

2008 ARRL January VHF Sweepstakes 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 MHz, B = 144 MHz, C = 222 MHz, D = 432 MHz, 9 = 902 MHz, E = 1296 MHz, F = 2304 MHz, I = 10 GHz).

United States				Eastern Massachusetts				
1				K1KG	31,824	326	78 A	ABCD
				K5MA	22,099	222	77 A	ABCD
				W1FKF	11,000	125	44 A	ABCD9EFI
				N1SV	6,200	154	31 A	ABCD
				W1DYJ	1,764	84	21 A	AB
				KA1EKR	782	37	17 A	ABCD
				KC1MA	703	31	19 A	ABCD
				K1EP	540	52	10 A	ABD
				K1DAT	376	47	8 A	AB
				K1VU	63	9	7 A	AB
				N1ZMB	52	13	4 A	A
				K1VTR	35	6	5 A	ABD
				WA1QGC	15	5	3 A	B
				W1CRK	4	2	2 A	A
				W1OUN	10,320	179	48 B	ABDE
				Maine				
				N1JD	1,458	81	18 A	AB
				KA1C	48	8	6 A	AB
				KC6TVF	2	1	2 A	A
				K1TOL	14,400	240	60 B	A
				K1WHS	2,990	130	23 B	B
				New Hampshire				
				AF1T	63,800	400	88 A	ABCD9EFGHIJ
				AC1J	12,236	182	46 A	ABCDE
				WW1Z	3,432	100	24 A	ABCD9E
				N1JHJ	2,740	107	20 A	ABCD
				W1SD	585	39	15 A	AB
				K1MLR	217	27	7 A	BD
				KB1LVP	36	6	4 A	BD
				WA1T	39,668	292	94 B	ABCD9EF
				K2HZN	37,582	303	86 B	ABCD9EFI
				W1ZC	12,614	160	53 B	ABDE
				K1VO	4,004	141	26 B	ABCD
				NE1B (+ K1JC, K1WER, KB1OGL)	6,020	189	28 L	ABD
				WB1EDI (+ packet)	924	57	14 L	ABD
				WB1CMG (+ KB1OIS, KB1OTB)	770	46	11 L	ABC9
				NE1F (+ packet)	252	26	9 L	ABD
				KA1LMR	350	25	10 Q	ABCD
Connecticut								
K1IM	12,818	163	58 A	ABCD9E				
N8RA	7,980	210	38 A	AB				
K1CPJ	5,828	112	31 A	ABD9EFG				
K1OQ	5,054	133	38 A	AB				
N1SXL	4,374	143	27 A	ABD				
N1ZN	3,712	103	32 A	ABD				
KB1JPY	2,358	109	18 A	ABCD				
KB1JDY	2,277	99	23 A	AB				
N1ORK	1,886	74	23 A	ABD				
K1WVX	1,612	52	26 A	ABCDE				
KC1V	1,364	62	22 A	AB				
N1JW	1,105	65	17 A	A				
KB1JDX	1,035	63	15 A	ABD				
AB1NG	611	44	13 A	ABD				
WA1GTP	560	32	14 A	ABD				
KB1NRB	504	39	12 A	ABD				
W1EQ	480	36	12 A	ABD				
KA1CQR	387	35	9 A	ABD				
KF6AJ	290	29	10 A	A				
KB1MDF	126	21	6 A	AB				
KA1GYB	120	19	6 A	ABD				
KB1MEK	85	16	5 A	ABD				
KB1PKW	66	10	6 A	ABD				
W1AVK	18	6	3 A	AB				
KA1RWY	18	5	3 A	ABD				
K1TEO	431,100	994	225 B	ABCD9EFGHI				
WZ1V	119,190	546	137 B	ABCD9E				
K1GX	43,280	249	80 B	ABCD9EFGHI				
K1IG	37,100	325	70 B	ABCD9EF				
KB1AYW	220	22	10 B	AB				
KW1AM (KE1LI, N1ROZ, K1ZE, KB1TIM, KA1MPG, N1GDF, W1WRA, KB1ORX, KB1NFZ, ops)	48,555	476	83 L	ABCD				
KB1DFB (+ KB1H, NB1U, K1EBY, W1UJ)	46,123	512	77 L	ABCD				
W1QK (+ K1PHG, KA1SYG, KB1ILY, KD1YV, N1ABY, W1JMA)	36,600	421	75 L	ABCD				

Rhode Island

K1NPT 24 12 2 A AB
W1XX 903 43 21 B A

Vermont

WB1BRE 2,822 74 34 B ABCD
N1JEZ (+ KT1VT, N1DMP)
11,570 137 65 L ABCD
W1AIM (+ W1GHZ)
9,300 117 60 M ABCD9E

Western Massachusetts

N1DPM 88,375 324 125 A ABCD9EFGI
KA1MDA 4,110 107 30 A ABCDE
K1MAP 1,704 45 24 A ABCDE
K3GM 350 35 10 A AB
N1RL 340 17 10 A ABCDFG
K5ZD 128 15 8 A ABD
W1TO 36 9 4 A A
W1RZF 26,530 294 70 B ABCD
N1MUW 13,488 175 48 B ABCD9EFG
KB1NXJ 484 43 11 B ABD
WB2JSM (+ packet)
1,219 53 23 M AB

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Eastern New York

WB2SIH 57,728 396 88 A ABCD9E
WA2BAH 10,293 160 47 A ABCD9E
KA2CYN 5,134 140 34 A ABD
W1WV 3,924 83 36 A ABCD
AC2AA 3,770 130 29 A A
KC2IRO 1,615 66 17 A ABCDE
W2XL 1,586 52 26 A ABCD
W2LP 1,296 71 16 A ABD
WA1RKS 990 38 22 A ABCD
WM2Y 684 41 12 A ABCD
WA2MCR 279 31 9 A A
W2FW 238 20 7 A ABCD9E
KA2MCU 186 19 6 A ABCD9
N2TJQ 105 18 5 A ABD
W2SZ (KC2PSC, KC2RVP, N1GUH,
K1RMEE, WB2ZUQ, N2LBT, ops)
2,280 82 19 L ABCDE
N2GCZ (+ N2GKM)
23,360 253 64 M ABCD9E

New York City-Long Island

N2LIV 48,280 362 85 A ABCD9E

N2VGA 12,190 218 46 A ABD
WA2VNV 10,125 121 45 A ABCD9EF
AG2A 3,792 129 24 A BD
WV2C 1,890 105 18 A AB
N2XDR 847 64 11 A ABD
N2KIN 324 34 9 A ABD
N2GHR 49,544 319 88 B ABCD9EF
K2TV 153 17 9 B A
K2MET (W2SN, N2KEN, KB2RIF, N2ZWW,
ops)
1,606 66 22 L ABD
WB2AMU 1,430 57 22 Q ABCD
KC2JRQ 48 10 4 Q BCD

Northern New Jersey

W2UDT 13,065 273 39 A ABCD
KO2OK 7,176 160 39 A ABD
WA2BTR 6,230 135 35 A ABCDE
KA2OON 5,976 128 36 A ABCDEI
W2BVH 5,066 149 34 A AB
K2DLS 4,360 171 20 A ABCD
WB2LEB 4,144 147 28 A ABC
WB2ONA 4,080 118 24 A ABCD
WB2CUT 3,969 189 21 A B
N2CSF 3,535 100 35 A ABD
N2CSP 3,294 105 27 A ABCD
N3CRT 2,380 99 20 A ABD
KC2PVM 2,304 114 16 A ABCD
W2VTV 1,860 81 20 A ABD
K2NUD 1,425 95 15 A A
NJ1W 720 80 9 A AB
WA2NXK 684 66 9 A ABD
W2JEK 520 52 10 A AB
K2DBK 500 50 10 A A
N2WM 429 33 13 A AB
WA2BKN 180 18 10 A A
WG2Y 156 26 6 A B
KD2MX 155 31 5 A A
KB2EYN 108 6 6 A ABCDEI
WA2CLP 72 18 4 A B
WA2QHA 24 12 2 A AB
W2KV 12,255 227 43 B ABDI
K2KPA 603 53 9 B ABCD
WA2VUN (+ packet)
2,800 100 25 L ABDE
N2SE (KC2GIK, KC2HRG, KC2PYB,
WB2AWQ, N2OPJ, K2DBK, KC2FMJ, ops)
530 53 10 L AB

W3GXB	748	57	11	A	BC
KA3WVX	720	42	12	A	ABCD
N3CHX	686	39	14	A	ABCD
N3AOG	656	55	8	A	ABCD
K3ZK	612	39	12	A	ABCD
N3XLS	525	33	15	A	ABD
K1DS	462	43	7	A	BCD
N3AHP	387	41	9	A	ABCD
N3EMA	378	46	7	A	ABD
KB3JCS	352	34	8	A	ABD
KB3JKV	308	22	14	A	AB
K3DMA	216	13	4	A	C9P
W3KKN	152	17	4	A	ACP
N1XKT	132	21	4	A	BCD
W3DSX	91	9	7	A	ABCD
W3ELF	18	5	3	A	ABD
KA3MGB	18	6	3	A	B
N3FG	12	6	2	A	AB
WA2FGK (K2LNS, op)	257,108	688	199	B	ABCD9EFG
K3TUF	247,828	645	167	B	ABCD9EFGHI
WA3DRC	77,410	386	80	B	ABCD9EFGHIP
W0RSJ	62,244	435	91	B	ABCD9E
K3IPM	44,496	376	72	B	ABCD9EFG
N3ITT	37,120	352	50	D	ABCD9EFG
WA3EHD	36,630	325	55	B	ABCD9EFGP
W3GAD	29,900	296	50	B	ABCD9EFP
WA2OMY	24,640	299	64	B	ABCDE
N3RN	16,100	169	70	B	ABCDEF
WA3RLT	14,952	215	42	B	ABCDE
KB3ZS	10,146	185	38	B	ABCDE
W3HMS	6,549	106	37	B	ABCDE
KB3HCL	6,318	148	27	B	ABCD9EF
N3FA	5,624	100	37	B	ABCD9EF
W3FEY	2,774	69	19	B	ABCDE
K3IB	1,566	50	27	D	AB
W3MTP	1,254	58	19	B	ABCD
K3ISH	630	35	18	B	A
WA3YUE	154	21	7	B	ABU
W3HZU (AA3BJ, WA3UG, W3OC, W3CGA, KB3OFE, KB3PRD, N3VQH, KB3ETG)	24,765	289	65	L	ABCD
K3JQH (+ WA3QVU, WA3MIW, KB3JCP)	1,088	90	8	L	ABCD
KA3UBG (+AC3I, KC8PCB, K3PBU, N3PR, op)	735	49	15	L	AB
N3FJA (+ N3ORF)	224	15	14	L	ABD

N3NGE (+ K3EGE, W2PED, N2NRD, KB2AYU, N3EXA, N3AD, K3DMA, KB3MAW, ops)	545,160	1,323	220	M	ABCD9EFGHIP
KA3FQS (+ KA3WVX)	15,600	218	40	M	ABCD9E
W3AD (N3TUQ, N3TPL, KB3GDW, N3PTT, ops)	8,436	193	38	M	ABCD
K3EGE	576	25	8	Q	BCD9P
KB2AYU	162	16	6	Q	BCD
N3EXA	156	11	6	Q	BCD9
N2NRD	132	13	6	Q	BCD

Maryland-DC

WA3EOQ	30,875	204	95	A	ABCD9E
N3ALN	11,925	215	45	A	ABCD
W3PAW	10,176	142	53	A	ABCDE
K2PLF	6,612	146	38	A	ABD
WB3IGR	6,194	107	38	A	ABCDE
N3II	3,380	130	26	A	A
N3UM	3,146	121	26	A	AB
W3VRD	2,852	70	31	A	ABCD
KC3EF	1,311	59	19	A	ABD
W3CB	1,078	65	14	A	ABD
N3FNE	828	43	18	A	ABD
N3VOP	682	47	11	A	ABCD
K3OQ	423	37	9	A	ABD
N1SZ	102	17	6	A	AB
K6PFA	90	14	6	A	ABD
K3TW	44	11	4	A	AB
WA3G	32	8	4	A	A
K3BPP	8	4	2	A	B
K1RZ	203,196	670	164	B	ABCD9EFGHI
K3DNE	82,296	428	108	B	ABCD9EFG
N3HBX	52,767	415	99	B	ABCD
W3ZZ	15,240	194	60	B	ABCD
KA3ZLS	12,742	176	46	B	ABCDE
K3MF	3,348	86	31	B	ABDE
K3ZO	732	61	12	B	AB
K8GP (K8ISK, W4XP, ND3F, K3CB, N2NAR, W1RT, K1TR, K1RA, ops)	351,260	1,013	193	M	ABCD9EFGHI

Western Pennsylvania

K3ZCY	1,768	50	26	A	ABCD9E
K3VX	288	24	9	A	ABD
WA3PTV	13,832	146	56	B	ABCD9E
KA1ZE	9,313	99	67	B	ABCD
K3JRD	7,245	104	45	B	ABCDE
W3SO (W3BTX, A13M, W3SF, W3YOZ, WR3Z, K4VV, ops)	213,696	850	192	L	ABCD

W3KWH (W3WTW, WA3TTS, W3LAB, N3EQP, ops)

14,352 134 69 M ABCD9E
WB0IWG 20 5 4 Q B

4

Alabama

K4EQH 2,356 76 31 A B
AJ4W 1,610 51 23 A ABDE
W4OZK 1,302 40 21 A ABCDE
AK4FL 975 49 15 A ABCD
WB5RMG 450 30 10 A BCD
N1LF 40 8 5 A AB
W4ZRZ 38,223 214 93 B ABCD9EFGI

Georgia

W4AMP 290 22 10 A ABCD
K4BAI 1 1 1 A A
W4WA 40,595 201 115 B ABCD9EF
K4NGA (+WB4AEG, WA4YGG, op)
3,038 75 31 L ABCD

Kentucky

AK4U 84 10 6 A ABD

North Carolina

N4WY 1,333 41 31 A ABD
N1RIK 403 29 13 A ABD
AA4XX 22 11 2 A A
K4QI 50,304 264 128 B ABCDE
NG4C 2,250 64 30 B ABCDE
WK4P 1,950 59 26 B ABCD

Northern Florida

K2DEL (WA2SEI, op)
16,359 243 57 A ABCD
N4TUT 5,180 83 35 A BDE
KE4YYD 465 27 15 A BD
WE2M 224 14 14 A ABCD
WA4UF 90 14 6 A ABD
AC2N 30 5 6 A A
WJ9B 7,544 90 46 B ABCD9EF
K14NPV 2,875 40 25 B ABCD9EFGI

South Carolina

KR4WM 1,612 55 26 A ABD
WA2EMF 275 23 11 A ABD
KC8KSK 18 5 3 A ABD
WA2ODO 400 25 16 B B
WA4A 15 4 3 Q ABD

Southern Florida

W4MAY 4,768 149 32 A A
N4BP 3,424 107 32 A A
K14SWB 2,772 70 33 A ABD9
W6BXQ 1,656 65 24 A ABD
AB3S 30 5 6 A A
NM1A 8 4 2 A A
K0VXM 45,720 211 90 B ABCD9EFGHI
NJ2F 11,809 215 49 B ABCD
K4HV 3,096 54 24 B ABCD9EFGI
KE4WBO 2,958 101 29 B ABC
N25N 325 23 13 B ABD
NN4AA 3,068 48 26 Q ABDFGI

Tennessee

N4QWZ 31,500 197 105 A ABCDE
WA4QYK 5,984 108 34 A ABCD9E
W4BCU 3,484 81 26 A ABCD9E
K4YRK 2,610 58 30 A ABDE
K4NRT 1,596 42 19 A ABCD9E
WB4JAB 559 37 13 A ABD
KG4ZDM 54 9 6 A AB
K14TNO 20 10 2 A B
W2OO 78 11 6 B ABD

WD4OAR (KK4US, KE4TQM, WD4DES, ops)

11,183 160 53 L ABDE

AG4V (+ packet)

23,760 169 80 M ABCD9EF

N4JQQ (+ packet)

13,454 125 62 M ABCD9E

Virginia

W4SHG 25,125 210 75 A ABCD9EFI
K4FJW 8,536 130 44 A ABCD9E
K4FTO 3,335 86 29 A ABCD
K3TEZ 3,100 98 25 A ABD
K13O 948 70 12 A ABD
N4MM 893 42 19 A ABD
K4UVA 660 44 15 A AB
N2QT 351 27 13 A A
W2YE 242 21 11 A ABD
KX4O 152 19 8 A AB
K14FW 76 19 4 A A
WG4M 70 12 5 A ABD
KE2N 47,328 336 87 B ABCD9EF
KN4SM 18,095 173 77 B ABCD

K2EVW 2,233 57 29 B ABCD
 KD4QIT 102 17 6 B A
 W4WWQ 8 1 1 B O
 K4SNY (K4PKW, K4PCT, KU4JZ, ops)
 12,446 201 49 L ABCD
 WA1ZMS 8 1 1 Q O

West Central Florida

WD4MGB 12,597 201 57 A ABCDE
 K4QXX 7,105 105 49 A ABCDE
 KO4MA 3,003 71 33 A ABDE
 W4HY 19,809 227 71 B ABDE
 K9HUY 4,773 111 43 B AB

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Arkansas

KG5MD 7,560 88 60 A ABCD9E
 KC5FWE 416 24 16 A ABD
 KE5ELU 372 26 12 A ABD
 W5MRB 9,834 103 66 B ABCDE
 W5KI 35 7 5 B A
 W5SCR (K0XXX, KE5FWT, KD5LKG,
 KD5JDY, KD5LKF, KD5JYR, KA9WWG, KD5YBX, ops)
 595 28 17 L ABCD

Louisiana

N5HMH 16 4 4 A A

Mississippi

W5RCI 4,905 60 45 A ABCD9EF
 W8FR 3,861 65 39 A ABCDE
 K5YPV 2,336 42 32 A ABCDE
 N3AWS 1 1 1 Q B

New Mexico

K71CW 1,344 51 21 A ABDE
 W5DDR 765 29 17 A ABCDE
 K5AM 28 7 4 B AB

North Texas

WB5ZDP 53,489 247 89 A ABCD9EFI
 W5ROK (WA8ZBT, op)
 3,542 104 22 A ABDE
 N0XLR 408 39 8 A ABD
 K9MK 42,930 278 90 B ABCD9E
 KA5BOU 32,452 158 61 B ABD9EFGHI
 WA5TKU 8,424 136 39 B ABDE
 NM5M 6,150 128 25 B ABCD9EFI

Oklahoma

W6ZI 3,034 60 37 A ABCD

KD5ZVE 1,736 49 28 A ABD
 AF5Q 252 21 9 A ABCD
 AA5JG 119 14 7 A ABD
 K5HP 4 2 2 A A
 K0CIY 5,096 86 49 B ABDE
 KB0HH (+ KC5DPT, KA0KCI, WB5GCX,
 KE5AVI, KE5OCY, KE5QEX, N5VYN, KE5HQR)
 33,015 236 93 M ABCD9EF

South Texas

K5IX 325 21 13 A ABD
 N5OO 234 21 9 A ABCD
 K5LLL 23,217 143 71 B ABCD9EFG
 W3XO 3,848 67 37 B ABCDF
 K5GZR 2,784 84 32 B ABD
 W3UUM 1,176 30 24 B ABCDE
 N5GO 288 11 9 B BDEF
 AB5GU (+ W5CLH)
 2,449 67 31 L ABCD
 K5QE (+ K5MQ, K5AIH, N5NU, K5WBX,
 N5KDA, N5UM, K5YG)
 402,651 864 243 M ABCD9EFG

West Texas

W5LCC (KC5MVZ, KB5KYJ, WA5VSK, ops)
 1,056 34 22 M ABCD

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East Bay

W6OMF 14,640 169 60 A ABCDE
 KE6QR 1,530 78 17 A ABD
 N6ORB 1,232 74 16 A ABCD
 K6LRG (K6CMD, K6EWN, KE6AYK,
 KB6HAM, WD6CIM, N6SPP, ops)
 15,708 222 44 M ABCDEF

Los Angeles

KG6DHQ 2,560 57 32 A ABCDE
 N6KN 16,254 211 54 B ABCDE
 KQ6EE 1,664 73 16 Q ABCDE

Orange

K6TSK 7,140 87 42 A BCDE

Santa Barbara

KE6RCI 507 33 13 A BD
 W6FM 1,152 36 24 B ABCD

Santa Clara Valley

KG6ZHC 16 4 4 A AB
 AE6RF 2 2 1 A B
 NU6S 9,810 160 45 B ABCDE
 W6YX (AF6AH, KG6HDK, WA6AZP, AA6XV,
 W6XW, KC6SXC, KB0HQD, ops)
 9,594 187 39 M ABCDE

K6RM 1 1 1 Q A

San Diego

N6IEF 2,268 95 18 A ABCDE

San Francisco

NC6P 112 11 8 A ABD

WA6KLG 6,580 97 47 B ABCDE

K6TWT (W8HF, KL1WE, W8RQAZ, WD6FTB,

KDBPAG, K1BFYM, K1BMOI, op)

3,925 124 25 L ABCD

San Joaquin Valley

KR7O (+ packet)

10,478 129 62 L ABCD

Sacramento Valley

WE6T 15,288 204 52 A ABCDE

KE6GLA 5,696 128 32 A ABCDE

KC6ZWT 19,604 218 58 B ABCD9F

K1YQP 5,332 127 31 B ABCD

K16MPQ (+ K18BEW, WA8OSX)

2,700 84 20 M ABCD9E

W6DWI 6,048 118 36 Q ABCDE

Utah

NJ7A 1,848 55 22 A ABCD9E

WJ7L 1,564 53 17 A ABCDEI

WA7YAZ 200 20 8 A ABD

K7RJ 156 15 6 A ABDI

WB7OQY 50 7 5 A ABD

KB7PST 36 6 4 A ABCD

N7BDZ 35 5 5 A ABD

NR7T 15 5 3 A AB

KE7DCJ (+ W7DHH, @KE7DCJ

209 19 11 L AB

Western Washington

W7DHC 3,125 96 25 A ABCDE

KG7P 1,456 76 14 A ABCD9

K7MDL 1,035 47 15 A ABCDE

N7CFO 333 25 9 A ABDE

WB7FJG 224 26 8 A ABD

KE7EMW 95 15 5 A BD

NG7Z 50 9 5 A ABD

N7EPD 16,027 209 47 B ABCD9EFG

K7CW 7,410 190 39 B AB

KB7ME 5,214 123 33 B ABCD

K7ND 3,952 88 26 B ABCDEF

WA7MLD 168 23 7 Q ABC

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Alaska

KL7UW 44 11 4 A AB

KL2GA 36 7 4 A ABD

KL2CQ 28 6 4 A ABD

KL7JFT 27 9 3 A AB

Arizona

N7NT 224 32 7 A AB

KF7JS 96 13 6 A ABD

WA7NWL 14 7 2 A A

Eastern Washington

W7CH 24 5 4 A ABD

W7MY 208 15 13 B ABD

Idaho

W7MEM 153 16 9 B ABC

Nevada

K7XC (+ packet)

1,364 47 22 L ABCD

Oregon

K7HSJ 1,976 51 19 A ABCD9EFGI

N7DB 432 40 9 A ABCD

KA6T 378 32 9 A ABCDE

K17JA 8,862 134 42 B ABCD9E

Michigan

WZ8T 18,075 160 75 A ABCD9E

KF8QL 4,116 62 42 A ABCD9E

KX8XX 2,688 50 32 A BCDE

K8DOG 1,430 49 22 A ABCD

N0UIH 360 30 12 A AB

NF8M 21 7 3 A A

K8MD 45,360 250 105 B ABCD9EFGI

KB8U 28,310 200 95 B ABCD9FG

K8EB 18,900 154 75 B ABCD9EFGHIJ

W8MIL 1,770 44 30 B ABCDE

KC8LEQ 228 17 12 B ABD

W8RU (+ WA8WIX)

4,472 74 43 M ABCDE

Ohio

N8BI 15,525 167 69 A ABCD

K8MR 4,736 90 37 A ABCDE

K8NXI 3,936 85 41 A ABD

K8AB 3,210 87 30 A ABD

K8WFN 3,162 76 34 A ABD

W8ARY	1,728	50	27	A	ABD
K8DXR	1,593	50	27	A	ABCD
KK8O	1,586	49	26	A	ABD
W8IDM	1,491	59	21	A	ABD
KB8UUZ	520	40	13	A	A
N8TG	296	30	8	A	ABD
WA8GMT	189	21	9	A	A
N8QE	120	24	5	A	AB
AF8C	80	20	4	A	AB
KG9Z	60	12	5	A	A
K8WW	16	4	4	A	A
KC8YUD	4	2	2	A	B
W8KNO	2	2	1	A	A
WA8RJF	11,970	111	70	B	ABCD9
K8TVD	6,042	77	57	B	ABCDE
W8TCZ	3,744	84	36	B	BD
W8GG	1,917	71	27	B	A
N8ZM (+ W8PLZ, KD8FO, KB8ZR, VE3GYQ, W8ULC, N8TFU, ops)					
	24,564	222	92	L	ABCD
AB8XG (+ KD8DJE, N8TJC, W8MLP, @KD8DJE)					
	544	30	16	L	ABD
N8KOL (+ K8ROX)					
	35,496	255	102	M	ABCDE
K8ZIZ (+ N8MPF)					
	9,964	158	47	M	ABCDE

West Virginia

N8II	2,352	98	24	A	A
W8CMK	2,080	59	26	A	ABCD
K3MQP	240	21	10	A	ABC

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Illinois

K2DRH	163,009	476	203	A	ABCD9EFG
WA9FIH	10,038	181	42	A	ABCD
WO9S	9,945	145	51	A	ABCD
N9TF	6,076	136	31	A	ABCD
KG9IL	5,124	139	28	A	ABCD
AB9H	4,860	118	36	A	ABD
WD9GJK	3,759	134	21	A	ABCD
K9IJ	3,348	85	27	A	ABCDE
W9NSP	2,848	63	32	A	ABCD
W9IIX	2,392	72	23	A	ABCD9E
N9OBB	2,048	56	32	A	ABD
K9DMW	1,224	56	18	A	ABD
WB9WOZ	1,170	63	15	A	ABD
W9CEJ	840	32	21	A	ABD
KB9KDC	800	32	20	A	ABD

K9PLS	760	19	19	A	ABCDEP
N9TUQ	612	60	9	A	ABD
K9PY	602	34	14	A	ABD
WA9CCQ	584	56	8	A	ABD
W9AVB	432	36	9	A	ABD
NF9D	320	31	10	A	ABD
AK9Y	280	40	7	A	AB
KC9AMM	243	21	9	A	ABD
N9LYE	224	28	8	A	B
W9NHX	222	37	6	A	B
K9BTW	207	14	9	A	ABCDE
W9OL	204	34	6	A	A
W9SZ	187	12	11	A	BCD
N9GH	152	18	8	A	ABD
WN9GUC	130	20	5	A	ABD
K9RWT	80	8	8	A	ABD
K9JK	30	6	3	A	BCD
N9IFG	30	6	3	A	BCD
NG9R	24	5	4	A	ABD
KC9LFP	21	5	3	A	ABD
N9VN	20	4	4	A	BD
N9EYF	16	8	2	A	B
WX9U	15	3	3	A	BD
KC9CSH	4	2	2	A	AB
AA9DY	1	1	1	A	A
KC9BLP	1	1	1	A	A
WB9SNR	12,880	145	56	B	ABCD9E
W9RVG	1,590	35	30	B	ABCDE
KA9UVY	1,584	44	22	B	ABDE
KG9N	216	18	12	B	AB
K9NS (AA9D, K9HMB, K9JK, K9PW, K9XW, N9UM, WB8BZK, ops, @K9HMB)					
	190,491	777	193	L	ABCD

N2BJ (+ K2PAC)					
	28,329	260	71	M	ABCD9E
W9RM (+ packet)					
	22,327	214	83	M	ABCD9EF

Indiana

W9SAN	65	11	5	A	ABD
KB9YGD	45	8	5	A	ABD
K9EA	28,300	180	100	B	ABCD9E

Wisconsin

N9DG	2,754	60	34	A	ABCD
KA9FOX	437	23	19	A	AB
WB9MXX	180	18	10	A	AB
N9NDP	144	16	9	A	AB

K9VS	84	11	7	A	ABC	WA0CNS	1,102	44	19	A	ABCD
AF9J	24	6	4	A	AB	KO0Z	352	20	11	A	ABDE
KC9LWF	21	5	3	A	ABD	AB0RX	320	24	10	A	BD
KB9TLV	41,310	271	90	B	ABCD9EF						
W9GA	21,168	158	84	B	ABCD9E	North Dakota					
N0AKC	5,808	71	48	B	ABCD9E	W0CZ	2	2	1	A	A
KB9PJL	4,104	80	38	B	ABDE	NT0V	1,075	30	25	B	ABCD

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Colorado

N0POH	1,818	61	18	A	ABCD9E
N0YE	1,560	37	15	A	ABCDEF
KC0VFO	748	51	11	A	ABCD
N0KE	230	16	10	B	ABCD
W0EEA (+ N8KC)	15,333	131	57	M	ABCD9EFGHIJK

Iowa

W0VAN	216	21	8	A	ABD
K0JQA	54	9	6	A	AB
KM0T	1	1	1	B	A

Kansas

N0LL	6,344	78	61	A	ABCDE
W0BH	1	1	1	A	A
N0JK	56	8	7	Q	AB

Minnesota

N0KP	25,690	182	70	A	ABCD9EFG
N0VZJ	16,461	216	59	A	ABCD
NG0R	12,508	145	59	A	ABCDE
KA0PQW	6,450	102	50	A	ABCD
WA0VPJ	2,304	95	18	A	ABDE
W0LER	882	30	21	A	ABE
KC0RQH	611	41	13	A	ABD
W0DJM	450	45	10	A	B
KC0VFP	430	40	10	A	ABD
W0JLF	336	25	12	A	ABD
W0PHD	308	15	14	A	ABDE
WB0LJC	168	28	6	A	AB
W0IS	108	14	6	A	ABD
KB0HNN	24	6	4	A	AB
W0ZQ	42,432	201	96	B	ABCD9EFG
K0AWU	7,020	94	52	B	ABCD9E
KI0LE	1,224	36	24	B	ABDE
W0MR (+ WB0VHF, K9NJ, WB0ENX ops)	1,184	61	16	L	ABD

Missouri

WB0NQD	10,653	110	67	A	ABCDE
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Nebraska

W0KT	60	9	6	A	ABD
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Canada

Alberta

VA6AN	765	36	15	B	ABDE
VE6AO (+ VE6TC, VA6JVT, ops)	210	19	10	M	ABD

British Columbia

VE7IHL	784	48	14	A	ABD
VE7JRX	6	3	2	A	B
VA7MM	480	12	10	B	E

Ontario

VE3SMA	8,888	92	44	A	ABCD9EFGIJP
VE3KZ	5,291	124	37	A	ABD
VA3WLD	4,025	97	35	A	ABCD
W4TAA/VE3	3,268	68	43	A	ABD
VE3CVG	2,992	89	22	A	ABCD9E
VE3DXP	1,586	61	26	A	B
VA3KA	968	30	22	A	ABCDE
VE3HHT	705	38	15	A	ABCD
VE3AAQ	688	28	16	A	ABCDE
VE3RCN	234	26	9	A	AB
VE3EJ	50	10	5	A	AB
VE3IGJ	40	8	4	A	ABD
VA3RKM	2	2	1	A	A
VE3ZV	27,753	163	87	B	ABCD9EF
VE3LCA (+ VA3KAL, VE3Z4K, VE3BSB, ops)	5,952	98	48	M	ABCD
VE3OIL/R	36,792	231	73	R	ABCD9EFGIJP
VE3RKS/R	3,380	88	20	RL	ABDE

Quebec

VE2ASL	416	25	13	A	ABCD
VE2HAY	348	22	12	A	ABCD
VA2IC	99	33	3	A	AB
VA2WDQ	28	7	4	A	AB
VE2PIJ	0	0	0	Q	

Rovers

Atlantic

K1DS/R	136,224	529	88	R	ABCD9EFGHIJP
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K2TER/R (+ KV2X)
 91,476 298 108 R ABCD9EFGHIP
 K2QO/R 90,090 261 110 R ABCD9EFGHIP
 N1XKT/R 44,720 261 52 R ABCD9EFGHIJP
 NN3Q/R (K3WGR, op)
 10,368 189 36 R ABCDE
 K3IUV/R 1,872 53 12 R BCDIJP
 W3BC/R 532 24 19 R ABD
 W2PED/R 320 8 5 R IP
 N2SLN/R 2,139 58 31 RL ABCD
 KC2QZF/R 1,558 71 19 RL ABD
 W3STU/R 1,122 41 17 RL BCD
 NE3I/R 902 64 11 RL ABD

Central

W9FZ/R 35,420 264 70 R ABCD9EF
 K9TMS/R 2,603 84 19 R ABCDEP
 K9JK/R 1,458 57 18 RL ABCD
 N9YH/R 32 5 4 RL BD

Dakota

KCOYT/R 25,324 192 52 R ABCD9EFG

Delta

W4RXR/R 1,554 54 21 R ABCDE
 KD4NOQ/R 352 15 11 R ABCD9E

Foreign

VE3OIL/R 36,792 231 73 R ABCD9EFGIJP
 VE3RKS/R 3,380 88 20 RL ABDE

Great Lakes

NE8I/R 7,416 84 36 R ABCD9EFGHIJ
 WB2AIN/R 285 17 15 R ABD

Hudson

KJ1K/R 23,980 213 55 R ABCD9EFG
 N2MH/R 18,612 276 47 R ABCDE
 K2DSL/R 60 10 6 RL B

New England

WW1M/R 1,600 27 16 R ABCD9EFGI

Northwestern

N6ZE/R 1,554 93 14 RL ABD
 KB7DQH/R (+ KE7V, N3QQ)
 17,064 186 54 RU ABCD9EFGI

Pacific

W6XD/R 185,790 428 110 R ABCD9EFGHI

N6MU/R 124,432 299 88 R ABCD9EFGHI
 WB6IDK/R 104,858 200 109 R ABCD9EFGHI
 K6JRA/R 4,020 108 30 R ABCD
 W6GMT/R 2,304 82 24 R ABD
 K6NC/R (+ K68HXI)
 31,257 338 69 RL ABCD
 KC6SEH/R (+ W6VNO)
 27,022 328 59 RL ABCD
 K6M/R 1,003 43 17 RL ABCD

Roanoke

KC3WD/R (+ KB1EXM)
 16,008 144 46 R ABCD9EFGHI
 K4GUN/R (+ K3UI)
 7,335 135 45 RL ABCD

Rocky Mountain

NK5W/R 120 14 8 R ABD
 KK6MC/R 392 26 14 RL ABD

Southeastern

WA2IID/R (+ N2CEI)
 15,648 130 48 R ABCD9EFGHI
 N4TZH/R 253 19 11 R ABD
 WA4JA/R 798 44 14 RL ABCD

Southwestern

W6KA/R (KJ6NO, W6ELI, ops)
 480 37 15 RL ABDE

West Gulf

N5AC/R (+ WD5IYT)
 120,120 320 104 R ABCD9EFGH
 WD0ACD/R (+ K5FOG)
 99,144 263 108 R ABCD9EFG
 AE5BN/R (+ N5AIU)
 15,686 145 46 R ABCD9EFG
 KE5EXX/R 5,840 85 40 R ABCD9E
 KE5GAQ/R 5,472 83 38 R ABCD9E
 AE5P/R 2,889 55 27 R ABCD9EF
 NH6VJ/R 1,566 38 18 R ABCD9EF
 AE5AE/R (+ AF8Z)
 583 21 11 R BDEFH
 K6LMN/R 864 30 27 RL ABD
 K5MRA/R 522 23 18 RL ABCD
 K5ZSJ/R 375 20 15 RL ABD
 KD5IKG/R 360 30 12 RL AB
 KD5TDP/R 288 24 12 RL AB

KC5MB/R 230 17 10 RL ABD
W5RLG/R 165 13 11 RL ABD
KC5TA/R 143 10 11 RL ABCD