

Scores

Scores are listed by DXCC Countries and ARRL/RAC Sections. Within each Country or Section, scores are listed in descending order, by power categories, followed by multioperators. Line scores list call sign, score, QSOs, multipliers, power (A = QRP, B = Low Power, C = High Power, D = Multioperator)

Africa

Ascension Island

ZD8R (N6ND, op) 2,256 51 24 C
ZD8A 8 2 2 C

Asia

Japan

JH4UYB 18 3 3 A
JE1TSD 408 18 12 B
JE1SPY 336 18 12 B
JH7XMO 252 14 9 B
JA1CP 176 11 8 B
JA1IZZ 60 6 6 B
JK2VOC 4 2 1 B
JH7XGN 3,588 79 23 C
JH2FXK 1,600 42 20 C
JN1BMX 1,482 40 19 C
JA4XRN 588 21 14 C
JA5IP 374 17 11 C
JR3NZC 198 11 9 C
JA3YBK (+JH3PRR,
JO3LDN, JF4FUF)
756 27 14 D

Europe

Portugal

CT1ILT 4,640 82 29 C
Fed. Rep. of Germany
DF2PY 5,632 88 32 C
DL7CX 672 22 16 C
DJ8FR 216 13 9 C
DL6LAU 144 9 8 C

Spain

EA1WX 64 8 4 C
Balearic Islands
EA6ACC 1,750 36 25 C

France

F6IRF 280 14 10 B
F5RAB 198 11 9 C

England

M8C (G4DBL, op) 2 1 1 A
G4VGO 3,600 62 30 B
M7M (G0CKP, op) 4,988 87 29 C

G4OBK

G4OBK 1,512 36 21 C
G4BUO 1,120 28 20 C

Wales

GW3JXN 1,804 43 22 C
Hungary
HA1AV 180 10 9 B

Switzerland

HB9AAD 32 4 4 C
Lithuania
LY3UM 1,920 40 24 C
LY2OX 260 14 10 C
LY2TA (+LY2CY)
1,470 40 21 D

Finland

OH3WD 8 2 2 C
Czech Republic
OK2EQ 12 3 2 B
OK2BGK 2,070 47 23 C
OK1DOS 1,040 30 20 C
OK1DWJ 588 21 14 C
OK2LW 60 6 5 C

Slovakia

OM3GI 704 25 16 C
Belgium
ON6AA 6,208 101 32 C

Netherlands

PA3AAV 240 12 10 B
PA0INA 198 11 9 B

Slovenia

S58A 15,280 192 40 C
Poland
SP6IHE 8 4 2 B
SP2FAX 6,612 89 38 C
SP5DRH 832 26 16 C
SP5LCC 390 15 13 C
SP2FMN 2 1 1 C

Latvia

YL2LY 8 2 2 C

North America

Martinique

FM5GU 121,804 837 74 C
Panama
HP1AC 32 4 4 B

Turks & Caicos Islands

VP5WW (W4OV, op) 30,024 278 54 B

Mexico

XE1MM 7,920 91 44 C
Cayman Islands
ZF2NT 150,176 993 76 C
ZF2AH 77,088 548 73 C

Oceania

Philippines

DU9/N0NM 16 4 2 C
Australia
VK3IO 3,712 60 32 C
VK5GN 494 19 13 C

South America

Aruba

P40TA (K6TA, op) 124,960 739 88 C

Brazil

PY2NDX 1,218 29 21 C
PV8DX 126 9 7 C

US

1

Connecticut

W1AMF 15,129 188 41 A
K5GMX 8,118 123 33 A
K1PX 174,600 938 90 B
AA1ZT 66,436 478 68 B
NX1Q 10,471 141 37 B
KA1VMG 3,807 76 27 B
K1BTD 3,648 76 24 B
W1JQ 24 4 3 B
K1VW 186,219 843 99 C
W1QK 137,424 780 84 C
K1KI 40,922 239 74 C
K1JN 16,560 172 48 C
W1WEF 11,676 133 42 C
NT1N 9,408 84 48 C
W0BR 7,326 102 37 C
NZ1U (N1XS, KB1H, ops)
129,360 788 80 D

N4XR (+packet)

20,215 137 65 D

Eastern Massachusetts

W1EM 10,760 135 40 A
W1TW 6,699 104 33 A
AD1B 3,500 70 25 A
K1HJ 2,728 65 22 A
K1DC 79,940 562 70 B
W1TE 43,710 345 62 B
WG1Z 33,152 289 56 B
K1NTR 30,108 285 52 B
N1QY 25,382 258 49 B
WV1K 16,758 161 49 B
N1DM 15,867 180 43 B
W1VIV 14,703 189 39 B
N3KCJ 10,570 151 35 B
K1EP 9,656 142 34 B
W1EZ 9,652 128 38 B
K1HT 9,061 106 41 B
K1TH 1,800 46 20 B
K5MA 115,584 605 86 C
K1GU 87,010 547 77 C
K2LP 23,450 221 50 C
NK1L 20,400 255 40 C
KA1RM 13,520 166 40 C
W1AX 3,712 64 29 C

N1SNB (+packet)

48,546 399 62 D

N1SV (+packet)

37,568 290 64 D

K1VV (+packet)

19,584 202 48 D

WO1N (+ packet)

14,445 154 45 D

Maine

W1CEK 9,030 106 43 A

NY1S 26,190 291 45 B
W1AO 19,950 198 50 B
N1CGP 5,846 79 37 B
K1PQS 77,490 513 70 C

New Hampshire

AA1LN 6,697 98 37 A
WA1Z 93,528 631 72 B
K1TR 6,572 104 31 B
K1HI 4,263 73 29 B
K1RX 203,991 918 97 C
W1ECT 161,252 845 91 C
KT1V 59,675 277 77 C
W1ZC 16,524 157 51 C
WC1M 12,201 121 49 C
KC1F 9,216 129 36 C
KC1XX (+W1FV, KM3T,
K1GQ) 405,728 1306 124 D
K0TV (+KB1PZ)
150,025 828 85 D
KZ1O (+packet)
20,784 214 48 D

Rhode Island

WB2VVV 3,068 60 26 A
KS1J 16,646 202 41 B
WA1LAD 768 24 16 B
K1DFT 88,920 452 90 C
W1OP (+packet)
70,810 477 73 D

Vermont

K1FD 58,856 523 56 B
WE1H 6,272 100 32 B
W1ECH 4,320 72 30 B
W1SJ 171,615 983 85 C

Western Massachusetts

N1RL 64,704 495 64 B
W1TO 112,465 653 83 C
K5ZD 74,004 338 84 C
KZ1M 25,116 240 52 C
W1CSM 14,076 126 51 C
W1QA (+NC1I)
130,942 641 94 D

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Eastern New York

W2RBA 6,780 115 30 A
K2UF 36,234 330 54 B
W2WC 25,382 253 49 B
W2ENY 2,116 46 23 B
WB2PUH 1,520 38 20 B
W2YK 532 20 14 B
W2WB 468 19 13 B
N1EU 278,320 1110 112 C
N2TK 42,112 318 64 C
K2SX 39,167 369 53 C
W2FCA 32,940 263 61 C
NA2M 30,051 225 63 C
W2GDJ 19,943 203 49 C
W2RE 6,171 92 33 C
K2UG (KY2J, WA2JQK, ops)
201,818 1031 94 D
N2SA (+W2XL)
94,248 593 77 D

NYC-Long Island

W2HLI 36,351 281 63 B
KA2L 9,516 127 39 B
W2MQB 7,786 113 34 B
K2OVS 4,278 66 31 B
W2JRF 32 4 4 B
NY6DX (+packet)
637 27 13 D

Northern New Jersey

K2JT 6,272 112 28 A
W2JEK 5,974 103 29 A
K1NK 88,515 703 63 B
N2NC 24,570 218 54 B
W2VQ 14,950 166 46 B
K2YLH 13,040 170 40 B
N2CG 10,686 139 39 B
KB2FM 2,500 50 25 B
N2NT 260,172 1084 108 C
N2LT 146,028 813 86 C
WA2VYA
80,178 565 69 C
K2DM 38,656 299 64 C
N2ED 37,107 296 63 C
W2OO 26,904 226 57 C

W2LE 5,985 81 35 C
NO2R 251,899 997 109 D
AB2DE (+KC2AVE)
62,568 385 79 D

Northern New Jersey

W2IB (+N4TW)
72,936 498 72 D

Southern New Jersey

AD3Y 96 8 6 A
W5KI 11,767 142 41 B
N2VW 11,520 130 45 B
K2JF 7,252 108 37 B
W2GD (+K2TW, W2CG,
W2NO, N2OO, K2C)
343,196 1222 119 D
W2YC (+packet)
66,300 429 75 D
K2SB (+packet)
24,084 221 54 D
K2OWE (+packet)
3,556 65 28 D

Western New Jersey

N2CU 35,412 339 52 A
W2LC 138,523 888 77 B
W2TX 54,312 432 62 B
W2TZ 31,968 327 48 B
K2CS 7,562 99 38 B
WB2ABD 4,234 74 29 B
N2DBI 3,774 57 34 B
K1FD 104,280 642 79 C
W2FU 83,895 448 85 C
K2OS 38,164 326 58 C
N2WK 36,582 273 67 C
K2NV 23,296 198 56 C
WB2HJV
21,165 203 51 C
K2UA 9,944 114 44 C
WD5T 6,688 77 44 C
W2RW (+WB2KAO)
11,544 149 39 D
W2SEX (N2RHL,
W2TPC, KC2ALA, ops)
2,552 47 29 D

Delaware

DJ4KW 80 8 5 B
AA1K 347,415 1353 115 C
N3DX 23,641 255 47 C

Eastern Pennsylvania

W3TS 56,224 499 56 A
W3ZMN 3,240 61 27 A
K3SWZ 55,380 421 65 B
K3OQF 21,784 200 56 B
N3NR 20,709 176 59 B
K3SV 18,630 201 45 B
WA3IIA 16,458 213 39 B
K3NK 11,808 143 41 B
KB3IEO 8,658 121 37 B
WA3AAN 6,696 110 31 B
W8IJ 308 14 11 B
WE3C 149,468 841 86 C
NY3A 114,120 784 72 C
W3RJ 83,200 491 80 C
K3MD 47,946 385 61 C
W3BGN 43,316 284 68 C
K4JLD 32,067 249 63 C
W3AP 21,206 228 46 C
W3MF 17,329 199 43 C
WT3P 5,880 85 35 C
KB3TS 4,836 84 31 C
K3WW (+packet)
202,368 1010 96 D
W8FJ 106,200 553 90 D
K3ATO (+packet)
51,415 395 65 D
W3FV (+packet)
35,896 315 56 D
W3OV (+packet)
34,650 347 50 D
N3MX (+packet)
18,990 224 45 D
NZ3O (+packet)
18,500 179 50 D
K3CP (+packet)
14,310 153 45 D

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Delaware

DJ4KW 80 8 5 B
AA1K 347,415 1353 115 C
N3DX 23,641 255 47 C

Eastern Pennsylvania

W3TS 56,224 499 56 A
W3ZMN 3,240 61 27 A
K3SWZ 55,380 421 65 B
K3OQF 21,784 200 56 B
N3NR 20,709 176 59 B
K3SV 18,630 201 45 B
WA3IIA 16,458 213 39 B
K3NK 11,808 143 41 B
KB3IEO 8,658 121 37 B
WA3AAN 6,696 110 31 B
W8IJ 308 14 11 B
WE3C 149,468 841 86 C
NY3A 114,120 784 72 C
W3RJ 83,200 491 80 C
K3MD 47,946 385 61 C
W3BGN 43,316 284 68 C
K4JLD 32,067 249 63 C
W3AP 21,206 228 46 C
W3MF 17,329 199 43 C
WT3P 5,880 85 35 C
KB3TS 4,836 84 31 C
K3WW (+packet)
202,368 1010 96 D
W8FJ 106,200 553 90 D
K3ATO (+packet)
51,415 395 65 D
W3FV (+packet)
35,896 315 56 D
W3OV (+packet)
34,650 347 50 D
N3MX (+packet)
18,990 224 45 D
NZ3O (+packet)
18,500 179 50 D
K3CP (+packet)
14,310 153 45 D

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Alabama

W4DEC 11,440 142 40 A
WB4HUX 600 25 12 A
K4WI 84,375 557 75 B
K4IQJ 29,256 271 53 B
AF4OD 25,308 222 57 B
N4AX 676 26 13 B
W4NTI 45,260 359 62 C

Georgia

WB6BWZ 9,432 128 36 A
N4MAP 6,580 99 35 A
K4SB 56,856 417 69 B
NE4S 55,185 418 65 B
W4DD 52,455 395 65 B
KU8E 50,922 365 69 B
AA4LR 23,715 232 51 B
AK4XX (OH7KD, op)
15,435 150 49 B
N4WD 7,956 120 34 B
K4EA 169,442 819 98 C
K4BAI 72,224 483 74 C
N4NX 70,956 431 81 C
W4IS 13,156 142 46 C
N4XMX (+packet)
8,976 98 44 D

Kentucky

K4FXN 100,344 679 74 B
KM4FO 27,445 251 55 B
W5MX 233,700 1193 95 C
N4XM 5,406 72 34 C
N4GN (+packet)
39,744 273 69 D
K4WW (+packet)
14,696 168 44 D

North Carolina

W4TMR 29,044 268 53 A
WB4MSG
21,783 206 53 B
WJ9B 20,130 177 55 B

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Alabama

W4DEC 11,440 142 40 A
WB4HUX 600 25 12 A
K4WI 84,375 557 75 B
K4IQJ 29,256 271 53 B
AF4OD 25,308 222 57 B
N4AX 676 26 13 B
W4NTI 45,260 359 62 C

Georgia

WB6BWZ 9,432 128 36 A
N4MAP 6,580 99 35 A
K4SB 56,856 417 69 B
NE4S 55,185 418 65 B
W4DD 52,455 395 65 B
KU8E 50,922 365 69 B
AA4LR 23,715 232 51 B
AK4XX (OH7KD, op)
15,435 150 49 B
N4WD 7,956 120 34 B
K4EA 169,442 819 98 C
K4BAI 72,224 483 74 C
N4NX 70,956 431 81 C
W4IS 13,156 142 46 C
N4XMX (+packet)
8,976 98 44 D

Kentucky

K4FXN 100,344 679 74 B
KM4FO 27,445 251 55 B
W5MX 233,700 1193 95 C
N4XM 5,406 72 34 C
N4GN (+packet)
39,744 273 69 D
K4WW (+packet)
14,696 168 44 D

North Carolina

W4TMR 29,044 268 53 A
WB4MSG
21,783 206 53 B
WJ9B 20,130 177 55 B

W91XX	16,324	152	53	B	W4MYA				N5TW (+W5TA, KE5C)				Sacramento Valley			W7RM (K17Y, op)							
N4UH	11,316	120	46	B		303,054	1330	106		192,774	1061	89	N6RK	54,390	382	70		95,037	554	79	C		
W4YDY	9,009	117	39	B	K4ZW	131,718	723	87	C	N1LN (+packet)			K16IV	10,980	187	30	B	K7FL	26,598	213	62	C	
N4NTO	8,228	121	34	B	K3ZM	70,818	528	66	C		165,528	900	88	K6KYJ	9,141	137	33	B	N7LOX	24,648	237	52	C
NX9T	6,580	99	35	B	N3JB	56,298	419	66	C	K51UA (+N5KEIX, WA4PSO, N5PV, WA5SSL)			W6RFF	6,902	101	34	B	N7ETC	21,522	211	51	C	
N4AF	216,546	1000	102	C	W4EI	28,850	293	50	C		114,636	697	82	K6DGW	5,824	114	26	B	K7DZ	18,179	167	53	C
K8AC	154,425	848	87	C	K1GG	21,306	196	53	C	N5MT	17,226	141	58	KU6J	4,100	82	25	B	N0KV	17,784	174	52	C
K4SV	75,682	457	79	C	K4IA	18,400	199	46	C	N3BB (+packet)			K9JM	4,020	67	30	B	W7RG	17,296	179	46	C	
NR3X (N4YDU, op)					K1KO	15,582	151	49	C		16,642	151	53	W6NKR	990	34	15	B	W7MCU	6,493	76	43	C
N4CW (+K07X)					W4HJ	5,616	73	36	C	West Texas			K6UO	528	24	11	B	KB7N	6,438	112	29	C	
	108,216	647	81	D	W4NF (+packet)					W5ZO	59,718	405	74	N6JV	64,167	426	73	C	W7TSQ	1,628	37	22	C
K3KO (+packet)						100,548	647	76	D	K4NR	14,160	143	48	K6LRN	31,598	247	61	C	N7KE (W7QC, KB7N, AC2K, K7SZL, NW7DX, ops)	97,014	591	74	D
	101,360	619	80	D	W4TNX (+packet)					NZ5M	728	28	13	W6EU	29,224	272	52	C	W7TCP (W7NTF, WA7IVO, W7LKG, W7DO, ops)	47,168	349	67	D
						14,364	165	42	D	W5JMW	29,862	234	63	K7FF	9,954	117	42	C					
Northern Florida					Virgin Islands					6			W6RKC	3,068	59	26	C	Wyoming					
KQ4YY	1,280	29	20	A	NP2MJ	52,185	356	71	B				N6DW	870	32	15	C	K7EY	46,506	333	69	B	
KN4Y	12,852	150	42	B	West Central Florida					East Bay			W6AW (+ W6BVRV, W6BRUU, K6LQ, K6PW, K6SDW)	38,864	349	56	D	W7CA	9,894	144	34	C	
W4AA	9,460	107	43	B	W0PV	1,704	33	24	A	N6WG	12,204	168	36	7				8					
W8IM	2,968	50	28	B	K4GKD	51,744	382	66	B	K2KW	26,961	238	57	Alaska				Michigan					
N4PN	199,108	1064	91	C	K1TO	234	13	9	B	K6SRZ	11,254	159	34	NL7Z	5,220	95	29	C	W4FMS	31,819	344	47	A
NU4Y	79,760	474	80	C	K9HUY	4,830	67	35	C	KE6QR	2,688	65	21					W4C8LTL	8	2	2	A	
W7QF	26,901	202	63	C	5					N6RO	48,576	327	69					N8MR	59,410	455	65	B	
N4EK	21,788	200	52	C	Arkansas					W7DR	11,340	159	35					K8VT	39,556	313	62	B	
W3TMZ	19,266	154	57	C	KJ5WX	29,766	219	66	B	Los Angeles								K8SIA	38,995	362	55	B	
South Carolina					K5ACO	8,360	110	38	B	KU6T	930	31	15					N8EO	37,191	382	49	B	
K4CNW	128,002	761	82	B	K5VR	5,244	69	38	B	K0INT	11,390	166	34					NU8Z	15,666	187	42	B	
WA4AOS					K5BAT (WA5BDU, WU5X, W5RZ, K5RPD, ops)	20,466	194	54	D	ND6P	4,125	84	25					K8IR	15,222	177	43	B	
	17,136	165	51	B	Louisiana					WO6M	3,703	82	23					K8VF	14,940	163	45	B	
K4ADI	3,696	66	28	B	N6SL	8,398	109	38	B	W6BOB	3,500	71	25					K8GVK	13,950	154	45	B	
N2FY	47,656	304	74	C	W5UE	41,211	358	57	B	N6GL	2,880	72	20					N8IA	12,138	144	42	B	
Southern Florida					Mississippi					W3SE	1,188	34	18					W8ROS	7,462	91	41	B	
W4SAA	7,511	97	37	B	WQ5L	37,800	291	63	B	AD6PC	-4	2	2					N8VEN	7,437	101	37	B	
N4PSE	5,365	75	37	B	N5F	17,340	166	51	C	N5BF	8,432	137	31					N8EN	6,766	100	34	B	
K4RFK	714	21	14	B	N4OGW	99,698	625	79	C	N6TW	7,227	109	33					NX8C	4,096	65	32	B	
N4BP	122,378	694	86	C	N5ID	9,202	111	43	C	W4EF	630	21	15					N8UZE	2,700	56	27	B	
N8PR	45,584	272	77	C	New Mexico					W6YRA (WA6AYI, K6LDO, AC6YV, KN6Y, KU6T, ops)	18,216	211	44					KC8OBH	1,628	41	22	B	
WC4H	40,610	329	62	C	K7IA	14,248	136	52	B	Orange								W8MJ	185,339	1106	83	C	
KC4HW (+AF4Z, W2DTJ)	5,550	75	37	D	N5KH	9,156	109	42	B	N6CMF	11,268	155	36					K8MV	153,813	973	79	C	
Tennessee					WA7LNV					N6PE	2,250	46	25					ND5S	112,164	710	78	C	
KW4JS	12,710	164	41	A		128,248	783	82	C	K6NR	45,764	324	68					W8RU	51,220	390	65	C	
WA4AA	3,740	55	34	A	W6PU	120,690	733	81	C	W6HG	26,052	243	52					K8GL	49,350	342	70	C	
WA4HLV	2,024	44	23	A	N7DF	61,864	404	74	C	Pacific								K8MJZ	20,654	226	46	C	
N4AK	72,280	552	65	B	N6ZZ	58,050	381	75	C	KH6ND (@ KH7R)								K8XXX (K8KS, K8AQM, N8CC, NU8Z, W8MC, ops)	267,200	1288	100	D	
W4DAN	61,008	498	62	B	N5UL	50,832	341	72	C	NH7O (N6KB, op)	123,760	645	80					N8EA (+K8LV)	126,034	756	82	D	
W04O	52,734	398	66	B	K5AM	19,352	161	59	C		24,080	217	56					K8CC (+packet)	108,864	660	81	D	
W9WI	50,526	398	63	B	W6TER (+WD7Z)	65,910	414	78	D	Santa Barbara								KT8X (+packet)	23,532	214	53	D	
K3JXO	43,089	402	53	B	North Texas					W6GL	2	1	1					Ohio					
W4NZ	42,273	344	61	B	WA8ZBT					WA5VGI	66,456	442	72					N8VW	69,370	490	70	A	
K4BEV	38,720	297	64	B		22,842	243	47	A	N6VR	43,030	314	65					W8VK	49,471	409	61	A	
W4HZD	13,902	173	42	B	W0UO	122,924	769	79	B	Santa Clara Valley								K4WTF	30,919	334	49	A	
W4YGE	12,800	160	40	B	AC5HF	28,380	218	66	B	K6EI	12,096	191	32					WB8RTJ					
N4DW	11,609	122	47	B	KB5NJD	19,482	187	51	B	N6NF	52,302	350	69						30,294	304	51	A	
K4AMC	8,646	128	33	B	AA5AM	17,543	159	53	B	K6RB	14,715	162	45					W8DD	13,040	164	40	A	
W04Y	7,960	98	40	B	W0VX	10,692	121	44	B	W7SW	5,512	106	26					NO8C	6,138	100	31	A	
WB3JKQ	7,904	107	38	B	N5HSG	1,120	40	14	B	K2RDX	4,984	89	28					KC8NIU	336	17	12	A	
K3CQ	7,486	98	38	B	N5RG	175,120	949	88	C	W6PRI	1,110	37	15					K8FH	107,870	769	70	B	
K4BP	3,024	55	28	B	K5RX	173,070	914	90	C	N5CV	690	23	15					AD8P	65,160	447	72	B	
NQ4U	570	23	15	B	N5PO	99,840	630	78	C	W0YK	70,992	488	68					W8IQ	49,764	424	58	B	
W4BCG	242	13	11	B	AA5BG	31,330	244	65	C	K6OY	65,175	422	75					K8MR	40,474	343	59	B	
N4IR	114,784	838	68	C	K5ZO (+KK7JS)	161,112	961	84	D	K6XX	42,834	319	66					N8BJQ	37,236	313	58	B	
K4RO	66,605	422	77	C	K1NT (+packet)	52,614	353	74	D	N6RZ	37,386	277	67					N8ET	35,844	308	58	B	
K0EJ	31,372	250	62	C	Oklahoma					K6MO	13,376	149	44					K8GU	33,264	348	48	B	
K4WX	22,950	228	51	C	K2BA	129,150	860	75	B	K6II	2,814	67	21					K8NVR	25,051	269	47	B	
W4OGG	6,912	96	36	C	K5CM	75,375	498	75	B	Ni6T (+packet)								W8IDM	18,662	217	43	B	
W4CBX (+N4DD, W4FXO)					NE0P	5,760	98	30	B		15,660	144	54					W8XY	13,104	156	42	B	
	112,133	664	83	D	AB5ZA	2,520	60	21	B	San Diego								K8AB	12,848	148	44	B	
N4VV (+packet)					K4SBAZ	1,722	44	21	B	W8QZA	1,200	40	15					W8PN	8,880	122	37	B	
AG4V (+packet)					K5TTN	1,600	40	20	B	AA6EE	9,520	137	34					N8OH	8,172	113	36	B	
	26,928	197	68	D	N5OT	131,057	780	83	C	W6TRW (K0DI, op)								N8XE	7,667	96	41	B	
Virginia					N5OHL	2,640	72	22	C	San Francisco								KV8Q	6,336	97	33	B	
WA4PGM					South Texas					W6JTI	23,184	239	46					W8TK	5,504	86	32	B	
N4ROA	8,968	115	38	A	K5WA	67,032	433	76	B	WW6D	3,080	77	20					K8BL	4,544	71	32	B	
K4UK	8,880	120	37	A	K5LJ	22,156	186	58	B	K6OM (+WA6HZT, WB6HII)								AF8C	448	18	14	B	
K4OAQ					AJ4F	17,765	158	55	B		11,253	185	31										

N8TR (+packet)				WB9Z (+K9NR, K9CS, AK9F, K9FO)				K10II 7,070 109 35 A				W0VC 1,116 33 18 B				VE1ZJ 92,820 438 84 C			
49,530 300 78 D								W0ETT 39,666 298 66 B				K0SV 660 22 15 B				Newfoundland-Labrador			
N8KM (+packet)				299,985 1374 105 D				K7TD 28,356 211 68 B				K0OB 576 36 8 B				VO1NA 2,825 52 25 A			
16,954 171 49 D				KG9X (+packet)				K0CO 2,300 51 23 B				N0XB 137,538 851 81 C				VO1HP 51,198 270 69 C			
W8FAX (+packet)				63,765 492 65 D				K8FC 136,332 812 84 C				K0IR 108,452 712 76 C				VO1TA 42,050 236 58 C			
14,858 154 46 D				K19A 37,392 327 57 D				K0UK 23,142 204 58 C				N0IJ 85,956 561 76 C				Quebec			
West Virginia				W9LYN (+packet)				KV0Q (+KT0F, N0NR)				W0OR 72,036 526 69 C				VE2AWR			
K8OWL 10,032 132 38 A				12,474 111 54 D				210,056 1113 88 D				W0HW 61,608 450 68 C				17,220 211 41 B			
K3JT 70,560 499 70 B				KM9M (+packet)				K0SX (+KJ0G)				W0BV 53,480 374 70 C				VE2OWL 736 23 16 B			
N4ZR 32,424 286 56 B				5,032 74 34 D				92,554 602 77 D				K4IU 25,064 242 52 C				VE2RA 57,660 468 60 C			
N8II 89,110 629 70 C				N9IO (+packet)				Iowa				K0SR 19,170 210 45 C				VE2OJ (VE3EDR, VE3FFK,			
K2UOP 69,875 527 65 C				1,440 39 20 D				WB0B 2,600 52 25 A				K0HB 9,440 120 40 C				VE3NJ, VE3OP, ops)			
W8ZA 21,465 200 53 C				Indiana				WT0D 45,936 400 58 B				KF0GV 988 27 19 C				137,280 853 80 D			
W8WV 19,080 210 45 C				KB9ZUV 546 23 13 A				W0NFL 35,428 253 68 B				W0GJ (+N5IN)				Ontario			
K8OQL (+packet)				WB9CIF				KB0SK 13,440 171 42 B				161,422 932 86 D				VY2MGY			
11,152 135 41 D				120,238 756 79 B				KE0FT 8,988 108 42 B				K0KX (+packet)				14,720 190 40 A			
9				K9BG 110,732 721 76 B				K0TVD 5,990 78 38 B				153,090 834 90 D				VE3WZ 11,088 155 36 A			
Illinois				K9WJU (W9CG, op)				N0DY 154,693 1006 77 C				KT0R (+KC0W)				VE3FAL 4,140 69 30 A			
NN9K 29,680 285 53 A				89,250 648 75 B				K0SRL 28,280 248 56 C				68,746 461 74 D				VE3OIL 3,600 76 25 A			
KX9DX 16,984 199 44 A				KJ9C 73,128 549 66 B				K0IO 17,700 144 59 C				N0HJZ (+packet)				VE3CSK			
K9JU 6,936 105 34 A				WT9U 54,040 483 56 B				N0NI (+N0AK)				41,663 340 61 D				101,790 649 78 B			
WB9MII 224 16 7 A				K9WWT 53,454 457 59 B				N2AWE (+KE0FT, KG9IE)				WA0RBW (+W0DC)				VE3XAX			
WX9U 130,284 837 77 B				K9MI 16,482 205 41 B				49,166 398 62 D				40,238 346 59 D				86,407 603 71 B			
KF9D 99,086 668 74 B				KA9F 10,458 131 42 B				Kansas				KA9ALC (+packet)				VE3NE 85,157 629 67 B			
N9JF 91,553 586 77 B				N4TZ 7,372 97 38 B				AA0MZ 47,771 353 67 B				34,368 266 64 D				VE3KP 77,066 619 62 B			
K9BGL 88,312 572 76 B				K9WX 5,278 92 29 B				K0PY 41,788 340 62 B				K0JA (+K0JE)				VE3OSZ			
K9PG (@K9XD)				K9SG 3,131 49 31 B				N0AG 23,484 212 57 B				28,536 253 58 D				72,628 537 67 B			
41,634 386 54 B				K9CUN 870 29 15 B				K0RY 18,050 178 50 B				Missouri				VA3KA 48,546 384 62 B			
K9WA 36,850 270 67 B				K9NW 208,620 1131 90 C				K0BV 17,199 175 49 B				W0CH 20,748 198 52 A				VE3BUC			
K9CC 32,864 318 52 B				N9RV 197,997 1031 93 C				K0BJ 12,773 116 53 B				N8AU 5,740 91 35 A				24,380 267 46 B			
N9TF 32,116 255 62 B				W9RE 174,984 928 92 C				AA0FO 8,512 114 38 B				W0WG 23,722 218 58 B				VE3AGC			
K9ZO 29,854 258 59 B				W9IU 120,460 799 76 C				K0TRL 7,854 116 34 B				K17W 9,614 129 38 B				23,184 246 48 B			
K9CW 29,512 263 56 B				W9SN 36,240 302 60 C				W0UY 68,154 460 74 C				WB0QLU 7,980 114 35 B				VE3UZ 21,511 220 49 B			
K9IJ 23,972 232 52 B				K9GX 11,086 124 46 C				KG0UA 28,768 243 58 C				NW0L 5,890 97 31 B				VE3GLO			
W3HDD 22,385 201 55 B				KC9OP 5,456 89 31 C				Minnesota				N0UF 18 3 3 B				21,312 229 48 B			
K9LW 19,320 207 46 B				K9IZ (KE9I, AJ9C, ops)				W0SEI 23,100 238 50 A				AE9B 170,796 982 86 C				VE3RER			