

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 35,955 138 51 A EPA CD9EFGHL
W3KJ 27,219 116 43 A EPA CDEFG
AI3Z 5,913 60 27 A MDC CDE
N3JFM 3,933 57 23 A EPA CD
N3RN 1,890 21 14 A EPA CD9EFGI
KA3SDP 1,134 21 18 A WPA CD
K3MJW (N3APZ, op)

243 9 9 A WPA D
AA3GM 192 8 8 A WPA CD
AA2UK 213,921 262 139 B SNJ CD9EFGI
W2FU 52,530 96 85 B WNY CD9EFGHI
AA3GN 48,861 144 61 B EPA CD9EFG
W3RJW 35,457 111 53 B EPA CD9EFGI
K3DNE 32,010 124 55 B MDC CD9EF
WA3DRC 17,028 94 33 B EPA CD9EFG
WA2FGK (K2LNS, op)

96 4 4 B EPA E
N3EMF (+K3MKZ, N3PBH, KA3ZHT) 293,880 335 155 M EPA CD9EFGHI
N2PA (N2JDQ, N2KG, N2YB, ops) 179,772 243 142 M WNY CD9EFGHIJ

WA3UGP (+K3YWW, N3LJK) 11,712 62 32 M EPA CD9EFGH
K1DS 60,840 163 60 R EPA CD9EFGHIL
N2JMH (+K2IDT)

9,999 48 33 R WNY CD9EFGHI
W3HMS 8,892 44 26 R EPA CDEFGHI
KE3HT 3,888 28 18 R WPA CD9EFGH
N2GKM 1,848 24 11 R EPA CD9EFGI

Central
N9DG 3,456 48 24 A WI CD
W9SZ 2,835 27 27 A IL CD9E
K9YR 1,881 30 19 A IL CD9E
KB9Q 504 14 12 A WI CD
K9J 297 11 9 A IL C
N2BJ 34,968 141 62 B IL CD9EF
W9UD 10,692 78 44 B IL CD9
KA9UVY 5,700 44 38 B IL CDE
W9RVG 4,182 38 34 B IL CDE
W9JN 663 17 13 B WI CD
K0PG 8,649 80 31 R IL CDE
K9ILT 8,100 78 30 R IL CDE

Dakota
WB0GGM 8,769 68 37 A MN CD9E
K0SHF 7,200 59 30 A MN CD9EFI
N0KP 648 24 9 A MN CD
W0ZQ 18,450 86 50 B MN CD9EF
WB0LJC 252 12 4 B MN CDEF
W0AMT 3,348 62 18 R MN CD

Delta
AD4F 420 14 10 A TN CD
AA4H 3,666 38 26 B TN CD9E
WB4WEN (+K4EJQ) 4,914 44 26 M TN CD9EGHI
AG4V (+packet) 4,257 36 33 M TN CDE

Great Lakes
KB8U 51,888 121 92 A MI CD9EF
KB8VAO 768 10 8 A OH DEHI
W8RU 27 3 3 A OH D
WW8M 261,171 298 153 B MI CD9EFGHIJK
K8MD 41,055 112 85 B MI CD9EF

WA8RJF 32,292 88 78 B OH CD9EFG
K4TO 24,375 95 65 B KY CD9E
K2YAZ 20,700 82 60 B MI CD9EFGHI
NE8I 21,924 90 42 R MI CD9EFGHIJK

Hudson
WB2SIH 8,178 73 29 A ENY CD9E
W3HHN 5,940 51 33 A ENY CD9E
K2OVS 357 17 7 A NLI D
K2RI 150 10 5 A ENY CD
WA2NXK 81 9 3 A NNJ D
WB2IDV 24 4 2 A NNJ D
WA2IID (+KB2SSS) 29,988 110 51 R ENY CD9EFGHI

Midwest
N0URW 10,716 76 47 A IA CD
N0LL 75 5 5 A KS CD
KM0T 54,288 104 78 B IA CD9EFGHI
KA0Y 5,670 48 35 B IA CDE
N0DQS 29,295 141 35 R IA CD9EFGHI

New England
AF1T 35,226 124 57 A NH CD9EFI
W1PM 25,110 107 62 A EMA CD9E
W1BQ 15,912 91 39 A ME CD9EF
AA1YN 9,894 63 34 A NH CD9E
N1GJ 7,470 55 30 A EMA CD9EF
AC1J 4,752 61 22 A NH CDE
WB1GCM 900 21 10 A CT DI
KA1RWY 63 4 3 A CT DI
K1TEO 160,758 262 117 B CT CD9EFGI
K1GX 52,428 149 68 B CT CD9EFGHI
W21V 18,216 73 44 B CT CD9EFG
N1UQT 1,881 25 19 B VT CD9E
W1ZC 1,092 26 14 B NH D
W2SZ (WA8USA, +ops) 906,153 597 229 M WMA CD9EFGHIJ
N1LDY (+KE1AK) 3,180 44 20 M EMA DE
N1JEZ 47,436 131 67 R VT CD9EFGI
KJ1K 9,660 64 23 R WMA CD9EFGH
KA1OJ 2,925 23 15 R EMA DGHJ

Northwestern
N7MWV 4,224 51 16 A WWA CD9EFGHI
K7HSJ 120 6 5 A OR CD9E
N7DB 24 4 2 A OR CD
K7AWB 6 2 1 A EWA D
N7EPD 23,328 137 36 B WWA CD9EFG
KE7SW 9,396 65 27 B WWA CD9EFGH
KD7TS 1,683 31 11 B WWA CD9EIJ
W7USB 108 8 4 B ID DE
NU7Z (+K7ND) 22,686 105 38 M WWA CD9EFGHIJ
W7GHZ 407,484 419 126 R EWA CD9EFGHI
N7MX 405,504 412 128 R EWA CD9EFGHI
N7CFO 6,375 78 17 R WWA CD9EFG
K7MDL 837 31 9 R WWA D

Pacific
W6OMF 8,184 72 31 A EB CDE
KC6ZWT 3,780 60 21 A SV CD
K6HEW 696 24 8 A EB CDE
K7ICW 693 20 11 A NV CDE
KF6VBJ 546 20 7 A SV DE
KF6MXK 405 15 9 A SCV DE
W6ABW 180 20 3 A NV CD

KO6FR 120 10 4 A EB CD
KE6QR 72 8 3 A EB D
WB6NTL 10,908 83 36 B SV CDE
KE6FI 528 22 8 R SCV D

Roanoke
WF4R 1,944 36 18 A VA D
W4SW 1,200 10 10 A VA FGHI
K4FJW 693 21 11 A VA CD
W4SHG 450 15 10 A VA D
W4FAL 405 15 9 A NC D
K4FTO 189 9 7 A VA CD
KF4IP 180 10 6 A NC D
AD4TJ 72 6 4 A VA D
K4QI 31,317 119 73 B NC CDE
KN4SM 2,736 48 19 B VA D
K2POI 270 10 9 B WV D
W3IY 119,616 345 64 R VA CD9EFGHI

Rocky Mountain
N0POH 1,023 31 11 A CO CD
K5RHR 456 18 8 A NM CD9
K0RZ 11,907 68 27 B CO CD9EFGI
W6OAL 10,890 65 30 B CO CD9EFGHI
N0UGY 2,130 23 10 B CO DFGI
N0IO (+KC0DEF) 12,540 100 22 R CO CD9EFI
N0BAF (+K10SK) 252 12 7 R CO D

Southeastern
K0VXM 3,264 42 16 A SFL CD9EFI
KC4PX 2,520 41 15 A SFL CDEF
W4OZK 1,479 27 17 A AL CDE
KB4TCU 1,224 24 17 A GA CD
KU4WW 969 19 17 A AL CD
KU4WD 135 9 5 A NFL CD
AJ4W 264 11 8 R AL D

Southwestern
W6TOI (KE6HPZ, op) 11,340 70 35 A LAX CD9EFGI
K6JEY 1,584 25 12 A LAX DEI
KA6AMD 1,536 24 16 A LAX CD9E
W9EC 510 13 10 A SB CDE
KF6ZYY 96 8 4 A LAX D
KA6TTV 72 6 4 A LAX C
K6TSK 10,125 108 27 B ORG CDE
K6IBY 1,581 31 17 B ORG CD
K6HLH 528 16 8 B LAX DFG
KE6TDP (+KE6TDQ) 144 12 4 M LAX D
AD6AF 456 19 8 R LAX D

West Gulf
KM5OL 1,350 28 10 A NTX CD9EFG
NL7CO 105 7 5 A OK C
W0VX 63 7 3 A NTX D
AE5B 36 4 3 A WTX CD
NE0P 18 3 2 A OK D

Canada
VE3SMA 13,923 59 51 A ON CD9EFG
VE2ZP 1,080 20 18 A QC CD
VA7MM 72 7 3 A BC DE
VE3TFU 28,182 96 77 B ON CD9E
VE3BFM 12,852 64 51 B ON CD9E
VE2PIJ 1,224 24 17 B QC CD