

## BARTG 2010 SPRINT75 CONTEST RESULTS

### Single Operator Expert

Callsign	QSOs				pts
	claimed	actual	mult	cont	
VA2UP	127	127	44	4	22352
AA5AU	128	127	36	4	18288
K0RC	119	115	36	4	16560
KK5OQ	110	104	36	4	14976
K4GMH	131	128	38	3	14592
WA5ZUP	101	100	32	4	12800
OH2LU	105	104	37	3	11544
K8UT	88	86	37	3	9546
YU7AE	55	54	29	3	4698

### Single Operator

Callsign	QSOs				pts
	claimed	actual	mult	cont	
F5CQ	151	148	47	5	34780
F5QE	170	166	44	4	29216
W1BYH	122	118	39	4	18408
GB50ATG	105	105	43	4	18060
GW5NF	113	108	41	4	17712
YT5W	152	146	40	3	17520
OK1VRF	89	89	41	4	14596
IK0CHU	116	116	41	3	14268
SP9NWN	83	83	39	4	12948
HA3OU	81	80	39	4	12480
CT1FUH	87	81	38	4	12312
YU8NU	81	80	38	4	12160
YV5AAX	102	101	40	3	12120
VA3PL	100	94	38	3	10716
JM1XCW	76	75	35	4	10500
K3RWN	110	106	33	3	10494
UT1IA	79	76	34	4	10336
VE2FK	95	92	37	3	10212
G1XKZ	85	85	40	3	10200
W6WRT	103	100	33	3	9900
W4UK	96	94	35	3	9870
GM3MZX	67	67	36	4	9648
NA3M	91	88	33	3	8712
CT1EEK	73	73	39	3	8541
AA5VU	71	69	30	4	8280
DL6BR	80	80	33	3	7920
VA7ST	71	70	26	4	7280
G3LDI	58	54	32	4	6912
AA8LL	73	72	31	3	6696
F5RD	70	70	31	3	6510
WB2RHM/2	58	57	28	4	6384
YO5OHY	60	60	26	4	6240
GM4KLN	42	42	33	4	5544
YL2KF	69	67	26	3	5226
W3DQN	60	60	29	3	5220
W1HKJ	51	50	25	4	5000
G0HDV	70	69	29	2	4002

K1IB	47	46	29	3	4002
OM7OM	55	55	24	3	3960
N3XL	52	52	25	3	3900
G4DBW	42	42	29	3	3654
EA3FHP	45	45	26	3	3510
DL1EAL	36	36	24	4	3456
G7TMU	40	40	28	3	3360
W6OQI	35	35	23	4	3220
KZ7X	46	46	22	3	3036
N5UWY	57	56	27	2	3024
DK7UM	36	33	27	3	2673
VA7AM	53	51	17	3	2601
W9ILY	34	34	19	4	2584
IZ2PCJ	31	31	26	3	2418
G4EDR	30	30	26	3	2340
M0JEK	30	30	26	3	2340
KC2RXS	35	35	22	3	2310
G7KHV	32	31	24	3	2232
DG9VH	24	24	23	4	2208
N2SO	32	32	21	3	2016
MM0RKT	30	29	21	3	1827
W3BUI	32	32	19	3	1824
WB8MKH	27	27	19	3	1539
G6CSY	20	19	20	3	1140
G1RNZ	22	22	17	3	1122
SM5CSS	20	20	18	3	1080
DL3BBY	23	23	15	3	1035
M0RYB	27	27	19	2	1026
SF3A	19	18	18	3	972
7L4IOU	19	19	16	3	912
DG8SBT	25	25	18	2	900
AC0E	28	28	16	2	896
YO4CVV	17	17	16	3	816
YO7NE	16	16	17	3	816
W4BCG	21	21	18	2	756
OE9NRH	18	18	12	2	432
DL1JB	12	12	10	3	360
G4OGB	15	15	9	2	270
VE7NSR	21	20	13	1	260
E78CB	12	12	9	2	216
JA7ZP	10	10	10	2	200
WB2RIS	11	11	9	2	198
IW1AYD	10	10	9	2	180
W4BK	9	9	9	2	162
AI9T	7	7	6	2	84
DL5SWB	10	10	8	1	80
K6GEP	6	6	8	1	48
ZP9EH	6	6	5	1	30
VA7DXC	6	6	5	1	30

**Checklogs were gratefully received from:**

K0IDT, N4APR, WB2COY

**Contestant's comments:**

GREAT! More 75 baud, fast pace took a little getting used to... Thanks!!! John  
W3DQN

Nice..the future of RTTY is here.. 73 Paul F5QE

This new contest is a good idea. 75 baud RTTY is a good quick mode for contest. But, in France, 20:00 to 23:59 is not the better time for high HF bands. Only 20 m was open. See you again next year. F5RD Bernard

Very fast to start (first hour) liked it a lot, makes normal test seem sleepy ..  
Arthur G1XKZ

Scoring system does not encourage trying other bands . everyone using 14MHz!  
some asian stations reluctant to repeat exchange ... despite the mode  
not being as robust on weaker signals ... Bob G4DBW

Not particularly good band conditions, but interesting to try 75 baud RTTY for the first time. Only worked a few stations, but great fun and thanks for running the contest!!

Hope this contest will be run again ... Victor G7TMU

Very interesting. Thanks to BARTG for sponsoring the 75 baud contest. The fifteen meter band was good to us on the East Coast of USA with propagation to Europe just about the full Contest. Unfortunately, didn't get to operate the full Contest due to family obligation, which kept me from the first 20 minutes, and then having a storm come through with lightning stopping operation for approx. an hour. Twenty meters was good as usual. Found I had to ask and provide more repeats than with 45 baud. Could have been the QRN causing the request for my having to ask for the repeats. Look forward to the same contest next year. Mike K4GMH

As always, good fun, however could have used a beam. No contacts on 10m for me. I do understand why only HF bands were used. 75 baud RTTY is no good on 40 and below ...  
Andre M0JEK

Just a dabble. RTTY75 is a fine contesting mode - why not use it more?. Great stuff. When's the next RTTY75 contest? ... Bob MM0RKT

75 Baud is a good choice for contesting especially where there is a lot of QSB. Conditions were not really great but improved as it got later. Thanks to all ...  
Charles N2SO

Well, that was fun! Problem is that 45.45-baud tests will now seem very, very slow!  
Thanks for sponsoring! ... Peter N5UWY

It's really fast, I think some top scorer will get extra stress, hi. ... Norbert  
OE9NRH

Thanks for running this experimental Sprint on 75 bd. Next year try to find a slot in the European mid-day! 73 de Tapani/OH2LU

Very nice contest and really SPRINT. RTTY 75 Bd is very very exciting way of contesting. Thank you. I hope the contest will be run next year again. ... Vasek  
OK1VRF

Only had a chance to work abt 2 hrs. but really enjoyed the different speed, was not hard to use and really seemed to speed things up. I hope you decide to continue with the contest, and maybe even a full length contest at 75 baud. Again thanks and look forward to the next ... Don WB8MKH

Very nice contest ! ... YT2PFR Rayce

The 75 baud speed made copying much harder for marginal stations like mine. It was interesting, but I don't think I will participate in another contest at this speed. ... Steve ZP9EH

and many more in favour .....

**Contest Manager's Comments:**

This was our first trial of a contest at 75 Baud and it seems to have been a great success. Steve ZP9EH was the only station to find it difficult at the higher speed. He finds copy marginal at 45 Baud and the extra few DB needed at 75 were not there. All other comments were in favour, with few problems reported in setting up for the higher speed.

Initially it seemed that the 2000-2359 contest time might favour the US stations, especially with no operation on 40 or 80. The scores do not show that this was a problem, possibly with the good US-Euro conditions on 15 helping. There were some good rates achieved at the beginning (4 a minute at GB50ATG) and with a bit more participation these could be maintained for longer periods. It would be helped with the option of using 40/80; several stations found that they had run out of contacts where only 20 was open to them. We will look at this for future contests together with bringing the contest period forward, maybe to start at 1800, and a clearer date or even running twice yearly.

Personally I though that running at 75 was very slick and great fun with just the short number exchange. I really look forward to the next time!

**John Barber GW4SKA**  
**BARTG Contest Manager**