

Scuttlebutt

CONTEST CLUB April 1995

Issue 116

Captain's Cabin

Rich Gelber, K2WR

It's axiomatic that time seems to pass more quickly the older one becomes, but although it was four years ago, it certainly seems just yesterday that I was impressed, to my great shock, into the office of Vice-President of Y.C.C.C.

Now I find myself at the end of three years as President, and I have to confess a considerable degree of ambivalence about handing over the reins. Don't misunderstand, I'm not by any means reconsidering, three years is plenty long enough, and it's time for new blood to take the Club forward. But I'd be dishonest if I didn't admit that I've enjoyed the cachet of being at the helm of this ship (n.b. new President: nautical analogies are mandatory in this column).

I want to take the opportunity to review where we've been, where we stand, and where we're headed, in a few key areas:

First and foremost, this is a contest club. Our friends to the immediate south claim to be the "best contest club", but I'm not surprised to find them confusing virtue with success. We know what is the best club, and where the best operators reside. As for success, a great deal has been accomplished this winter. The organizational effort put forth by K1KI and others was truly phenomenal. My thanks as well to K1AR, KY1H, K1IU, K1KP, and K1RU for hosting Contest Universities that enabled a great many members to make themselves eligible. As of now, we have an excellent chance of winning the Club competition in the ARRL DX. It's a shade too early to claim victory, but I'm extremely encouraged by the activity on the air, and the scores I've heard. More details will be forthcoming from K1KI and WZ1R at the April meeting.

As most of you are aware, our incumbent Vice-President, AA2DU, was recently confirmed as Chairman of the Contest Advisory Committee by the ARRL Board of Directors. That gives the YCCC two CAC members and a DXAC representative. I highly doubt that any other club comes even close.

The ARRL First District QSL bureau, sponsored by YCCC, continues to be wildly successful. I measure that by the total lack of complaints (I've never received any!) Sincere thanks to Bureau Manager KA1T and all the volunteers. (The Bureau's always looking for more help: contact Don if interested.)

Our club apparel program has really come into its own over the past two years. These very high quality clothing items are coordinated by KB2R; thanks, Len, for all the work.

The YCCC Packet Network has continued to grow. Much work has been done recently towards making the links more reliable, and the SYSOPS are well underway towards formalizing a separate organization of their own. Thanks to KB1H, W1RM, K2TR, K1XX, K1EA, and all the other SYSOPS for continuing to do well a thankless, time-consuming job.

K1AR continues to handle the Club QSL cards. What can I say? It's through the worldwide distribution of these cards that much of the international DX and Contest community knows us, and know us they certainly do!

April Meeting

Paul Young, K1XM

The next meeting of the Yankee Clipper Contest Club will be on Sunday, April 2, at the Sturbridge Host Hotel, beginning at 1 pm.

The program will include election of officers. The club has, in the past, elected people who were not at the meeting. The only way to be safe is to attend!

The rest of the program will be announced on packet before the meeting date.

The Hosts Hotel is located on Route 20 in Sturbridge, Massachusetts, ½ mile West of I-84 (first exit off I-84 when coming South from the Mass. Turnpike).

To get to the Host Hotel, exit I-84 on to Route 20 West. You will pass through two sets of stoplights while noticing several motels on your right. Make a right turn just prior to the Burger King sign. This is the entrance to the Host Hotel. There is plenty of parking in front of the hotel.

The meeting dates for 1995 are:

DATE	DAY
Apr 2, 1995	Sunday
June 4, 1995	Sunday
July 29, 1995	Saturday
August 12, 1995	Saturday
October 15, 1995	Saturday
December 9, 1995	Saturday

The July meeting is at the ARRL Convention in Manchester, NH.

The August meeting is the club picnic.

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This is a very exciting time for the Yankee Clipper Contest Club. We have a better chance than we have had in years of winning a major Club competition, and the machinery is in place for continuing to mobilize for maximum score in future major contests as they come up. Our finances are sound, under the watchful eye of KQ1F. The long- awaited awards program is poised to begin. Our newsletter, faithfully edited by K1XM, continues to be one of the best-regarded (and most-reprinted) in the field, despite the efforts of recalcitrant contributors like Club Presidents. I have complete confidence, without knowing precisely who, that someone of ability and enthusiasm will step up to the plate at the April meeting and volunteer to lead the Y.C.C.C. to an even higher plateau of accomplishment and service.

So now it's time for me to step back and revert to my previous role as gadfly and pundit (at meetings), and contester-of-moderate-ability (on the air). It'll be nice to drive up to Sturbridge again without being concerned with agenda, reports, and the like. See you there, this month, and for many years to come.

Secretary's Report, February, 1995

The February meeting of the Yankee Clipper Contest Club was held on Sunday, February 5, 1995, at the Sturbridge Host Hotel in Sturbridge, Massachusetts, with 78 members and visitors attending. The meeting was called to order by club president Rich, K2WR. Rich announced that the ARRL winter board meeting held the previous week in San Antonio had voted to approve the new advisory committee chairs. The new Contest Advisory Committee chair is our own club Vice President, JP, AA2DU, representing the Hudson Division. Kurt, W1PH, continues as the New England division representative. While those present introduced themselves, Tom, K1KI, passed out the new "kick Butt" lapel buttons. Rich then described the activities at the various local area winter

Contest Universities, and reminded members that two more Contest Universities were fast approaching, the Western Massachusetts area to meet on Sunday, February 12th, at the QTH of Dave, KY1H, and the New York-Long Island area to meet on Monday, February 13th, at CQ Magazine headquarters (John, K1AR, hosting). Rich also clarified ARRL club eligibility rules. Rich also announced that the Connecticut and Rhode Island club areas will now have separate area managers, with Charlie, WZ1R, taking over Rhode Island.

Tom, K1KI, then talked about the FCC vanity callsign program. He noted that it had been sixteen years since the FCC last let you pick your callsign. The new program will also issue new club callsigns, as of March 24th, using the new FCC form 610B. The vanity callsigns will cost \$7/ year, or \$70 for the ten years the license is valid. This program will start as soon as the new form 610V is approved by the Office of Management and Budget, which could take a while. The first group of vanity callsigns issued will then go to people asking for their old callsigns or those of close relatives. The second group will be any extra class licensee or extra class trustee of a club callsign. The third group will be advanced class licensees. The fourth group will be anyone, including club callsign trustees. The ARRL also requested more offshore callsign blocks. Any comments on the vanity callsign program should be directed to WA2DHF or WB1BRE. A motion was made and passed for YCCC to apply for a club callsign. A second motion was made and carried for the individual YCCC club area managers to apply as trustees for YCCC chapter club callsigns. Tom noted that YCCC was formed after the last time that US club callsigns were issued and so does not already have a club callsign for use by Field Day or special event stations, although a few DX pedition callsigns have been officially issued to YCCC as temporary club callsigns, most recently J77J for CQ WW CW 1994.

Jim, AD1C, then gave a lecture on CT v. 9, called "Winning with CT". His emphasis was on operating in the Single-Op Assisted category. He spent a good deal of time going over the CT configuration

file. CT can now calculate beam headings and distances from your QTH's latitude and longitude. Two radios on the same computer are supported using the altperiod switches. Rotator control (for Yaesu, and soon the new Hygain, rotators) uses control-F10. It is now possible to set Autosave in the configuration file. The -vga switch gives you a fifty-line screen. Paul, K1XM, noted that this screen is even readable on most notebook PCs, and was used extensively at J77J. The-loop switch connects multiple computers to one port.

Dean, N6BV, then gave his band condition predictions for the ARRL contests from IONCAP. Tom, K1KI, also used this information to generate a chart of likely run and multiplier-hunting bands by hour. Someone also suggested looking back into your logs from the previous sunspot minimum eleven years ago.

After the break and the commercial announcements, Bill, N1AU, reminded members that the club video library now contains the Contest University held at K1KP on January 16th, as well as CQ's "Getting Started in Contesting". These VHS tapes are available for anyone to borrow. The club voted in several new members (see elsewhere). Charlie, WZ1R, then gave the highlights of the most recent Contest Universities. Ken, K1EA, then advised members to operate Multi-Multi, Multi-2 or Multi-single, with one other buddy. This is not only fun, but will maximize your score (and thus the club score), if you run as much as possible. Again, he reminded members that the ARRL rules state that two-thirds of the operators must be eligible club members, and the callsign used must belong to an eligible club member. Tom, K1KI, who recently spoke at the Connecticut area Contest University, then explained his rate/mult band hourly charts. Those in attendance then broke into ARRL DX contest workshops led by Tom, K1KI, Charlie, WZ1R, and Dean, N6BV.

Respectfully submitted, Charlotte L. Richardson, KQ1F 15 February 1995

PacketCluster nodes within or near YCCC territory

Tom Frenaye, K1KI

Connecticu	t			New York			
KB1H	Dayville CT	144.93	YCCC	K2EK	Hopewell Jct NY	145.75	YCCC
W1RM	Burlington CT	144.95	YCCC	K5NA	Cottekill NY	145.67	YCCC
KC8PE	Cheshire CT	145.71	YCCC	K2TR	Altamont NY	144.97	YCCC
WU1I	Salem CT	145.75	YCCC	KC2QF	Lewisboro NY	144.99	Tri-State
K1KI	West Suffield CT	145.67	YCCC	KB2XL	Port Jefferson Stn N	NY144.93	Tri-State
Maine				K2GX	Queens NY	145.69	Tri-State
K1UO	Newburgh ME	144.97		KE2AY	Pleasantville NY	145.75	Tri-State
WA1N	Manchester ME	144.93		Pennsylvan	ia		
KD2EU	Scarborough ME	144.91		W3IQS	Lake Ariel PA	145.69	YCCC
Massachuse	tts			Rhode Islan	nd		
AA1AS	Peru MA	145.69	YCCC	NE1R	North Scituate RI	144.97	YCCC
NO1A	Groton MA	144.99	SNEDXA	Vermont			
WAIG	Roslindale MA	145.69	YCCC	KD1R	Westford VT	145.03	
K1EA	Harvard MA	144.95	YCCC				
K1MM	Marlborough MA	145.57	YCCC				
KC1XX	Tewksbury MA	145.67	YCCC				
W1BIM	Spencer MA	?					
W1AF	Cambridge MA	145.63					
New Hamp	shire						
NK1K	Exeter NH	144.93	YCCC				
K1GQ	Hollis NH	144.97	YCCC				
K1XX	Rindge NH	145.71	YCCC				
New Jersey							
W2JT	Parsippany NJ	144.93	Tri-State				
K2SG	Morris Plains NJ	145.53	Tri-State/FRC	3			
KE2CG	Piscataway NJ	144.99	Tri-State				
WB2KXA	Allentown NJ	?	Tri-State			4	

ARRL CW DX CONTEST SCORE RUMORS

From 3830 and Internet Compiled by Doug Grant, K1DG

<i>T</i>		AND FAR	ALC: DING												
Multi Multi															
W3LPL 9.23N	1 5,307	580	150	57	733	95	1 399	126	1 745	130	1,165	118	115	54	
K1KI 7.67N		509		44	507	81	717				1,159		95	42	
K3LR 7.23N	2.5	529		42	568		D. C. Francisco		(A) (A) (A) (A) (A)		1,101		98	52	
K1TR 7.1M	165	486		35	737	88	(2)		925		1,161		78	38	
N2RM 5.9N		491	154		558	81			1,312		-173		104	47	
KY1H 5.4N		467		41	517	82			1,460				77	40	
KY3N 4.97N	A 10.67 THE STREET	465	77		317	02	304	30	1,400	115	007	50	201	40	
K3ANS 3.86N		445													
W0AIH 3.29N		430													
K1KP 2.86N		383													1 tower
WX0B 2.5N		367													1 101101
VVAUD 2.511	2,390	307													
Multi Two															
K1AR 7.66N	1 5,054	506	55	36	610	87	1,346	113	1,714	118	1,247	110	82	42	at K1EA
N3RS 6.6N		504		37	475						1,136		72	42	
N2NT 6.47N	an and a feet thinking to	512		44	556	85	1,065				1,154		92	47	at NF2L
K8AZ 4.37N		438		33	196	67	904		1,223		914		60	36	
W1CW/4 3.85N	1.0	425		30	317	72	814	92	921	95	786	86	147	50	
WD8LLD 3.3N	(6)	407		33	159	66	645	87	1,070	101	689	90	55	30	
WF3T 3.3N		411							25						at N6CQ/3
WO1N 2.5N		360													
W6GO 2.4N															
	C (UTL # (USING)														
Multi Single													1277.01	Carea	
W3BGN 4.01N		456		48	335	80	749	93	960		728		61	42	
N2NU 3.89N	17	429	73	42	433	79	655	80	1,003	101	824	97	36	30	
NK7U 1.23N	- 25	236													
N2IC 1.19N	1,466	271													
Single Op Ass	sted														
K3WW 3.3N		422	66	45	264	76	687	86	872	94	671	88	48	33	
K5NA 3.1N		436		39	248	76	654	93	634	97	742		44	35	
AD1C 2.8N		403	4535 (0.75.70	10 -11-11-11-1	761.774	200	3707	1817557	1970(0)	12 (822)	71200277	25 59	- 100 C	at KC1XX
K1IU 2.3N		373													no 40M ant
K2WK 2.0N	175	378													
AA3B 1.9N	100	344													
KC1F 1.8N		312													
K2PS 1.6N		334													
N3RR 1.5N		376													
K2SX 1.36N		313													
W1NG 1.25N		358													
W2UP 1.16N		303													
KF2O 987		334													
N6ZZ 944		294													
K4XU 912		307													
K3SA 882		290													
W1YK 835		267													KM1P opr
WA1G 660		267													
K1FWF 360		267													part time
THE STATE OF THE S		9000 F1 F1													■ 9096/9988.0982098

														1		Cumcoun
Single C	р															
KM1H	3.7M	3,215	384	62	36	324	67	833	80	1,081	95	881	82	34	24	KQ2M opr
K5ZD	3.5M	3,087	378	70		230	64	816	83	986	92	942	81	43	23	
W1KM	3.2M	3,018	354		29	430	69	875	84	1,008	85	616	63	42	24	
N4RJ	3.0M	2,685	371	45		214	58	541	79	756	87	1,076	91	53	27	KM9P opr
W2SC	2.87M	2,677	357													<u>5₹</u>
N6BV	2.86M	2,840	336													
K3ZO	2.86M	2,617	365													
KT3Y	2.55M	2,665	318													wires only
K1ZZ	2.20M	2,070	355													POSSERVE DE LA SERVE
W9RE	1.97M	1,990	331													
K2XA	1.43M	1,416	338													
Single C																
	0.000		200													
K2SG	1.46M	1,626	299													
K7SV	1.45M	1,421	342													
W1PH	1.28M	1,449	294													
W2TZ	1.09M	1,300	280													
K1VUT	932K	1,284	242													
Single 0	p QRP															
AA2U	526K	741	237													
K7FR	267K	606	147													
Single O	n Single	Rand														
an manakhin menaw	\$		F0	OCK												
W4MYA	160	158	58	26K												
W0ZV	160	153	52	24K												
W1MK	80	929	89	248K												AA5B opr
AA6TT	80	320	61	58K												UU2JX opr
VE2ZP	20	1,489		500K												0020X 0pi
VE9ST	20	1,552		475K												
KC2X	20	1,326		436K												W9WI opr
K4VX/0	20	1,221		373K												Wawi opi
W1IHN	20	919		267K												
W5VX	15	879	91													
N4BP	15	807	89	215K												
DX																
C6AHE	LP	3.5M	3,943	298												
VP2E/W	J20 LP	3.4M	3,818	298												
XE1/AA6	RX LP	3.0M	3,166	321												
KP4VA	LP	2.9M	3,599	272											K	P4TK opr, no 16
KH6RS	LP	2.5M	3,082	269												N0AX opr
F6FGZ	HP	1.9M	2,882	219												
VK5GN	HP	1.3M	1,864	232												N6AA op
VS6BG	HP	255K	708	106												15 hrs
DL2HBX	QRP	71K	319	74												
KL7RA	40	173K	996	58												
6E2T	M2	5.8M	5,799	331												
KL7Y	M2	3.5M		289												
J75A	MS	4.1M		313												
V31TP	MS	3.8M		307												
HG1S	MS	2.1M		229												
EI7M	MS	2.1M	653	229												
2 10 to 5 2 VV			- 130													

WB1HBB 340K

LP

ARRL DX SSB Score Rumors

From 3830 and Internet Compiled by Doug Grant, K1DG

Compiled by Doug Grant, K1DG																
Multi Multi																
W3LPL	7.25M	115	56	514	99	369	100	1,701	157	829	129	424	72	3,952	613	
K3LR	6.7M	84	49	348	101	329		1,495			140			3,614		
N2RM	6.6M	147	59	489	97	319	88	1,491	150	978	133			3,762		
N4ZC	4.4M	46	34	292	84	249	89	1,377	140	651	111	201	66	2,816	524	
N3RS	4.2M	67	45	315	90	355	91	854	135	690	128	230	67	2,521	556	
N2NU	4.1M	85	45	283	81	141	74	1,263	146	677	125	151	63	2,600	534	
KY1H	3.9M	2,524	519													
K1KI	3.8M	2,470	522													
KY3N	3.4M	2,222	508													
K3ANS	3.3M	2,317	487													
K1KP	1.7M	1,421	415													
Multi Two																
K1AR	5.2M	64	41	337	91	330		1,676			118			A. 55 - 12-75-7		at K1EA
K1RX	5.0M	50	37	424		212		1,704		575	119			The second second second second		at K1MNS
KC1XX	4.3M	69	43	340		233		1,252			121			2,710		
KS9K	3.3M	37	31	205		215	77	960		619				2,176		
K5ZD	2.89M	80	46	202		218		1,466			82			2,290		KM9P op*
KF2ET	2.8M	50	36	325		183	78		124		100			1,935		
W5KFT	1.9M	29	23	124	63	250	65	366	103	531	107	222	73	1,522	434	
KB1H	1.4M	1,160	392													
W6GO	1.3M	1,390	314													
W3GNQ	1.3M	1,046	410													
*K5ZD score reclassified M2 from SO at operator's request																
		assilieu	IVIZ IIO	m 50	at op	erator	s req	uest								
Multi Sir	ngle	assilieu	IVIZ IIO	m 50	at op	erator	s req	uest								
K5NA	2.37M	54	36	207		155			120	291	102	130	56	1,697	467	
K5NA WA2VUY	2.37M	54 1,346	36 430						120	291	102	130	56	1,697	467	
K5NA WA2VUY K8AZ	2.37M	54 1,346 1,317	36 430 433						120	291	102	130	56	1,697	467	
K5NA WA2VUY K8AZ K5MR	2.37M 71.73M 1.70M 1.67M	54 1,346 1,317 1,312	36 430 433 425						120	291	102	130	56	1,697	467	
K5NA WA2VUY K8AZ K5MR WX0B	2.37M (1.73M 1.70M 1.67M 1.12M	54 1,346 1,317 1,312 1,029	36 430 433 425 367						120	291	102	130	56	1,697	467	
K5NA WA2VUY K8AZ K5MR WX0B	2.37M 71.73M 1.70M 1.67M	54 1,346 1,317 1,312	36 430 433 425						120	291	102	130	56	1,697	467	
K5NA WA2VUY K8AZ K5MR WX0B NC0P	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M	54 1,346 1,317 1,312 1,029 998	36 430 433 425 367 337	207	79	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M Pp Assist	54 1,346 1,317 1,312 1,029 998 ted	36 430 433 425 367 337		79	155	74			291				1,697		
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW	2.37M 71.73M 1.70M 1.67M 1.12M 1.008M 9p Assist 3.0M 1.93M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400	36 430 433 425 367 337	207	79	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M PP Assis 3.0M 1.93M 1.79M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510	36 430 433 425 367 337 47 460 396	207	79	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M P Assis 3.0M 1.93M 1.79M 1.5M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362	36 430 433 425 367 337 47 460 396 370K	207	79	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 0p Assist 3.0M 1.93M 1.79M 1.5M 1.5M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192	36 430 433 425 367 337 47 460 396 370K 443	207	79	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M P Assis 3.0M 1.93M 1.79M 1.5M 1.5M 1.3M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109	36 430 433 425 367 337 47 460 396 370K 443 411	207 246 (U8E o	79 86 p	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M P Assis 3.0M 1.93M 1.79M 1.5M 1.5M 1.3M 1.2M	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092	36 430 433 425 367 337 47 460 396 370K 443 411 380	207 246 (U8E o	79 86 p	155	74	860								
K5NA WA2VUY K8AZ K5MR WX0B NCOP Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M Pp Assist 3.0M 1.93M 1.79M 1.5M 1.5M 1.3M 1.2M 938K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109	36 430 433 425 367 337 47 460 396 370K 443 411	207 246 (U8E o	79 86 p	155	74	860						1,970		
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M P Assist 3.0M 1.93M 1.79M 1.5M 1.5M 1.3M 1.2M 938K 844K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092	36 430 433 425 367 337 47 460 396 370K 443 411 380	207 246 (U8E o	79 86 p	155	74	860					60	1,970		
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U K2SX	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 0p Assist 3.0M 1.93M 1.79M 1.5M 1.5M 1.3M 1.2M 938K 844K 840K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092 797	36 430 433 425 367 337 47 460 396 370K 443 411 380 400	246 (U8E o	79 86 p hr	155	74	1,061	132	306	108	129	60	1,970	509	
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U K2SX W1PH	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 1.008M 1.93M 1.79M 1.5M 1.5M 1.3M 1.2M 938K 844K 840K 836K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092 797	36 430 433 425 367 337 47 460 396 370K 443 411 380 400	246 (U8E o	79 86 p	155	74	860	132		108		60	1,970	509	33hr
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U K2SX W1PH K1IU	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 1.008M 1.93M 1.79M 1.5M 1.5M 1.5M 1.3M 1.2M 938K 844K 840K 836K 758K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092 797	36 430 433 425 367 337 47 460 396 370K 443 411 380 400	246 (U8E o	79 86 p hr	155	74	1,061	132	306	108	129	60	1,970	509	33hr
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U K2SX W1PH K1IU K1FWF	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 1.008M 1.93M 1.5M 1.5M 1.5M 1.5M 1.3M 1.2M 938K 844K 846K 758K 519K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092 797	36 430 433 425 367 337 47 460 396 370K 443 411 380 400	246 (U8E o	79 86 p hr	155	74	1,061	132	306	108	129	60	1,970	509	33hr
K5NA WA2VUY K8AZ K5MR WX0B NC0P Single O K1ZM K3WW K2WK KW8N N3RR W1NG WX4G N8ATR KF2U K2SX W1PH K1IU	2.37M (1.73M 1.70M 1.67M 1.12M 1.008M 1.008M 1.93M 1.79M 1.5M 1.5M 1.5M 1.3M 1.2M 938K 844K 840K 836K 758K	54 1,346 1,317 1,312 1,029 998 ted 84 1,400 1,510 1,362 1,192 1,109 1,092 797	36 430 433 425 367 337 47 460 396 370K 443 411 380 400	246 (U8E o	79 86 p hr	155	74	1,061	132	306	108	129	60	1,970	509	33hr

1995														Y	CCC	Scuttlebutt
Single O	D															
1				050				4 007								
KM1H	2.65M		41	252		206		1,067		379	86					KQ2M op
N6BV	2.12M		31	189	69	99	52	994	116	416	93	71	30	1,811	391	
W9RE	1.90M	1,645	398										2)			
K1RU	1.90M	24	22	101	58	146	63	880	112	366	81	117	52	1,634	388	
K3ZO	1.85M	1,640	375											1.00		
W3BGN	1.84M	1,559	394													
AA1K	1.80M	1,554	386													
WC6H	1.24M	1,580	261													NU6S op
VE3RM	856K															
KOKX	603K															
K1EFI	470K															
K1HI	414K															
Single O	p Low F	Power														
1-1111-1111			70EK													
NM5M	728		705K													
WS1A	614		464K													0.76
WAOQOA		228	391K													part time
WT3W	487	255	372K													
WW3S	433	242	314K													
K5FUV/1	404		242K													
AA1EY	330		199K													
701121	000	LUL	1001													
Single O	D QRP															
		044	00714													
AA2U	486		307K													
KA1CZF	300	170	153K													
0'																
Single O	p Single	e Band														
WOZV	160	132	54													
W4PZV	80	400	90	108K												
AA8U	80	199	73	41K												
KMOJ	80	138	62													
				4016												
KS1L	20	1,352	121	491k												WDOT
WOSD	20	523	106	166k												WD0T op
K3ZJ/8	15	794		266K												
W5ASP	15	630	107	202K												
KS1G	15	411	111	150K												
W4NT	10	612														
K2YJL/M	10	67	33	6.6k								25W1	OM	mobile	this y	ear!?!
MESOTO POTATO AND	10/77	7.0	70.75	27/27/17									5310.			
DX																
VP2MFM	M2	13.1M1	3 027	336												
		4.2M 5		330												
C6AHG	M2		200	040												
V31DX	MS	9.3M 8		348												
VP9DX	MS	5.87M 6		305												
TM1C	MS	2.86M 3		264												
TM5G	MS	2.34M 3	3,095	252												
IPJ7/K7C	I MS	2.8M 4	4,187	223												100W
KP2/KE2				304												
NP4Z	SOLP	5.5M 5		312												
		8.18M 8		336												
JA8RWU		189K		101												15 Hours
DAOIU	QRP	30k	162	62									_			DL2HBX
OT5T	80	100k	696	48									C	JN4WV	v op a	at ON4UN
S50D	20	35k	303	39												
TG0AA	15	689k 3	3,894	59										H	(A9FC	OX op
KH6GMP	15LP	147k	893	55												

New Crew

Please welcome the following new members who joined at the February meeting:

Brent R. Desautel, WB1ELA 373 Aiken Ave. #6 Lowell, MA 01850 Home phone: (508)452-3386

Edward J. Donohue, AA1ER 85B West St. Windsor Locks, CT 06096 home phone: (203)623-0296 work phone: (203)688-6411

Glenn Swanson, KB1GW
27 Lakeview Blvd.
Avon, CT 06001
Home phone: (203)673-5429
Work phone: (203)666-1541 x 267
Glenn works in the Educational
Activities Department at the ARRL and is an alternate on the ARRL Awards
Committee.

Bob Olsen, WA1KSY 138 Ford Road Sudbury, MA 01776 Home phone: (508)443-4071 Work phone: (508)287-0700

Fred Jarvis, N1KWJ 34 Meadow St. Newington, CT 06111 Home phone: (203)666-1952 Work phone: (203)827-7063

Robert J. Pratt, KD1LU 49 Sylvan St. Avon, CT 06001 Home phone: (203)675-1419

Michael L. Therrien, N1OPZ 476 River Road Putnam, CT 06260 Home phone: (203)928-7151

Ray Bintliff, K1YDG 2 Powder Horn Lane Acton, MA 01720 Home phone: (508)263-7435

Denis Morin, KA1ZNZ 95 North Canterbury Road Canterbury, CT 06331 Home phone: (203)546-9913 Art Holmes, WA2TIF 48 North Ave. Mendon, MA 01756 Home phone: (508)478-2286

Charles R. Schwartz, WA3TXR 152 Carlisle St. Lowell, MA 01852 Home phone: (508)459-4730 Work phone: (508)671-8719

Movers and Shakers

New address for Dave, K1HMO: David C. Mania, K1HMO 281 Scott Rd. Cumberland, RI 02864

Paul, ex-KA1OFC, is now WR1X.

Krassimir, ex-N1RFE, is now KD1ZA. His correct home phone number is (617)648-1253.

New address for Jim, KC1SJ: Jim Parise, KC1SJ 70 Reutemann Rd. #A North Stonington, CT 06359-1338

New address for Jeff, N3MLV: Jeffrey C. Robbins, N3MLV RD #1 Box 118-C Uniondale, PA 18470

New home phone number for Ron, K1BW, is (413)538-7861.

New address for Paul, NX1H: Paul Terwilliger, NX1H 31 Great Oak Dr. Chester, NH 03036 (603)887-4346 home (603)425-2030 work

Connecticut Section Contest University

Twenty-two amateurs gathered on January 29, 1995, for the Connecticut Section's YCCC Contest University. Rich, K1CC, lectured on station design, Pete, W1RM, on PacketCluster use, Tom, K1KI, on propagation and band planning and contest strategy, and Tom, N1MM, on computer RFI.

Rhode Island Section Contest University

Fourteen amateurs gathered at the Cumberland, RI, QTH of K1IU for a YCCC Contest University on January 31st, 1995. WZ1R along with K1VR and K5ZD presented the Contest University emphasizing ARRL DX. Five pizzas and thirty cans of soda were consumed. Thanks to Jeff, K1IU, his wife Terry, N1DTG, and son Reggie, KA1UQU.

Western Massachusetts Area Contest University

A Contest University was held in the Western Massachusetts area of YCCC on February 12, 1995, at the QTH of Dave, KY1H. Speakers included NJ1F, KY1H, and K2TR. Sixteen members and four nonmembers attended.

THE CLUB RESOURCES PAGE

The Place to Find Club Information

DUES are due at the April election meeting, which begins our club "contest year", with a grace period until the end of June. Membership in the club will lapse at the end of the grace period if dues are not paid up. In order to rejoin the club, a lapsed member must attend a meeting, like any new member, and be welcomed back into membership, or may become a subscriber to the Scuttlebutt by paying up (see below). Club members who move out of club territory and so are not eligible to contribute to club aggregate scores automatically become subscribers. New members who join at the last meeting of the club's contest year (February) are credited with dues for the following year (that is, the contest year beginning that April). You can tell if you owe dues by checking your 'Butt mailing label. Only paid-up members are eligible to contribute to the club score in contests.

FAMILY MEMBER Members of the same family living at the same address may elect to receive only one copy of the Scuttlebutt. One member of the family must pay full dues, enabling the rest of the family to join as family members. Being a family member is currently free.

STUDENT MEMBERS Full-time students are eligible for dues at half the regular rate.

SCUTTLEBUTT SUBSCRIBERS Anyone may subscribe to the club newsletter, the Scuttlebutt. A subscription currently costs \$10 per year. At the present time, overseas subscriptions cost the same as domestic (we have very few overseas subscribers). The subscription period begins at the beginning of the club year, in April. New subscribers who begin their subscriptions after the December issue are considered to have paid for the following year (that is, they receive as many issues as new members joining at that time do). You can tell if your subscription is current by checking your 'Butt mailing label. The grace period for late subscriptions is the same as for late memberships

SCUTTLEBUTT ARTICLES should be sent to the Scuttlebutt editor, Paul Young, K1XM, 11 Michigan Drive, Hudson, MA 01749, home phone (508)562-5819. The deadline for each issue is usually three weeks before the next meeting.

CLUB BADGES are available from WZ1R. Send two dollars, Your callsign, name, and mailing address to WZ1R-YCCC Badge, P.O. Box 9106, Pawtucket R.I. 02862

CLUB JACKETS Len, KB2R coordinates group purchases of club jackets.

CLUB QSL CARDS are ordered through John Dorr, K1AR, 8 Anchor Lane, Mt. Sinai, NY 11766.

PACKET NET information is available from Charlie Carroll, K1XX, Candlelight Rd., Ringe NH 03461.

CONTEST SCORES for domestic contests are sent to Charlie Morrison, WZ1R. DX scores (ARRL, CQ WW) are sent to Kurt Pauer, W1PH.

INTERNET REFLECTOR There is an internet mailing list for YCCC members. Send subscriptions to YCCC-request@eng.pko.dec.com. Include the single word SUBSCRIBE in the body of the mail message.

CLUB ROSTER appears in the summer issue of the Scuttlebutt every year. Updates are published when members move or change callsigns. If you want a new copy of the club roster, contact the club secretary/treasurer, Charlotte Richardson, KQ1F, 11 Michigan Drive, Hudson MA 01749, home phone (508)562-5819.

CONTRIBUTIONS The YCCC welcomes your contributions, be it money to help offset the cost of the Scuttlebutt and club operations, scores for the club aggregate score, time spent helping other members, articles for the Scuttlebutt, or presentations at club meetings.

CTCONTEST LOGGING SOFTWARE is available from K1EA Software, 5 Mount Royal Avenue, Marlborough MA 01752 for \$69.95 plus sales tax. Telephone (508)460-8873, FAX (508)460-6211, BBS (508)460-8877. There is an internet mailing list for CT users. Send subscriptions to CT-USER-request@eng.pko.dec.com, include the single word SUBSCRIBE. This is also the best way to get CT country file updates. CT country file updates may also be obtained from the CT BBS, or send a blank formatted disk and \$1.00 for postage to Jim Reisert, AD1C, 181 Littleton Road #324, Chelmsford, MA 01824.

W1 QSL BUREAU is sponsored by the YCCC. Keep your account up to date with SASEs, or send a check. Stamps are sold at face value, envelopes are 10 cents each. W1 QSL Bureau - YCCC, PO Box 216, Forest Park Station, Springfield, MA 01108.

ARRL LIAISON For ARRL matters, contact Tom Frenaye, K1KI, PO Box 386, West Suffield CT 06093, home phone (203)668-5444.

Dues are \$15 per year, payable 1 April. Nonmembers may subscribe to the Scuttlebutt by sending \$10 to the treasurer: Charlotte Richardson, KQ1F, 11 Michigan Drive, Hudson MA 01749. Subscribers who subsequently become members will be credited as having paid \$10 towards dues.

The Scuttlebutt may be reprinted in whole and in part, except for separately copyrighted articles, provided proper credit is given.

The Yankee Clipper Contest Club (an ARRL affiliated club) holds six official meetings per year, on the Saturday or Sunday afternoon of the first full weekend of every even month, usually in the Sturbridge, Massachusetts area. The deadline for article submission to the Scuttlebutt is usually three weeks before the next meeting date. The next meeting will be on Sunday, April 2, 1995. Attendance at an official meeting is required in order to become a member. Club members congregate on 3830 after contests. The packet frequencies for DX spotting are 144.95, 145.69, 144.93, 144.97, 144.99 and 145.57 MHz.

Rosters are mailed to all paid members each summer. For more information and/or assistance, contact the area manager nearest you.

Officers:				
President	Rich (Gelber	K2WR	212-580-1072
VP-Activities Manager	JP Kle	inhaus	AA2DU	914-739-6318
Secretary-treasurer	Charle	otte Richardson	KQ1F	508-562-5819
Editor	Paul Y	oung	K1XM	508-562-5819
Area Managers:				
Area	Call	Name	Home	Work
CT	K1RU	Gene Frohman	203-393-1772	203-386-6137
EMass	NIAU	Bill Santelmann	617-862-1753	508-692-6000
WMass	W1GG	Gary Gaudette	413-443-3404	
VT/NH	K1GW	Glen Whitehouse	603-673-6290	603-627-7877
ME	N1AFC	Peter Archibald	207-767-2169	207-797-8931
RI	WZ1R	Charles Morrison	401-772-0746	
NLI	NQ2D	Jim Metcalf	516-744-9422	516-467-4800
NNY	K2TR	Fred Lass	518-355-4813	518-346-6666
SNY/NJ	K2EK	Bill Gioia	914-221-1672	914-697-3250

YCCC 11 Michigan Drive Hudson, MA 01749

First Class