## Florida Results

| Single Operator, Mixed Mode |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | CTY | PWR |
| N8PR | 238 | 454 | 56 | 67 | 571,950 | BRO | QRP |
| WC4E | 314 | 1,140 | 62 | 89 | 266,968 | PAS | HP |
| NU4Y | 329 | 338 | 64 | 59 | 245,016 | CLA | LP |
| NA4CW | 265 | 386 | 46 | 58 | 190,528 | BRE | LP |
| K1PT | 382 | 526 | 59 | 66 | 161,250 | MRT | HP |
| N4RP (@ KN4T) | 318 | 90 | 61 | 29 | 130,680 | STL | LP |
| K4LDR | 294 | 152 | 48 | 40 | 130,240 | CIT | LP |
| AD4TR | 342 | 499 | 52 | 58 | 130,130 | CLR | HP |
| W4OX | 229 | 536 | 44 | 61 | 104,370 | DAD | HP |
| N4TO | 189 | 190 | 43 | 44 | 98,832 | HIG | LP |
| K4FCC | 90 | 189 | 36 | 43 | 58,302 | MON | LP |
| W4SDE | 161 | 38 | 40 | 20 | 43,200 | HER | LP |
| K1TO | 125 | 176 | 40 | 52 | 39,192 | MAN | HP |
| K9RB | 151 | 18 | 40 | 13 | 33,920 | CLA | LP |
| WD4AHZ | 92 | 19 | 33 | 13 | 18,676 | SAR | LP |
| W4UJ | 1 | 48 | 1 | 27 | 2,800 | PAL | LP |
| W4UM | 4 | 42 | 1 | 26 | 2,700 | BRO | LP |
| Single Operator, CW Only |  |  |  |  |  |  |  |
| CALL | CW Q | CW M | FINAL | CTY | PWR |  |  |
| W1CW | 357 | 59 | 42,126 | HIL | HP |  |  |
| K4MF | 342 | 59 | 40,356 | OSC | HP |  |  |
| K4QE | 167 | 43 | 28,724 | POL | LP |  |  |
| W4UE | 242 | 48 | 23,232 | CLA | HP |  |  |
| K4WJ | 128 | 38 | 19,456 | BRO | LP |  |  |
| N5TB | 62 | 33 | 8,184 | DUV | LP |  |  |
| W1YL | 60 | 34 | 4,080 | HIL | HP |  |  |
| KF4WIB (NO4AA) | 24 | 15 | 3,600 | BAY | QRP |  |  |
| Single Operator, Phone Only |  |  |  |  |  |  |  |
| CALL | SSB Q | SSB M | FINAL | CTY | PWR |  |  |
| N4DL | 952 | 70 | 133,280 | POL | LP |  |  |
| N4EK | 527 | 61 | 64,294 | CIT | LP |  |  |
| W4AMA | 343 | 59 | 40,474 | POL | LP |  |  |
| WD4RCO | 297 | 54 | 32,076 | WAL | LP |  |  |
| K9BTU | 170 | 53 | 9,010 | IND | HP |  |  |
| W4HAW (AA0BA) | 118 | 41 | 4,838 | PAL | HP |  |  |
| W4STB | 72 | 28 | 4,032 | IND | LP |  |  |
| N4LML | 30 | 19 | 1,140 | SAR | LP |  |  |
| WB4OSN | 15 | 13 | 195 | HIG | HP |  |  |
| Single Operator, Phone Only, Novice/Technician |  |  |  |  |  |  |  |
| CALL | SSB Q | SSB M | FINAL | CTY | PWR |  |  |
| KD4UJK | 59 | 20 | 2,360 | DUV | LP |  |  |
| Multi Operator, Mixed Mode |  |  |  |  |  |  |  |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | CTY | PWR |
| W4MLB | 80 | 859 | 34 | 71 | 106,995 | BRE | HP |
| W4DFU | 67 | 229 | 28 | 46 | 53,724 | ALA | LP |
| KT4TD | 19 | 63 | 13 | 28 | 4,141 | POL | HP |
| Multi Operator, CV CALL | CW Q | CW M | FINAL | CTY | PWR |  |  |
| KR4YL | 3 | 3 | 36 | CLM | LP |  |  |
| Multi Operator, Phone Only |  |  |  |  |  |  |  |
| CALL | SSB Q | SSB M | FINAL | CTY | PWR |  |  |
| K4UCF | 145 | 38 | 5,510 | ORA | HP |  |  |
| Multi Operator, Multi Transmitter |  |  |  |  |  |  |  |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | CTY | PWR |
| K4LKL | 164 | 64 | 36 | 26 | 48,608 | POL | LP |

## 1998 Florida Mobile Results

| Mobile Combined Scores (Total of each county | score) |  |  |  |  |
| :--- | ---: | :--- | :--- | :--- | :--- |
| CALL | SCORE | CTYS | CLASS(ES) | PWR |  |
| WA4IMC | 119,750 | 12 | Single Op, Mixed Mode | LP |  |
| K4VFY | 62,300 | 10 | Multi Op, CW Only | QRP |  |
| N4RN | 61,446 | 11 | Multi Op, Mixed and CW Only | LP |  |
| N4BP | 56,608 | 21 | Multi Op, Mixed and CW Only | LP |  |


| K4OJ | 52,588 | 12 | Multi Op, Mixed and CW Only | LP |
| :--- | ---: | ---: | :--- | ---: |
| KN4Y | 36,784 | 24 | Single Op, CW Only | LP |
| K4LAW | 32,640 | 10 | Single Op, CW Only | LP |
| AE4MH* | 29,922 | 2 | Multi-Multi, Mixed Mode | LP |
| K1TO* | 21,412 | 1 | Multi Op, Mixed Mode | LP |
| N4OO | 18,292 | 4 | Single Op, CW Only | LP |
| WD4AHZ* | 4,556 | 1 | Single Op, Mixed Mode | LP |
| WD4AHZ* | 3,564 | 1 | Multi Op, Mixed Mode | LP |
| K1TO* | 2,750 | 1 | Single Op, Mixed Mode | LP |
| AE4MH* (WD4AHZ) | 840 | 1 | Single Op, Mixed Mode | LP |

* = K1TO, AE4MH, WD4AHZ operated using different calls and classes in each county. Combined total in 7 counties is 63044.

| Single Operator, Mixed Mode |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | CTY | PWR |
| WA4IMC/M | 134 | 43 | 40 | 15 | 34,210 | BAY | LP |
| WA4IMC/M | 25 | 122 | 14 | 42 | 19,264 | WAL | LP |
| WA4IMC/M | 36 | 60 | 22 | 24 | 12,144 | CAL | LP |
| WA4IMC/M | 48 | 26 | 27 | 16 | 10,492 | GUL | LP |
| WA4IMC/M | 33 | 45 | 19 | 23 | 9,324 | OKA | LP |
| WA4IMC/M | 34 | 38 | 17 | 19 | 7,632 | LIB | LP |
| WA4IMC/M | 23 | 49 | 13 | 22 | 6,650 | HOL | LP |
| WA4IMC/M | 25 | 23 | 18 | 17 | 5,110 | ESC | LP |
| WD4AHZ/M | 19 | 29 | 15 | 19 | 4,556 | MAN | LP |
| WA4IMC/M | 15 | 38 | 11 | 22 | 4,488 | SAN | LP |
| WA4IMC/M | 26 | 25 | 17 | 11 | 4,312 | WAS | LP |
| WA4IMC/M | 37 | 4 | 23 | 3 | 4,056 | GAD | LP |
| K1TO/M | 20 | 15 | 15 | 10 | 2,750 | LEE | LP |
| WA4IMC/M | 10 | 27 | 10 | 12 | 2,068 | JAC | LP |
| AE4MH/M (WD4AHZ) | 13 | 4 | 10 | 4 | 840 | CHA | LP |


| Single Operator, CW Only |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALL | CW Q | CW M | FINAL | CTY | PWR |  |  |
| K4LAW/M | 85 | 36 | 12,240 | PAS | LP |  |  |
| K4LAW/M | 84 | 29 | 9,744 | HIL | LP |  |  |
| N4OO/M | 62 | 31 | 7,688 | FRA | LP |  |  |
| KN4Y/M | 62 | 29 | 7,192 | FRA | LP |  |  |
| N4OO/M | 58 | 30 | 6,960 | WAK | LP |  |  |
| KN4Y/M | 41 | 24 | 3,936 | SUW | LP |  |  |
| K4LAW/M | 42 | 19 | 3,192 | HER | LP |  |  |
| KN4Y/M | 38 | 21 | 3,192 | TAY | LP |  |  |
| KN4Y/M | 35 | 21 | 2,940 | LAF | LP |  |  |
| KN4Y/M | 28 | 21 | 2,352 | JEF | LP |  |  |
| KN4Y/M | 31 | 17 | 2,108 | WAK | LP |  |  |
| N4OO/M | 31 | 17 | 2,108 | CAL | LP |  |  |
| KN4Y/M | 31 | 14 | 1,736 | BRA | LP |  |  |
| KN4Y/M | 25 | 17 | 1,700 | BAK | LP |  |  |
| K4LAW/M | 24 | 17 | 1,632 | HAR | LP |  |  |
| K4LAW/M | 25 | 16 | 1,600 | OKE | LP |  |  |
| N4OO/M | 24 | 16 | 1,536 | LIB | LP |  |  |
| KN4Y/M | 23 | 16 | 1,472 | CLM | LP |  |  |
| KN4Y/M | 26 | 14 | 1,456 | LIB | LP |  |  |
| K4LAW/M | 23 | 15 | 1,380 | HIG | LP |  |  |
| KN4Y/M | 23 | 14 | 1,288 | HAM | LP |  |  |
| KN4Y/M | 21 | 14 | 1,176 | GUL | LP |  |  |
| KN4Y/M | 19 | 15 | 1,140 | MAD | LP |  |  |
| K4LAW/M | 21 | 13 | 1,092 | MAN | LP |  |  |
| K4LAW/M | 19 | 12 | 912 | DES | LP |  |  |
| KN4Y/M | 19 | 12 | 912 | UNI | LP |  |  |
| KN4Y/M | 15 | 13 | 780 | LEO | LP |  |  |
| KN4Y/M | 15 | 12 | 720 | WAL | LP |  |  |
| KN4Y/M | 16 | 11 | 704 | CAL | LP |  |  |
| K4LAW/M | 15 | 9 | 540 | POL | LP |  |  |
| KN4Y/M | 13 | 10 | 520 | JAC | LP |  |  |
| KN4Y/M | 12 | 10 | 480 | DUV | LP |  |  |
| KN4Y/M | 12 | 9 | 432 | WAS | LP |  |  |
| K4LAW/M | 11 | 7 | 308 | STL | LP |  |  |
| KN4Y/M | 10 | 7 | 280 | GAD | LP |  |  |
| KN4Y/M | 7 | 6 | 168 | CLA | LP |  |  |
| KN4Y/M | 4 | 4 | 64 | BAY | LP |  |  |
| KN4Y/M | 3 | 3 | 36 | HOL | LP |  |  |
| Multi Operator, Mixed Mode |  |  |  |  |  |  |  |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | CTY | PWR |
| K1TO/M | 72 | 58 | 30 | 23 | 21,412 | DES | LP |
| K4OJ/M | 62 | 55 | 28 | 26 | 19,332 | DIX | LP |
| N4RN/M | 58 | 32 | 27 | 22 | 14,504 | OKE | LP |
| N4RN/M | 64 | 22 | 29 | 15 | 13,200 | PUT | LP |
| N4RN/M | 36 | 35 | 21 | 21 | 8,988 | NAS | LP |


| N4BP/M | 30 | 39 | 15 | 23 | 7,524 | HIG | LP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| K4OJ/M | 41 | 19 | 23 | 13 | 7,272 | HER | LP |
| K4OJ/M | 38 | 23 | 21 | 14 | 6,930 | LEV | LP |
| K4OJ/M | 20 | 35 | 16 | 20 | 5,400 | SUM | LP |
| N4BP/M | 25 | 31 | 16 | 15 | 5,022 | LAK | LP |
| N4RN/M | 49 | 2 | 22 | 2 | 4,800 | VOL | LP |
| K4OJ/M | 23 | 26 | 15 | 15 | 4,320 | CIT | LP |
| N4BP/M | 30 | 11 | 18 | 10 | 3,976 | SAR | LP |
| N4BP/M | 17 | 25 | 13 | 18 | 3,658 | POL | LP |
| WD4AHZ/M | 27 | 12 | 16 | 11 | 3,564 | GLA | LP |
| K4OJ/M | 25 | 15 | 16 | 10 | 3,380 | MAO | LP |
| K4OJ/M | 31 | 11 | 17 | 6 | 3,358 | CLM | LP |
| N4RN/M | 28 | 6 | 20 | 6 | 3,224 | IND | LP |
| N4BP/M | 26 | 9 | 17 | 7 | 2,928 | GLA | LP |
| N4BP/M | 29 | 1 | 22 | 1 | 2,714 | CHA | LP |
| N4BP/M | 19 | 18 | 12 | 12 | 2,688 | PAL | LP |
| N4BP/M | 21 | 12 | 13 | 10 | 2,484 | HEN | LP |
| N4BP/M | 25 | 2 | 20 | 2 | 2,288 | DES | LP |
| N4BP/M | 16 | 11 | 9 | 8 | 1,462 | BRO | LP |
| N4RN/M | 22 | 1 | 14 |  | 1,350 | STJ | LP |
| K4OJ/M | 13 | 15 | 9 | 7 | 1,312 | GIL | LP |
| K4OJ/M | 12 | 9 | 9 |  | 1,188 | ALA | LP |
| N4BP/M | 20 | 3 | 10 | 3 | 1,118 | PAS | LP |
| N4BP/M | 14 | 7 | 9 | 4 | 910 | HER | LP |
| K4OJ/M | 2 | 3 | 2 | 3 | 70 | PAS | LP |
| Multi Operator, CW Only |  |  |  |  |  |  |  |
| CALL | CW Q | CW M | FINAL | CTY | PWR |  |  |
| K4VFY/M | 42 | 26 | 10,920 | JEF | QRP |  |  |
| K4VFY/M | 45 | 24 | 10,800 | HOL | QRP |  |  |
| K4VFY/M | 51 | 20 | 10,200 | FRA | QRP |  |  |
| N4RN/M | 66 | 30 | 7,920 | BRE | LP |  |  |
| K4VFY/M | 39 | 19 | 7,410 | JAC | QRP |  |  |
| N4BP/M | 60 | 26 | 6,240 | CLR | LP |  |  |
| K4VFY/M | 31 | 19 | 5,890 | WAS | QRP |  |  |
| K4VFY/M | 30 | 18 | 5,400 | LEO | QRP |  |  |
| N4RN/M | 46 | 20 | 3,680 | FLA | LP |  |  |
| K4VFY/M | 28 | 12 | 3,360 | WAK | QRP |  |  |
| N4BP/M | 36 | 22 | 3,168 | MAO | LP |  |  |
| K4VFY/M | 22 | 14 | 3,080 | CAL | QRP |  |  |
| N4BP/M | 36 | 21 | 3,024 | LEE | LP |  |  |
| N4BP/M | 32 | 22 | 2,816 | MON | LP |  |  |
| K4VFY/M | 24 | 11 | 2,640 | GUL | QRP |  |  |
| K4VFY/M | 20 | 13 | 2,600 | GAD | QRP |  |  |
| N4RN/M | 30 | 20 | 2,400 | STL | LP |  |  |
| N4BP/M | 25 | 19 | 1,900 | VOL | LP |  |  |
| N4RN/M | 20 | 16 | 1,280 | DUV | LP |  |  |
| N4BP/M | 22 | 13 | 1,144 | HIL | LP |  |  |
| N4BP/M | 16 | 11 | 704 | MAN | LP |  |  |
| N4BP/M | 12 | 10 | 480 | SUM | LP |  |  |
| N4BP/M | 10 | 9 | 360 | DAD | LP |  |  |
| N4RN/M | 5 | 5 | 100 | CLA | LP |  |  |
| K4OJ/M | 3 | 2 | 24 | SUW | LP |  |  |
| Multi Operator, Phone Only |  |  |  |  |  |  |  |
| CALL | SSB Q | SSB M | FINAL | CTY | PWR |  |  |
| K4OJ/M | 1 | 1 | 2 | LAF | LP |  |  |
| Multi Operator, Multi Transmitter |  |  |  |  |  |  |  |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| AE4MH/M | 53 | 93 | 27 | 34 | 24,278 | HEN | LP |
| AE4MH/M | 37 | 9 | 26 | 8 | 5,644 | HAR | LP |

## US Results

| Single Operator, Mixed Mode |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :--- | :---: | :---: | :--- | :--- |
| CALL | CW $\mathbf{Q}$ | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| WA3HAE | 203 | 168 | 63 | 52 | 132,020 | PA | LP |
| W9RE | 108 | 107 | 42 | 43 | 54,910 | IN | LP |
| K8MR | 113 | 37 | 54 | 26 | 42,080 | OH | LP |
| K7QQ | 138 | 122 | 54 | 45 | 39,402 | WA | HP |
| W5HNS | 84 | 27 | 39 | 23 | 24,180 | TX | LP |
| WF3M | 73 | 17 | 40 | 15 | 17,930 | PA | LP |
| W4RKV | 99 | 26 | 57 | 20 | 17,248 | TN | HP |
| W1TS | 59 | 32 | 26 | 21 | 14,100 | CT | LP |
| WT9U | 46 | 25 | 31 | 20 | 11,934 | IN | LP |
| K1ZE | 60 | 11 | 34 | 10 | 11,528 | RI | LP |
| K4UK | 58 | 7 | 32 | 7 | 9,594 | VA | LP |
| KD1OG | 47 | 6 | 40 | 5 | 9,000 | ME | LP |
| K1DG | 48 | 14 | 28 | 11 | 8,580 | NH | LP |


| K4BAI | 49 | 11 | 27 | 9 | 7,848 | GA | LP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W2UDT | 52 | 30 | 33 | 23 | 7,504 | NJ | HP |
| K1BV | 55 | 25 | 32 | 20 | 7,020 | NH | HP |
| N7JXS | 56 | 20 | 37 | 16 | 6,996 | AZ | HP |
| W3HDH | 60 | 14 | 38 | 9 | 6,298 | PA | HP |
| W3PP | 45 | 33 | 28 | 21 | 6,027 | DE | HP |
| KK1L | 26 | 59 | 21 | 32 | 5,883 | VT | HP |
| W6UE | 51 | 17 | 30 | 13 | 5,117 | CA | HP |
| AA1SU | 30 | 11 | 20 | 11 | 4,402 | VT | LP |
| WV2B | 3 | 58 | 3 | 31 | 4,352 | NY | LP |
| WB2LOS | 29 | 12 | 20 | 11 | 4,340 | NY | LP |
| W5IL | 28 | 10 | 20 | 8 | 3,696 | NM | LP |
| K5ZD | 41 | 10 | 28 | 8 | 3,312 | MA | HP |
| KØIL | 6 | 33 | 6 | 24 | 2,700 | NE | LP |
| W5NR | 32 | 16 | 20 | 13 | 2,640 | TX | HP |
| KBØWPY | 7 | 27 | 7 | 19 | 2,132 | KS | LP |
| K5RC | 26 | 11 | 20 | 11 | 1,953 | NV | HP |
| WA2RZJ | 16 | 11 | 14 | 10 | 1,032 | NY | HP |
| KE6GTR | 7 | 6 | 7 | 6 | 520 | CA | LP |
| Single Operator, CW Only |  |  |  |  |  |  |  |
| CALL | CW Q | CW M | FINAL | QTH | PWR |  |  |
| K3WWP | 131 | 57 | 74,670 | PA | QRP |  |  |
| W9MSE | 88 | 47 | 41,360 | WI | QRP |  |  |
| W3DYA | 154 | 63 | 38,808 | TX | LP |  |  |
| W9HR | 116 | 54 | 25,056 | WI | LP |  |  |
| K1EPJ | 89 | 43 | 15,308 | NH | LP |  |  |
| KB9AMG | 87 | 42 | 14,616 | WI | LP |  |  |
| N2JJ | 70 | 46 | 12,880 | NY | LP |  |  |
| KJ90 | 73 | 40 | 11,680 | IL | LP |  |  |
| WD3P | 38 | 29 | 11,020 | MD | QRP |  |  |
| K90SC | 39 | 24 | 9,360 | WI | QRP |  |  |
| W2WC | 36 | 22 | 7,920 | NY | QRP |  |  |
| K8KFJ | 56 | 32 | 7,168 | WV | LP |  |  |
| N2CU | 54 | 31 | 6,696 | NY | LP |  |  |
| W2NRD | 50 | 33 | 6,600 | NY | LP |  |  |
| KØOAL | 44 | 33 | 5,808 | NE | LP |  |  |
| W4TYU | 52 | 27 | 5,616 | TN | LP |  |  |
| K9DIY | 14 | 12 | 1,680 | IN | QRP |  |  |
| KF6GUH | 22 | 18 | 1,584 | CA | LP |  |  |
| WØDT | 13 | 12 | 624 | IA | LP |  |  |
| W4ZPR | 12 | 10 | 480 | VA | LP |  |  |
| Single Operator, Phone Only |  |  |  |  |  |  |  |
| CALL | SSB Q | SSB M | FINAL | QTH | PWR |  |  |
| NY4T | 92 | 38 | 6,992 | TN | LP |  |  |
| KF4ZR | 53 | 26 | 1,378 | TN | HP |  |  |
| WB4CVH | 23 | 18 | 828 | PA | LP |  |  |
| N8WTH | 24 | 17 | 816 | MI | LP |  |  |
| K5XY | 15 | 13 | 390 | NM | LP |  |  |
| NV9V | 12 | 12 | 288 | WI | LP |  |  |
| NØNET | 5 | 5 | 25 | MO | HP |  |  |
| N2FR | 5 | 5 | 25 | NY | HP |  |  |
| Multi Operator, Mixed Mode |  |  |  |  |  |  |  |
| CALL | CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| K3WW | 12 | 3 | 12 | 3 | 810 | PA |  |
| Checklogs |  |  |  |  |  |  |  |
| K1DW |  |  |  |  |  |  |  |
| K9LA |  |  |  |  |  |  |  |
| KB1W |  |  |  |  |  |  |  |
| KF4VER |  |  |  |  |  |  |  |

## Canadian Results

| Single Operator, Mixed Mode |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALL |  | CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| VA3IX |  | 78 | 42 | 39 | 24 | 24,948 | ON | LP |
| VE3WZ |  | 58 | 36 | 34 | 24 | 17,632 | ON | LP |
| VE3CT |  | 20 | 51 | 16 | 37 | 4,823 | ON | HP |
| Single Operator, Mobile, Mixed Mode |  |  |  |  |  |  |  |  |
| CALL |  | CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| VA3TEE/M |  | 37 | 3 | 23 | 3 | 4,004 | ON | LP |
| Single Operator, CW Only |  |  |  |  |  |  |  |  |
| CALL | CW Q | CW M | FINAL | QTH | PWR |  |  |  |
| VE3IAY | 102 | 49 | 19,992 | ON | LP |  |  |  |
| V01MP | 97 | 48 | 18,624 | NF | LP |  |  |  |


| Single Operator, Phone Only |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CALL SSB Q | SSB M | FINAL | QTH | PWR |  |  |
| VE5FN 21 | 16 | 336 | SK | HP |  |  |
| Multi Operator, Mixed Mode |  |  |  |  |  |  |
| CALL CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| VE3ODX 1 | 16 |  | 13 | 252 | ON |  |
| DX Results |  |  |  |  |  |  |
| Single Operator, Mixed Mode |  |  |  |  |  |  |
| CALL CW Q | SSB Q | CW M | SSB M | FINAL | QTH | PWR |
| LY3BA 30 | 12 | 26 | 12 | 2,736 | LY | HP |
| Single Operator, CW Only |  |  |  |  |  |  |
| CALL CW Q | CW M | FINAL | QTH | PWR |  |  |
| N6TR/KP4 36 | 23 | 3,312 | PR | LP |  |  |
| HA5FA 18 | 14 | 1,008 | HA | LP |  |  |
| LY1DD 6 | 6 | 144 | LY | LP |  |  |
| SOAPBOX |  |  |  |  |  |  |

## Non-Florida

Gedas, LY3BA - I can hardly remember such bad conditions. Strongest signal from Florida hardly exceeded S5. (ed-Gedas runs 600 W to a 5 L yagi up 22 m on 20). But had a lot of fun any way. 16 new counties! Spent a lot of time listening on 80 and 40 M and heard a couple of W4s on 75M, but no luck. 10 and 15 were dead bands. TNX for the very nicely organized Contest and the Mobilers for their great effort. Biggest thanks go to KN4Y/M (5 QSO/4 New ones), WA4IMC/M (3 QSO/2 new ones) and N4OO/M (2 new ones). 73 and see you all in FQP-99!

Keith, WA3HAE - Who could have anticipated this turnout? Hats off to everyone. All of the mobiles deserve a HUGE pat on the back for their outstanding effort! I was hoping for 400 Q's, but lost the computer for a $1 / 2$ hour when it took a surge. Even with a surge protector, it still got the fuse in the supply. Soldered a wire to jump it and get back on the air. Catastrophe avoided!

Gus, V01MP - Congratulations to the FCG for the splendid effort to get as many counties on the air. Had conditions cooperated on 15 \& 10, a sweep of all counties would have been a possibility. High absorption levels all but killed 15 meters - only 8 QSOs. What a difference a week or so makes!

Doug, W3HDH - Good show! Great job of getting the troops on! BUT, wish there had been more activity from home stations. Mobiles were the backbone of the event. Also, thanks for the NA download - that saved hours of typing! See you in October for the PA QSO Party and again next year for FQP.

Jim, WT9U - This was my first chance to use the station after making some changes which I thought would be positive. Murphy reigned! I was glad to find the problem this week and not during WPX CW. Anyway, the CW problems have been rectified and I hope to have a solution to the phone problems shortly. Anyway, lots of fun. I look forward to next year. The only QSL card I want is from K4OJ and the half dozen phone contacts. That card will surely be a collector's item some day.

Garie, K8KFJ - FQP was as advertised...the guys were out in full force. The Florida Contest Group is to be commended...great job. The hard work and planning paid off. Twenty meters seemed to be the only game in town. Ten \& fifteen never opened here and forty meters had too much QRN for these old ears of mine. However, I had a fun time which is what it's all about. Due to a prior commitment, I was unable to operate on Sunday....but was happy to work 32 counties on Saturday. The mobile ops did a FB job. The needle-bending signal award here at my QTH goes to W1CW. Can't wait until next year when I hope I can turn in a full 2-day effort.

Rex, K7QQ - Hello FQPers. Great conditions???? Planned to use Low Power, but first 15 minutes changed that. Tough enough with a KW. BIGGGGGGG mobile signal all weekend was WA4IMC/M in many counties. Thanks to all the Mobiles for listening for me. It was rough copying many of you and not possible on SSB for most.

Mike, W4EF (operating at W6UE) - Strange conditions Sunday afternoon - very high planetary A index (21). Maybe this is what caused Jim, K4OJ to operate phone. N4BP gets the master rover award - worked him from six different counties in the space of less than 4 hours - all CW. Lots of Florida activity despite lousy conditions - hats off to Florida Contest Group. Big signal awards to WC4E and W4MLB. The Virginia QSO Party puts a little more emphasis on their mobiles with regard to scoring. SSB = 1 point, CW $=2$ points, Virginia mobiles = 3 points (phone or CW). Would this scoring scheme provide yet a greater incentive for the out-ofstaters to work the mobiles (and keep them busier). Or are they popular enough as is?

Henry, W5HNS - Well done!! See you in the Texas QSO Party!!!!
John, K3WWP - A great contest. Looks like FL is ready to take its place alongside CA, PA, etc. as one of the big state QSO parties. I especially appreciated all the CW activity since I only operate CW. Outside of the PA QSO Party where I am the 'huntee', this was my second highest total of QSO's in a state QSO party (to CA a couple years ago with 146 QSO's). Thanks to all the mobiles for their great ears in being able to copy my QRP sigs. I only use simple wire antennas here. No big beams, etc., so I am transmitting a 'pure' QRP signal. It amazes me how well it is copied by those using only mobile whips for receiving.

Dallas, W3PP - The Wx was just too nice and I had a lot of painting to do on the shack. It was fun and I hope to put in more time next year. Your PR paid off, as I heard lots of activity. Great Job. (Harold, KJ9O) Nice job done by the mobiles! Had fun following them. See you next year!

Tony, KøOAL - Band condx sure not in our favor - lots of QSB.

## Florida Fixed Stations

Jeff, WC4E - Wow! What a great success! The only bummer was the propagation (91/21/4). With so many mobiles, I just wanted to get on and be a Florida QSO Party beacon, so just ran on SSB mostly. Turns out we had many home stations too! Didn't worry about mults until the last hour. (Congrats to K1PT for FB mults!!!)

K4LKL M/M - What started out as a multi-multi Lakeland ARC club event turned into a single-op assisted effort. We set up at our Field Day location in Lakeland. First the club TS-940 decided to stop sending anything. After another radio was located, we figured out that the electric sub-station and all the high voltage power lines caused a VERY loud noise...on all bands. Even with the noise blanker, only the strongest stations could be heard. So after about 3 hours, we closed up shop. Glad we found this out before June! I (Paul, AJ4Y) operated from home Sunday. Just about all CW, except for a few 10M SSB contacts. Conditions not the best, but could have been worse I suppose. Lots of activity. I saw lots of internet packet spots for FL stations.

Pete, N8PR - Good Job reorganizing the FQP, guys. Congrats. Highlight was comments from all the ops who couldn't believe I was QRP, with a good signal into the midwest. Best of all was working FOØ for a multiplier while QRP on 10 !

Blake, K4UCF - Had a blast, wish we could have op'd longer. Didn't get the PC going in time, so logged by paper. Only 16 Q's on 15, the rest on 20. I had one 83 QSO hour which seems like a lot with a pencil in hand. My relief op came right after that(whew!). Eric had fun working VKs and ZLs. We ended up working 33 states, 3 provinces and quite a few VK-ZL. Conditions were fantastic.

Gary, N4DL - Just missed 1000 Q's. Had a great time being able to run stations instead of S\&P. Can't wait till next year.
John, W4UE - Enjoyed the contest very much and just wish I had felt up to operating more. Thanks for putting it on.
Jim, NU4Y - Condx not very good. Had fun and looking forward to next year.

## Florida Mobiles

Ink, N400/M - Rig: IC-706 about 90 watts. Antenna: Home brew, center loaded, approx 12.5 ft high. Vehicle: Ford Ranger PU truck. Antenna mounted on aluminum tool box behind cab. Miles driven: approx 160. All operation was stationary. Beautiful site in Liberty county, overlooking Apalachicola River basin, from a high bluff near Hwy 20. Unfortunately, not many takers. Operating sites in Franklin and Wakulla were right on salt water. Received a number of comments on strong sig from mobile. Next time? Perhaps a better antenna arrangement allowing for quicker QSY. Allow more operating time per stop. Take a few more "807" breaks and smell the air. Better logging arrangements.

