

February 2005 NAQP RTTY Results Shelby Summerville, K4WW

Poor propagation? Obviously, it didn't have much effect on the latest NAQP RTTY. Wayne, K7WM, probably said it best: "Constant action. RF makes its own propagation!"

Of the 258 SO, and 7 M/2 logs submitted, there were 25 State/Province records surpassed, along with the NAQP RTTY record! Ty, K3MM, established a new NAQP RTTY record (149,574), eclipsing the old record, held by Don, AA5AU, (143,058). AA5AU established a new LA record, with his second place score (143,946). AA5AU had more multipliers, than K3MM, 198 to 194, but couldn't overcome the QSO difference, 771 to 727. Terry, AB5K, finished third, while establishing a new TX record (131,207). Following closely in fourth, establishing a new AZ record (131,124), was Dave, K6LL, again with more multipliers, 196 to 179, than AB5K, but unable to overcome the QSO difference, 733 to 669. Mark, K5AM, established a new NM record (126,854) with more QSOs than K6LL, 697 to 669, but K6LL's multiplier count, 196 to 182, made the difference. Eight, of the "top 10" stations, established State/Province records.

There were 10 DX logs submitted, with Andy, DH8WR/HC2 (94,116) leading the way. DX stations are certainly encouraged to participate, and strive for the required 200 QSO minimum, required for a plaque or certificate. Andy, DH8WR/HC2, fell only 7 QSOs short of the required minimum.

Seven M/2 logs were submitted, with W6YX (N6DE, KJ9U, W6LD, N7MH, K6UFO) piloting the perennial West Coast powerhouse to a new M/2 record, 225,544. With 968 QSOs, it only seems a matter of time, until W6YX, or another M/2 station, breaks the 1000 QSO barrier.

NN6NN (N6EE, AK6DV, W6XK) with 170,649, edged W5KFT (KD5SQF, K5TJW, K5PI), with 162,918, for second. W5KFT led in QSOs, 918 to 849, but couldn't overcome the NN6NN multiplier difference, 201 to 189.

The Team competition was very well represented, with 26 teams. While failing to surpass their existing record (560,772), SWACC (K6LL, K5AM, K7WM, W7WW, AD6WL) was clearly the one to beat. The SWACC score (551,410), easily outdistanced the SO1R team (W1ZT, K4GMH, K9MUG, WX4TM, K4WW) score (387,597). Larry, W0ETC, again did his usual fine recruiting job for TCG, as TCG was represented with 6 teams. I believe that the team in-

volvement leads to better individual scores. Please don't forget, if you're organizing a team, to register that team on the NCJ Web at www.ncjweb.com/rttynaqpteamreg.php.

If your team isn't registered prior to the contest, the score will not be counted!

I would be remiss, if I didn't pass along thanks to Wayne, K7WM, for the job he has done in the past as contest manager. I have some big shoes to fill! Also,

special thanks to Bruce, WA7BNM, for handling the log checking!

There seems to be some misunderstanding of the rules, regarding the use of packet cluster, for Single Operator stations. For clarification: "packet cluster use (viewing of spots) is not allowed for Single Operator stations." To keep from having to convince me that you were only "sending spots, not viewing them," I highly recommend those Single Operator stations, refrain from sending spots.

Soapbox

N7MQ: First ever NAQP. Still learning RTTY contesting, but making progress and having a ball!

VE9DX: Always happy to provide the mult anytime.

W6YX: We had a great time and are really pleased that we've broken the M/2 NAQP RTTY record two years in a row.

N4ZZ: My first NAQP RTTY and found it to be quite different from SSB and CW.

K3GP: Experienced some of the best sustained hourly rates ever. It was a blast.

Multioperator

Call	Score	QSOs	Mults	State
W6YX	225,544	968	233	CA
(N6DE, KJ9U, W6LD, N7MH, K6UFO)				
NN6NN	170,649	849	201	CA
(N6EE, AK6DV, W6XK)				
W5KFT	162,918	862	189	TX
(KD5SQF, K5TJW, K5PI)				
K9SEX	140,624	752	187	TX
(K5GA, K5NZ)				
KS9W	112,365	681	165	IL
(N9NCX, KS9W)				
N0AC	109,210	670	163	IA
(K0WHV, N0NI, N0AC)				
KC2NUB	72,380	517	140	NY
(N2VJB, N2OPW, K2DB, W1TY)				

Single Op, QRP

Call	Score	QSOs/Mults	160	80	40	20	15	10
W4DJ	21,522	211/102	0/0	22/15	106/40	56/30	26/16	1/1
K3SV	7564	124/61	0/0	70/34	49/24	1/1	4/2	0/0
K4AQ	6090	105/58	0/0	26/18	8/5	44/23	24/11	3/1
N2USM	888	37/24	0/0	0/0	15/8	22/16	0/0	0/0
VA3VF	540	30/18	0/0	0/0	0/0	30/18	0/0	0/0
K9HCK	143	13/11	0/0	0/0	9/7	4/4	0/0	0/0
KC9ECI	22	11/2	0/0	1/0	1/0	5/0	4/2	0/0

Team Scores

Team	Score
SWACC #1 (K6LL, K5AM, K7WM, W7WW, AD6WL)	551,410
SO1R (WX4TM, W1ZT, K9MUG, K4GMH, K4WW)	387,597
SWACC #2 (K16DY, N7UVH, K8FC, KT0DX, WA6BOB, KK5OQ)	378,803
TCG Push Rods (W4GKM, AD4EB, N4ZZ, KE4KWE, W0ETC)	368,868
NCCC KB Lions (WK6I, N6OJ, NT6K, AC6JT, K6EP)	353,171
Great White North (VE1OP, VA3DX, VE2AXO, VO1HP, VE3HG, VA3PL)	334,243
TCG Crank Shafts (NB1B, N5ZM, K18U, WB0DUL, WA4OSD)	254,777
TCG Cam Shafts (VA7ST, K3GP, W4BCG, W4LC, K7KAR)	238,976
Twilight Zoners (AB5K, N5VYS, KC5YKX, KS5V, KA5EYH)	237,865
NCCC KB Tigers (N6RCE, K6DGW, WB6TQG, K6KYJ, KO6LU)	166,494
BAWA (KE9S, AA9PB, K8IR)	155,554
CC Oldies & Newbies (VE3ESH, VE3FH, VA3PC, VE4YU, VE3RCN)	153,344
SMC#1 (N9CK, K9WX, AA9DY)	124,294
TCG Manifolds (WB4YDL, KH6GMP, N1KWF, K4BEV, XE2AC)	107,578
MWA Team 1 (WR0DK, K0TG, W0ZQ, K0VG)	106,057
NCCC KB Bears (W6OAT, K6OWL, KJ6RA, W6ZZZ)	86,944
The Bartenders (W1TO, W8WEJ, AA4VV)	83,211
GMCC Dummy Loads (K0RFD, WA0RSX)	82,741
Dauberville DX Diddlers (W3OFD, KA3PVA, W3DSX, WR3H)	68,060
VECTOR (VE7FO, VA7IRL)	57,656
SMC #3 (N9LF, K9MI, N9LAH)	56,233
TCG Piston Rings (KS0M, K0XU, N1WI)	52,646
MWA Team 2 (K0PC, KC0RET, VE4VV, AC0W, K0PYK)	46,559
TCG Spark Pkugs (W9WI, KE4OAR, K4RO)	40,755
Unknown Contesters (N8PUG, W18W)	18,388
SMC#2 (K9JS, N9KO)	12,084

K0HW: My goals in this contest were to get in all 10 hours and make 400 QSOs. I met both and exceeded the QSO goal.

K5AM: My first serious SO2R effort.

NN6NN: Lots of fun. We had a blast.

8P2K: My preparation for this contest lasted about a week.

K9SEX: Great M2 competition.

AA5AU: It was an interesting contest.

K3MM: Operated the first 10 hours straight.

K6LL: It will be interesting to see how the team competition turns out.

K7WM: Constant action. RF makes its own propagation!

VA7ST: Improving year over year. Aimed for 300 QSOs and beat the goal by 120.

W1ZT: I had some of the highest peak rates of any RTTY contest and a personal best score for NAQP RTTY.

WW4LL: Slow start, but it eventually picked up.

Single Op, By Call Area

Call	Score	QSOs	Mults	State	Call	Score	QSOs	Mults	State
KI6DY	76,320	530	144	KS	K3LNT	7169	107	67	MD
K8FC	69,916	454	154	CO	W3/NH7C (NH7C)	4212	78	54	MD
K0RFD	65,208	429	152	CO	AA0CY	3504	73	48	PA
WR0DK	63,245	455	139	MN	KB3KOW	2394	63	38	MD
K0HW	59,502	422	141	SD	4U1WB (AJ3M)	2272	71	32	MD
KT0DX	56,718	411	138	CO	W4ZE	1400	50	28	PA
W0ETC	54,264	399	136	IA	N3RDV	234	18	13	PA
W0KXZ	52,705	415	127	SD					
K0FX	52,116	404	129	CO	WX4TM	97,727	607	161	AL
WB0DUL	35,844	309	116	CO	W4GKM	93,324	606	154	TN
W0HW	35,685	305	117	MN	AD4EB	81,620	530	154	TN
K0CF	35,500	284	125	IA	K9MUG	75,848	499	152	AL
W0BR	31,635	285	111	KS	N4ZZ	73,852	499	148	TN
KS0M	26,136	242	108	MO	W4UK	72,618	494	147	SC
K0TG	25,806	253	102	MN	K4GMH	70,892	479	148	VA
K0PC	25,787	241	107	MN	KE4KWE	65,808	457	144	AL
K0XU	20,304	216	94	NE	K7SV	62,928	437	144	VA
K0JJR	18,124	197	92	MN	K4WW	60,768	422	144	KY
WA0RSX	17,533	197	89	CO	WB4YDL	52,650	390	135	TN
W0LSD	15,204	181	84	CO	W4BCG	48,762	387	126	TN
W0ZQ	15,045	177	85	MN	K4CC	48,081	341	141	FL
AB0RX	14,454	198	73	MO	K4FJ	43,416	324	134	VA
K6XT	14,276	166	86	CO	W4LC	38,396	331	116	KY
KC0RET	8694	126	69	MN	WA4OSD	31,152	264	118	TN
NT0F	6960	120	58	IA	AA2GS	29,580	290	102	KY
N0KM	6678	106	63	CO	K4BX	24,416	224	109	TN
N0IBT	3995	85	47	CO	W9WI	24,000	250	96	TN
KA0EIC	3408	71	48	KS	AG4ZG	23,265	235	99	FL
AC0W	3150	70	45	MN	W4DJ	21,522	211	102	FL
K0VG	1961	53	37	MN	W4GAC (KP2N)	20,832	248	84	FL
K0PYK	888	37	24	MN	W3OA	20,100	201	100	NC
					K4SB	15,563	197	79	GA
W1ZT	82,362	518	159	MA	N4GVA	15,480	172	90	FL
NB1B	76,105	491	155	MA	KE4OAR	13,203	163	81	TN
N1MGO	71,850	479	150	MA	K4IQJ	9685	149	65	AL
NY1S	58,896	409	144	ME	AA4VV	8704	136	64	NC
KB1JZU	47,710	367	130	MA	K4BEV	7728	112	69	TN
W1TO	39,878	314	127	MA	N1WI	6206	107	58	TN
KT1I	30,747	277	111	MA	K4AQ	6090	105	58	GA
N1UZ	24,075	225	107	MA	K8OSF	5643	99	57	FL
N1KWF	22,204	244	91	NH	K0COP	4770	90	53	SC
W1HY	19,950	210	95	RI	NQ4K	4181	113	37	VA
WN1OTV	19,012	196	97	ME	K4RO	3552	74	48	TN
KB1IKD	12,403	157	79	NH	KI4SP	2655	59	45	AL
K5ZD	8236	116	71	MA	A14JW	1710	57	30	VA
NG1I	5035	95	53	MA	KE1F	1537	53	29	FL
W1LZ	315	21	15	NH	WA4CAS	748	34	22	SC
					WB4M	285	19	15	NC
NC2N (EW1AR)	44,118	342	129	NY	K4DXU	260	20	13	TN
W2NRA	21,105	201	105	NY	WA4NMS	110	11	10	TN
N2LK	20,925	225	93	NJ					
N2FF	13,612	164	83	NY	AA5AU	143,946	727	198	LA
WB2RHM/2	12,191	167	73	NY	AB5K	131,207	733	179	TX
WB2JEP	11,008	172	64	NJ	K5AM	126,854	697	182	NM
KF2XF	9035	139	65	NY	N5ZM	58,092	412	141	AR
K2PAL	6882	111	62	NY	KK5OQ	48,688	358	136	MS
WA2UET	6545	119	55	NY	N5VYS	45,292	338	134	TX
N1JM	5712	102	56	NY	K5BG	33,972	298	114	TX
WA2AFD	4698	87	54	NY	KC5YKX	32,256	288	112	TX
KB2SSS	4628	89	52	NY	K0CIE	22,473	227	99	OK
N2KX	1581	51	31	NY	KM5FY	22,464	216	104	AR
N2TA	1476	41	36	NY	KS5V	15,664	178	88	TX
N2USM	888	37	24	NY	KA5EYH	13,446	166	81	TX
AB0OX	480	30	16	NJ	W1DY	10,744	158	68	OK
					K5MQ	10,560	160	66	LA
K3MM	149,574	771	194	MD	NC5NYO	8806	119	74	OK
W3OFD	26,730	243	110	PA	NB5R	2356	62	38	TX
KA3PVA	22,504	232	97	PA	N5PA	1188	54	22	MS
N3XL	16,884	201	84	MD	KD5WZB	1066	41	26	TX
WA3AAN	15,540	185	84	PA					
W3DSX	11,628	153	76	PA	W6I	109,746	603	182	CA
K3SV	7564	124	61	PA	N6WS	95,764	538	178	CA
KA5DON	7497	119	63	MD	AD6WL	80,214	461	174	CA
WR3H	7198	118	61	PA	N6OJ	79,050	510	155	CA

Call	Score	QSOs	Mults	State	Call	Score	QSOs	Mults	State
NT6K	73,470	465	158	CA	TF3RB	1	1	1	DX
W6FFH	60,494	406	149	CA					
W6OAT	56,496	428	132	CA	8P2K (8P6SH)	94,116	506	186	8P
WA6BOB	51,465	365	141	CA	NP4BM	24,888	244	102	KP4
AC6JT	47,925	355	135	CA	XE2AC	156	13	12	XE
N6RCE	44,799	327	137	CA					
K6EP	42,980	307	140	CA	VE1OP	106,005	573	185	NS
K6DGW	41,715	309	135	CA	VA3DX	82,880	518	160	ON
WB6TQG	29,648	272	109	CA	VA7ST	59,214	417	142	BC
K6KYJ	28,702	254	113	CA	VE6YR	47,580	366	130	AB
N6QQ	26,574	309	86	CA	VE2AXO	44,856	356	126	PQ
KH6GMP	24,840	270	92	HI	VO1HP	44,756	334	134	LAB
KO6LU	21,630	210	103	CA	VE3ESH	43,264	338	128	ON
K6OWL	21,614	214	101	CA	VE7FO	40,320	315	128	BC
W6OQI	21,340	220	97	CA	VE3FH	35,280	280	126	ON
NC6P	11,972	146	82	CA	VA3PC	35,046	297	118	ON
KJ6RA	8184	124	66	CA	VE9DX	34,867	293	119	NB
K6BIR	6565	101	65	CA	VE3HG	34,866	298	117	ON
N6RC	4680	90	52	CA	VE4YU	26,640	240	111	MB
WB6JJJ	4312	88	49	CA	VE3GSI	26,510	241	110	ON
AH6OZ	4134	106	39	HI	VA1CHP	24,786	243	102	NS
KF6PKG	3740	85	44	CA	VA3PL	20,880	240	87	ON
W6RKC	2255	55	41	CA	VA7IRL	17,336	197	88	BC
W6ZZZ	650	26	25	CA	W1AJT/VE3 (W1AJT)	14,670	163	90	ON
WA6NOL	140	14	10	CA	VE3EBN	14,442	166	87	ON
					VE3RCN	13,114	158	83	ON
K6LL	131,124	669	196	AZ	VE7HBS	9306	141	66	BC
K7WM	107,514	594	181	AZ	VE2FK	8424	117	72	PQ
W7WW	105,704	584	181	AZ	VE4VV	8040	134	60	MB
N7UVH	75,696	498	152	ID	VA7CAB	4524	87	52	BC
WA7LW	74,571	469	159	UT	VE3UKR	1764	63	28	ON
WG7Y	59,920	428	140	WY	VA3EC	792	33	24	ON
N7MQ	48,330	358	135	OR	VA3VF	540	30	18	ON
KJ7NO	43,492	332	131	UT					
W7TMT	39,975	325	123	WA					
K7KAR	37,846	298	127	AZ					
K7MM	37,516	332	113	WA					
WQ7R	33,672	276	122	UT					
N7BF	23,968	224	107	WA					
K7ON	23,622	254	93	AZ					
KW7N	22,310	230	97	ID					
VE7IO/W7	6930	110	63	AZ					
W7DPW	3948	94	42	WA					
K7ARJ	3124	71	44	ID					
KL1SF	2318	61	38	AK					
KD7EJC	195	15	13	AZ					
KL1RO	9	3	3	AK					
K3GP	54,758	418	131	OH					
KI8U	53,584	394	136	OH					
W8UL	51,614	394	131	OH					
WG8Y	39,556	319	124	OH					
W8WEJ	34,629	291	119	WV					
K8IR	33,180	316	105	MI					
K8UT	31,218	258	121	MI					
K8AJS	26,037	263	99	OH					
WA8SDA	18,400	200	92	WV					
N8PUG	16,020	178	90	MI					
WF5X	6262	101	62	MI					
KK9T	5940	108	55	MI					
N8IW	5432	97	56	OH					
W18W	2368	74	32	MI					
AB8ND	1776	48	37	MI					
N9CK	96,066	593	162	WI					
KE9S	78,694	539	146	WI					
AI9T	77,182	518	149	IL					
WT9Q	51,584	403	128	WI					
AA9PB	43,680	364	120	WI					
N9LF	36,738	314	117	IN					
N5UWY/9	19,992	204	98	IL					
K9MI	16,275	175	93	IN					
K9WX	15,488	176	88	IN					
AA9DY	12,740	182	70	IL					
K9TR	9372	132	71	IL					
K9JS	8174	134	61	IL					
N9KO	3910	85	46	IL					
AA9NF	3572	76	47	IL					
N9LAH	3220	70	46	IL					
K9HCK	143	13	11	IN					
KC9ECI	22	11	2	WI					
DH8WR/HC2	19,879	193	103	DX					
L20H (LU9HS)	6844	118	58	DX					
TF3KX	2460	60	41	DX					
RV6YZ/6	1653	57	29	DX					
YU7AM	546	26	21	DX					
JA1BHK	286	22	13	DX					
MW0CPZ	210	15	14	DX					
GU6EFB	16	4	4	DX					