Results, March 2003 NCJ RTTY Sprint

As a newcomer both to the Sprint, as well as to scoring logs, two things jumped out at this contest manager.

The first was the number of logs submitted versus the actual number of operators that participated. Sixty-three logs were submitted, yet the master log revealed 128 different calls, or less than 50% of those that operated in the contest submitted a log. The entries in the master log would seem to suggest that some of those that did not submit would have had very competitive scores. At least one of these had registered as part of a team. No doubt, some of this was attributable to the unique nature of the "3 QSO rule," and the lack, until recently, of software to support it. However, there are now several software packages that do support this great contest. Also, WA7BNM was kind enough to devise a log submission process available at the NCJ Web site that produced logs in Cabrillo format. In any event, and before anyone thinks that everyone's participation was not appreciated if you did not submit a log, please accept this manager's thanks.

The second thing that stood out was how close in number most of the logs submitted were to the number of multipliers. The number of QSOs was the deciding factor. After the Sprint, there were soapbox comments, as well as reflector comments, for and against a continuation of the "3 QSO rule." In light of the fact that the number of QSOs was important in terms of scoring, and in an effort to foster greater participation in the next Sprint, it was decided to leave intact the "3 QSO rule" until at least next spring.

One soapbox comment really summed up the sprint. It simply read "As always, a fast and furious four hours." So why not join us for the next one scheduled for October 12, 2003, from 0000Z-0400Z? Let's see if we can't break the 100 barrier for logs submitted! The complete rules, team registration and log submission online program can be found on our Web site at www.ncjweb.com.

Scores							
Call	Score	QSOs	Mults	Call	Score	QSOs	Mults
AA5AU N9CK K6LL K5NZ K4RO W7WW WØETC K2PS K7WM WW3S	11,973 9,760 9,287 8,640 8,307 8,103 7,812 7,752 7,560 7,236	307 244 251 240 213 219 217 204 216 201	39 40 37 36 39 37 36 38 35 36	WA9AFM/5 W9HLY W2GR WA0SXV WK6I W0BR/1 K6UFO VE7ASK W5RW K7JJ	3,993 3,740 3,300 3,300 3,204 3,162 2,790 2,727 2,635 2,628	121 110 110 110 89 93 90 101 85 73	33 34 30 30 36 34 31 27 31 36
K5AM AI9T K4WW KE4OAR K9DJ KE9S KI6DY W9WI W4GKM KØFG	6,768 6,615 6,264 6,120 5,775 5,577 5,472 5,202 5,016 4,686	188 189 174 180 165 169 171 153 152	36 35 36 34 35 33 32 34 33 33	W1TO K7GS K6BIR WA9ALS VE6YR K6OWL N4CW K0XU K5ZD W6ZZZ	2,449 2,436 2,349 2,190 2,184 2,116 1,984 1,632 1,575 1,357	79 84 87 73 78 92 64 68 63 59	31 29 27 30 28 23 31 24 25 23
N2DBI NØAT K9JS W7TI VE7FO	4,653 4,588 4,572 4,480 4,445	141 148 127 140 127	33 31 36 32 35	K9TA WA6BOB VE2SB KJ7NO AE8U	1,326 1,239 968 851 493	51 59 44 37 29	26 21 22 23 17
W4BCG VE3GSI W4OX N6EU W8WTS	4,416 4,386 4,375 4,192 4,012	138 129 125 131 118	32 34 35 32 34	AAØCY WS7I WØRY OH4BB VE3RCN	312 108 90 48 42	26 12 10 8 7	12 9 9 6 6
				K7VIT EA4WC	36 4	6 2	6 2

Check Log: HG4I

NCJ