2JQK)..... 366,840					
20. KC Contest Club (K0OU, K0VBU, NJ4X, K0VXU)..... 364,999					
21. TCG #4 (K4AMC, W9WI, W04O, NB4M, W4RK)..... 341,650					
22. CTDXCC Habaneros (WQ5L, N05W, AE5GT, W15ID, N3BB)..... 337,050					
23. SECC#2 (KU8E, NA4BW, NQ4I, WA2MBP, K2SX)..... 324,136					
24. SCCC #3 (W6TK, N6WIN, KQ6ES, N6AN)..... 317,015					
25. TCG #3 (N2WN, N4IR, N4AAI)..... 281,922					
26. PVRC A (WA4PGM, K7SV, K3STX)..... 274,065					
27. PVRC 1 (N3UM, AA4XX, K3TN, K8GU)..... 244,403					
28. Contest Group du Quebec (VE2XAA, VA2WDQ, VE2E2D, VA2SG)..... 239,248					
29. WX4TM Memorial ACG # 2 (KY4F, K4ACG, K4ZGB, K4AB, WA4WLI)..... 217,350					
30. TCG #5 (K1GU, N4ARO, W4BK, N5WR)..... 213,986					
31. MRRRC (N8SS, AF8A, N8XX, K8GT)..... 197,530					
32. SMC Wind Chill (K9NW, W19W, KJ9C, WE9V)..... 190,099					
33. Loudoun ARG (W4AU, N4PD, NC4S, A11V)..... 177,996					
34. CCO#2 (VE3GFN, VA3DF, VE3TW, VE3HG, VA3RKM)..... 173,869					
35. GRVARS Pounders (K4FT, K9WA, K9AHH)..... 164,871					
36. SMC Black Ice (K9CC, N9LJX, K9DUR, N9FC)..... 150,187					
37. FRC Domestic #2 (N8NA, W2OX/4)..... 141,040					
38. AOCC Renegades (K7ZD, NI7R, KE2VB)..... 136,736					
39. SMC Icycles (W9LO, WA1UJU, N9XX)..... 134,488					
40. NCCC Team 3 (K5RC, K6DGW, K6CSL, K16OY, WE6Z)..... 134,451					
41. CTDXCC Poblanos (K5XR, W5GAI, W5ZL)..... 102,577					
42. DELARA Contest Team #1 (N9AUG, KQ8RP, WD8KNC)..... 101,613					
43. METRO Muttz (W9ILY, W9OA/9, NV9X)..... 99,644					
44. CCO#3 (VE3EJ, VE3CX, VE3RCN, VA3WR, VE3OI)..... 93,456					
45. SMC Snow Drift (AB9H, KB9OWD, K9IR, AJ9C)..... 88,904					
46. Ski Bums #3 (K0RI, AC0DS, WW1M)..... 83,631					
47. Allegheny Vly Radio Assn (KN3A, W3RA, AA2AD, KA3BMU)..... 83,417					
48. SCCC #4 (W6PH, W4EF, W6NOW, K6GEP)..... 83,142					
49. AOCC Desperados (W7YS, KE7YF, N7MAL)..... 77,390					
50. SMC Ice Age (K9IG, N9CO, W9SE, KM9M, KB7ISP)..... 75,274					
51. SMC Frost Bite (W9SZ, K9LA, K9ZM, K9MI, W9XT)..... 71,440					
52. SECC#3 (N4JIK, W4DD, W4BW, WF4W)..... 66,396					
53. DELARA Contest Team #2 (K8MP, N2OPW, W8CR)..... 65,464					
54. SMC Thin Ice (KX9DX, K9FO, K9GY, AF9J)..... 64,948					
55. Boiled Owls (K2LE)..... 60,852					
56. AOCC Rustlers (W9CF, K6WSC)..... 55,791					
57. WX4TM Memorial ACG # 3 (N4NM, WX4MM, N4CU)..... 52,734					
58. NCCC Team 4 (NO6X, K6RM, N6AJR, N6NUL)..... 49,426					
59. SCCC #5 (K2RP, WB6BFG, N6HE, N6RI)..... 36,601					
60. TCG #6 (K3CQ, KA4OTB, NA4C)..... 36,319					
61. MRRRC #1 (AA8IA)..... 27,700					
62. SECC#4 (N5VI, NJ8J, WA4YG)..... 21,961					
63. Bristol (TN) ARC (W4BCU, KA4R, K4EDI)..... 15,094					
64. PVRC DC Team 1 (NN3RP, K3PRC, KE3X, K3ODY)..... 13,938					
65. SCCC #6 (N6RT)..... 25					

Single Operator Scores

Call Sign	Score	QSOs	Mults	QTH
W1UJ	185,258	878	211	MA
WA1Z	179,262	866	207	NH
K1TR	156,212	797	196	NH
W1FJ	128,856	708	182	MA
K1EBY (@KB1H)	103,874	622	167	CT
NR1X	71,371	479	149	CT
W1WBB	55,875	375	149	RI
K5ZD	46,340	331	140	MA
KM3T	37,700	325	116	NH
W1END	25,900	259	100	NH
W1KM	25,317	261	97	MA
W1JQ	24,087	259	93	CT
NB1N	21,746	262	83	MA
K1NEF	15,334	187	82	RI
K1SEZ	11,850	158	75	CT
WO1N	11,178	162	69	MA
WW1M	6844	118	58	ME
KB1ODO	6771	111	61	VT
NB1U	6720	112	60	RI
K1MVM	5292	98	54	CT
K1LOG	5100	102	50	ME
N1NN	4850	97	50	MA
NM1J	3515	95	37	MA
N1IW	1408	44	32	NH
K1JB	690	30	23	ME
K1QW	690	30	23	MA
*KQ1P	360	24	15	ME
KB1NHV	143	13	11	VT
N2NC	252,358	1102	229	NJ
W2XL	102,172	623	164	NY
W2EG	96,348	651	148	NY
AB3CX	89,358	562	159	NY
K2LE	60,852	461	132	NY
WA2MCR	54,230	374	145	NY
N2GM	25,608	291	88	NJ
WA2JQK	24,732	229	108	NY
W2RDS	13,534	202	67	NJ
KR2AA	11,033	187	59	NY
K2DB	7139	121	59	NY
*NQ2W	6954	122	57	NY
W2AAB	4704	147	32	NJ
*W3TUA	2220	74	30	NY
K2NV	1400	50	28	NY
AA2YK	1296	48	27	NY
KD2MX	1008	48	21	NJ
W2ARP	936	36	26	NJ
W2RR (WA2AOG)	784	49	16	NY
K2JF	221	17	13	NY
N2LQ	144	18	8	NY
K2RNY	140	14	10	NY
AA3B	236,082	1078	219	PA
NO3M	207,152	968	214	PA
K3WW	180,320	920	196	PA
N8NA	133,960	680	197	DE
WI2E	89,112	564	158	PA
N3UM	85,542	538	159	MD
N3DXX	71,232	448	159	DE
WW3DE	71,145	459	155	DE
*N3AD	64,368	447	144	PA
K3TN	57,368	404	142	MD
N3QE	44,982	378	119	MD
K8GU	40,005	315	127	MD
KN3A	34,338	291	118	PA
ND3R	31,415	305	103	PA
W3RA (W3WC)	24,794	253	98	PA
NA3V	20,952	216	97	PA
K3STX	16,652	181	92	MD
AA2AD	14,694	186	79	PA
KA3BMU	9591	139	69	PA
NN3RP	7638	134	57	MD
NK3Y	6890	106	65	PA
K3PRC (K3PAL)	3520	80	44	MD
*ND3D	2668	92	29	MD
KE3X	2450	70	35	MD
K3TX	1700	50	34	PA
A13G	900	36	25	DE
N3JNX	884	34	26	PA
K3ODY	330	22	15	MD
K4RO	223,514	989	226	TN
N4AF	214,570	998	215	NC
N4GG	213,484	1007	212	GA
N4ZZ	195,334	967	202	TN
N4PN	187,866	882	213	GA
W5MX	179,496	831	216	KY

Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH	Call Sign	Score	QSOs	Mults	QTH
W4OC	171,175	835	205	SC	W4EBA	3720	93	40	FL	AC6T (@W6RFU)	137,180	722	190	CA
K4NO	166,600	850	196	AL	W4KPG	3666	78	47	FL	W6TK	130,326	642	203	CA
K1ZZI	164,832	808	204	GA	NA4C	3157	77	41	TN	K6RB	110,445	597	185	CA
K0EJ	160,555	815	197	TN	K4WW	3136	98	32	KY	K6NR	107,706	619	174	CA
W4NZ	157,320	828	190	TN	N4CU	3060	68	45	FL	W1RH	103,761	549	189	CA
K4BAI	157,030	766	205	GA	AE4O	2808	72	39	GA	N6WIN	103,627	599	173	CA
WA4PGM	148,365	785	189	VA	N4SR	2660	70	38	TN	W6KY	96,936	577	168	CA
AD4EB	145,410	786	185	TN	W4KAZ	2646	63	42	NC	WN6K	90,398	587	154	CA
K4FT	142,064	683	208	KY	AI4GR	2236	52	43	NC	W6PH	70,310	445	158	CA
NA4K	136,647	723	189	TN	WA4YHA	1960	56	35	VA	*W6JTI	67,320	440	153	CA
N4DW	136,451	707	193	TN	N4LZ	1938	51	38	FL	N6ZFO	66,030	426	155	CA
K1GU	131,036	697	188	TN	AI4UN	1610	46	35	GA	K6DGV	53,157	377	141	CA
K5KG	130,986	766	171	FL	KX4O	1325	53	25	VA	KQ6ES	47,740	341	140	CA
N2WN	130,340	665	196	TN	WF4W	1272	53	24	GA	NO6X	41,602	341	122	CA
KU8E	129,108	742	174	GA	WD4OIN	1131	39	29	NC	N6AN	35,322	406	87	CA
K4LTA	122,910	723	170	TN	K4EOR	1015	35	29	GA	WQ6X	29,456	263	112	CA
N4CW	121,146	662	183	NC	K3MZ	828	36	23	VA	W6RKC	25,172	217	116	CA
K4AMC	116,350	650	179	TN	*W4ZGR	680	34	20	FL	K2RP	23,643	213	111	CA
K7SV	109,048	634	172	VA	K4RT	350	25	14	VA	KM6I	20,502	201	102	CA
N4BP	108,732	697	156	FL	K4EDI	345	23	15	TN	KE1B	16,200	225	72	CA
W6IZT	100,868	604	167	GA	W0QQG	110	11	10	VA	NN6CH	10,320	129	80	CA
W9WI	100,596	606	166	TN	*AI4VA	100	10	10	TN	WW6D	9520	136	70	CA
K4IQJ	96,976	551	176	AL	*WA4YG	63	9	7	GA	W4NJK	8442	126	67	CA
N4IR	92,264	607	152	TN						WB6BFG	8211	119	69	CA
WA1FCN	90,520	584	155	AL	N2IC	324,072	1286	252	NM	W4EF	7316	124	59	CA
KR4F	89,076	571	156	AL	NR5M (K5GA)	253,000	1100	230	TX	N6NC	7254	117	62	CA
KY4F	88,660	572	155	AL	N8OO	220,834	1013	218	LA	K6CSL	6305	97	65	CA
WD4AHZ	85,624	556	154	FL	N5RZ	216,692	994	218	TX	N6QQ	5885	107	55	CA
W04O	82,144	544	151	TN	W5KFT (K5PI)	204,960	976	210	TX	K6RM	5170	94	55	CA
W4BQF	77,818	533	146	GA	K5WA	204,540	974	210	TX	N6HE	4746	113	42	CA
W4AU	76,896	534	144	VA	N5AW	203,322	987	206	TX	W6NOW	4641	91	51	CA
W2TX	76,050	450	169	FL	W0UO	201,824	901	224	TX	*K6WH	4400	88	50	CA
KE4R	71,278	454	157	GA	K5MR	189,612	916	207	TX	*WA6L	4324	92	47	CA
*NA4BW	70,905	489	145	GA	K5TR (K5OT)	184,719	919	201	TX	W06M	3053	71	43	CA
N4ARO	69,806	418	167	TN	W5WJU	169,104	813	208	LA	N6AJR	2280	57	40	CA
K4DJ	69,454	451	154	NC	KZ5D	163,404	801	204	LA	K6VFF	2067	53	39	CA
*AA4XX	61,488	427	144	NC	N5DO	153,821	797	193	TX	K6ST	1728	54	32	CA
N4UC	59,411	491	121	AL	K5BG	148,716	729	204	TX	N6CHU	1344	42	32	CA
N4AAI	59,318	446	133	TN	N5QQ	130,065	667	195	TX	KI6OY	1066	41	26	CA
*NQ4I	56,295	405	139	GA	WQ5L	122,220	630	194	MS	AE6ZF	1036	37	28	CA
AA4CF	56,295	417	135	GA	K7IA	113,665	635	179	NM	WB6JJJ	945	35	27	CA
WK2G	50,059	443	113	FL	W8FN	112,728	732	154	TX	K6GEP	875	35	25	CA
N4PD	49,608	424	117	VA	N5UL	105,350	602	175	NM	W6CT	465	31	15	CA
KE4KY	48,922	401	122	KY	N05W	88,195	569	155	TX	N6NUL	374	22	17	CA
K4ACG (K4VU)	43,964	379	116	AL	N5WLA	78,740	508	155	TX	NA6G	320	20	16	CA
N4JIK	42,368	331	128	AL	K5LH	75,820	446	170	TX	NY6P	273	21	13	CA
WA2MBP	41,769	357	117	GA	AE5GT	62,634	429	146	TX	WE6Z	135	15	9	CA
K4LQ	41,600	320	130	FL	K5XR	57,652	497	116	TX	N6RT	25	5	5	CA
K9ES	40,040	308	130	FL	K0GEO	52,260	402	130	TX	N6RI	1	1	1	CA
W4UCZ	39,861	309	129	GA	W15ID (K5IID)	49,657	391	127	TX					
NB4M	37,052	314	118	TN	N5TM	45,625	365	125	TX	NK7U (KL9A)	363,275	1321	275	OR
K4ZGB	36,698	311	118	AL	AE5X	41,584	368	113	TX	K7RL	253,464	1074	236	WA
K4AB	34,000	340	100	AL	NF5Y	41,470	286	145	NM	N9RV	243,376	1148	212	MT
N4NM	31,565	295	107	AL	W5GAI	38,184	296	129	TX	W7ZRC	231,044	979	236	ID
*K4ORD	30,666	269	114	VA	N5DY	35,424	432	82	OK	K7KU (K0KR)	216,480	1056	205	WY
KF7ADB	30,140	274	110	NC	AA5JG	35,090	290	121	OK	NG7M (@W7CT)	197,923	947	209	UT
K3CQ	29,046	309	94	TN	AC4CA	27,528	248	111	TX	N5LZ	165,252	879	188	UT
K7CS	28,688	326	88	VA	WD5IYT	23,700	237	100	TX	N7WA	149,160	904	165	WA
K2OQUO	27,930	266	105	NC	K5ER	23,504	226	104	LA	W2VJN	143,678	722	199	OR
NC4S	27,492	237	116	VA	*K5ND	20,889	211	99	TX	K0SN	135,872	704	193	MT
K2SX	26,059	253	103	SC	W5DET	17,940	195	92	NM	W7GKF	111,384	612	182	WA
K4HTA (KJ4OCE)	24,064	256	94	VA	NM5M	16,848	234	72	TX	K7ZS	102,201	627	163	OR
AI1V	24,000	240	100	VA	*K5TA	16,104	183	88	NM	W6AEA	94,185	585	161	WA
K4DZR	20,657	227	91	TN	N3BB	14,344	163	88	TX	K07X	92,950	550	169	WY
KJ4AOM	20,251	263	77	KY	N5YE	14,018	163	86	LA	*NN7SS (K6UFO)	82,335	499	165	WA
*W4UT	20,176	208	97	TN	KM5PS	11,473	149	77	AR	N7XU (K7XU)	76,583	559	137	OR
KN4Y	18,900	210	90	FL	N5YT	8970	138	65	MS	K5RC	73,788	516	143	NV
KG4CUY	18,720	195	96	AL	N5UM	7564	122	62	OK	WX7G	73,537	487	151	UT
AA4PP (W9KB)	18,507	199	93	FL	W5ZL	6741	107	63	TX	WA7LNW	72,385	467	155	UT
WA4SM	18,183	209	87	TN	N5CW	6192	129	48	MS	W7VJ	59,784	424	141	WA
WX4MM	18,109	199	91	AL	KD5J	5712	112	51	AR	WS7L	59,210	382	155	OR
N1LU	16,154	197	82	TN	*WA5RML	5687	121	47	TX	NX1P	56,927	377	151	OR
KS4L	15,438	186	83	AL	K5BZH	5459	103	53	TX	K7ZD	56,560	404	140	AZ
W0YR	14,448	172	84	VA	AC5TU	4160	80	52	TX	N7ZN	52,352	409	128	ID
WA4WLI	14,028	167	84	AL	W5QLF	825	33	25	TX	W7YS	50,949	333	153	AZ
W4DD	12,284	148	83	GA						NI7R	47,360	370	128	AZ
N5VI	11,781	187	63	GA	N5KO (@W6NL)	358,556	1276	281	CA	W9CF	35,343	297	119	AZ
W4BW	10,472	136	77	GA	W6YI (N6MJ)	348,840	1292	270	CA	K7WP	34,100	310	110	AZ
W4BCU	10,349	131	79	TN	K6XX	289,562	1118	259	CA	KE2VB	32,816	293	112	AZ
NJ8J	10,117	151	67	GA	N6RO	243,784	983	248	CA	K7WA	32,548	316	103	WA
AF4OX	9020	164	55	SC	N6TV	226,252	988	229	CA	K7UA	30,680	295	104	UT
WA8OJR	7744	121	64	SC	AE6Y	224,175	915	245	CA	N6TW	27,240	227	120	OR
*KS4X	7704	107	72	TN	K6LA	213,745	985	217	CA	AB7RW	25,389	217	117	WA
W4BK	7320	122	60	TN	N3ZZ	181,060	823	220	CA	N7VS	23,108	218	106	OR
N4FL	7130	115	62	FL	K6RIM	169,276	838	202	CA	KC7V	22,800	228	100	AZ
W2OX/4	7080	118	60	FL	N5ZO (@K6NA)	166,071	843	197	CA	K6WSC	20,448	213	96	AZ
N5WR	5824	104	56	TN	K6SRZ	161,070	767	210	CA	KE7YF	18,200	200	91	AZ
N4WO	4845	95	51	FL	K6AM	150,336	696	216	CA	WR7Q	16,647	179	93	UT
K44R	4400	100	44	TN	K6ZZ	142,020	789	180	CA	*K7HBN	16,102	194	83	WA
KA4OTB	4116	98	42	TN	K2RD	138,600	700	198	CA	W7KF	12,324	156	79	MT

KL2R (N1TX)	11,770	214	55	KL7	WI9WI	27,720	264	105	WI	WØRSB	14,168	184	77	MN
K7RR	11,680	160	73	WA	N9LJX	26,280	292	90	IN	N9HDE	13,790	197	70	IA
WF4U	11,544	148	78	UT	W9SZ	25,317	261	97	IL	NØAX	13,725	183	75	MO
W6RA	10,320	129	80	OR	K9FO	22,227	239	93	IL	ACØDS	12,213	177	69	CO
N7MAL	8241	123	67	AZ	N4TZ	20,400	200	102	IN	KR7C	10,251	153	67	CO
KB7N	6402	97	66	WA	KJ9C	18,601	209	89	IN	*KEØG	5900	118	50	MN
AC7JW	3744	117	32	UT	K9DUR	17,711	199	89	IN	W4RK	5508	102	54	MO
WA7UR	2760	60	46	OR	K9CJ	17,633	229	77	IL	NØKK	4312	88	49	MN
K7ARJ	2380	70	34	ID	N9FC	17,184	179	96	IN	KØACP	2242	59	38	IA
K6BZZ	2108	68	31	AZ	W9ØA/9	16,598	193	86	WI	*W6GMT	1485	55	27	MN
*N7YY	1566	54	29	MT	K9LA	14,616	168	87	IN	W9LHG	1400	50	28	MN
AF7S	1421	49	29	OR	KG9N	13,987	197	71	IL	WØEB	1230	41	30	KS
WB7FJG	816	34	24	WA	K9WA	12,775	175	73	IL	KEØL	1148	41	28	MN
AD7AF	315	21	15	WA	WA9LEY	12,324	156	79	IL	WØDN	760	40	19	CO
*K7HAP	88	11	8	AZ	K9ZM	12,166	158	77	IL	KA8JBY	99	11	9	CO
					K9MI	11,130	159	70	IN					
N8SS	155,800	779	200	MI	N9BOR	10,074	146	69	IL	VE3DZ	193,325	925	209	ON
N8BJQ	125,300	700	179	OH	K9AHH	10,032	152	66	IL	VE5SF	140,994	746	189	SK
NA8V	103,870	611	170	MI	W9TC	8646	131	66	IN	VA7ST	130,014	699	186	BC
N8EA	90,133	521	173	MI	WØ9S	8255	127	65	IL	VE3KI (@VE3FU)	129,786	669	194	ON
N9AUG	87,150	525	166	OH	W9XT	8211	119	69	WI	VE5ZX	124,582	746	167	SK
W8TM	65,760	480	137	OH	W9LW	7936	128	62	IN	VE3RZ	120,060	667	180	ON
K8JQ	65,303	491	133	WV	WE9V	7906	118	67	WI	VE3KZ	119,145	611	195	ON
AE8M	60,032	448	134	OH	N9XX	7236	134	54	WI	VE3EY	116,056	652	178	ON
WA1UJU	53,795	371	145	MI	K9OZ	6728	116	58	IL	VE2XAA	106,808	632	169	PQ
K8MP	50,172	339	148	OH	NV9X	6600	132	50	IL	VA2WDQ	103,020	606	170	PQ
*KT8K	48,896	382	128	MI	W9UM	6490	110	59	IN	VE3FGN	72,520	490	148	ON
WB8JUI	43,316	364	119	OH	K9PMV	5670	105	54	IL	VA1MM	66,007	443	149	NS
AA8IA	27,700	277	100	OH	AK9F	5586	98	57	IL	VE3XB	59,220	420	141	ON
KB8TYJ	24,990	255	98	MI	*AI9K	4560	95	48	IL	VA2OP	56,440	415	136	PQ
AF8A	20,832	248	84	OH	WR9Y	4505	85	53	WI	VE3EJ	52,706	361	146	ON
*N8XX	14,418	178	81	MI	K9GY	2772	84	33	IL	*VA3DF	50,435	385	131	ON
N2OPW	12,798	162	79	OH	W9SE	2765	79	35	IL	VE2AWR	43,942	346	127	PQ
KØ8RP	11,844	141	84	OH	WA9VEE	2244	66	34	WI	VE3TW	37,296	296	126	ON
NF8M	7605	117	65	MI	KM9M	1900	50	38	IL	VE7WEB	33,400	334	100	BC
W8DHG	7375	125	59	OH	*AF9J	1519	49	31	WI	VE3EK	31,525	325	97	ON
K8GT	6480	108	60	MI	*N9BT	1364	44	31	IL	VE4EAR	26,520	221	120	MB
WB2DFC	5936	106	56	OH	K9IR	1298	59	22	IL	VE2JCW	24,750	250	99	PQ
WB8WKQ	5871	103	57	MI	KB9YGD	1144	44	26	IN	VE3GSI	24,624	324	76	ON
*KD8GOX	3042	78	39	MI	WB9CHY	1120	40	28	IL	VA6AM	21,560	245	88	AB
WD8KNC	2619	97	27	OH	AJ9C	561	33	17	IN	VE9HF	20,700	225	92	NB
W8CR	2494	58	43	OH	W9HT	260	20	13	IN	VE1ZA	17,572	191	92	NS
K8FZY	63	9	7	OH	KB7ISP	221	17	13	IL	VE3CX	17,100	180	95	ON
W8KNO	42	7	6	OH						VE3FJ	16,896	192	88	ON
WA8UMT	24	6	4	MI	KØEU	261,326	1058	247	CO	VE1RSM	15,390	171	90	NS
					KØSR	223,003	1067	209	MN	VE2E2D	15,210	195	78	PQ
W9RE	253,038	1086	233	IN	NAØN	177,804	898	198	MN	VA2SG	14,210	203	70	PQ
N9CK	222,208	1024	217	WI	WØBH	164,430	870	189	KS	VE3RCN	12,814	149	86	ON
K9CT	207,835	985	211	IL	WØDLE	128,832	671	192	CO	*VA3WR	10,626	138	77	ON
K9BGL	167,433	833	201	IL	KØOU	128,282	686	187	MO	VE7JKZ	9216	144	64	BC
WT9U	148,852	748	199	IN	WØZA	127,680	760	168	CO	VE3HG	7412	109	68	ON
K9MA	145,134	733	198	WI	K6XT	127,490	671	190	CO	*VA3RKM	6206	107	58	ON
KW9A (K9MMS)	143,172	738	194	IL	N7DR	126,350	665	190	CO	VA3RJ	3160	79	40	ON
K9NW	135,872	704	193	IN	WØETT	124,640	608	205	CO	*VE3WDM	2470	65	38	ON
K9QVB	124,806	682	183	IL	NØSXX	117,294	678	173	SD	VA3GUY	1820	70	26	ON
K9AY	120,241	643	187	WI	KØVBU	100,195	691	145	KS	VE3OM	1540	55	28	ON
K9CC	89,012	578	154	IL	KEØUI	88,312	581	152	CO	VE7BGP	1160	40	29	BC
WW9R	76,760	505	152	WI	NJ4X	83,122	598	139	MO	VE3OI	210	15	14	ON
W9ILY	76,446	558	137	IL	KØUK	78,489	513	153	CO					
W9LO	73,457	493	149	WI	NØTA	68,180	487	140	CO	NP4Z	250,745	1067	235	KP4
AB9H	49,530	390	127	IL	*KØRI	64,574	389	166	CO	XE2MX	116,745	645	181	XE
K9NO	49,280	385	128	IL	ABØS	54,538	407	134	KS	XE1AY	1056	44	24	XE
AG3R	48,678	399	122	IL	KØVXU	53,400	356	150	KS	VP9/WW3S	476	28	17	VP9
K9IG	39,300	300	131	IN	KØDEQ	48,672	416	117	MO	C6ANM	360	24	15	C6
KX9DX	38,430	315	122	IL	NØUY	42,918	311	138	MN					
KB9OWD	37,515	305	123	WI	WØUY	35,682	313	114	KS	JK1JHB	20	5	4	DX
K9GS	34,408	391	88	WI	KIØJ	34,322	262	131	CO	JG3WDN	9	3	3	DX
K9QC	33,408	348	96	WI	NØGOS	17,612	259	68	CO					
N9CO	31,088	268	116	IL	K9OSC	16,896	192	88	MN	*QRP				
K1TN	29,886	293	102	WI	NEØU	14,282	193	74	MN					