

WNMA 1210 Khz  
WAFN 1700 Khz

Miami Springs, Florida  
USA



8400 NW 52 St Suite 101  
Miami, FL 33316 USA

21 FEB 2000

This letter is to verify your reception of radio station WRNU ~~WAFN~~ which occurred on 13 MAR 1999

WNMA operates on 1210 Khz with 25,000 watts of power during daylight hours and 2,500 watts at night. WNMA employs a 3 tower directional antenna .

WAFN operates on 1700 Khz with 10,000 watts of power during daylight hours and 1,000 watts at night. WAFN broadcasts from an omnidirectional antenna using one of the towers in the WNMA array.

Thank you for your report.

George D. Butch  
Chief Engineer  
WNMA / WAFN

Note: WAFN was formerly WRNU and prior to that was known as WCMQ

*My apology for the long delay.*  
*JD*

22502 North Hermosillo Drive  
Sun City West, Arizona - 85375

Radio Station WRNU:

On Saturday, March 13, 1999, from 1:52 AM to 2:01 PM (Eastern Standard Time), it was my pleasure to monitor a portion of the transmissions of WRNU on 1700 kHz from my location, which is about 20 miles northwest of Phoenix. As proof of this reception, I offer the following listing of items I heard:

- 1:52 Men and women were talking (alternately) in Spanish
- 1:55 A woman was talking, Radio Unica was mentioned, then the talking continued
- 1:56 An English phrase ("according to a world bank report") was given; this was followed by more talking
- 2:00 There was a musical interlude, followed by a station ID (a musical "Radio Unica", an ID in Spanish and a "WRNU, Miami Springs" in English) and a man talking
- 2:01 A woman started talking again

I used a Drake R8B receiver with two foot amplified loop antenna to receive WRNU. Your signal was not very strong and subject to considerable interference from KBBG in Des Moines. I was able to peak your signal using the loop (and reduce the strength of KBBG in doing so). I tape recorded what I heard; the enclosed tape, which you can keep, contains your Station ID (after about a minute of the prior programming).

On the basis of the above details, I wish to request a brief letter confirming the fact that I indeed received your station's signals. I collect these letters as a hobby and have some 3000 at present. I would greatly appreciate a letter from WRNU to add to my collection. In fact, a statement, such as

"Mr. Sampson:

This will confirm your reception of WRNU on March 13, 1999.

(signature)"

on WRNU's letterhead would be ideal. For your convenience in replying, I have enclosed a self-addressed, stamped envelope.

Many thanks in advance for your time, consideration and assistance. I hope that this report has been of interest to you and I will be looking forward to a confirmation.

Yours truly,

*(s)*

John N. Sampson