

## Scores

Each line score lists call sign, score, stations worked, multipliers, entry category (A = Single Operator Low Power, B = Single Operator High Power, M = Multioperator, R = Rover), ARRL/RAC section, and bands (C = 222 MHz, D = 432 MHz, 9 = 902 MHz, E = 1296 MHz, F = 2304 MHz, G = 3456 MHz, H = 5760 MHz, I = 10 GHz, J = 24 GHz, K = 47 GHz, L = 75 GHz, M = 119 GHz, N = 142 GHz, O = 241 GHz, P = 300+ GHz)

### Atlantic

WA3GFZ 29,106 127 42 A EPA CD9EFGHI  
 W3HMS 16,983 67 37 A EPA CD9EFGHIJ  
 K3HCE 10,302 81 34 A MDC CDE  
 W3KWH (N3LL, op)  
 3,105 34 23 A WPA DE  
 W3BBO 6 2 1 A WPA D  
 AA2UK 296,205 270 155 B SNJ CD9EFGHI  
 K1RZ 65,817 157 71 B MDC CD9EFHI  
 N3EMF (+N3FA, N2FMC, N3PBH, N3WV,  
 N3TKK)  
 242,550 319 147 M EPA CD9EFGHIJK  
 WA3UGP (+K3YVWY, N3LJK)  
 42,594 138 62 M EPA CD9EFGHIJ  
 N3JFM (+W1LBY)  
 4,290 55 26 M EPA CD  
 K1DS 28,776 109 44 R EPA CD9EFGHI  
 N2GKM 3,792 32 16 R EPA CD9EFGHIJ  
 K0DI 1,014 23 13 R MDC CDE

### Central

K2DRH 57,684 156 92 A IL CD9E  
 K9IJ 2,898 41 21 A IL CDE  
 W9SZ 828 15 12 A IL CD9EF  
 KR8L 585 15 13 A IL CD  
 K9DQ 216 9 8 A WI D  
 N9JZ 54 6 3 A IL C  
 KS9SSS (N9HDC, op)  
 24 4 2 A IL C  
 N2BJ 39,618 157 62 B IL CD9EF  
 K9SM 1,938 29 17 B IL CDE  
 K9JK 43,152 215 58 R IL CD9E  
 WB8BZK 16,428 148 37 R IL CD  
 K9TMS 5,418 62 21 R IL CD9E

### Dakota

W0GHZ 48,312 156 61 B MN CD9EFGHI  
 W0ZQ 34,920 139 60 B MN CD9EFI  
 K0AWU 3,036 40 22 B MN CDE  
 KT8O (+packet)  
 2,772 34 22 M MN CDE  
 KC0IYT (+N0RPM)  
 156 11 4 M MN CDE  
 W0AMT (+KC0LBT)  
 12,069 124 27 R MN CDE  
 WB0LJC 9,120 81 19 R MN CD9EFGI  
 KC0P 2,760 46 10 R MN DEI

### Delta

K8WW 60 5 4 A TN D  
 AA4H 2,016 26 21 B TN CD9E

### Great Lakes

KB8U 41,496 122 76 A MI CD9EF  
 KB8VAO 5,292 25 18 A OH EFGHIJ  
 K4TO 2,580 20 20 A KY CD9EFG  
 W8LON 312 13 8 A MI D  
 W8PAT 48 4 4 A OH CD  
 KD4EVB 24 4 2 A KY D  
 WW8M 232,065 308 135 B MI CD9EFGHIJK  
 K8MD 27,027 96 63 B MI CD9EF  
 K2YAZ 23,436 69 62 B MI CD9EFGHI  
 K8TQK 15,288 54 49 B OH CD9EFGI  
 WD8USA (+KF8QL, N8DGD, N8XHP)  
 17,766 104 47 M MI CD9E

NE8I 57,627 163 57 R MI CD9EFGHIJK

### Hudson

WB2SIH 11,124 90 36 A NY CD9E  
 N2FKF 4,599 73 21 A NLI CD  
 W2KV 2,700 21 15 A NNJ DI  
 K2AMI 660 20 11 A NNJ CD  
 KB2NOW 195 12 5 A NLI CDE  
 WA2NXK 90 10 3 A NNJ D  
 N2MCY 975 22 13 B NLI CD9E  
 WB2LLP 4,947 37 17 R NY CD9EFGHIJ  
 KC2HIZ 4,590 37 15 R NY D9EFGHIJ

### Midwest

N0URW 16,638 83 59 A IA CDE  
 W0RT 96 6 4 A KS CDE  
 KM0T 127,008 168 112 B IA CD9EFGHIJ  
 N0DQS 51,414 207 41 R IA CD9EFGHIJ

### New England

AF1T 45,864 148 56 A NH CD9EFGHIP  
 W1PM 16,632 99 44 A EMA CD9E  
 K5MA 6,210 69 30 A EMA CD  
 WG1J 5,796 72 23 A EMA CDE  
 AC1Z 5,610 71 22 A NH CDE  
 K1ZE 4,725 63 25 A CT CD  
 WW1Z 357 16 7 A NH CD9  
 WA1GTP 144 8 6 A CT CD  
 NS1Z 27 3 3 A ME CD  
 K1TEO 245,802 332 142 B CT CD9EFGI  
 KU2A 12,096 78 32 B NH CD9EFG  
 W1JR 3,780 53 21 B NH CDE  
 N1GJ 3,306 44 19 B EMA CDEF  
 K1PNQ 870 29 10 B EMA CD  
 KB1KAM 90 6 5 B EMA CD  
 W2SZ (N2YZO, W2ARQ, WA1ZMS, WA2AAU,  
 WA8USA, ops)  
 613,068 520 188 M WMACD9EFGHIJKP  
 W1XM (KB1CGZ, KT1D, N1UEJ, ops)  
 9,270 80 30 M EMA CD9E

### K1NKR (+W1RDB)

3,933 35 19 M NH CD9EFGI  
 W1MV (N1JFU, N1JOU, ops)  
 1,428 34 14 M EMA CD  
 W1MAT 405 14 9 M ME CDE  
 N1JEZ 50,856 153 52 R VT CD9EFGHI  
 W1GHZ 10,560 68 32 R VT CDHI  
 WA2IID (+KB2SSS)  
 7,830 45 30 R VT CD9EFGI  
 KB1EKZ (+KB1ITX)  
 5,016 40 22 R ME CD9EFGH  
 WB1AUV 1,092 28 13 R WMAD

### Northwestern

W7USB 513 18 9 A ID CDE  
 N7DB 84 7 4 A OR CD  
 K7AWB 24 4 2 A EWA CD  
 N7EPD 10,509 74 31 B WWA CD9EFGI  
 W7MEM 486 17 9 B ID CDE  
 N7AM 120 5 4 B WWA E  
**Pacific**  
 KC6ZWT 5,964 71 28 A SV CD  
 W6OMF 5,796 55 28 A EB CDE  
 KF6CNV 210 10 7 A SJV CD  
 KE6QR 120 10 4 A EB D

N6NB 39,168 122 64 B SJV CD9EFG  
 K6NC 14,637 97 41 B SV CDE  
 W6TE (+K6VLF)  
 6,930 47 30 M SJV CD9EFG  
 KE6FI 3,132 58 18 R SCV CD  
 K6WLC (+AB6CF)  
 2,100 38 14 R NV DE

### Roanoke

W4SW 4,335 25 17 A VA CFGHIJ  
 K4FJW 936 21 13 A VA CDG  
 KC8KSK 48 4 4 A WV C  
 K4QI 15,900 84 53 B NC CDE  
 KE2N 4,050 75 18 B VA D  
 K4EJQ (+WB4WEN)  
 16,470 70 45 M NC CD9EFGHI  
 W3IY (+ON1CFX)  
 114,696 317 59 R VA CD9EFGHI  
 KB1EXM 150 10 5 R VA D

### Rocky Mountain

W6OAL 5,796 51 23 A CO CD9EFGHIP  
 K0RZ 4,761 47 23 A CO CD9EFGHI  
 N0POH 1,365 35 13 A CO CD  
 W9BNO 288 16 6 A CO D  
 KI0SK (+N0BAF)  
 1,548 43 12 R CO D

### Southeastern

K0VXM 5,346 57 18 A SFL CD9EFGI  
 WP4LNY 12 4 1 A PR D  
 WA8TTM 3,960 40 22 B NFL CD9EFGI  
 W4WA 690 23 10 B GA D

### Southwestern

N6RMJ 11,286 67 38 A LAX CD9EFI  
 KE6GFF 1,710 57 10 A ORG D  
 KG6GIQ 882 21 14 A LAX CD  
 KF6NKC 273 10 7 A SDG DE  
 W6TOI (KE6HPZ, op)  
 27,342 96 49 B SB CD9EFGI  
 AF6O 20,460 93 55 B ORG CD9EF  
 K6TSK 9,579 85 31 B ORG CDE  
 K6IBY 828 23 12 B ORG CD  
 N6DN 58,296 227 56 R ORG CD9EFGI  
 KQ6EE 828 22 12 R LAX CDE  
 AD6AF 216 9 8 R LAX CD

### West Gulf

NM5M 621 23 9 A NTX CD  
 NE0P 216 12 6 A OK CD  
 W5SSG 96 8 4 A OK D  
 K3TD 81 9 3 A NTX D  
 W5LCC (KC5MVZ, op)  
 195 13 5 B WTX CD  
 252 14 6 R OK CD  
 AF5Q

### Canada

VE2PIJ 5,046 39 29 A QC CD9EI  
 VA7MM 462 17 7 A BC DE  
 VE3BFM 4,830 37 35 B ON CD9E  
 VE3TFU 3,960 32 30 B ON CD9E  
 N1MU/VE3 (+N2NAO)  
 11,979 58 33 R ON CD9EFGH  
 VE2JWH 1,518 21 11 R QC CD9EGI