

BOX 1350  
PRINCETON, N.J.



1350/PRINCETON, NEW JERSEY 5,000 WATTS FULLTIME

# whwh

Dear Mr. Heinen

Thank you very much for your letter of July 4, 1966 reporting reception of Radio Station WHWH on 1350 KHz on 7/4/66 at 0120 hrs.

WHWH is authorized to operate with a power of 5000 watts, and two combinations of four antennas producing a directional pattern favoring N 144 degrees East during the daytime hours and N 128 degrees East at night. Our transmitter is an RCA BTA-5T using a 5762 final amplifier tube operating Class C with approximately 91 percent efficiency.

Our transmitting site is in Hopewell Township, New Jersey, near the community of Mount Rose, approximately 300 feet above sea level. It is six air miles northwest of Princeton, New Jersey, and ten air miles from Trenton, New Jersey.

The Nassau Broadcasting Company also owns and operates Radio Station WFOA (FM) at 97.5 MHz in Trenton, New Jersey. WFOA operates with 14.5 Kw horizontal and 14.0 Kw vertical power.

We especially appreciate your report because it helps us to evaluate our calculated coverage distances. Please accept an invitation from me to stop in to say hello if you are ever in the Princeton area. It would be my pleasure to show you through our facilities.

Sincerely,

NASSAU BROADCASTING COMPANY

/ Ronald Hauser  
Arthur A. Silver  
Chief Engineer

RADIO CENTER OF NEW JERSEY MIDWAY BETWEEN NEW YORK AND PHILADELPHIA