FAIR BLOCK
MINOT, NORTH DAKOTA

July 5, 1946

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

Dear Mr. Geary:

Thank you very much for your complete report on KLPM. This is to verify your report.

Very truly yours, Minot Broadcasting Co.

Lillian Pardahl

Sec y

MANDAN RADIO ASSOCIATION

STUDIOS

KENNELLY FURNITURE CO. STORE

KGCU

250 WATT

THE VOICE OF THE WEST"

MANDAN. NORTH DAKOTA

March 4, 1935,

Mr. Leruit Leony

R. F. Q. #2

Walnutport,

Thoules for your fine report. Please occe, this as a verification of your

2:00 - 2:20 a.M. M. J.

ION KFYR RADIO

ADDRESS ALL COMMUNICATIONS TO MEYER BROADCASTING CO.

MEYER BROADCASTING CO. BISMARCK, NORTH DAKOTA

ASSOCIATE MEMBER OF THE NATIONAL BROADCASTING CO.



March 19, 1938

Kermit Geary RFD#2 Walnutport, Penna.



Dear Mr Geary:

Enclosed please find a folder and official verification stamp of this station which will serve as verification of your DX report of March 11th.

We are very glad to know that our new 704 foot antenna is giving such excellent results. Sorry to hear about the local static but better luck next time.

At the present time we are contemplating a change in our monthly DX schedule. I think our next schedule will be the second Wednesday evening of every month from 2 15 to 2 45 AM CST. However, this has not been officially recognized as yet. You might listen at both periods, however, and send us another report if possible.

Thanking you very kindly for your report and with best wishes and 73's, I remain

Yours very truly,

BROADCASTING CO

W R. Griffin DX Announcer

WRG: BG



Gerving the Red River Valley

GRAND FORKS NORTH DAKOTA

December 26, 1941

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

Dear Mr. Geary:

This confirms your reception of KILO, 2:30 AM CST, December 21, 1941.

Thanks for your fine letter, and best wishes for better D-X in 1942.

Yours truly,

H. Kees

Chief Engineer



WILLISTON BROADCASTING CO.

VOICE OF THE UPPER MISSOURI

Williston, North Dakota August 12, 1948

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

Dear Kermit Geary,

We thank you for your letter reporting reception of a Test Broadcast of Radio Station KWBM on July 26, 1948.

Your report of the check is correct.

KWBM operates on 1450 KC with 250 watts using an Western Electric transmitter. Our consolete is a collins which we are very well satisfied with.

We are very happy to hear that we can be heard at that distance and we wish you luck on your future DX receptions.

Sincerely,

Chief Engineer

March 31, 1938

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

Dear Mr. Geary:

This is to verify your report of March 13 of our March 12 frequency check program. This report was correct as sent to us with one exception -- our announcer said "KLPM, the Voice of the Magic City" rather than "Mining City.

By the time of our next frequency check we expect to be on the air on our new frequency of 1360 KC with a day power of 1000 watts and a night power of 500 watts. Just what date our new check will be on, I don't know. However, if you should happen to hear us again, we would greatly appreciate your report.

Very truly yours,

Richard J. Schmidt, Mgr.

RADIO STATION KLPM

HB:h

KSJB600

AFFILIATED WITH MUTUAL BROADCASTING SYSTEM AND NORTH CENTRAL BROADCASTING SYSTEM

Jamestown Broadcasting Co., Inc.

KILOCYCLES

JAMESTOWN, NORTH DAKOTA

Feb. 15 1943

Dear Mr. Geary:

Recieved your letter regarding our frequency monitoring run of Feb. 9 and was very glad to hear from you. I personally put on the night owl program that night and sreely was glad to recieve such response. I checked and compared our log with the one you submitted and find that you even did a better job of loging than I did in the division of minutes such as 2:01 to 2:03 Star Spangles Banner. I seldom bother about loging quite that close but it would be a very good idea.

We have a Western Electric type 310-B Transmitter with direct crystal control and a antenna 182: 5' vertical radiator (187.5' overall). Due to government regulations we operate with less than 250 Watts day time and less than 100 Watts night time, but in spite of such low power we have quite a coverage. Our primary extends to aradis of about one hundred and ten miles. The studios are located in the Midland Railroad Puilding Third Avenue S.E. and the Transmitter on highway #10 at the south side of town. So if you ever have the opportunity to come to North Dakota be sure and look us up. The weather here that night was cold and clear and when I say cold I mean just that, it is about four below here today and it is very cold for about three months out of the year. I increased the power to almost 250 Watts at one o'clock CWT. and that helped send a strong signal your way. No doubt that you have a very good set too, helping a lot.

I am writing this letter and working at the same time and jump up and put on another record or a break and then when I get back to the typerwriter I forget just what I was going to say. Our Chief left for California and I am working from six inthe morning until six at night and by that time I feel like calling it a day. As you can see by the letter head we are affiliated with Mutual and the Central Broadcasting system out of at Paul. Then line comes from the east to us and we feed four stations out of here, so there are plenty of switching to do, and some time there are only seconds to do it in to, but it's fun and interesting work and I surely am going to stick to it if I can.

Our next "Night Owl Program" will be heard March 9 th 12:00 to 2:00 am. CWT. and you might try and pick us up again, and let us know will you please. Thanks again for the nice letter, and I must say that it was very interesting. Thank you

Yours truly

KSJB



February 11,1996

Kermit Geary 1266 Riverview Drive Walnutport, Pa. 18088

Hi Kermit!

Thank you for writing.....

....it's always good to hear from DX'ers around the world.

Our Radio Station is a 24 hour operation, 5KW and all country music format. We concentrate on News, Sports Weather and Agriculture features. Our listenership is predominantly rural.

Dickinson is a community of 16,500 with some energy development such as Oil, Gas and Lignite coal. Mostly Livestock and small grain is our economic base.

I have been in the Commercial Radio business for the past 30 years. I have two stations in North Dakota, the other is an FM with Adult contemporary format. (Rock & roll) I have another FM with the same format in Clinton, Oklahoma, about 110 miles from here.

Oops! that should read 1100 miles, due south from here.

Since 1983 I have been serving in the North Dakota legislative Senate. Being 65 years of age, it's probably about time for me to get out of politics.

Our average winter temperature is Zero & below degrees, from April through October we average 70 degrees.

Thanks again for contacting us.

Sincerely

President/General manager

Western Media, Inc KLTC Radio

Roughrider Broadcasting, Co. KRRB Radio Clinton Broadcasting, Co. KCLI Radio



KFNW AM/FM Radio, PO. Box 6008, Fargo, North Dakota 58108 (701) 282-5910

April 20, 1996

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

I am pleased to confirm your reception report of our MW service on 1200 kHz on April 6, 1996 from 0401-0430 CST. We were pleased to coordinate our regular transmitter maintenance schedule with the International Radio Club of America and the National Radio Club. I too am an avid SWL'er and especially enjoy dxing the broadcast band.

Your Hammarlund HQ-180 communications receiver and SM-2 Space Magnet amplified ferriterod antenna did a good job for you. The Hammarlund receivers are legendary in their performance for some very good reasons. Knowing how well we are received is especially valuable to us as we evaluate the effectiveness of our recent tower and phasor rebuilding.

Thank you again for your reception report. It was very accurate and neatly done. We are pleased the reception for you. Happy dxing!

Sincerely,

Gary L. Ellingson Chief Engineer FRANK W. KAULL GENERAL MANAGER

KNOX

Community Radio Corporation

GRAND FORKS, NORTH DAKOTA

February 17, 1948

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

Dear Sir:

This is to verify your report of our signal which you forwarded to us.

Thank you very kindly for the help your report has given us.

KNOX operates on 1400 KC with a power of 250 Watts and is completely equipped with Western Electric apparatus.

Our frequency check schedule is 2:00 AM to 2:30 AM cst on the first Friday of each month.

Hoping you'll hear us often

I remain.

Respectfully yours,

P. O. Box 1110

3500

PHONE

KNOX

FRANK TOOMEY Chief Engineer

FT:gf

LANGDON, N. DAK. 58249 December 20, 1967

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

Dear Mr. Geary,

Thank you for your letter of November 14 requesting verification of your reception of KNDK. I want to apologize for not answering sooner but we've been in the midst of moving into new studios and there just hasn't been enough hours in the day to do anything but work on equipment.

Your report of the test on the morning of November 13 from 3:02 to 3:11 CST is identical with our logs of the test.for that portion.

I am writing implace of Bruce Tokzmann, because since the test, Bruce has left for greener pastures. If you have any questions, feel free to write and I'll try get an answer off to you a little quicker than this time.

Thanks again for the letter.

Sincerely yours,

John V. Anderson Chief Engineer

KNDK Radio

Langdon, North Dakota



KEYD

FARM STATES RADIO CO. 1000 WATTS

114 Union Avenue Telephone 742-2376 Q. P. COLEMAN, GENERAL MANAGER Oakes, North Dakota

MARCH 3, 1966

KERMIT GEARY BOX 298 R.D. 2 WALNUTPORT, PA.

DEAR MR. GEARY:

FIRST OF ALL LET ME APOLOGIZE FOR THE DEALY IN ANSWERING YOUR LETTER BUT ALWAYS SEEM TO BE QUITE BUSY. THANKS FOR YOUR FINE LETTER. AM ALWAYS GLAD TO HEAR FROM ALL AROUND THE COUNTRY ON THESE RECEPTION REPORTS. I WAS SURPRISED SOMEWHAT ON THE STRENGTH OF THE SIGNAL. I KNOW THAT X E B IN MEXICO AND CJOC IN LETHBRIDGE DOES INTERFER SOMETIMES WHEN RECEIVING THESE REPORTS.

IT WAS A REAL PLEASURE TO HEAR THAT THE CARRIER WAS SHAP, SLEAN CUT AND WELL MODULATED. I HAVE HAD TO DO QUITE A BIT OF WORK SINCE I CAME TO WORK HERE. GLAD TO KNOW THE STATION IS BACK IN SHAPE.

PLEASE USE THIS LETTER AS BERIFICATION OF RECEIVING K E Y D. IN CHECKING YOUR LOG IS CORRESPONDS TO THE ONE WE HAVE.

K E Y D IS A 1000 WATT STATION, DAYTIME OPERATION. WE HAVE 3 PERSONS WROKING HERE SO YOU CAN SEE WE ARE QUITE BUSY MOST OF THE TIME.

ENCLOSED IS SOME COVERAGE INFORMATION THAT MAY BE BE OF INTEREST.

AGAIN THANKS FOR YOUR LETTER AND I'M SORRY FOR THE DEBAY.

SINCERELY.

GARY G. SUNDQUIST
CHIEF ENGINEER
RADIO K E Y D

OAKES, NORTH DAKOTA



NORTHWESTERN COLLEGE

50 Willow Street • Minneapolis 3, Minnesota

November 14, 1955

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

Dear Sir:

This is to verify your report of reception of Radio Station KFNW on November 2, 1955 from 0202-0230 CST.

KFNW is a new station, having begun regular programming on Friday, October 28, 1955 at 9:00 A.M. The test program which you heard was our regular monthly frequency check which is scheduled for the first Wednesday of each month from 0200-0230 CST.

We appreciate your reception report, and the listener response since we have gone on the air has been most gratifying. We are enclosing a pamphlet which will give you the story behind a station of this type. Thank you for your most interesting letter.

Sincerely yours,

Clarence W. La Bonte

Technical Director, Radio

Northwestern College

W. B. RILEY, D. D., Founder RICHARD A.

RICHARD A. ELVEE, Ed. D., President



NORTHERN STATES BROADCASTING CO.

5,000 WATTS 790 KILOCYCLES

FARGO, NORTH DAKOTA

March 17, 1948

Dear Listener:

We are pleased to verify your report of hearing KFGO_{\circ}

KFGO, the ABC station for the northern states, broadcasts on a frequency of 790 killocycles with 5,000 watts power day and night.

We sincerely hope you will have an opportunity to tune us in again.

Cordially,

CharlesGBurke/djb

General Manager

KDIX

P. O. Box 1152 Phone 348

250 Watts 1230 Kilocycles DICKINSON, NORTH DAKOTA

May 31, 1947

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

Dear Mr. Geary;

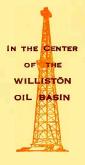
Thank you very much for your letter of May 27. According to your report we must be doing fine in that direction. I have checked your log and it checks with ours. At present we lack one piece of equipment (the frequency monitor) and therefore must be on the air every morning between 1 am and 1:30 am mountain standard time for a frequency check with Minneapolis. It was during our frequency check that you heard us.

It was, Indeed, a pleasure to receive your report of our signals and hope to put a signal out that way more often.

I hope to meet you on the ham bands one of these days and want to thank you again for your time and trouble in sending us that report.

Very truly yours,

John F. Valker WØHDD Transmitter Operator.



. . Mandan Radio Association, Inc.

1270 On Your Dial Mutual Broadcasting System and G.N.B.S.

GENERAL OFFICE
PHONE BISMARCK CA 3-2015 1200 SRD AVE. N. W.—MANDAN, N. D. PHONE MANDAN 561

BISMARCK-MANDAN AND CENTRAL NORTH DAKOTA'S MAJOR MARKET AREA

October 16, 1956

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

Dear Sir:

This is to verify your reception of our signals on October 11, 1956 from 2:08 to 2:20 AM CST.

We operate and RCA BTA-IL transmitter at 1 KW daytime and 250 watts at night feeding a 210 foot uniform cross-section guyed tower, with 6 wire open transmission line.

. We thank you for your report which checks with our station log.

Yours very truly

Mandan Radio Association

Ray Barnett, Ch. Eng.

WDAY, Inc.

FARGO, NORTH DAKOTA

July 3, 1946

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

Dear Mr. Geary:

It gives me pleasure to confirm your reception of station WDAY during its broadcast of election returns during the early morning hours of June 26, 1946

Sincerely yours

Jack Dunn

Station Manager

JD/jr

BOX 2983 - FARGO, N. DAK.

218 - 236 - 7900

February 7, 1975

Mr. Kermit Geary RD 2, Box 298 Walnutport, PA 18088

Mr. Geary:

Thank you for your response to our program and frequency test we conducted for members of the National Radio Club on January 14, 1975. I have had so many responses to our test that I am now getting to the bottom of the stack.

your program logging between 2:10 and 2:15 AM CST is correct.

Enclosed is our current coverage map.

Sincerely, KQWB & KWIM-FM

Curt Peterson Chief Engineer

Enclosure.



PHONE 71-124 • P. O. BOX 1291 • MINOT, NORTH DAKOTA

March 17, 1958

Kermit Geary R D 2 Box 298 Walnutport, Pennsylvania

Dear Kermit:

"Cutie" Radio woke up early the morning of January 13, 1958, bawled from 3:00 a.m. till 4:30 a.m. CST; but was fed and returned happily to bed.

"Cutie" is just two months old now, but making very good progress for a youngster. She lives at 1320 in Minot, North Dakota, and has 1000 watts, compliments of the Collins Company.

She enjoys music and news very much but her Dad says she must retire at sundown. We are looking forward to the day when "Cutie" gets a little older and can stay up all night as well as all day. Thanks for your help in tending "Cutie."

In all sincerity, our thanks for your response. This letter will verify your reception of KQDY (Cutie). Thanks for listening and best wishes to you and the NRC. May we extend our invitation in print as we did on the air - Visit the "Cutie" family whenever you're in North Dakota. We also extend our apologies for the lateness of our response to your letter.

Sincerely,

The "Cutie" Family

OWNED AND OPERATED BY
BLUE VALLEY
BROADCASTING CO., INC.

C. H. "VANDA" BRUGHA GENERAL MANAGER



AFFILIATE:
MUTUAL BROADCASTING SYSTEM

APRIL 5, 1952

STUDIOS: 112 1-2 N. SIXTH ST.
PHONE 1245
P. O. BOX 567

250 WATTS 1450 KC

Mr. Kermit Geary RFD #2 Walnutport, Penn.

DEAR KERMIT,

May this serve as your verification that KWBE, Beatrice, Nebraska, operating on a frequency of 1450 kilocycles was on the air until midnight April I, through 3:20 a.m. April 2, broadcasting election returns from our studios and the Gage County Clerk's Office in the Courthouse.

Thank you very much for your fine letter. We were very pleased to hear that our signal carried all the way out to Walnut-port, Pennsylvania. Our testing periods usually are in the Daytime and you may not hear us again until the general election in November.

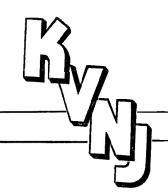
GOOD LUCK TO YOU AND THANKS AGAIN FOR YOUR LETTER. ENCLOSED FIND SOME INFORMATION CONCERNING KWBE.

CORDIALLY YOURS,

LARRY PRIBYL, News Director

L F

ENC.



FM RADIO STATION

NORTHWEST BROADCASTING COMPANY

2151/2 BROADWAY

FARGO, NORTH DAKOTA
JANUARY 6,1949

DEAR MR. GEARY.

I WISH I HAD TIME TO WRITE YOU A LONG LETTER IN REPLY
TO YOUR FINE REPORT OF OUR EQUIPMENT TEST HELD ON THE
2nd OF THIS MONTH. THANK YOU VERY MUCH FOR ALL YOUR
INFORMATION WHICH WAS VERY HELPFULL TO US.

WE USE PRACTICALLY ALL GENERAL ELECTRIC EQUIPMENT EXCEPT FOR RCA AND WESTERN ELECTRIC INPUT DEVICES SUCH AS TURNTABLES AND MICROPHONES. WE ALSO HAVE SOME PRESTO RECORDING EQUIPMENT WHICH WE ARE VERY PROUD OF INDEED. SOON WE WILL BE ON THE AIR AGAIN WITH OUR 3 KW FM TRANSMITTER. WE ARE OFF THE AIR WITH THAT AT THE PRESENT TIME IN OFFICER TO MOVE IT FROM IT'S PRESENT LOCATION HERE AT THE STUDIO TO OUR NEW TRANSMITTER BUILDING THAT HOUSES THE 1 KW AM TRANSMITTER AT THE PRESENT TIME.

BEST WISHES FROM OUR STAFF; THE PRESIDENT AND MANAGER, MR.
JOHN NYSTUL AND OUR CHIEF ENGINEER, MR. HARRY VOSE.
HAPPY NEW YEAR TO YOU AND YOURS AND THE BEST OF DXing
TO YOU.

SINCERELY,

EN GINKER



NORTHERN STATES BROADCASTING CO.

5,000 WATTS 790 KILOCYCLES

FARGO, NORTH DAKOTA

CHARLES G. BURKE GENERAL MANAGER

March 13, 1959

Dear Mr. Geary:

We are pleased to verify your report of hearing KXGO on March 3, 1959.

KXGO, the ABC station for the northern states, broadcasts on a frequency of 790 kilocycles with 5,000 watts power day and night.

We sincerely hope you will have an opportunity to tune us in again.

Cordially,

Bob Pehkonen(WØNQB) Engineering Dept.

ABC FOR THE NORTHERN STATES