



JACK MAYER
GENERAL MANAGER

WDXN

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January 26, 1976

THIS IS TO VERIFY YOUR RECEPTION OF WDXN DURING OUR ANNUAL PROOF OF PERFORMANCE TEST ON THE MORNING OF SUNDAY, JANUARY 25, 1976, BETWEEN THE HOURS OF 0005 AND 0215 A.M. CST.

WDXN operates on 540 Khz with a non-directional daytime power of 1000 watts. The WDXN transmitter is a Gates Type No. BC-1T.

The WDXN tower is 368 feet high with a ground system of 120 buried copper radials each 455' in length equally spaced about the tower base. The tower is located

36°	32'	28"	N. Lat.
87°	19'	33"	W. Long.

The response from listeners was gratifying. We received calls ranging from Buffalo, New York, to Tylertown, Mississippi, and many points in between. We appreciate the calls and cards and letters responsive to our test.

A handwritten signature in red ink, appearing to read "J. C. Morrow", is written over the typed name.

J. C. Morrow

Chief Engineer, WDXN