

Bands: B = 144 MHz; D = 432 MHz; E = 1.2 GHz; F = 2.3 GHz; G = 3.4 GHz; H = 5.7 GHz; I = 10 GHz

| CALL | Bands Used | QSOS | Mults | SCORE | MO_CALLS |
|---------------------------------|------------|------|-------|-----------|----------|
| Single Operator All Mode | | | | | |
| K5GW | BDEFGH | 274 | 159 | 4,356,600 | |
| UA3PTW | BDE | 293 | 126 | 3,691,800 | |
| KB8RQ | B | 213 | 76 | 1,618,800 | |
| LZ1DX | BDEF | 147 | 100 | 1,470,000 | |
| RK3FG | B | 198 | 70 | 1,386,000 | |
| OK1DIX | B | 150 | 58 | 870,000 | |
| W3SZ | B | 125 | 56 | 700,000 | |
| LZ1DP | B | 112 | 62 | 694,400 | |
| R3YA | F | 29 | 23 | 667,000 | |
| YO2LAM | BD | 99 | 57 | 564,300 | |
| OK1DFC | E | 111 | 45 | 499,500 | |
| UR3EE | B | 108 | 39 | 421,200 | |
| JA6AHB | DE | 82 | 46 | 377,200 | |
| SQ7DQX | BE | 72 | 51 | 367,200 | |
| IW4ARD | B | 74 | 44 | 325,600 | |
| WA4NJP | B | 65 | 40 | 260,000 | |
| IZ0FWE | B | 51 | 38 | 193,800 | |
| IK3COJ | E | 60 | 30 | 180,000 | |
| W2DBL | B | 58 | 31 | 179,800 | |
| PA3FXB | E | 60 | 29 | 174,000 | |
| KH7Y | B | 50 | 28 | 149,000 | |
| SP2FH | B | 51 | 29 | 147,900 | |
| K6SOP | B | 52 | 27 | 140,400 | |
| VK4CDI | BDEG | 43 | 30 | 129,000 | |
| K3RWR | B | 39 | 30 | 117,000 | |
| UY0LL | B | 36 | 32 | 115,200 | |
| ON4KHG | B | 40 | 27 | 108,000 | |
| DL2LAH | B | 33 | 27 | 89,100 | |
| DD1IWX | B | 32 | 26 | 83,200 | |
| YO2BCT | EF | 38 | 21 | 79,800 | |
| RD3BA | E | 37 | 20 | 74,000 | |
| KB2FCV | B | 31 | 22 | 68,200 | |
| CX2SC | B | 27 | 19 | 51,300 | |
| K3MF | D | 24 | 20 | 48,000 | |
| RK4CR | E | 25 | 18 | 45,000 | |
| W5UWB | B | 24 | 18 | 43,200 | |
| PC5Q | B | 25 | 15 | 37,500 | |
| UA4HTS | E | 22 | 16 | 35,200 | |
| PA0PLY | D | 20 | 17 | 34,000 | |
| N3RG | B | 22 | 14 | 30,800 | |
| RA3WDK | B | 21 | 14 | 29,400 | |
| K0KP | B | 16 | 15 | 24,000 | |
| EA1RJ | E | 17 | 12 | 20,400 | |
| VE3KH | B | 15 | 11 | 16,500 | |
| W3HMS | E | 14 | 10 | 14,000 | |
| RN6DJ | B | 14 | 10 | 14,000 | |
| UT2EG | D | 12 | 11 | 13,200 | |
| SV1CAL | E | 12 | 8 | 9,600 | |
| LZ1VPV | B | 12 | 8 | 9,600 | |
| SM0DY | B | 11 | 8 | 8,800 | |
| PY1KK | G | 6 | 5 | 3,000 | |
| OM5CM | B | 5 | 4 | 2,000 | |
| W2MMD | B | 4 | 3 | 1,200 | |
| AE3T | B | 10 | 7 | 700 | |
| UA1CCU | B | 2 | 2 | 400 | |
| Single Operator CW Only | | | | | |
| SV1BTR | BDEFH | 196 | 120 | 2,352,000 | |
| G3LTF | DEFGH | 153 | 90 | 1,377,000 | |
| OZ4MM | BDEF | 134 | 84 | 1,125,600 | |
| OK1CA | EFHI | 119 | 72 | 856,800 | |
| CT1DMK | DEFG | 92 | 62 | 570,400 | |
| SM2CEV | BDEF | 87 | 65 | 565,500 | |
| SD3F | DEF | 94 | 56 | 526,400 | |
| OH2DG | DEFH | 77 | 61 | 469,700 | |
| VK3UM | DE | 87 | 51 | 443,700 | |
| I1NDP | E | 99 | 42 | 415,800 | |
| ON5TA | EF | 72 | 50 | 360,000 | |
| IK1MTZ | E | 83 | 37 | 307,100 | |
| G4CCH | E | 82 | 37 | 303,400 | |
| SV3AAF | EFH | 56 | 41 | 229,600 | |
| KL6M | DE | 53 | 39 | 206,700 | |
| NA4N | EF | 49 | 36 | 176,400 | |
| OK1CS | E | 60 | 28 | 168,000 | |
| N4GJV | BD | 29 | 24 | 69,600 | |
| K0RZ | D | 25 | 19 | 47,500 | |
| JA4LJB | E | 25 | 16 | 40,000 | |
| OK2ULQ | E | 22 | 14 | 30,800 | |
| I2FHW | D | 20 | 13 | 26,000 | |
| F5KUG | E | 18 | 13 | 23,400 | |
| UA4AAV | E | 14 | 12 | 16,800 | |
| JA9BOH | D | 13 | 12 | 15,600 | |
| SM6CSO | E | 10 | 8 | 8,000 | |
| JA0TJU | D | 9 | 8 | 7,200 | |

| | | | | | |
|--------|---|---|---|-------|--|
| YQ2AMU | B | 8 | 8 | 6,400 | |
| VE4SA | E | 9 | 7 | 6,300 | |
| SP7LHV | E | 9 | 6 | 5,400 | |
| YO5BIN | B | 5 | 5 | 2,500 | |
| DJ3JJ | D | 5 | 5 | 2,500 | |
| VK5APN | B | 4 | 4 | 1,600 | |
| UA3TCF | E | 4 | 3 | 1,200 | |
| 9A9B | B | 2 | 2 | 400 | |

Multi Operator All Mode

| | | | | | |
|--------|--------|-----|-----|-----------|--|
| K1JT | BDEFGH | 362 | 167 | 6,045,400 | (+K1DS, K2BMI, K2QM, K2TXB, K2UYH, NE2U, K3TUF, W9IP) |
| RX1AS | B | 231 | 76 | 1,755,600 | (+ RU1AA) |
| DKØKK | B | 200 | 85 | 1,700,000 | (DM1CG, DM1AC, DF7KF, ops) |
| W6YX | BDE | 143 | 79 | 1,129,700 | (K2YY, KJ6SDF, AA6XV, W6TCP, KG6NUB, W6RK, N7MH, AD6FP, AD6IW,ops) |
| IK1UWL | B | 125 | 57 | 712,500 | (+ IZ1CGT) |
| LU1C | BDE | 101 | 62 | 626,200 | (LU1AEE, LU1AGR, LU1CGB,ops) |
| K4EME | BD | 98 | 60 | 588,000 | (+ AD4TJ) |
| UA5Y | E | 83 | 36 | 298,800 | (R3YA, RA3Y, UA3YY,ops) |
| OH2PO | D | 86 | 34 | 292,400 | (+ OH2BGR, OH2HYT, OH6DD) |
| W1SZ | B | 48 | 28 | 134,400 | (+ WA1HCO) |
| SP6OPN | F | 32 | 28 | 89,600 | (+ SP6JLW) |
| IK5VLS | E | 28 | 17 | 47,600 | (IK5AMB, IZ5AXB, IZ5OYP,ops) |
| OK1KIR | H | 17 | 12 | 20,400 | (OK1DAI & OK1DAK,ops) |
| SQ6OPG | H | 10 | 9 | 9,000 | (+ SP6OPN & SP6JLW) |

Multi Operator CW Only

| | | | | | |
|--------|-----|-----|----|---------|---------------------|
| SP7DCS | BDE | 103 | 62 | 638,600 | (+SP7MC) |
| S59DCD | EF | 80 | 45 | 360,000 | (S57O & S5ØX,ops) |
| SP6JLW | E | 81 | 38 | 307,800 | (+ SP6OPN & SQ6OPG) |
| WD5AGO | EF | 66 | 46 | 303,600 | (+ KF5NTV & KF5SYP) |

2013 ARRL EME Contest Line Scores - By Band/Mode

| CALL | Bands Used | QSOS | Mults | SCORE | MO_CALLS |
|--|------------|------|-------|-----------|----------|
| Single Operator CW Only All Band | | | | | |
| SV1BTR | BDEFH | 196 | 120 | 2,352,000 | |
| G3LTF | DEFGH | 153 | 90 | 1,377,000 | |
| OZ4MM | BDEF | 134 | 84 | 1,125,600 | |
| OK1CA | EFHI | 119 | 72 | 856,800 | |
| CT1DMK | DEFG | 92 | 62 | 570,400 | |
| SM2CEW | BDEF | 87 | 65 | 565,500 | |
| SD3F | DEF | 94 | 56 | 526,400 | |
| OH2DG | DEFH | 77 | 61 | 469,700 | |
| VK3UM | DE | 87 | 51 | 443,700 | |
| ON5TA | EF | 72 | 50 | 360,000 | |
| SV3AAF | EFH | 56 | 41 | 229,600 | |
| KL6M | DE | 53 | 39 | 206,700 | |
| NA4N | EF | 49 | 36 | 176,400 | |
| N4GJV | BD | 29 | 24 | 69,600 | |
| Single Operator All Mode All Band | | | | | |
| K5GW | BDEFGH | 274 | 159 | 4,356,600 | |
| UA3PTW | BDE | 293 | 126 | 3,691,800 | |
| LZ1DX | BDEF | 147 | 100 | 1,470,000 | |
| YO2LAM | BD | 99 | 57 | 564,300 | |
| JA6AHB | DE | 82 | 46 | 377,200 | |
| SQ7DQX | BE | 72 | 51 | 367,200 | |
| VK4CDI | BDEG | 43 | 30 | 129,000 | |
| YO2BCT | EF | 38 | 21 | 79,800 | |
| Single Operator CW Only 144 MHz | | | | | |
| YO2AMU | B | 8 | 8 | 6,400 | |
| YO5BIN | B | 5 | 5 | 2,500 | |
| VK5APN | B | 4 | 4 | 1,600 | |
| 9A9B | B | 2 | 2 | 400 | |
| Single Operator All Mode 144 MHz | | | | | |
| KB8RQ | B | 213 | 76 | 1,618,800 | |
| RK3FG | B | 198 | 70 | 1,386,000 | |
| OK1DIX | B | 150 | 58 | 870,000 | |
| W3SZ | B | 125 | 56 | 700,000 | |
| LZ1DP | B | 112 | 62 | 694,400 | |
| UR3EE | B | 108 | 39 | 421,200 | |
| IW4ARD | B | 74 | 44 | 325,600 | |
| WA4NJP | B | 65 | 40 | 260,000 | |
| IZØFWE | B | 51 | 38 | 193,800 | |
| W2DBL | B | 58 | 31 | 179,800 | |
| KH7Y | B | 50 | 28 | 149,000 | |
| SP2FH | B | 51 | 29 | 147,900 | |
| K5SOP | B | 52 | 27 | 140,400 | |
| K3RWR | B | 39 | 30 | 117,000 | |
| UYØLL | B | 36 | 32 | 115,200 | |
| ON4KHG | B | 40 | 27 | 108,000 | |
| DL2LAH | B | 33 | 27 | 89,100 | |
| DD1IWX | B | 32 | 26 | 83,200 | |
| KB2FCV | B | 31 | 22 | 68,200 | |
| CX2SC | B | 27 | 19 | 51,300 | |
| W5UWB | B | 24 | 18 | 43,200 | |
| PC5Q | B | 25 | 15 | 37,500 | |
| N3RG | B | 22 | 14 | 30,800 | |
| RA3WDK | B | 21 | 14 | 29,400 | |
| KØKP | B | 16 | 15 | 24,000 | |
| VE3KH | B | 15 | 11 | 16,500 | |
| RN6DJ | B | 14 | 10 | 14,000 | |
| LZ1VPV | B | 12 | 8 | 9,600 | |
| SMØDY | B | 11 | 8 | 8,800 | |
| OM5CM | B | 5 | 4 | 2,000 | |
| W2MMD | B | 4 | 3 | 1,200 | |
| AE3T | B | 10 | 7 | 700 | |
| UA1CCU | B | 2 | 2 | 400 | |
| Single Operator CW Only 432 MHz | | | | | |
| KØRZ | D | 25 | 19 | 47,500 | |
| I2FHW | D | 20 | 13 | 26,000 | |
| JA9BOH | D | 13 | 12 | 15,600 | |
| JAØTJU | D | 9 | 8 | 7,200 | |
| DJ3JJ | D | 5 | 5 | 2,500 | |
| Single Operator All Mode 432 MHz | | | | | |
| K3MF | D | 24 | 20 | 48,000 | |
| PAØPLY | D | 20 | 17 | 34,000 | |
| UT2EG | D | 12 | 11 | 13,200 | |
| Single Operator CW Only 1.2 GHz | | | | | |
| I1NDP | E | 99 | 42 | 415,800 | |
| IK1MTZ | E | 83 | 37 | 307,100 | |
| G4CCH | E | 82 | 37 | 303,400 | |
| OK1CS | E | 60 | 28 | 168,000 | |
| JA4LJB | E | 25 | 16 | 40,000 | |

| | | | | | | |
|---|--------|--|-----|-----|-----------|--|
| OK2ULQ | E | | 22 | 14 | 30,800 | |
| F5KUG | E | | 18 | 13 | 23,400 | |
| UA4AAV | E | | 14 | 12 | 16,800 | |
| SM6CSO | E | | 10 | 8 | 8,000 | |
| VE4SA | E | | 9 | 7 | 6,300 | |
| SP7LHV | E | | 9 | 6 | 5,400 | |
| UA3TCF | E | | 4 | 3 | 1,200 | |
| Single Operator All Mode 1.2 GHz | | | | | | |
| OK1DFC | E | | 111 | 45 | 499,500 | |
| IK3COJ | E | | 60 | 30 | 180,000 | |
| PA3FXB | E | | 60 | 29 | 174,000 | |
| RD3BA | E | | 37 | 20 | 74,000 | |
| RK4CR | E | | 25 | 18 | 45,000 | |
| UA4HTS | E | | 22 | 16 | 35,200 | |
| EA1RJ | E | | 17 | 12 | 20,400 | |
| W3HMS | E | | 14 | 10 | 14,000 | |
| SV1CAL | E | | 12 | 8 | 9,600 | |
| Single Operator All Mode 2.4 GHz | | | | | | |
| R3YA | F | | 29 | 23 | 667,000 | |
| Single Operator All Mode 3.4 GHz | | | | | | |
| PY1KK | G | | 6 | 5 | 3,000 | |
| Multi Operator CW Only All Band | | | | | | |
| SP7DCS | BDE | | 103 | 62 | 638,600 | (+SP7MC) |
| S59DCD | EF | | 80 | 45 | 360,000 | (S57O & S5ØX,ops) |
| WD5AGO | EF | | 66 | 46 | 303,600 | (+ KF5NTV & KF5SYP) |
| Multi Operator All Mode All Band | | | | | | |
| K1JT | BDEFGH | | 362 | 167 | 6,045,400 | (+K1DS, K2BMI, K2QM, K2TXB, K2UYH, NE2U, K3TUF, W9IP) |
| W6YX | BDE | | 143 | 79 | 1,129,700 | (K2YY, KJ6SDF, AA6XV, W6TCP, KG6NUB, W6RK, N7MH, AD6FP, AD6IW,ops) |
| LU1C | BDE | | 101 | 62 | 626,200 | (LU1AEE, LU1AGR, LU1CGB,ops) |
| K4EME | BD | | 98 | 60 | 588,000 | (+ AD4TJ) |
| Multi Operator All Mode 144 MHz | | | | | | |
| RX1AS | B | | 231 | 76 | 1,755,600 | (+ RU1AA) |
| DKØKK | B | | 200 | 85 | 1,700,000 | (DM1CG, DM1AC, DF7KF,ops) |
| IK1UWL | B | | 125 | 57 | 712,500 | (+ IZ1CGT) |
| W1SZ | B | | 48 | 28 | 134,400 | (+ WA1HCO) |
| Multi Operator All Mode 432 MHz | | | | | | |
| OH2PO | D | | 86 | 34 | 292,400 | (+ OH2BGR, OH2HYT, OH6DD) |
| Multi Operator CW Only 1.2 GHz | | | | | | |
| SP6JLW | E | | 81 | 38 | 307,800 | (+ SP6OPN & SQ6OPG) |
| Multi Operator All Mode 1.2 GHz | | | | | | |
| UA5Y | E | | 83 | 36 | 298,800 | (R3YA, RA3Y, UA3YY,ops) |
| IK5VLS | E | | 28 | 17 | 47,600 | (IK5AMB, IZ5AXB, IZ5OYP,ops) |
| Multi Operator All Mode 2.4 GHz | | | | | | |
| SP6OPN | F | | 32 | 28 | 89,600 | (+ SP6JLW) |
| Multi Operator All Mode 5.7 GHz | | | | | | |
| OK1KIR | H | | 17 | 12 | 20,400 | (OK1DAI & OK1DAK,ops) |
| SQ6OPG | H | | 10 | 9 | 9,000 | (+ SP6OPN & SP6JLW) |