

UPPER MICHIGAN-WISCONSIN BROADCASTING CO. INC.

*Mutually Serving Upper Michigan and Northern Wisconsin*

J. W. HUSS, Manager

**WJMS**

IRONWOOD, MICHIGAN

Telephone 20

**WATW**

ASHLAND, WISCONSIN

Telephone 1420

December 27, 1943

Mr. Norman L. Maguire  
626 North Girard  
Albuquerque, New Mexico

Dear Mr. Maguire:

This is to acknowledge and verify your reception of our frequency check program, 3:00 to 3:30 A.M. Central War Time, Wednesday October 6th, 1943.

Each month on the first Wednesday, we conduct our regular frequency check with the Commercial Radio Equipment Company, 921 East Gregory, Kansas City, Missouri. Our station is owned and operated by the Upper Michigan-Wisconsin Broadcasting Company Incorporated, and is operated on a federally assigned frequency of 1400 kilocycles. WATW is operated by Gates 100-A All American equipment, and is transmitted via the Shunt-Fed method, on an authorized frequency of 100 watts.

Ashland, known as the "Garland City of the North" is situated overlooking beautiful Chequamegon Bay. Our city is wholly an ore exporting port, and boasts the largest ore docks in the entire world.

We extend to you the invitation to listen in some future date to our Regular Monthly Frequency Check, conducted on on the first Wednesday of every month, from 3:00 to 3:30 A.M.

73's



Frequency Check Announcer.  
WATW Ashland, Wisconsin



# WSWW

1590 "TOP SPOT ON THE DIAL"

1000 WATTS

STUDIOS and OFFICES:

RADIO PARK  
PLATTEVILLE, WISCONSIN  
PHONE: PLATTEVILLE 2775

**SERVING SOUTHWESTERN WISCONSIN**

Feb. 1, 1960

Mr. Norman L. Maguire  
1420 Columbia Drive NE  
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your report on the reception of our station on Jan. 28, 1960. We've had some very good reports and we are always happy to hear from new places.

WSWW is located in Southwestern Wisconsin at Platteville and serves this area with local radio. We operate with a power of 1000 watts (Gates BC-1F transmitter) and a 200 foot radiator.

When you logged us we were checking frequency with Commercial Radio Monitoring Company of Kansas City which we do the fourth Thursday morning of each month.

Thank you for your report.

Yours very truly,

*Marc Karrmann*

Marc Karrmann  
Chief Engineer

RADIO STATION  
**WAUX**

▼ ▼ 1510 ▼ ▼  
ON YOUR DIAL

WAUKESHA, WISCONSIN

PHONE 6619

MIG FIGI  
GENERAL MANAGER

RALPH ANDREWS  
PROGRAM DIRECTOR

JIM SCHWEITZER  
CHIEF ANNOUNCER

H. CHARLES KAETEL  
CHIEF ENGINEER

April 2, 1947

Mr. Norman L. Maguire  
185 Williams Street,  
Glastonbury,  
Connecticut

Dear Mr. Maguire:

We wish to thank you for your report of our test signals heard in the early morning hours of March 20, 1947. Your report checks accurately with our log and we are happy to verify your reception of our station.

Transmissions during the test period, one to six in the morning, local time, are carried on at irregular intervals, but we are always pleased with reports from some of our more distant listeners.

Cordially yours,



H. Charles Kaetel,  
Chief Engineer - WAUX

hek:lm

GREEN  
**WBAY-TV**

WISCONSIN'S MOST *Show-Full* STATION



100,000 WATTS ON CHANNEL **2**  
GREEN BAY WISCONSIN  
Dec 23, 1954.

Dear Sir:

Glad to confirm your reception of WBAY  
on December 9, 1954. Your DX letters are always  
welcome.

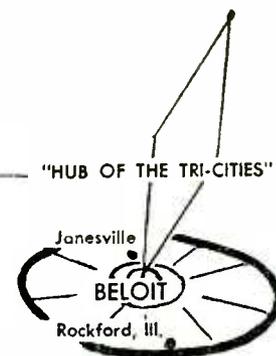
Very truly yours

J. De Broux  
Engineering Staff

# WBEL

1000 WATTS AT 1380

335 E. Grand Ave.  
BELOIT, WISCONSIN  
June 23, 1950



Mr. Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Re: WBEL Reception

This is a belated reply to your report of reception of WBEL. Delay has been due to rush of other matters and limited facilities for the handling of correspondence.

We do appreciate your interest and please accept this as verification of your reception of the station on the morning of March 26, 1950 as reported.

Regards.

*L. O. Fitzgibbons*  
Manager

LOFitzgibbons

*using 500 watts  
when received.  
nkm*

# WCHF . . . 1150 on every radio

*Chippewa Falls Broadcasting Co., Inc.*

Box 41  
CHIPPEWA FALLS, WISCONSIN  
108 BRIDGE STREET

November 4, 1955

Mr. Norman L. Maguire,  
1420 Columbia Drive, N.E.  
Albuquerque, New Mexico.

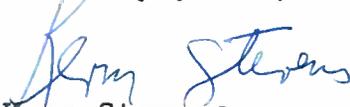
Dear Sir:

May I apologize for the delay in sending you a verification report on WCHF transmission, of March 7, 1955. Since the station changed hands in July of this year, it is very likely that your original report was mislaid.

In checking back over our transmitter and program logs, I find that your reception report of March 7, is correct.

We are always happy to hear from DX<sup>r</sup>ers, throughout the country and we hope to hear from you again, when WCHF makes transmission checks.

Sincerely yours,

  
Kerm Stevens,  
Manager

KS:ms

# WCWC

RADIO STATION RIPON, WISCONSIN

PHONE BLACK 818



5000 WATTS  
1600 KCS



March 31, 1958

Norman L. Maguire  
1420 Columbia Drive NE  
Albuquerque, New Mexico

Dear Mr. Maguire,

Thank you for your reception report of February 24, 1958 during our special test program. Both Chuck Heath and myself were very pleased to present this program for the National Radio Club, the Newark News Radio Club, and the New Zealand Radio DX League. I planned on answering each of your reports personally, but with over eighty reports so far and letters still coming in each day, this memographed letter is our only answer outside of hiring another secretary.

For those who requested it, a coverage map is enclosed with this letter of verification showing our directional pattern. Briefly, our major lobe is northwest at  $310^{\circ}$  true north, and the minor lobe is at  $130^{\circ}$ . Theoretical areas of no signal radiation are at  $87^{\circ}$  and  $173^{\circ}$  to protect other stations on our frequency in those directions. Our antenna system consists of two 150 feet guyed and insulated towers spaced  $60^{\circ}$  or 102 feet.

WCWC is a daytime station signing on at 6:00 AM weekdays and 7:00 AM Sundays. Test programs are usually conducted Saturday mornings any time between 0001 hours and 0600 hours.

Thank you again for your interest in us, and your reception report.

Sincerely,

Gordon Alsum, C.E.

P.S. Your report is one in about 90 received, but the only one from New Mexico. Many thanks.

DIRECTED TO THE CREAM OF WISCONSIN'S DAIRYLAND

*Dairyland's Broadcasting Service*  
INCORPORATED

MARSHFIELD, WISCONSIN

March 13, 1947

Mr. Norman L. Maguire  
185 Williams Street  
Glastonbury, Conn.

Dear Mr. Maguire:

Sorry you ran into such heavy sun-spot activity on our DX broadcast last Sunday.

However, we can verify your reception of WDLB, Marshfield, Wisconsin, at 2:36 a. m., CST, Sunday, March 9, 1947, when we played "Sleepy Time Gal" for the telephone operators on duty here.

You might also be interested to know that this station now broadcasts a regular frequency check the first Friday of each month from 2 until 2:30 a. m., CST. If you should be able to tune us in on one of these programs, we'd be glad to hear from you again.

Thank you for your interest in WDLB.

Cordially,

DAIRYLAND'S BROADCASTING SERVICE

By

*Raymond Adams*  
DX Correspondent, WDLB

**W D S M**

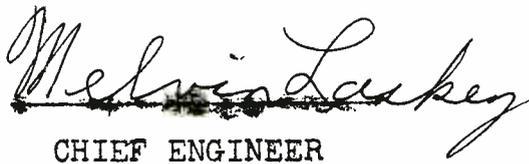
S U P E R I O R                      D U L U T H  
M U T U A L L Y                      S E R V I N G                      T H E                      T W I N                      P O R T S  
STUDIOS AND OFFICES                      STUDIOS AND OFFICES  
BOARD OF TRADE BLDG. - PHONE 3200                      SPALDING HOTEL - MELROSE 7233

Dear Sir:

We hereby verify your report of reception of WDSM, on Nov. 6, 1943 at 3:06 & 3:23 am clock.

We operate with a power of ~~100~~<sup>250</sup> watts, on a frequency of 1230 kilocycles.

Very truly yours,  
WDSM, INCORPORATED

  
CHIEF ENGINEER

ONG:jic

DULUTH, MINN. **W D S M** SUPERIOR, WIS.

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STUDIOS AND OFFICES  
SPALDING HOTEL - MELROSE 7234

STUDIOS AND OFFICES  
ANDROY HOTEL - PHONE 4451

November 30, 1943

Mr. Norman L. Maguire  
1606 E. Roma  
Albuquerque, New Mexico

Dear Mr. Maguire;

Thanks a lot for the reception report on WDSM. especially as you are our most distant listener, at least in the two years that I have been at WDSM.

We have a Colliss 300-F transmitter, now operating on 250 (war time) watts. We have a 204 ft Lehigh self supporting tower on a six foot base.

We are on the Air from 6.25 a.m. to midnight, six days a week and from 7:00 a.m. to midnight on Sunday. Also we are on until 2:00 a.m Sunday a.m (Saturday night).

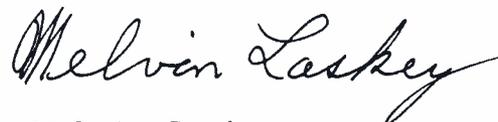
We have been doing some remodeling out at our transmitter building. New paint, new linoleum, new shelving etc. We are also making some changes in our speech equipment. We have both Mutual & Blue and we feed both of them out again. We have a new Gates line amplifier that I haven't had time to install as yet. Thats why I haven't answered you sooner.

I'm enclosing a verification form for your records.

Thanks again and we would be glad to hear from you at any time.

Very truly yours,

WDSM INCORPORATED



Melvin Laskey  
Chief Engineer

ML:m

# W D U Z

GREEN BAY BROADCASTING COMPANY

NICOLET BLDG.

GREEN BAY, WISCONSIN

July 25, 1947

BEN A. LAIRD.  
PRES. AND GEN. MGR.

Mr. Norman L. Maguire  
185 Williams St.  
Glastonbury, Connecticut

Dear Mr. Maguire:

Thank you for your report of June 18, 1947 and do forgive me for the delay in answering said report.

For your records, I would like to verify that you did receive WDUZ on the morning of June 18. WDUZ, 1400 KC and 250 watts.

Thanks again and good dxing to you.

Sincerely,



Secretary

r

500 WATTS  
1260 kc

W E K Z  
MONROE, WISCONSIN

Mr. Norman L. Maguire  
1420 Columbia Drive NE  
Albuquerque, New Mexico

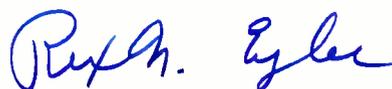
We are pleased to confirm your report of reception of our DX program on March 1, 1954. Your report was greatly appreciated and proved interesting to all 10 members of the staff.

WEKZ first went on the air August 28, 1951. Our transmitter and studios are housed in the same building which is located 2 miles east of Monroe.

Monroe, population 8000, is the County Seat of Green County and is about 45 miles south of Madison. The title "Swiss Cheese Capital of the USA" is a good indication of the main industry in this area. WEKZ programs primarily to the rural listeners, the majority of whom are Swiss and German.

Thanking you again for your report, I remain,

Very truly yours,



Rex N. Eyer, Chief Engineer

Tnx very much for report. So far we have heard from 23 states and parts of Canada. Sorry that we have no regular QSL cards---- maybe we will QSO sometime on 40 or 80 CW.

RE W9HAC



MILWAUKEE BROADCASTING COMPANY

710 N. PLANKINTON AVENUE  
MILWAUKEE 3, WIS.  
BROADWAY 1-7722

November 14, 1955

A M  
F M

Mr. Norman L. Maguire  
1420 Columbia Drive NE  
Albuquerque, N. M.

Dear Listener:

Thank you for your reception report. It was checked against the program log and was found to be correct.

WEMP now broadcasts on 1250 KC with a power of 5,000 watts for 24 hours a day.

Very truly yours,

Radio Station WEMP  
NOW 1250 on the dial

*Rolland E. Paske*  
Rolland E. Paske  
Chief Engineer

REP:pg

*Wisconsin's Richest Market*

**WEXT**

2501 S. 43rd St.      Evergreen 1430  
MILWAUKEE 7, WISCONSIN



**1430 ON YOUR DIAL • 1000 WATTS**

September 9, 1947

Mr. Norman L. Maguire  
185 Williams Street  
Glastonbury, Connecticut

Dear Sir:

Thank you for your letter in reply to our request made during our test period broadcasts. The information you gave us has been very helpful in determining the range of our signal.

Our transmitter is a Raytheon 1000 watt job with high level modulation, using a pair of 833's as modulators and another pair of 833's in the final. Our antenna is a 200 foot guyed Wincharger of uniform cross section fed at the base by 600 feet of coaxial cable, 7/8" in diameter. Our ground system consists of 120 radials, each 175 feet long, and a ground screen 50 feet square.

Thank you for your cooperation in this matter, you will probably hear from us again from time to time when we conduct other broadcast tests.

Yours truly,

*Ralph Evans*

RALPH EVANS  
Chief Engineer

re/ms

# WFHR RADIO STATION

TELEPHONE 1340 - 143 W. GRAND AVE. - WISCONSIN RAPIDS WISCONSIN

Feb. 16, 1943.

Mr. Norman L. Maguire,  
600 N. University,  
Albuquerque, New Mexico.

Dear Sir:

This letter will acknowledge your very fine report on WFHR heard on Jan. 12, 1943 at 4:15 AM CWT.

I don't believe we have had any reports from down in that part of the country as yet. Most of our reports on test programs for some reason or other all come from the East Coast.

Thanks for the report Norman and will be glad to hear from you again.

Sincerely yours;

*G. N. Bowker*  
Garth (Gary) N. Bowker,  
Chief Engineer WFHR,  
Wis. Rapids, Wis.



RADIO STATION

WHBL

Owned and Operated by THE SHEBOYGAN PRESS

*The Voice of Dairyland*

SHEBOYGAN, WISCONSIN

AFFILIATED WITH MUTUAL AND  
THE WISCONSIN NETWORKS

November 14, 1945

Mr. Norman L. Maguire  
83 Prospect Street  
East Hartford 8, Conn.

Dear Mr. Maguire:

This will acknowledge receipt of your letter of  
October 2 reporting reception of WHBL.

This report is correct as submitted and we are  
enclosing one of our Verified Reception Stamps.

Cordially yours,

H. J. Mayer  
Chief Engineer

HJM/DD  
Enc.

STUDIOS  
POYNETTE  
PORTAGE  
BEAVER DAM  
MADISON



OPERATED FULL TIME  
247.8 METERS  
1240 KILOCYCLES  
250/100 WATTS

Mr. Norman L. Maguire  
600 N. University  
Albuquerque, New Mexico

Dear Sir:

This will verify your reception of our test program of Thursday A. M. February 25, 1943.

We are indeed happy that you were able to receive our station in Albuquerque, New Mexico.

Trusting that we will again have the pleasure of hearing from you.

Yours truly,

*Mary Thiessen*

Radio Station WIBU

MT

# W I G M

1490 ON YOUR DIAL

Medford, Wisconsin

July 10, 1946

Mr. Norman L. Maquire  
185 Williams Street  
Glastonbury, Conn.

Dear Mr. Maquire;

Thank you for your letter of July 3, telling of reception of WIGM during a frequency check on that date. On checking over your report with our program log, I find them to be sufficiently close so that this letter will serve as a verification of same.

This station is on the air the first Wednesday morning of each month for a regular frequency check from 1:00 to 1:45 A.M. CST. As you noted the musical selection the "Stars and Stripes Forever" was repeated throughout the transmission - this is to aid in our identification by the checking point, the Phelps Labs of Minneapolis.

Both our studios and transmitter are housed in the same building, and are located just outside the city limits of Medford a town of about 2400. All of our equipment is RCA except the limiting amplifier, and our antenna system is made up of a single radiator 155 feet high which is in a swamp with running water. We have about the latest in equipment since we came on the air shortly before Pearl Harbor in 1941. Up to the present time we are not regularly affiliated with any network with the exception of some weekly programs from Mutual. Since coming on the air we have received many excellent reports from various localities where we were heard. Incidentally, several months back I received three reports from New Zealand where we were heard.

I wish to again thank you for your report in my own behalf and for the entire management of the station, and hope that you have continued good DXing in the future. Enclosed please find a postal card view of the station.

Very truly yours,



Raymond R. Bohnert, Chief Engineer

Radio Station W I G M

Medford, Wisconsin

RRB:s

**W·I·S·N**  
HEARST RADIO, INC.

123 WEST MICHIGAN STREET · MILWAUKEE · WISCONSIN

January 5, 1943

Mr. Norman L. Maguire  
101 Hope Street  
Stamford, Connecticut

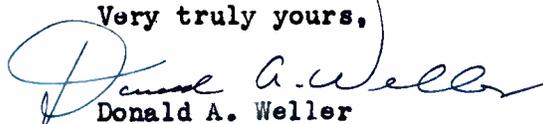
Dear Mr. Maguire:

This will acknowledge verification of your reception  
of WISN on December 22nd, from 10:30 to 11:05 p.m.

CWT.

Thank you for your interest.

Very truly yours,

  
Donald A. Weller  
Chief Engineer, WISN

DAW/tmk

# WIXK



WISCONSIN RADIO

Telephone CHapel 6-2254

Robert E. Smith, General Manager

New Richmond, Wis.

September 22, 1960

Mr. Norman L Maguire  
1420 Columbia Drive N. E.  
Albuquerque, New Mexico

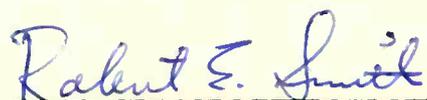
Dear Mr. Maguire:

Thank you very much for your letter of September 19th. in which you said that you heard radio station WIXK.

Your report was indeed interesting and we are most grateful. We hope that you will tune us in again soon.

WIXK will begin commercial broadcasting October 1, 1960.

Very truly yours,

  
Robert E. Smith  
General Manager

RES/ce

# WJMC

W. H. and J. J. McGENTY, Owners  
Ralph W. Thompson, Manager  
Phone 550 1240 On Your Dial Rice Lake, Wis.

March 15, 1943

Norman L. Maguire  
600 N. University  
Albuquerque, New Mexico

Dear Sir:

Thank you for your report on the reception of our broadcast of March 9, 1943. We are quite pleased to hear from a listener from that distance, which we feel is good for a 250-watter.

Again thanking you and hoping to hear from you again, we remain

Sincerely yours,

WJMC Rice Lake, Wisc.

*Hal Fenger*

**WJPG**  
AM · 810 KC



**WJPG FM**  
CH · 266 · 101.1 MC

OWNED AND OPERATED BY  
GREEN BAY NEWSPAPER CO.  
PUBLISHER OF THE  
GREEN BAY PRESS-GAZETTE

428 CHERRY STREET  
GREEN BAY, WISCONSIN

January 16, 1950

This is a verification of your reception of WJPG on January 7, 1950, from 3:00 to 3:30 AM CST.

WJPG operates with a power of 1,000 watts on a frequency of 810,000 cycles. The Transmitter is an RCA 3TA-1L using a pair of 833-A's in the final and another pair as modulators. The studio equipment consists of an RCA custom-built audio installation with a Master Control Room, Sub-Control Room, and four studios. It is so designed that it can feed three separate outgoing programs at one time.

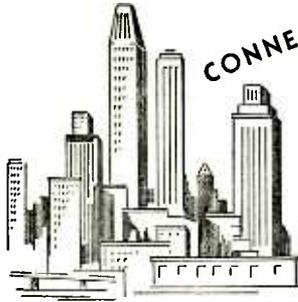
We at WJPG were most happy to originate this test program for The National Radio Club and hope that at some future date we may do it again for the benefit of those who were unable to receive us at this time.

Sincerely,

RADIO STATIONS WJPG & WJPG-FM

*Elmo W. Reed*

Elmo W. Reed  
Chief Engineer



RADIO BUILDING  
LA CROSSE, WISCONSIN

March 9, 1950

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire:

This will acknowledge your interesting report on the reception of Station WKBH dated March 3, 1950.

We have checked your report against our operating log and find it to be correct. We were conducting equipment tests at the time you heard our signals.

We are pleased to receive your report as it is a good indication of sky wave transmission existing at that time.

Yours very truly,

RADIO STATION WKBH

Alvin Leeman  
Chief Engineer

AL:mc



# WLIP

... A CLEAR CHANNEL STATION ...

*Dial 1050*

THE KENOSHA BROADCASTING CO.  
625 - 57th Street  
KENOSHA, WISCONSIN  
Telephone: 6162

October 9, 1947

Mr. Norman L. Maguire,  
185 Williams St.,  
Glastonbury, Conn.

Dear Mr. Maguire:

This will confirm your reception of our test broadcast  
on October 4th.

We hope to continue serving the public with the best  
in music, news and sports.

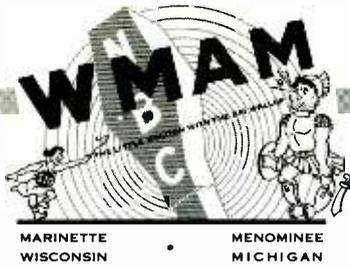
Yours truly,

THE KENOSHA BROADCASTING CO.

*Willard L. Thiel*  
Willard L. Thiel  
Chief Engineer

b1

... THE BEST IN NEWS - MUSIC - SPORTS ...



THE VOICE OF NBC IN NORTHERN WISCONSIN AND UPPER MICHIGAN

MARINETTE • WISCONSIN  
MENOMINEE • MICHIGAN

November 11, 1952

Mr. Norman L. Maguire  
434 Maple St. NE  
Albuquerque, N. Mex.

Dear Norman:

Happy to report your log of our test broadcast agrees to the best of my recollection with what we had on the air. Glad somebody heard us way down there. Purpose of the test was that we had made a few changes in the hookup of our turntables, and I was checking to make sure they were functioning properly before leaving for home for the night. Thanks a lot for the report.

Sincerely,

Alister S. Alexander  
Chief Engineer

WMAW \*\*\*723 N. THIRD ST., MILWAUKEE 3, WIS.\*\*\*



September 5, 1950

Mr. Norman L. Maguire  
21 Vista Way  
Port Washington, New York

Dear Mr. Maguire

This will verify that your reception of the  
WMAW long spot and following music program  
at 11:30 PM on September 1, 1950, was correct.

Thank you.

Yours very truly

W M A W

*Ray Host*

Ray Host *d*  
Chief Engineer

RH/sd

W N A M

NEENAH-MENASHA BROADCASTING CO.  
NEENAH, WISCONSIN

Dear Sir:

This is to verify your report of reception of  
WNAM on July 28 1947 from  
3:45 am - 3:54 am.

Thank you very much for your prompt report of  
reception.

Sincerely yours,  
NEENAH MENASHA BROADCASTING CO.

*E. W. Fliegel*

E. W. Fliegel  
Chief Engineer

EWF/mmm

P.S. Going thru some correspondence I found  
your letter in their by mistake, I'm very  
sorry that there was such a delay in acknowledging  
your report of reception.

WOBT  
1240 K.C.

THE ONEIDA BROADCASTING COMPANY

RHINELANDER, WISCONSIN

August 14th 1947

Norman L. Maguire,  
Glastonbury, Conn.

Dear Sir;

I deeply regret that this communication is so late in being written, but our Chief Engineer has been kept too busy with the many things there are to do around a station during the first months of its operation. That task has, in fact, forced him to turn the job of answering reception reports to me.

Your report of reception has been checked and found to be deserving of verification though there were a few errors. The Frequency Check you heard was being conducted with the Phelps Precision Labs. at Minneapolis. Concerning your equipment, I am curious as to whether you are a ham with the HQ 129 X.....

WOBT has been in operation for about 5 months and is typical in its organization and setup of most 250 watt stations in the country. Gates equipment is in use thruout and the radiator is a half-wave, series fed guyed tower. 6 Combination operation is being gradually resorted to and thus far there are two announcer engineers on the staff. The equipment is set up for this and the studios and transmitter are both in the same building one mile east of Rhinelander.

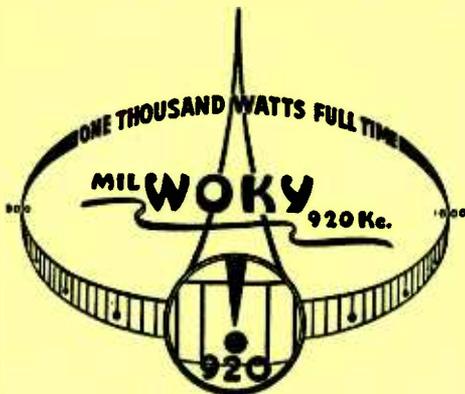
Hoping I have fulfilled your expectations and thanking you for your report, I remain.....

Sincerely,



Paul King  
Annrc- Engr.  
(Amateur-K9AAS)

P.S. Former DX listener m'self - plenty fun - loads  
of luck + DX to you - vly 73 - de K9AAS



EMPIRE BUILDING • MILWAUKEE 3, WIS. • BRoadway 1-8428

March 10, 1951

Norman L. Maguire  
434 N. Maple  
Albuquerque, New Mexico

Dear Sir:

This will verify your reception of WOKY on  
Jan. 21, 1951. WOKY operates 24 hours per  
day on 920 KC with 1000 watts power. Our  
antenna system consists of three 240 ft.  
Wincharger towers, set in line and ~~facing~~<sup>bearing</sup>  
23 degrees east of true north.

Thank you for your letter and keep listening.

Very truly yours,

*Ralph Evans*  
RALPH E. EVANS

RADIO STATION  
**WOMT**

*The Pioneer News Broadcasting Station of the U. S.*

FRANCIS M. KADOW, General Manager

MANITOWOC, WIS.

March 14, 1939.

Mr. Norman I. Maguire.  
Lehigh University.  
Bethlehem, Pa.

Dear Mr. Maguire:

In receipt of your letter of March 11th, in verification of our monthly frequency check.

The Station is happy to acknowledge correspondence with all DX Fans, consequently I would personally appreciate having a few lines from you concerning your experiences in the Radio Field.

Very truly yours,

Radio Station WOMT



W. F. Duben  
Chief Engineer.

RADIO STATION  
1490 KC - 250 WATTS



**W O S H**

**O S H K O S H W I S C O N S I N**

**AFFILIATED WITH THE BLUE NETWORK**

November 25, 1943

Mr. Norman L. Maguire  
1606 E. Roma  
Albuquerque, New Mexico

Dear Mr. Maguire:

This letter is written to verify your reception of WOSH.

Your listings of parts of the program are correct. Yes, I imagine it is quite hard for points west and south west of St. Paul to receive very satisfactorily 1490 KC week signal reception. I am surprised you did as well as you did.

WOSH is located in Oshkosh, a City of 40,000. It is the only broadcast station in the city. Our transmitter is located just North of the City, two and one half miles from the Studios. The station was built during the late portion of 1941 and first commenced operation January 1, 1942. We hence will soon have completed our second year of existence.

We enjoyed running the program and possibly another season will be ready for another.

Sincerely,

*Nathan Williams*  
Nathan Williams  
Station Engineer

FW:RW

Thanks for the postage.

FULL TIME  
INDEPENDENT



SERVING BEAUTIFUL AND PROSPEROUS SOUTHWESTERN WISCONSIN

**RICHLAND CENTER, WISCONSIN**

THOMAS R. KELLEY, MANAGER

November 8, 1951

Mr. Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire:

Your report of reception of WRCO test on the morning of October 26, 1951 has been checked against our operating logs and is hereby verified as correct. WRCO operates from 2:00 to 2:30 AM the 4th Friday of each month for frequency measurement.

Thank you for your interest.

Very truly yours,

A handwritten signature in blue ink that reads 'Thomas R. Kelley'.

Thomas R. Kelley,  
GENERAL MANAGER

TRK:MJD

# WSAU

Northern Broadcasting Co., Inc.

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WAUSAU, WISCONSIN

Nov. 10 1942

Mr. Norman L. Maguire  
600 N. University  
Albuquerque, New Mexico.

Dear Mr. Maguire:

Your report, covering the frequency test prog.  
of WSAU at 3:00AM November 7th 1942, checks  
correctly with our program log of that date.

May we thank you for your fine report and  
we may add that your report is the first  
from New Mexico.

You are invited to receive our signal again  
on the first Saturday morning of each month  
at 3:00 am.

Very truly yours,

Northern Broadcasting Company Inc.



Roland W. Richardt  
Chief Engineer.

MUTUAL NETWORK AFFILIATE