Results: North American Sprint, RTTY — October 2009

Participation in the 18th North American RTTY Sprint didn't measure up to the record turnout for the March running, but it provided some excitement nonetheless. Twenty meters was short-lived at the outset, with most of the contest period spent on 40 and 80 where new stations to work soon became sparse. The first three places were virtually tied, with log checking rearranging the order of claimed scores. This is yet another example of where logging accuracy can make the difference. Dean, NØXR, Jim, AD4EB, and Iain, N6ML, had a final score variance of only 2.5 percent, with their QSO counts within one.

While we had no QRP entries this time, there was plenty of good Low Power competition, as always. Chris, VE6APB, took Low Power honors, just getting past the last Sprint's LP winner, Bill, KE5OG. Ron, N6EE,

Top 10 Q AD4EB	SOs 151	Top 10 Golden Logs				
NØXR	150	KT6YL	103			
N6ML	150	N6EE	99			
K7L N4ZZ	146 128	KW7N K1GU	79 78			
NI6T	127	VE7UQ	67			
K6RB N6CK	126 120	VE1AOE W6OAT	37 36			
KJ6RA	118	W4HOD	34			
N6WM	113	VE3RCN	31			
Top 10 M	ulte	WA7BME	11			
NØXR	40	Top 10 Bai	nd			
AD4EB N6ML	39 39	Changes N6ML	80			
KJ6RA	35	NØXR	79			
NI6T	35	AD4EB	61			
N4ZZ N6CK	34 33	W7WW WØYK	50 40			
K6RB	32	N4ZZ	38			
N6EE	32	KE5OG	24			
K1GU	31	W6TQG VE4EAR	19 10			
	ow Power	K6RB	8			
VA6APB KE5OG	3441 3248					
N6EE	3168					
WF7T	2697					
K1GU KW7N	2418 1896					
AE5PW	1674					
N7ESU	1564					

WIØWA

VE7UQ

1562

1474

posted a close third place.

Forty-three unique multipliers showed up in the log set, including VE8 — a rarity in many Sprints, not to mention RTTY. However, the top multiplier count in a single log was only 40. The high QSO total was 151.

There were only five SO2R stations among the top 15 logs, mostly due to the absence of many regulars in this contest. Dave, K7L (K6LL), and Garry, NI6T, took top spots with their single-radio, minimumband-change operations and also placed fourth and fifth overall.

The number of Golden Logs was gratifying. Leading that group with 103 QSOs was Tiny, KT6YL, in her first RTTY Sprint. Right on her heels was N6EE with 99.

The NCCC put together a full 10-operator team (plus a smaller second team) to nab the team title again. Another contesting lesson — showing up with a complete team can make the difference, too. In addition to second-place SWACC, two other teams registered; unfortunately none of their members turned in logs.

Participation returned to the prior trend line with 134 unique call signs, 50 submitted logs and 43 unique mults (see Figure 1). In recent years, the October Sprint has seen less activity than the March Sprint. Another RTTY contest initiated on this same

weekend draws away some participation, but a more troubling factor may be at play, as evidenced by some of the soapbox comments. A few people indicated that they won't participate until activity is higher. *Hmmm*. That seems self-fulfilling and counterintuitive. I'd suggest adopting the opposite position: Each participant helps to raise the activity level!

So, I challenge everyone to roust our RTTY friends (and find new ones) for the March 2010 RTTY Sprint and set some new participation and performance records. Maybe some increased team rivalry will help too. See you all then!

Soapbox

A hard contest to operate from my QTH. From now on I'll try my best to submit my logs as soon as the contest is over. — Bill, NØAC

Sure could use some more call signs to work. Seemed pretty slow. — KJ6RA

Well, another interesting one for the books. Was participation down? The crew seemed to keep marching down to the lower bands sooner than I thought they would also. It's always fun to work all my friends, and I really appreciate the Qs, especially those who put up with me while

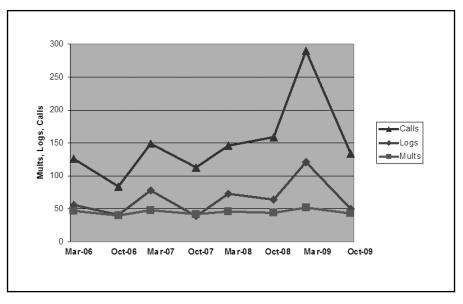


Figure 1 — Participation in the October 2009 NA RTTY Sprint

I was struggling with the logger.

— Chris, N6WM

It seemed to be a weird night. Everyone deserted 20 early, and then 40 didn't last long. I heard a lot of stations, including some mults I never could work, but it was a sprint . . . always fun. — KE5OG

Couldn't get on until the last hour and a half. Fun, but low activity.

— WỚYK

Wasn't going to be in this one, but Ed, VE4EAR, reminded me about it during one of our Makrothen Qs earlier in the afternoon.

Was quite rough here, from opening bell to the close. Twenty was really bad and only worth about half an hour of attention. Forty was pretty good but not a lot of action, and 80 wasn't in great shape. Lots of long CQ sessions. Managed to take a couple of half-hour breaks, and I don't think I missed much at all. — Bud, VA7ST

Not great conditions and participation seemed low. Really had to hunt for new stations. Forty went long early. What happened to the East Coast? Fun as always!

— VE4EAR

Only one hour to play in this one. Conditions were poor here. Only one station out of WA and CA on 80.

— W7WHY

Wow, last hour was rough. Spent most of it CQing into the wind on both 80 and 40. Not sure if I had a problem or if condx and participation were that bad. Good to hear from VE8NSD! — N6ML

This was indeed a challenge! Had a pretty good rhythm going except for the occasional out-of-sequence couplets. A few seemed confused by the QSY rules, but everyone seemed to work it out. — WF7T

Had lots of trouble with *WriteLog/MMTTY* dropping PTT on the K3. Tried [several possible fixes]. Nothing seemed to work. My apologies to everyone for the double exchanges. Very frustrating and embarrassing. Suggestions appreciated. Pretty good conditions. — N6EE

Stopped early to go back to the AZ QSO Party. Mistake — w/w/w

Are we having fun yet? I think I'll stick to non-Sprint RTTY contests until enough operators are participating to make it a sprint instead of a crawl. I was ready to go watch paint dry at the two-hour point. — K6RB

This contest is the ultimate test of grit. Starts out fast, then gets so very slow trying to find new ones to work. — AD4EB

RF showed up in the shack, probably due to recent shack "improvements." At times the keyboard was almost inoperable, causing strange additions to my exchanges. — Phil W6TQG Great fun as always. — VE3JI

Great contest as usual but no time to work the entire four hours.

— W4HOD

Team Scores

1. NCCC Team #1		2. SWACC		3. NCCC Team #2		
N6ML NI6T KJ6RA K6RB N6CK N6WM N6EE W6SX KT6YL W6TQG Total	5850 4445 4130 4032 3960 3390 3168 2430 2266 1875 35,546	NØXR K7L W7WW KE5OG KW7N N7ESU N7UVH Total	6000 4526 3503 3248 1896 1564 576 21,313	K6XX WØYK W6OAT Total	2328 1400 576 4304	

Top 10 Scores								
Call Sign	Score	Bnd Chgs	Qs Lost	00Z	01Z	02Z	03Z	
NØXR	6000	79	8	44	32	46	30	
AD4EB	5989	61	2	50	39	33	30	
N6ML	5850	80	12	49	46	38	19	
K7L	4526	2	1	48	50	40	8	
NI6T	4445	4	9	30	40	32	27	
N4ZZ	4352	38	3	40	38	36	15	
KJ6RA	4130	4	2	39	27	34	18	
K6RB	4032	8	3	42	35	36	14	
N6CK	3960	4	5	32	38	33	18	
W7WW	3503	50	10	51	35	24	5	
Top Single I	Radio							
Call Sign	Score	Bnd Chgs	Qs Lost	00Z	01Z	02Z	03Z	
K7L	4526	2	1	48	50	40	8	
NI6T	4445	4	9	30	40	32	27	
KJ6RA	4130	4	2	39	27	34	18	
K6RB	4032	8	3	42	35	36	14	
N6CK	3960	4	5	32	38	33	18	
VA6APB	3441	4	6	24	40	23	26	
N6WM	3390	2	14	26	33	31	24	
N6EE	3168	8	0	29	31	15	24	

10

36

16

26

23

29

30

16

19

VE4EAR

WF7T

3074

2697

Scoring Breakdown									
Call Sign	Name	QTH	20	40	80	QSO	Mults	Score	Team
K5ZD N1SXL	RANDY DEAN	MA CT	24 0	27 48	32 0	83 48	25 22	2075 1056	
AD4EB N4ZZ WF7T K1GU W4HOD KM4RK	JIM DON *BRAD *NED *CHER *MARK	TN TN TN TN AL SC	30 29 3 26 14 3	71 53 44 52 20 18	51 46 40 0 0	151 128 87 78 34 31	39 34 31 31 16 16	5989 4352 2697 2418 544 496	
KE5OG AE5PW W5KI AD5LU	*BILL *PAT STEVE *DON	TX AR AR TX	32 12 0 4	49 46 7 0	32 4 0 0	112 62 7 4	29 27 5 1	3248 1674 35 4	SWACC
N6ML NI6T KJ6RA K6RB N6CK N6WM N6EE W6SX K6XX KT6YL W6TYL W6TYL W6OAT W6OR	MIKE GARRY RICH ROB GREG CHRIS *RON HANK BOB TINY PHIL ED RUSTY *DREW	CA CA CA CA CA CA CA CA CA CA CA	27 31 27 28 32 27 32 17 34 29 18 0 36 8	77 50 50 53 52 42 46 47 38 34 38 28 0	47 46 41 45 37 45 21 26 25 40 19 28 0	150 127 118 126 120 113 99 97 103 75 56 36 27	39 35 35 32 33 30 32 27 24 22 25 25 16 20	5850 4445 4130 4032 3960 3390 3168 2430 2328 2266 1875 1400 576 540	NCCC #1 NCCC #2 NCCC #2
K7L W7WW KW7N N7ESU AL9A WAØWWW N7UVH WA7BME	DAVE RED *STEVE *JIM GARY *JAY *MURF *RON	AZ AZ WA ID AK WA ID UT	52 38 17 14 9 12 9	54 48 32 28 45 28 2	40 27 30 26 17 24 21 0	146 113 79 68 71 64 32 11	31 31 24 23 22 22 18	4526 3503 1896 1564 1562 1408 576 110	SWACC SWACC SWACC SWACC
K9QH W9OA	*MIKE *GEORG	WI EWI	5 0	27 0	13 21	44 21	18 14	792 294	
NØXR WIØWA WGØM KSØM NØBK KØYQ WØBH	DEAN *BILL *MIKE *DICK *BRUCE *JOHN *BOB	IA IA MN MO MN CO KS	25 20 21 5 0 7	68 34 37 32 22 27 4	59 17 11 10 24 5 3	150 71 69 47 46 39 7	40 22 19 24 22 13 3	6000 1562 1311 1128 1012 507 21	SWACC
VA6APB VE4EAR VA7ST VE7UQ VE3JI VE1AOE VE3RCN VE3MCF	*CHRIS ED BUD *KEN *IAN *DON *EVIN *DOUG	VE6 VE4 VE7 VE7 VE3 VE1 VE3 VE3	23 19 13 14 0 0 1	54 46 40 33 21 37 6 2	35 42 38 20 29 0 24	111 106 91 67 50 37 31 2	31 29 29 22 25 23 22 2	3441 3074 2639 1474 1250 851 682 4	NCJ