

2012 ARRL November Sweepstakes (Phone) Scores

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

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Connecticut

W2JU	99,932	602	83	B
W1WEF	99,766	601	83	B
K7GM	45,540	345	66	B
KX9X (@ W1HQ)				
	25,100	251	50	B
K1WB	12,960	80	81	B
K1RM	11,610	135	43	B
N1YC	4,392	61	36	B
AA1JM	66,068	398	83	A
WW1MM (N1EN, op)				
	54,614	329	83	A
KD1XH	39,520	247	80	A
K1IU	35,416	233	76	A
WB8IMY	25,420	155	82	A
K1LEE	17,784	156	57	A
WA1OTZ	11,660	106	55	A
K1CTT	10,908	101	54	A
W1SAM	10,200	102	50	A
W1ZFG	9,024	94	48	A
NQ1R	8,084	94	43	A
WR1B	7,820	85	46	A
K1RFD	1,960	35	28	A
W1DMM	648	18	18	A
N1EN	2	1	1	A
W1NG	158,696	956	83	U
W1AN	83,498	503	83	U
AB1QP	55,444	334	83	U
N1XK	12,600	84	75	U
WV1M	38,718	239	81	UL
W1KF	36,686	221	83	UL
W1NRG	14,200	100	71	UL
W1QK (+ KA1SYG, NG1R, W1QH)				
	144,420	870	83	M
W1AW (N6VI, op)				
	95,904	648	74	M
N2GZ (+ K1JR & KC2WQO)				
	57,436	346	83	ML
W1VJA (+ KB1QQI & KB1EWM)				
	1,944	36	27	ML

Eastern Massachusetts

N1YX	91,632	552	83	B
K1UR	64,574	389	83	B
K1KG	67,896	414	82	A
WC2W	63,180	390	81	A
W1CCE	57,892	353	82	A
WA1DRQ	34,336	232	74	A
W1TI	29,946	217	69	A
K1SM	29,400	196	75	A
N1ALO	25,620	210	61	A
KB1FRK	10,476	97	54	A
W1CRK	9,108	99	46	A
W1BJ	5,740	70	41	A
W1BP	4,026	61	33	A
KB1DDC	1,240	31	20	A

AB1SC	540	15	18	A
N1QV	12,272	104	59	Q
W1OH	40	5	4	Q
W1MA	113,378	683	83	U
N1HOQ	49,468	298	83	U
K1TH	47,586	309	77	U
W1MAW	28,952	188	77	UL
W1FA	19,032	122	78	UL
K1LZ (+ AE2W, N8BO, K3JO, KB1RDZ)				
	261,450	1,575	83	M
K1KP (+ N1RD, NQ1D, WB8WGY)				
	120,018	723	83	M
W1AF (W1PL, K6PR, KB1WEW, ops)				
	137,614	829	83	S
W1KBN (KB1REQ, KB1WDV, KC2ONP, N1QD, ops)				
	64,306	407	79	S
W1MX (AB1IZ, W1DNA, KF7QYA, N1ZSV, ops)				
	12,960	144	45	S

Maine

K8PO	160,356	966	83	B
K1YSY	16,320	120	68	B
K1ESE	85,772	523	82	A
KD1O	33,512	236	71	A
KX1E	19,152	152	63	A
AB1DZ	9,752	106	46	A
KV1J	27,832	196	71	Q
K1JB	163,676	986	83	U
KB1HNZ	28,512	198	72	UL

New Hampshire

KK1KW	219,286	1,321	83	B
WA1N	206,670	1,246	83	B
AF1T	200,528	1,208	83	B
N1KWF	68,060	415	82	B
K1AR	37,544	247	76	B
N1JHJ	26,600	190	70	B
K1VO	22,200	150	74	B
AE1P	89,440	559	80	A
W1SZ	32,800	205	80	A
AC1J	25,840	190	68	A
KB1VUN	25,632	178	72	A
AE1D	16,356	141	58	A
W1CBY	15,194	107	71	A
WV1G	14,606	109	67	A
W1FNJ	13,516	109	62	A
NE1RD	13,090	119	55	A
W1OHM	9,212	94	49	A
KA1RUW	9,180	102	45	A
K1TR	720	24	15	A
N1XUQ	680	20	17	A
W1MR	53,300	325	82	Q
AB1OC	15,876	126	63	Q
KM3T	18,432	128	72	U
AE1T	15,458	131	59	U

K1ZO	50,796	306	83	UL
KB1ST	128	8	8	UL
KB1NH (NF1O & NE1F, ops)				
	54,780	330	83	ML
WA1ZYX (+ K1PH)				
	40,338	243	83	ML

Rhode Island

N1HRA	152,554	919	83	B
KA1GEU	56,580	345	82	B
W1HY	30,000	200	75	B
K1VSJ	82,668	498	83	A
W1OP (K1PLX, op)				
	76,096	464	82	A
N2ULF	128	8	8	A
K1IG	81,672	492	83	U
K1SD	57,236	349	82	U
WB4SON	17,820	110	81	U
W1WBB	10,712	103	52	UL
WV1H (KB1YHD, op)				
	93,808	572	82	M

Vermont

AA1SU	39,664	296	67	B
W1NEK	26,700	178	75	A
W1AD	12,862	109	59	A
WA1ZAM	3,872	44	44	A
N1EMF	18	3	3	A
WB1GQR (W1SJ, op)				
	265,102	1,597	83	U

Western Massachusetts

NC1I (K9PW, op)				
	280,208	1,688	83	B
K5ZD	103,520	647	80	B
NU1O	64,428	413	78	B
WA1BR	12,204	113	54	A
W1UJ	131,306	791	83	U
K1BG	83,332	502	83	U
KB1W	5,180	70	37	U
W1TO	13,778	83	83	UL
AD1L	10,098	99	51	UL
W1VE (+ NJ1F)				
	245,016	1,476	83	M
WA1J (N1TA & K1MAZ, ops @ N1TA)				
	95,284	574	83	ML
W1YK (+ AB1SD, KB1UOD, KJ4IZZ, NM1B)				
	63,018	389	81	S

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Eastern New York

KM2O	105,244	634	83	B
AB2KX	67,230	405	83	B
N2LH	50,784	368	69	B
K2UF	107,236	646	83	A
K2XA	103,750	625	83	A

WA2JQK	69,222	417	83	A
K2CYE	39,976	263	76	A
N2MTG	31,812	241	66	A
K8LEF	29,520	205	72	A
N2LBZ	25,988	178	73	A
WA2MCR	14,364	126	57	A
WB2HRK	10,388	98	53	A
W2LP	9,374	109	43	A
N2JJ	3,648	48	38	A
WB2KHE	2,900	50	29	A
W2MRD	1,960	35	28	A
N2JBA	0	0	0	A
W2JRO	21,560	196	55	Q
N2HTT	16,380	126	65	Q
W2GDJ	208,994	1,259	83	U
N2SQW	97,608	588	83	U
K2UNI	50,512	308	82	U
W2DSC (WB2NVR, op)				
	28,032	192	73	U
N2SAB	16,320	120	68	U
WB2BTJ	35,052	254	69	UL
K2ZD	15,200	100	76	UL
WC2L	8,066	109	37	UL
NO2X (+ NN2V)				
	106,572	642	83	M
WA3AFS (+ ops)				
	23,166	143	81	M

New York City-Long Island

AC2CZ	15,762	111	71	B
KS2G	92,960	560	83	A
WB2NFL	55,942	337	83	A
KT2G	25,350	169	75	A
WB2TPS	4,332	57	38	A
KC2JRQ	240	12	10	A
K2JF	144	8	9	A
N2MUN	68,392	412	83	U
N2YBB	43,160	260	83	U
WA2MAV	21,120	176	60	UL
N2PQJ	9,324	74	63	UL
KA2D (+ N2GA & K2DO)				
	187,082	1,127	83	M

Northern New Jersey

N2NC	124,002	747	83	B
W2OIB	88,396	539	82	B
KC2LST	24,912	173	72	B
W2ID	162,846	981	83	A
WA2LXE	55,360	346	80	A
K2DBK	54,568	359	76	A
W2DZ	31,248	217	72	A
W2VU	15,860	130	61	A
WB2AZE	3,604	53	34	A
W2JEK	5,964	71	42	Q
W2VQ	116,768	712	82	U
W2YR	39,032	238	82	U
K2ZC	18,368	112	82	U
K2DFC	133,464	804	83	UL
W2LV (N2WM, W2FDB, N2IEL, WB2UFF, KR2D, KC2SOU, N2NHN, N2HMM, KB2SYD, ops)				
	91,184	556	82	M
AB2DE (+ KC2AVE)				
	81,340	490	83	M
W2EF (AC2EI, K2NNN, N2NO, ops)				
	9,240	132	35	ML

Northern New York

W2RE	281,204	1,694	83	B
WA1FXK	47,580	305	78	A
NG2C	46,560	291	80	A
N2ASD	24,034	197	61	A
WB9G	14,268	123	58	A
WB2KLD	5,644	83	34	A
WA2FBN	14,190	129	55	Q
AB2ZY	87,150	525	83	U
NN2L	46,646	281	83	U
K2NNY (K2DB, op)				
	12,640	80	79	UL
K2CC (KC2LRC, KD2BBK, KD2ACF, KB1NYQ, KC2TND, KD2BZE, ops)				
	73,470	465	79	S

Southern New Jersey

WA2DVU	66,156	447	74	B
N2OO	20,460	186	55	B
K2MK	10,600	100	53	B
KV2R	65,934	407	81	A
W2FDJ	41,148	254	81	A
K2WJL	36,814	233	79	A
KB2MN	10,506	103	51	A
KE4MFH	782	23	17	A
N2MM	227,918	1,373	83	U
K2SQS	17,760	120	74	U
KE2D (+ KD2AWE)				
	22,496	152	74	ML

Western New York

W2REA	52,124	314	83	B
AA2DT	43,296	264	82	B
W2OP	8,918	91	49	B
KA2AEY	5,092	67	38	B
K1OW	68,060	410	83	A
W2TF	56,862	351	81	A
WB2WPM	51,508	326	79	A
W2FG	41,760	261	80	A
KC2YEA	40,172	242	83	A
WD2F	39,366	243	81	A
N2DD	33,418	217	77	A
AB2TC	30,192	222	68	A
KC2VMP	25,428	163	78	A
WZ2L	23,296	182	64	A
K2SI	20,440	140	73	A
AD2TM	20,096	157	64	A
WW2P	19,278	153	63	A
W2PIP	18,600	150	62	A
W2EB	12,100	110	55	A
W2RLK	12,096	112	54	A
KB2ESY	8,800	80	55	A
N2JQR	8,740	95	46	A
WB2ABD	7,544	82	46	A
AC2HJ	180	9	10	A
NG2P	31,980	205	78	U
N2IK	47,424	304	78	UL
W1TY	42,720	445	48	UL
KC2APG (KB2LUV, op)				
	8,036	82	49	UL
W2FU (+ KØSM, K2TJ, N2ZN, NW2K)				
	266,098	1,603	83	M
W2TZ (+ K1PY)				
	101,094	609	83	ML
KC2QJF (+ WA2AEA)				
	14,630	133	55	ML

KF2VX (+ K2ZUW)

12,636 117 54 ML

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Delaware

W3GNQ	34,932	213	82	B
K3CWF	30,900	206	75	A
NY3C	29,700	275	54	A
KS3D (KJ3N, op)				
	12,324	78	79	A
W3RLO	5,576	68	41	A
AI3G	3,328	52	32	A
W3EK	18,944	148	64	Q
K3JD (+ W7TBG & KB3YYB)				
	198,868	1,198	83	ML

Eastern Pennsylvania

N3XUD	26,082	189	69	B
WY3A	11,468	122	47	B
K3ISH	182	13	7	B
KD3HN	47,520	297	80	A
WB3IZF	42,720	267	80	A
NW3H	29,484	182	81	A
K1DS	26,128	184	71	A
KI3T	20,234	151	67	A
AC3V	10,780	98	55	A
W3SD	10,094	103	49	A
K3URT	5,720	65	44	A
WA3LGG	18	3	3	A
K3SWZ	54,270	335	81	Q
KN3A	14,080	110	64	Q
AB3GB	11,136	96	58	Q
K2XR	184,356	1,138	81	U
K3WW	83,312	508	82	U
N3ST	39,840	240	83	U
W3FV	25,996	194	67	U
WV2M	18,600	150	62	U
W3KZ (KC2YWE, op)				
	8,800	88	50	U
NE3H	4,256	56	38	U
K3MD	122,342	737	83	UL
W3KB	81,008	488	83	UL
KC8RHC	22,484	154	73	UL
N3RM	16,068	103	78	UL

Maryland-DC

KE3X	257,964	1,554	83	B
KD4D	242,392	1,478	82	B
K3ZO	208,662	1,257	83	B
N3UM	173,968	1,048	83	B
WB4FDT	96,390	595	81	B
K3TN	70,716	426	83	B
W3JX	38,540	235	82	B
KK4GV	19,764	122	81	B
K3KU	75,768	462	82	A
W3KX	65,600	400	82	A
KB3OK	64,160	401	80	A
N3ALN	58,876	359	82	A
WB8YYY	42,186	267	79	A
WA3MKC	35,882	233	77	A
WA1T	26,600	175	76	A
N3HU	25,460	190	67	A
AA3S	14,632	124	59	A
K3NCO	11,770	107	55	A
K3TXT	11,440	88	65	A
K8GU	7,480	110	34	A
WB3IGR	7,452	81	46	A
KB3YSM	4,968	69	36	A

WB3CII	2,436	42	29	A
AB3QK	640	20	16	A
W3VKD	252	14	9	A
K6PFA	98	7	7	A
N8HM	50	5	5	A
N3UR	43,200	270	80	Q
KB3KOC	17,766	141	63	Q
W3LL	203,516	1,226	83	U
N3RR	196,472	1,198	82	U
K3DNE	187,944	1,146	82	U
N3KS	161,020	970	83	U
N1WR	146,780	895	82	U
K3MM	129,646	781	83	U
N3AM	107,568	648	83	U
K1RH	106,904	644	83	U
W3CB	105,576	636	83	U
W3FT (N3WD, op)	101,426	611	83	U
WB2ZAB	101,260	610	83	U
W3KL	101,094	609	83	U
W9GE	93,126	561	83	U
K3AU (K2YWE, op)	81,648	504	81	U
W3UL	75,364	454	83	U
K2PLF	67,894	409	83	U
N8HTG	47,724	291	82	U
N3YIM	32,144	196	82	U
W3OU	25,112	172	73	U
NN3RP	23,360	160	73	U
K3STX	17,328	152	57	U
N3CW	7,866	69	57	U
K3QX	3,762	57	33	U
N3TD	65,108	397	82	UL
W4EE	45,300	302	75	UL
WN3R	31,680	240	66	UL
AB3IC	25,740	198	65	UL
K3OQ	15,776	136	58	UL
W3SFG	7,632	72	53	UL
N3OC (+ WR3Z & N1SZ)	240,202	1,447	83	M
K3MIM	218,788	1,318	83	M
WA3EKL (+ K3ZZ)	216,298	1,303	83	M
W3IDT	212,480	1,280	83	M
N3AFT (+ N3WZR)	107,070	645	83	M
K3NEM (WA3AER, K3RA, ND3D, NG3O, K3LU, W4PBG, K3ECR, W1TRT, KØIQE, KB3VQC, ops)	96,612	582	83	M
K3CCR (W3GB & K3DI, ops)	36,800	230	80	M
K3AJ (+ AB3CV)	145,084	874	83	ML
WN3N (+ N3TOH, KB3NRY, KB3MCL, N3OZS, KB3MCP, KB3MCQ, KB3PJD)	61,664	376	82	ML
W3LRC (N3XL, WV3D, NI3C, NF8I, KZ3AB, WI3N, AA3S, KB3WNE, ops)	54,448	328	83	ML

Western Pennsylvania

W3SO (W3YOZ, op)	142,352	868	82	B
W3WC	70,840	460	77	B
NI3K	21,120	160	66	B

N3EMF	9,400	94	50	B
K3UA	95,940	585	82	A
KB3LIX	64,906	391	83	A
WA3HGW	48,114	297	81	A
KE3KD	18,876	143	66	A
WB3AFS	16,592	136	61	A
N3WMC	9,900	99	50	A
KB3ORR	6,478	79	41	A
K3VED	126	9	7	A
NK8Q	77,854	469	83	Q
W3BC	50,402	319	79	U
W3OD	18,084	137	66	UL
W3TM	9,520	85	56	UL
W3KWH	15,696	109	72	ML
W3YI (AB3LS, op)	48,160	301	80	S

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Alabama

KT4TX	234,226	1,411	83	B
KC4HW	165,968	1,012	82	B
NN4MM (K9MUG, op)	70,470	435	81	B
KB5EZ	25,056	174	72	A
KO4FV	23,100	154	75	A
KM4JA	18,120	151	60	A
K5WP	10,200	100	51	A
NR4J	7,476	89	42	A
NØRZT	4,332	57	38	A
WA4ZOF	4,182	51	41	Q
K4WI	127,488	768	83	U
K4TD	98,272	592	83	U
N4KG	81,672	492	83	U
K4HAL	31,682	217	73	U
N4NM	24,472	161	76	U
KR4F	21,870	135	81	U
N4KH	134,128	808	83	UL
K4ZGB	73,870	445	83	UL
NT4H	13,668	102	67	UL
KY4F	9,720	108	45	UL
N4DXY (W4ZZK, N4JDB, K4UVI, ops)	29,704	188	79	M
W4UAL (AD4NW, KC9FYQ, K4CWW, ops)	50,132	302	83	S

Georgia

K4SSU (N4OO, op)	273,402	1,647	83	B
K4BAI	241,364	1,454	83	B
N4PN	198,868	1,198	83	B
KU8E	116,200	700	83	B
W4ATL	25,016	212	59	B
K4NV	21,560	220	49	B
AJ4CG	2,150	43	25	B
AA4LR	50,382	311	81	A
K4SQC	36,000	240	75	A
WA7DIA	34,500	230	75	A
KJ4HZ	25,870	199	65	A
N2WF	20,904	156	67	A
AJ4VE	20,572	139	74	A
KD4YDD	13,952	109	64	A
AI4HR	10,908	101	54	A
KD4QMY	10,812	106	51	A
KB4HZ	7,968	83	48	A
KB5JC	6,314	77	41	A

AK4I	5,328	74	36	A
AI4UN	4,756	58	41	A
NM2L	3,904	61	32	A
N4VDL	2,100	35	30	A
K4WSW	1,856	32	29	A
NN4RR	1,080	27	20	A
W4AMP	84	7	6	A
NA4O	30,248	199	76	Q
K1ZZI	32,802	213	77	U
N4LR	28,842	209	69	U
W4BW	18,792	174	54	U
WW4LL	13,632	142	48	U
WA4ZXV	2,088	36	29	U
N4RJ	65,404	394	83	UL
NZ6O	23,808	186	64	UL
W4KTR	12,508	106	59	UL
KB4KBS	12,120	101	60	UL
N4BFR	828	23	18	UL
WA1F (+ WA1S)	55,080	340	81	ML

Kentucky

KU4A	56,248	356	79	A
WA4YJB	37,848	228	83	A
AC4YD	36,150	241	75	A
N4XFF	20,400	150	68	A
KG4OCJ	10,296	99	52	A
KI4VIL	8,874	87	51	A
K4SPO	7,200	60	60	A
N4YHC	1,260	30	21	A
AJ4A	114,540	690	83	U
K4WW	25,600	200	64	U
KD4SN	70,550	425	83	UL
KO4OL	47,520	297	80	UL
AI4BJ	28,054	169	83	UL
N9KY	22,742	137	83	UL
K4BRI (+ KJ4ZKC)	19,440	120	81	ML

North Carolina

N4CW	65,886	417	79	B
W4FT	93,126	561	83	A
W4KAZ	53,136	328	81	A
W4MY	49,856	328	76	A
KZ2I	48,970	295	83	A
N4IOZ	40,200	300	67	A
K4NC	40,050	267	75	A
KK4RV	35,964	222	81	A
K3IRV	33,040	236	70	A
WW4M	32,032	208	77	A
N4YDU	30,248	199	76	A
W4TZM	28,368	197	72	A
K4WES	26,064	181	72	A
KK4HEG	25,476	193	66	A
KC4EZN	14,874	111	67	A
W6DVS	13,284	82	81	A
K4MGA	13,266	99	67	A
W4COH	12,654	111	57	A
KS4S	10,890	99	55	A
AE4EC	7,708	82	47	A
WA4GQG	4,956	59	42	A
W1LZ	4,452	53	42	A
AA9P	3,136	49	32	A
W4LMR	2,726	47	29	A
AD4IE	300	15	10	A
AF4DR	32	4	4	A
WK4P	54,116	326	83	Q
N4ZAK	14,152	122	58	Q

WD4AVY	5,084	62	41	Q
W2VMX	2,294	37	31	Q
KD4OFG	1,160	29	20	Q
N1LN	180,774	1,089	83	U
WX4G	162,196	989	82	U
WM2Z	91,020	555	82	U
K4QE	75,696	456	83	U
WB4MSG	52,772	334	79	U
N4TL	19,240	148	65	U
W4TMO	10,374	91	57	U
K1ZW	8,614	73	59	U
W4AAA (KK9A, op)	233,728	1,408	83	UL
N4HXI	69,388	418	83	UL
W4WNT	11,172	98	57	UL
K4OV (+ N1BA)	276,224	1,664	83	M
W4MR (AA4NC & K4MA, ops)	270,746	1,631	83	M
W4YK	31,828	218	73	ML

Northern Florida

N4WW (WF3C, op)	172,692	1,053	82	B
W4GV	116,034	699	83	B
N4OX	116,698	703	83	A
AD4RE	46,452	294	79	A
W8LWB	42,344	268	79	A
N4KHI	24,752	182	68	A
K1HG	15,458	131	59	A
WB4MNM	15,340	130	59	A
K9IA	13,056	102	64	A
N4FY	11,742	103	57	A
K4GOP	5,040	60	42	A
KQ4Y	3,596	58	31	A
AC2N	3,990	57	35	Q
K4XS	318,720	1,920	83	U
KT4Q	198,038	1,193	83	U
KØLUZ	110,224	664	83	U
NF4A	103,484	631	82	U
W3GLL	39,852	246	81	U
WB4OMM	115,702	697	83	UL
K3TW	64,740	390	83	UL
N4MUH	20,838	151	69	UL
WD4IXD (+ N4EEB)	196,710	1,185	83	M
KF4ZZ (+ K5WBM & W5JPM)	45,318	273	83	M
WF4X (AK4P, W4CJB, KB4JMZ, K4NDJ, KC4BBQ, KB4JMY, ops)	16,616	124	67	M

Puerto Rico

NP4G	189,406	1,141	83	A
WP3GW	8,084	94	43	A
WP3A	264	12	11	A
WP4OHW	0	0	0	A
KP4/KØBJ	18	3	3	Q

South Carolina

N4WPJ	1,488	31	24	B
W4ANT	71,360	446	80	A
WA2VAX	19,596	138	71	A
WA8OJR	18,070	139	65	A
N4REF	16,892	103	82	A
AK4IC	6,570	73	45	A
W4MMR	1,260	30	21	A
NK4I	13,520	130	52	U

Southern Florida

AD4Z	252,984	1,524	83	B
N4BP	243,854	1,469	83	B
N4WZ	143,664	876	82	B
K4JC	39,116	254	77	A
K5EEE	26,268	199	66	A
KK4CIS	19,782	157	63	A
KJ4GOV	2,640	40	33	A
N1HO	50	5	5	A
W4SVO	92,988	567	82	Q
NT4TS	10,416	93	56	Q

Tennessee

KØEJ	155,542	937	83	B
W4PV	60,988	386	79	B
K9UQN	48,356	314	77	B
KE4KMG	43,952	268	82	B
WB4YDY	30,528	212	72	B
K4RO	21,528	234	46	B
NS4X	9,216	96	48	B
WB5WAJ	3,872	44	44	B
K4EDI	234	13	9	B
NA4K	118,358	713	83	A
K4LTA	59,724	378	79	A
W4DAN	52,688	356	74	A
W4UT	47,642	287	83	A
WF7T	19,026	151	63	A
KJ4KKD	10,920	91	60	A
KJ4ZPJ	2,736	38	36	A
WB4BSD	704	22	16	A
KI4CVU	364	14	13	A
KS4X	21,976	134	82	Q
N2WN	15,544	134	58	Q
AB4GG	155,376	936	83	U
N4ZZ	130,544	796	82	U
AA4DD	69,886	421	83	U
K4OWR	53,618	323	83	U
KA4OTB	37,556	229	82	U
N4BCD	30,942	191	81	U
NY4S	5,964	71	42	U
KT4QF	4,256	56	38	UL

Virginia

NN3W (@ N4RV)	302,618	1,823	83	B
K4EU	130,310	785	83	B
NC4S	125,460	765	82	B
N4DJ	116,864	704	83	B
W8RJL	110,224	664	83	B
N4PD	103,356	638	81	B
K4IVF	93,790	565	83	B
N2YO	73,710	455	81	B
K5VIP	49,920	312	80	B
N4MM	48,480	303	80	B
W4IFI	43,624	266	82	B
WA4JUK	36,176	238	76	B
KA8Q	28,980	210	69	B
AC8Y	26,780	206	65	B
W4AU	26,772	194	69	B
KI4VCT	10,950	73	75	B
K4FW	2,520	45	28	B
WA3OFC	98,400	600	82	A
N3JT	78,084	482	81	A
W4IM	72,044	434	83	A
K4ORD	67,562	407	83	A
N2NQ	61,828	377	82	A
W4WWQ	49,600	310	80	A
K4RCG	48,506	307	79	A

W4GDG	48,320	302	80	A
KE4VA	47,040	294	80	A
K4FJW	45,188	286	79	A
W2YE	40,280	265	76	A
W7IY	38,304	252	76	A
AA2FD	36,900	246	75	A
KK4R	34,342	223	77	A
KE4VH	34,050	227	75	A
K4FTO	31,500	225	70	A
KM4OZ	31,262	203	77	A
AA4KD	30,820	230	67	A
KA4GFY	30,400	200	76	A
W5KL (W4YE, op)	28,944	201	72	A
N4KIT	21,320	130	82	A
W4VIC	20,672	152	68	A
WA4EUL	18,612	141	66	A
W4GHS	17,550	135	65	A
N8IK	16,472	142	58	A
K4CTL	16,200	135	60	A
WØJTC	16,124	139	58	A
K4MIL	14,766	107	69	A
WR4I	14,338	107	67	A
KU8V	13,736	101	68	A
NW4V	13,200	200	33	A
KC9LC	10,368	108	48	A
KU8Z	10,260	95	54	A
K4PZC	10,152	94	54	A
KG3V	9,856	88	56	A
KK4EAB	7,920	110	36	A
N5SMQ	7,128	81	44	A
K1KAV	6,364	74	43	A
K4JKA	5,698	77	37	A
W3YY	4,712	62	38	A
K4ZW	4,176	58	36	A
KJ4VTH	3,286	53	31	A
KI3O	2,640	44	30	A
K7LU	2,052	38	27	A
N2PBY	1,584	36	22	A
K4UK	1,040	26	20	A
K3MZ	988	26	19	A
WV4V	714	21	17	A
W4DUK	9,870	105	47	Q
W4NF	226,424	1,364	83	U
W4MYA	219,120	1,320	83	U
K4GMH	130,808	788	83	U
KG4W	117,528	708	83	U
N4FX	94,956	579	82	U
W4JAM	58,598	353	83	U
K4SO	48,822	309	79	U
W1IE	47,790	295	81	U
N3UA	38,456	253	76	U
N3BM	35,200	220	80	U
N3MK	21,340	194	55	U
W4TTY	20,500	125	82	U
N2QT	99,268	598	83	UL
N4VA	68,224	416	82	UL
W4IOW	28,674	177	81	UL
N4UA	28,400	200	71	UL
K4FPF	23,236	157	74	UL
KK4EIR	18,688	128	73	UL
K4TOJ	12,198	107	57	UL
K4PZZ	10,904	94	58	UL
KTØP	3,430	49	35	UL
KK4FYV	728	26	14	UL
W4EON	84	6	7	UL

K4B (WX3B, op)
 224,930 1,357 83 M
 N8IVN 195,714 1,179 83 M
 K4VV (K3WI, op)
 159,858 963 83 M
 W0NA (KU1T, op)
 27,000 270 50 M
 N2XQM (+ WB4DNL & KN4KL)
 106,904 644 83 ML
 K4RC (AI4WU, AK4WL, K1NUH,
 NR4C, WG4F, ops)
 38,880 243 80 ML
 KC4GIA (+ KF4LGS & KR4DO)
 15,326 97 79 ML
 K4KDJ (KJ4SYL, KK4APR, W2NAF,
 WQ3C, ops)
 13,392 108 62 S

US Virgin Islands

WP2Z (NQ6N, op)
 331,170 1,995 83 B
 NP2X 33,592 221 76 B

West Central Florida

W4LT 191,066 1,151 83 A
 K1KNQ 105,452 643 82 A
 NG4L 26,040 186 70 A
 KD4ACG 21,384 162 66 A
 N4RWH 7,802 83 47 A
 NX4N 6,724 82 41 A
 N2EGO 2,520 42 30 A
 KI4HHK 1,624 29 28 A
 KW4FL 672 21 16 A
 K8MR 11,016 102 54 Q
 N3LL 5,880 84 35 Q
 K5KG 187,082 1,127 83 U
 AD4YQ 21,450 143 75 U
 KB4CP 14,628 106 69 U
 W4GAC (KD4RVH, KI4RVU,
 KK4CUM, KP2N, KR4U, N2ESP,
 N4GD, W4NHQ, W4TSP, WA4EEZ,
 ops)
 50,840 310 82 M
 WM4P (+ KK4JXD)
 19,240 148 65 ML

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Arkansas

K5PO 17,446 143 61 B
 AA5PW 14,418 89 81 A
 KF5LNLJ 8,742 93 47 A
 N5TTI 2,838 43 33 A
 N5EE 48,822 309 79 Q
 K5DTE 9,702 99 49 Q
 WD5DJW 60 6 5 Q
 KF5QOA 50 5 5 Q
 W3TZ 66,234 399 83 U
 WB0RUR 108,066 651 83 UL
 AA5AR (KK5II, K5SAA, KA5IOE,
 KF5IQW, K5DB, ops)
 115,456 704 82 M
 AB5GG (+ WF5X)
 83,664 504 83 M
 KJ5FA (+ KJ5ZT & KB5MIR)
 29,054 199 73 ML
 AD5OH (AD5FU, N5IOZ, KB5VJA,
 KC5NPU, AG5AS, KE5SJH,
 KD5AJA, KR4EA, KE4FCN, K5GSL,
 ops)
 16,680 139 60 ML

W5YM (AC0MX, AE5ZC, KC5EQJ,
 KF5QOE, K5FXB, WJ5V, W5VO,
 ops)
 130,974 789 83 S

Louisiana

N5VU 48,306 291 83 B
 AA5AU 1,188 27 22 B
 K5HDE 200 10 10 B
 N5YE 38,550 257 75 A
 KB5YEG 30,720 192 80 A
 KC5WA 27,690 195 71 Q
 W5WMU 247,340 1,490 83 U
 AC5O 123,670 745 83 UL
 KI5EE 26,792 197 68 UL
 W5DL 21,280 152 70 UL
 W5RU (KN5O, K1DW, KG5VK,
 K5ER, KA5M, K5TFH, NX8G, ops)
 285,520 1,720 83 M
 K5LSU 15,004 121 62 S

Mississippi

N5BLY 9,234 81 57 B
 N4OGW 8,550 95 45 B
 WD5JNC 8,084 86 47 B
 WQ5L 73,040 440 83 A
 AE5BR 69,554 419 83 A
 W5KDM 9,360 90 52 A
 WB4VYB 570 19 15 A
 WA5OYU 22,356 162 69 Q
 K2FF 124,998 753 83 UL

New Mexico

AA5B 274,730 1,655 83 B
 K5TA 249,996 1,506 83 B
 K5WO 58,764 354 83 A
 N5FO 40,986 297 69 A
 W5IV 34,196 206 83 A
 KA0ZPP 32,266 221 73 A
 K7IA 20,770 155 67 A
 W1VK 11,752 113 52 A
 AB5JR 10,500 105 50 A
 KD5AYW 1,000 25 20 A
 KB7PVU 924 22 21 A
 N0LVA 792 22 18 A
 WA5ZUP 234,226 1,411 83 U
 KK6MC 47,400 316 75 UL
 NN5K (+ NN5V & KK6MC)
 196,472 1,198 82 M
 W5MPZ (N5ZGT, KA8JMW,
 KE5WKW, W5RMY, K5TEE, W5IDT,
 AE5VR, K5EWL, KF5EMV, NB5T,
 ops)
 85,822 517 83 ML
 KK5OV (+ KB5ZSK)
 20,234 151 67 ML

North Texas

AD5XD 165,170 995 83 B
 K5RT 83,424 528 79 B
 K5RX 62,410 395 79 B
 W8FN 35,372 239 74 B
 WD5K 179,612 1,082 83 A
 NT5V 108,066 651 83 A
 WA8ZBT 100,368 612 82 A
 KB5YIA 77,112 476 81 A
 N5JR 35,316 218 81 A
 WB5JC 34,560 216 80 A
 N5LFE 34,196 206 83 A

NW5Q 31,800 212 75 A
 KV5Q 24,700 190 65 A
 NM5M 22,016 172 64 A
 AD5ST 20,956 169 62 A
 WA5RML 19,456 152 64 A
 AC5T 19,096 154 62 A
 KE5FXE 18,048 188 48 A
 K9GWB 12,204 113 54 A
 KD5FEE 1,080 27 20 A
 KJ5RM 62,240 389 80 Q
 WB0TEV 167,494 1,009 83 U
 W5GN 72,708 438 83 U
 N5JB 38,048 232 82 U
 N5AU 25,276 178 71 U
 N5KM 11,700 75 78 U
 NM6E/5 1,000 25 20 U
 N1CC 116,034 699 83 UL
 W5HP 2,112 44 24 UL
 N5UJ (NM6E, op)
 480 16 15 UL
 K5TIT (N5MIJ, N5DLA, N5JXS)
 22,176 154 72 M
 W5UNT (KF5SOQ, op)
 1,000 25 20 S

Oklahoma

N5WR (@ K5WE)
 178,524 1,102 81 B
 K5LAD 50,512 308 82 B
 N5DY 22,800 190 60 B
 WA5YNE 736 16 23 B
 AF5Q 124,092 766 81 A
 W5GFI 64,306 407 79 A
 N5UWY 39,424 256 77 A
 KB5IRL 31,536 216 73 A
 AC5JM 6,390 71 45 A
 KB9JVY/5 4,368 56 39 A
 W5TJS 2,160 36 30 A
 AF5CC 440 20 11 A
 KB0HH (+ WD0GT & N5UM)
 177,454 1,069 83 M
 NL7CO (+ KC7CSW, KC5CYY,
 KB0MMR, N4WTW, WD5USA)
 30,732 197 78 ML
 WD5IYF (K5WPN & W5CCR, ops)
 27,200 170 80 ML
 KF5CRF (KE5YZB, KF5JXO + ops)
 27,720 198 70 S
 WD5AGO (+ KE5ZZX, KF5JBE,
 KF5NTV)
 16,660 119 70 S

South Texas

NR5M 319,550 1,925 83 B
 K5TR 319,218 1,923 83 B
 K5NA (WM5R, op)
 283,860 1,710 83 B
 K5MLC 5,124 61 42 B
 KC5FP 33,280 208 80 A
 K5HEM 23,256 171 68 A
 N5KAE 16,320 102 80 A
 N5DTT 16,214 121 67 A
 K5WRN 15,360 128 60 A
 W5ESE 14,784 132 56 A
 N5EYT 3,744 52 36 A
 K5HTB 3,290 47 35 A
 K5JX 1,280 32 20 A
 KD5YZQ 160 10 8 A

AE5GT	48,204	309	78	Q
K5LLA	168,324	1,014	83	U
W5ASP	97,774	589	83	U
K5MV	86,652	522	83	U
AC4CA	50,630	305	83	U
N5SV	31,816	194	82	U
W5RQ	12,960	80	81	U
K5LBJ	43,292	274	79	S

West Texas

N5RZ	121,512	732	83	B
N5LUL	32,120	220	73	A
W5RAW	12,312	108	57	A
KF5SAB	11,110	101	55	A
KE5OG	3,564	54	33	A
N5ZC	281,536	1,696	83	U
N5DO	171,976	1,036	83	UL
K5LIB (K5LCL, KF5KGL, KS5Z, N5CLK, KF5MPQ, WA5VSK, WA5TED, KF5QKR, KF5QJC, ops)	62,196	426	73	ML
N5ZMP (+ N5XXD)	22,050	147	75	ML

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East Bay

N6JS	149,732	913	82	B
KK6ZM	79,680	480	83	B
AK6Y	27,594	189	73	B
KD6WKY	64,428	413	78	A
K6DAJ	39,520	247	80	A
NO6E	34,222	241	71	A
N6BHX	19,404	154	63	A
N6AJR	17,816	131	68	A
K6YEK	13,144	106	62	A
N6ENO	8,096	92	44	A
KI6CYT	7,216	82	44	A
KE6IUE	2,706	41	33	A
NJ6W	2,604	42	31	A
KF6ZYD	704	22	16	A
KG6WOX	2	1	1	Q
K6JEB	44,616	286	78	UL
K6JAT	42,120	260	81	UL
W6K (WQ6X, op)	12,880	115	56	UL
N6PN	8,320	80	52	UL
W6ATV (+ KD6KQW & KI6NXJ)	24,794	161	77	M

Los Angeles

WA6URY	44,840	295	76	B
N6TCZ	968	22	22	B
W6AFA	95,612	583	82	A
AG6AN	48,544	296	82	A
W6JK	19,782	157	63	A
K6MUG	19,370	149	65	A
W6LX	12,996	114	57	A
KA0PNT	9,300	93	50	A
AE6XC	3,264	48	34	A
N6AA	884	26	17	A
KJ6UVQ	264	12	11	A
KJ6YQV	216	12	9	A
KD6UNR	12	2	3	A
W6AQ	9,700	97	50	Q
KM6Z	1,100	25	22	Q
KE6DII	18	3	3	Q
K6LA	204,512	1,232	83	U
W6SW	64,574	389	83	U

W6KC	62,156	379	82	U
N6AN (@ W6UE)	540	18	15	U
N6HD (+ KI6FGV)	147,764	901	82	M

Orange

AA6PW	200,860	1,211	83	B
AD6NR	112,000	700	80	B
N6ER	109,892	662	83	B
W6TD (W6PH, op)	66,992	424	79	B
N6GP	1,722	41	21	B
NN6CH	50,244	318	79	A
W6FPS	18,720	156	60	A
WA6GFR	10,692	99	54	A
K6HRU	3,640	52	35	A
KJ6IXM	840	20	21	A
N6HC	181,936	1,096	83	U
WA6KHK	90,636	546	83	U
N6WIN	61,088	368	83	U
KF6I	16,506	131	63	U
N6MU	10,586	79	67	UL
K6NX (KI6X, N6GP, WA6DPQ, ops)	200,528	1,208	83	M

Pacific

WH7Z (W0CN, op)	118,736	724	82	B
NH6Y	76,608	504	76	B
WH7DX	576	18	16	B
KH6LC (NH6V, op)	273,568	1,648	83	A
KH6CJJ	69,420	445	78	A
AH6WA	936	26	18	A
N6DA/KH6	2,340	39	30	Q
KH7Y	143,424	864	83	U

Santa Barbara

KA3DRR (@ W6SL)	28,560	238	60	B
KG6WIK	23,904	166	72	B
AA6WH	12,546	123	51	B
KI6LZ	173,470	1,045	83	A
WA6FGV	113,238	699	81	A
NN6DX (W1PR, op)	70,626	447	79	A
N6ZE	15,222	129	59	A
W6GL	15,048	114	66	Q
N6MDV	850	25	17	Q
W6TK	126,160	760	83	UL
K6RQT	12,100	110	55	UL
W6JWP	8,526	87	49	UL

Santa Clara Valley

K6XX	281,204	1,695	83	B
N6NF	114,858	709	81	B
K6YT (W0YK, op)	96,944	584	83	B
N6ROB	11,448	106	54	B
N5KO	1,736	31	28	B
K6GHA	69,984	432	81	A
N6AJS	40,256	272	74	A
AF6GQ	21,798	173	63	A
KA6MAL	15,120	135	56	A
KE6TIM	10,600	106	50	A
N6BCT	5,544	66	42	A
KJ6VRJ	286	13	11	A
K6KQV	2	1	1	A

K9YC	41,808	268	78	Q
AG6MK	972	27	18	Q
KM6I (@ AD6Z)	158,696	956	83	U
N6XI	143,922	867	83	U
AD6Z	101,088	624	81	U
W6FB	97,608	588	83	U
N6CK	45,298	319	71	U
N6MW	35,192	212	83	U
ND2T	25,312	226	56	U
W6EB	16,748	106	79	U
W6OAT	10,706	101	53	U
N6DB	10,608	104	51	U
N6OI	26,412	186	71	UL
N6NUL	8,772	86	51	UL
K6ST	7,216	82	44	UL
K6MMM (KE1B & W6NN, ops)	161,684	974	83	M
W6DR (+ N9YS)	129,438	800	81	M
W6UW (K6PBQ, KF6FNA, KJ6ZQJ, KI6WDS, ops)	2,378	41	29	M
W6YX (NF1R, KZ2V, K6SF, KG6NUB, N7MH, ops)	258,296	1,557	83	S

San Diego

K6NA (N6ED, op)	280,208	1,688	83	B
KF6ILA	27,084	183	74	B
WB6NJA	11,100	74	75	B
AF6GL	8,036	82	49	B
N5ZO	5,032	68	37	B
WN6K	119,290	755	79	A
AA6EE	25,632	178	72	A
K6VWL	15,708	119	66	A
K6VFF	3,136	49	32	A
KJ6WDV	442	17	13	A
N6NC	50	5	5	U
W6YI (+ N6KI, N6MJ, N6WIN, K6AM)	371,342	2,237	83	M
NX6T (N6KI, AF6WF, K6KAL, K6GO, NA6MB, N6ERD, WB6NBU, N6CY, W2PWS, ops)	134,792	812	83	ML
AG6IT (+ WA6AUP)	24,420	185	66	ML

San Francisco

W6XU	16,014	157	51	B
N6YEU	93,152	568	82	A
K3FIV	59,532	363	82	A
KE6WC	47,874	303	79	A
KJ6WDL	9,180	90	51	A
AA6DX	8,280	92	45	A
KJ6OGE	6,900	75	46	A
N6ZFO	138,092	874	79	UL

San Joaquin Valley

WC6H	288,176	1,736	83	B
W6SX	13,208	127	52	B
AA6K	58,876	359	82	A
WA6ZTY	51,012	327	78	A
WA6NPA	14,750	125	59	A
K6CSL	6,776	77	44	A
KG6EYC	1,836	34	27	A

K6TIG 510 17 15 A
 N2NS 30,932 209 74 U
 K6MI 68,060 415 82 UL
 N6EE 63,796 389 82 UL
 AF6JP 37,100 265 70 M
 NZ6Q (+ N6GTO & KJ6LVY, ops)
 85,822 517 83 ML

Sacramento Valley

K6LRN 109,188 674 81 B
 K9JM 42,864 282 76 B
 KG6YHH 14,500 125 58 B
 K6DGW 10,070 95 53 B
 W6VMT 19,404 154 63 A
 KQ6X 17,110 145 59 A
 ND6S 11,660 110 53 A
 KI6GVM 11,110 101 55 A
 K6KYJ 7,350 75 49 A
 W6HFM 5,002 61 41 A
 KB8VCE 684 19 18 A
 WK6A 14,880 124 60 Q
 W1SRD 245,508 1,497 82 U
 W1RH 136,404 842 81 U
 WE6Z 104,580 630 83 U
 AF6OP 33,920 212 80 U
 WB6CZG 28,512 198 72 U
 K6III 28,480 178 80 U
 N6DW 23,800 170 70 U
 K6NO 13,284 81 82 U
 N6RK 300 15 10 U
 K6OK 44,480 278 80 UL
 W6BO (+ N6BOB)
 77,600 485 80 M

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Alaska

KL7RA (AL7IF, op)
 219,452 1,322 83 B
 AL1G 161,048 982 82 B
 KL2ZZ 312 13 12 A
 NL7V 75,276 459 82 U
 KL2HD 91,348 557 82 UL
 KL2R (N1TX, WL7BDO, KL6C,
 KL8DX, ops)
 95,742 591 81 M
 KL7AIR (NL7WW, KL7YK, KL7KO,
 KL7MD, KL3IE, NL7W, ops)
 76,464 472 81 M
 KL7JRC (AL7L, AL7V, KL2QZ,
 KL2ZZ, KL3JO, KL7JJB, WL7BKA,
 WL7RF, ops)
 54,054 351 77 M

Arizona

KE2VB 115,702 697 83 B
 AC7JM 46,656 288 81 B
 N7LR 42,240 264 80 B
 KO7AA 31,232 244 64 B
 K7JQ 22,100 170 65 B
 NI7R 20,064 152 66 B
 K9WZB 198,370 1,195 83 A
 KK7AC 95,284 574 83 A
 NF7E 80,422 509 79 A
 W7CCE 53,246 337 79 A
 W7SWL 28,944 201 72 A
 WØPAN 28,224 196 72 A
 N7TEW 24,480 180 68 A
 AE7DW 23,450 175 67 A

KT7AZ 20,234 151 67 A
 WØYHE 18,144 144 63 A
 W7MLG 17,664 138 64 A
 W7WIA 14,884 122 61 A
 AE7VA 14,840 140 53 A
 K7TR 14,076 153 46 A
 KE7TM 10,812 102 53 A
 KR7DX 9,600 96 50 A
 KX6X 8,692 82 53 A
 K3WYC 6,068 74 41 A
 KG9JP 5,658 69 41 A
 W7CEN 5,538 71 39 A
 KF7DYX 4,884 66 37 A
 N7BXX 1,768 34 26 A
 WF7BSR 510 17 15 A
 KF7FOX 18 3 3 A
 KK7EL 17,550 135 65 Q
 KB7YSY 390 15 13 Q
 K6LL 293,156 1,766 83 U
 W7WW 114,042 687 83 U
 KR2E 48,708 297 82 U
 N9NA 48,048 308 78 U
 W7PP 47,808 288 83 U
 N7VF 39,156 251 78 U
 NR6M 680 20 17 U
 W2AJW 116,200 700 83 UL
 K7WP 57,892 353 82 UL
 K6WSC 38,456 253 76 UL
 K7RDG (KD7OED, K4AFN, AA7RH,
 ops)
 53,464 326 82 ML

Eastern Washington

WD7K 123,670 745 83 B
 KI7DG 16,330 115 71 B
 WS7V 86,818 523 83 A
 WAØWWW 35,400 236 75 A
 KF7PBM 27,472 202 68 A
 N7HCJ 22,914 171 67 A
 N7CKJ 11,124 103 54 A
 KD7IBE 9,894 97 51 A
 KK7VL 13,750 125 55 Q
 KL7FDQ 72 6 6 Q
 W7MCM 22,046 151 73 U
 K7IR 280,208 1,688 83 M
 WX7P (+ N7CKJ, KB7HDX, K7HPT,
 K2CLH)
 163,178 983 83 M
 WW7CA (+ KF7QEE & ops)
 4,788 63 38 M

Idaho

K7CF 222,274 1,339 83 B
 W7ZRC 72,200 475 76 A
 WB7CYO 11,664 108 54 A
 K7JAN 11,200 100 56 A
 WZ7Z 8,372 91 46 A
 KG7WZ 988 26 19 Q
 N7PI (KØIP, ND7O, KO7P, ops)
 151,392 912 83 M

Montana

N9RV 121,814 791 77 B
 AD7MQ 13,908 114 61 B
 AE7AP 67,704 434 78 A
 NE4RD 44,384 304 73 A
 KG7VQ 24,978 181 69 A
 KGØAL 12,544 112 56 A

KF7IWA 6,888 84 41 A
 N7MSI 3,604 53 34 A
 KB7Q 80,514 567 71 UL
 N7FLT 27,156 186 73 UL
 KS7T (+ AB5ZA)
 88,396 574 77 M
 WN7Y (+ KF7HCM & KF7RBD)
 1,050 25 21 ML

Nevada

N7TR 89,112 564 79 B
 K6ZH 72,652 443 82 A
 KF7VGB 7,102 67 53 A
 W7RN (WX5S, op)
 249,830 1,505 83 U
 K7XC 184,260 1,110 83 UL

Oregon

NX1P 129,646 781 83 B
 W7YVK 4,070 55 37 B
 KK7CG 600 20 15 B
 N7XU (K4XU, op)
 121,844 734 83 A
 N7VS 50,204 326 77 A
 KE7AUB 36,344 236 77 A
 K6UM 23,584 176 67 A
 NH6Z 19,840 155 64 A
 KB7KLT 19,312 136 71 A
 K7JKM 8,526 87 49 A
 K2PO 7,332 94 39 A
 WA7UR 4,218 57 37 A
 KE7NVA 3,626 49 37 A
 KE7IHG 2,106 39 27 A
 KI7N 442 17 13 A
 N7JI 11,400 100 57 Q
 NW6V 9,588 102 47 Q
 NK7J (W7SMF, op)
 148,072 892 83 M
 W7TVC (WS7L, W8NF, KE7EVV,
 ops)
 18,492 134 69 M
 KU7K 39,516 267 74 ML

Utah

NR7E 116,276 709 82 B
 WF4U 50,764 343 74 B
 WA7LNV 138,444 834 83 A
 N7SMI 39,578 257 77 A
 K7VNH 36,600 300 61 A
 KO7U 9,800 98 50 A
 K7JSC 1,600 32 25 A
 N1XIH/7 (GWØNVN, op)
 25,116 161 78 Q
 K7UT 163,508 997 82 U
 W7IVM (KE7IK, AC7II, KE7TAS,
 K7TWT, KF7TDP, N7UWX, AD7VF,
 KE7ZAV, N7RXE, ops)
 4,680 60 39 ML

Western Washington

W7WA 333,826 2,011 83 B
 K7RL 312,246 1,881 83 B
 W7GKF 109,512 676 81 B
 N7WA 88,608 568 78 B
 W7PU 85,050 525 81 B
 W7VJ 67,890 465 73 B
 KB7N 54,612 333 82 B
 W7FI 46,560 291 80 B
 KG7P 38,232 236 81 B

WG7X	29,008	196	74	B	WA1UJU	41,652	267	78	A	W8HMK	680	20	17	B
N7RVD	28,810	215	67	B	AC8JF	41,426	269	77	A	N8BV	101,760	636	80	A
K2AVI	4,914	63	39	B	N8BB	41,120	257	80	A	NT8Z	94,770	585	81	A
K7RR	300	15	10	B	KB8TWM	37,204	262	71	A	KB8UHN	59,724	378	79	A
WB7FJG	56,000	350	80	A	KJ8O	33,896	223	76	A	KB8UUZ	58,930	355	83	A
WA7PRC	51,824	328	79	A	WB8TQZ	32,850	219	75	A	WA8KIW	41,396	262	79	A
KD7RUS	27,404	221	62	A	K8DRV	26,400	176	75	A	KC8HQS	38,868	246	79	A
W8BFX	20,700	150	69	A	N8HКУ	26,268	199	66	A	W8LGX	36,498	237	77	A
KF7UXC	20,286	161	63	A	AB8OJ	25,900	185	70	A	KD8SYW	31,680	240	66	A
N6LB	19,890	153	65	A	KE8UM	24,806	157	79	A	W8IDM	31,600	200	79	A
W7SLS	19,328	151	64	A	K8QH	24,768	172	72	A	WA8SDF	25,668	186	69	A
K7STO	18,090	135	67	A	KT8TD	21,632	169	64	A	AE8YL	25,232	166	76	A
NØNA	13,000	125	52	A	N8YP	20,286	161	63	A	N8TXI	24,388	182	67	A
W7QN	10,800	108	50	A	WS8K	17,810	137	65	A	N8ZAK	24,140	170	71	A
KD7YDL	9,400	94	50	A	K8MU	17,690	145	61	A	WA8YVF	23,870	155	77	A
KA7RRA	8,930	95	47	A	AA8N	17,608	142	62	A	KB8SHE	23,736	172	69	A
K7LOP	8,580	66	65	A	N8EN	14,848	128	58	A	N8WS	23,322	169	69	A
KF7PCL	5,658	69	41	A	NF8M	13,320	111	60	A	K8ISS	20,930	161	65	A
KC7WDL	4,810	65	37	A	N8KV	12,840	107	60	A	WT8MW	19,800	150	66	A
N7QMT	3,672	51	36	A	AC8ZX	12,064	104	58	A	WT8E	17,556	133	66	A
KF7VNC	3,200	50	32	A	AB8SA	11,832	116	51	A	NR8U	16,896	132	64	A
AD7MC	1,080	27	20	A	WE8P	11,766	111	53	A	N8RPA	15,088	92	82	A
KE7UXN	828	23	18	A	N2PQW	10,920	105	52	A	W8ISZ	15,008	112	67	A
N7NTQ	828	23	18	A	KD8ONC	10,300	103	50	A	KC8QHT	13,674	129	53	A
NN7SS (K6UFO, op)					WD8R	9,588	94	51	A	N8IPO	12,100	110	55	A
	96,778	583	83	Q	KD8PZO	9,384	92	51	A	NI8Z	11,008	86	64	A
WA7PVE	38,376	246	78	Q	KD8HFX	8,370	93	45	A	KA8SBI	9,222	87	53	A
W7PT	30,750	205	75	Q	W8EO	7,392	84	44	A	N8PPF	8,178	87	47	A
NX7Q	2,464	44	28	Q	KC8VJR	6,160	70	44	A	WF8P	8,134	83	49	A
NG7Z	2	1	1	Q	KD8OCZ	4,982	53	47	A	KE8O	4,872	58	42	A
W7IJ	157,202	947	83	U	WA8AEN	4,720	59	40	A	KE8E	3,570	51	35	A
A14CM	41,600	260	80	U	WA8FRE	2,496	48	26	A	WO3X	3,510	45	39	A
KB7KYK	36,348	233	78	U	K8SB	2	1	1	A	N4DLR	3,468	51	34	A
N7NM	17,658	109	81	U	KT8K	66,584	406	82	Q	KD8ACO	2,688	42	32	A
W7LKG	13,284	81	82	U	K8DRT	42,976	272	79	Q	KD8RJS	1,450	29	25	A
W7PSK	19,656	126	78	UL	KD8QBA	4,104	54	38	Q	KD8FDK	1,426	31	23	A
K7NWS (KB7KYA, KB7OPQ, KB7VMS, W7VXS, ops)					N8SNM	201,026	1,211	83	U	WN8U	1,426	31	23	A
	7,360	80	46	M	KG8CW	97,416	594	82	U	KB8NXO	1,344	28	24	A
					K8MM	39,130	301	65	U	N8XTH	1,000	25	20	A
					N8VY	19,992	147	68	U	W8KNO	2	1	1	A
Wyoming					K8SAK	15,428	133	58	U	N8QE	162	9	9	Q
K7KU (KØKR, op)					N8MSA	3,710	53	35	U	WZ8P	172,972	1,042	83	U
	266,596	1,606	83	B	K8GT	39,840	240	83	UL	K8YM (ND8L, op)				
N7IX	21,172	158	67	B	KC8CY	25,986	183	71	UL		103,916	626	83	U
N7MZW	137,302	869	79	A	K8ZZU	13,608	84	81	UL	N8IVE	33,698	203	83	U
KS7WY	84	7	6	A	NT8V (+ AC8W, N5ASU, KA8IEO)					KC8RPV	31,428	194	81	U
N7JT	15,876	98	81	U		97,940	590	83	M	W1DMC	11,400	76	75	U
WY7SS (WY7KRA, WY7LL, WY7FD, ops)					K8EO (+ K8RO, N8PYN, N8FYL, KD8LLT)					KW8N	200,030	1,205	83	UL
	266,430	1,606	83	M		41,998	253	83	M	K8BL	177,288	1,068	83	UL
KO7X (+ KD7RQU)					KC8PKY (+ KC8OBH)					WS6K	50,840	310	82	UL
	67,562	407	83	M	KI8Z (+ KD8GLE)					N8VV	36,852	222	83	UL
K7EMR (+ K4EMR)						23,400	180	65	ML	W9CPI	1,700	34	25	UL
	16,506	131	63	ML		14,268	123	58	ML	W8BI (KB8UEY, KD8HSV, KB8OCP, AB8YK, KD8SAV, ops)				
8					W8MRM (K8AE, K8THU, AC8KO, NX8K, AC8KD, WB8AFO, ops)						136,120	820	83	M
						5,092	67	38	ML	KC8IMB (+ KC8ODA & KC8ODB)				
Michigan					W8SH	97,940	590	83	S		48,472	292	83	M
K8AO	194,076	1,198	81	B	Ohio					K8SCH (WB4SUV, KJ4VCV, K4BRI, KJ4ZKC, KB8MYC, KG8AP, N8YC, AC4XS, ops)				
K8BZ	130,086	803	81	B	K1OU	109,726	661	83	B		13,650	91	75	ML
AC8MR	69,012	426	81	B	AA8BV	41,400	300	69	B	West Virginia				
KD8NNU	24,750	165	75	B	N8HP	36,800	230	80	B	W8ZA	58,144	368	79	B
WZ8T	110,888	668	83	A	W8EDU (W8WTS, op)					K8JQ	23,232	264	44	B
WD8S	94,628	578	82	A		28,980	207	70	B	WB8EKG	22,022	143	77	A
KE8FO	65,280	408	80	A	W8CAR	12,784	136	47	B	KU1T	70,980	455	78	U
N8KAM	56,052	346	81	A	KF8UN	10,736	88	61	B	W8OHT	16,626	163	51	U
K8SSB	45,396	291	78	A	N8KOJ	1,200	24	25	B					
N8SBE	42,976	272	79	A										

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Illinois

WR9D (KB9UWU, op)			
	250,162	1,507	83 B
K9CT	248,502	1,497	83 B
KX9DX	41,426	269	77 B
W9OO	31,652	193	82 B
W9KXQ	11,856	114	52 B
KG9N	8,148	97	42 B
WR9L	92,332	563	82 A
AA9RT	81,440	509	80 A
N9LYE	76,424	466	82 A
W09S	74,620	455	82 A
WA0AVL	68,172	437	78 A
N9NT	59,292	366	81 A
W9SZ	53,136	328	81 A
KB9CYL	49,600	310	80 A
KC9UJS	39,680	248	80 A
KC9IL	39,340	281	70 A
K9JE	37,950	253	75 A
WQ9T	36,150	241	75 A
AB9YC	31,280	230	68 A
K9JU	28,324	194	73 A
NY9X	26,082	189	69 A
WB8BZK	24,566	173	71 A
NV9X	22,400	160	70 A
WI9B	17,040	120	71 A
WD9EJK	10,296	99	52 A
W9TOC	10,000	100	50 A
WD9HBC	9,776	94	52 A
ND9E	8,160	85	48 A
W9GB	5,460	70	39 A
W9WJ	5,130	57	45 A
K9OR	3,876	57	34 A
K9ZM	3,720	62	30 A
NZ1B	2,728	44	31 A
KG2A	1,470	35	21 A
KA9CLP	1,380	30	23 A
N9HHU	432	18	12 A
N9VPV	162	9	9 A
KD9MS	32	4	4 A
AI9K	21,042	167	63 Q
KC9AMM	6,478	79	41 Q
W9ZSJ	1,968	41	24 Q
KC9CMP	1,728	36	24 Q
K9JK	1,566	27	29 Q
W9VQ	1,344	28	24 Q
N2BJ	245,182	1,477	83 U
N9IO	108,066	651	83 U
KM9M	76,752	468	82 U
N9OK	49,136	296	83 U
KB9NW	41,652	267	78 U
W9GIG	34,528	208	83 U
K9WMS	27,224	166	82 U
WX9U	25,704	189	68 U
N9GH	17,408	136	64 U
N9MBR	13,688	118	58 U
W9TMW	8,736	78	56 U
WA9IVH	4,154	67	31 U
AB4KJ	3,944	58	34 U
K3WA	3,720	62	30 U
N9TF	71,996	439	82 UL
N9GUN	54,288	348	78 UL
NR9Q	25,912	158	82 UL
KK9DX	21,014	133	79 UL
K9PG	12,768	114	56 UL

AB9M	4,960	62	40 UL
AB9YG	3,944	58	34 UL
AA9IL	2,720	40	34 UL
WD9CIR (+ N9SJ)			
	199,532	1,202	83 M
W9YK (+ KC9UIU & KC9RXT)			
	49,856	304	82 M
KC0TOT	25,724	218	59 M
W9QL (+ WM9Q, KC9GZB, KC9BUF)			
	52,456	316	83 ML
N9YH (+ KC9PJJ)			
	48,544	296	82 ML
N9REP	26,640	185	72 ML
K9TMS (+ W9LGP & K9PLS)			
	24,806	157	79 ML
N9UHF (K9BTW & W1MRK, ops)			
	6,216	74	42 ML
W9JWC (KC9QNC, op)			
	17,856	144	62 S

Indiana

KJ9C	116,200	700	83 B
W9RE	72,384	464	78 B
K9RU	30,222	219	69 B
WN9O	21,060	162	65 B
KB9ORH	18,894	141	67 B
WT9U	133,464	804	83 A
KE9I	97,908	597	82 A
K9MV	34,808	229	76 A
K9SQL	27,324	207	66 A
W9PA	25,806	187	69 A
KF9NP	18,720	130	72 A
WB9LRK	12,508	118	53 A
W9WI	10,400	104	50 A
K9ELF	8,134	83	49 A
WA9JHH	7,200	75	48 A
AJ9C	6,380	110	29 A
KC9IRQ	1,800	36	25 A
KC9WIO	690	23	15 A
KG9HM	1,520	38	20 Q
K9NW	84,660	510	83 U
N9WKW	59,096	356	83 U
KC9QQ	56,938	343	83 U
K0TQ	16,896	128	66 U
W9IU	107,734	649	83 UL
K9WX	40,504	244	83 UL
N9XO	32,724	202	81 UL
N9VI (K8IAT, KB8YTT, KC8KXK + ops)			
	31,980	205	78 ML
N9MT (+ W9MMT & W9JRT)			
	12,540	95	66 ML

Wisconsin

AA9A	264,936	1,596	83 B
N0IJ	120,042	741	81 B
K1TN	44,156	266	83 B
KB9SJD	26,426	181	73 B
W9AV	55,692	357	78 A
AB9XI	51,636	331	78 A
N9EAX	49,800	300	83 A
WB9IRF	47,112	302	78 A
ND9Z	26,426	181	73 A
WB9BWP	23,120	170	68 A
KC9UHH	6,864	66	52 A
KC9UQF	5,658	69	41 A
K9IR	4,176	58	36 A

KA9JAC	1,632	34	24 A
KB9S	60	6	5 A
N9NE	59,360	371	80 Q
K9ARF	26,180	170	77 Q
AF9J	17,818	151	59 Q
NS9I	46,008	284	81 U
K9KL	32,294	241	67 UL
W9XT	18,460	142	65 UL
KB9OWD	14,904	138	54 UL
AD9P	12,744	108	59 UL
WE9V	11,340	105	54 UL
K0CD	9,200	100	46 UL
W9/DO1FDK (@ W9YT)			
	3,658	59	31 UL
W9FZ (+ KA9VVQ)			
	45,260	310	73 ML
N0XC (+ KC9ROI)			
	5,412	66	41 ML
N9GTC	19,152	152	63 S

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Colorado

W0UA	279,710	1,685	83 B
KQ0C	217,626	1,311	83 B
K9MWM	169,984	1,024	83 B
KV6O	18,476	149	62 B
N0WRK	7,200	90	40 B
N0GOS	56,736	394	72 A
KF0UR	55,300	395	70 A
KK6CY	50,700	338	75 A
WB9KPT	47,250	315	75 A
KF0VR	41,712	264	79 A
WA0KAQ	41,426	269	77 A
KE0PX	36,612	226	81 A
W7RTX	31,464	228	69 A
N0ACW	28,000	200	70 A
W8CJS	20,502	153	67 A
WD8PRM	19,824	168	59 A
KD0JLE	18,000	150	60 A
NE0DA	12,096	112	54 A
K0TIV	11,770	107	55 A
W0ATI	8,888	101	44 A
NK0E	8,170	95	43 A
N0AJN	6,600	75	44 A
KD0MBL	2,580	43	30 A
K0LDS	1,144	26	22 A
K0ANS	1,144	26	22 A
KD0QCF	476	14	17 A
WV0H	19,470	165	59 Q
KR0U	15,104	128	59 Q
KI0II	13,688	116	59 Q
K0ALT	48,980	310	79 U
N0TA	22,152	156	71 U
W0RAA	54,740	391	70 UL
K0CL (+ K0UK)			
	305,440	1,840	83 M
AC0XR (+ KD0RG)			
	51,792	312	83 ML
KD0NSS (+ KD0NFZ & ops)			
	17,284	149	58 ML

Iowa

W0PPF	17,280	144	60 B
WB0LJK	59,778	369	81 A
N0HD	38,760	255	76 A
AD0H	31,500	225	70 A
KN0R	14,880	124	60 A

KCØGM 12,410 85 73 A
 WM6H 7,138 83 43 A
 WØEA 14,336 128 56 Q
 NØXR (@ NØNI)
 273,070 1,645 83 U
 NUØQ 90,138 543 83 UL
 NØMA (W7II, KX9Y, NØLNO,
 KCØYGW, AAØKW, KAØIES,
 KØDAS, KBØNRP, WØIY, ops)
 150,728 908 83 M
 KØINR (+ KBØFP & WDØCOO)
 20,250 135 75 M

Kansas

WAØN 164,672 992 83 B
 NØGMT 35,700 238 75 B
 WYØI 39,040 244 80 A
 WBØZWW 17,920 140 64 A
 KCØGL 11,760 120 49 A
 NYØT 11,712 96 61 A
 KDØOIX 11,200 100 56 A
 ACØGQ 7,900 79 50 A
 KØVBU 3,640 52 35 A
 NØHYL 1,768 34 26 A
 KDØTDD 432 18 12 A
 NØJK 420 15 14 A
 KCØFUE 50 5 5 A
 WØCEM 56,052 346 81 U
 KØFJ 15,972 121 66 U
 KAØBHO (+ KAØBAT)
 14,042 119 59 ML
 NØVRP (+ KDØTDD & WBØJDK)
 12,540 114 55 ML
 KØHC (WØBH + ops)
 231,736 1,396 83 S
 KØKU (NØRC, KCØBS, KUØDM, ops)
 42,884 302 71 S

Minnesota

NEØU 150,660 930 81 B
 WØOR 82,170 495 83 B
 WØZQ 37,200 248 75 B
 KØVG 23,214 159 73 B
 WAØMHJ 21,476 182 59 B
 WØJEC 13,440 96 70 B
 NØKK (@ NØAT)
 230,076 1,386 83 A
 ACØW 173,138 1,043 83 A
 NØUY 76,752 468 82 A
 NØHJZ 72,800 455 80 A
 KØKP 58,674 381 77 A
 KØPC 56,392 371 76 A
 KDØQEA 54,054 351 77 A
 KØSV 43,460 265 82 A
 NØODK 41,280 258 80 A
 KA8HDE 33,450 223 75 A
 KØVH 26,640 185 72 A
 WAØLJM 25,728 201 64 A
 WAØWOV 13,888 124 56 A
 AIØQ 13,612 83 82 A
 NØMDC 13,312 104 64 A
 WGØM 13,108 113 58 A
 WAØOTO 8,096 93 44 A
 KØYR 7,728 92 42 A
 ACØLL 1,426 31 23 A
 KCØWCF 128 8 8 A
 KJØP 24 4 3 A
 NDØC 87,482 527 83 Q

KE4KE 17,000 125 68 Q
 KFØGX 16,830 165 51 Q
 KDØXT 234 13 9 Q
 K1KD 248,004 1,494 83 U
 KIØF 97,416 594 82 U
 NØBUI 92,904 588 79 U
 KØTG 75,680 473 80 U
 WØERP 72,542 437 83 U
 AAØAW 62,400 400 78 U
 KØKX 34,276 209 82 U
 WAØRBW 30,388 214 71 U
 NØBK 23,226 147 79 U
 KØAD 116,200 700 83 UL
 KØTI 114,706 691 83 UL
 KTØR (KØOB, op)
 103,976 634 82 UL
 KØMPH 87,360 546 80 UL
 NØWE 49,770 315 79 UL
 WØPI 49,086 303 81 UL
 KFØQ 36,244 221 82 UL
 KØMD 21,472 176 61 UL
 WØAD 10,600 100 53 UL
 KDØCVO 10,152 94 54 UL
 NØANP 8,976 102 44 UL
 NØIM 5,796 69 42 UL
 KØJE (+ KØJA)
 51,168 312 82 M

WØZF (+ KØBBC)
 80,524 491 82 ML
 KEØL 48,664 308 79 ML
 WØNE 18,120 151 60 ML

Missouri

KØDEQ 119,064 726 82 B
 WBØPYF 54,780 330 83 B
 KØJPL 13,448 82 82 B
 AAØA 9,212 94 49 B
 KUØG 133,796 806 83 A
 NXØI 102,588 618 83 A
 WAØBJR 72,696 466 78 A
 WBØQLU 60,352 368 82 A
 WBØLCW 55,200 345 80 A
 N7WY 41,202 327 63 A
 W7KAM 33,000 220 75 A
 ADØDX 26,040 187 70 A
 KFØF 18,696 123 76 A
 NG1O 10,560 96 55 A
 K8MCN 7,680 80 48 A
 WØNFS 3,200 50 32 A
 KDØJBN 2,700 45 30 A
 NØRJC 1,364 31 22 A
 KDØOQV 782 23 17 A
 W7LN 448 16 14 A
 KAØP 72 6 6 A
 WØTLP 2 1 1 A
 KCØMO (KØOU, op)
 61,254 369 83 Q
 KCØM 44,000 275 80 Q
 WDØECO 107,070 645 83 U
 KIØHA 35,524 214 83 U
 WØHBH 28,674 177 81 UL
 K2KR (+ KCØINX & KCØMOM)
 61,722 381 81 M
 KBØVVT (+ KGØUT & KGØUS)
 168,158 1,013 83 ML
 KBØNHW (+ NØPVZ & KDØLHI)
 58,432 352 83 ML

WØEEE (KCØYDZ, KC9TKA,
 KDØRDZ, KDØTEA, NØSSC, ops)
 101,260 610 83 S

North Dakota

KØUD 24,208 178 68 A
 NØSJ 19,454 137 71 A
 KDØCVZ 10,976 98 56 A
 NØGF (KEØA, NØOJ, K9DIG,
 KØLWT, KIØLS, ops)
 227,140 1,385 82 M

Nebraska

KBØQH 27,324 198 69 A
 NØUJT 20,150 155 65 A
 WAØECN 10,494 99 53 A
 WØPY 8,850 75 59 A
 WØKT 6,840 76 45 A
 KØZL 56,406 357 79 Q
 KØS 212,812 1,282 83 M
 KØGND (+ NUØC, KØNEB, KØNC)
 189,738 1,143 83 M
 KØUSA (KØCTU & NØTRK, ops)
 23,392 172 68 ML

South Dakota

WØSD (WØDB, op)
 143,840 899 80 B
 WØLPG 24 4 3 B
 KKØSD 101,592 612 83 A
 WBØULX 27,720 180 77 A
 AAØLY 9,506 97 49 A
 KBØWSW 1,488 31 24 A
 KEØZ 280 14 10 A
 KDØS (WDØT, op)
 129,646 781 83 Q
 KØWIU 18,432 144 64 Q
 KØHS (NCØK, KDØGTE, WØFU,
 ops)
 27,872 208 67 ML
 WØZWY (KCØSEY, WBØTML,
 KBØWSW, ops)
 5,712 68 42 ML
 KØVVY (KMØH, KCØYLD, WØMZ,
 NØLAN, KDØRAS, KDØUMQ,
 KDØTSB, + ops)
 74,240 464 80 S

Canada

Alberta

VE6BBP 155,308 947 82 B
 VE6BMX 126,846 783 81 B
 VA6UK 42,640 260 82 B
 VE6EX 200,362 1,207 83 A
 VE6SH 46,494 287 81 A
 VE6SQ 34,914 253 69 A
 VA6TAC 912 24 19 A
 VA6NJK 56,862 351 81 U
 VE6RFM 46,720 292 80 U

British Columbia

VE7CC 241,198 1,454 83 B
 VA7ST 196,710 1,185 83 B
 VA7JW 92,708 602 77 B
 VA7RR 231,072 1,392 83 A
 VE7JH 26,532 198 67 A
 VE7AX 20,944 154 68 U

VE7NA (VE7VFA, VE7XSV,
VA7KLB, VE7LSE, VE7FCO &
VE7BGP, ops)
11,336 109 52 ML

Greater Toronto Area

VE3RZ 153,052 922 83 B
VE3TW 89,216 544 82 A
VE3EY 46,800 312 75 A
VA3SIK 29,540 211 70 A
VA3IC 28,674 177 81 A
VA3ZLT 18,392 121 76 A
VE3AJ 6,048 72 42 A
VA3AZA 128 8 8 A
VA3DF 69,056 416 83 Q
VE3HG 36,920 260 71 Q

Maritime

VY2ZM 341,794 2,059 83 B
VE9AA 116,366 701 83 B
VE9HF 93,536 632 74 B
VY2LI 35,136 244 72 A
VA1GE 12,834 93 69 A
VE1SQ 11,400 114 50 A
VE9EX 50 5 5 A
VE9OA (+ VE9BWK)
46,650 311 75 ML

Manitoba

VE4VT 150,224 916 82 B
VE4YU 43,056 276 78 A
VE4RA 34,768 212 82 A
VA4HZ 18,648 148 63 A
VE4DRK 3,960 55 36 A
VA4CQD 2,376 44 27 A

Newfoundland/Labrador

VO1KVT 64,476 398 81 B
VO1TA 20,862 171 61 A
VO1BQ 9,450 105 45 A
VO1MP 180,276 1,086 83 U
VO1HP 126 9 7 U
VO2WL (VO2NS, VY2FSS, K3TM,
ops)
129,760 811 80 M

Northern Territories

VE8GER 64,532 442 73 A
VY1EI 213,808 1,289 83 U

Ontario East

VE3KI 105,288 642 82 B
VE3IAE 54,720 342 80 A
VA3NW 29,930 205 73 A
VE3HED 28,884 174 83 A
VE3AAQ 21,492 199 54 A
VE3IRR 7,938 81 49 A
VE3AD 5,680 71 40 A
VE3DVY 20,160 160 63 Q
VE3IGJ 10,200 102 50 Q
VA3RKM 448 16 14 Q

Ontario North

VE3ZI 2,604 42 31 B
VE3RX 56,274 339 83 A
VE3XT 20,224 158 64 A
VE3TU 6,804 81 42 A
VE3EEU 2,254 49 23 A
VE3XTI 56,580 345 82 Q
VE3ONN 236,980 1,445 82 U

VA3SK (+ VA3MW & VA3PC)
124,168 748 83 M

Ontario South

VA3XH 30,552 201 76 B
VE3RCN 118,358 713 83 A
VA3WU 64,780 395 82 A
VE3ATX 45,684 282 81 A
VE3AOD 40,588 278 73 A
VA3AH 16,000 125 64 A
VA3EEB 14,518 119 61 A
VA3ZWT 3,520 55 32 A
VE3EJ 3,300 50 33 A
VE3TA 54,240 339 80 U
VE3BK 8,736 91 48 U
VE3MGY 97,174 631 77 UL
VE3VSM 37,654 281 67 UL
VE3SGB (VE3REK, VE3SQT,
VE3NLS, VA3YC, VE3PF, VA3KUG,
VA3LM, VE3RYE, ops)
86,818 523 83 M
VE3UZ (+ VE3GYL)
48,000 300 80 M

Quebec

VE2AWR 71,712 432 83 A
VE2HIT 51,666 327 79 A
VA2SG 32,096 272 59 A
VE2AXO 11,336 109 52 A
VE2EBK 9,870 105 47 A
VE2PIJ 700 25 14 A
VA2UTC 12,312 114 54 Q
VE2NGH 111,884 674 83 U
VE2EZD 72,488 442 82 U

Saskatchewan

VE5UF 44,850 345 65 B
VA5LF 21,000 175 60 B
VE5ZX 202,852 1,222 83 A
VE5SF 115,702 697 83 A
VE5UO 56,518 367 77 A
VE5AAD 33,264 216 77 A
VE5MX 125,330 755 83 U