

The Yankee Clipper Contest Club

Scuttlebutt

April 1991 Issue 91

Captain's Cabin Dave Robbins, KY1H

Computers! Aren't they great! The continuing computerization of America's ham shacks is probably one of the biggest and fastest changes in ham radio since its beginning. In just the last few years we have seen so many applications of computers and related devices(TNCs, digital voice recording, smart keyers, etc.) that if we think back just a few years we could never even have imagined some of the things that we take for granted today. This great influx of computing power is probably most evident in contesting, with the use of logging programs, the Packet-Cluster, and of course the contest committees log checking, we probably keep enough MIPs flipping to run a good size company.

Most of you have probably heard some of the arguments about the ethics of using spotting nets and the Super-CheckPartial debate, but today I want to touch on some new points of contester vs the computer. Both of the points I want to discuss are from 'after the contest'.

1. When the contest is over how many of you immediately take your log, stuff it in an envelope, and mail it Monday morning??? Anyone? Well neither do I, and with the logs from here typically running around 5kqso I normally spend a good part of the month or so before they are due looking at them. When we went to computerized logging I thought I would be able to spit them out quicker since I wouldn't have to spend the time checking dupe sheets, but it just hasn't worked that way. Now I spend more time looking for busted calls and screwed up exchanges. I have even written a program that takes my .bin file and spits out questionable calls... like: Y25, OK3VUSZ, IK0UX, YF0AQD, JA1OLTJR3, OT5EURO, IS6RC, OH2BJY600, US0OT... some of these are obviously busted, some are just typos caused by dumb terminals or operator errors, others I don 't know about... but after fixing the obvious typos like JA1OLTJR3, OH2BJY600, and removing the obvious busts like Y25, OK3VUSZ, IK0UX, IS6RC, I am still left with odd calls like YF0AQD, OT5EURO, US0OT. I have never heard of a YF prefix being used, I have heard of the OT prefix, but that specific call looks odd but possible for a special event station, I know USOUT has been on, was there another US0 now? Up to last year I would have removed them outright, but this year I decided to see if these may be good first. So I put a message on the packet network and proceeded to take flak for asking help in correcting my log. As far as I can tell, my only error was in admitting I don 't know everything and asking for some help, I was not intending to correct anything just trying to save a few qsos that I would otherwise remove. How many of you have never asked anyone what country a new prefix was from? Or if GM0HCX was in the Shetlands? Or if I1A was for real? Or if BY5IC who was loud from south was good? If you know it all, trust your typing(and that of 10 different operators in my case), and never second guess an entry in your log, then I applaud you! The rest of us will just have to muddle along and ask questions of you... If you can see that we are just trying to learn, and you can take the time to share some of your great knowledge with us.

2. My second point is nothing to do with operators and ethics, but with the contest committees. I guess we finally made the big time here in the 1989 CQWW DX contest... We got high enough in the standings that our log got busted. Not much, and it didn't affect final position in finish, but the score was reduced from what I sent in. Maybe I just haven't gotten to the right person, but so far I haven't been able to find out why. I would like to see an automatic feedback whenever a score is reduced in any contest. I would gladly supply an SASE, or even a SASDM if the results were in a file and that was easier for the log checker. I have given talks to several groups now about contesting and one of the things that they have all found to be unbelievable was that lack of feedback. They can pretty much understand the long delays in publishing official results, but not that we can't find out what we did wrong. If you look at other sports the competitors know immediately, or at least pretty quick after the end of an event, what they did wrong. It is not that I want to debate my score, I accept their ruling and the published results, but I want to find out what we did wrong so we can avoid it in the future. I would also hope that this kind of feedback could put an end to the 'uniques' debates that I think are still going on. I would like to push for all contest organizers to publish a policy for providing feedback to each entrant that wants it, and then following through so that we can get some active feedback to help improve our accuracy.

Next Meeting Paul Young, K1XM

The next meeting of the Yankee Clipper Contest Club will be on Sunday, April 7, at the Sheraton Sturbridge, beginning at 1 pm.

The Sheraton Sturbridge Resort and Conference Center is located on Route 20 in Sturbridge, Massachusetts, 1/2 mile West of I-84 (first exit off I-84 when coming South from the Mass. Turnpike).

Directions to the Sheraton are easy: 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 Sheraton, and there is plenty of parking in front of the hotel.

The meeting dates for	1991 are:
DATE	DAY
June 2, 1991	Sunday
August picnic	TBD
October 13, 1991	Sunday
December 1, 1990	Sunday

Secretary's Report Yankee Clipper Contest Club

The February, 1991, YCCC meeting was held at the Sheraton Sturbridge, in Sturbridge, Massachusetts, on February 3rd. 102 members and their guests attended. Club Vice President and Activities Manager Stu, KC1F, chaired the meeting, which began with attendee introductions and plans for the upcoming ARRL contests. The club welcomed 11 new and returning members:

Don Huntington, K1DH Roger Johnson, AD1G Art Allen, KY1K Ken Bolin, W1NG Alexander Filippov, WK1O Fred Rosenbaum, NF1U Mark Schneider, W11W David T. Swedock, K1WJL Charles J. Carroll, K1XX Arthur Hall, WB3EJA David A. Wilson, N4DW

Russ, NJ2L, technical editor for QST, passed out questionnaires on the ARRL Handbook. Bill, KC1EO, brought 25 copies of the new version of CT. John, KB1T, brought 1991 contest calendars. Two of these were raffled off, which brought in \$33 for the club. The treasurer's report showed a balance of \$2093.76. Ed, NT2X, talked about the YAORR DXpedition, and noted that he is NOT the QSL manager for the expedition, although he is helping to collect contributions. The correct QSL address is Romeo Stepanenko, Box 812, Sofia 1000, Bulgaria. Romeo may be at Visalia and Dayton. Ed also collected a list of members interested in YCCC jackets. Paul, NW1U, of HRO, brought a demo TS850 for everyone to examine. Attempts to get him to include it in the raffle were unsuccessful. Tom, K1KI, needs people to help do the primary QSL BURO sort at home; volunteers should contact Tom.

Club President Dave, KY1H, presented his Special Awards: Technical Achievement (nominees K1EA, KB1W, AK1A) to AK1A, award for Sacrifices Above and Beyond (nominees: K1DG's tower, K2EK's Caribbean trip, K1RX's BV trip, NK11's contest-allergic computer) to NK11's computer, the Worst Contest Disease Award (nominees: NT2X's catinduced hay-fever, KB1W) to NT2X/SP1KE (KY1H's allergy-inducing cat), the YCCC Network Award (nominees: K1EA's beta testing of packetcluster bugs, AK1A's software, NK1K's putting up with K1RQ connecting from Maine, and K2TR for hitting the learning curve for putting up a cluster) to K1EA, the Worst Way to Lose Award (nominees: K1DG's tower, K1AR/K1EA crew for not turning on the fifth radio and then losing to N3RS by 6 QSOs with four radios, and K1ST and crew's unbacked-up data file) to K1EA/K1AR and a backup award (one floppy disk) to K1ST, a

Special Appreciation Award (a QSL card) to K1KI (via the BURO), and the Training Award to Contest U.

After the break, Mark, K1RX, presented slides of his CQ WW operations from IQ3A (SSB) and BV (CW). Following this, Paul, K1XM, presented slides of the ZF2PR multi-single operation for CQ WW CW (operators K1XM, KQ1F, KM3T, and K1KP). Then Rich, K1CC, showed slides of his December-January DXpedition to FO.

Respectfully submitted, Charlotte L. Richardson, KQ1F Secretary/Treasurer 5 February 1991

Score Rumors

Jeff DeTray, NK1F

ARRL DX CW:

Single-Op:			
Call	Qs	Cs	Score
K1CGJ/qrp	791	223	529K
NY1E	1,206	239	865K
W1FM	415	135	167K
W1GIH	1,079	239	770K
KM1H	3,343	413	4.1M
(KQ2M)			
KN1M/qrp	828	235	583K
W1PH/qrp	1,759	311	1.6M
K1RU*	2,708	327	2.6M
KR1S/qrp	688	136	279K
KA1T/qrp	962	250	721K
K1TO	3,368	366	3.7M
K1VSJ	88	39	10K
K1WJL	1,049	256	806K
ND1X	2,813	361	ЗМ
K1XA	2,436	325	2.37M
K1YRP/qrp	1,155	220	?62K
K2DM	2,271	299	2.0M
N2DU	617	221	409K
KT2E	1,037	270	840K
W2HPF	1,854	290	1.6M
N2IC	2,588	333	2.5M
KF2O	770	193	446K
K2PS	1,885	296	?
K2XA	2,344	303	2.1M
WA3D	?	?	609K
WB3KKX	2,023	331	2M
K3LR	2,818	364	3.0M
K300	2,813	349	2.9M
K3ZO	2,623	369	2.9M
W3ZZ/grp	537	188	302K
N4KG/qrp	864	267	?
N4XR/1	1,302	298	1.16M
	SAM 200 10 42		

KC47Wara	1 200	070	2	Multi Cia	2125								
KC4ZV/qrp AD5Q	1,300 1,886	270 287	? 1.6M	Multi-Sing N1CC	gie 1,73	a (303	1.6M	N2RM M		40		
W5XZ/qrp	1,293	269	1M	K1NG	2,71		383	3.1M	160 80	140	48 74		
K8CC	2,762	343	2.8M	WF1R	1,76		360	1.9M	40	618 1,118	89		
KW8N	2,301	331	2.2M	K1VR	2,78		418	3.4M	20	1,807	116		
NA8V	2,767	346	2.8M	K2SX	2,70		366	2.8M	15	1,112	108		
W9RE	2,726	341	2.7M	K2WI	2,38		409	2.9M	10	1,361	106		
KM9T/qrp	2,030	304	1.9M	XE2FU	4,15		326	2.911	TOTAL	6,186	540	10	м
KORF	3,045	344	3.1M	XEZI O	4,10	2	520		TOTAL	0,100	540	10	
VP2VM	4,388	320	4.2M	Multi-2					W3LPL N	A/NA			
	4,000	OLU	7.6141	K1AR*	5,40	5	520	8.4M	160	126	46		
Single-op A	ssisted			K8AZ*	4,37		475	6.2M	80	611	72		
W1AX	742	304	676K	WD8LLD			390	2.9M	40	1,138	95		
K1BG	1,687	370	1.8M	1100220	2,07		000	2.00	20	1,729	117		
K1IU	2,210	383	2.5M	Multi-Mul	ti				15	1,544	114		
AA1K	2,657	422	3.3M	KY1H*	5,31	1	483	7.6M	10	1,406	114		
KT1O	1,180	276	977K	K1ST*	6,38		530	10.1M	TOTAL	6,354	558	10	.6M
W2GD	2,104	439	2.77M	N2RM*	6,18		540	10M	TOTAL	0,001	000		
N2NT	2,274	448	ЗM	W3LPL*	6,35		558	10.6M	N3RS M/	М			
WB2Q	3,013	462	4.2M	N3RS*	4,72		512	7.25M	160	72	41		
N2FB	2,237	415	2.7M	K8AQM	3,17		384	3.6M	80	345	66		
(WB3JRU		0.0000000	177.5.5.4.7.5.)		0,11			0.0111	40	692	84		
K3SA	1,623	327	1.6M	*ARRL C	W Score E	Breakd	owns	13	20	1,378	106		
N4DW	1,185	284	1M	17.11.00 (- (-					15	1,104	110		
AK9V	1,655	358	1.7M	K1AR M/	2				10	1,129	105		
KS9Z	271	116	93K	160	67	40			TOTAL	4,720	512	7.2	M
WOCG	2,089	357	2.3M	80	442	66				· 9·			
				40	927	88			K8AZ M/	2			
Single Band	d			20	1,386	107			160	42	30		
W1NG	160 11	3 47	?	15	1,302	108			80	168	63		
K4TEA	160 8		?	10	1,281	111			40	618	84		
VP2EXX	160 37		48K	TOTAL	5,405	520	8.4	1M	20	1,295	103		
W1FV	80 73		170K		57				15	1,215	96		
K7EG	80 44		?	KY1H M/	м				10	?49	99		
KOII	80 13	7 51	20K	160	68	38			TOTAL	4,379	475	6.2	M
KOOU	80 24	5 65	47K	80	376	60							
K1IK	40 61	9 77	?	40	1,050	82			ARRL D	K SSB:			
K1ULI	40 39	3 60	71K	20	1,632	102			Single-O				
NQ2D	40 1,24	7 96	300K	15	1,134	104			Call	Q	S	Cs	Score
NJ2L	40 96	8 83	240K	10	1,051	97			W1GIH	1,57		325	1.5M
W2UP	40 59	9 78	14K	TOTAL	5,311	483	7.6	SM	KM1H*	3,07		450	4.15M
KE4GY	40 57	5 74	?						(KQ2M	1)			
AA9A	40 69	6 77	160K	K1RU S/	0				K1KP	1,19	2	367	1.2M
KVOQ	40 84		?	160	24	16			WN1N	76	2	261	595K
W1RR	20 1,59		484K	80	180	49			W1PH/qr	p 1,47	8	352	1.56M
KE3Q	20 1,33		398K	40	422	60			K2DM	2,26	3	386	2.6M
K4VX	15 1,54	3 104	483K	20	645	56			K2PS	1,50	4	315	1.4M
WoZV	15 1,34		?	15	632	68			W2RQ	2,46	7	374	2.78M
K1TN	10 1,22	3 86	?	10	805	78			AA2U/qrp	o 92	5	227	629K
K4XS	10 1,40	1 101	424K	TOTAL	2,708	327	2.6	6M	K3LR*	2,70	7	382	3.1M
NR5M	10 84	3 77	193K						K300	3,03	6	417	3.78M
(NZ51)				K1ST M/					K3ZO	2,78	5	348	2.9M
K5NW	10 91		?	160	76	41			N4KG/qr	14 C.16.		245	?
NSOZ	10 1,48	4 98	437K	80	628	67			N4TG	1,61		280	1.35M
				40	1,113	95			N4XR/1	18		132	71K
				20	1,896	112			N5AU	2,35		337	2.38M
				15	1,490	111			WM5G*	3,56		438	4.68M
				10	1,181	104			W5KFT	1,63		233	1.24M
				TOTAL	6,384	530	10	.1M	K5ZD/3	1,86	1	332	1.8M

K8PO/1	2,552	393	3.1M	Multi-Sing	le				K1KI M/S			
K8LT/1	413	114	141K	AA1K	2,560	43	32	3.3M	160	24	17	
NA8V*	2,429	369	2.68M	K1KI	2,541			3.4M	75	85	48	
W9RE*	2,827	396	3.3M	K1RU*	2,905			4.3M	40	129	58	
KORF	2,763	333	2.75M	WB1S	1,580			1.7M	20	691	101	
W2HPF/KH6		336	2.54M	KZ1M	1,637			1.8M	15	787	116	
WL7E	3,635	271	2.9M	KC1XM	1,500			1M	10	825	118	
VVL/L	3,035	2/1	2.910									0.414
Cinala an An	alated			N2RM*	3,281			4.5M	TOTAL	2,541	458	3.4M
Single-op As		0.04	4.0014	W3BGN*				1.84M		~		
AK1A	1,635	381	1.86M	K5NA/2*	2,401	47	6 3	8.43 M	K1RU M/			
K1AR*	2,457	487	3.58M						160	11	9	
K1BG	1,252	438	1.65 M	Multi-2					75	68	46	
WA1G	988	258	763K	NO1I	2,363			3.01M	40	148	65	
K1GW	100	33	100K	K2TR*	4,405			7.3M	20	726	112	
WA1IML	510	196	299K	N3RS*	4,364	55	51	7.2M	15	841	136	
K1IU	1,624	467	2.27M	N4AA	2,101	37	70	2.3M	10	1,111	134	
WD1K	608	285	519K	K8AZ	2,433	3 44	48 3	3.29M	TOTAL	2,905	498	4.3M
NM1K/QRP	118	64	22K	KS9K*	4,355	5 51	5 6	5.72M				
K1KNQ	517	180	278K						K1ST M/	М		
K1KP	1119	367	1.2M	Multi-mult	ti				160	46	23	
K1VR	1,722	422	2.18M	KY1H*	5,294	61	7	9.8M	75	208	60	
KC1XX	1,321	465	1.84M	K1ST*	3,535			5.3M	40	169	63	
W2GD	1,700	467	2.38M	W3LPL*	6,165			1.8M	20	1,236	122	
WB2K	?	?	1.8M	NW3Z	1,700		?	?	15	663	103	
WB2ULI	1,830	364	2.0M	W4MYA*	4,168			6.2M	10	1,215	126	
WB3KKX	2,112	426	2.69M	K8CC*					TOTAL			E OM
				NOUL	4,409	51	19 6	6.85M	TOTAL	3,535	500	5.3M
K300*	3,036	417	3.78M		00 0	.	1172-22		NODM	N/O		
N4DW	754	240	540K	ARRL 53	SB Score E	Breakdo	wns		N2RM	M/S	4.0	
KA5W	2,232	384	2.5M		N 11 12 13	a			160	13	10	
(KS1G)	050	100	4 4014		O Unlimited				75	86	45	
N8ASM	356	139	148K	160	22	15			40	171	59	
AA9A	1,474	324	1.4M	75	77	47			20	900	108	
KK9V	1,906	378	2.1M	40	157	70			15	830	110	
				20	712	114			10	1,281	129	
Single Band				15	701	125			TOTAL	3,281	461	4.5M
	60 54	27	4K	10	788	116						
	75 254	76	57K	TOTAL	2,457	487	3.58	M	K2TR M/	2		
WA4SVO	75 123	59	21K						160	32	25	
KB1H	40 208	67	41K	KM1H (K	Q2M op) S	5/O			75	155	57	
KN1M	40 151	88	26K	160	18	14			40	192	68	
KE3Q	40 259	62	48K	75	57	41			20	1,101	127	
WOOG	40 486	32	117K	40	143	63			15	1,543	138	
K4VX/0	20 1,144	105	?	20	781	106			10	1,381	142	
KK9L	20 461	87	120K	15	851	114			TOTAL	4,405	557	7.3M
ND1X	15 1,224	124		10	1,224	112				0.05		
WJ2D	15 370	110	286K	TOTAL	3,074	450	4.15	м	W3BGN	M/S		
W5WMU	15 1,700	?		i e i i i	0,07.1				160	23	18	
K9UWA	15 1,211	131	474K	KY1H M/	м				75	108	50	
NK1F	10 1,396	118	494K	160	60	37			40			
N1GLG	10 1,600	144		75	206	63				169	64	
			691K						20	964	109	
K3ZJ	10 1,621	120	583K	40	408	87			15	861	118	
K4XS	10 1,893	121	686K	20	1,502	141			10 TOTAL	1,164	132	
KW8S	10 1,580	117		15	1,597	147			TOTAL	3,289	491	4.84M
K5GN	10 1,952	127		10	1,521	142	12000200					
KB9EGU	10 1,050	100	315K	TOTAL	5,294	617	9.8N	1				
(NS0Z)	Net Table											
W9XT	10 1,318	116	458K									

W3LPL N	1/M			K5NA/2 M	M/S		
160	47	31		160	29	21	
75	235	67		75	119	50	
40	430	86		40	209	67	
20	1,704	148		20	579	103	
15	1,916	151		15	680	111	
10	1,833	153	11.014	10 TOTAL	785	124	0.4014
TOTAL	6,165	636	11.8M	TOTAL	2,401	476	3.43M
K3LR S/0	n			K8CC M/	M		
160	?	?		160	16	15	
75	44	30		75	151	55	
40	143	53		40		79	
		92			386		
20	741			20	1,232	123	
15	667	101		15	1,268	123	
10	1,106	100	0.414	10	1,356	124	0.0514
TOTAL	2,707	382	3.1M	TOTAL	4,409	519	6.85M
K300 S/	O Unlimite	ed		NA8V S/	0		
160	22	16		160	4	4	
75	97	44		75	37	31	
40	112	55		40	144	59	
20	815	100		20	461	84	
15	822	101		15	801	101	
10	1,166	101		10	982	90	
TOTAL	3,036	417	3.78M	TOTAL	2,429	369	2.68M
TOTAL	3,030	417	3.701	TOTAL	2,423	309	2.001
N3RS M/	2			KS9K M/	2		
160	27	20		160	8	7	
75	125	57		75	63	42	
40	295	78		40	283	80	
20	1,019	122		20	1,232	123	
15	1,457	136		15	1,543	134	
10	1,441	138		10	1,226	129	
TOTAL	4,364	551	7.2M	TOTAL	4,355	515	6.72M
					8 		
W4MYA	M/M			W9RE S			
160	1	1		160	3	3	
75	107	50		75	44	38	
40	312	82		40	88	59	
20	1,283	122		20	668	92	
15	1,118	119		15	837	104	
10	1,347	124		10	1,184	100	
TOTAL	4,168	498	6.2M	TOTAL	2,827	396	3.3M
					- 91	34	
WM5G S 160	25	?		Poisso	n d'Avı	ril Co	ntest
75	33	27		00007	to 195	47 M	Monda
40	141	65		00002		TL , 1	Tonua
20	1,020	114		April 1			
15	?27	113				ZIDC	
15	121	113		Doug	Grant, F	TDG	

?23

3,566

117

438

4.68M

10

TOTAL

the humorous use of amateur radio throughout the world.

The basic idea is to work as many other stations in the world as possible, on any band or mode. Any station may work any other station as many times as possible on each band/mode.

Eligibility: All present regularly issued license holders, friends or otherwise licensed stations.

Exchange: RS(T), serial number (beginning with any number you want, but numbers must not be skipped!), QTH (yours or anyone you choose), and your own birthday (month/day). Stations heard signing just the last two letters of their callsigns will be disqualified.

QSO Points: Count 1 point for each station worked or heard.105 points for any station whose birthday is the same day as the contest. 142 points for any station whose picture appears on the cover of a major Amateur Radio magazine. 256 bonus points for making at least one QSO without the use of commercial, generator, battery, solar, chemical, biological, thermoelectric, or similar power sources. Other arbitrary bonus points you choose to claim will be reviewed by the Poisson d'Avril Contest Committee.

Multipliers: Every station worked or heard counts as a multiplier, but only once per QSO. Exception - stations located in the District of Columbia do not count as multipliers unless they are employed by the U.S. Government. Be sure to ask!

Scoring: Multiply total points by total number of multipliers.

Frequencies: CW - 1825, 3525, 7025, 10125, 14025, 18075, 21025, 24875, 28085; SSB - 1850, 3799, 3830, 7204, 14159-14165, 14178, 14220, 14300, 14313, 21325, 28888; SSTV/RTTY /FM /PACKET /AMTOR /HECTOR /TELEPATHY - Usual frequencies.

Entry Categories: Single-operator unassisted, single-operator-assisted,

t day,

Doug Grant, K1DG

This is the 42nd running of this classic, sponsored by the French LIRPA-LOOF Foundation (Legion International des Radio Professionels et Amateurs-Lacrimer d'Oignons en Oeil Fondation). Its purpose is to promote

single-operator-incapable, multioperator indivisible, telephone-operator, living-legend, and just-fooling-around categories. Logs submitted on computer disk will be accepted provided they are on either a CP/M 8-inch EBCDIC formatted floppy disk or a 5 1/4 inch 100 MB hard drive.

Club Competition: Any club or nonclub group may enter a club aggregate score. The club secretary must submit a list of all eligible members, and all club members must operate from the same continent unless on a DXpedition specifically for this contest. Club members should clearly indicate their club affiliation on their summary sheets.

Awards: Certificates and an opportunity to win \$10 Million in the Publishers Clearing House Sweepstakes will be awarded to whoever the Committee feels deserve them. Both actual score and entry creativity will be considered. The decisions of the judges are arbitrary and final.

Logs must be postmarked by April 15, 1991, the same day as your income tax return. Make sure you send the right forms to the right place! Logs go to P d'A Contest Committee, 144 Kendall Pond Road, Windham, NH 03087, withe SASE and substantial compensation for results. Tax forms go to the Internal Revenue Service.

PacketCluster Database of the Month:

Dave Robbins, KY1H

SHOW/PUB

The PUB database does not list all the Pubs that you should visit when you go to England. It does list Amateur Radio Publications from 20 or so countries around the world. To see the list of available countries use 'SHOW/PUB KEY'. To see the publications for a particular country use command like 'SHOW/PUB G'. The listings include address, subscription price, circulation figures, publisher, and in some they have editors name(s), when it was first published, and other information. Note that the USA listing is broken into 2 parts 'SHOW/PUB K' and 'K-1'.

Movers and Shakers

Please update your club roster to include the following changes:

Steve, ex-KB1RB, has moved and changed his callsign: Steve Elkind, KE2YU 4 Carriage Lane New City, NY 10956

Joe, W1JR has a new work phone: (603)627-7877 and a new home address and telephone:

Joe Reisert, W1JR 3 Hubbard Rd, Amherst, NH 03031 (603) 673-5232

John, ex-KA1ION, is now KC1XM.

Kevin, KA2EYP, says his correct home phone number is (603)673-7004, and that his work number should be deleted.

Dwight, AI3E, has a new work phone number,: (617)981-5626.

Carl, KM1H has a new home address: Carl Heuther, KM1H 169 Jeremy Hill Rd Pelham, NH 03076 and a new work phone number: (603)635-2235

New Crew

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

Don Huntington, K1DH 19 Old Town Rd. East Hartland, CT 06027 Phone: (203)653-2295

Roger Johnson, AD1G 1 Snow Rd. Scarborough, ME 04074 Phone: (207)883-3701 Art Allen, KY1K 34 Amherst Rd. Pelham, MA 01002

Ken Bolin, W1NG 132 High Meadow Dr. Southbury, CT 06488 Phone: (203)264-3996 (home), (203)797-6146 (work)

Alexander Filippov, WK1O 42 Smith St. Arlington, MA 02147 Phone: (617)643-8210 (home), (617)933-0998 (work)

Fred Rosenbaum, NF1U 11 Stone Rd. Burlington, CT 06013 Phone: (203)589-3389 (home), (203)520-6390 (work)

Mark Schneider, WI1W 14 Fuller Dr. Marlboro, MA 01752 Phone: (508)485-1857 (home), (508)486-3514 (work)

David T. Swedock, K1WJL 77 Oak St. Meriden, CT 06450 (203)235-8582 (home), (203)827-7721 (work)

Charles J. Carroll, K1XX Candlelight Rd. Rindge, NH 03461 Phone: (603)899-5621 (home), (603)885-4179 (work)

Arthur Hall, WB3EJA 107 Main St. South Grafton, MA 01560 Phone: (508)839-3069 (home), (508)856-3758 (work)

David A. Wilson, N4DW Rt 1 Box 11A East Burke, VT 05832 Phone: (802)626-3436 (home), (802)748-3936 (work)

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 re-join 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 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 Butt. 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 JACKETS are available through Ed Kritsky, NT2X, 580 East 17th Street, Apt. 2F, Brooklyn, NY 11226, home phone (718)284-4493.

CLUB QSL CARDS are ordered through John Dorr, K1AR, 2 Baldwin Street, Windham, NH 03087, home phone (603)434-5661.

PACKET NET information is available from Dick Newell, AK1A, 8 Golden Run Rd., Bolton, MA 01740, home phone (508)779-5198, or Dave Robbins, KY1H, Baumann Road, Peru, MA 01235, home phone (413)655-2714.

CONTEST SCORES are sent to the club scorekeeper, Jeff Detray, NK1F, P. O. Box 524, Troy, NH 03465, home phone (603)242-7995.

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.

DXCC LIST The club maintains a one-page version of the ARRL DXCC Countries List. To get a copy, send an SASE to the club secretary, Charlotte Richardson, KQ1F, 11 Michigan Drive, Hudson, MA 01749. Complete DXCC rules are only available from the ARRL.

CT by K1EA is available from Bill McGowan, KC1EO, 33 Truell Rd., Hollis, NH 03049. Send \$40 (US funds) to register and receive the latest version.

ARRL LIAISON For ARRL matters, contact Tom Frenaye, K1K1, PO Box 386, West Suffield, CT 06093, home phone (203)668-5444.

Dues are \$15 per year, payable 1 April. Non-members 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 7, 1991. 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, and 144.97 MHz.

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

Officers:

President	Dave	Robbins	KY1H	413-655-2714	
VP-Activities Manager	· Stu Sa	intelmann	KC1F	603-672-2509	
Secretary-treasurer	Charle	otte Richardson	KQ1F	508-562-5819	
Editor	Paul Y	loung	K1XM	508-562-5819	
Area Managers:					
Area	Call	Name	Home	Work	
CT/RI	K1RU	Gene Frohman	203-393-1772	203-386-6137	
EMass	N1AU	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	
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