

WILS

RADIO 1320 AM ■ 101.7 FM



■ TELEPHONE 393-1320

600 W. CAVANAUGH ROAD ■ LANSING, MICHIGAN 48910

October 14, 1976

Rolland L. Lindblade
1017 North 90th St. #2
Omaha, Nebraska 68114

Dear Rolland:

Thank you for your report of October 8, 1976. I'm pleased to tell you that your log of our programming was accurate, so I'm enclosing one of our QSL cards.

We were operating with our night power of 1000 watts on our night pattern, but one of the major lobes is at 217° (roughly south-west) which may explain why you heard such a strong signal(?!). The tones you heard were probably those of another station. I did have the station on-the-air this morning (Oct. 14) with our day power & pattern at various times for audio performance measurements, and perhaps if you were listening in the vicinity of 1320 you might have been able to hear us again.

To the best of my knowledge you are our first listener from Omaha, though I have received a report from Lincoln. (In fact, one of our former staff engineers hailed from Lincoln.)

I am enclosing some promotional material which you may be interested in.

Thanks again for your report, and best wishes for many hours of happy and fruitful DX'ing.

Very truly yours,

Frank Maynard
Chief Engineer

Enclosures

CONFIRMING YOUR RECEPTION REPORT OF

WILS

LANSING, MICHIGAN 48910
600 W. CAVANAUGH ROAD
OPERATING 24 HOURS DAILY

AM

1320 KHz

5,000 WATTS DAY

1,000 WATTS NIGHT

FM.

101.7 MHz

3,000 WATTS

ANTENNA 180 FT.

DATE 10-08-76

TIME 0236-0300 EDT

THANKS FOR YOUR REPORT, 73,

Frank Haynes
Engineer