

2003 ARRL January VHF Sweepstakes Scores

Each line score lists call sign, score, stations worked, multipliers, hours, number of grids activated (if Rover), and bands (A= 50 MHz, B = 144 MHz, C = 222 MHz, D = 432 MHz, 9 = 902 MHz, E = 1296 MHz, F = 2304 MHz, I = 10 GHz). Call signs of Division leaders and band indicators are listed in boldface type.

1

Connecticut

K1UHF	81,888	563	96	A	ABCDEI
W1ATT	5,642	150	26	A	ABDE
K1WVX	5,513	114	37	A	ABCDE
KB1EZU	4,008	146	24	A	ABD
K1WY	3,335	117	23	A	ABD
WY1U	2,310	101	21	A	ABD
K5GMX	2,080	80	26	A	AB
W1DMM	972	53	18	A	ABD
KB1GHL	952	56	17	A	AB
N1XXU	840	56	15	A	AB
N1OPO	520	47	10	A	ABD
K1TEO	444,096	1143	216	B	ABCD9EFGI
K1GX	163,152	593	144	B	ABCD9EFGHI
W21V	120,840	608	120	B	ABCD9EFG
K7BV	25,340	362	70	B	A
WA1GTP	300	23	12	B	ABD
KA1VEC (NM1K, ops)	1,071	55	17	Q	ABCD
W1QK	66,780	665	84	L	ABCD
KB1DFB	35,644	481	67	L	ABD
W1AW (KB1FFV, KB1FNZ, KB1HDX, AB1BA, KB1HDW, KB1GUC, KB1IIP, K3UFG, ops)	2,205	78	21	L	ABDE
K1MUJ	56,316	517	78	M	ABCD9E

Eastern Massachusetts

W1PM	53,738	368	97	A	ABCD9E
WG1Z	30,866	336	61	A	ABCDE
K1PNQ	15,180	260	46	A	ABCD
K1UR	14,996	270	46	A	ABCD
N1GJ	13,584	178	48	A	ABCD9EF
KA1EKR	9,393	196	31	A	ABCDE
N1MPT	5,882	173	34	A	AB
KB1CJ	3,936	157	24	A	ABD
W1DYJ	3,276	126	26	A	AB
K1EP	1,881	92	19	A	ABCD
W1MAT	1,672	63	19	A	ABCDE
N1BC	1,498	88	14	A	ABD
KV1J	1,494	60	18	A	ABCDE
N1EKV	1,140	58	15	A	ABCD
K1VU	765	45	15	A	ABD
N1VQR	657	60	9	A	ABD
W1GHZ	52,955	377	85	B	ABCD9E
W1FKF	5,632	87	32	B	ABCD9EFGH
N1LDY (+KE1AK)	35,594	376	74	L	ABCD
W1XM (KD1KY, KB1FPJ, KC2IND, ops)	24,684	381	51	L	ABCD
N1JOY (+W2DAN, N2PGD)	39,520	340	76	M	ABCD9E

Maine

AA1UT	8,906	142	61	A	ABD
W1BQ	5,481	153	27	A	ABCD
K1WHS	8,844	201	44	B	A

New Hampshire

AF1T	54,439	359	77	A	ABCD9EFGH
AC1J	25,193	280	61	A	ABCDE
N1HO	24,766	277	58	A	ABCDE
N1JHJ	4,818	123	33	A	ABCD
W1QA	1,728	63	24	A	ABCD
K1PDY	630	35	14	A	ABCD
K1TR	115,416	595	126	B	ABCD9E
W1ZC	14,022	260	41	B	BD
W1MRQ	12,690	160	47	B	ABCD9EF
KU2A	11,970	157	45	B	ABCD9EFG
WW1Z	9,361	187	37	B	ABCD9
W1JR	2,709	74	21	B	ABCDE
KB1CKT	27	8	3	Q	ABD

Rhode Island

W1CPC	528	36	11	A	ABCD
KB1JCT	16	16	1	A	B
W1JUM	24,254	362	67	B	AB
W1XX	15,052	223	53	B	ABCD

Vermont

K1LPS	1,875	52	25	A	ABCD9E
W1FN (K1XH, N1JEZ, AA1KL, AC1H, KA1UAG, WB1BRE, W1AIM, K1IB, ops)	31,242	299	82	M	ABCD9

Western Massachusetts

N1DPM	108,288	465	128	A	ABCD9EFGI
KA1MDA	12,427	241	43	A	ABDE
K1ISW	9,786	183	42	A	ABCD
N1VOR	1,036	74	14	A	B
KB1MU	144	30	4	A	BD
N1MUV	48	14	3	A	ABD
N1MHH	35	5	5	A	ABCD
W1RZF	38,592	405	72	B	ABCD
WA1MBA	13,185	132	45	B	BCD9EFGI
NC1I	9,802	338	29	B	B
N1MUW	9,240	162	42	B	ABCD9E

2

Eastern New York

WB2SIH	41,020	365	70	A	ABCD9E
W2ENY	14,322	213	66	A	ABD
W2GKR	3,640	75	40	A	ABCD
WA2BAH	185	34	5	A	AB9
KA2MCU	135	24	5	A	AB9
W2FCA	14,145	152	69	B	ABCD
WA2WPK	13,560	162	60	B	ABCD9E
KG2H	126	14	9	B	A
KB2FTX (+packet)	10,017	156	53	L	ABDE

NYC-Long Island

N2FKF	16,758	244	49	A	ABCD9I
N2MCY	10,209	189	41	A	ABD9I
K2OVS	8,904	150	53	A	ABD
KC2HLJ	4,464	124	31	A	ABDE
KB2NOW	3,360	97	24	A	ABCDE
WB2CMI	2,838	81	33	A	ABD
KF2XF	1,547	119	13	A	B
K2EL	252	28	9	A	AB
N2DY	38,376	342	78	B	ABCD
WB2AMU	731	38	17	Q	ABCD
W2QK (+N2MDF)	75,430	534	95	M	ABCD9E

Northern New Jersey

K2AMI	10,458	188	42	A	ABCD
W2VTV	10,000	178	50	A	ABD
W2UDT	6,426	134	42	A	ABC
WB2CUT	4,824	201	24	A	B
WB2EPQ	3,096	172	18	A	B
N2CG	3,074	106	29	A	AB
N2CQM	1,848	80	22	A	ABD
KA2ANF	1,518	69	22	A	AB
W2JEK	1,463	77	19	A	AB
WA2NXK	1,155	63	15	A	ABD
K2DBK	1,152	60	18	A	ABD
WA2BKN	748	44	17	A	A
KC2AWX	490	49	10	A	AB
N2MH	469	66	7	A	AD
KC2IGH	360	35	10	A	ABD
K2ZB	96	16	6	A	AB
WB2TT	6,174	137	42	B	ABD
N2NC	2,091	123	17	B	B
W2OO	1,088	59	17	B	ABD
W2DTA (+NA2AA)	54,032	494	88	L	ABCD

Northern New York

NS2P	800	38	20	A	ABD
W2IB	322	23	14	A	AB
KC2BEZ	48	7	6	A	ABD
K3KYR	5,564	107	52	B	AB

Southern New Jersey

K2PS	6,784	212	32	A	AB
N2SCJ	2,310	131	11	A	ABCDE
N2VIZ	1,961	53	37	A	AB
W2MC	1,957	100	19	A	ABD
N2DEQ	1,806	102	14	A	BCD
WB2VLA	1,760	87	16	A	ABCD
W5KI	940	47	20	A	AB
N2MPU	804	67	12	A	AB
KC2IYD	369	38	9	A	ABD
WA4FRA	312	36	8	A	ABD
AD3Y	60	10	5	A	ABD
AA2UK	374,262	876	201	B	ABCD9EFGHI
K1JT	167,808	664	138	B	ABCD9EFIP
K2SMN	166,800	659	139	B	ABCD9EF
W2SJ	80,580	457	68	B	ABCD9EFGHI

K2TXB	73,128	512	88	B	BDE
WA2ONK	50,400	357	72	B	ABCD9E
W2UR	546	33	14	B	ABC
WC2K	481	34	13	B	BC
K2AA (K2BL, K2SMD, W2RDS, W2MC, N3RG, KC2HHY, ops)	42,976	504	68	L	ABCD
W2ZQ (KC2DLA, KC2CKI, ops)	3,212	128	22	L	ABD
W2EA (KF2Y, N1RK, KV2M, KV2R, K2WB, ops)	65,436	628	82	M	ABCD
K3EOD (+WR3P+)	48,090	425	70	M	ABCD9EF

Western New York

K8ZES	27,324	230	99	A	ABCD
N2HKD	17,934	204	49	A	ABCD9E
N2EVS	15,640	196	46	A	ABCD9EI
KC2IDT	15,576	204	44	A	ABCD9E
W2ONP	13,475	172	49	A	ABCD9E
KA2ENE	7,392	211	28	A	ABD
N2HJD	5,911	162	23	A	ABCD9EI
W2WGL	5,096	84	49	A	ABD
WY2Z	4,640	111	32	A	ABCD
KC2EBH	3,996	87	37	A	ABC
WA2ZNC	2,620	100	20	A	ABCD
KB2NFS	1,824	107	12	A	ABCD
WB2YJH	1,746	93	18	A	ABD
AB2HG	1,440	100	12	A	ABD
N2RD	1,037	61	17	A	AB
W9KXI	220	20	10	A	BD
KB2KJV	24	4	4	A	ABCD
K2DH	8	1	1	A	J
K2AXX	261,060	550	190	B	ABCD9EFGHI
K2AN	32,065	235	53	B	ABCD9EFGH
AA2GF	20,217	217	69	B	ABCD
N2UIO	14,895	215	45	B	ABCDHL
WA2BPE	13,668	171	68	B	ABD
AF2K	13,216	221	56	B	ABD
KB3WL	12,994	133	73	B	ABCD
W2DYY	8,136	127	36	B	ABDEFG
W2UAD	70	14	5	B	B
N2IM	1,872	38	18	Q	ABCD9EFG
W3OAB	72	3	3	Q	FGL
N2KG	32	2	2	Q	IL
K0SM	32	2	2	Q	J
N2YB	32	2	2	Q	IL
KB2LWT	24	4	4	Q	ABCD
N2JQR	8	1	1	Q	L
N2VSZ	8	1	1	Q	I
W2FU (+K2DH, N2WK, K2DB, WA2TMC, K0SM, K2CS, K5MA)	810,266	1179	302	M	ABCD9EFGHIJP
N2PA (N2VSZ, W2JSG, N2JDQ, W3OAB, N2JQR, N2KG, N2YB, ops)	505,827	1032	259	M	ABCD9EFGHIJL

3

Delaware

WA3U	8,587	182	31	A	BCD
WA3BZT	2,068	94	22	A	AB
W3OR	79,925	450	115	B	ABCD9EFGH
W3HZW (KE3UY, N3FZP, ops)	3,325	133	25	L	AB

Eastern Pennsylvania

WA3GFZ	120,530	587	85	A	ABCD9EFGH
W3KJ	67,728	402	68	A	ABCDEFG
N3FUJ	53,568	640	62	A	ABCD
K3MFI	52,195	450	65	A	ABCD9EF
AA3RE	28,600	352	50	A	ABCD9E
K3IUV	27,324	336	46	A	ABCD9E
WA3NWL	24,288	293	46	A	ABCD9E
K3TUF	21,708	308	54	A	ABCDE
KU3A	18,128	262	44	A	ABCDE
K3GNC	14,220	221	36	A	BDE
KF6AJ	12,857	221	43	A	ABCD
N3FD	12,150	298	30	A	ABCD
K3EGE	11,700	260	45	A	AB
N3PLM	9,768	226	24	A	ABCD9EF
K3DMA	5,360	218	16	A	ABCDE
W3MEL	5,181	129	33	A	ABCD
W3GXB	4,669	124	23	A	ABCD9E
KB3HCL	3,636	143	18	A	ABCD
KB3EXB	3,528	103	28	A	ABCD

N3VJH	2,466	108	18	A	ABCD
N3FTI	1,824	60	19	A	ABCDEF
KB3HE	1,818	101	18	A	AB
KB3GJT	1,764	113	12	A	ABCD
N3JNX	1,456	52	26	A	ABD
N3JPV	1,168	66	16	A	ABD
W3JS	840	67	12	A	ABD
N3CB	832	54	13	A	ABCD
KB3IB	680	41	10	A	ABCDE
N3AOG	264	29	6	A	ABCD
KA3EEO	221	13	13	A	ABCD
KA3MGB	196	28	7	A	B
WA3AQA	126	46	2	A	BC
K3VEQ	87	29	3	A	B
W3DZH	84	14	6	A	AB
KB3CEZ	60	15	4	A	AB
W8IJ	42	6	6	A	ABD
KB3GMV	18	6	3	A	A
WA2FGK	354,860	819	220	B	ABCD9EFG
W3NUF	187,040	724	112	B	ABCD9EFGHIJP
W3RJW	141,120	592	96	B	ABCD9EFGHI
N3EXA	138,600	626	105	B	ABCD9EFIP
AA3GN	132,496	567	91	B	ABCD9EFGHI
WA3DRC	129,717	550	87	B	ABCD9EFGHP
K3IPM	85,162	621	98	B	ABCD9E
WA4GPM	74,365	366	139	B	ABCDE
W3GAD	62,094	468	79	B	ABCD9E
N3ITT	40,508	407	52	B	ABCD9EFP
KB3XG	38,410	234	46	B	ABCD9EFGHIP
KB3ZS	35,616	417	56	B	ABCDE
K3YI	32,193	354	63	B	ABCDE
W3CMP	31,372	341	92	B	AB
WA3EHD	30,780	339	54	B	ABCD9EF
N3ADC	29,596	349	49	B	ABCD9E
W3KM	28,756	269	52	B	ABCD9EFGP
WA3RLT	23,750	283	50	B	ABCDEFP
K3TV	17,138	451	38	B	B
W3SZ	12,177	178	33	B	BCDEF
WA3YUE	11,585	176	35	B	ABCD9EF
KA3FQS	11,100	257	30	B	ABCD
KB3BBR	8,712	157	33	B	ABCDEFP
W3IIT	8,670	214	30	B	ABCD
K3IB	8,140	184	37	B	ABD
W3KKN	4,050	129	15	B	BCD9EF
W3HMU	2,431	111	17	B	ABC
K3ISH	2,310	77	30	B	A
KB3IZP	2,091	36	17	B	ABCD9EFGHI
K3EBZ	1,320	58	12	B	ABCD9E
K3JJZ	936	86	8	B	BC
W3JG	781	68	11	B	ABD
WA2OMY	728	42	14	B	ABCD
N3NTN	495	45	11	B	A
W3AWA	400	43	8	B	ABCD
WA3CSP	300	25	12	B	A
N3AHP	186	28	6	B	ABCD
K3ALS	130	26	5	B	AB
N3FG	15	5	3	B	AB
W3TDZ	12	5	2	B	BD
N3JFM (+W1LBY, N3JXB, NM3N, ops)	94,930	717	110	L	ABCD
W3HZU (AD3E, N3NBT, WS3C, ops)	5,344	152	32	L	ABD
K3EAR (N3TKK, N3WV, N3RN, WA3JWP, WB3FKQ, ops)	877,041	1684	297	M	ABCD9EFGHIJKL
N3NGE (+W2PED, N3EVV, K3AX, K3TUF, W2UR)	326,952	1019	171	M	ABCD9EFGHIP
W0RSJ (+W3DFM, WD5BRP)	265,766	1068	166	M	ABCD9EFG
W3RT (+N3HTZ)	30,856	261	56	M	ABCD9E
KF3DT (+KB3CPL)	19,952	284	43	M	ABCD9E
W3AD (K1CWB, N3TPL, N3PTT, WA3WPA, KB3FGB, N3NRO, ops)	7,004	170	34	M	ABCDE

Maryland-DC

K3HCE	30,020	278	76	A	ABCDE
W3STU	21,386	242	74	A	ABD
W3IP	9,546	169	43	A	ABCD
K2PLF	8,924	181	46	A	ABD
N3UM	7,385	211	35	A	AB
W3IKE	6,486	137	46	A	ABCD
K2AVA	2,871	85	29	A	ABD
N3AM	2,688	89	28	A	ABD
K3DSP	2,624	80	32	A	ABD
N3II	2,232	124	18	A	A
K3DI	1,974	92	21	A	ABD
W6AXX	1,824	114	16	B	
WN3C	1,771	68	23	A	ABD
K3IXD	1,395	83	15	A	ABD
W3CB	561	51	11	A	B

W3KHZ	516	43	12	A	AB
K3BPP	363	33	11	A	B
W3LL	180	30	6	A	A
K3YDX	174	29	6	A	B
N3FNE	60	12	5	A	A
K1RZ	240,470	800	173	B	ABCD9EFHI
K3DNE	135,072	604	134	B	ABCD9EF
N3HBX	83,772	552	117	B	ABCDE
W3ZZ	22,570	273	61	B	ABCD
N3DB	12,608	197	64	B	A
K3ZO	10,152	216	47	B	AB
W3GN	100	20	5	B	AB
WA3ZKR (+KA3EJJ)	78,431	452	107	M	ABCD9EFGHI

Western Pennsylvania

N3JDR	9,592	138	44	A	ABCDE
AA3GM	666	25	18	A	ABCDE
N3EBT	7,370	121	55	B	ABD
WB0IWG	6	3	2	Q	AB
K3MJW (N3MRU, N3NOS, N3OEX, W3RRK, ops)	11,937	128	69	L	ABCD
W3KWH (W3IOH, W3LA, N3LL, WA3TTS, W3SVJ, K3GJS, WA3VXJ, AI3J, ops)	47,994	301	114	M	ABCDE

4

Alabama

WB4VHF	966	69	14	A	AB
W4NTI	90	15	6	A	A
AF4OD	9	3	3	B	B
W4ZRZ (+N4JDB, KS4B, N4ION)	60,833	404	127	L	ABCD
AI4CW (+N9YGU, KC9AVU)	3,920	112	35	L	AB
W4OZK (+WG8S)	3,640	83	35	L	ABCDE

Georgia

WA4IOB	2,250	72	25	A	ABCD
W4KXY	629	37	17	A	AB
KF4JVD	340	30	10	A	ABD
KG4QDZ	12	4	3	A	A
W4EUH	8,736	182	42	B	ABD
KD4K	5,810	128	35	B	ABCD
KF4OLO	64	16	4	B	B

Kentucky

K4TO	53,992	229	136	A	ABCD9EFG
W4FVQ	4,264	76	41	A	ABCDE

North Carolina

WB4TLX	3,168	78	33	A	ABD
NC4NC	671	61	11	A	A
K3KO	264	21	12	A	ABD
KV4CN	42	6	6	A	BD
K4QI	105,260	391	190	B	ABCDE

Northern Florida

KU4WD	4,608	102	36	A	ABCD
WD8KUF	3,379	75	31	A	ABCDE
N5PIP	782	46	17	A	AB
KE4YYD	570	38	15	A	B
WA8TTM	22,200	216	60	B	ABCD9EFG
NW5E	20,510	228	70	B	ABCDE
KQ4PI	8,729	108	43	B	ABCD9EFG
W2BZY	6,864	101	39	B	ABCD9EF

South Carolina

KE8FD	38,199	251	107	B	ABCD9E
W4WRL	2,880	80	36	B	AB

Southern Florida

K0VXM	9,468	127	36	A	ABCD9EFG
K4ADR	1,305	71	15	A	ABCD
NA4CW	600	42	12	A	ABD
KC4PX	18,428	181	68	B	ABCDE
N4IS	7,742	133	49	B	ABD
NJ2F	5,610	136	30	B	ABCD
KF4FAJ	3,379	85	31	B	ABCD

Tennessee

KD4HIK	9,843	146	51	A	ABCD
WA4YRK	3,535	75	35	A	ABD
W4BCU	2,520	79	21	A	ABCDE
AD4F	2,185	75	23	A	ABCD
KU4R	1,116	62	18	A	AB
KG4OLG	312	25	12	A	ABD
WN4M	110	11	10	A	AB
KE4OAR	42	7	6	A	A
K8WW	1	1	1	A	A
WA4QYK	3,834	100	27	B	ABCDE
KE4NYH	2,664	60	37	B	ABD
WA4JA	221	17	13	B	A
AG4V (+packet)	17,640	198	72	M	ABCDE

Virginia

K4RTS	31,951	202	89	A	ABCD9EF
W4SHG	25,110	236	81	A	ABCDE
K4ZOO	9,338	118	58	A	ABCD
K4FJW	5,928	115	38	A	ABCD9E
K4FTO	5,597	147	29	A	ABCD
W4/KL7GLL	3,952	126	26	A	ABD
W4XP	3,381	129	23	A	ABCDE
N4MM	1,950	75	26	A	AB
N4DWK	1,632	68	24	A	AB
KA6AKH	1,240	62	20	A	AB
KB8VLI	1,072	67	16	A	AB
N4JED	12	6	2	A	B
N1AME	1	1	1	A	B
KE2N	9,579	225	31	B	BDE
KN4SM	8,820	124	63	B	ABD
W2YE	1,840	80	23	B	A
W4RX (+W3IY, ON1CFX)	7,584	124	32	M	ABCD9EGHI

West Central Florida

K4FB	2,925	95	25	A	ABCD
K9HUY	1,054	62	17	A	AB
KC4YDY	84	12	7	A	A

5

Arkansas

N5QYC	697	41	17	A	AB
KG5MD	8,505	125	63	B	ABCD

Louisiana

KF6VBJ	312	18	12	A	ABCDE
K5CZD	144	12	9	A	ABDE
KD5HPT	5,152	205	23	L	ABD

Mississippi

W5RBF	429	31	13	A	ABD
KJ5RC	54	9	6	A	AB

New Mexico

NK5W	1,088	54	17	A	ABD
N5XZM	1,617	59	21	B	ABCDE

North Texas

WA5TKU	8,256	125	43	A	ABCDEI
KM5OL	3,700	75	25	A	ABCD9EFG
K5WO	1,632	81	17	A	ABD
W5HN (W5LUA, op)	300	12	5	A	9EF
WA5YWC	155	17	5	A	ABI
N0RQ	100	20	5	A	AB
KC5POV	60	12	5	A	AB
W5LUA	40,132	179	79	B	ABCD9EFGHIJ
WW2R	26,048	152	64	B	ABCD9EFHIJKL
AF8Z	5,338	106	34	B	ABCDE
AA5C	3,519	46	23	B	ABCD9EFGHIJ
N5PYK (+K5PSK)	6,076	113	31	M	ABCDEI

Oklahoma

KD5OMJ	330	27	11	A	ABD
KM5NU	325	25	13	A	AB
NE0P	270	23	9	A	ABCD
W5SSG	40	6	5	A	ABCD
NL7CO	12	3	3	A	ABD
N5OHL	1	1	1	A	A
WD5AGO	1,680	44	24	Q	ABCDEH

South Texas

KC5OLC	816	43	16	A	ABD
KA5EYH	341	28	11	A	ABD
WA5UFH	320	20	16	A	AB
K5IX	243	25	9	A	ABD
KM5I	180	20	9	A	AB
AJ4F	162	18	9	A	AB
NA4M	32	8	4	A	A
K5LLL	33,065	178	85	B	ABCD9EFG
W3XO/5	18,318	148	71	B	ABCDE
W5XW	40	10	4	B	AB
AD5V (W5UTZ, KD5KJD, N5HFP, ops)	2,436	74	28	L	ABD
WX5II (W5EX, KD5FVZ, ops)	1,743	66	21	L	ABDE

West Texas

AE5B	1,650	52	30	A	ABCD
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W6AQ	969	37	17	A	ABCDE
KE6TDP	168	19	7	A	BD
N6RMJ	33,698	245	83	B	ABCDEI
K6HLH	9,761	135	43	B	BDEFI
KQ6EE	2,240	74	20	Q	ABCDE
KG6DNY	98	14	7	Q	B

Orange

KI6FF	5,940	146	33	A	ABD
AD6WL	16	4	2	A	D
AF6O	30,024	282	72	B	ABCDE
K6TSK	10,780	131	49	B	ABCDE
K6IBY	2,784	56	32	B	ABCD
KC6UIX	1,368	49	24	B	ABD

Santa Barbara

N6PI	12,546	137	51	A	ABCDEGI
N6VMO	2,324	68	28	A	ABDE
W9EC	2,214	56	27	A	ABCDE
KE6RCI	1,313	78	13	A	BD
KC6NBT	1,134	54	21	A	AB

Santa Clara Valley

K6KLY	15,750	260	45	A	ABCD
KF6MXK	3,358	117	23	A	ABCD
WD6DX	35	7	5	A	A

San Diego

KF6NKC	33	11	3	A	B
KF6JBB	1,474	56	22	B	ABCD

San Francisco

WA6KLLK	12,336	182	48	B	ABCDE
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San Joaquin Valley

N6MU (N6NB, op)	15,984	333	48	A	AB
KF6CNV	3,575	106	25	A	ABCD
WJ6T	21,720	220	60	B	ABDE
KR7O	16,980	222	60	B	ABCD
WA6QYR	77	11	7	B	B
K6WAR (K3UG, N6JET, ops)	3,416	100	28	L	ABCD
W6TE (+KF6KDA, W6ALE, K6MI, K6VLF)	49,612	365	79	M	ABCD9EFI

Sacramento Valley

KC6TEU	31,430	286	70	A	ABCDE
KC6ZWT	22,852	267	58	A	ABCD
KC6SEH	6,601	127	41	A	ABCD
W6KBX	31,044	252	78	B	ABCDE

7

Arizona

N7IR	1,035	50	15	A	ABDE
KD7JGJ	414	34	9	B	ABCDE
WA9TKK	135	16	5	Q	ABCDE

Eastern Washington

K7AWB	810	69	9	A	ABCD
WR7K	252	21	7	A	ABDE
W6LLP	80	16	4	A	ABD
N7AU	28,084	254	68	B	ABCD9E
W7AV (+N7EY)	4,480	89	35	L	ABCD

Idaho

W7USB	2,046	78	22	A	ABD
K7SMA	114	19	6	A	AB
W7MEM	5,436	117	36	B	ABCD
K7YVZ	1,705	55	31	B	AB
N7IJ	272	17	16	B	AB

Montana

N7CZ	616	42	11	A	ABCD
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Nevada

KD5MSS	189	16	9	A	ABD
W7PW	147	15	7	A	ABCD

Oregon

N7DB	8,436	184	38	A	ABCD
WR7X	3,234	84	33	A	ABD
K7HSJ	688	30	16	A	ABCDE
KA6T	576	48	9	A	ABCD
NN7J	11,800	183	50	B	ABCDE
W7DSA	2,800	72	28	B	ABCD
KI7N	50	10	5	Q	B

Utah

NJ7A	8,555	173	29	A	ABCD9EGI
N7DBW	5,456	156	22	A	ABCDE
WJ7L	1,316	57	14	A	ABCDEI
KC7PVD	1,035	56	15	A	ABD
K7RJ	328	22	8	A	ABDI
KC7JDS	144	19	6	B	BD
W7SP (WJ7L, K7RJ, ops)	1,494	47	18	M	ABCDEI

Western Washington

W7DG (KB7ADO, op)	12,464	213	41	A	ABCDE
K7CW	8,260	236	35	A	AB
WB7FJG	3,128	122	23	A	ABD
K7WIA	1,748	68	23	A	ABCD
KG7P	1,615	86	17	A	ABD
W7GLF	1,349	62	19	A	ABCDE
NM7L	1,261	97	13	A	AB
WA7MLD	1,066	63	13	A	ABD
N7EYO	232	27	8	A	ABC
W7RPD	228	38	6	A	AB
W7ZZT	160	19	8	A	ABD
N7EPD	52,022	387	74	B	ABCD9EFG
WA7TZY	17,928	211	54	B	ABDE
KE7SW	12,045	107	55	B	ABCD9EFG
K7ND	3,692	61	26	B	ABCD9E
WB7BST	208	13	4	B	E
KC7RAS	8,646	168	33	Q	ABCDE
W7DK (KD7QLJ, KD7SQR, K7ROL, KB7QAG, KD7SXU, KD7RWT, KD7NPT, ops)	2,185	106	19	L	ABD
KI7EL (+N7XKJ, KB7PSG)	3,058	111	22	M	ABCDE

8

Michigan

KB8U	44,635	286	113	A	ABCD9EF
KB8GC	7,038	120	51	A	ABD
N8CJX	5,610	102	55	A	A
N8ZVB	1,380	69	20	A	A
W8IDT	1,215	45	27	A	B
N8GX	777	37	21	A	AB
WA8YLZ	60	12	5	A	AB
K8MD	87,763	400	157	B	ABCD9EF
K2YAZ	36,741	199	111	B	ABCD9EF
K8RS	22,923	207	81	B	ABCDE
K8CC (+K9TM, WX3M)	116,494	597	157	L	ABCD
K8RO (+N8PYN, N8HUL)	9,947	168	49	L	ABD
KB8BSG (+N8UZE)	676	52	13	L	AB

Ohio

WA8RJF	55,473	239	123	A	ABCD9EFGH
KE8RO	15,048	189	66	A	ABD
WB8AUK	8,680	120	56	A	ABCD
W8BAE (KT8U, op)	6,118	106	46	A	ABDE
KK8O	3,720	98	31	A	ABD
K8AB	3,069	80	31	A	ABD
W8DEL	2,254	77	23	A	ABD
K8FFO	2,052	57	36	A	AB
W8PAT	1,898	60	26	A	ABCD
N8LIS	1,785	75	21	A	ABD
W8AV	1,160	58	20	A	AB
N8QQQ	910	56	13	A	ABD
N8QWJ	888	59	12	A	ABD
K8MR	880	34	20	A	ABCD
KB8UUZ	816	48	17	A	A
KB8WZZ	540	48	9	A	ABD
W8IDM	481	31	13	A	ABD
KC8RSZ	336	36	7	A	ABD
W8KNO	253	23	11	A	AB
K8NZ	240	20	12	A	AB
KC8HUU	171	19	9	A	AB
KV8D	112	24	4	A	ABD
KC8JFA	72	25	2	A	BD
W8IJN	64	8	8	A	AB
KC8JYJ	44	15	2	A	BD
K8USA	42	15	2	A	BD
KB8RYA	32	13	2	A	BD
KC8CFI	24	4	4	A	BD
KC7MCM10	10	1	A	B	
K8TQK	29,164	141	92	B	ABCD9EFG
N8BJJ	6,419	131	49	B	AB
K8TVD	6,400	102	50	B	ABD
W8GG	5,290	115	46	B	A
WA8RCN	2,520	105	24	B	AB
N8GLS	2,241	83	27	B	B
N8TQ	1,764	78	18	B	ABD
WZ8D	1,680	50	30	B	ABD
N8IR	1,081	34	23	B	BD
N8A (N8XA, op)	5,336	78	46	Q	ABCD9EI

N8ZM (+KD8FO, W8PLZ)	48,488	378	116	L	ABD
W8DD (+KC8SHY)	4,284	104	36	L	ABD
K8FH (+KC8QAE, W8TAH)	2,828	82	28	L	ABD

N8KOL (+K8ROX, WM8I)	73,580	446	130	M	ABCDEF
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West Virginia

K8GUN	25,560	293	71	A	ABD
WB8TFV	10,388	175	49	A	ABD
N8II	3,920	112	35	A	A
W8CMK	2,706	97	22	A	ABCD
WV8E	203	29	7	A	AB
K2UOP	35,948	240	86	B	ABCD9EF
N8RAT	18,060	248	60	B	ABD

9

Illinois

K2DRH	160,395	543	185	A	ABCD9E
WO9S	28,981	325	73	A	ABCD
WA9FIH	28,014	333	69	A	ABCD
N9NJY	11,403	146	63	A	ABCDE
WB9WNZ	9,273	186	33	A	ABCDE
KB9LNE	6,105	148	33	A	ABCD
KB9II	4,401	126	27	A	ABCD
WA9RIJ	3,496	125	23	A	ABD
WD9GJK	3,024	119	21	A	ABCD
KC9AMM	3,007	88	31	A	ABD
K9AM	2,500	100	25	A	A
NT9E	2,128	92	19	A	ABD
WA9HIR	2,023	90	17	A	BCD
WB9IFM	1,729	91	19	A	AB
WD9ISG	1,691	89	19	A	AB
N8KWX	1,672	65	19	A	ABCD
KB9YSI	1,606	73	22	A	AB
W9NHX	1,376	76	16	A	ABD
N9TUQ	1,358	85	14	A	ABD
N9YZS	1,349	55	19	A	BD
WA9CCQ	1,339	82	13	A	ABCD
N9SDT	969	45	19	A	ABD
KB9ZKG	840	56	15	A	AB
KB9YXF	496	43	8	A	BD
AK9Y	168	42	4	A	B
K9LPL	156	39	4	A	B
KA9UZH	104	26	4	A	B
K9PG	70	14	5	A	B
WB9MII	51	17	3	A	B
WN9GUC	51	15	3	A	BD
K9DKI	22	11	2	A	B
WB9Z	182,991	702	181	B	ABCDE
K9YR	46,170	331	90	B	ABCD9E
WB9SNR	36,960	259	84	B	ABCD9E
K9SM	2,368	61	32	B	ABCDE
W9JGV	2,112	88	24	B	B
A9L	1,898	64	26	B	ABD
W9GKA	7,065	128	45	Q	ABCD
W9RVG (+WD9EXD, WD9EMF)	51,282	336	126	M	ABCDE

Indiana

WA1MKE	26,675	194	97	A	ABCD9E
N9HZ	3,354	77	43	A	ABD
W9ZB	814	34	22	A	ABD
WB9DRB	330	22	15	A	A
NM9P	312	24	13	A	A
K9EA	39,804	273	107	B	ABCDE
W9VW (N9KZJ, + ops)	12,474	151	66	L	ABCD
WD9DSN (+WD9SDP)	2,040	57	30	L	ABD

Wisconsin

N9DG	42,180	298	114	A	ABCD
K9VHF	31,314	225	102	A	ABCDE
KB9PJL	22,630	255	62	A	ABCDE
KB9UZV	20,928	259	64	A	ABDE
N9UDO	12,998	171	67	A	ABD
KA9EKG	10,260	190	54	A	AB
KB9Q	7,650	145	45	A	ABCD
W9GM	7,290	141	45	A	ABD
N9TTX	4,860	118	27	A	ABCDE
ND9Z	4,000	61	32	A	ABCDEF
W9RAY	2,964	100	26	A	ABC
K9VS	1,804	82	22	A	AB
N9NDP	552	44	12	A	ABC
KA9OIL	290	29	10	A	AB
W9KHH	230	19	10	A	BD
W9GA	84,095	445	121	B	ABCD9E
N0AKC	19,955	214	65	B	ABCDE
W9HR	190	19	10	B	AB

W0EEA (+N9KC, W9BD, K0KHZ, K7OCK)
10,948 126 46 M ABCDEFHIJ

Iowa

N0URW 38,533 288 113 A **ABCD**
W0YPT 680 32 17 A BC
KE0FT 560 37 14 A ABD
KM0T 259,675 456 235 B **ABCD9EFGHI**

Kansas

N0LL 18,009 148 87 A **ABCDE**
W0RT 3,666 67 47 A ABD
N0JK 780 34 20 Q ABD
KA0MR (+KA0KCI)
9,548 109 62 M ABCDE

Minnesota

K0SHF 52,635 345 87 A **ABCD9EFI**
KT8O 36,432 383 72 A **ABCD**
N0KP 22,740 266 60 A **ABCD**
KA0PQW 20,498 232 74 A **ABCD**
N0KQ 5,518 163 31 A ABD9I
W0VNE 4,400 124 25 A **ABCDE**
K0SQ 4,320 127 30 A ABD
N0MK 3,444 97 28 A ABD
KC0HEW 2,736 112 24 A ABD
K0LLYL 2,613 201 13 A **B**
N0OK 2,158 80 26 A ABD
N0OA 1,417 82 13 A ABDE
KB0TZA 1,196 58 13 A **ABCDE**
KC0JFY 935 53 17 A ABD
W0KF 666 80 6 A BCD
K0KFC 640 51 10 A ABD
K1WVE 336 42 8 A **B**
K0VH 232 29 8 A **AB**
N0AT 140 20 7 A **AB**
N2DUP 56 13 4 A ABD
KC0FUI 6 3 2 A **B**
W0GHZ 125,710 439 130 B **ABCD9EFGHIP**
W0ZQ 90,272 383 112 B **ABCD9EFI**
K0AWU 13,124 155 68 B **ABCDE**
W0AUS 8,680 144 35 B **ABCDEIJ**
W0OHU 5,848 82 43 B **ABDE**
W0VB 3,441 111 31 B **B**
WB0LJC 2,385 54 15 Q **ABCD9EFGI**
KC0MAQ 27 7 3 Q **BD**
W0JH (WB0VHF, N0MR, W0SEI, ops)
16,530 245 58 L ABD
KC0P (+N0HZO)
84 11 7 L ABD

Missouri

N0PB 23,634 234 101 A **AB**
K0OZ 612 28 17 A **ABDE**
K10RX 20 4 4 A **ABC**

North Dakota

NT0V 1,540 36 28 B **ABCDE**

Nebraska

WN0L 32 8 4 A **A**

South Dakota

WB0HHM 2,822 57 34 A **ABCD**
K0HW 264 20 11 A **ABDE**

Maritime-Newfoundland

VE1YX 12,772 206 62 B **A**

Quebec

VE2ZP 8,688 129 48 A **ABCDE**
VE2JWH 7,729 105 59 A **ABCD**
VA2ADB 1,508 52 29 A **AB**
VE2GUQ 748 39 17 A ABD
VE2DCP 407 32 11 A ABD
VE2CRG 60 12 4 A **BD**
VE2XX 1,890 48 35 B **ABCD**
VE2PSU 840 33 21 B **ABCD**
VE2PIJ 140 17 7 B **ABCD**

Ontario

VA3ST 32,107 247 97 A **ABCD**
VE3KZ 15,104 214 59 A **ABD**
VA3KA 12,920 149 68 A **ABCD**
VE3CVG 7,267 123 43 A **ABCDE**
VE3SMA 5,460 80 39 A **ABCD9EF**
VE3SXE 5,405 103 47 A **ABCD**
VE3VZ 4,154 100 31 A **ABCD**
VA3NFA 4,104 95 36 A **ABCD**
VE3XK 2,759 78 31 A **ABD**
VE3NPB 1,224 39 24 A **ABCD**
VE3QJN 1,121 41 19 A **ABCDE**
VA3OR 560 28 20 A **A**
VA3TO 528 36 11 A **ABCD**
VA3TSG 172 40 4 A **BD**
VE3BNO 112 10 8 A **ABDE**
VE3SYK 8 2 1 A **E**

VE3TFU 39,162 220 107 B **ABCD9E**
VE3FGU 11,178 136 69 B **ABD**
VE3BFM 5,060 69 46 B **ABCD9E**
VE3IEY 4,773 90 43 B **BCD**
VE3CR (+VA3DF)
5,282 112 38 L **ABD**

British Columbia

VE7DXG 29,986 353 58 A **ABCDE**
VA7MM 910 49 14 A **ABDE**

Guam

KG6DX 1,368 57 24 A **A**

Rovers

Atlantic

N2JMH (+N2WVK)
525,249 869 153 R **ABCD9EFGHIL**
K2TER (+KV2X)
473,396 754 154 R **ABCD9EFGHIL**
N2OPW (+K2EHF)
210,078 549 99 R **ABCD9EFGHIJL**
WO2P/R 147,708 371 99 R **ABCD9EFHIL**
N2KXS/R 136,958 360 94 R **ABCD9EFHIL**
K1DS 101,844 490 69 R **ABCD9EFGHIJP**
N1XKT 94,944 504 69 R **ABCD9EFGHIJP**
N6NB 90,496 585 112 R **ABCD9E**
K2QO/R (+W2TAU)
12,120 196 40 R **ABCDIL**
W2EV/R (+WB2VUO)
11,000 243 25 R **BCDE**
NE3I 10,208 215 29 R **ABCDP**
N2DVQ/R 5,472 76 32 R **ABCD9EF**
N2GKM/R 3,822 58 21 R **ABCD9EFGI**
W3HMS 2,912 47 28 R **ABCEDEFGHI**
K2OS 1,302 93 14 R **AB**
N3EVV 465 17 5 R **BCIP**

Central

N9UM/R (+K9IJ)
269,712 893 144 R **ABCD9EFP**
KF9US (+N9REP)
211,830 719 138 R **ABCD9EFP**
K0PG/R 53,805 366 85 R **ABCD9E**
K9ILT/R 50,796 355 83 R **ABCD9E**
WB8BZK 9,984 232 32 R **ABCD**
K9TMS 5,916 101 29 R **ABCD9E**

Dakota

W9FZ 80,408 511 76 R **ABCD9EF**
KC0LBT/R (+K0KOE)
30,420 327 65 R **ABCD**
W0AMT/R (+KB0YMO)
28,594 303 58 R **ABCDE**
W0IS (+KC0OIA)
6,256 150 34 R **ABD**
KC0OIA (+W0IS)
6,154 147 34 R **ABD**
N0UK 2,486 73 22 R **ABCD9E**
KC0P/R 280 26 8 R **BD**
N2DUP/R 125 18 5 R **BD**
N0HZO/R 20 4 5 R **B**

Delta

N4FLM 3,069 71 31 R **ABCD**
WB4WEN/R 2,289 68 21 R **ABCD9E**

Great Lakes

K8DOG/R (+KF8QL)
11,500 163 50 R **ABCD9E**
KB8VAO 8,325 58 39 R **ABCDEGHIJ**
KC8RTB/R 711 61 9 R **ABD**
W8EH 624 32 16 R **ABD**

Hudson

KC2HIZ/R 715 51 11 R **ABD**
NS2K 405 37 9 R **ABD**
KA2UPW 328 41 8 R **B**

Midwest

N0DQS 94,686 402 86 R **ABCD9EFGHI**
KB0THN/R 1,596 60 19 R **BD**

New England

KB1EAA/R (+KB1EUH)
19,500 234 65 R **ABCD**
K1DY 9,120 134 48 R **ABCD**
KJ1K 6,444 96 36 R **ABCD9E**

Northwestern

KK7GU/R (+KB7PJM)
232,260 1141 98 R **ABCDE**
W7DHC/R (+op)
149,124 726 102 R **ABCD9EFG**
N7WLO (N7ZLM, op)
113,280 531 96 R **ABCDE**

K7MDL/R 40,077 424 61 R **ABCDE**
WE7X/R 27,496 290 56 R **ABCDE**
N7CFO 18,396 225 42 R **ABCD9EFG**
KA7SAG 15,794 232 53 R **ABCD**
N3EG 2,375 77 25 R **ABCD**
KD7TS 234 24 9 R **ABD**

Pacific

K7XC (+NS9E)
89,184 615 96 R **ABCDE**
N6ZGY (+AE6GE)
20,256 226 48 R **ABCDEP**
K7WWA 9,184 159 41 R **ABCDE**
KE6FI 8,244 184 36 R **ABCD**
KG6GMT 4,590 121 34 R **ABCD**
K6AAA 574 41 14 R **B**

Roanoke

W3IY/R (+ON1CFX)
12,192 134 48 R **ABCD9EFI**
KB1EXM/R 3,952 120 26 R **ABD**
KF4TDZ 2,882 113 22 R **ABD**

Rocky Mountain

N7MLD 10,584 108 56 R **ABCDEI**
WB2FKO 1,083 57 19 R **AB**

Southeastern

K6LMN/4 1,404 46 26 R **ABDE**
K1KC/R 816 24 24 R **ABCDE**

Southwestern

N6TEB/R (+KE6HPZ)
282,492 751 133 R **ABCD9EFGI**
N6DN/R (+AD6HT)
226,296 673 126 R **ABCD9EFGI**
K6FZZ (+K6FZY)
105,930 364 99 R **ABCD9EFGI**
WB6JDH/R (+K6WHP)
14,260 293 31 R **ABCDE**
KG6DLG (+KD6OUB)
5,244 123 38 R **ABD**
AD6AF 2,160 73 20 R **ABCD**
N6VHF/R 2,124 88 18 R **ABD**
KX6Z (+KG6JDH)
2,037 74 21 R **ABCD**

West Gulf

W5DF/R (+AB5SS)
71,832 266 73 R **BCD9EFGHIJ**
KI5DR/R 3,190 83 29 R **ABD**
NH6CJ/R 385 31 11 R **ABD**
N5HYH 270 27 10 R **AB**
AF5Q 224 23 8 R **ABD**

Canada

VE3OIL/R 37,260 283 81 R **ABCD9EF**
K2LDT (+K2LDU)
6,216 63 21 R **ABCD9EFGHIJ**

Checklog: K0JQA