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THE WECAGRAM



Newsletter of the

Westchester Emergency Communications Association, Inc.

Post Office Box 831

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Web site: <http://www.weca.org>

Serving the Public through Amateur Radio and serving Amateurs since 1972

Volume 23, Issue 3 March 1999

Next Meeting

The next WECA meeting will be on Monday, March 8th, 1999 at the Westchester County Center in White Plains, beginning at 7:30pm with a social half hour followed by the main presentation at 8pm.

The main speaker is Tom Raffaelli, WB2NHC, and he will discuss WECAFEST preparations.

WECA Elections...

The nominating committee is accepting names of members who would like to fill available positions on the WECA board of directors and club officers for the

[WECA upcoming events...](#)

up coming year. This is your opportunity to share your knowledge and experience for the benefit of " OUR CLUB " and the membership. This is your chance to lead the way into the new millennium. It is also the year we will be guiding our division membership by providing the ideas and WECA experience for the Hudson Division Convention / Wecafest.

Lead our club into the year 2000 as one of the following.

Officers

President

Vice president

Vice president council

Secretary

Treasurer

Directors

Repeater Operations

Engineering

Education

Social

Director at large

You can contact any of the nominating committee members with your name or recommendations.

Stan Rothman WA2NRV

Mal OCRs N2MEF

Jim Faulkner N2WQG

From the Editor

At the last board meeting, I stated that in order for me to get the news letter done in a more timely manner, I requested a earlier deadline for submissions. It was decided that the new deadline for all submissions will now be the third Monday of the month. That date will always be one week before the board meeting. So watch your calenders, and for e-mail reminders.

In the last newsletter I informed the membership about my being downsized from my job. Since that time I have found a new job. I no longer commute by train but now by car. With that change I now have time to rag-chew my way to work. It is a pleasure to have the conversation and the friendship that brings. As they say "see you on the radio."

With that, its on to the news...

Your Editor, Will N2UXJ

Public Service

By Robert Kantor, N2TSE

Mark your calendar for these up-coming events;

April 18,
Multiple Sclerosis Walkathon at Rye Playland.

April 25,
March of Dimes Walkathon at Mt. Kisco

June 13,
American Diabetes Association Bike Tour at SUNY Purchase

Please watch this space in the future for details.

NOTE:

The NY Philharmonic Concert at WCC is tentatively scheduled for Saturday, July 24, 1999.

January Board Meeting

By Kenneth F. Gross, N2OBY

On 1/25/99 at 8:07 p.m. the meeting was called to order by Joe Brown, KB2NBN

Committee Reports:

WECAFEST - Tom Raffaelli, WB2NHC: Reported that most of the preparation for WECAFEST '99 was "on target." Tom is still looking for hams interested in presenting forums.

Summer WECAFEST '99 - Yonkers Raceway cannot accommodate WECA on 9/19/99. A motion was passed, that Summer WECAFEST '99 be rescheduled to 8/29/99.

Awards Committee - Robert Kantor, N2TSE: Proposed the following items as participation awards to members for years 6-11.

Year 11 - Maglight

Year 10 - "Leatherman"-type tool

Year 9 - Fanny Pack

Year 8 - Digital alarm clock

Year 7 - Auto clipboard

Year 6 - Mousepad

A motion was made to allocate funds for the awards and the motion passed.

Directors Reports:

President - Joe Brown, KB2NBN: Announced that Alan, N2YGK, had received a note of recognition from Ham Central regarding the WECA website. A "Thank You" for their recognition and interest will be returned.

Vice-President - Dave Weiss, N2OGK: Announced future Guest Speakers for monthly membership meetings:

March: Tom Raffaelli, WB2NHC, will discuss WECAFEST preparations.

April: Steve Weinstein, K2WE, will discuss his trip to Vietnam.

Digital Modes - Rich Benda, WB2QJA: Two radios sent to Azden, Inc. for repair have been fixed. Although out of warranty, the repairs were performed free of charge. Joe, KB2NBN, will send a letter thanking them for their generosity.

Public Service - Robert Kantor, N2TSE: Reported that WECA has received mention in a recent issue of the Multiple Sclerosis Society newsletter for assistance during the Tappan Zee Bridge event last Fall. He also displayed a framed program presented to WECA by the Westchester County Department of Parks and Recreation in appreciation of the club's participation during the annual NY Philharmonic concert last summer.

Repeater Operations - Dwight Smith, N2FMC: Thanked N2DHH, WB2NHC, N2DVQ and N2SF for their assistance in getting the repeater back online after the recent problems. The failure of the primary 2-meter repeater was due to normal wear and tear. A possible increase in the periodic inspection/maintenance intervals was discussed. N2SF will also review such coverage by the County.

10:06 p.m. - Motion to adjourn by Sandy, N2SF. 2nd by Ken, N2OBY.

Febuary Member Meeting

By Kenneth F. Gross, N2OBY

On 2/9/99 at 8:11 p.m. the meeting was called to order by Joe Brown, KB2NBN

Participation Awards were presented to:

2nd Year - Shirley, N2SKP

8th Year - Jeanne, N2NQY

Business -

Joe Brown, KB2NBN: Announced that it was time to form a nominating committee for elections to be held in May. Volunteers were solicited From the membership. It is the responsibility of the committee to provide at least two candidates for each position at the April general membership meeting. (see page ?)

Joe Brown, KB2NBN: Congratulated Alessandro Sicilia, N2TWN, on becoming Net Manager of the Southern District Net.

Guest Speaker - (Introduced by Vice-President - Dave Weiss, N2OGK)

Sylvan Simons (ex - W1HVK): Mr. Simons gave a lecture on the theory and design of log-periodic antennas, which included handouts and an example for the membership to examine.

Announcements -

Stan, WA2NRV: Discussed the club picnic planned for the summer.

50/50 - Won by Mary Lou, KB2APX

Door Prizes - Winners: Gary, WB2IAE; Joe Altamura (No call); Jerry, KC2BFW and Les, K4ZGE.

9:27 p.m. - Motion to adjourn by Joe, KB2NBN. 2nd by Robert, N2TSE.

Hudson Happenings

By Shirley Dahlgren, N2SKP

OTHER AREA MEETINGS:

CARA: (Candlewood ARA) Fri Mar 12, (2nd Fri), 8:0 p.m. at St. Paul's Church, Brookfield, CT Topic: Slow Scan TV Demonstration (147.120+)

MBARC: (Mt Beacon ARC) next quarterly meeting on Sun Mar 7, 1 pm at Community Room of the Galleria, Rt. 9, Poughkeepsie

QSY Society: Weds Mar 10 (2nd Weds), 7:30pm at the Kent Fire House, Rt 301 Carmel. Talk-in 146.97 (PL 100)

WARA (Westchester Amateur Radio Association) Weds Mar 3 (1st Weds), 8:00 pm at the Red Cross, White Plains

YARC (Yonkers Amateur Radio Club) Sun Mar 14 (2nd Sunday), 10:30 am at the 1st Police Precinct, E Grassy Sprain Rd. between Jackson Ave and Tuckahoe RD. Yonkers. Talkin 146.865

DACS: (Danbury Area Computer Society) Tues, Mar 2 (1st Tues), Topic: Microsoft Office 2000; 7pm Q&A, 8pm program: Ethan Allen Inn, 21 Lake Avenue Extension, Danbury. Visit their Web page: DACS.org.

MHCUG: (Mid Hudson Computer Users Group) Thurs Mar 11, (2nd Thurs) 7pm at the Best Western, Rt 9, Poughkeepsie. Two topics: ISP Forum and Choosing Printer Paper. Visit their Web page: <http://www.idsi.net/mhcug/>

VE EXAMS

Sat 3/6 Brookfield CT (CARA) 11:30am, info Frank 203 438-0218

Sun 3/7 Yonkers (YARC) 9am, 1st Precinct, Yonkers Police Station, info AC2V 237-5589

Tues 3/9 Pomona (Crystal RC) , 7pm, Rockland Cty Fire Training Center, info KF2JA 357-0712

Tues 3/16 Pelham, W5YI, 7:30pm, contact Mike Ciferi W2MAC 738-5775

Sat 3/20 Kingston, OMARC, Central Hudson Bldg, 9:00am, contact Frank N2FS, 382-2103

Sun 3/21 Yonkers, WECAFEST, 9am - noon

Thurs 4/8 White Plains, WECA, Westchester County Office Bldg, 7pm, contact Sandy N2SF, 285-3029

Tues 4/13 Pomona (Crystal RC) , 7pm Rockland Cty Fire Training Center, info KF2JA 357-0712

Sun 4/18 Yonkers (YARC) 9am, 1st Precinct, Yonkers Police Station, info AC2V 237-5589

CONTESTS

Mar 6-7 ARRL International DX Contest, Phone

Mar 28-29 CQ WW WPX Contest, Phone

Apr 12, 20, 28, May 8: Spring VHF/UHF Sprints

June 26-27: Field Day

HAMFESTS

Sun Feb 28 RCARC, Melville NY

Sat Mar 6 Splitrock ARA, Parsippany NJ

Sat Mar 13 Irvington-Roseland AC, West Orange NJ

Sun Mar 21 WECAFEST, 8am-2pm Yonkers Raceway

Sun Mar 21 Southington CT

Sat-Sun Mar 27-28 MARYLAND Convention, Timonium

Sun Apr 25 BEACONFEST John Jay High School, East Fishkill

May 14-16 DAYTON Hamvention

COMPUTER SHOWS

Sat Feb 27 Poughkeepsie, Casperkill Country Club, 10-3

Sat-Sun Mar 27-28 White Plains, Westchester County Center 9:30- 4

The HUDSON LOOP is a weekly online newsletter containing information of interest to amateurs in the ARRL Hudson Division. To subscribe, send an Internet e-mail message to: subscribe@hudson-loop.org and type "SUBSCRIBE HUDSON LOOP" on the subject line. You may also read past issues online at: <http://www.hudson-loop.org>

Pluggin' Away!

By Shirley Dahlgren, N2SKP

The ARRL is our member organization.. Services that membership supports include: Representation of your Amateur Radio interests in Washington, DC - A Regulatory Information Branch that provides information on FCC and regulatory questions; problems with antenna, tower and zoning restrictions; and reciprocal licensing procedures - Volunteer Counsel Program - Volunteer Examiner Coordinator program - Amateur Radio Emergency Service - Registered Amateur Radio Instructor program - W1AW code practice, bulletins and code proficiency sessions - ARRL-sponsored contests - Preferred subscription rates for QEX, the ARRL Forum for Communications Experimenters. And lots more. For years I said to myself, "why do I need membership, after all I can read my other half's QST!" Well, I think in the past couple years I have availed myself of almost every department, either through information on the web, by email, phone or mail. If there were no ARRL, we'd have no central point of information - whether we agree with them or not, at least it is there, and exists for all of us! Membership is available to anyone interested in Amateur Radio. Contact the ARRL: 225 Main St, Newington, CT 06111. Or email circulation@arrl.org - telephone (860) 594-0200 * fax (860) 594-0259 (Also, I usually have membership applications with me at WECA meetings.) Yearly membership is \$34, or \$28 if you're age 65 or older. A member of the immediate family of a League member, living at the same address, may become a League member without QST at the special rate of \$5 per year. If you're under the age of 21 and the oldest licensed Amateur in the household, a special rate may apply.

Shirley Dahlgren N2SKP
ARRL Hudson Division Assistant Director

Gitty Up its WECAFEST at Yonkers Raceway

By Tom Raffaelli, WB2NHC

Another WECAFEST is just around the corner. Its coming up on March 21st, and we are all praying for good weather. Last year the outside crew got their share of winter wonderland. Hopefully, this year will be 60 degrees as in years past.

Before describing our 1999 event, I want to thank the folks that came out on January 31st to send flyers to 10,000 of our closest ham friends. We were 22 strong plus 5 harmonics. We finished in a record time of 1 hour and 30 minutes. Many hands truly do make light work. Thanks to: KC2COQ, KC2DFG, N2MEF, KB2MGM, N2DB, N2TFC, N2UXJ, N2TSE, N2TJE, WA2NRV, N2DVQ, N2YGK, N2OBY, N2GKM, N2OGK, N2SKP, KB2NBN, N2NQY, KB2JKC, N2FMC, KC2CLZ, N2DHH oh yes, I was there too - - WB2NHC.

We will again be in the Old Glory building at Yonkers Raceway. In addition to the main sales floor, we will have tailgating out front and food, license exams and forums in the rear building. We will start loading vendors in at 6am and we will admit buyers at 8am. Our forum line up is still forming, Rich Gelber, K2WR, a member of the ARRL Contest Advisory Committee, will give a talk on contesting. Other forums are in the works.

Like the mailing party, many hands make light work at WECAFEST. There are many jobs to be done, admissions, security, club sales, welcome table, license exams, escorts, traffic control and lots more. If you're a veteran of the event, you know the content of these assignments. If you are new, I would be happy to go through the options with you in detail. I will have a slide show of the event at the March meeting. Please bring your ideas and experiences so we may continue to improve our premier event.

Shirley Dahlgren, N2SKP is our recruiter again this year. She will be calling those who have participated in the past to ask for your help. If you would like to help out, you can sign up at the meeting, or you can get in touch with Shirley or me. The best way to do this is via E Mail. wb2nhc@weca.org. What, no E Mail?

Tom 914-769-1486. Shirley 914-736-0717.

As always, thanks for your help. WECAFEST is a continual success because of your efforts.

Laminate It!

By Robert Kantor, N2TSE

I am once again reviving the lamination project. If you would like to have a copy of your wallet size FCC license, or anything else that measures a maximum of 2.25" by 3.375" laminated for 50 cents per card, please bring it to me at a membership meeting and I'll return the laminated card to you at the next meeting. I will also be doing it at WECAFEST. Or you can send it to me with a self-addressed, stamped envelope and I'll do it by mail. (Mail it to me at 3 Bryant Crescent, Apt 2I, White Plains, NY 10605.) I also have wallet size WECA Repeater Emergency Access Code cards available.

Advance payment and exact change please.

Publicity

By Stanley Rothman, WA2NRV

As publicity director for WECA all is going well. We have had meeting notices and information published in the Hudson Division Loop and some local newspapers. WECAFEST notices have been sent to a couple of dozen electronic related magazines and newsletters as well as " The Loop ". If any member knows of a store that will post a meeting notice or WECA information, I will be glad to send the information to the store or group. Contact Stan WA2NRV via E-mail at WA2NRV@WECA.ORG or leave a message at the machine at 914-949-6838. Or a message through SDN would also work.

A Review: The Kenwood TH-D7A dual-band data HT

By Alan Crosswell, N2YGK

I recently gave myself the opportunity to buy the new Kenwood TH-D7A HT: I killed my old HT trying to repair it. I had heard about the TH-D7 from the APRS special interest group Internet mailing list (You can subscribe by following the links at <http://www.tapr.org>). Besides being a modern dual-band (2m/70cm) HT with the usual features, it also contains a 1200/9600 baud packet TNC, including special support for APRS, DX PacketCluster, SSTV, and Kenwood Sky Command remote base control. MSRP is \$499. Current street prices are around \$439-469.

The Usual and Some Unusual HT Features

As with comparable voice-only VHF/UHF HT's the TH-D7 has 200 memories, selectable bands on the two VFOs: V/U, V/V, U/U, automatic repeater offset selection, and wide-band receive features, including AM airband. Memories can be used for either band -- they are not split into a group for each band like on some rigs. Alphanumeric, mixed-case names of eight characters can be assigned to each memory.

One unusual feature, or at least new to me, is the well-designed menu system. This is a pleasant surprise from a manufacturer with a reputation for hard-to-remember multi-key combinations for programming (owners of the TH-79 and TM-733 will know what I mean). All functions can be performed one-handed, mostly with your thumb, while holding the radio in the palm and have keypad shortcuts as well as menus that are scrolled through using a 4-way arrow key: up, down, left (also used as Escape or back), and right (also used as Enter or confirm). All menus have text prompts that guide you through the choices. There are only two functions that require holding a key down more than briefly: power on/off and keypad lock. Of course, many functions do require multiple key presses, but the most common are on single keys.

Another strange feature is that the one knob on top of the radio controls tuning (can be used interchangeably with the up/down arrows) and volume for both bands; Squelch level is a function key combination (F key followed by hitting the monitor button and then scrolling up or down using the arrows or tuning knob). Also, there is only one volume knob for both bands: use the BAL key to adjust the balance between the two.

In a return to HT basics after a couple years of 1/2 watt HTs being the norm, the standard supplied 9.6V NiCD battery pack develops 5 watts out. Low power settings of 2 and 1/2 watt are also available. The antenna uses the now-common

SMA threaded connector

rather than a BNC, so you can't just use your BNC after-market duck. Screwing the antenna on is somewhat stressful if you're afraid of cross-threading it like me. The supplied antenna is pretty good, but as usual, an 18-inch extended duck from Comet or Diamond works better. And, you'll want to get an SMA-to-BNC adapter so you can connect to a magmount or other antenna. These adapters are not so hard to find once you realize that Yaesu sells one for their newer HTs that use the same SMA connector.

As I'll get to below, the TH-D7 has serial ports for RS-232 communications. Using free Windows software available on the Kenwood web site (<http://www.kenwood.net>) you can program all the memories and other options and save your configuration in a file. The user interface for this software is quite nice, and the configuration files are plain text that can easily be hand-edited if you prefer not to use the gooey interface:-) The same web site has a PDF version of the user manual so you can use the free Adobe Acrobat Reader to have a backup copy of the printed manual.

Packet Stuff

Here's where the TH-D7 gets very different from other HTs. The TH-D7 has a built-in dual-speed packet Terminal Node Controller (TNC) very much like a Paccomm, MFJ, Kantronics or other TAPR TNC-2 clone that includes a GPS connection.

The TNC has two modes: one that is like a TAPR APRS Mic Encoder and more. The other that is like a conventional TNC-2. In the Mic Encoder mode, you don't need anything else besides the radio to participate as a full two-way APRS user -- you can send and receive position reports and short text messages: Text is entered using the keypad in a somewhat tortuous manner: To get the lowercase "c" simply press the ABC/2 key six times (ABCabc)!. However, those familiar with the Mic Encoder know that it has seven canned status messages (Off duty, Enroute, In Service, Committed, Special, PRIORITY, EMERGENCY) that are selectable from a menu so it works quite well for public service.

Your position (latitude and longitude) is entered either manually, via the menu system, or by attaching a GPS receiver to the GPS jack on the side of the HT. Once you've entered your position, received APRS reports are displayed along with a compass direction and distance from you. This is where the TH-D7 is more than a Mic-Encoder: The Mic-E only transmits APRS reports on the end of your voice transmissions. The TH-D7 does this and can also receive reports and messages and respond to them. Typically, in this two-way mode you would

operate on 144.39 but without the typical computer, TNC, radio and rats nest of interconnecting cables. Some APRS TH-D7 users are sending each other two-way text via the APRS RF-to-Internet (and back) gateways. Furthermore, if your GPS supports waypoint display, the TH-D7 uploads received APRS position reports to your GPS so the callsigns of other APRS users can be mapped for you. To avoid clutter, a distance filter is available that ignore reports containing a position outside a given radius.

While in the APRS mode, the TH-D7 will also decode and display DX Packet Cluster spots. Again, this is just the HT alone -- with no computer attached.

If that weren't enough, the TH-D7 has a computer serial port on the side. Plug in your computer and you get a TNC-2 clone that operates at 1200 and 9600 baud. The TNC-2 implementation is fairly complete and even includes an undocumented KISS mode. At this point documentation of the full feature set and limitations of the TNC is not available so there's been a lot of guess work. For instance, since the serial port requires software flow control, it is unclear how this interacts with KISS which usually uses hardware flow control. Also, the AX.25 window size is one packet. "Real" TNCs usually allow 3-7 outstanding packets. And, digipeating is not available. The worst feature of this TNC is it does not remember any settings other than MYCALL. So your computer will have to reconfigure the TNC each time you use it and, you can't configure the TNC once and then connect a dumb peripheral like a printer and have it just work.

1200 and 9600 baud do work though! I've used it to connect to Rich's BBS (BBSQJA) and to a 9600 baud user node on Long Island. I'm sure there will be more to come on this aspect of the TH-D7.

There were a few software bugs discovered in the first lot of TH-D7's sold. Among other things, they fail to work with other than Garmin and Eagle Explorer GPS -- actually, any GPS that sends positions with other than three decimal places of precision. Kenwood has announced that a firmware upgrade program is in the works and will be available shortly as a warranty-covered repair.

SSTV and Sky Command

The TH-D7A also has special features to support the VC-H1 Slow-Scan TV camera that Kenwood came out with a few months ago. You'll probably want to talk to Anthony, N2NWZ, about the SSTV features of the TH-D7 since he's got one along with the VC-H1!

Finally, Sky Command, is a remote base feature for some Kenwood rigs. If you can afford a pair of TH-D7's and a base rig that supports Sky Command, please adopt me!

The TH-D7 on the Internet. Check out Dave Van Horn's unofficial Kenwood TH-D7 page at <http://www.cedar.net/users/dvanhorn/kenwood.html> and the "APRS HT" special interest group at Tucson Amateur Packet Radio: <http://www.tapr.org>.

From Hudson Loop #112

ERRANT CELL PHONE JAMS SERVICE CRYSTAL RIVER, Fla. (AP)

When the mysterious white car with tinted windows and a small satellite dish on top pulled up to Calvin Simpson's motor home, the retired engineer was puzzled. "I thought, 'What are those guys doing?' Then they came up to me, and I said, 'Uh-oh.'" The men, engineers for GTE Wireless, had found their culprit. For 10 days, Simpson's cellular phone had been jamming cellular service for tens of thousands of customers in Florida's Citrus and Hernando counties.

GTE Wireless customers in the region began reporting trouble with their phones on January 4 -- the same day Simpson, 74, brought his motor home to the Crystal Isle RV Resort for the winter from his home in South Portland, Maine.

Engineers still aren't sure what caused the problem, but they think Simpson's phone was constantly transmitting signals to a "set-up channel" on a cellular phone tower behind Crystal River's City Hall. The channel is supposed to take signals and relay them to their destinations.

Simpson's phone, however, sent signals to the channel even when he wasn't trying to make a call. Whenever his phone was on, the constant signal prevented any cellular phone user from making a call via that tower.

GTE Wireless spent days in Crystal River trying to figure out what was causing the outage before tracking the faulty signal to Simpson's cellular phone. They used the same technology cellular phone companies use to track stolen cell phones.

Once they found Simpson on Wednesday, they simply asked him to turn off his cell phone. Like magic, GTE Wireless was back in service in Crystal River.

"When I pulled the plug, they had a big sigh of relief," Simpson said. The engineers who tracked Simpson down got him a new cell phone. The company plans to take his old, faulty phone apart in hopes of finding out exactly what

went wrong.

A spokesman for GTE wouldn't specify how many cell-phone customers the company has, but estimated that tens of thousands may have been affected.

-- Associated Press

Write for the WECAGRAM.

Send your story by E-mail to:

wecagram@weca.org

The deadline for all WECAGRAM

submissions is now

The THIRD MONDAY of the month.

That's one week before the board meeting.

Southern District Net

Sandro Sicilia N2TWN, Net manager of the Southern District Net, reports January 1999 SDN stats as follows:

Check-Ins 315

Traffic 52

Passed 51

Time 388

Sessions 31

New Net Manager

By Darlana Mayo, N2DB

It is with pride and great honor that I announce the appointment of Sandro Sicilia N2TWN of Yonkers, NY as the new Net Manager of the Southern District Net, (SDN), effective February 1, 1999.

The Southern District Net meets each evening on 147.060 with alternate frequencies of 145.130 and 147.015 when needed. SDN serves the Westchester and Rockland County areas with liaisons to the Hudson Valley, Big Apple, Nassua, Suffolk, New York State, and NJ nets.

Ever since Sandro has become a ham in 1993, he has faithfully been a active traffic handler, liaison, Net Control Station, and Assistant Net Manager.

All those who know Sandro will agree that he is a sincere, genuine, hardworking man, that will give you the shirt off his back to assist when needed and especially during emergencies.

Sandro will replace Darlana Mayo N2DB who served as Net Manager for eight years. Darlana will continue to actively participate and serve as Assistant Net Manager.

WECA upcoming events...

Monday March 8th, 7:30pm
Membership meeting

Sunday March 21st, 8am-2pm
WECAFEST @ Yonkers Raceway

Monday March 22nd, 8pm
Board meeting