Genturion

Official Newsletter of the 3905 Century Club

July 2000/Issue #3

On the Road Again

Greetings to all from KX8W. I don't think I need to introduce myself as many of you have met me already, maybe not as KX8W but as one of my former call signs of N8UKS, KG8EU, AA8OM or K8HE. I have attended the eyeballs at Cheyenne, WY and Rutland, VT previously and will be at the Cedar Rapids, IA eyeball this year.

A little stroll down memory lane if I may. I have been active on the 3905 Century Club since 1991. I have enjoyed being part of such a nice organization and some of the nicest people I have ever met.

I would like to take a moment and little bit of space to tell you about the club call KC8NUS of which I am the trustee. KC8NUS is a club specifically designed for operation on the 3905 Century Club bands with some activity on other nets at times. The idea for a mobile club call was originated by KK5KK and myself while traveling together for a few days down the road together. We thought it would be neat to form this club and give the Century Club nets the opportunity to work another call from around the country and as of recently internationally.

I then asked KC5BFK (Jerry) and KOMRC (Mike) if they would be interested in joining the club. I received an immediate yes to my request from both and thus the application went off to the FCC for the "Century Club Trucker's Club" call sign.

We asked KB5IPQ if he would be the club's QSL manager and received an answer of yes.

All the Century Club contacts QSL cards are mailed to me. At last count there were

over 800 cards confirmed. All these cards are individually numbered by KB5IPQ and when time permits I will be sending in for various awards for the club.

The club rotates the operation of the club call from one operator to the next on a set schedule of KX8W, KK5KK, KC5BFK and then K0MRC. Each operator has the club call from Sunday to Saturday night.

There has been some question as to the legality and ethical operation of a mobile club call. All I can say is that my club is a legal operation as defined by the FCC. As far as ethics are concerned, ethics are like an opinion. We all have our opinions on what we think is the correct way to do some things.

I would like to ask the people that do work KC8NUS to please check first to see if you need the operator's QSL card before sending a card. If you already have KX8W/m OH for example then there is no benefit to you or me to send another QSL for KX8W/m OH. Just send your QSL card for the club only. This has been a major thom in KB5IPQ's side as he is the manager for the all the operator's of KC8NUS with the exception of myself. I have been filling out my own cards since 01/01/00.

73 Harry Eldridge KX8W



The FCC will find you Where ever you may be Barry WV2X

Don't cause QRM, to the net or anyone eise. If you are tired or bored don't want to wait for your turn, don't do it. Making funny noises, breathing in to your mike or digital re-runs is a bad thing to do. Turn your radio off or go get a cup of coffee and don't start. What our elder statesmen of the net say is true, "Don't acknowledge the QRM because it will fuel the fire." I know this firsthand. The FCC will get you. It happen to friends in my youth.

It was the summer of '63. It was hot and we were bored with baseball, so one of the guys said there was a radio club in town that meets on Friday nights. We all went and eventually got our Novice Licenses. But we had no money for radios. Our dream rig was a Heathkit DX-60...Collins...no way...That was not in the picture. One of the guys, Steve, got a used Viking rig and I noticed it had 11 meters on it. Wow, we could run 100 watts on the Citizens Band, I think I started it all. We would interfer with everyone on CB. We made noises, blew whistles, threw carriers...we did it all. And, the worst of it was that they responded back to us. They swore at us, they screamed at us and they promised bodily harm.

We did this day after day, all day long. And, when school started in September we - me, Steve, Fred, Dave and Dennis joined the High School Radio Club -WA2KMH. Dennis never got his license, but his brother has an Extra Class license.

Well, you know what? You wouldn't believe it. They had a tri-band beam and a Johnson rig – with 11 meters! Here we go again. We were QRMing everyone. We just couldn't stop. It was getting to be real sick. The CBers were furious and wanted to kill.

They said that they were going to find us, and lo and behold, one day they did. They were waiting for us in the parking lot at the High School. We scrambled quite quickly and never went back to the High School Radio Club.

But that's not all! About a month later someone asked me what happened to Dennis...he had just disappeared. Dennis's brother Fred called later and gave me the details. Dennis had purchased some used equipment, a Globe Chief transmitter, and set up a short wave broadcast station at his house running at about 2.5 Mhz. 50 watts of music and all.

We concluded that his signals got out because one day the FCC came a calling. They took every piece of equipment he had. Everything. They cleaned him out, and not only that...he receive a hefty fine from the FCC. We never saw Dennis again.

Dateline FCC

Hollingsworth said the FCC's High Frequency Direction Finding Center in Columbia, Maryland, has

been monitoring

the 75-meter frequency on Saturday evenings for the past several weeks. "While we have not found that you are directly interfering or jamming other licensees that attempt to meet in 3.950 MHz, your slander and harassment of them violates §97.1 and §97.101 of the Commission's rules," Hollingsworth said. "It is not only a disingenuous attempt to thwart the group's meeting on 3.950 MHz, but it also degrades the service for legitimate users and endangers the frequency allocations for the Amateur Radio Service."

The FCC sent a Warning Notice April 27, 2000, to a General licensee advising him that Commission monitoring indicates that the licensee did not comply with station identification rules. FCC Special Counsel for Amateur Radio Enforcement Riley Hollingsworth advised the ham to familiarize himself with §97.119 of the FCC rules that require Amateur Radio stations to identify at least every 10 minutes during a communication and at the end of each communication. Hollingsworth requested that the ham call him within 10 days if he had any questions about the matter.

BOARD OF DIRECTORS MEETING

MONTH of JUNE, 2000

Board Members Present
WQ1H N2XTT AA3FC K4RWS N5UJB
K6WPK WY8V WM9H K0LJ VE4ROY
K9KGR (CHAIRMAN) WK5S (PRESIDENT)

KD7BVO was appointed as the 40 meter Late Net coordinator.

Started discussion of the Worked All Nets Award. With 2 new nets 20 and 80 RTTY it was questioned if the application for the Award should be changed. Discussion was postponed for the Award Committee to discuss it and bring recommendation back to the Board.

WK5S resigned from the position of the 40 meter early net coordinator. as of 09/01/2000. Gil K9KGR was appointed to take the position of the 40 meter early net coordinator.

July 30, 2000 will be a mobile and portable night.

The board is accepting proposals for Eyeball 2001 W7DO/KD7BVO has a proposal as well as WA2JIM.

AA3FC made a motion which would allow a Master Degree holder who has a club call to check in his club call at the same time as he checks in with his Masters. After a lively debate AA3FC withdrew his motion.

WY8V Secretary/ Treasurer Earl J Hubbard

BOARD OF DIRECTORS MEETING MONTH of JULY, 2000

A strong and vibrant discussion took place concerning an operator with a club checking in on a State line. The question was should the Station have 2 lines and the club have another 2 lines on the check in list. The current rules state that an "operator" may have only 2 lines on the check in list, a motion was made to reaffirm the current rules. It passed 8 to 2.

Then the Directors chatted about some net operations were some stations take several

minutes to make a call. In the case cited one station took 11 minutes to make a call. The board made the recommendation that Net Controls be diligent in keeping the net moving.

WY8V Secretary/ Treasurer Earl J Hubbard

News of Interest

As you know, those who participate in the 40 meter net, we share 7.100-7.300 with "Foreign" Broadcasting from Regions 1 and 3. Along with the normal QRN and certain QRM we anticipate the joy of 20...30 and sometimes 40 Over signals from our shared frequency friends through out the night. At WARC-79 the United States proposed a worldwide amateur allocation of 6.950-7.250. We also most lost our allocation of 7.100 to 7.300 which we gained at Geneva in 1959.

During the 1992 WARC conference the US again tried, however, the best that could be accomplished was a recommendation that the alignment of amateur allocations on 40 meter be placed on the agenda of a future conference.

The future came and now is gone. WARC-2000 passed a recommendation that the realignment of 40 meters be placed on the agenda of WARC-2003 with final approval made by the ITU council.

The objective of the International Amateur Radio Union is to return to the 40 meter allocation, 7.000-7.300, which was adopted at the first International Radiotelegraph Conference held in Washington, DC during 1927.

Thus we have 3 plus more years to share 40 meters.

The intensity of the Foreign Broadcast signals varies with your location in the States. A few years back I moved to Kansas from New Hampshire and was convinced that most of the Foreign Broadcast stations had shut down...that is until I moved back to New Hampshire.

Currently, the 40 meter net moves up in frequency after the check in list is completed and before the first Foreign Broadcast station starts it's operation. Look for the initial check ins on the net frequency of 7.2335, then if you show up later look for the net on or about 7.237.25.



Steve on the Road

On the fifth day of our trip, Bill-KO6CS and I made our way to Dayton, OH. This was after running 10 State Lines on both 40m and 80m SSB nets. WOW, what a lot of fun and a lot of pretty country. We met a lot of nice people.

On Monday night we were mobile on the Florida and Alabama State Line just minutes from NT4Z's home.

We have a great time visiting Bill-K4SGF...Slimy Green Frog at his home in "L.J." Georgia That is the way it sounds not the way it is spelled. Thanks for the great dinner Bill. By the way folks we were only 5 minutes from Deliverance (the Movie)...WOW.

Dayton was as always...Great. Love those swap tables. Mmmm! Always some great deals. Got to see the Yaesu FT1000MP Mark-IV in person. Got to have one of those.

We had some great conversations with CC members while at Dayton...see the photo of some of the gang.

Looking forward to next year

73 de WK5S Steve in Texas

Help Wanted

Are there any stations interested in being net Control for the 40m Late Net? I need to schedule regular NCSs for Saturday or Sunday nights as well as every other Friday night.

Last night - Saturday night - on the Late Net we had 75 check-ins and it lasted about 4 hours. This the extreme - usually the list is from 35 to 50 check-ins and takes about 2.5 hours.

Many times this past month, I've come on frequency and been successful in getting volunteers to take a net where there hasn't been an NCS scheduled. This was successful until last night and I did the net myself. I don't want to have to do run the net myself. (I'm on the schedule myself for Sunday nights). I don't mind asking for volunteers at the start of net time because I think that gives various stations the opportunity be NCS if they've been thinking about it and just haven't come forward formally. The first time I was ever NCS, that's what happened a call from the Net Coordinator for a volunteer to take the net.

So any volunteers for a regular time slot? Or just

someone out there that I can send a note to when I know one of the regulars can't make it?

For any of you who haven't gotten on the Late Net, you should try it. Either 40 or 75 meters - the 40 meter Late Net is at or around 7.238.5 every night at 0400Z; the 75 meter Late Net is at 3904 at 0500Z. Many stations start on the 40 meter Late Net; go to 75, then recheck back on 40 if we're still working there. No problem with that, either.

See you all on the Late Nets? Any takers on NCS? Any relays?...

Lynnette KD7BVO

BOARD OF DIRECTORS MEETING MONTH OF MAY, 2000

Board Member Present
WQ1H N2XTT AA3FC K4RWS N5UJB
KC6LU(alt) W7LXR (alt) WY8V WM9H
KB0OKS (alt) K9KGR (Chairman)
WK5S (President)

The following corrections were made to the April Minutes:

item5 A motion was made by K4RWS and seconded by K9KGR to start a 20 AND 80 meter RTTY nets. Motion passed with 11 yes votes and 0 no votes

The April minutes were approved after this correction

A motion was made by WK5S and seconded by WM9H on the following item:

The 3.905 Century Člub, Inc. will make an Annual donations of \$100.00 to the QSL.NET, the service provider of the 3.905 Century Club Web site and any other service provider as specified by the 3.905 Century Club Web Master.

After a very spirited long debate the motion passed with 13 yes votes and 0 no votes.

The Club Treasurer was directed to write a check as specified in this motion.

A motion by N2XTT and seconded by WQ1H was made to close the Board Meeting.

A quick vote of 12 yes and 0 no votes officially closed the May 2000 3905 Century Club Board of Directors Meeting.

WY8V Secretary /Treasurer Earl J Hubbard

Shortest Net On Record

Saturday July 15th I, WQ1H, was Net Control...I warmed my rig up, verified all was ready, paper work ready, preamble ready, listen around for pre net activity. Not one station was heard. Static, good ole QRN was 20 over plus. I started calling for stations at 23:50. Finally Bernie, KE1KT responded, then Keith, N1ZT responded...Wow I have 2 check ins. I continued to call...no one came back. Keith needed me and I needed him so we exchanged reports. Bernie mentioned that there was a major Solar Flare. So, I closed the Net at 00:15 UTC.

I Emailed Steve WK5S explaining what happened then I checked the Frequency one more time and heard Steve trying to start the net...when I say heard, I would have given him a 1x1...not quite a valid report. Steve was a little more successful with the Net than me.

I checked around to find out what was going on. First the A index was 218. Now, That will cause a little QRN. Then to the internet:

Solar activity rose substantially this week. Average sunspot numbers compared to the previous week rose nearly 68 points to 244.6, and average solar flux rose nearly 39 points to 207.5. A strong solar flare around 1037z on Wednesday sent a bubble of electrified gas, or plasma, toward the earth at more than 2 million miles per hour. Effects of the blast are being felt on Thursday, and a second more powerful wind is expected to arrive on Friday.

This could be bad news for the Pacific 160 Meter Contest this weekend, although possible aurora could prove interesting for the 6 Meter Sprint. There is a good chance that any geomagnetic upset may decline through the weekend though.

These flares originate in sunspot group 9077, which is large and magnetically complex. It harbors energy for powerful solar flares which could erupt on Thursday or Friday. For late updates, visit www.spaceweather.com.

Proton: A positively charged elementary particle. A proton is 1836 times heavier than an electron.

July 14, 2000 - This morning NOAA satellites and the orbiting Solar and Heliospheric Observatory recorded one of the most powerful solar flares of the current solar cycle. Space weather forecasters had been predicting for days that an intense flare might erupt from the large sunspot group 9077, and today one did.

"Energetic protons from the flare arrived at Earth about 15 minutes after the eruption," says Gary Heckman, a space weather forecaster at the NOAA Space Environment Center. "This triggered a category S3 radiation storm." The wave of solar particles - known as a solar proton event - is already four times more intense than any other event detected since the launches of SOHO in 1995 and ACE in 1997. At mid-

"The energetic particles from this flare arrived very quickly," continued Heckman. "Protons have been observed in the past to arrive between 15 minutes and several hours after a flare. This event was definitely one of the fastest, but we don't yet have all the numbers to say exactly how

afternoon (UT) on July 14th, the storm of

particles from the Sun was still intensifying.

it ranks in this category."

If the shock wave is very strong, as this one might be, it can compress the magnetosphere and unleash a geomagnetic storm. In extreme cases, such storms can induce electric currents in the Earth that interfere with electric power transmission equipment. Satellite failures are possible, too. Geomagnetic storms can also trigger beautiful aurorae. These "Northern Lights" are usually seen at high latitudes, but they have been spotted farther south than Florida during intense disturbances.

Active region 9077 is very near the center of the Sun's visible disk. Solar rotation will carry the sunspot group toward the Sun's western limb by late next week. For the next few days, however, any additional eruptions are likely to be Earth-directed. The fireworks may not be over yet!

Check out <u>www.spaceweather.com</u> ...there some exciting visuals of this event.

73 WQ1H

EyeBall 1999 Rhode Island Host Jeff WA1VQY





Net Operations



Carole KD3FM makes a contact



Bingo



Food Clams Corn



and more Food

Eyeball 1999 Rhode Island

The 1999 Eyeball was held at Glen Park in Portsmouth, RI, a small community along the Sakonett River just north of Newport. The Eyeball was hosted by Jeff, WA1VQY. AI, KB1BMK was also instrumental in securing the site for us. Roughly 120 people attended the Eyeball from all over the country. The furthest traveled guest was Jim, KL7IYD, with other very notable travelers from the west coast such as Mary, W7HPA, Ray, AC6LU, and his wife Barbara, Bill, KO6CS and Hugh, N7OKM.

The fun in RI began on Wednesday when Steve, WK5S (formerly N5SV), and Ray arrived and set up for mobile operations on the MA/RI line. The following night they set up for portable operations there and were joined by Bill and Mary. Thursday was quite an adventure setting up antennas and stations. A trip to the local Home Depot and some careful selection of the proper trees and we were off. The 40 meter station included Steve's set up including his Collins amp. (No he wouldn't donate it as a door prize.)

The 40 meter antenna was a wire beam that did so well in OK, and a beverage pointing west. This antenna worked great, we were able to hear WW6F/Mobile KL7 with very little difficulty. From RI that is a momentous task!!

The 75 meter station consisted of a rig loaned by Allen, W1PX, and a 300 foot zep, the local clubs field day ant. Without the help of Steve, Ray, Al, KB1BMK, and John WA1ABI (not a club member), I would never have been able to get things ready in time for air time.

The meal was a good old fashioned Clam Bake. I think most of the people enjoyed watching the Bake master preparing the meal as much as they did eating it. For those of you who have never had a clam bake and find yourself out this way, it is highly recommended.

Peter, N2XTT was also a tremendous help with door prizes and making Eyeball memorabilia. I can't tell you how much I appreciated what he did. Peter made up laminated flags with the CC logo and the persons call and state flag on it. He also made up iron on logos for everyone for the Eyeball, not to mention the Eyeball QSL cards. Surely Peter was instrumental in making the Eyeball a success.

Many new friendships were formed at the Eyeball, as many more will be in the future I am sure. What makes it really stick out in my mind is how nice and friendly all the attendees were. It

was nice to see entire families enjoying the site. I would encourage future attendees to bring their families along. Along those lines, a notable event occurred when the YL's and XYL's of several members went on a shopping trip for bingo prizes. The driver friendly signs of RI sent them to nearly the opposite side of the state! Not to fear though, they were back in plenty of time for the usual bingo battle that has become so popular at the Eyeball.

Lastly, I would be remiss if I did not thank ALL who attended. With out you we would not have the fond memories of the RI Eyeball. Many people helped out that I never even was aware of, and any omission to that end is not at all intentional. In particular I feel I must mention My wife Kelley, son Bradford, daughter Brittany, mother-in-law, brothers-in-law, and sister-in-law, without whose help I NEVER would have been able to pull it all together. Hoping you enjoy many more Eyebalis to come...

President's Appreciation Awards...AA0ZP-Frank, AA1NZ-Tom, K2LJJ-Norm, AC6KU-Rav. K9KDX-Gil, K4RWS-Ron, K7MFG-Gorden, KD3FM-Carole, KB5IPQ-Wil, KA11FC-Jean, KIOLO-Marty, KG8WL-Ralph, KE3DK-Ron, KO6OP-George, KO6CS-Bill, KO4MM-Jim, N7OKM-Hugh, N7UDT-George, N5OHL-Jim, NN0O-Howard, VE4ROY-Roy. N8RYD-Jim, W0ALW-Chuck, W8GJK-Margaret, W9JFM-John, WW6F-Fred. KC5BFK-Jerry, WZ0W-Ron, KOMRC-Mike, N9DAR-Dave, N9YDQ-Rhonda, WL7K-Bill

de Jeff WA1VQY

40 meter RTTY

Effective next Sunday, July 23, the 40m RTTY Net will start one hour later, at 10:00pm Eastern Daylight Time — or 02:00UTC Monday rather than 01:00UTC. This change will remain in effect for the remainder of Daylight Savings Time.

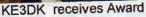
So in effect, the 40m RTTY Net will now start at 02:00UTC, all year around rather than always starting at 9:00pm Eastern time like we used to do.

This change is by popular demand and should help overcome propagation problems we've been having lately as well as scheduling problems with other nets (maybe...)

I hope this change will allow many more of you to check into the 40m RTTY Net!

-Marty NW0L 40m RTTY Net Coordinator







The Tent



The Man in Black VE6TG



W7HPA

WB2RWT



KG8WL WK5S



Look at all this stuff



Nc8U



They just keep on Eating



AA1NZ and Steve from Texas



Steve gets older at each Eyeball



WA1ROI

KL7IYD



The Gang at Dayton WA2JIM W9JFM WK5S K0WJ KA9JAC KX8W N0YPA KO6CS K4SGF



AB6TX Masters # 1



Rich WB6LRI



Margo (XYL & Frank AA0ZP



K8MZA CC Legal Counsel hands Citation to WK5S (N5SV)



Guilty



K8MZA 21k #1



Bill N5FLD

Awards

40m SSB 100 Point

1990 KD6OTC 1991 WD9HCF

1992 KB00KS 1993 K1HLG

1994 W4YDY 1995 KG4GCF

1996 AE4NR 1997 KD3FM

1998 N1EM 1999 VE4NWP

2000 KF4YOO 2001 KOIRS

2002 WBUY 2003 VE7RS

2004 KA2EXK 2005 W8HQ

2006 W7PXL 2007 K9YKL 2008 K9TWV

2009 KD7IQE 2010 K3SAM

2011 KV7S 2012 KD5BED

2013 W2WCW 2014 KB8VNG

2015 KA1KJZ

40m SSB 500 Point

W7WNF KBVD N10BQ WB7QLD KD6OTC **VE4NWP** K1HLC K9TWV

40m SSB 1000 Point 1k

AC5SU

380 N4EIL 381 W5UOT 382 W4YJM

K4PXW

40 m SSB 2000 Point 2k

146 NJ2LH 147 KO2Q 148 WA2JIM

40m SSB 3000 Point 3k

74 KOLJ K7MFG 75 WM9H 76

40m SSB 4000 Point 4k

52 WQ1H

40m SSB 7000 Point 7k

21 N2XTT

40m SSB 9000 Point 9k

16 VE7JMC

40m SSB 10000 Point 10k

11 KO6CS 12 AC6LU

40m SSB 11000 Point <u>11k</u>

7 VE4ROY

40m SSB 21000 Point

K8MZA

40m Bakers Dozen WB6LRI WD4MXW K8VD WAOSMQ **K7MFG** N4EIL WAONXZ WA2JIM AC6LU W7HPA N5CD. KJ7CU K1HLG **VE7JMC KBOOKS**

40m Bakers Dozen Mobile

KBOOKS W4YJM

40m Bakers Dozen

Endorsements

WW6E KOMRC WL7K VE6TG(2) KC58FK KBHE K5LEO NA7SS NOYPA N6QJO KF4LMY KI6D KOC6S

40m SSB Certificate Hunter

WB6LRI AC5SU

KJ7CU

40m Nite Owl

WB6LRI NH2LH KK1A W4YJM N4EIL K1DWI VA4RS KC7CU AC5SU NSCD

40m WAS

WB6LRI K1HLG N1CKM AC5SU N5CD KJ7CU W2WCW K4PXW

40m DX

WA1ROI

40m W/VE Endorsement

WR3V WB6LRI N4EIL NSCD

40m Journeyman K7MFG

40m WAS Miscellaneous

WB6LRI YL

N2XTT Same Station

WOKRE Capital Endorsement WD4MXW Capital Endorsement

40m VIP

AC5SU NJ2LH

40m Worked All Nets

KK2M

40m Numbers Racket

KK2M N1CKM WB6LRI WR3V K4PXW AC5SU

40m Alphabet

W5IL N5CD N4EIL WAOSMQ VE3DZR

40m Nomad

AD6AB WA4IAX AA8RU

40m Call Area

WA2JIM (2) WR3V (1,3,4,5,7,8,9,0)

40m Poker Player

KD8QQ N2XTT KK2M WQ1H WOMYZ

40m RTTY 100 Point

46 NOACH AE4NR 47 48 K7NZ 49 K4SGF

50 KIOLO

40m RTTY WAS N2XTT 1

NJ2LH

20m RTTY 100 Point 1 K4SGF

> 2 W5IL

3 N2XTT

NJ2LH

80m RTTY 100 Point

1 WOMYZ

40m CW

K6QWH 77 KM8U

78 79 AC5SU

AF4LD

W7DPD 81

82 WM8H 80 SSB 100 Point 2303 W4CKT 2304 K9OBL 2305 N1EM 2306 VA7RS 2307 KA1KJZ

2308 K3SAM

51 WA1ROI

NA7SS

80m SSB 3000 Point 3k

80m SSB Alphabet WA2JIM **VE3DZR** AA8RU

80m SSB Bakers Dozen WAONXZ VE7HCB **VE3DZR** NQ8B KA9BQA K7NZ AA8RU

80m SSB Bakers Dozen **Endorsements** N5FLD K7NZ KC1NA **VESTG KBOOKS** NOAOP KK5KK

80m SSB Certificate Hunter KK2M

80m SSB Nite Owl K7NZ NQ8B KK2M

80m SSB Nomad WA4IAX AA8RU WW6E 400 Point Endorsement

80m SSB Number Racket KK2M WR3V KD3O

80m SSB VIP NJ2LH

80m SSB WAS VE7HCB NQ8B K7NZ WA2JIM

80m SSB WAS YL KK2M KD3FM N5OHL

80m SSB WAS Capitals KK2M KD3FM

80m W/VE Endorsement WR3V VE7HCB

80m Call Area KA2WQR (2)

80m Clint Wise 2 N1CKM

160m SSB 100 Point

251 K9OBL 252 K9YKL 253 WK90 254 K7NZ 255 W4YDY

160m VIP N5OHL

160m WAS WA4IAX

160m SSB 500 Point KA2WQR

80m CW 44 KM8U N5OHL 45 46 KD3FM

NCS Award N5FLD Bill Savage KD7BVO Lynn Martek

NCS Journeyman Award KBOOKS Milt Whitaker Carole Hetsler KD3FM

NCS Expert K7NZ Fred Layton



Listed are 225 awards that you earned by working the 3905 CC Nets. Then you filled out your application then Awards Managers were quite busy. Drop them a line of thanks for the hours that they put in to examine and verify you applications.

First Call Area **KA1IFC Jean Hurtle** 10 HOSPITAL RD PO BOX 56 BALDWINVILLE, MA 01436-0056

Second Call Area WV2X Barry Sykes 30 WINDBEAM LN. RINGWOOD, NJ 07456

Third Call Area **KE3DK Ron Cox** P.O.B. 231 TOUGHKENAMON, PA 19374

Fourth Call Area K4RWS Ron Statzer 1117 AZALEA TRL ELIZABETH CITY, NO 27909

Fifth Call Area N5OHL Jim Richardson 1810 NW 18TH ST. OKLAHOMA CITY, OK 73106-1817

Sixth Call Area KO6OP George Dew PO BOX 382 KERNVILLE, CA 93238

Seventh Call Area N7UDT George Wagoner PO BOX 1435 VANCOUVER, WA 98668-1435

Eighth Call Area W8GJK Margaret Jenvey 8539 LAWRENCE AVE YPSILANTI, MI

Ninth Call Area W9JFM John Meyer 9393 N CO RD 800W MIDDLETOWN, IN 47356

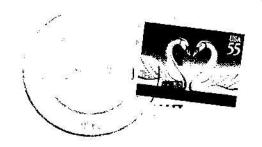
10 Call Area WA0SMQ Nadine Hopson HC 63, BOX 6 CAULFIELD, MO 65626

DX **VE4XJ JAKE UNGER** 137 NEWMAN AVE E. WINNIPEG, MB R2COT8

The Centurion

Dave Smith 1 Celeste Terrace Sandown NH 03873

wq1h@medlaone.net



KUDFVV D

Jim

Byrd

4325 S 4th Street

Broken Arrow

OK

74011-4041

7401144041

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Club Officers: Th	e 300% Century Club In	c is incorporat	ed in the State of	Florida.	
	R	esident Agent	Ricardo Meana I	K8MZA	
President	Steve Sparks	WK5S			
Vice President	Gil Robertson	K9KGR			
Secretary/TreasurerEarl Hubbard		WY8V			
Historian	Jim Fisher	KD3O			
Information Officer.	Gladys Zickler	WB2RWT			
			Awards Managers:		
1st Call Area	Dave Smith	WQ1H	**********	Jean Hurtle	KA1IFC
2 nd Call Area	Peter Summers	N2XTT.		Barry Sykes	WV2X
3 rd Call Area	Walter Kunz	AA3FC		Ron Cox	KE3DK
4 th Call Area	Ron Statzer	K4RWS	**********	Ron Statzer	K4RWS
5 th Call Area	Jim Arterberry	N5UJB	*********	Jim Richardson	N5OHL
6 th Call Area	Phyllis Dew	K6WPK		George Dew	KO6OP
7 th Call Area	Hugh MacDonald	N7OKM		George Wagoner	N7UDT
8 th Call Area	Earl Hubbard	WY8V		Margaret Jenvey	W8GJK
9 th Call Area	Gene Schneider	WM9H	*********	John Meyer	W9JFM
10 th Call Area	Larry Johnston	KOLG		Nadine Hopson	WAOSMQ
DX	Roy Coldwell	VE4ROY		Jake Unger	VE4XJ

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