

2005 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) , 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).

DX

VP9/WA4PGM 792 44 18 A

United States

1

Connecticut

K1TEO 719,950 1,110 374 B
W1QK (+W0BR, N1ABY, K1PHG, KD1YV, KA1SYG, ops)

192,394 925 166 L

K1GX 108,640 358 160 B

KB1DFB (+KB1H, KE1LI, N1GKI)

92,680 518 140 L

W1TR 7,550 142 50 A

K1IM 7,440 93 62 A

N1OFZ 6,345 106 47 A

N1ZN 4,560 114 40 A

K1WVX 3,827 70 43 A

N1SXL 3,737 92 37 A

WA1GTP 2,535 50 39 A

KW1AM 2,407 83 29 A

KB1JDY 1,704 71 24 A

KB1JQA 1,278 70 18 A

WA1FVJ 1,034 42 22 A

KB1LYF 770 53 14 A

K1CSP 612 33 18 B

KB1JDX 242 19 11 A

W1DMM 140 14 10 A

Eastern Massachusetts

W1XM (KT1D, KB1CGZ, W1GSL, AG4ZP, KC9EYC, WG1Z, K2TJ, KF4KJQ, N2YIC, KD1KY, ops)

102,060 499 135 M

W1PM 70,720 284 136 A

W1GHZ 43,576 268 104 B

N1GJ 29,325 219 85 B

W1JHR 12,032 127 64 B

KA1EKR 2,812 53 37 A

KC1MA 2,624 79 32 A

W1DYJ 2,220 74 30 A

W1UZ 2,080 58 26 A

N1BC 540 31 15 A

KB1HKN 400 40 10 A

WB2PID 204 13 12 A

N1EKV 198 14 11 B

AB1AW 84 14 6 A

W1EBI 70 10 7 A

N1ZGY 4 2 2 Q

Maine

K1WHS (+ K1DY, W1SD, WZ1V, N1DPM, WA1T, K1NKR, N2EOC, BA1LY, KU2A, N2CEI, W2PED, N1LBI)

888,470 1,324 394 M

KV1J (+KO1I, WA1KKO, ops)

37,352 334 92 L

N4CW 799 47 17 A

WA2BTR 532 26 19 A

New Hampshire

KA1LMR 121,204 530 157 Q

AF1T 64,350 317 110 A

K1TR 57,564 363 117 B

W1ZC 21,945 223 77 B

AC1J 17,608 195 62 A

NE1B 9,880 167 52 A

WW1Z 3,894 82 33 A

KB1MOT (+N1GLT)

2,862 91 27 L

N1JHJ 1,728 57 24 A

K1NA 1,617 77 21 A

WA1VKO 750 50 15 A

W1OH 50 10 5 A

Rhode Island

WB2VVV 5,355 73 45 A

Vermont

WB1GQR (W1SJ, op)

167,676 818 157 A

K1LPS 1,560 39 24 A

K1HTJ 1,008 36 24 A

KA1BSZ 128 16 8 A

WB1BRE 110 11 10 A

Western Massachusetts

W2SZ (K1EP, K2TR, KC2HIZ, N1SV, N1XSY, N2BNY, N2NQi, N2YCA, N2YZO, W1SZ, W1UW, WA1HCO, WA1ZMS, WA2AAU, WA2SPL, WA8USA, WW2R, ops)

1,999,375 2,452 457 M

W1RZF 28,635 259 83 A

K1TTT 9,982 136 62 L

KA1MPG 435 29 15 B

KX1X 350 23 14 A

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Eastern New York

K2BAR (K2AMI, WA2LXE, KO2OK, KC2KIS, KC2KLF, K2YLH, KC2ONH, KF2ID, NS2K, N2GM, W2CWA, W12W, W2MSK, K2ZB, ops)

132,328 834 136 L

WB2SIH 88,595 380 145 A

K2QS (K2CSS, N2CSS, KC2OAR, KC2DMH, N2OBY, KC2HUT, KC2HUV, W2JJG, KC2EKI, KC2LIX, KC2LUR, WA2WMJ, N2SKP, N2LTV, ops)

58,650 407 115 M

N2GCZ	(+N2GKM, K2IX)			
	28,060	212	92	M
KA2CYN	8,832	160	48	A
WA2WQZ	7,059	181	39	B
WA1RKS	4,578	87	42	A

KC2HZW	736	32	23	B
W2HVK	495	33	15	A
N2FMC	70	8	5	Q

New York City-Long Island

N2GHR	59,436	315	117	B
AG2A	22,140	229	82	A
N2FKF	20,367	216	73	A
K2NYG	12,236	119	76	A
K2RMX	11,712	173	61	A
N2MCY	11,385	128	69	B
WA2VNV	8,584	115	58	A
WB2AMU	3,182	81	37	Q
KF2XF	1,472	64	23	A
W2SN	1,400	36	25	A
N2XDR	700	43	14	S
K2TV	496	31	16	A
WM2Z	390	30	13	A

Northern New Jersey

N2NK (K2BM, N2WM, WD3R, N2IEL,
WB2JKX, WB2UFF, WB2QOQ, N2NHN, ops)

	301,596	870	246	M
W2UDT	11,730	137	69	A
K2KIB	5,811	93	39	A
WB2CUT	4,347	161	27	A
K2NUD	4,140	115	36	A
K2DBK	4,134	96	39	A
K3GNZ	2,324	66	28	A
WB2SNN	2,310	59	33	A
K4BNC	1,980	55	36	B
WA2NXK	1,122	39	22	A
WV2ZOW	861	41	21	A
KC2MJK (+KC2NRG)	765	42	17	L
KC2GLG	98	14	7	A
KA2ANF	84	12	7	A
WA2PNI	12	4	3	A

Northern New York

N2YEV	2,343	57	33	A
K2TTI	682	31	22	A

Southern New Jersey

K3EOD (+K3EGE, WA3WUL, W2SJ)
216,486 644 211 M
K1JT 147,390 581 170 B
W2MMD (N2NRD, KB2AYU, KC2LGW,
WB2LNR, ops)
138,387 678 163 L
K2SMN 129,804 445 174 B
K2TXB 86,912 472 112 B
KC2COB (+K2RET, N2NF, WA2KWW)
19,481 175 77 L
WA2ONK 9,984 128 39 B

N2UO	8,652	132	42	A
N2SY	7,134	111	58	A
N2DEQ	4,848	91	48	A
W5KI	3,713	79	47	B
N8VHF	2,176	68	32	A
K2PS	864	48	18	A
WA4FRA	308	26	11	A
KA2BXH	50	10	5	A

Western New York

N2PA (W2JSG, N2VSZ, W3OAB, N2JQR,
N2YB, ops)
589,472 1,236 338 M
KC2NRU 63,384 277 152 B
K2OEQ 1,189 37 29 A
N2WVK 1,056 28 22 A
W9KXI 946 31 22 A

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Delaware

W3DOG (K3TKJ, AK3E, AI3Z, KB0FHP,
KB3MOP, KB3MOQ, KB3LEF, ops)
200,583 848 207 L
W3OR 31,000 176 100 B
WA3QPX 20,250 155 90 A
WA3BZT 3,774 102 37 A
KA3DQD 2,030 70 29 A
W3GNQ 1,323 49 27 A
WV3O 88 11 8 A

Eastern Pennsylvania

K3EAR (K9PW, op)
734,212 1,259 346 B
K3YTL (N3WV, KB3ACO, K3RDA, N3TKK,
N3TDE, KA3EEO, WB3FKQ, W3ROZ, KA3GRS,
N3VS, K2PG, N3FA, N3RN, KE3OA, ops)
532,623 1,411 273 M
K3TUF 250,632 579 236 B
W3SZ 183,330 532 194 B
W2EA (W2MC, K2SCO, K2WB, N2FY,
W2TAG, KF2Y, ops)
139,944 644 168 M

N3NGE (+N3AD)
120,840 486 159 M
WA3NUF 63,531 279 117 B
K3CI 33,276 218 94 B
KB3ZS 20,002 206 73 B
W3RT 14,250 134 75 A
AA3GN 13,002 105 66 A
W3MEL (+KB3JGS)
12,412 198 58 L
WA3EHD 11,189 119 67 B
K3ISH 8,294 143 58 B
WA3GFZ 8,058 84 51 A
WA3RLT 7,384 83 52 B
N3FTI 7,370 79 55 B
W3KM 7,102 90 53 B
N3ITT 7,076 77 58 B

KB3EXB	5,194	85	49	A
W3GAD	4,932	96	36	B
W3PT	3,486	83	42	B
WS3C	3,300	58	44	A
W3FEY	2,813	55	29	B
K3BEE	2,660	76	35	A
NE3I	2,176	51	32	A
N3KN	1,377	51	27	B
K3IB	680	34	20	B
N3CHX	608	32	19	A
K3MFI	492	26	12	A
W8IJ	464	21	16	A
W3DSX	448	25	16	A
K1DS	308	18	14	A
W3EFH	308	22	14	A
KB3GJT	232	27	8	A
N3JNX	56	7	7	A
WA3AAN	6	3	2	A
N3GH	4	2	2	A
KB3JZD	1	1	1	A

Maryland-DC

K1RZ	394,238	945	257	B
K3DNE	108,600	415	150	B
WA3ZKR (+KA3EJJ)	87,780	427	140	M
WA3EOQ	49,250	238	125	A
N3YRR (+KB3CJE)	14,960	164	68	L

W3LL	14,910	201	70	A
K3TC	13,000	200	65	A

W3FAR (N3VOP, W3ADC, W3ARS, W3ADX, W3RAR, KB3JDW, N3CA, KB3KHE, ops)

	12,864	210	48	L
K2PLF	10,561	175	59	A
WB3IGR	5,712	77	56	B
N3II	4,418	94	47	A
N3UM	3,045	87	35	A
W6AXX	3,030	101	30	A
K3ZO	2,296	82	28	A
WA4PRR	1,848	56	33	A
W3CB	1,404	51	26	A
KC3EF	1,265	51	23	A
K3OQ	966	38	21	A
KB3KXX	630	35	18	A
WA3GYN	570	30	19	A
NS3T	429	33	13	A
KD5UFQ	12	4	3	B

Western Pennsylvania

W3SO (W3BTX, WR3Z, K4VV, ND3A, W3TEF, W3SF, W3YOZ, KB3LGS, ops)

	545,713	1,425	301	L
KA1ZE	156,972	572	206	B

W3KWH (N3LL, WA3TTS, K3RYA, W3BC, ops)

	131,396	426	214	M
N3XEG	33,925	272	115	B
K3JRD	25,132	199	103	B
K3ZCY	3,984	70	48	A
KM3G	3,600	57	45	Q
K3RWN	2,200	46	40	A
AA3GM	1,617	39	33	A
WB0IWG	20	5	4	Q

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Alabama

W4ZRZ	103,992	462	168	B
N4JDB	6,642	100	54	A
AK4FL	2,294	64	31	A

Georgia

W4WA	95,090	379	185	B
NN4RR (+K4ZJ, W4LLR, WW4LL)	17,052	196	87	L
KD4K	12,450	145	75	B
K4BAI	2,166	57	38	A
WB4SLM	875	33	25	B
WG4RAY	90	10	9	A
NY4F	48	6	6	A

Kentucky

K4TO	18,832	111	88	A
W4FVQ	14,534	120	86	A

North Carolina

AA4ZZ (+AA4S, AA4SC, K2SD, K4DXA, K8YC, W4GRW, WB4TLX)

	318,206	1,046	238	L
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W4NH (K4EA, K4SZ, K4VJM, NX9O, W0ONR, W4KXY, W4SKI, W4RFC, WA4VJC, WE8W, WG8S, WW8RR, ops)

	165,418	628	206	L
K4QI	151,960	456	232	B
W4DEX	27,861	150	111	B
W4VHH	17,181	119	83	B
N4HN	17,100	168	90	A
KD4MCA	3,154	83	38	A
W4FRA	2,760	60	46	A
KG4NEP	1,440	48	30	L
KG4GAF	1,118	43	26	A
K3KO	700	28	25	A
KU4BP	576	31	18	Q
W4FAL	104	11	8	A
KE4DRN	42	7	6	A

Northern Florida

W2BZY	23,300	198	100	A
KI4FIA	12,600	152	75	A
KU4WD	8,896	139	64	A
W1LVL	2,964	63	38	A
WA4UF	700	28	25	A

KE4YYD	448	27	16	A
KF4DVG	154	13	11	A

Puerto Rico

NP3CW	380	35	10	A
KP4JRS	14	7	2	B
N5KO (KP4JRS, op)	10	5	2	B

South Carolina

N4UFP	17,204	157	92	A
KR4WM	6,372	105	59	A
K4Y TZ (K4CON, W4LON, K14GXD, K14HFFH, K14IKB, KC4UIG, A14GY, K14HOQ, ops)	1,932	68	23	L
K3IXD	1,240	40	31	A
KR1ST	425	25	17	A
W4NE	64	8	8	A

Southern Florida

KC4PX (NW5E, op)	88,407	460	171	B
KT4JA	55,338	324	138	B
K0VXM	40,906	250	113	B
WN1GIV (N4BP, op)	29,900	299	100	A
NJ2F	28,336	272	92	A
K4ADR	22,355	250	85	A
N4AOE	5,439	97	49	A
KB2SFA	1,862	74	19	B

Tennessee

AG4V (+packet)	45,125	272	125	M
WD4OAR (WD4DES, WB4JGG, NE4ME, N4XYC, KE4TQM, ops)	14,137	153	67	L
WA4QYK	12,352	118	64	A
N4JQQ (+packet)	12,024	137	72	M
NC4TN	6,240	100	48	A
W4RXR	6,020	103	43	Q
W4BCU	4,625	81	37	A
NE5BO (+N4GMT, KD4NOQ, WB4LHD, WD4JHD, N5JMY, KA4P, WD4GXI, WA4NVM, KA4ADV)	2,923	61	37	M
WA4YRK	1,888	44	32	A
WB4IXU	1,738	49	22	A
W2OO	242	19	11	B
K4DXU	20	5	4	A

Virginia

W4IY (W4NF, W4RM, W4AD, WA4TK, W4DAV, WA0DYJ, K5VG, W7IY, KG4URW, KA4CKI, N3WSO, KG4YEA, AA4SI, KE4BUS, N4NRO, K14LLC, K4RG, N4MZZ, KD4JXZ, K14GSS, W4DC, K5OF, ops)	525,366	1,506	282	L
W4RX	306,138	732	259	B
KE2N	75,020	449	121	B

W4SHG	71,960	339	140	A
KG4HOT	61,256	384	124	B
WC4J (+N3OH, WA4HR, KU4CG)	53,958	378	102	M
W3IP	44,722	273	118	A
KN4SM	42,366	263	138	B
K4FTO	11,001	143	57	A
K4FJW	10,730	126	58	A
WF4R	7,420	81	70	A
N3NYC (+N3GLZ, N4DSL)	6,864	130	44	L
KI3O	6,394	122	46	A
W2YE	5,376	99	48	A
K4ZOO	5,250	90	50	A
AD4TJ	4,802	77	49	A
K4KDJ (KF4YLM, KG4BQI, K14LJK, N4CV, ops)	1,891	53	31	L
K3TEZ	1,848	56	28	A
K9GY	1,302	51	21	Q
N4VA	1,175	46	25	A
WF1L	752	47	16	A
W9NEZ	462	26	14	A
W4BNO	192	16	12	A
K14FW	161	23	7	A

West Central Florida

K9HUY	27,930	294	95	A
K4JWE	1,470	42	35	B

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Arkansas

K0XXX	4,488	98	44	A
KB5EKX	2,046	62	33	A
W5ZN	90	9	9	A
KE5ELU	84	12	7	A

Louisiana

WA5KBH	946	43	22	B
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Mississippi

W5RCI	17,888	154	86	B
KJ5RC	15,680	224	70	A
W8FR	13,804	186	68	A
KD5IKG	3,818	83	46	A

North Texas

K9MK	50,806	312	133	B
WB5ZDP	37,387	257	109	B
KE5CIF (+NM5M)	20,982	220	78	M
WD5K	11,342	214	53	B
N5TIF	7,616	109	64	A
WA8ZBT	7,446	146	51	A
AG5I	1,134	36	27	A

KA5BOU 352 18 11 B

Oklahoma

KB0HH (+KA0KUY)
43,778 298 118 M
W6ZI 23,108 206 106 A
NE0P 608 25 19 A
KA5BAY 16 4 4 A

South Texas

K5QE (+K5MQ, N5KDA, KD5HPT)
335,920 857 304 M
W3UUM 35,160 232 120 B
W3XO 23,793 175 103 B
K5IX 13,770 160 81 A
KM5RG 2,730 58 35 A
AC5AA 1,107 40 27 A
KA5EYH 66 9 6 A

West Texas

W5LCC (KC5ZRQ, N5RNY, ops)
2,627 50 37 L

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East Bay

W6OMF 9,947 147 49 A
N4DLA 1,764 75 21 A
K6JRA 560 34 14 A
ND6H 546 33 14 A
KE6QR 476 28 14 A

Los Angeles

WA6MBL 1,064 67 14 B
KQ6EE 880 39 16 Q
AD6AF 348 22 12 A
N5BF 198 33 6 A
N3LQ 9 3 3 A

Orange

K0DI (+KF6YYV)
23,528 267 68 M
K6TSK 12,555 165 45 B
KN6VR 855 37 19 A
KQ6Q 728 50 13 A

Santa Barbara

KE6RCI 490 41 10 A
K6FCF 264 24 11 B

Santa Clara Valley

KF6MXK 1,932 70 21 A
W6LPW (+K5EJL)
1,540 60 22 L

San Diego

KG6IYN 23,363 275 61 B

AI6O 132 34 3 A

San Francisco

W6MMM (WB9NJS, K7WWA,
KD6LTB, WD6HDY, ops)
21,896 281 56 M
KG6ASY 352 26 11 B
NC6P 30 4 5 A

San Joaquin Valley

KD6VNI (+KC6SEH)
19,028 185 71 M
KF6CNV 1,612 46 26 A
K3UG 1,368 48 24 A

Sacramento Valley

K6MI 21,677 269 53 Q
W6KBX 16,315 171 65 B
KC6ZWT 16,170 220 55 A
K6XN 5,440 132 34 A
N6SPE (KB6OLL, KC6UDS, KC6YFG,
ops)
2,575 73 25 M

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Alaska

KL1PL 290 21 10 A
KL7UW 45 9 5 A

Arizona

KE7NR 4,144 81 37 B
N7IR 799 36 17 A
K6IAH 392 24 14 A
K7ZD 360 29 10 A

Eastern Washington

W7MY 612 31 18 A
K7AWB 336 24 14 A

Idaho

W7USB 5,500 100 44 B
W7MEM 1,920 56 30 B

Montana

K7BG 270 18 15 A

Nevada

K7XC (+NS9E)
3,920 74 40 L
K7RC (K5RC, op)
820 35 20 A
K7DAE 24 6 3 A

Oregon

K7YO 8,640 140 45 B
KI7JA 5,180 101 35 A
N7DB 2,060 87 20 A
W7QH 1,932 67 23 A
KE7CGZ 3 3 1 B

Utah				
NJ7A	517	32	11	A
KD7WPJ	28	6	4	Q

Western Washington				
WA7TZY	18,900	213	63	B
N7EPD	16,416	176	54	B
W7FI	8,256	165	43	B
N7OEP	7,232	156	32	Q
K7ND	5,577	93	33	B
N7SS	4,740	113	30	Q
WB7BST	4,624	86	34	B
KG7P	2,880	88	24	A
N7NKO	2,288	89	22	A
N7CFO	1,960	70	20	B
K7MDL	1,720	59	20	A
N6KW	1,242	65	18	A
KA7RRA	770	55	11	B
WA7MLD	162	21	6	A
KX7L	90	13	6	A
N7AM	63	7	3	A

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Michigan				
KB8U	220,500	582	245	A
K8MD	171,360	478	240	B
K8EB	170,500	525	220	B
K2YAZ	68,850	265	170	B
N8CJK	46,965	303	155	B
KF8QL	26,818	178	106	A
N8UUP	13,090	154	85	A
W8RU	8,840	104	65	A
W8GF	7,260	97	60	A
WE9Y	6,765	85	55	B
N8BMB	3,096	85	36	A
K8GVK	2,072	56	37	A
AB8LB	1,632	62	24	M
N8ZVB	1,404	54	26	A
N8LIQ	858	33	26	A
KC8DQH	55	10	5	A
KQ8D	16	4	4	A

Ohio				
K8TQK	115,575	331	201	B
N8ZM (+KD8FO, W8PLZ, + ops)	101,314	463	179	L
WA8RJF	87,542	311	182	B
K8FH (+KC8QAE)	38,940	274	110	L
K8WW	29,526	152	114	A
K8ZIZ (+N8MPF, KC8SCG)	25,344	251	88	L
W8PAT	10,087	100	77	A

K8TVD	7,920	83	66	B
K8DXR	6,496	98	56	A
W8ARY	6,448	100	52	A
N8OB	6,213	92	57	A
W8KNO	5,238	97	54	A
N8XA	4,186	61	46	Q
KB8UUZ	3,239	79	41	A
KC8TAC	2,760	63	40	A
KC8UDV	1,734	51	34	A
K7VO	1,170	42	26	A
WA8GMT	897	39	23	A
WB8JUI	528	24	22	A
N8IE	416	21	16	A
N8GRW	2	1	2	A

West Virginia				
K8GP (K1HTV, K1RA, K3CB, K3MM, W3ZZ, W4XP, K8ISK, ops)	1,816,176	2,466	482	M
K8EP (K3DD, KB8UUE, K3MQP, N3JDR, N3LTQ, N8RAT, W8CMK, W3STU, WB8EKG, ops)	269,392	958	226	L
W3PGA (K3ROJ, WA3SWA, ops)	20,079	181	97	M
N8II	4,264	104	41	A
W8MOP (KG4MCC, N8GK, KC8TES, ops)	2,520	64	36	L
AJ1M	825	33	25	A
K8KFJ	667	29	23	A
KC8KBY	621	26	23	A

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Illinois				
K9NS (AA9D, K9DX, K9HMB, K9JK, K9PPY, K9XW, W9RM, ops)	478,080	1,225	320	L
K2DRH	171,216	487	232	A
WB9Z	164,020	513	236	B
N2BJ (+K2PAC)	126,157	487	181	M
WO9S	45,056	282	128	A
N9TF	25,330	220	85	A
WB9SNR	17,325	131	75	B
AA9MY	16,380	131	90	B
K9ZO (KX9X, op)	14,578	160	74	A
N9TZL	10,270	125	65	A
W9IIX	9,638	125	61	B
W9GKA	7,198	102	59	A
AI9L	6,431	101	59	B
W9SZ	2,871	44	33	Q
WB9WNZ	1,380	44	23	A
W9SE	1,312	40	32	A
W9JGV	936	39	24	B
W9VA	592	26	16	A
K9JS	300	20	15	A

KG9N	168	14	12	Q
K9PPY	48	14	3	A
KC9CSH	20	5	4	A
WD9DCW	18	4	3	A
KA9OBZ	1	1	1	A

Indiana

K9EA	71,610	334	155	B
WA1MKE	34,155	192	115	A
N7NGO	24,752	215	104	A
W9THD	22,213	203	97	A
K9SG	15,744	162	82	B
W9DRB	6,262	84	62	A
AJ9C	2,380	68	35	A
W9ZB	2,368	60	37	A
NM9P	1,760	49	32	A
KC9GDE	1,728	48	36	A
WB9ZIY	60	12	5	B

Wisconsin

W9GA	88,595	393	145	B
N9DG	61,053	327	141	A
KC9BQA	40,812	233	114	A
KB9TLV	32,342	229	103	A
K9ILT	24,480	167	90	B
N0AKC	22,320	176	90	B
KB9PJL	19,754	180	83	A
KZ9O	17,177	175	89	A
N9TTX	12,180	137	70	A
W9RAY	8,134	109	49	A
K9VHF	7,102	83	53	A
W9JN	5,047	103	49	B
W9CDL	4,800	85	48	A
K9DQ	3,648	71	38	A
W9BLI	3,375	63	45	A
W9XT	3,008	73	32	A
K9VS	2,484	74	27	A
K9AIH	2,130	60	30	A
ND9Z	1,815	36	33	A
K9RO	1,598	44	34	A
WB9MXX	1,326	51	26	A
N9NDP	972	44	18	A
KB9Q	940	34	20	A
N9XRO	560	32	14	A
KF9US	255	17	15	A
KC9AXZ	198	16	11	A
KC9ECI	70	10	7	A
KC9DOA	49	7	7	A
N0EDV	44	11	4	A
W9NFL	40	7	4	B
KC9GIQ	15	4	3	A

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Colorado

W0EEA (+N9BD, N9KC)	25,370	158	86	M
W6OAL	20,294	182	73	B
WV0H	10,200	141	50	A
N0UGY	4,960	79	32	B
N0POH	1,496	58	17	A
N0KE	1,032	43	24	B

Iowa

N0URW	70,728	334	168	B
KM0T	15,170	119	74	B
AB0HF	1,950	50	39	A
W0VAN	1,334	42	29	B

Kansas

N0LL	30,174	220	107	A
W0RT	13,440	122	84	A
N0JK	130	13	10	Q

Minnesota

W0GHZ	54,405	288	117	B
N0VZJ	51,569	307	139	A
K0AWU	44,748	261	132	B
N0KP	41,410	239	101	A
W0JT	22,590	189	90	A
W0ZQ	14,495	132	65	B
KC0REO	12,425	148	71	A
KB0LYL	5,136	214	24	A
W0AUS	4,890	104	30	B
NG0E	4,459	79	49	A
K0CJ	3,360	77	28	B
K0JO	3,040	60	40	B
KB0NR	1,876	53	28	A
N0JCF	1,615	59	17	B
KB8VLI	1,300	60	20	B
W0VB	1,188	44	27	B
W0OHU	800	36	20	A
WB0LJC	288	29	8	A
W9FZ	259	22	7	A
KI0DI	204	29	6	A
K0UC	145	27	5	A
KC0DCO	133	18	7	A
N0AT	77	10	7	A
W9IVI	51	13	3	B

Missouri

WA0CNS	1,508	45	29	B
KO0Z	828	31	18	A
WA0FQK	294	21	14	A
WB0IXI	209	19	11	A

North Dakota

NT0V 527 21 17 B

NebraskaW0KT 1,080 40 27 A
KC0UPF 735 29 21 A**Canada****British Columbia**VE7DXG (+logger)
12,825 223 45 L
VA7MM 1,140 52 15 A**Ontario**VE3AX 223,448 641 248 B
VE3OIL (+VE3NPB)
122,576 470 163 R
VE3TFU 86,790 293 165 B
VE3FGU 51,100 305 146 B
VE3SMA 46,463 268 97 R
VA3KA 43,798 239 122 A
VE3KZ 43,173 302 123 A
VE3WCC (VA3NFA, VE3BSM, ops)
12,006 166 46 R
VE3CRU 11,948 142 58 R
VE3CVG 10,065 116 55 A
VE3XK 8,640 106 54 A
VE3VZ 8,262 122 51 R
VE3WG 7,650 140 45 R
VE3DXP 6,468 147 44 A
VE3SX 5,684 98 49 A
VE3FHM 4,902 86 57 A
VE3HHT 4,140 67 46 A
VE3BHI 1,352 42 26 Q
VA3DF 1,200 31 20 A
VA3OR 504 28 18 A
VA3ST 253 20 11 A
VE3CG 120 12 10 A**Quebec**N2LBT 21,571 161 53 R
VE2XX 14,532 117 84 B
VE2DC 2,457 62 39 B
VE2DWA (LU7DW, op)
476 26 14 A
VA2BN 54 8 6 A**Saskatchewan**

VE5UF 1,218 42 29 A

Rovers**Atlantic**K3LFO (+W3DIO)
78,440 440 106 R
KE3HT 41,820 236 85 RW3HMS 28,560 203 68 R
WA3PTV 20,296 184 59 R
NN3Q (+K3WGR)
18,944 222 74 R
N3EMF (+N2YHK)
13,524 123 49 R
K1OW 13,013 134 77 R
WA1HHN 12,648 104 51 R
N2SLN 11,375 146 65 R**Central**WB8BZK 20,376 181 72 R
K9JK 16,758 186 57 R
NE9O 8,772 128 51 R
N9UX 3,078 79 27 R
K9TMS (+K9PLS)
2,075 53 25 R
KC9BTW 1,260 48 18 R
WO9U 425 19 17 R**Dakota**WA0VPJ 2,616 88 24 R
KC0IYT 2,106 58 18 R
W6GMT 1,825 61 25 R**Delta**WA4JA 899 31 29 R
KB4JHU 663 31 17 R**Foreign**VE3OIL (+VE3NPB)
122,576 470 163 R
VE3SMA 46,463 268 97 R
N2LBT 21,571 161 53 R
VE3WCC (VA3NFA, VE3BSM, ops)
12,006 166 46 R
VE3CRU 11,948 142 58 R
VE3VZ 8,262 122 51 R
VE3WG 7,650 140 45 R**Great Lakes**K8DOG 9,964 163 47 R
K8MR (+AC8E)
2,664 67 36 R**Hudson**WA2IID (+KB2SSS)
71,068 338 109 R
N2MH 42,688 306 92 R
NJ1F 12,735 124 45 R
KJ1K 12,540 116 57 R
KC2IRO 8,244 102 36 R
N2XRE 6,720 79 30 R
WB2LLP 5,694 81 26 R

Midwest

KA0KCI	9,690	121	51	R
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New England

W1AUV	31,590	251	81	R
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N1JEZ	26,676	151	76	R
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AA1UE (+N1SR)				
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	22,378	281	67	R
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N1QVE	5,587	75	35	R
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KR1TD	3,250	56	26	R
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K1XH (+ W1ECT)				
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	2,548	77	26	R
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KM3T	1,276	49	22	R
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Northwestern

AL1VE	10,080	173	36	R
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Pacific

K6EU	8,436	175	37	R
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N6ZE	286	17	10	R
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Roanoke

KC3WD (+KD3FG)				
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	103,292	402	124	R
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N4OFA (+N4FLM)				
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	76,875	417	123	R
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Rocky Mountain

N1JFU	10,602	151	38	R
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Southeastern

AF4OD	630	26	18	R
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Southwestern

N6DN	25,088	274	64	R
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KG6ONE (+KG6KVI)				
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	2,090	73	22	R
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W6YV (NO6LE, KG6CUK, ops)				
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	1,660	71	20	R
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K6LMN	1,500	71	20	R
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WB2TVB	1,311	61	19	R
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W6RCL	216	16	12	R
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West Gulf

KD5SHM	16,287	189	61	R
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KB5KYJ (+KC5MVZ)				
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	12,320	143	56	R
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AE5P (+W5TV)				
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	9,374	139	43	R
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W5LL (+W5BL)				
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	4,250	91	34	R
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AF5Q	408	19	17	R
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