

## STATEMENT OF ACCOUNT

January 2, 1959

**RADIO STATION KDOM**

Windom, Minnesota

To Kermit Geary, R.D. 2, Box 298  
Walnutport, Pa.

Previous Balance	Payments	Purchases	Credit	Present Balance
	<p>New Years Greetings From KDOM Radio!</p> <p>Thank you for your reception report of KDOM on the morning of December 24, 1958 from 1:38AM to 2:07AM CST. KDOM operates with a power of 250 watts, directional day, two towers, on 1580kc with a Collons Transmitter and phasor, Tower height 130 ft.</p> <p>Sincerely, Allen W. Dripps C.E.</p>			

# RADIO STATION KMRS

WESTERN MINNESOTA BROADCASTING CO.

1000 WATTS AT 1570 KC

MORRIS, MINNESOTA

October 22, 1956

Kermit Geary  
R.D. 2, Box 298  
Walnutport, pa

Hi Kermit:

I was very pleased to receive your letter of October 13.

We arrived on the airwaves at 1200 on the 16th of ~~last~~ month for the first time. We are running 1000 watts into a series-excited 184' vertical antenna. Our location is 3/4 mile north of Morris on highway 28.

I've been a ham since 1950, lisensed as WØLMZ. The station here takes up most of my time, but I do expect to get back on the air as a amateur shortly. you know how it is in a small station, they make you pull shifts on the board, as well as being the chief. Sometimes I think I shouldn't have taken speech at the U. of M. It sure keeps a person hopping.

As a confirmation, I must say I am most happy to receive your signal report of October 12, 1956.

Sincerely Yours,

  
Jim Wanke  
Chief Engineer

JW:ml

# WCAL

MARTIN HEGLAND • DIRECTOR  
MILFORD JENSEN • MANAGER

760 KILOCYCLES • 5000 WATTS  
THE ST. OLAF COLLEGE RADIO STATION • NORTHFIELD, MINNESOTA

January 14, 1941

Kermit Geary  
R.F.D. 2  
Walnutport, Pennsylvania

Dear Mr. Geary:

We are very happy to verify your report of reception of Radio Station WCAL at 3:18 to 3:36 C.S.T. on Sunday morning, January 4, 1941. Attached you will find a verification stamp.

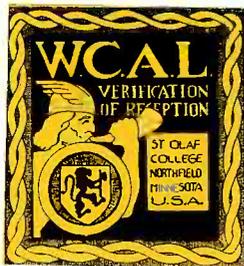
Under separate cover you will receive a pictorial bulletin of St. Olaf College.

Yours very truly,

RADIO STATION WCAL

  
M. C. Jensen, Manager

MCJ:O



# RADIO STATION KYSM

101 NORTH SECOND STREET

MANKATO, MINNESOTA

MANKATO 4673

Thanksgiving Day

1 9 3 8

Mr. Kermit Geary,  
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you very much for your nice report of reception of KYSM on the November F.C.C. Monitoring schedule. I suppose we should announce the names of the pieces we play so that it would be easier for you to give us data on the program. However a lot of the fellows did identify them -- Especially the Sousa marches. The first number, if you are interested was "Coronation March" by Meyer-Beyer.

We are using a standard RCA 250G transmitter here but we have a 281 foot vertical radiator and an exceptional ground system. Also our location is particularly advantageous and we believe we have the finest little "100 watter" in the country.

The station is printing some verification cards and, if you like, I can send you one when they come in from the printer.

In the meantime this letter will serve as verification of your reception of KYSM.

Very sincerely,

*Harbert D. Kimberly*  
Harbert D. Kimberly,  
Chief Engineer

k  
/  
k

*1400 on Your Dial*

**KLIZ**

A MUTUAL STATION

**BRAINERD BROADCASTING COMPANY**

EAST OAK STREET  
BRAINERD, MINNESOTA

January 17, 1947

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Pennsylvania

Dear Sir:

Thank you for your reception report of January 15, 1947. Your report is verified by this letter, as our logs correspond.

Brainerd is 125 miles north of Minneapolis-St. Paul. KLIZ is on the air daily from 6 AM to midnight with special frequency checks Monday mornings at 3:15 AM.

Thank you again.

Sincerely,

*A. L. Vandersluis*

A.L. Vandersluis  
Chief Engineer  
Brainerd Broadcasting Co.

RADIO STATION

**W S H B**

1220 ON YOUR DIAL — 250 WATTS

PHONE 46

**ST. CROIX BROADCASTING CO.** — **STILLWATER, MINNESOTA**

March 21, 1949

Dear Sir:

This is a verification of your report on receiving us on *March 10, 1949.*

We are a 250 watt station located in the St. Croix Valley at Stillwater, Minnesota. We are a daytime station operating from local sunrise to sunset on 1220 KC. Equipment tests were begun on March 6, 1949 and program tests began on March 13, 1949.

We have no early morning schedule for checking frequency as our frequency is checked during regular broadcasting hours.

Very truly yours,

*J. O. Vick*

J. O. Vick  
Chief Engineer

*"The Voice of the St. Croix Valley"*

1530

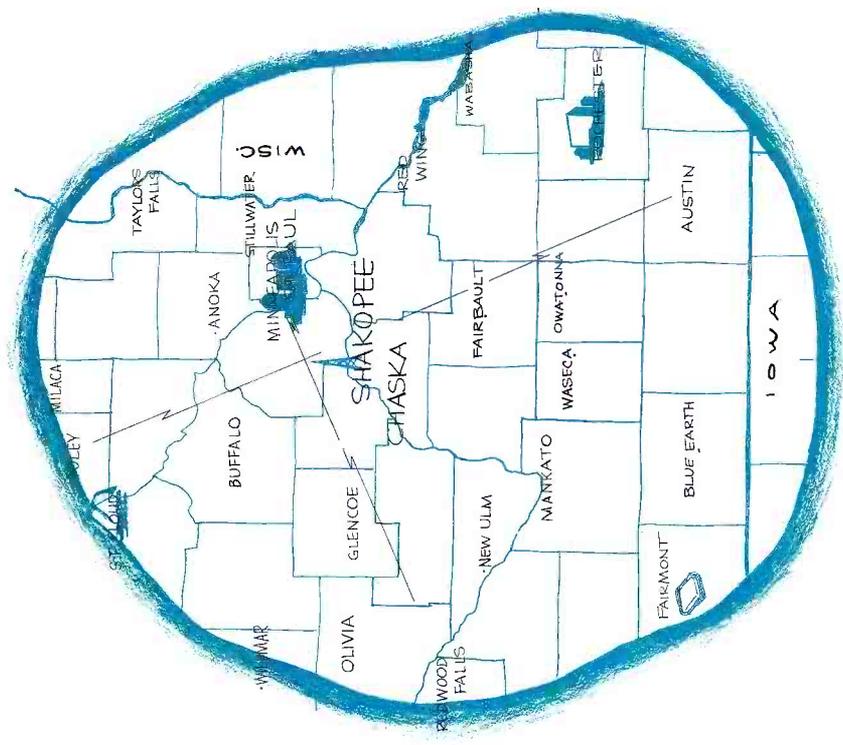
RADIO

# KIS M

Kermit

10-26-64 confirmed, thanks!

Bob Zellmer  
KISM



### Marketing Data

The MEASURED 5 MV SERVICE CONTOUR of KISM blankets an area of 1,138 square miles with a population of 82,302\* (\*This figure does not include towns and cities having 2,500 or more persons and lying between the 2.0 and 0.5 MV/M contours).

The MEASURED .25 MV SERVICE CONTOUR of KISM blankets an area of approximately 12,310 square miles with a population of approximately 2,212,000.

Statistics based on engineering statement, prepared by Charles B. Persons, Minneapolis, Minn., consulting engineer and submitted to Federal Communications Commission, in conjunction with KISM permit No. 14665.

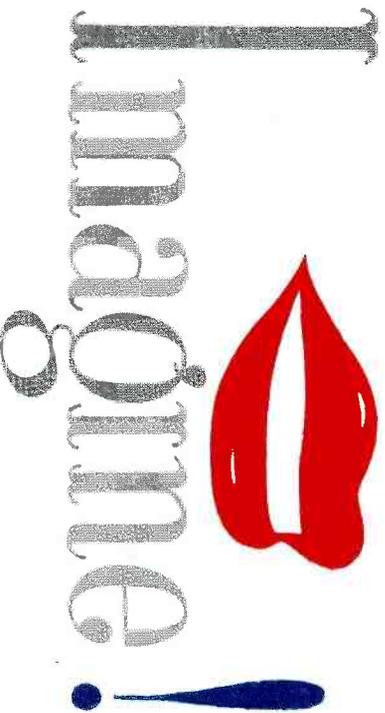
You reach more people per advertising dollar by radio than by ANY other advertising media.  
KISM reaches ALL your customers, EVERY day, ALL day.



"Progress Valley's Newest Sweetheart"

Box 66

SHAKOPEE, MINNESOTA



*A big market coverage area of more than two million people at small market prices*



# Smith Broadcasting Company, Inc.

104 North Main Street

Stillwater, Minnesota 55082

612/439-5006 • FAX 612/439-5015

November 12, 1996

Kermit Geary  
1266 Riverview Drive  
Walnutport, PA 18088

Dear Mr. Geary:

Thank you for your letter regarding the WIMN test for the International Radio Club of America on Monday, November 4, 1996.

You did hear a test at 12:42:30 A.M. from WIMN. However, we did not transmit a test at 1:03 A.M. Unfortunately, as you noted, we were still operating at our night time power of 254 watts and not our daytime power of 5,000 watts as we had hoped. I have been in touch with the International Radio Club of America to hopefully reschedule a future test at the proper power.

Thanks again for your interest.

Sincerely,

Daniel Smith  
President and General Manager  
Smith Broadcasting Company, Inc.  
Unforgettable Radio - AM 1220 WIMN

cc: WIMN Public File

Affiliated with 5-Star  
Linder Group Radio Stations:

**KWLM**  
Willmar, Minnesota  
**KTOE**  
Mankato, Minnesota  
**KMHL**  
Marshall, Minnesota  
**KDMA**  
Montevideo, Minnesota  
**KLGR**  
Redwood Falls, Minnesota

# KLGR BROADCASTING COMPANY

REDWOOD FALLS, MINNESOTA

H. W. LINDER, Owner  
WARD SHAW, Commercial  
Manager

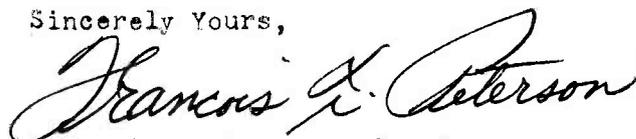
Oct. 10, 1955

Kermit Geary  
R. D. 2, Box 298  
Walnutport, Pa.

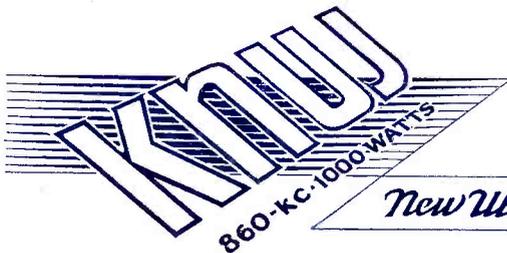
Dear Mr. Geary:

This letter will confirm Your reception of the signal of Radio Station KLGR  
in Redwood Falls, Minnesota on Sept. 12, 1955 from 2:00 to 2:28 A.M. CST.

Sincerely Yours,



Francois T. Peterson Ch. Eng.



*New Ulm Daily Journal Station*

*NEW ULM, MINNESOTA*

June 11, 1949

Mr. Kermit Geary  
R.F.D. # 2  
Walnutport  
Pennsylvania

Dear Mr. Geary:

Thank you very much for your correspondence regarding KNUJ during its test period. As a matter of interest to you, perhaps, KNUJ was heard from Maine to Arizona and from Edmonton, Canada to Corpus Christi, Texas. Knowing that you would appreciate a verification of your communication, you may consider this letter as such.

KNUJ would be extremely interested if you are able to pick up our signal during the daylight hours.

Thank you again for writing us.

Sincerely yours,

A handwritten signature in cursive script, which appears to read 'E. M. Tobin', is written over a horizontal line.

E. M. Tobin, Manager  
Radio Station KNUJ

# KATE

FREQUENCY 1420  
POWER 250 WATTS

ALBERT LEA - AUSTIN BROADCASTING CO., Inc.

## Studios

ALBERT LEA, MINN.  
AUSTIN, MINN.

EDGAR L. HAYEK  
*President and Manager*

ROLAND E. OLSON  
*Assistant Manager*

GEORGE B. CUTTING  
*Manager—Austin*

GEORGE B. RUSSELL  
*Program Director*

GEORGE H. CHURCH  
*Engineer*

March 10, 1938

Mr. Kermit Geary  
R. F. D. #2  
Walnutport, Pennsylvania

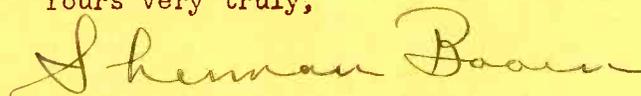
Dear Mr. Geary:

Thank you for your report on our last test program. The information that you offered regarding the program was correct.

KATE operates on a frequency of 1420 kilocycles with a power of 250 watts. The transmitter is located in down town Albert Lea and Western Electric equipment is used throughout, including 240 feet Blaw-Knox radiator. The studios are maintained in Albert Lea and Austin, twin cities located about nineteen miles apart. Enclosed you will find pictures of our Albert Lea studios. A staff of fourteen people is maintained and at present we sign off at local sunset.

Thank you again for the report and we hope that we shall hear from you again in the near future. Our test broadcasts are made the second Friday morning in each month at 3:35 to 3:50.

Yours very truly,



Sherman Booen

SPB:LW

RADIO STATION

**W X L T**

1450 ON YOUR DIAL — 250 WATTS

PHONE 226

**WILDERNESS BROADCASTING COMPANY — ELY, MINNESOTA**

January 20, 1948

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Pennsylvania

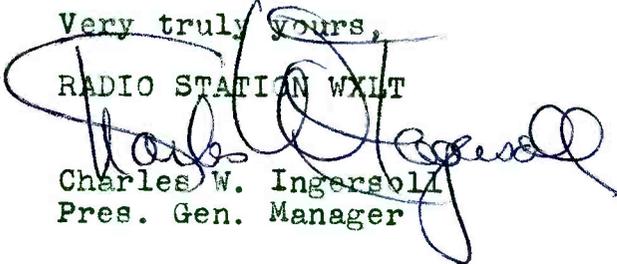
Dear Mr. Geary:

This will serve as verification of your recent report of reception of our station's signal at 4:30 A. M. CST to 4:50 A. M. CST, on Sunday, January 11, 1948.

Thanks for your interest in WXL T and you are assured that we will be happy to hear from you at any time.

Very truly yours,

RADIO STATION WXL T

  
Charles W. Ingersoll  
Pres. Gen. Manager

CWI/MH

*"The Air Castle of The North"*

# WWTC

*Beautiful Music for the Twin Cities* RADIO 1280

March 9, 1966

Mr. Kermit Geary,  
R. D. 2, Box #298  
Walnutport, Pa. 18088

Dear Mr. Geary;

Thank you for your reception report of Radio Station WWTC on  
February 21, 1966 at 12:29 a.m. C.S.T.. This  
letter is your verification of reception for that date and  
time. WWTC operates with a daytime power of 5,000 watts, a  
nighttime power of 5,000 watts with a four tower directional  
antenna.

Cordially,



Caryl Force  
Chief Engineer

**WWJC Radio**

Phone (218) 626-2738  
1120 EAST McCUEN ST.  
DULUTH, MINNESOTA 55808

January 20 , 1972

Kermit Geary  
R.D. 2, Box 298  
Walnutport, Penn. 18088

Dear Kermit:

Thank you for your response to the test of WWJC on January 10, 1972. Our test for the National Radio Club was set up with the help of Roger Windsor of Valparaiso, Indiana. During the test I received phone calls from Valparaiso; Youngstown, Ohio; Chicago; and Duluth, Minnesota. All letters received were very accurate and in accordance with the station's logs.

This letter is to verify the reception of the test made on January 10, 1972 by radio station WWJC, Duluth, Minn, by Kermit Geary.

Thank you so much, Kermit, for your fine letter. I have answered about 60 letters already. Please excuse the form letter because it would be impossible to answer the mail individually. Thanks again and best of DX in the future.  
Sincerely yours,

John B. Talcott



JBT/sw



WWJC

28 December 1964

1270 RADIO  
WITH A  
PURPOSE!

Kermit Geary, Walnutport, Pa.

Dear Dxing friend and listener:

Thanks for letting us know that you were a listener to WWJC's early morning test broadcast on December 21, 1964. We are, accordingly, pleased to verify your report of WWJC(AM) reception.

As you may know, WWJC is a 5000-watt Christian radio station, broadcasting the Gospel message on a sunrise to sunset basis daily. We like to think that the people who tune into our occasional equipment test broadcasts constitute a part of this outreach.

Our license, unfortunately, does not permit regular early-morning broadcasting, but we thank you for your interest in our programming, as well as taking the trouble to report hearing our station. The response to this broadcast was unexpectedly high; therefore, I hope that this somewhat impersonal form reply will serve your purposes. Should you desire further information about our station and its unique mission, we will be only too happy to comply.

By way of technical information, WWJC operates an RCA 5D 5 kw transmitter on the regional frequency of 1270 kilocycles. We hold a construction permit for 100,000 watts on FM at 105.1 megacycles, which will enable us to add many additional evening hours to our schedule. WWJC-FM's signal will be radiated from atop an existing 500-foot television tower high above Duluth's scenic hills.

Should you ever be a visitor in this area, we welcome you to our studios at any time we are on the air.

Yours most sincerely (73),



Bruce F. Elving  
Director of Sales Promotion

How nice it was to hear from you, Kermit! Obviously you are still doing well in BCB DX (and I'm glad to hear that you're beginning to discover FM). Our test was successful beyond belief, with over 120 reports in to date. At least a dozen are in from Pennsylvania. Hope we again have the chance to meet -- and my best wishes for the New Year go out to you. 



# KEVE

## MUSIC AMERICANA

917 NORTH LILAC DRIVE - MINNEAPOLIS 22, MINNESOTA

Jan. 5, 1962

Mr. Kermit Geary,  
R. D. 2, Box 298  
Walnutport, PA.

Dear Kermit,

Thank you for your reception report of KEVE. Your report agrees with our logs.

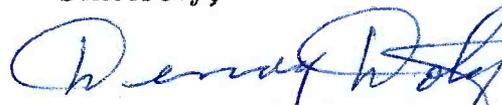
KEVE operates with a power of 5000 watts day-Non directional and with a power of 500 watts directional at night on a frequency of 1440 Kcs.

Our studios and transmitters are located in the same building in Golden Valley, which is a suburb on the west side of Minneapolis.

KEVE is an independent station with programming consisting of music, news and sports. The music is primarily folk balads and some country-western, supporting the "Music americana" motto. We do diverse occasionally into show tunes, and a very limited amount of semi-classical.

Thank you again for your reception report, and I am very happy to add your report to an album containing reports from all over the world.

Sincerely,



Denvy Dety, Chief Engineer

Sorry that I am so late in getting this letter out to you, but I received a tremendous pile of mail on those tests, and it has taken a while to get on top of them. Thanks again for your fine report.

# KDWB

# 630

first in the twin cities

Dear DXer:

This is to confirm your reception report of KDWB (formerly WISK) with transmitter and studios located near St. Paul Minnesota in Woodbury township.

KDWB is owned and operated by the Broadcast Division of the Crowell-Collier Publishing Co. WISK, the predecessor to KDWB, was owned by the BVM Broadcasting Co. of St. Paul, and until 1958 operated on 1590 kc. with 5000 watts daytime. Except for emergency maintenance, KDWB operates 24 hours a day, 7 days a week. Audio Proof of Performance checks are conducted semi-annually.

KDWB operates with 5000 watts daytime, 500 watts night on 630 kc., with directional antenna (2-patterns) day and night. The two patterns are very similar, with the nighttime pattern reducing radiation toward KXOK, St. Louis; KVOD, Denver; and three Canadian stations, CFCO, CKOV and CKRC to a slightly greater extent than the daytime pattern. The day pattern also protects WOI in Ames Iowa on 640 kc.

The directional array consists of 6-306 foot top-loaded guyed towers laid out in a parallelogram measuring 1865 feet by 347 feet with two rows of three towers each. Major radiation from both patterns is in a direction 12° North of West.

KDWB has two transmitters; a Gates BC-5B 5kw for daytime, and a Gates BC-1E 1kw for nighttime and standby. Studio facilities are located under the same roof as the transmitters, and a master control and recording control room incorporating 7 tape machines and 12 turntables between them, and 3 studios.

Programming is similar for each hour, with a typical hour consisting of 5 minutes of news on the hour; 2-minute headlines on the half hour; 3-minute sports on the forty-five; with the remaining 50 minutes participation-type disc jockey show.

I hope this letter will answer any questions you may have had about the operation of KDWB. Thank you for your report.

73's

  
A. H. Kennedy  
Chief Engineer

# keyd



*"the family station"*

STUDIOS AND OFFICES • NINTH AND HENNEPIN • MINNEAPOLIS 3, MINNESOTA  
Lee I. Whiting, General Manager

Telephone: Lincoln 8451

May 28, 1954

Kermit Geary  
R.F.D. #2,  
Walnutport, Pa.

Dear Sir:

I received your report on our maintenance test which was conducted the morning of March 13, 1954. I have received reports from Washington, Pennsylvania, New York, Ohio, Illinois, Oklahoma, Iowa, California and Canada.

Your report on station announcements given is correct and is confirmation of the fact that you did receive our broadcast.

Thanks for the report. We are busy arranging details for our television station which should be in operation on Channel 9 by the first of the year. This is the reason for our delay in answering your letter.

Sincerely Yours,

  
Harvey V. Headen  
Chief Engineer, KEYD

dj/HH

"KEYD" TO GOOD LISTENING

5000 Watts  
1440

## KDHL

1000 WATTS - DAY AND NIGHT - 920 K. C.

*Faribault - Owatonna*

MINNESOTA

January 3, 1948  
Faribault, Minnesota

Mr. Kermit Geary  
RFD#2  
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you for your letter of December 28th, 1947.

This letter is to verify reports of reception of KDHL, Faribault, Minnesota.

We appreciate and thank you for your interest.

Yours truly,  
RADIO STATION KDHL



Herbert H. Lee  
General Manager

HHL:mb

# KAGE

*1000 Watts Power · 1570 On Your Dial*

WINONA'S MOST POWERFUL



# RADIO STATION

118 W. Fourth Street

Telephone 2867

*Winona, Minnesota*

February 20, 1957

Kermit Geary

R.D. 2, Box 298

Walnutport, Pennsylvania

Dear Sir,

This is to verify you reception of KAGE Winona, Minnesota on February 15, 1957 between 1:52a.m. to 2:12a.m. CST. on a equipment test. Thanks very much for your report of our signal.

Radio Cordially,

Al W. Dripps

Chief Engineer

"Radio's First Call"

Red Wing, Minnesota

FRED C. CLARKE, President  
MAXINE JACOBS, Sec-Treas.

**K A A A**  
**AM** **N** **FM**

June 1, 1949

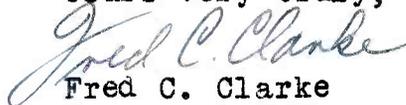
Mr. Kermit Geary  
R.F.D. #3  
Walnutport, Pa.

Dear Mr. Geary:

Thank you for your fine report on reception of our station on January 23rd., 1949. Your report checks with our equipment test logs and we are pleased to verify same.

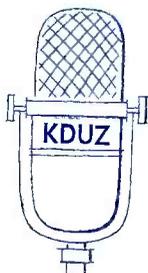
I am sorry that this verification has been delayed so long but the many details connected with getting a new station on the air and operating smoothly have prevented more prompt attention.

Yours very truly,



Fred C. Clarke  
Pres. and C.E.

**RADIO  
STATION  
KDUZ**



"THE VOICE OF WESTERN MINNESOTA"

The Station that DUZ Everything

Operating at 1260 Kilocycles, 1,000 Watts

Radio City • Hutchinson, Minnesota • Phone: 1555

October 15, 1953

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Pennsylvania

Dear Mr. Geary:

We are happy to confirm your reception  
of KDUZ on September 9, 1953, from 12:20 a.m. to  
12:44 a.m., CST.

We regret the delay in answering caused  
by the "new station rush".

Wishing you more DX reception,

Very truly,

Handwritten signature of Darrel Gander.

Darrel Gander  
Chief Engineer

DG:mg

AFFILIATED WITH  
RADIO STATION KWLM  
WILLMAR, MINNESOTA  
RADIO STATION KTOE  
MANKATO, MINNESOTA  
RADIO STATION KMHL  
MARSHALL, MINNESOTA

K D M A  
MONTEVIDEO, MINNESOTA

OWNED BY  
MIDWEST BROADCASTING COMPANY  
HARRY W. LINDER, PRESIDENT

March 18, 1952.

Mr. Kermit Geary,  
R.F.D.# 2,  
Walnutport,  
Pennsylvania.

Dear Sir:

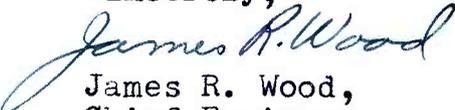
It is a pleasure to confirm your report of our SPECIAL DX'ERS PROGRAM of February 25, 1952 from 2:30 till 3:00 A.M. C.S.T. on 1450 kcs. with a power input of 100 watts.

KDMA utilizes a Gates GY-250 transmitter with a special dropping resistor in the screen grid of the driver tube. The auxiliary equipment such as the console, frequency monitor etc. are by Gates. The series fed antenna tower is 150 feet high.

Our Program Tests began December 21, 1951 and the license was issued one month later. Our broadcast time is from 6:00 A.M. till 12:00 p.m. daily with local origination and American Broadcasting Company programs.

A more elaborate program was to have been aired but our "Winter Wonderland" display of a week before took too much of our time thus preventing its preparation.

Sincerely,

  
James R. Wood,  
Chief Engineer

JRW/AJO



**KDLM**  
Detroit Lakes, Minnesota

**1360 on Your Dial**  
GORDON HUTTON, Manager

Detroit Lakes, Minn.  
Oct. 5, 1951



Kermit Geary  
RFD # 2  
Walnutport, Penn.

Dear Mr. Geary:

Here is your letter of verification from KDLM Detroit Lakes, Minn. I want to thank you very much for the nice letter you sent and the signal report which you included. We have had quite a few letters since we first went on the air with equipment tests, however I think yours is by far the best I have had the opportunity to read. We went on with program tests on the 1st of Oct. and have had quite a few nice comments.

The equipment here is all made by Gates Radio Co. We are running 1000 watts daytime.

Once again I would like to thank you for your report and your interest in radio.

very truly yours,



S.D. Rasmussen C.E.



1000 WATTS

# KBUN

1450 Kilocycles

BEMIDJI BROADCASTING COMPANY

Harry F. Pihl  
R. W. Bradford

BEMIDJI, MINNESOTA

November 22, 1946

Kermit Geary  
R.F.D. #2  
Walnutport, Pa.

Dear Sir:

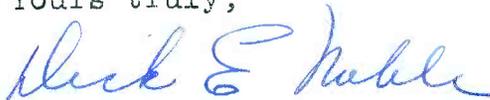
This is to confirm your reception report of November 11th. Your description of our program conforms with our logs on the date and time you specified.

KBUN made its initial broadcast on Wednesday, October 30, 1946, from 1:02 A.M. to 3:00 A.M., CST. KBUN operates with 250 watts power on 1450 kilocycles. Our transmitter is a Raytheon, Model RA250, single vertical tower, radiator, 150 feet high.

Our operational hours are from seven a.m. to eleven p.m. every day. Our frequency periods are from two a.m. to two-thirty a.m.

Thank you for your interest. We would appreciate hearing from you at any time.

Yours truly,



Dick E. Noble  
Chief Engineer

DEN/ah

January 10, 1956

Mr. Kermit Geary  
R.D. 2, Box 298  
Walnutport, Pennsylvania

Dear Mr. Geary,

I am certainly pleased to receive your letter, and would be happy to verify your logging of our station as completely correct. I conducted the tests on January 4 myself, to familiarize myself with the equipment. I have only been with this station for a period of about three weeks now, and January fourth was the first chance I had had to run frequency response and distortion checks on this equipment.

You may be interested to know that our audio frequency response is flat 30 to 10,000 cps plus or minus 1 db, with 1.6 per-cent distortion at 400 cps, 50 per-cent modulation and comparably good characteristics at other frequencies. Our modulation monitor was not working correctly, so much of the transmission during the check was done with 100% or slightly more modulation while necessary adjustments were made.

Our call letters were officially changed from KAAA to KCUE on January 1st. The station is under new management, and operating under nearly an entire new staff, so there is much work to be done by all. Besides being the only licensed engineer on the station, among my duties are: staff announcing, sales, and continuity writing. Everyone else on the staff is also doing double duty, but things are already shaping up quite nicely, and we hope shortly to have everything operating smoothly.

Our equipment consists of 1 kw. Gates transmitter, All Gates amplifiers and monitor equipment, with a custom built 9-channel audio mixer, 3 turntables and 3 tape machines. Tower is 216 ft. high with 200 ft. radials placed every 3-degrees. I don't know the exact height of the base above sea-level, but it is one of the highest points of land in the surrounding area, which probably accounts for you receiving our skip wave over that of the Milwaukee station.

Let me extend my sincere thanks for your letter, and I will be happy to reply to any future correspondence.

Sincerely,



Alan M. Kennedy, Jr., chief engineer  
Radio Station K C U E  
R F D # 4  
Red Wing, Minnesota

1150 K.C. **KAS M** 500 WATT  
RURAL OUTLET OF CENTRAL MINNESOTA  
ALBANY, MINNESOTA

PHONE 160

DEC. 2, 1950

THIS IS TO CERTIFY THAT Kermit Geary  
OF Walnut Mt, Penna, SUBMITTED A RECEPTION  
REPORT ON November 21, 1950  
WHICH, TO THE BEST OF MY KNOWLEDGE WAS ACCURATE, TRUE  
AND BEYOND REPROOF.

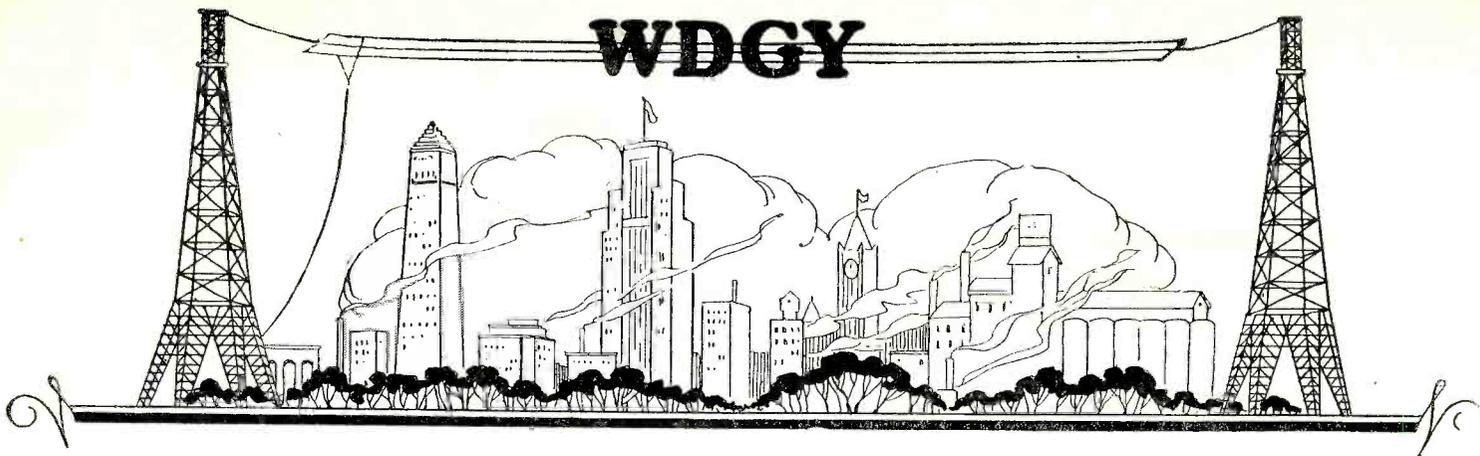
Clyde A. Weivoda

BY CLYDE A WEIVODA

CHIEF ENGINEER

STEARNS COUNTY BROADCASTING CO.

COMPANY SEAL



# WDGY Broadcasting Station

GEO. W. YOUNG, MANAGER     ::     ::     MINNEAPOLIS, MINNESOTA

ADVISORY BOARD  
HON. THOS. SCHALL  
HON. PAUL J. KVALE  
MR. THOS. FINDLEY  
MR. JOS. CHAPMAN

MAIN OFFICES AND STUDIOS     SAINT PAUL STUDIOS  
WDGY BUILDING     NEW YORK BUILDING  
CHERRY 3377  
MINNEAPOLIS, MINNESOTA

TRANSMITTER  
5 MILES WEST OF MINNEAPOLIS  
ON  
SUPERIOR BOULEVARD

1000 WATTS  
254.1 METERS OR  
1180 KILOCYCLES

ADDRESS ALL CORRESPONDENCE DIRECT TO THE STATION

March 15, 1934

Mr. Kermit Geary  
R.F.D. # 2  
Walnutport, Pa.

Dear Mr. Geary:

We are pleased indeed to confirm your reception of the program broadcast by WDGY on March 11, as indicated in your letter.

We thank you for your interest, and trust that you will hear us often.

Yours very truly,

Radio Station WDGY

BY

H. Maddy



March 8, 1985

Dear DX Listener,

This letter is to confirm your reception of WQPM - AM on January 21, 1985, during a test conducted between midnight and 12:30 AM CST.

The test consisted of segments of 1,000 hertz tone, voice ID's and polka music. The tone was of 9 second duration with a 1 second break, then 9 seconds of tone and so on.

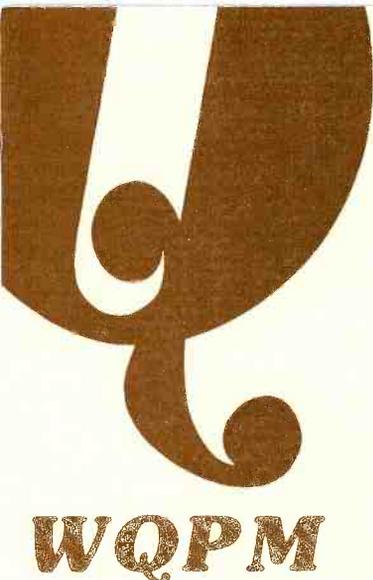
I received a total of 18 reception reports and 3 phone calls the night of the test. Most of the reports came from the East Coast and the Ohio Valley. The East Coast listeners only heard the tone, while listeners in Ohio, Indiana and Illinois report hearing the ID's and music as well. Here is a listing of locations reporting reception:

San Jose, California; Aurora, Colorado; Lincoln, Nebraska; Stone Mountain, Georgia; Shorewood, Illinois; Champaign, Illinois; West Lafayette, Indiana; Marblehead, Ohio; Bellaire, Ohio; Two reports from Erie, PA; Pittsburg, PA; Walnutport, PA; Richmond, Virginia; Laconia, NH; Provincetown, Mass; Poquonock, CT and Swan River, Manitoba.

I wish I had the time to write each one of you a personal letter...but I don't. But thanks to all of you for your reports. Good listening!!

Sincerely,

Todd Rust  
Chief Engineer & Mayor of Princeton



December 6, 1984

Dear DX Listener,

I hate sending form letters, but the response to a scheduled test for WQPM has been too large to write each person individually.

The other reason is that I can not verify your reception of WQPM's test, because it was not aired.

I have to apologize for not conducting the scheduled test on November 5th. I had all intentions of doing it, but I am also a volunteer fireman in Princeton, and was called to a fire about an hour before the test was to begin and I had no way to notify anyone else to do it.

The reports that I received of hearing test tones had to have come from another station.

I would like to try it again. If one of you could contact Hot Tips and inform them of my intentions, I would appreciate it. I will, come hell or high water, run a test at Midnight to 12:30 AM the morning of Monday January 21st, 1985. The test will include 1000 hertz tones, music and frequent ID's.

Thankyou for your understanding. Hope to hear from some of you again.

Sincerely,

Todd Rust  
Chief Engineer  
WQPM - 1,000 Watts - 1300 KHz - Non Directional

P.S. I'll play Polka Music, NO ONE plays that stuff anymore. Should make us easy to pick out.

97  
AM

99  
FMstereo

# WAKX

**Studios**

**NORTHLAND BUILDING / 410 West Superior Street / Duluth, Minnesota 55802 / Telephone (218) 727-7271**

November 7, 1977

Kermit Geary  
R.D. 2, Box 298  
Walnutport  
Pennsylvania  
18088

Dear Mr. Geary:

Thank you for your reception report of radio station  
WAKX, 970 kHz, 1000 non-directional.

For the benefit of your national radio DX club,  
this test was conducted between 4:00 - 4:30 a.m.  
C.S.T. on Monday, October 31st.

The letter you sent us describing what you heard  
is correct and does verify reception of WAKX.

Thank you for your interest.

Sincerely,



Lew Latta  
Manager

RADIO STATION



PHONE 767-768

W C M P

1350 ON YOUR DIAL

1000 WATTS

PINE CITY, MINN.

November 23, 1957

Kermit Geary  
R. D. 2, Box 298  
Walnut Port, Pennsylvania

Dear Friend,

Sorry to have taken so long to answer your letter. Thanks so much for your interest in our station and also for all the wishes you bestowed upon us.

After receiving your letter I checked the log and during the first week of October, myself and the construction engineer were running our "proof of performance" test. I find that we did make a station break at 2:04 A.M., your time. We have regular Frequency Checks made by PHELPS PRECISION LABORATORY, Minneapolis, Minn, twice a month.

It's a nice feeling to know there are people like you who show concern in other stations. Thanks once again for your letter.

With kindest regards,

*Mitch Dupre*

Mitch Dupre  
Chief Engineer

MD:mr

# WKKQ

**Main Studios**

**Box 1060**

**Hibbing, Minnesota 55746**

With Studios in Hibbing & Grand Rapids

Hibbing

(218) 262-4545

Virginia

(218) 749-3000

Grand Rapids

(218) 326-9000

April 26, 1977

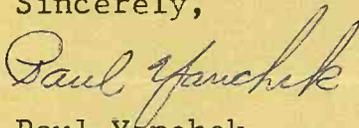
Kermit Geary  
R.D. 2, Box 298  
Walnut Port, Pennsylvania 18088

Dear Mr. Geary:

Thank you for your acknowledgement of reception of WKKQ on Monday, April 11, 1977. Your account of our programming is quite accurate. Normally, we are a daytime only station; but because of the fire emergency in our area at the time, we were given special permission from the F.C.C. to continue programming all through the night. We were broadcasting with our full 5000 watts non-directional power.

We have applied to the F.C.C. to change our frequency to 1080 Khz and increase our operating power to 10,000 watts full time. We expect this to be in operation by the end of this year, so look for us then. Best of luck to you, and keep DX'in.

Sincerely,



Paul Yanchek  
Chief Engineer

PY/jb

CLEAR CHANNEL COUNTRY RADIO  
1060 ON YOUR DIAL

STATION  
**KROX**

*The Voice of  
Agriculture*

*Owned and Operated By*

CROOKSTON BROADCASTING COMPANY

*Crookston, Minnesota*

April 29, 1948

Dear Mr. Geary,

This will confirm the fact that you received our signals on April 19th from 2:16 to 2:32AM CST.

A report from Penna. is most gratifying to us. As with other new stations we are anxious as to wheather on not we are getting out with our new transmitter. The transmitter by the way is a Rayhteon 1000 watt job using a 220 foot vertical antenna.

I hope that you may be able to hear us again some time.

Thank you and good listèning,

  
William J. Kiewel  
Chief Engineer

# KOTE

1250 KILOCYCLES



NORTHLAND BROADCASTING CORPORATION

BOX 494 FERGUS FALLS, MINN.

PHONE 6996

Mr. Kermit Geary  
R.D. 2, Box 298  
Walnutport,  
Pennsylvania

Dear Mr. Geary,

after checking our transmitter log, we are happy to report to you that your report is correct about receiving the Frequency Check Broadcast on the morning of March 8, 1962, it is our monthly test not always on the same date but at least it is once monthly,

We operate with 1000 watts non-directional daytime, and 500 watts directional at night with a lopsided clover leaf pattern, at the time that you received us we were operating daytime pattern and power, by permission of F.C.C. for the purpose as mentioned, so that the reception would be more dependable at the receiving location of our Monitor service.

We also received a report from Ohio on the same test run, we occasionally receive other reports from some distance on regular program time especially at night or early morning, we are able to come on in the morning with daytime pattern, as it doesn't give objectionable interference to others on the same frequency, sign on time 6 AM local time, except Sunday which is a little later.

yours truly

  
Chief Engineer.



VOICE OF THE OTTER TAIL EMPIRE

# KRAD

# R

1590 K. C. - 1000 WATTS

# A

EAST GRAND FORKS,  
MINNESOTA

# D

PHONE 3-2424  
BOX 230

KERMIT GEARY  
RD 2 BOX 298  
WALNUTPORT PA.

DEAR SIR:

THIS IS TO VERIFY YOUR RECEPTION OF KRAD ON DECEMBER 11th. WE  
RUN A FREQUENCY TEST ON THE SECOND FRIDAY OF EACH MONTH.

BEST WISHES

*Marvin Thiesfeld*  
MARVIN THIESFELD  
CHIEF ENGINEER  
KRAD

1270 ON  
YOUR DIAL

**K-WEB**  
"MUSIC CITY"

**r a d i o**

*Rochester's Most Powerful*

Phone ATlas 2-9465

330 Northwestern National Bank Building

Rochester, Minnesota

November 21, 1957

Mr. Kermit Geary  
R.F.D. #2, Box 298  
Walnutport, Pa.'

Dear Mr. Geary:

This is to confirm your DX report on receiving KWEB. I certainly appreciate hearing from you, and I am happy to hear that our signal was heard in your area.

I realize this is a somewhat belated answer, but with all the duties involved in signing a new station on the air, I put off the job perhaps longer than I should.

We are a 500 watt daytime station, operating non-directionally with a 160 foot guyed tower, located in low sandy terrain two miles southeast of Rochester. The transmitter is a Gates model BC-1F, using type 833's in parrallel in the final RF stage, and push-pull 833's as modulators. Antenna current is 4.23 amps.

The transmitter is remotely controlled from the studio, located in the Northwestern National Bank Building in downtown Rochester. Studio and remote control equipment is Gates, with three turntables, and four Magnecord P-60 Magnecord tape machines. Normal operation is accomplished by one operating his own controls.

An emergency unit is also installed at the transmitter location, consisting of a modified Gates consollette and one turntable, so in case of line failure operation can be continued.

Your logging of the station, and times noted, is absolutely correct. Thanks again for the DX report.

Sincerely,

*Al Kennedy*

Al Kennedy  
Chief Engineer



**KBEW Radio**  
BLUE EARTH, MINN 56013

April 18, 1966

Dear Mr. Geary,

This is to confirm your reception of KBEW Monday, April 18, 1966,  
from ~~#####~~ 2:02 AM to 2:30 AM CST.

Thanks for your considerable effort and neat letter. Favorable  
report also appreciated.

Best Regards,

A handwritten signature in blue ink, which appears to read "William N. Merrill".

William N. Merrill, CE, KBEW

Serving Faribault County and Northern Iowa



**KYMN**

1080 kc

KYMN Radio ■ (507) 645-5695 ■ P.O. Box 201 ■ Northfield, Minn. 55057

John A. Harlow  
Chief Engineer  
KYMN Northfield

Mr. Kermit Geary  
R.D. 2, Box 298  
Walnutport, Pa.

Mr. Geary:

Thank you for your most complete reception report of KYMN dated October 17th, 1972. We have checked your report against our log and found it to be accurate. You may, therefore, consider this letter a verification of your report.

Our signal seems to have been most widely heard on the East Coast, as Pennsylvania ranks number one in reports received. It's too bad WTIC did not have a silent period that morning, so more DXers could have been able to log us.

It was a pleasure to help the DXers of both the I.R.C.A. and the N.R.C. while conducting our station proof of performance test.

Enclosed, find a KYMN coverage map; so many DXers requested one that we are enclosing one with every verification.

Thanks again, Mr. Geary, and

Good DX,

John A. Harlow  
Chief Engineer

enc.

# RXRA

1490 ON YOUR DIAL

## ALEXANDRIA BROADCASTING CORPORATION

PHONE 1000

ALEXANDRIA, MINNESOTA

December 15, 1950

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Pennsylvania.

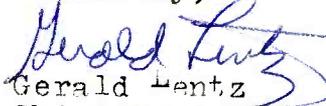
Dear Sir,

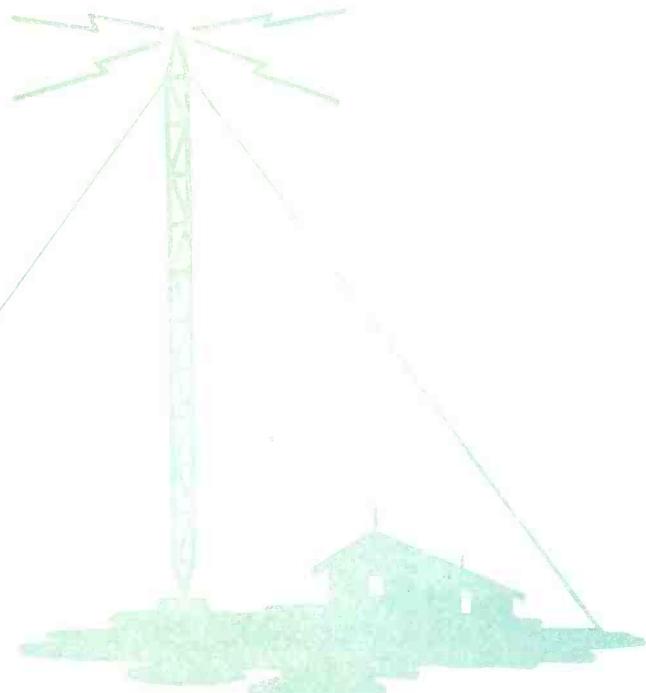
Thank you for your letter of confirmation dated August 7, 1950. I am very sorry for not having replied to it before this. Hope this will reach you in time to be of use to you this year.

Your letter stating times, tunes and announcements check with our log. We are happy to confirm your reception of our station. We will be glad to hear from you again. We conduct test broadcast the second Monday morning of every month between 1:30 and 2:00 A.M. Central Standard time.

Thank you for the letter and any further correspondence will receive prompt reply. We hope you have a very Merry Christmas and a Happy New Year. Also lots of luck with further receptions.

Sincerely,

  
Gerald Lentz  
Chief Engineer.





730 KC 1000 WATTS  
"Midwest's Richest Farm Market"  
WORTHINGTON, MINNESOTA  
January 27

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Penn.

Dear Mr. Geary:

This is to confirm your report of reception of  
Radio Station KWOA October 1, 0204- 0230. CST

The information was correct and we appreciate your  
report.

Very truly yours,  
*Clinton W. Knapp*  
Clinton W. Knapp, Chief Eng.  
Worthington Broadcasting Co.

CWK/rr



# KWNO

1230 KILOCYCLES 250 WATTS

AND  
**KWNO FM**

97.5 MEGACYCLES  
55,000 WATTS

AMERICAN BROADCASTING COMPANY AFFILIATE

## WINONA RADIO SERVICE

WINONA, MINNESOTA

April 21, 1952

Kermit Geary  
R.F.D. # 2  
Walnutport, Penna.

Dear Kermit;

Thank you very much for your reception report for April 15, 1952 during our flood emergency broadcasting period.

This is acknowledgment and confirmation of program material and signal information for April 15, 1952. KWNO is very much pleased to be an addition to your long list of AM DX.

KWNO's normal daily broadcasting period is 6:00 AM to 12:00 Mid-night on AM and FM. Due to the Mississippi River flood threat KWNO-AM is continuing a 24 hour emergency broadcasting period at the request of the city officials of Winona, Minnesota. We should revert to normal sometime this week.

KWNO and KWNO-FM transmitters are combined Operations. Transmitter site is located on a bluff 610 feet above average terrain overlooking the city of Winona. The AM tower is a self supported structure at a height of 320 feet with an FM antenna of 80 feet mounted on top. The overall height of antenna is 406 feet. AM transmitter is an RCA Type BTA 250-L. The FM transmitter is General Electric Type B T 4-A

It may interest you to know that my wife and I are very well acquainted with your part of the country. We both originate from there. My wife is the former Irene Sylvester of Northampton, Pa. I originate from Freemansburg, Pa., near Bethlehem, Pa. My father-in-law is Edward Sylvester, who has the Insurance Agency and Travel Bureau on Main Street in Northampton. I was formerly with WSAN, Allentown for six years and left there this past February to take over Chief Engineer at KWNO. This part of the country is really beautiful. The state has over 10,000 lakes with two here in Winona. Should you ever get through this part of the country we would like to have you visit with us.

Thanking you again for your reception report, I remain

Yours truly,

*Lewis J. Denes*  
Lewis J. Denes  
Chief Engineer

# **K W L M**

## **LAKELAND BROADCASTING COMPANY**

---

AMERICAN BROADCASTING COMPANY  
A Key Station — DAIRYLAND NETWORK

---

H. W. LINDER, President

WILLMAR, MINNESOTA

January 24, 1955

Kermit Geary  
R.F.D. # 2  
Walnut port, Pa.

Dear Mr. Geary:

This letter will confirm your reception of the signal of Radio  
Station KWLM Willmar, Minnesota on Jan. 17, 1955 from 3:16 AM.  
to 3:33 AM. CST.

Sincerely yours,

  
Francois T. Peterson Ch. Eng.



FOR RESULTS . . . . . LET "*Jon*" DO IT!

The Granite City Broadcasting Company  
ST. CLOUD, MINN.

BL 1-4422

April 2, 1956

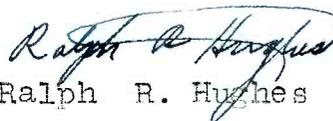
Mr. Kermit Geary  
R. D. 2, Box 298  
Walnutport, Pa.

Dear Sir,

Thank you very much for your fine letter of March 26, indicating an audible, if intermittent signal of our DX program of a week ago (March 26).

Possibly you might be interested to know that we also received reports from Tenn., Oklahoma, and San Francisco, to mention the more distant points, so we are well pleased and considered the whole thing a successful bit of fun.

Regards,

  
Ralph R. Hughes

---

MUTUAL NETWORK**WEVE**

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KEYSTONE NETWORK

"The Friendly Voice of the Iron Range"

EVELETH, MINNESOTA

February 23, 1955

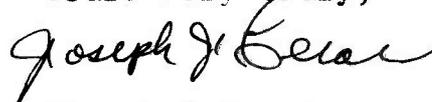
Mr. Kermit Beary  
RFD #2  
Walnutport, Pa

Dear Sir:

This is to confirm your reception of our transmissions of September 18, 1953 as well as your more recent hearing of our signals on February 18, 1955. I regret you had not received a confirmation of the earlier test at the time of your request and I trust that this will serve to add our call letters to your list of stations heard and that you will have continued success in swelling that list from your listening post.

It goes without saying that we are indeed happy to hear from you and you fellow club members and that we will be happy to be of assistance in any way possible to help other members of your organization to have the opportunity to log us as you have.

Yours very truly,



Joseph J. Cerar  
C. E. WEVE

SERVING THE ENTIRE MESABA RANGE

AFFILIATED WITH  
KWLM, WILLMAR, MINNESOTA  
AMERICAN - DAIRYLAND



OWNED BY  
KMHL BROADCASTING COMPANY  
HARRY W. LINDER, PRESIDENT

MARSHALL, MINNESOTA

Greetings, DXer,

Your letter of Dec. 6, 1947 was greatly appreciated. We are proud and happy to know we have reached you. KMHL operates at 1400 Kc. with 250 watts. We have a Raytheon RT 250 Xmitter using high level modulation with a pair of 810's for output. Our antenna is a 200 foot, self-supporting vertical radiator. Our studio equipment consists of a Raytheon RC11 console and Rek-O-Kut turntables with Cobra tone arms.

Thanks again for writing.

Yours truly,

Corwin Ost,  
Chief Engineer

# KTCR

500 Watts Power

690 on Your Dial

## TWIN CITIES RADIO

Telephone 544-1558

3701 Winnetka Ave. No.

Minneapolis 27, Minnesota

April 19, 1962

Mr. Kermit Geary  
R.D. 2, Box 298  
Walnutport, Pa.

Dear Sir:

This is to verify your report of your reception of our signal on April 14, 1962. KTCR is a daytime 500-watt 3-tower directional with our main lobe in an east, southeast direction. We thank you for your report. We are always interested in being heard so well and so far away.

Sincerely,



Vern Potvin  
Chief Engineer  
KTCR



# KVBR RADIO 1340 ON YOUR DIAL

"HAPPY DAY RADIO"

ABC RADIO NETWORK

KVBR BUILDING • BRAINERD, MINNESOTA 56401

(218) 829-8747

FROM THE AIR  
ON THE GROUND  
AND  
ON THE WATER

March 18, 1976

Kermit Geary  
R.D. 2, Box 298  
Walnutport, Pa. 18088

Dear Kermit,

I believe you did hear us on Monday morning, March 1, 1976 when we tested on 1340 KHz with 1000 watts into our single quarter wave tower.

We did not broadcast "the National Radio Club, broadcasting on it's assigned frequency of 1340 KHz." However, we did broadcast a number of tones including code ID's and a 15 second tone about 3:41 PM.

I received eight reports of reception ranging from 400 miles to your location, which is the farthest one yet.

Have a good day and good luck in the future.

Sincerely,

Mark W. Persons  
Director of Engineering



KUXL

## THE "EXCEL" STATION OF THE TWIN CITIES

7711 SIXTH AVENUE NORTH -; GOLDEN VALLEY, MINNESOTA

November 19, 1962

This is a verification of your reception of our test program conducted from 2:00 to 2:45 p.m. CST on November 8, 1962.

We had a very good response - the farthest report being from New Zealand.

The weather here was partly cloudy, and the temperature was around freezing.

We are a relatively new station in this area, going on last December 30th. Presently we are 500 watts but have an application for 1000.

The transmitter site is one and one-half miles from the studios; the entire operation being remote controlled. We are "duplexing" on the same tower as KEVR, 1440 kcs. This is achieved through a series of filters to prevent inter-action between the two signals. The set-up has worked quite well.

Thank you for all your fine reports.

Sincerely,

*James P. Chase*

James P. Chase  
Chief Engineer  
Radio Station KUXL  
1570 on the Dial

JPC:gl

UNIVERSITY OF MINNESOTA  
GENERAL EXTENSION DIVISION  
MINNEAPOLIS 14

RADIO STATION KUOM  
770 ON YOUR DEAL

December 6, 1950

Mr. Kermit Geary  
R.F.D. #2  
Walnutport, Pennsylvania

Dear Sir:

Thanks for your very nice letter of November 14 confirming reception of our signal on Tuesday morning November 14.

Your log indicates that it was definitely KUOM that you heard. We run our regular tests on Tuesday mornings, usually between 1 a.m. and 3 a.m. CST. Our engineering schedule sometimes requires that we change this schedule, but your best chances of hearing our tests are on Tuesday mornings.

Fine business on your "HRO" 9-tube communications-type receiver and inverted "L" antenna.

You can regard this letter as confirming your reception of KUOM, and we will be pleased to be added to your DX log.

Thanks again Mr. Geary. Very 73's and we will be looking forward to hearing from you again.

Sincerely yours,

*Glenn G. Sundberg*

Glenn G. Sundberg  
Communications Engineer

GGG:wh

# KTOE

## MINNESOTA VALLEY BROADCASTING COMPANY

Studios - - - - - MANKATO - - - - - ST. PETER  
Network - - - - - ABC - AMERICAN BROADCASTING CO.  
ONE THOUSAND WATTS FULL TIME  
Key Station - - GNBS AND DAIRYLAND - - 1420 KC

H. W. LINDER, President  
DON LINDER, Vice President

Telephone 4537  
Post Office Box 727  
MANKATO, MINNESOTA

June 14, 1951

Kermit Geary  
R.F.D. #2  
Walnutport, Penn.

Dear Mr. Geary:

This confirms your reception of  
KTOE May 22, 1951, 2:02-2:31 AM CST.

KTOE uses a Gates 1,000 watt  
transmitter to feed a two tower directional  
array.

Thank you for your report.

Very truly yours,



Don Linder

DL:mb

55607080 **950** 100110120140160  
MUSIC YOU REMEMBER **KRSI** AT THE CROSSROADS OF THE DIAL

June 28, 1963

Kermit Geary  
R.D. 2, Box 298  
Walnutport, Pa.

Dear Mr. Geary:

Thank you very much for your reception report of  
KRSI/AM.

We hereby confirm that your logging of our programming  
for June 24, 1963.  
agrees with our official program log.

Sincerely,



D. Bryce Ekberg  
Director of Engineering

DRE : dms



# KBMW

## INTERSTATE BROADCASTING CORPORATION

---

Studios: Breckenridge, Minnesota • Wahpeton, North Dakota

ROBERT WAYNE, GENERAL MANAGER

January 21, 1950

Mr. Kermit Geary  
R.F.D. 2  
Walnutport, Penn.

Dear Sir,

Our sincere apologies for this belated answer to your fine letter of October 26, 1949. Changes in personnel have disrupted our activities considerably, but trust this letter will soon be in your hands.

Your account of the items you heard on October 26th checks with our log of the same date and thank you kindly for your letter.

We use Collins equipment here, the transmitter being a model 300G.

Our regular frequency checks are on the 4th Wednesday morning of each month from 2:30 until 3:00 o'clock, C.S.T.

Thanking you for your letter,

RADIO STATION KBMW

*H. G. Unkenholz, Jr.*

H.G. Unkenholz, Jr.  
Chief engineer

MINNEAPOLIS  
RADISSON HOTEL  
NEW YORK  
17 E. 42<sup>ND</sup> ST.  
SAN FRANCISCO  
111 SUTTER ST.



ST. PAUL  
ST. PAUL HOTEL  
CHICAGO  
WRIGLEY BLDG.  
DETROIT  
GENERAL MOTORS BLDG.

ST. PAUL, MINN.

STANLEY E. HUBBARD  
PRESIDENT-GENERAL MANAGER

February 13, 1943.

Mr. Kermit Geary,  
R.F.D. #2,  
Walnutport, Pennsylvania.

Dear Mr. Geary:

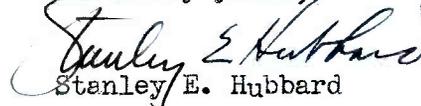
This is to verify your reception of KSTP on Sunday morning, February 7, and to thank you for your very interesting letter.

At the time you first tuned in our station we were using our directional antenna and our power in your direction was a weak 100 watts. At 5:31 A. M. our power was increased to 50,000 watts. What we should like to know is what happens to our signal when WJSV at Washington, D. C. goes on the air.

The program you heard is part of our "Overseas Special" broadcast from 11:00 P. M. to 6:00 A. M. on which we have received verification reports from Hawaii, many of the South Pacific islands, Alaska, New Zealand, Australia, the Fiji Islands, and Western Canada.

Thank you again for your fine report, and we hope to hear from you again.

Sincerely yours,

  
Stanley E. Hubbard

SEH:R

RADIO STATION **K T R F** 1230 ON YOUR DIAL

HENRY K. ARNESON  
Owner-Operator

UNDER CONSTRUCTION  
NORTH MAIN AVENUE

P. O. Box 191  
THIEF RIVER FALLS  
MINNESOTA

January 26, 1947

Dear Sir:

Received your letter today saying you had contacted our test program of January 21 and according to the information you have compiled, it tallies with our log. So there is'nt any doubt as to the identification.

We're a new station getting on the air and for the past eight or te days have been conducting tests after mid-nite. And during that time we've received several letters from the N.E. section of the country saying that ~~they~~ received our program well.

The transmitter that we're using is a W.E. 310B. Our tower is Blaw-knox square tapered, 179 ft. high. And the transmission line is a 6 wire open line.

Thanks very much for the letter. We were glad to hear from you.

Yours truly,

Henry J. Bothman Chief Eng.

# KKOJ - 1190

P.O. Box 29  
JACKSON, MN 56143  
507-847-5400

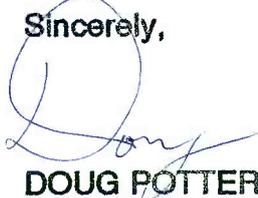
NOV.18.96LOG

Air Time	Duration	Description
00:30:00	00:00:07	TEST ID
00:30:07	00:00:56	TEST ID (CODE)
00:31:03	00:00:44	LOCATION OF TEST ID
00:31:47	00:03:56	NA NA HEY HEY KISS HIM GOODBYE
00:35:43	00:00:07	TEST ID
ok → 00:35:50	00:02:54	SUNDAY WILL NEVER BE THE SAME
00:38:44	00:00:07	TEST ID
00:38:51	00:02:06	KEEP ON DANCING
00:40:57	00:00:07	TEST ID
00:41:04	00:02:43	HENHOUSE 5 PLUS 2
00:43:47	00:00:07	TEST ID
00:43:54	00:01:20	LIAR, LIAR
ok → 00:45:14	00:00:07	TEST ID
00:45:21	00:00:57	TEST ID (CODE)
00:46:18	00:02:43	DON'T SAY NOTHIN' BAD ABOUT MY BABY
00:49:01	00:00:07	TEST ID
00:49:08	00:02:47	HOOKEED ON A FEELING
00:51:55	00:00:08	TEST ID
00:52:03	00:02:32	I WOKE UP IN LOVE THIS MORNING
00:54:35	00:00:08	TEST ID
00:54:43	00:02:53	ARIZONA
00:57:36	00:00:07	TEST ID
00:57:43	00:02:44	RAINDROPS
01:00:27	00:00:43	LOCATION OF TEST ID
01:01:10	00:00:03	TEST ID CLOSE
01:01:13	00:00:57	TEST ID (CODE)
01:02:10	00:00:00	END LOG

*It is amazing the signal made it clear over to you!!!  
As noted above we did do CODE ID at 12:45:21 Am*

This is to verify your reception of 1190 KKOJ on Monday, November 18, 1996.  
Thank you for taking the time to write to comment on receiving our transmission.  
We look forward to conducting another test in the future.

Sincerely,



DOUG POTTER, Engineer

FAIRMONT BROADCASTING CO.

FAIRMONT, MINNESOTA

December 21, 1948

Mr. Kermit Geary  
R. F. D. #2  
Walnutport, Pennsylvania

Dear Mr. Geary:

This is to verify your reception of KSUM during our initial equipment test period of November 20, 1948.

KSUM will be inaugurated January 1 as a full-time 1000 watt station, operating daily from 6:00 am until 12:00 midnight. We use a three-tower, two-pattern directional array, beaming North. However, at the time you received us we were operating non-directional from a single tower.

We sincerely appreciate your report of reception, and we're sorry to have taken so long with this verification. In getting organized we have had a minimum of time and office space for such acknowledgements.

Very truly yours,  
RADIO STATION KSUM



Walton W. Wilson  
Chief Engineer

WWW:ln