

2008 ARRL September VHF QSO Party Scores

Each line score lists call sign, score, stations worked, multipliers, hours, class (A = Single Op Low Power, B = Single Op High Power, Q = Single Op Portable, L = Limited Multiop, M = Unlimited Multiop, R = Rover, RL = Limited Rover, RU = Unlimited Rover), and bands (A= 50 MI IZ, B = 144 MI IZ, C = 222 MI IZ, D = 432 MI IZ, 9 = 902 MI IZ, C = 1296 MI IZ, Γ = 2304 MI IZ, I = 10 GI IZ).

					N1PRW	338	26	13	Q		B
United States											
1											
Connecticut											
K1IM	23,384	243	74	A	ABCD9E						
W1TR	10,890	206	45	A	ABD						
N1ZN	3,996	100	37	A	ABD						
K1WVX	2,686	63	34	A	ABCDE						
KB1JDY	2,450	98	25	A	AB						
N1JW	960	60	16	A	A						
W1AW	(NJ1Q, op)										
	817	38	19	A	ABDE						
W1DMM	702	37	18	A	ABD						
A31NG	462	30	14	A	ABD						
WA1G1P	450	19	18	A	ABD						
KB1MEK	200	19	10	A	ABD						
N4QX	84	12	7	A	B						
N8RA	9	3	3	A	AB						
K1TEO	479,043	945	279	B	ABCD9EFGHI						
K1IIG	54,590	321	106	B	ABCD9EF						
K1GX	11,036	85	62	B	ABCD9EFGHI						
W1HBR	495	33	15	B	B						
W1QK	(+ KA1SYG, W1NG, W1QH, W1QJ)										
	40,905	446	81	L	ABCD						
KB1DFB	(+ KB1H)										
	6,820	136	44	L	ABCD						
Eastern Massachusetts											
K1KG	30,176	273	82	A	ABCD						
K5MA	19,530	207	70	A	ABCD						
W1FKF	8,595	88	45	A	ABCD9EFGHI						
KC1MA	4,960	96	40	A	ABCD						
W1DYJ	2,842	98	29	A	AB						
W1KQ	1,178	53	19	A	ABD						
N1BC	864	46	16	A	ABD						
KK1X	680	35	17	A	ABD						
KB1OIQ	429	39	11	A	AB						
K1VU	99	11	9	A	AB						
N1GJ	11,660	148	53	B	ABCD9EF						
W1OUN	7,257	140	41	D	ABDC						
WA1RR	(N1SXL & KA1QOR, Ops)										
	5,688	131	36	L	ABD						
Maine											
KA1C	420	28	15	A	AB						
N4CW	112	14	8	A	AB						
N1KAT	(+N1JD, N1OXA, N1URA)										
	1,078	68	14	L	ABC						
K1WHS (+BA1LY, K0DI, K0ZK, K1BX, K0PW, LE1KA, N1DPM, N1LBI, N2OEL, N4HY, W1MRQ, W2PED, WA1T, WZ1V, 8 ops)											
	1,172,187	1,587	417	M	ABCD9EFGHIJ						
New Hampshire											
AF1T	73,034	411	106	A	ABCD9EFGHIJ						
AC1J	9,798	148	46	A	ABCDE						
K0TV	3,375	102	27	A	ABCD						
N1JHJ	2,921	108	23	A	ABCD						
K1VD	1,500	66	20	A	ABCD						
WA1VKO	250	25	10	A	AB						
K2HZN	21,210	204	70	B	ABCD9EFGI						
WW1Z	4,356	89	33	B	ABCD9E						
NE1B	(+ K1WER)										
	11,421	209	47	L	ABD						
KA1LMR	77,510	420	115	Q	ABCD9EFG						
Rhode Island											
N1NRK	1,140	57	20	A	AB						
W1WIU	624	39	16	A	AB						
K3IU	555	37	15	A	A						
Vermont											
WB1GQR	(W1SJ, op)										
	121,148	712	124	A	ABCD9EF						
N1JEZ	9,576	125	56	A	ABCDE						
W3TWX	2,496	96	26	B	B						
W1FN	(WB1BRE & KA1LDS, ops)										
	2,208	59	32	L	ABCD						
Western Massachusetts											
K1TR	208,980	766	172	A	ABCD9EFGHI						
K1MAP	1,885	46	29	A	ABDE						
KB1NWH	1,323	63	21	A	AB						
W1TO	90	15	6	A	A						
W1RZF	37,024	307	89	B	ABCD						
N1MUW	6,850	83	50	B	ABCD9EF						
W2SZ	(K1EP, K2TR, KB1PAY, KC2HZ, KC2LLT, KC2TFQ, N1SV, N2OY, N2YZO, W1SZ, W1VE, WA1HCO, WA1ZMS, WA2AAU, WA2SPL, WA8USA, ops)										
	1,285,462	1,852	362	M	ABCD9EFGHIJK						
2											
Eastern New York											
WA2BAH	8,496	127	48	A	ABCD9E						
W2NYW	5,676	105	44	A	ABCD						

AC2AA	3,000	125	24	A	A
WM2Y	1,680	53	28	A	ABCD
WB2LLP/R	1,155	33	11	A	BCD9EFGHIJ
W2LGB	525	31	15	B	BCD
N2GCZ	22,330	208	77	M	ABCD9E
WA2WMJ (N2LTV, op)	3,168	81	36	M	ABD

New York City-Long Island

WA2VNV	28,728	225	84	A	ABCD9EF
K2OVS	5,828	100	47	A	ABD
K2RMX	3,589	95	37	A	ABD
KA2VZX	2,310	66	35	A	AB
KC2RIV	1,150	47	23	A	ABD
W2SN (+ N2ZWW)	1,127	38	23	M	ABCDE
WB2AMU	756	32	21	Q	ABCD

Northern New Jersey

K2KIB	46,904	269	104	A	ABCD9EFGHI
KA2OON	10,285	139	55	A	ABCDEI
WB2CUT	6,311	157	23	A	B
W2VQ	3,444	73	41	A	ABD
W2BVH	2,870	82	35	A	AB
N2CSP	1,421	44	29	A	ABCD
WB2LEB	954	53	18	A	AB
K2DLS	810	36	18	A	ABCD
W2JEK	690	46	15	A	AB
WA2PNI	465	31	15	A	AB
K2ZC	312	24	13	A	AB
W3ZL	300	20	11	A	D
K2DBK	286	26	11	A	A
W2KV	3,654	74	42	B	ABDI
K4BNC	3,024	63	42	B	ABD
K2OAK (W02J & WV2ZOW, ops)	6,342	129	42	L	ABCD
K2NUD (+ K2DBK)	1,150	50	23	L	AB
N2NK (K2BM, N2IEL, N2HMM, N2WM, WB2UFF, WD3R, ops)	226,752	806	192	M	ABCD9EFG
K2BAR (K2AMI, K02OK, K2DSL, KC2SST, ops)	14,210	199	58	M	ABCD
W2QW (K2KPA & KC2RYE, ops)	864	43	16	M	ABCD
N2YTF	1,885	60	29	Q	ABCD

Northern New York

K2TTI	1,586	61	26	A	B
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K2OEQ	300	20	15	A	AB
K2XC	91	13	7	A	AB
NG2T	6	3	2	A	A

Southern New Jersey

KD2I	8,874	116	58	A	ABCD
N2WSY	2,925	64	39	A	ABCD
K2SQS	2,916	108	27	A	AR
K2SZ	1,064	38	28	A	AB
KC2OGR	253	23	11	A	AB
N2EI	152	18	8	A	BD
KA2BXH	126	14	9	A	AB
WB2RVX	114,912	482	152	B	ABCD9EF
W2SJ	86,817	331	129	B	ABCD9EFGHIP
N2WW	21	7	3	B	B
KC2COB (+ N2NF & WA2AGV)	5,418	129	42	L	AB
K3EOD (+ W2OF, KB2RTZ, WA3WUL)	99,325	429	137	M	ABCD9EFGP

Western New York

W2RJO	6,380	94	55	A	ABD
N2ZN	384	22	16	A	ABD
N2DCH	312	18	13	A	ABCD
K2KWK	130	13	10	A	AB
W2TAU	-1	-1	1	A	B
KA2LIM (+ KB2YCC, WA3CSP, N02W, W9KX)	92,224	589	131	L	ABCD

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Delaware

WA3QPX	29,798	200	94	A	ABCD9EFG
WA3BZT	2,604	82	31	A	ABD
W3GNQ	2,142	63	34	B	AB

Eastern Pennsylvania

NZ3M	13,398	174	66	A	ABD
W3MEL	12,324	196	52	A	ABCD
W3HMS	9,520	101	56	A	ABCDEFGHI
KB3ZS	7,000	115	50	A	ABDE
NE3I	6,660	94	45	A	ABCD9E
KM3G	5,096	73	49	A	ABCD
KB3EXB	4,343	79	43	A	ABCD
K3NG	1,232	56	22	A	AB
N3JNX	1,144	38	26	A	ABD
W3KM	858	25	22	A	ACD
N3XZ	850	33	25	A	ABD
WA2QDI	464	25	16	A	ABD
W3RGA	368	23	16	A	AB

N3XUD	320	20	16	A	AB
K3URT	198	18	11	A	AB
N3XLS	170	15	10	A	ABD
WA3KFT	91	11	7	A	ABCD
W8IJ	25	5	5	A	AB
K3TUF	255,112	628	223	B	ABCD9EFGHI
WA2FGK (K0TV, op)	215,208	636	196	B	ABCD9EFG
WA3DRC	20,377	147	71	B	ABCD9EFGH
KA3TUF	10,608	90	51	B	ABCD9EFGHI
WA3EHD	9,250	111	50	B	ABCD9EFG
K3ISH	4,462	97	46	B	AB
KA3FQS	3,800	65	38	B	ABCD9E
W3GAD	1,058	30	23	B	ABD9F
WA3RLT	171	11	9	B	BDE
K3IB	63	9	7	B	B

N3NGE (+ K3EGE, N2NRD, N3AD, KB3MAW, K3DK)
435,919 1,064 253 M ABCD9EFGHIP

K3YTL (N3WV, K3MKZ, K2PG, KB3ACO, N3FA, N3TKK, N3RN, KE3OA, WB3FKQ, WA3JWP, ops)
335,986 1,183 206 M ABCD9E

W2EA (K2WB, N2FY, W2MC, KV2M, KV2R, KC2TN, WA2VYA, W2TAG, N3RG, ops)
108,054 599 138 M ABCD9E

WA3UGP (+ K3YWY & N3LJK)
50,985 297 103 M ABCD9EFG
WS2E 7,074 102 54 Q ABDE

Maryland-DC

N3ALN	18,522	211	63	A	ABCDE
WB3IGR	10,380	120	60	A	ABCDE
K3TC	9,765	217	45	A	AB
N3UM	3,924	109	36	A	AB
N3II	2,324	83	28	A	A
KC3EF	1,593	51	27	A	ABD
K3YDX	960	51	16	A	ABD
KB3KXX	660	33	20	A	AB
K3OQ	528	29	16	A	ABD
W3FAY	297	25	11	A	ABD
WA3G	91	13	7	A	A
K6PFA	75	12	5	A	ABD
AJ3G	45	9	5	A	B
K1RZ	172,040	523	170	B	ABCD9EFGHI
KA3ZLS	15,336	144	72	B	ABCDE
K3ZO	7,215	185	39	B	AB
K3TW	50	9	5	B	ABD

WY3P (N3VOP & N3MK, ops)
8,120 107 58 M ABCD

W3MEO 120 15 8 Q B

Western Pennsylvania

W3PAW	32,500	202	100	A	ABCD9EF
KA1ZE	54,412	358	122	B	ABD
N3EMF	2,520	45	42	B	ABCD
W3SO (K1DQV, K4VV, A13M, WR3Z, W3IDT, W3BTX, W3YOZ, W3BC, WA3UFN, ops)	255,496	895	218	L	ABCD
W3YLR (N3PBD, N3QQH, N3VVZ, N2WVY, KB3RKH, KB3GFY, N3PBE, KB3DTN, ops)	1,392	46	29	L	ABD
W3KWH	12,225	106	75	M	ABCD9E

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Alabama

K4EQH	13,300	144	76	A	ABD
N1LF	760	24	20	A	ABCD9E
W4ZRZ	53,317	245	131	B	ABCD9EFGHI

Georgia

W4RA	30	6	5	A	AB
KX4R	2,686	63	34	B	BD

Kentucky

WC4V	6	3	2	A	A
WA4ZKO	4	2	2	A	B

North Carolina

N4HN	7,150	95	55	A	ABCDE
W4FRA	450	25	18	A	AB
K4QI	82,335	340	165	B	ABCDE
W4DEX	17,415	128	81	B	ABCD9EFG
NG4C	5,643	72	57	B	ABCDE
AA4ZZ (+ AA4S, K4DXA, K8YC, K4TZ, KU4V, N4BH, W4GRW, W4WJF)	152,413	685	173	L	ABCD
W4NH (W4KXY, NN4W, W4ZST, WW8RR, WE8W, W00NR, K4RBM, N4NIA, K4US, W4SKI, WG8S, K4TJD, K8EAB, N8CQ, KHWOU, N4AC, K4FUE, ops)	76,986	451	141	L	ABCD
K3KO (+ packet)	630	35	18	M	A

Northern Florida

N4TUT	6,512	95	44	A	BDE
KE4YYD	612	31	17	A	BD
KI4QLN	286	21	13	A	ABD
WJ9B	13,206	125	71	B	ABCD9EFG
KJ4EUT	5,160	100	40	B	ABCDE

South Carolina

K4LY	39,564	229	126	A	ABCDE
KI4PKW	987	36	21	A	ACD
K3IXD	442	26	17	A	AB

KR1ST	345	20	15	A	ABD
KC8KSK	50	9	5	A	ABD
WD4JQV	4,704	61	49	B	ABCDE
KG8VT	143	13	11	B	AB
W4YCC (KB4GFJ, N4UFP, WA2EMF, ops)	3,360	67	40	M	ABCDE

Southern Florida

NJ2F	1,470	55	21	A	ABCD
N4TZH	171	16	9	A	ABD
W6BXQ	60	8	6	A	ABD
KE4WBO	836	34	19	B	ABCDE

Tennessee

N4QWZ	32,482	208	109	A	ABCDE
WA4QYK	9,760	99	61	A	ABCD9E
K4NRT	4,224	60	44	A	ABCD9E
K4YRK	2,414	44	34	A	ABDE
W4BCU	1,281	39	21	A	ABCD9E
AG4V	14,256	105	81	M	ABCD9EF
W4RXR	1,196	35	26	Q	ABD

Virginia

W4SHG	23,290	166	85	A	ABCD9EFGHI
K4FJW	10,584	114	63	A	ABCD9E
KI3O	4,551	100	41	A	ABD
K4FTO	4,144	85	37	A	ABCD
W2YE	1,566	50	27	A	ABD
AD4TJ	988	28	26	A	ABD
N2QT	396	21	18	A	ABD
N4VA	228	19	12	A	A
KC4B	153	17	9	A	A
W4OTN	120	11	10	A	ABD
KI4OBT	60	10	6	A	AB
W4TNX	16	4	4	A	AB
KE2N	69,115	411	115	B	ABCD9EF
W3IP	29,750	260	85	B	ABDE
W4PK	1,134	39	27	B	ABD

K8GP (K1HTV, K1RA, K3MM, K8ISK, N4SV, W3ZZ, ops)

362,670	1,234	231	L	ABCD
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W4IY (AA4SI, K4RG, K4UVA, K5OF, K5VG, K8MLM, KA4CKI, K4GSS, K4JEYD, KR9D, N3XJN, W3LW, W4AD, W4DAV, W4NF, W4RM, W7IY, WADDY, ops)

220,985	944	193	L	ABCD
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WK4P (+ KD4SM, W4MLN, KD4UKT)

20,304	237	72	L	ABCD
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W4MYA (+ packet)

20,010	218	87	L	ABD
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K4TRT (+ K4PBZ, KF4YLM)

1,350	37	30	L	ABCD
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West Central Florida

KO4MA	1,342	43	22	A	ABDE
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Arkansas

W5MRB	6,785	78	59	B	ABCDE
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Mississippi

K5YPV	3,060	59	36	A	ABCDE
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New Mexico

NK5W	1,632	47	24	A	ABCDE
K7ICW	702	29	18	A	ABCD
K5AM	6	2	2	B	BD

North Texas

WB5ZDP	30,976	180	88	A	ABCD9EFI
W5ROK (WA8ZBT, op)	1,368	37	24	A	ABDE
K9MK	1,083	29	19	B	ABCD9E
WA5LFD	570	26	19	B	ABD

Oklahoma

W6ZI5	11,324	115	76	A	ABCD
AA5JG	9	3	3	A	AB
KB0HH (+ KD5DPT, N5VYN, KD0EZV)	37,524	206	118	M	ABCD9EF

South Texas

K3TD	99	11	9	A	AB
K5LLL	23,306	137	86	B	ABCD9EFGI
W3XO	6,627	90	47	B	ABCD9EF
K5QE (+ KE5CLR & KE5CLQ)	16,833	117	93	M	ABCD9EFG

West Texas

W5LCC (KB5KYJ, op)	230	16	10	A	ABCD
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East Bay

W6OMF	8,820	136	45	A	ABCD9E
N4DLA	705	41	15	A	ABCD
N4DLA	658	41	14	A	ABCD
N6ORB	6	3	1	A	C
K6LRG (AF6JG, op)	2,968	75	28	B	ABCD9EF

Los Angeles

N7FJM	595	31	17	A	ABD
AD6AF	120	10	8	A	ABD
N6TCZ	36	7	3	A	AC

ADGUJ (+ AC6TX & KF6XA)
7,755 178 33 L ABDE

Orange

K6T SK 7,611 111 43 A ABCDE
KN6VR 810 34 18 A ABDE
AA6DQ 442 20 13 A ABDE

Santa Barbara

W9EC 506 28 11 A ABCD9
N6VMO 1,452 64 22 B BE

Santa Clara Valley

W6PRI 994 58 14 A ABD
KG6ZHC 260 25 10 A ABD
W6YX (AA6XV, K08SXC, AJ4EC, ops)
10,360 196 40 M ABCDE

San Diego

K6WSC 4 2 2 A AB
K6VCR 10,994 102 46 Q ABCD9EFGHI

San Joaquin Valley

K6YK 5,202 112 34 A ABCD9
W6WRX 780 42 15 A ABD9
K6USY 627 38 11 A BD9
K16FTT 348 23 12 A ABCD
N6KOG 2,494 77 29 B ABD
WA6ZTY (+ WB6MRQ & WB6W)
3,050 102 25 L ABCD

Sacramento Valley

K1YQP 15,560 245 40 A ABCD9E
K6XN 12,516 223 42 A ABCDE
K6ME 2,400 77 25 A ABCD
K6EL 1,944 70 24 A ABD
W6RKC 812 48 14 A ABD
KC6ZWT 23,256 264 57 B ABCD9F
KC6SEH 5,796 110 36 B ABCDE
K6SAT 1,024 42 16 B ABCDE

7

Arizona

KE7NR 1,012 34 22 B ABCDE

Eastern Washington

W7MY 3,588 64 39 A ABCD9E
WA7NCL 598 46 13 Q AB

Idaho

W7MEM 1,377 34 27 A ABCDE

K17JA 1,326 39 26 B ABCDE

Nevada

K7DAE (+ K7MKL & W8NF)
32 8 4 A AB

Oregon

N7DB 2,024 74 22 A ABCD
K7HSJ 1,224 46 18 A ABCD9EI
N7XB 2,254 87 23 Q ABCD

Utah

N7QF 112 11 8 Q ABD

Western Washington

KG7P 4,264 117 26 A ABCD9E
WA7PVE 966 65 14 A ABD
K7MDL 406 27 14 A ABC
N7CFO 207 21 9 A ABD
K7WA 18 9 2 A A
K7ND 6,120 95 40 B ABCD9EFG
K7CW 4,352 136 32 B AB
N6KW 3,105 110 27 B ABD
WE7X (+ W7RDP)
2,475 84 25 L ABCD
K17EL (+ KB7PSG & N7XKJ)
1,740 68 20 L ABCD

8

Michigan

KJ8O 9 9 1 A B
K8EB 51,876 250 132 B ABCD9EFHI
K8MD 48,512 240 128 B ABCD9EFGI
K2YAZ 22,848 103 96 B ABCD9EFGI
W8UM (K1F8RTB & K8QKY, ops)
592 33 16 L BD
K8XX (+K8GM)
5,936 91 56 M ABD

Ohio

K8MR 25,792 179 104 A ABCDE
K8WFN 10,920 137 70 A ABD
K8DXR 3,320 62 40 A ABCDE
W8ARY 2,960 62 37 A ABD
WN8R 2,952 52 41 A ABCD
KG9Z 2,484 62 36 A ABD
KB8DDZ 2,376 51 36 A ABCD
W8KNO 920 40 23 A AB
KB8UUZ 884 52 17 A A
N8TG 851 35 23 A ABD

W8IDM	555	29	15	A	ABD
K8WVW	456	24	19	A	A
N8QE	285	19	15	A	AB
K8TQK	75,198	259	166	B	BCD9EF
WA8RJF	19,902	131	93	B	ABCD9EF
W8TCZ	3,432	69	39	B	ABD
K8TVD	2,301	38	39	B	ABCDE
N8ZM (+ W8PLZ, KD8FO, WB8TDG, KB8ZR, N8ID3)	64,525	344	145	L	ABCD
KB8O (+ K8ROX, N8MPF, K8SCG)	23,104	233	76	M	ABCDE

West Virginia

KC8KBY	532	24	19	A	ABD
WA8WV	110	11	10	B	AB

9

Illinois

K2DRH	158,466	455	231	A	ABCD9EFG
N9LR	8,757	91	63	A	ABCDE
WO9S	8,120	105	56	A	ABCD
W9GKA	6,240	78	60	A	ABCD
K9IJ	2,208	66	24	A	ABCD
N9OBB	1,134	35	27	A	ABD
K9OR	616	34	14	A	ABCD
W9ILY	341	31	11	A	AB
N9LYE	276	23	12	A	B
KG9N	120	12	10	A	AB
KB9WQJ	110	11	10	A	AB
N9PUZ	72	9	6	A	BD
W9SE	64	8	8	A	A
W9RVG	15	3	3	A	BCD
K9CT	17,472	136	91	B	ABCD9E
W9IIX	8,778	110	57	B	ABCD9E
WB9SNR	8,262	101	54	B	ABCD9E
W9VA	738	36	18	B	ABCD
K9JK	90	9	6	B	BCD
K9NS (AA9D, K9HMB, K9JK, K9XW, W9RM, WB8BZK, ops)	131,712	549	196	L	ABCD
N9TF	10,659	158	51	L	ABCD
W9SZ	322	23	14	Q	B

Indiana

N9YK	6,832	89	56	A	ABCD
W9ZB	560	23	20	A	ABD
W9SAN	48	8	6	A	AB
KB9YGD	36	6	6	A	AB
K9EA	54,670	256	142	B	ABCD9E

Wisconsin

KC9BQA	14,184	130	72	A	ABCD9EF
K9AU	1,458	54	27	A	AB
K9VS	960	41	20	A	ABCD
AF9J	663	31	17	A	ABD
N9UX	559	33	13	A	ABCD
NOEDV	231	19	11	A	ABD
N9NDP	204	17	12	A	AB
WE9V	144	18	8	A	A
W9GA	42,826	223	133	B	ABCD9E
K9CVC (K9MU, K9FQD, KB9FL, N0AKC, ops)	36,112	223	122	M	ABCDE

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Colorado

NOPOH	2,967	83	23	A	ABCD9E
KC0SQK	2,052	85	18	A	ABCD
NOYE	1,296	45	16	A	ABCDEFI
W6OAL	5,478	101	33	B	ABCD9EF
W0EEA (+ N9BD & N9KC)	33,264	209	84	M	ABCD9EFGHIJK
K0NR	24	4	4	Q	BD

Iowa

NOJJQ	480	24	20	A	AB
W0VAN	65	10	5	A	AD
K0JQA	24	6	4	B	AB

Kansas

NOLL	5,406	76	53	A	ABCDE
NOJK	16	4	4	A	AB
KA0EIC	1	1	1	A	A
NOLD (+ KC0YJI & KC0MTM)	2,312	55	34	L	ABD

Minnesota

N0KP	33,215	180	91	A	ABCD9EFGHI
K0MHC	28,314	170	99	A	ABCD9EFHI
NG0R	9,063	107	53	A	ABCD9E
NOVZJ	6,512	127	44	A	ABCD
KA0PQW	4,600	74	46	A	ABCD
W0PHD	1,032	28	24	A	ABDE
W6GMT	276	22	12	A	ABD
WB0LJC	78	13	6	A	AB
KC0VFP	54	8	6	A	ABD
K0MPH	35	7	5	A	AB
W0ZQ	21,912	144	83	B	ABCD9EFGHI
K0AWU	12,740	120	70	B	ABCD9EI

K0CJ 3,959 76 37 B ABCDE
 W0VB (+ KD0DTV, K17K, WB0SOK)
 5,876 105 52 M ABCDE

Missouri
 KC0TPP 864 36 24 B AB

North Dakota
 NT0V 3,240 45 40 B ABCD9EFG

Nebraska
 N0UNL (NOWJY, op)
 912 33 24 A ABD
 W0KT 165 14 11 A ABD
 N0KIS 247 19 13 Q B

South Dakota
 WB0ULX 77 9 7 A ABCD

Canada

Alberta
 VE6CPP 20 5 4 A B

British Columbia
 VA7MG 900 42 18 A ABD
 VA7MM 65 8 5 A BDE
 VA7ISL (VE7DAY & VE7DXG, ops)
 28,736 331 64 L ABCD
 VE7IHL 1,632 84 17 Q ABCD

Maritime
 VE9CEH 216 17 12 A ABD
 VE/K1OR/R (+ K1CA)
 1,638 45 14 R ABCD9EFGH

Ontario
 VA3KA 19,264 151 86 A ABCD9E
 VE3KZ 13,578 165 73 A ABD
 CG3LPL 6,441 98 57 A ABD
 VE3BFM 4,370 65 46 A ABCD9
 VE3CVG 2,800 71 28 A ABCD9E
 VE3HHT 1,248 41 24 A ABCD
 VE3RCN 351 26 13 A ABD
 VE3MM 200 20 10 A A
 VE3JDF 135 15 9 A A
 W4TAA/VE3 -15 -1 15 A A
 VE3ZV 49,343 207 133 B ABCD9EFGHI
 VA3WLD 2,890 78 34 B ABD
 VE3OIL/R (+ VE3NPB)
 75,692 289 127 R ABCD9EFGHIJ
 VE3SMA/R 73,014 253 129 R ABCD9EFGHIJ

Quebec
 VE2ASL 1,914 48 29 A ABCD
 VA2WDQ 1,800 60 30 A AB
 VA2UK 1,449 45 23 A ABCD
 VE2HAY 1,344 46 24 A ABCD
 VE2DSB 630 26 21 A BD
 VE2DC 4,136 94 44 B AB

Rovers

Atlantic
 K1DS 73,728 366 96 R ABCD9EFGHIP
 NN3Q (+ K3WGR)
 39,168 313 72 R ABCD9EF
 KE3HT/R 33,525 213 75 R ABCD9EFGH
 K2QQ 25,368 218 84 R ABCD9EFGHI
 K3LFO (+ N3M2M)
 6,960 86 48 R ABCD9EFG
 KJ1K/R 3,876 59 38 R ABCD9EF
 W3MTP 1,463 47 19 R ABCDE
 N1XKT 816 34 17 R ABCDP
 N2SLN/R 8,580 135 52 RL ABCD
 WA3PTV 50,373 278 87 RU ABCD9EFGHI

Central
 N9IFG 24 5 4 R ABD
 K9JK/R 1,760 55 22 RL ABCD

Dakota
 KC0YT/R 17,056 157 52 R ABCD9EFGHI
 W0ZQ/R 3,886 73 29 R ABCDHI
 W0IS/R 462 34 11 R ABCD
 WA0VPJ/R (+ A10Z)
 20,075 207 73 RL ABCD

Delta
 WA4JA/R 348 22 12 RL ABCD

Foreign
 VE3OIL/R (+ VE3NPB)
 75,692 289 127 R ABCD9EFGHIJ
 VE3SMA/R 73,014 253 129 R ABCD9EFGHIJ
 VE/K1OR/R (+ K1CA)
 1,638 45 14 R ABCD9EFGH

Great Lakes
 W9FZ 26,025 203 75 R ABCD9EFI
 KF8QL/R 20,064 204 57 R ABCD9EFI
 K8DOG/R 6,048 127 32 R ABCD

Hudson

WA2IID/R (+ KB2SSS)
 19,695 152 65 R ABCD9EFGIJ
 N2LBT 17,940 142 46 R ABCD9EFGHIJ
 KC2IRO 2,160 56 20 R ABCD9EFGHIJ
 NJ1F 384 11 12 R ABCD9EFGHIJ

WD0ACD/R (+ K5MBH)
 9,374 94 43 R ABCD9EFG
 KC5MVZ (+ KD5ULG)
 195 11 13 R ABCD

New England

W1RT/R (+ ON4IY)
 130,810 499 127 R ABCD9EFGHI
 W1AUV/R 59,126 379 94 R ABCDEFI
 KB1EKZ/R (+ KB1ITX)
 36,570 269 69 R ABCD9EFGH
 WW1M 3,220 62 20 R ABCD9EFGHI

Northwestern

K3UHF/R (+ ops)
 40,608 402 72 R ABCD9E
 W7WWA 192 24 8 R B
 AL1VE/R 18,031 190 73 RL ABCD
 N7EPD/R 7,955 169 37 RL ABCD
 N6ZE 56 7 7 RL ABD

Pacific

K6EU/R 10,250 197 41 RL ABCD
 N6ORB/R 4,530 127 30 RL ABCD
 KB6OLL/R (+ KC8UDS)
 2,180 79 20 RL ABCD

Roanoke

N1GC 255 15 15 R ABCD
 K4GUN/R (+ K4LIG)
 21,980 255 70 RL ABCD
 A4GR/R 660 31 15 RL ABCD

Rocky Mountain

KR5J 2,948 60 22 R ABCD9EFGHIJK
 W3DHJ/R 675 45 15 R AB
 KK6MC/R 2,900 78 28 RL ABCD
 KR0VER/R (+ AC0GI)
 5,562 107 27 RU ABCD9EFIJ

Southwestern

K6LMN 1,752 57 24 R ABCD
 K6M/R (+ W6TE)
 10,988 99 41 RU ABCD9EFGHI

West Gulf

N5AC (+ WD5IYT)
 13,420 131 44 R ABCD9EFGHI