

January 8, 2003

I John Caracciolo hereby certify that:

I have been employed by Jarad Broadcasting Company of Westhampton Incorporated in the capacity of President, Director of Engineering since 1993.

I am a graduate of the New York Institute of Technology.

I personally supervised the installation of the ERI directional antenna for WDRE.

The antenna was installed pursuant to the manufactures instructions.

I declare the foregoing information to be true and correct

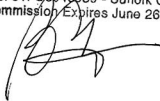


John Caracciolo

President, Director of Engineering

Jarad Broadcasting Company of Westhampton Incorporated

BEVERLY A. FORTUNE
Notary Public, State of New York
No. 01FO8043989 - Suffolk County
Commission Expires June 26, 2006



**APPLICATION FOR STATION LICENSE
REQUEST FOR PROGRAM TEST AUTHORITY
JARAD BROADCASTING COMPANY OF WESTHAMPTON INC.
WDRE-FM RADIO
CHANNEL 253A 98.5MHZ 3.0KW DA
WESTHAMPTON, NEW YORK**

January 2003

This statement was prepared on behalf of Jarad Broadcasting Company of Westhampton Incorporated (JBCOWI), licensee of radio station WDRE-FM, Channel 253 A, Westhampton, New York. JBCOWI holds an outstanding construction permit, which authorized minor changes in the facilities of WDRE-FM, (BPH-20020322ACB). This instant application seeks a license to cover this outstanding construction permit. Further, since the permit specifies the use of a directional antenna, this is also a request for Program Test Authority. The WDRE facilities have been constructed as authorized in the underlying permit. Attached, as Exhibit A is a calculation of the transmitter power output for WDRE.

There were six conditions placed on the WDRE permit. The first four conditions relate to the use of a directional antenna for WDRE. Attached, as Exhibit B1 is an antenna proof of performance from Electronic Research, Inc. (ERI), the manufacturer of the WDRE antenna system, demonstrating the compliance of the antenna system with the requirements and limits contained in the permit. Further, attached, as Exhibit B2 is a statement from the engineer on site that the antenna was installed and assembled in accordance with ERI's specifications. Finally, attached, as exhibit B3 is verification from a Land Surveyor that the antenna is oriented at 65 degrees true.

JBCOWI herein restates that it acknowledges its permit was granted pursuant to 73.215 of the rules as per condition 5.

Condition 6 requires the power of the station to be lowered, or operation ceased, to ensure that persons having access to the site are not exposed to radio frequency electromagnetic fields in excess of the FCC guidelines. JBCOWI states that it will lower the power of WDRE or cease operation as necessary to ensure no one is exposed to fields in excess of the FCC limits.

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Exhibit A

WDRE Transmission System Calculations

Effective Radiated Power:	3.0 kilowatts Horizontal 3.0 kilowatts Vertical
Antenna:	Electronics Research, Inc LP-2E-DA-HW 2- Bay Half wavelength
Horizontal Gain:	1.094
Transmission Line: 61 meters	Andrew HJ7-50-A 1 5/8 inch air dielectric 90.8% Efficiency
Required Transmitter Power Output To reach Effective Radiated Power	3.0 kilowatts

Facilities Authorized:	Channel 253- 98.5 MHz
Effective Radiated Power:	3.0 kilowatts
Geographic Coordinates:	N 40 51 18 W 72 46 12