



VUNC



SUPPORT
BY
TRUTH



VOICE OF

**UNITED NATIONS
COMMAND**

6/02

VOICE OF UNITED NATIONS
COMMAND VERIFIES YOUR
REPORT OF RECEPTION OF
ITS TRANSMISSIONS:

ON 13830 KCS
ON 25 MAR 67
AT 1325 GMT.

Sam
5720

Tandläkare
JAN TUNÉR
Skaldegatan 5 K
703 70 ÖREBRO
Tel. 019/14 65 87



UNITED NATIONS COMMAND

VOICE OF THE UNITED NATIONS COMMAND

V U N C * V O I C E O F U . N . N E W S L E T T E R

Greetings from the VOICE OF THE UNITED NATIONS COMMAND!!

It's that time of the month again when VUINC sends out its newsletter to its listeners...and this edition is devoted to the answering of three major questions that arise out of almost every letter that is received here at VUINC headquarters. These three questions are:

1. What is the productive purpose of VUINC?
2. What type of transmitters and antenna systems do we use?
3. What are the Ryukyus like?

What is the productive purpose of the Voice of the United Nations Command? That's a question that has a wide open field for answers.... Our main mission is to support the objectives of the UNITED NATIONS and to achieve this goal we broadcast for fifteen hours per day. Our program begins at 0600 through 2100 hours JST. We broadcast on two frequencies and our programs are now in the Korean language only. We have dropped our Chinese programs...both Mandarin and Cantonese. VUINC achieves its objectives by the support of the United States Army which is a gift of the United States government to the United Nations.

As to the question—what type of transmitters and antennas we use.... Both transmitters are broadcasting our programs over two frequencies respectfully. These frequencies are 13,332 Kc/s and 9,340 Mc/s and are beamed over three curtain Romybics. Both transmitters are of equal power, 20 Kilowatts of power. The studios are twenty miles from the transmitters and the programs are sent from the studios to the transmitters by land line. The technical department has just recently made some new changes to let DK's zero in on VUINC...we have recently started our five minute interval signal for station identification. The many letters that have come in the last two weeks testify to the fact that this was a profitable move on our part.

The answer to the third question listed above is a very difficult one.... the Ryukyus are a beautiful chain of islands in the Pacific 450 miles from Communist China and centrally located between Japan and Formosa. The island is very oriental as we are in the heart of the orient and the way of life here is justifiable to this. This sub-tropical island is a paradise of warm weather and very little rain. The flowers are always in bloom and the sky is always clear...and the temperature? A comfortable 85 degrees! Not only are the days warm here but so are the people, they are very hard workers. Many times they work seven days a week and 15 to 16 hours each day. The islands are a wonderful place to stay and to enjoy a visit. Truly they are the beautiful KEYSTONES OF THE PACIFIC!

We would like to add to our list of new listeners, James J. Hart of Irvington, New Jersey. He wrote to us here at VUHC just a few days ago and he sent a copy of his DX column in his town. Jim is the writer of it and he passes on information about DX'ing various shortwave stations. VUHC is very proud to add to our list of listeners, James J. Hart.

For all of our listeners who wrote to us before July 1st of this year....I am sending you a copy of our new program schedule...so have patience they will arrive to you in the near future! Incidentally, program schedules are available for the asking...just write to us here at VUHC and request a program schedule.

Once again let me remind you that any time you have a question arise, either technical or other please feel free to write and ask about it.

So until next month....Good Listening!

VUHC Newsletter is a production of the Voice of the United Nations Command of Maschiroto, Okinawa.....1967