

Scores

Within each Section, scores are listed in descending order by entry category ,with single ops followed by multioperators. Line scores list call sign, score QSOs, multipliers, hours, class (Q = QRP, A = Low Power, B = High Power, U - Single Unlimited, M = Multioperator, S = School Club).

CW				K11G	114,080	713	80	B	N2NB	67,184	442	76	B	KW3U	1,950	39	25	Q	K4WI	7,144	76	47	U
1				WB2VVV	16,188	142	57	B	N2GC	18,810	165	57	B	W3CEI	832	26	16	Q	K4AJX (+K8AJX)				
				W1WIU	4,440	60	37	B	N2GA	134,616	852	79	A	K3WWW	127,680	798	80	U		56,250	375	75	M
				KM1X	125,664	816	77	A	WA2VZQ	54,040	386	70	A	K3SV	80,580	510	79	U	Georgia				
	Connecticut			K1VSIJ	63,992	421	76	A	KA2D	39,618	279	71	A	K3ND	13,432	92	73	U	W4AN (K4BAI, op)				
	W1WEF			181,280	1133	80	B	AB1BX	24,960	208	60	A	N3RM	11,400	100	57	U	207,840 1299 80 B					
	K1WB			140,602	913	77	B	KA1EZE	312	13	12	A	WY3T (+N3JRX)					K4OGG 160,212 1027 78 A					
	K1RM			89,586	567	79	B	K1AM	106,560	666	80	Q		27,936	194	72	M	KU8E 124,800 800 78 A					
	W1EQ			116,886	759	77	A	K3IU	74,382	483	77	Q	AA3SL (+W3JPS)					N4PN 121,600 760 80 A					
	NT1N			55,040	344	80	A	Vermont					21,600	180	60	M	AE4Y 83,424 528 79 A						
	K1BV			40,820	314	65	A	K1KD	112,800	752	75	B	Maryland-DC					K4SB 42,864 282 76 A					
K1KAV			40,588	278	73	A	W1ECH	112,800	705	80	A	K3MM	189,916	1202	79	B	AA4GA 25,090 193 65 A						
K1UQE			27,090	215	63	A	N1RJF	51,832	341	76	A	K3ZO	172,692	1107	78	B	N4WD 9,212 94 49 A						
N4XR			20,540	158	65	A	AA1SU	26,220	230	57	A	N3AM	126,558	801	79	B	K4GA 1,804 41 22 A						
NX1Q			16,128	144	56	A	KE1FO	10,584	108	49	A	N3UM	112,176	738	76	B	WB6BWZ 23,932 193 62 Q						
WB8IMY			15,946	119	67	A	W1SA	13,908	122	57	Q	N3II	90,324	579	78	B	NE4S 23,360 160 73 Q						
NG1J			15,544	116	67	A	Western Massachusetts					W3MC	72,668	491	74	B	W4AQL (N4QX, op)						
K1KI			11,730	115	51	A	K5ZD	211,720	1340	79	B	N4GG	70,800	472	75	B	10,920 105 52 M						
W1DMM			50	5	5	A	K21M	76,500	510	75	A	W3AZ	57,600	384	75	B	Kentucky						
W1QK			57,962	397	73	Q	W1BYH	46,324	313	74	A	N3FX	9,500	95	50	B	W5MX 183,680 1148 80 B						
K1EV			54,900	366	75	Q	KM3T	11,440	110	52	A	W3EF	143,208	918	78	A	N4XM 12,000 120 50 B						
K1ZE			39,750	265	75	Q	K1RDD	2,700	50	27	A	K2PLF	124,640	779	80	A	K4IE 108,960 681 80 A						
W1AMF			25,620	210	61	Q	WB1AUV	19,154	157	61	Q	N3SB	118,272	768	77	A	KY4A 46,944 326 72 A						
N1XS			27,738	207	67	U	W1CSM	950	25	19	Q	K3KU	114,660	735	78	A	K04OL 44,992 296 76 A						
WS1F			15,960	105	76	U	W1TO	69,888	448	78	U	N1WR	110,760	710	78	A	KM4FO 40,584 267 76 A						
W1JAX (W1KKF, K1VDF, WY1U, W1FD, W1ATRY, N1JEO, N1API, ops)			33,300	225	74	M					K3TM	110,448	708	78	A	WT4KY 36,920 260 71 A							
							Eastern New York					K1HTV	97,280	608	80	A	AA2GS 33,840 235 72 A						
							K2ONP	151,996	962	79	B	NC3Y	95,788	622	77	A	K4BAM 27,900 225 62 A						
							WE2F	137,440	859	80	B	A13M	92,430	585	79	A	N4JRG 25,404 174 73 A						
							N1EU	119,448	756	79	B	W3CB	88,768	584	76	A	K4AO 122,008 804 76 Q						
							N2NI	50,224	344	73	B	N4LF	58,756	397	74	A	K4C4WQ 64,500 430 75 Q						
							N2SQW	44,992	304	74	B	WB4FDT	58,072	427	68	A	K4FDK 56,240 380 74 Q						
							W2WC	42,700	305	70	B	W2CDO	54,020	370	73	A	KD9B 2,520 45 28 Q						
							K2UF	117,040	760	77	A	W3DAD	47,428	334	71	A	K8BOKH 48,828 313 78 U						
							W2XL	83,622	543	77	A	K3CKT	40,896	288	71	A	N4GN (+SM0WKA)						
							K2DW	64,144	422	76	A	W2GG	38,488	283	68	A	162,080 1013 80 M						
							W2XM	36,846	267	69	A	NG3K	31,950	225	71	A	North Carolina						
							K2UG (WA2JQK, op)					W3UT	29,920	220	68	A	N4AF 198,606 1257 79 B						
							31,780 227 70 A					NS3T	28,566	207	69	A	K4MA 83,776 544 77 B						
							K2XA	15,950	145	55	A	K3DP	24,978	181	69	A	N4CW 81,054 513 79 B						
							KW2D	10,560	110	48	Q	K3YDX	10,712	103	52	A	K2AV 51,972 366 71 B						
							W2ENY	10,176	106	48	Q	N3WK	10,700	107	50	A	N4TL 15,950 145 55 B						
							WE2G	6,300	75	42	Q	KF3CV	1,188	27	22	A	WJ9B 153,192 982 78 A						
							W2GDJ	98,080	613	80	U	K3AJ	78,292	529	74	Q	N4MO 125,452 794 79 A						
							N2XI (AA2DY, W2IX, W2RE, ops)	127,520	797	80	M	KB3WK	17,568	144	61	Q	K4QPL 122,304 784 78 A						
							N2POS (+N2PEN, W2FOB, KC2BJC, KC2BYL)	52,704	366	72	M	K3TW	12,760	116	55	Q	W4IDX 117,312 752 78 A						
											KD4D	176,960	1106	80	U	NW6S 92,640 579 80 A							
							Northern New Jersey					W3HVVQ	91,168	592	77	U	KZ2I 10,788 93 58 A						
							N2NT (N2NC, op)					K3DI	88,320	552	80	U	NR3X (N4DYU, op)						
							212,194 1343 79 B					N3OC	84,688	536	79	U	10,560 110 48 A						
							W2RQ	192,640	1204	80	B	WX3B	81,276	521	78	U	KI4KK 7,872 82 48 A						
							W2GD	23,680	185	64	B	K3RA	76,946	487	79	U	W4AGI 5,848 86 34 A						
							W2UDT	15,196	131	58	B	N3HUV	32,976	229	72	U	W2DZO 5,840 73 40 A						
							W2LRO	47,952	333	72	A	WR3L (+K3FT, WR3Z)					W2CS 93,024 612 76 Q						
							N2GM	42,048	288	73	A	W3LJ (+K3NCO)					W2VMX 5,472 76 36 Q						
							W2TI	31,720	305	52	A		43,216	296	73	M	AE4EC 4,816 56 43 Q						
							K2WA	30,240	210	72	A	W3BBO	67,520	422	80	A	W4MR (AA4NC, op)						
							K2TWK	26,460	210	63	A		184,480	1153	80	B	193,280 1208 80 U						
							W2WQ	22,816	184	62	A	WO3Z	120,320	752	80	A	KO7X 146,080 913 80 U						
							KG2MV	19,256	166	58	A	WA3SES					K3KO 112,812 714 79 U						
							N2CG	11,832	116	51	A		109,032	708	77	A	W4ZYT (+W4SD, N8CH, W8RJL, AG4JT)						
							WA2BMH	5,280	66	40	A	N3FR	85,162	553	77	A	96,160 601 80 M						
							KC2GDT (K2GDT, op)					KS1F	79,648	524	76	A	WF4DD 12,084 114 53 S						
							874 23 19 A					N3D	72,520	490	74	A	Northern Florida						
							N2DUB	792	22	18	A	W3BBO	67,520	422	80	A	W7QF 34,080 240 71 B						
							WA2NXK	32	4	4	A	N3GJ	50,768	334	76	A	N4WWW (K0LUZ, op)						
							W2JEK	15,222	129	59	Q	W3FI	50,700	338	75	A	173,120 1082 80 A						
							N2NO	14,260	115	62	Q	AA3ZV	44,574	323	69	A	W1S1 101,280 633 80 A						
							N2ED	97,656	626	78	U	K3JHT	28,810	215	67	A	KN4Y 46,200 308 75 A						
							W2LE	68,098	431	79	U	AA2AD	13,200	120	55	A	W4YA 40,296 276 73 A						
							AB2DE	16,872	111	76	U	AA3II	7,298	89	41	A	W2EJG 35,420 230 77 A						
							Northern New York					N3LL	69,920	460	76	Q	NF4A 24,448 191 64 A						
							N4TW	24,320	190	64	A	AD8J	32,160	268	60	Q	K4LW 20,640 172 60 A						
							W2IB	23,718	177	67	A	WW3S	53,562	339	79	U	W3TMZ 16,482 123 67 A						
							WZ2T	25,090	193	65	Q						N4Y1 13,780 130 53 A						
							N2JNZ	22,100	170	65	Q						KB4N 9,588 94 51 A						
							NT2W	1,804	41	22	Q						W4EBA 9,212 98 47 A						
							K2NNY (K2CS, K2DB, NG2P, W2FE, ops)	70,200	450	78	M						KQ4YY 7,526 71 53 Q						
							K2CC (K2CBMG, op)	46,620	333	70	S						KE4UA 7,102 67 53 U						
							NYC-Long Island										Puerto Rico						
							KD2RD	149,226	969	77	B						WP3R (KE3Q, op)						
																	234,880 1468 80 B						
																	WP4JXD 14,706 129 57 Q						
																	South Carolina						
																	W4OC 188,160 1176 80 A						
																	AF4OX 25,058 187 67 Q						

K4ADI	20,352	159	64	A	K4MX	95,942	623	77	Q	N1CC	33,040	236	70	A	W6AGS	0	-1	0	A	W6UDX	32,562	243	67	B
W4A0JR	15,510	141	55	A	W4PM	61,138	397	77	Q	W5RYV	28,470	219	65	A	K7GT	24,288	184	66	Q	N6MU (@N6NB)				
Southern Florida					K4UK	52,140	330	79	Q	N5TJ	25,480	182	70	A	WA6O	170,400	1065	80	U		139,520	872	80	A
K4WJ	19,234	163	59	B	K4WY	26,390	203	65	Q	AE5P	14,170	109	65	A	W6RGG	62,880	393	80	U	NT6K	81,776	538	76	A
K9ES	18,696	164	57	B	K3SS	19,440	162	60	Q	K6AZA	11,088	126	44	A	Los Angeles					AK7G	62,524	406	77	A
K1PT	166,320	1080	77	A	N4UTY	11,074	113	49	Q	K5WO	109,186	709	77	Q	K6LA	216,160	1351	80	B	KD6VWV	36,636	258	71	A
W4SAA	107,328	688	78	A	KG4NIH	3,010	43	35	Q	N5EE	90,012	577	78	Q	W4EF	26,656	196	68	B	K6CSL	35,000	250	70	A
W4QM	72,206	457	79	A	K4MSG	384	16	12	Q	W48ZBT	80,408	529	76	Q	N6EU	12,750	125	51	B	K6NYD	18,944	128	74	A
K9VV	41,440	280	74	A	K4DJG	128	8	8	Q	W6LFB	62,634	429	73	Q	W3SE	104,258	677	77	A	KO6UW	9,212	98	47	A
N4PSE	19,872	184	54	A	W4MYA	152,800	955	80	U	N5YA (N5UM, op)	134,880	843	80	U	N6GL	51,948	351	74	A	K6MI	9,016	92	49	Q
WT5L	7,488	78	48	A	W4NF	152,312	964	79	U	N8SM	123,714	783	79	U	N6TW	35,076	237	74	A	KA6BIM	104,208	668	78	U
K4RFK	5,720	65	44	A	N6ZO	107,646	699	77	U	K1NT	115,340	730	79	U	K6ZCL	33,740	241	70	A	N6EE	38,552	244	79	U
Tennessee					K4GMH	79,092	507	78	U	W5GN	49,764	319	78	U	WA6BOB	25,480	196	65	A	Santa Barbara				
W4PA	215,680	1348	80	B	K3WA	78,780	505	78	U	N5QQ (+K5MR)	135,876	871	78	M	N6CM	21,120	165	64	A	W6TK	108,704	688	79	B
K4LTA	159,040	994	80	B	WK4Y	53,680	440	61	U	WA5BU (K5LH, op)	108,878	707	77	S	N7KFL	18,176	142	64	A	W7CB	94,958	601	79	B
W4RK	8,976	102	44	B	W4RM	39,312	351	56	U	Oklahoma				K6NT	11,856	114	52	A	WA6FGV	104,000	650	80	A	
K4WX	199,200	1245	80	A	N6MW	21,372	137	78	U	K5KA	180,000	1125	80	B	NK6A	38,610	297	65	Q	K6SB	50,232	322	78	Q
N4AK	169,376	1072	79	A	W4HJ	16,506	131	63	U	K2BA	142,990	905	79	B	W6RCL	23,424	183	64	Q	N6VR (+AC6T, KR6X)	212,320	1327	80	M
W4NZ	131,040	840	78	A	K4IX (+KT4P)	112,800	705	80	M	N5OT	95,018	617	77	B	N6XJG	874	23	19	Q	Santa Clara Valley				
N4DW	125,294	793	79	A	West Central Florida					K5YAA	76,314	483	79	A	K6MMC	646	19	17	Q	AE6Y	176,012	1114	79	B
K0EJ	115,840	724	80	A	K4OJ	198,132	1254	79	B	K0CIE	66,900	446	75	A	N5BF	96,252	617	78	U	W0YK	163,372	1034	79	B
K4AMC	92,708	602	77	A	K5KG	156,160	976	80	B	K5UV	61,028	418	73	A	W6KC	78,842	499	79	U	N6XI	158,240	989	80	B
K3CQ	79,156	514	77	A	N4AO (WC4E, op)	105,300	675	78	B	K5HP	135,680	848	80	U	Orange					N3ZZ	151,680	960	79	B
NY4N	67,650	451	75	A	K4XS	72,076	487	74	B	K8FU	82,002	519	79	U	W6EEN (N6RT, op)	213,600	1335	80	B	N6JL (K6SRZ, op)	139,514	883	79	B
W4DAN	49,542	359	69	A	K4LQ	45,954	333	69	B	NE0P	18,300	122	75	U	AA6PW	157,850	1025	77	A	W6ISO (WX5S, op)				
W4HZD	46,728	354	66	A	W4JN	480	16	15	B	W5TM (W5AO, W5TM, ops)	182,332	1154	79	M	W6NT	13,566	119	57	A		138,684	889	78	B
W4TYU	37,536	272	69	A	N4JM (WD4AHZ, op)	135,722	859	79	A	WD0GTY (+N5PJ)	23,572	166	71	M	KI6X	13,552	121	56	A	KA6W	121,344	768	79	B
W4BCG	36,540	261	70	A	N4GI	100,562	653	77	A	South Texas				WA6GFR	13,224	116	57	A	K6GT	113,280	708	80	B	
KE4OAR	30,800	220	70	A	N4TB	95,634	621	77	A	K5GN	211,520	1322	80	B	KQ6Q	7,912	86	46	A	K6JL	99,840	624	80	B
KA1DWW	24,220	173	70	A	K1TO	34,438	257	67	A	K5TR	197,280	1233	80	B	W6TKV	5,760	64	45	A	WR6M	77,108	521	74	B
WO4O	19,096	154	62	A	W4IHI	24,180	186	65	A	K5NA	197,280	1233	80	B	K6CTW	36,920	260	71	Q	AA6W	70,300	475	74	B
K4BEV	18,620	133	70	A	KU3O	3,654	63	29	A	W5KFT (K5PI, op)	191,654	1213	79	B	KI6SN	16,464	147	56	Q	N6NF	158,158	1001	79	A
W4NI	13,000	125	52	A	K4FB	39,200	280	70	Q	K5YA	170,482	1079	79	B	K6UIZ	2,842	49	29	Q	N6PN	149,784	948	79	A
W4OGG	5,600	70	40	A	N2UM	2,870	41	35	Q	W5ASP	146,240	914	80	B	W6HT	19,038	167	57	U	K6RB	146,308	926	79	A
W4HH	1,856	32	29	A	W4ZW	123,040	769	80	U	W5RQ	145,440	909	80	B	K6AM (+N6MJ, N6KI)	213,280	1333	80	M	N6US	76,538	497	77	A
W9WI	118,026	747	79	Q	5					K5NZ	90,534	573	79	B	Pacific					W6SC	61,778	391	79	A
K4RO	116,288	736	79	Q	Arkansas					K1TU	63,450	423	75	B	KH7X (KH6ND, op)	225,280	1408	80	B	N6EM	51,832	341	76	A
N4UW	86,792	571	76	Q	K5DB	126,160	830	76	B	W5XD	25,740	198	65	B	AH0A	81,600	544	75	B	ND2T	50,100	334	75	A
N4IR	75,922	493	77	Q	KM5G	152,786	967	79	A	N5XU (WM5R, op)	510	17	15	B	Sacramento Valley					WA6PX	32,760	234	70	A
K4BX	49,800	332	75	Q	W5SOG	34,980	265	66	A	K5WA	173,760	1086	80	A	K6KM (N6TV, op)	203,188	1286	79	B	K6UFO	29,832	226	66	A
Virgin Islands					K5ACO	33,120	240	69	A	W5AC (UA0OFF, op)	127,358	827	77	A	W1SRD (@K6IDX)	171,840	1074	80	B	N9JIM	28,560	204	70	A
WP2Z (K9TM, op)	206,400	1290	80	B	K5OY	13,416	129	52	A	N5AW	80,408	529	76	A	K6TA (N6BV, op)	188,160	1176	80	B	W6YL (W6CT, op)	27,648	216	64	A
NP2L	49,494	339	73	B	W5ABDU	51,436	334	77	Q	W5XZ	69,312	456	76	A	W203	203,188	1286	79	B	N6DE (@K6ENT)	20,988	198	53	A
NP2B (N4BP, op)	190,240	1189	80	A	W0LK	23,562	187	63	Q	W5IX	47,952	333	72	A	K6LRN	120,960	756	80	B	AK6L	15,776	136	58	A
NP2DJ, NP2M, ops)	14,742	117	63	M	K5JH	17,100	150	57	Q	AD5Q	43,824	332	66	A	W6IXP	101,752	644	79	B	W6PRI	15,600	150	52	A
Virginia					Louisiana					N5AF	31,200	240	65	A	W6EU	96,222	609	79	B	WD6DX	13,300	133	50	A
K4OAO	149,760	936	80	B	N5AN (W5WMU, op)	121,280	758	80	A	W4UTI	21,726	153	71	A	W6RK	52,650	351	75	B	K6ENT	8,352	87	48	A
W4AU	139,620	895	78	B	NO5W	13,524	138	49	A	N5KA	14,112	98	72	A	KJ6CA	12,636	117	54	B	K6MO	1,536	32	24	A
K4TX	126,048	808	78	B	W5WMU (N6TR, op)	173,168	1096	79	Q	KA5KLU	12,544	112	56	A	WX6V	140,778	891	79	A	W6IO	68,068	442	77	Q
KT3Y	118,426	769	77	B	KC5R	68,530	445	77	Q	W5LK	8,976	102	44	A	KU6J	106,176	672	79	A	AD6GI	12,054	123	49	Q
AC8Y	97,350	649	75	B	N5IB	29,520	205	72	Q	WD9DEX	5,928	76	39	A	K9JM	67,782	429	79	A	K6XX	194,880	1218	80	U
W3BP	90,132	609	74	B	W5DDX (K1DW, AK5E, ops)	125,580	805	78	M	KG5U	118,248	758	78	Q	W6NKR	39,516	267	74	A	AD6E	108,960	681	80	U
W3YY	81,120	520	78	B	Mississippi					W5KDJ	44,844	303	74	Q	W6RFF	35,186	241	73	A	W6OAT	88,480	553	80	

W0YHE	27,604	206	67	Q	NG7Z	21,280	190	56	Q	NS8O	27,324	198	69	A	K9NO	40,880	292	70	A	AA9GE	11,772	109	54	Q			
NQ7X	15,250	125	61	Q	K7WA	17,490	159	55	Q	KF8UN	21,560	154	70	A	KU9Z	33,896	223	76	A	W9SN	130,880	818	80	U			
KC7PE	5,600	70	40	Q	AC7MA	8,352	87	48	Q	K8AB	20,736	162	64	A	WD9CIR	30,686	229	67	A	W9IU	127,200	795	80	U			
K6LL	216,800	1355	80	U	K7LD	5,184	54	48	Q	N8XE	20,328	154	66	A	N9REP	27,936	194	72	A	K9WX	105,924	679	78	U			
Eastern Washington					W7OM	103,360	680	76	U	N8UW	11,036	89	62	A	N9TF	25,806	187	69	A	W9TN	102,400	640	80	U			
WA7LT	145,676	922	79	B	W7MCU	13,064	92	71	U	KB8GAE	6,438	87	37	A	W9RM	25,740	195	66	A	K9NX	98,592	624	79	U			
W3AS	95,000	625	76	B	K7NWS (WB7AEI,AA7UA, N7BVY,NS7O,ops)	9,828	91	54	M	AA8LL	5,658	69	41	A	K9IJ	23,652	162	73	A	WA9ALS	16,912	151	56	U			
W7WMO	48,564	342	71	A						KBVUS	198	11	9	A	WD9DZV	21,830	185	59	A	WB9CIF	1,512	27	28	U			
WS7V	42,140	301	70	A						WB8RTJ	67,184	442	76	Q	N9MSG	21,168	168	63	A	N9KT	32	4	4	U			
W7GB	9,494	101	47	A	Wyoming					W8VE	61,408	404	76	Q	N9KO	20,286	161	63	A	Wisconsin							
AB7WQ	8,712	99	44	A	K7VU	119,350	775	77	A	N8IE	53,550	357	75	Q	WA9FET	19,312	142	68	A	W9IW	140,140	910	77	B			
K7MM	120,276	771	78	Q	K7EY	63,750	425	75	A	N8VW	34,680	255	68	Q	K9AAH	14,602	149	49	A	W8LQ	132,594	861	77	B			
K7BFL	13,664	122	56	Q	W7CA	9,000	100	45	A	K8FP	28,098	223	63	Q	N9NA	14,250	125	57	A	W9GXR	101,910	645	79	B			
K7OX					K7QO	79,926	519	77	Q	W8XU	13,944	166	42	Q	W9LYA	14,000	125	56	A	N9CK	159,580	1010	79	A			
	168,800	1055	80	U	WC7S	36,778	259	71	Q	WB8ZWW	13,520	130	52	Q	N9LAH	12,862	109	59	A	K5OT	127,764	819	78	A			
K7IR (N0AX, WA0RJY, op)					8					N0BN	4,160	65	32	Q	W9HDH	10,224	72	71	A	NE9U	112,800	705	80	A			
	171,840	1074	80	M	Michigan					N8BJQ	148,000	925	80	U	W9LNU	10,200	100	51	A	W9LO	110,400	736	75	A			
Idaho					W8AV	107,598	681	79	U	AF8C	8,586	81	53	U	WB9EEE	8,600	100	43	A	WA1UJU	108,300	722	75	A			
K0TO	145,860	935	78	B	N8EA	92,664	594	78	B	N8OH	1,440	30	24	U	W9AX	6,384	84	38	A	K9AY	99,484	646	77	A			
AB7YB	67,650	451	75	B	K8UP	8,988	107	42	B	W8FT (N8ET, AD8P, K8GU, ops)	149,942	949	79	M	K5UJ	5,550	75	37	A	W9WUU	91,008	576	79	A			
N7ZN	68,228	461	74	A	W8MJ	163,214	1033	79	A	AC8E (+K8MR)	44,436	322	69	M	N9EP	3,186	59	27	A	N9AU	80,000	500	80	A			
KK7X	29,120	224	65	A	N8U8	119,184	764	78	A	WC8VOA (K8DEV,K8FFW, W8GFA, W88BIU, N8ECI, W8FEJ, W8ND, N8MIQ, W8CDA)	15,004	121	62	M	N9XR	2,128	38	28	A	W9XT	52,272	363	72	A			
W7QDM	38,332	259	74	Q	W8RU	118,184	748	79	A					WB9EDL	1,276	29	22	A	W9M	50,320	340	74	A				
K7TQ	38,280	290	66	Q	W8KW (W8UE, op)	104,280	660	79	A					K9JU	52,650	351	75	Q	N9EZ	49,558	349	71	A				
WX7G	28,152	207	68	Q										N9US	51,652	349	74	Q	KB9S	47,040	336	70	A				
Montana					N8NM	97,328	632	77	A					AA9KH	46,768	316	74	Q	W9KHH	35,500	250	71	A				
KS7T	43,960	314	70	B	K8BZ	94,560	591	80	A					WB9HFK	40,572	294	69	Q	W9OA	34,272	252	68	A				
K7BG	183,924	1179	78	A	K8MW	92,320	577	80	A					NW9S	9,312	97	48	Q	K9OSH	32,154	233	69	A				
AC7GM	1,836	34	27	Q	K8IR	88,954	563	79	A					N9WW	2,378	41	29	Q	KB9UKE	28,990	223	65	A				
WN7Y	8	2	2	Q	N8MR	71,302	463	77	A					K9VON	528	22	12	Q	AF9T	26,980	190	71	A				
Nevada					K8CV	57,086	391	73	A					K9NR	152,960	956	80	U	W9FBC	19,320	161	60	A				
K7NV	179,330	1135	79	B	KE3K	55,176	363	76	A					KI9A	150,240	939	80	U	WA9GON	12,240	102	60	A				
NV7A (@K5RC, AJ6V, op)					K8AA	54,880	392	70	A					K9MOT (N9EP, op)					149,760	960	78	U	AA9HL	11,560	85	68	A
K7NUP	25,956	206	63	A	W8VEB	48,848	344	71	A					KX9X	99,520	622	80	U	K9IA	10,824	82	66	A				
K7QE	18,848	152	62	A	K8KU	48,384	336	72	A					K9UQN	99,012	577	78	U	W9RN	8,544	89	48	A				
WK2T	17,228	146	59	A	N8IA	45,892	298	77	A					K9PG	83,928	538	78	U	Ai9X	4,410	63	35	A				
WD7Y	12,400	124	50	Q	W8BSPY	45,552	312	73	A					KM9M	70,070	455	77	U	K9ZT	18	3	3	A				
Oregon					WD8S	43,512	294	74	A					K5IID	109,968	696	79	A	N9NE	98,880	618	80	Q				
K7MI	186,400	1165	80	B	K8RDJ	41,440	296	70	A					W8WV	19,152	168	57	A	N9CIC	88,312	581	76	Q				
AC7LX	159,120	1020	78	B	W8EGI	37,630	265	71	A					W8DL	60,984	396	77	Q	K9WIS	37,346	263	71	Q				
W7HWR	40,464	281	72	B	K8GA	35,926	253	71	A					W8OP (+K8TW)	64,834	421	77	M	K9OSC	21,120	176	60	Q				
K4XU	163,200	1020	80	A	N8ZF	31,744	248	64	A										W9ISC	1,472	32	23	Q				
W7GG	157,716	1011	78	A	K8SAK	30,420	234	65	A										N9XX	109,200	700	78	U				
W7YAQ	153,892	974	79	A	N8VEN	25,956	206	63	A										WE9V	104,160	651	80	U				
K7FU	98,240	614	80	A	K8AE	24,616	181	68	A										WT9Q	90,376	572	79	U				
K17Y	94,710	615	77	A	NX8K	24,320	190	64	A										WA9IRV	71,760	520	69	U				
W7WHO	91,960	605	76	A	KB8PGW	21,294	169	63	A										NF9V	33,938	239	71	U				
W7SIR	13,356	126	53	A	WB8RFB	21,080	170	62	A										KF9YR	3,808	68	28	U				
Ai7W	7,470	83	45	A	W8UE	18,000	150	60	A										KB9KEG	684	18	19	U				
N7OU	110,880	720	77	Q	N8NX	15,228	141	54	A										W9SMC (KA9FOX, WE9V, ops)	74,382	483	77	M				
K8PFY	55,050	367	75	Q	K8RWG	13,230	105	63	A										0								
N7VS	31,284	237	66	Q	KC8UJQ	10,058	107	47	A										Colorado								
K7PJT	29,640	228	65	Q	N8MG	8,554	91	47	A										N2IC	223,200	1395	80	B				
K7EL	12,508	118	53	Q	W8QS	5,070	65	39	A										W0ZP	133,536	856	78	B				
Wi7N	71,918	467	77	U	K8VFR	3,400	68	25	A										KJ0J	58,500	375	78	B				
Utah					AA8UU	578	17	17	A										K0EU	186,756	1182	79	A				
K3TA	94,350	629	75	A	K8SB	77,844	499	78	Q										N0NR	166,400	1040	80	A				
W7GT	60,680	410	74	A	N8KV	24,766	203	61	Q										W0ZA	140,640	879	80	A				
AA7TR	17,248	154	56	A	KC8LTL	11,220	110	51	Q										N9CO	124,800	800	78	A				
WW7Y	6,930	63	55	Q	WX3M	9,460	110	43	Q										N0HF	97,600	610	80	A				
W7UT	146,720	917	80	U	WA8WPI	8,460	90	47	Q										KF0U	90,744	597	76	A				
W7CT (+NC7W)					W4FMS	122,122	793	77	U										W0ETT	70,290	495	71	A				
	178,880	1118	80	M	K8CC (+K8TX, N8NX)	192,640	1204	80	M										AD0A	68,688	477	72	A				
Western Washington					K8JM (+AC8W, K8DD, K8MM,N8CC)	148,836	942	79	M										W0LQ	53,712	373	72	A				
N4SL	163,530																										

Iowa
 N0AV 169,920 1062 80 A
 WB0B 64,894 457 71 A
 N0AC 59,128 389 76 A
 NS0B 39,902 281 71 A
 K0BL 10,200 100 51 A
 KB0JSH 3,520 55 32 A
 KF0Z 3,200 50 32 A
 N0PP 2 1 1 A
 K9IUA 25,608 194 66 Q
 NU0Q 53,088 336 79 U
 KE0FT 36,190 235 77 U
 K0INR 28,050 187 75 U

Kansas
 W0UY 58,824 387 76 B
 AB0WR 19,520 160 61 B
 K0VBU 127,984 842 76 A
 AA0FO 120,712 764 79 A
 K0PY 95,628 613 78 A
 W0YRN 23,936 176 68 A
 WB0YJT 20,532 174 59 A
 K0RY 18,876 143 66 A
 KA0BHO 9,494 101 47 A
 AC0E 38,250 255 75 U
 K0WA (+K0BJ, W0NO, AB0S) 181,858 1151 79 M

Minnesota
 W0OR 161,002 1019 79 B
 W0AA (K0HB, op) 154,720 967 80 B
 K0AD 147,360 921 80 B
 W0HW 97,950 653 75 B
 WA0MHJ 90,060 570 79 B
 K0CAT (K9WIE, op) 23,808 192 62 B
 N0AT (N0KK, op) 174,080 1088 80 A
 K0SR 170,976 1096 78 A
 K0OB 165,120 1032 80 A
 NA0N 149,310 945 79 A
 N0IJ 148,994 943 79 A
 W0ZQ 136,188 873 78 A
 KM0O 122,924 778 79 A
 W0PI 107,040 669 80 A
 N0FP 98,750 625 79 A
 K0MPH 97,174 631 77 A
 WA2MNO 93,176 613 76 A

K0TK 73,458 477 77 A
 K0KX 72,522 459 79 A
 N0BUI 68,838 447 77 A
 N0HJZ 61,600 400 77 A
 W0BV 58,350 389 75 A
 K0TG 49,542 359 69 A
 KJ0B 48,900 326 75 A
 K0IR 34,408 253 68 A
 N0IM 33,592 247 68 A
 KN0V 26,780 206 65 A
 K0UH 23,280 194 60 A
 KS0T 23,200 200 58 A
 AC0X 20,770 155 67 A
 AA0AW 18,228 147 62 A
 WA0RBW 13,260 130 51 A
 WA0WOV 11,660 110 53 A
 K0F 9,880 130 38 A
 AC0W 9,100 91 50 A
 K0XH 6,160 77 40 A
 N0UR 114,192 732 78 Q
 K0PC 99,022 643 77 Q
 N0HRL 15,732 138 57 Q
 N0UK 6,440 70 46 Q
 KT0R 133,036 842 79 U
 W0AMT 8,200 100 41 U
 K0JE (+K0JA) 54,760 370 74 M

Missouri
 K0OU 170,080 1063 80 B
 K0DEQ 160,370 1015 79 B
 WN0X 97,736 643 76 B
 K0JPL 92,588 586 79 B
 W0TT 47,472 344 69 B
 WA0OTV 3,150 45 35 B
 KA0GGI 124,640 779 80 A
 WA0IYY 85,120 560 76 A
 W0SLW 44,506 289 77 A
 KS0M 26,000 200 65 A
 WA0RAD 21,798 173 63 A
 N0EID 20,272 181 56 A
 WB8EJN 16,104 132 61 A
 NM0X 15,600 150 52 A
 AD9P 10,706 101 53 A
 KA0P 6,160 70 44 A
 K0LWV 2,900 50 29 A

N0SS 94,556 614 77 Q
 K0CA 51,520 322 80 U
 AE9B 15,168 158 48 U
 AA0A 6,804 81 42 U
 KB0VVT (+KG0US) 158,880 993 80 M

Nebraska
 K0DI 171,520 1072 80 A
 K0DG (W0DB, op) 159,580 1010 79 A
 N9JF 121,198 787 77 A
 W8TM 84,816 558 76 A
 K0IL 40,256 296 68 A
 K0NC 28,800 192 75 A

North Dakota
 WB0O 212,000 1325 80 B
 N7IV 87,856 578 76 A
 K0VX 49,392 343 72 A
 KE0A 6,232 82 38 A
 AG0T 31,680 240 66 Q
 W0WT 3,080 44 35 Q

South Dakota
 W0SD (W0DT, op) 218,400 1365 80 B
 KC0IOX 7,200 90 40 A
 K7RE 87,892 602 73 Q
 KE0Z 76,050 507 75 Q

Canada
Maritime-Newfoundland
 VE1AOE 46,746 371 63 A
 VE1OP 143,148 906 79 U

Newfoundland-Labrador
 VO1MP 36,584 269 68 A
 VO1HP 588 21 14 A

Quebec
 VE2AWR 115,340 730 79 A
 VE2CUA (N1RL, op) 105,490 685 77 A
 VE2FFE 46,292 326 71 A
 VE2CU 27,852 211 66 A
 VE2OWL 15,240 127 60 A

Ontario
 VE3EJ 23,450 175 67 B
 VE3DZ 156,160 976 80 A
 VE3XB 131,840 824 80 A
 VE3IAY 100,254 651 77 A
 VE3CR 80,422 509 79 A
 VA3TEE 66,600 444 75 A
 VE3BUC 63,990 405 79 A
 VE3GLO 59,792 404 74 A
 VE3STT 48,020 343 70 A
 VE3GSI 40,158 291 69 A
 VE3RCN 28,380 215 66 A
 VA3SK 920 23 20 A
 VE3XAX 88,296 566 78 Q
 VE3WZ 13,970 127 55 Q
 VE3IGJ 6,630 85 39 Q
 VA3NR 82,992 532 78 U

Manitoba
 VE4VV 146,240 914 80 A
 VE4YU 51,984 342 76 A
 VE4XT 29,056 227 64 A
 VE4GV 75,460 490 77 Q

Saskatchewan
 VE5SF 145,202 919 79 A
 VE5MX 71,302 463 77 A
 VE5AAD 60,444 438 69 A

Alberta
 VE6JY (VA6WGO, op) 131,140 830 79 B
 VE6EX 11,990 109 55 Q
 VE6AO (VE6KC, VE6JAZ, VE6TC, op) 47,570 335 71 M

British Columbia
 VE7CC 166,080 1038 80 A
 VE7YU 107,172 687 78 A
 VE7XB 94,240 620 76 A
 VE7FO 70,350 469 75 A
 VE7ASK 51,840 360 72 A
 VE7IN 24,310 187 65 A
 VE7NI 9,500 95 50 Q
 VA7MM 7,440 93 40 Q

Northwest Territories
 VY1JA 70,224 456 77 B
 229,120 1432 80 B
 VY1MB 117,440 734 80 A