From the desk of - ROBERT DENSMORE

3-15-71

2002 Scharzen 2002 07

THATE YOU FOR YOUR INTEREST.

Thoules for your bestwicker the reception reports are quite gratifying and mode the whote test quite worth

150 bw

RADIO STATION WIOU

1350 on Every Dial

Kokomo, Indiana

JOHN CARL JEFFREY
VIGE-PRESIDENT-GENERAL MANAGER

Augus t 11, 1948

Kermit Geary RFD 2 Walnutport, Pa.

Dear Sir:

Thank you very much for your letter of July 10. This is to verify reception of signals from WIOU from 2:00 AM until 2:25 AM, July 10.

WIOU operates with a power of 1000 watts full time, with a four tower directional array which puts the signals 5 west of true north. At the time you logged this station we were operating with the night pattern.

Please pardon the delay in getting an answer back, but we have been very busy with the equipment. The first official broadcast was July 16, 1948.

Very truly yours

C. V. Rector, Chief Engineer.



April 19,1938.

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

Dear Sir:

This letter will verify your reception of our signals on our FCC test, April 12,1938., from 3:10 until 3:25am.

I wish to compliment you on your very complete and fine report on out test program.

If you are successful in hearing us again please let me know.

Yours truly,

owner wlbc d.a.burton 4800 EAST RAYMOND STREET

INDIANAPOLIS, INDIÁNA

January 9, 1959

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

Dear Mr. Geary;

Thank you for your report of November 19, 1958. We are happy to verify that you were tuned to WGEE on November 18, from 5:20 pm to 5:30 pm Eastern Standard Time. 1958

WGEE operates daytime on a frequency of 1590 kilocycles with a power of 5000 watts using a three tower directional antenna protecting East and Northeast.

WGEE has no regular test program scheduled.

Sincerely yours, Edgar Moveford

Edgar N. Bouchard

Chief Engineer

WPGW

Your Civic Pride Station

AFFILIATED WITH LBS 500 WATTS

TELEPHONE 1094
AT 1440 ON EVERY DIAL

GLENN WEST, Owner

November 1, 1952

PORTLAND, IND.

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

Dear sir:

Your verification letter of October 9, is appreciated and there is no doubt about you receiving our signal there which exactly corresponds with our logging of that date.

It might interest you to know that we operate with 500 watts into a two tower directional antenna system beamed slightly southeast which apparently puts a terrific signal in your direction from the various mail we have had from as far as Concord, NNew Hampshire and Norfolk, Virginia.

Our signal was only 25 to 30% modulated when you heard it that would normally be much stronger under properly adjusted operating conditions.

It is always a pleasure to hear from any interested listener and we would again appreciate your response if you hear us on a future test.

Sincerely yours, RADIO STATION WPGW

Glenn West

Owner & General Manager

Radio Station W-J-O-B

TELEPHONES: Hammond 9800 - 8400

=4471 $\frac{1}{2}$ State Street * * * Hammond, Indiana =

October 23, 1941

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

Dear Sir:

This will verify your reception of W J O B on Oct. 14, 1941 at 4:15 A.M. and thank your report.

Very truly yours,

Radio Station W J O B

RB:mw



Original Country

Featuring Country's All-Time Greatest Hits



The Music of the Stars...The Memories of Your Life.

QSL

深風

Dear Kermit Glary

We are pleased to verify your reception of Radio WHLY

Date of reception: Oct. 19, 1999
Time: 5.12 - 6:05 UTC
Frequency: 1020 kHz
Transmitter power: kilowatts

We have checked your reception report and have found that it agrees with our station log. Thank you for listening.

Laura E. Doleshud

Official Seal

"Joy"1570 AM WOBS

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088 April 8, 1991

Dear Mr. Geary,

Thank You for your report regarding WOBS-1570am located here in Jeffersonville Indiana. We are the Kentuckiana area's only full time southern gospel radio station. Our hours of operation are from 6am till 8pm eastern time. We are a AM daytime station operating at 1500 watts. Again Thank You for the letter regarding the reception of WOBS-1570am. I hope that we can correspond again in the future. I am sorry that your letter sent in December was not answered before now, please accept my apology.

Sincerely,

Bill Lawson WOBS- 1570am





September 10, 1993

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

It was a pleasure to receive your letter stating that you heard WSEZ. You just never know where your station will be heard.

WSEZ is 250 watts daytime and (are you ready) 13 (yes, count'em) 13 watts at night. For the special test I upped the power to 900 watts. I have also enclosed our coverage map.

Once again, it was a pleasure to receive your letter and I wish you continued success. THANKS!

Sincerely,

Todd Edwards

Todd Edward





SALES OFFICE P.O. BOX 697 INDIANAPOLIS, INDIANA 46206 (317) 923-1456

1310 AM

January 2, 1991

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

This shall serve as confirmation of your reception of our radio station on Saturday, December 22, 1990.

WTUX is licensed to operate at 5000 watts day, 1000 watts night in a directional pattern at 1310 kiloHertz.

Good luck in your future reception.

Sincerely,

John A. Emerson Operations Manager

JAE/pf

ENC

400 One City Centre

Bloomington, IN 47404

Telephone: 812-332-3366

FAX: 812-331-4570

February 26, 1991

Kermit Geary 1266 Riverview Drive Walnutport, Pennsylvania 18088

Dear Mr. Geary:

I received your letter with its request for reception verification. I can substantiate that your report was correct.

I trust the reply will serve your needs.

Sincerely,

Thomas 4-t

Thomas R. Hunt General Manager

TRH: jlr





1129 North Hickory South Bend, IN 46615 (219) 234-1580



Studio Line (219) 287-TALK Elkhart Line (219) 674-4332 Fax Line (219) 287-8375

Name: KEnmitt Geary
Address: 1266 RIVEAVION DR
City: WALAUTPONT
State: PA
This confirms your reception of WIWO AM 1580 South Bend, In
07 MAnch 1994

Thanks for your participation in the DX Test, that WIWO AM 1580 ran on March 7, 1994. We were happy to run the test and had good results throughout the country.

May you have many great days and nights DXing and find that stations that you are looking for.

General Manager_

Chief Engineer Lawry

WD9BMR





The Music of the Stars...The Memories of Your Life.

Thank you for your report. The call sign of WJVA was assigned to 1620 AM from our sign on 11/6/98 through 2/1/99. As you can see by our letterhead, the calls have been swapped with WHLY. We continue to broadcast MOR on 1620 and now play "classic" country on 1580.



QSL



Dear Kermit beary:

We are pleased to verify your reception of Radio Hollywood

Date of reception: Nov. 10, 1998
Time: 16:10 AM EST UTC
Frequency: 1620 kHz
Transmitter power: 1,000 kilowatts

We have checked your reception report and have found that it agrees with our station log. Thank you for listening.

Reversa Z. Dolylaw Signature

Official Seal



Dear Listener

Thanks for replying to our 990 WERK AM Test of 2/13/93. We are looking forward to finding out just where we were heard.

We are a 250 watt daytime station with a six(6) tower array with a very tight pattern.

Enclosed is a pattern printout, our FM sticker and the old 990 WERK logo. We don't have new AM stickers so we made this heading with the old WERK logo. Hope this is "OK."

Thanks again,

Bill Patterson

WERK Enginering

I was surprised with 520 miles you were able to recient cw as you can tell by our pattern last is really mull.

my fingers were to big to learn to type to you ago when I was in 3 chool so that's the reason for a short typed condensed info.

Thanks again



March 29, 1993

Mr. Geary:

It's great to hear from you! WMDH-AM is indeed the station you heard on March 22nd. It's gratifying to know that a 250 watt station that often can't be heard even to the county line can be heard at such a great distance! I have included a bumper sticker with this note just in case you collect such things. Our FM station of the same call letters is a 50,000 watt country station and it receives a lot of attention, so it's good to get some attention for the AM from time to time. Thanks again for your note..

Sincerely,

Tim George

WMDH-AM Program Director

RADIO STATION









"ON THE BANKS OF THE WABASH"

LOGANSPORT, INDIANA

1230 on the Dial

March 18, 1949

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

Dear Sir:

Thank you very much for the report on our signals at your location.

The equipment here is RCA throughtout with a power of 250 watts. The antenna is 205 feet in height over limestone type soil.

Any further reports will be appreciated. Thank you.

Best regards,

John Ticen Chief Engr.

JT/pwb

WBOW

640 AM

WZZQ

107.5 FM

POST OFFICE BOX 35

1341 OHIO, TERRE HAUTE, INDIANA 47808

PHONE: 812/232-5034

FAX: 812/234-4383

AUGUST 24, 1998

MR KERMIT GEARY 1266 RIVERVIEW DRIVE WALNUTPORT, PA 18088

DEAR MR. GEARY,

THIS IS TO CONFIRM YOUR RECEPTION ON SUNDAY MORNING FEBRUARY 16, 1997. NOT TOO BAD FOR 250 WATTS. THANK YOU FOR TAKING THE TIME TO WRITE AND BEST OF LUCK IN THE FUTURE.

SINCERELY,

KEVIN BERLEN

ASST CHIEF ENGINEER

106 LINCOLNWAY WEST PHONE 5-8620 MISHAWAKA, INDIANA

214 WEST WAYNE STREET PHONE 3-8668 SOUTH BEND 12, INDIANA

January 17, 1948

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

Dear mr. Geary:

Thank you very much for your detailed report of reception of two of our equipment tests which were run on Wednesday, December 24, 1947 and Saturday, December 27, 1947. The selections listed and announcements heard on both of the tests were correct, and this letter is to verify that you heard WJVA on the dates mentioned above.

WJVA is on the air from 7:15 until 4:45 P. M. at the present time. We were on the air for the first time the afternoon of December 51, 1947.

We have received numerous reports from many states including Texas, New Mexico, Nebraska, Maryland, New York, Virginia, etc. and each one has been appreciated. We are answering them in the order in which they were received.

Yours very truly,

St. Joseph Valley Broadcasting Corporation

Francis J. Bock, Chief Engineer Radio Station WJVA

FJB:mB

WJVA RADIO 1580

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

Kermit,

It is certainly a pleasure receiving asreception report as neat and detailed as yours. Almost thought is was a resume at first.

Please consider this letter as verification of the program material you listed as being heard. QSL cards are at the printers, so hang tight.

We have found from previous reports that most of the Pennsylvania listening area is relatively free from atmospheric interference, and very little interference from XEDM. As indicated in your report, your area is no exception. Maryland however is someting else altogether. A report from the Baltimore area indicated S-7 to S-9 on WJVA, with an occasional rise to 10 over S-9. Interference from noise gave a S-5 to S-8 reading with XEDM fading in and out heavily from S-5 to 20 over S-9. Same test. Same night. Two reports from Alden, N.Y., Jerry Monroe and Josh Hill, indicated about midway between you and the report from Maryland. Isn't radio fun?!!?

Tnakx again and good listening. Please find coverage map.

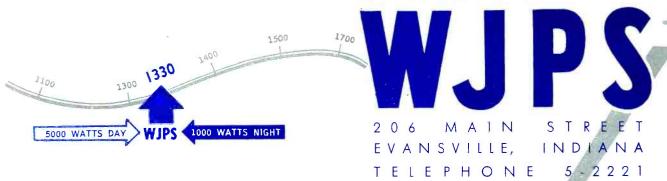
Chris Cross

irector of Engineering (IRCA

November 6. 1972

POST OFFICE BOX 179 NORTH HICKORY ROAD - SOUTH BEND, IND 46624

ABC IN EVANSVILLE



November 19, 1948

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

Dear Mr. Geary:

This will verify your reception report of our equipment tests. To date, we have had a great many reports from various sections of the country, and are very gratified with the results of our tests. It is very helpful to receive listeners reports such as yours, as it is the only way we have of knowing how our signal is getting out.

Here at WJFS, we are using a Federal Radio and Telephone, five kilowatt transmitter, Model 196A. Our antenna consists of three, 200 foot International Derrick, self-supporting towers. These towers are quarter wave spaced, and the line of towers is North 18 degrees East. For our daytime pattern, we use the two end towers with the North tower as reference. For our nighttime pattern, when power is reduced to one kilowatt, we utilize three towers with the center as reference.

Thank you for your good wishes, and hope you will favor us with more reports in the future.

Cordially yours, RADIO STATION WJPS

K. Doffne an .

Gilbert R. Hoffman Chief Engineer

GRH:SF

Phone A-2295

FORT WAYNE BROADCASTING, INC.

220 EAST JEFFERSON STREET

Fort Wayne 2, Ind. December 18, 1947

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

Dear Mr. Geary,

I am in reciept of your letter dated December 15, and was very pleased to hear from you. I am glad that you recieve our station so well and it comes in so clear.

We have a Raytheon Transmitter here, RA 1000, which is a 1000 watt transmitter of 1947 vintage. We run the final into a series fed 300 foot Wincharger Tower which very soon will have an added 17 feet of FM antenna. We have Raytheon studio equipment and Presto turntables.

Your copy was correct in every respect and if I had been keeping the log myself I don't think I could have done a more accurate job of it than what you have done. Everything was letter perfect.

I am sorry at this time I do not have any more verification cards on hand however we are expecting some in the near future and will send you one then. In the meantime I hope this letter will be satisfactory.

We are just a daytime station and have to close down during this month at 4:15 PM as we would cause channel interference with WBAL if we stayed on much later than that. We open up at 6:15 AM each morning except Sundays. On Sunday we open up at 8:00 CST.

Again I will say that I am very pleased to have heard from you and would be glad to answer any questions you might have on our station.

Sincerely,

EUGENE A. CHASE Chief Engineer.

Southern Indiana's Goodwill Station

WJCD 500 WATTS DAYTIME 1390 KC SEYMOUR, INDIANA

November 10, 1949

DR. A. C. BAKER OWNER-MANAGER

Mr. Kermit Geary Rfd #2 Walnutport, Penna.

Dear Sir:

We are pleased to verify your reception report on our Radio Station W J c D, 1390 Kcs.

We appreciate your interest and letter, wishing us success in our new station.

Sincerely,

Dr. A. C. Baker

Manager

ACB:smt

WTCJ

TELL CITY, INDIANA

SERVING EQUALLY KENTUCKY AND INDIANA

Jan. 16 1948

Kermit Geary R.F.D. #2 walnutport. Pa.

Dear Kermit,

Thanks for the Dx report. We were very happy to receive your very nice letter telling us that our little "coffee pot" was boiling hard enough to land a signal in your part of the country. I might add that your letter was rather nice after wading through a stack of cold, formal printed Dx forms.

The equipment here is, for the most part, Gates. The transmitter, freq. control unit, modulation monitor, and limiting amplifier are all Gates. The freq. monitor is a Doolittle and the tower is a 150 ft. Windcharger.

We have a two studio setup with a control room that doubles in brass by also housing the transmitter. The building is a large modernistic affair with four sloping plate glass windows set in the front. The location is on top of a high hill, and from where I sit, at this typewriter, I can look out for several miles over the countryside.

Thanks again for the report. Hoping to hear from you again sometime, I remain,

yours truly,

com Martin g alies; Mad Man Martin

208 N. WATER ST. COMMUNITY SERVICE BROADCASTERS

Phone 936-4096

January 6, 1966

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

Dear Mr. Geary,

Thank you for your long letter and report of reception of WTCA on December 5, 1965.

Your report is correct and so please put this station on your confirmed list.

Since we do not have any QSL cards please use this letter in its stead.

Lots of luck in your quest of DX Broadcasting stations.

Sincerely,

Kenneth E. Kunze,

Owner & Chief Eng.

KEK/jck

WGTC AM 1370
535 South Walnut · Bloomington, IN 47401
(812) 332-3366

December 28, 1984

Mr. Kermit Geary
1266 Riverview Drive
Walnutport P.A. 18088

Dear Kermit:

Thank you for your report on your reception of WGTC on December 11, 1984.

We have received a report from Pittsburg and one from Kansas City, in the past few months.

We use a Continental 315R-1 (Power Rock) Transmitter, and the New AM Otimod Audio Processor. Our Phasing equipment for the Directional Antenna is made by C.S. P.

This will serve as verification of your reception.

yours truly

Lynn M. Bradley

Chief Engineer



LAKE HOTEL

Gary, Indiana

PHONE 5-5151

March 24, 1953

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

Dear Mr. Geary:

I wish to acknowledge your letter reporting your reception of WGRY in Walnutport, for our special DX Test Program conducted early Sunday morning, January 18th.

I wish to apologize for the delay in verification of your report, but we received such an abundance of mail, it has been difficult in answering each and every one promptly. With a limited staff, it has taken us longer then anticipated, and I did want to answer each one personally.

Thank your for your helpful, detailed report.

Very truly yours,

GMW/rd

GEORGE M. WHITNEY,
President

No. of the state o



Discover MCGOM Radio 86



P. O. BOX 538

MARION, INDIANA 46952

January 14, 1975

Phone 664-WGOM

Dear Sir:

It is with our pleasure to inform you that you have correctly identified WGOM's signal while we were conducting our special test on Sunday night (Monday morning) January 6, 1975, between the hours of 2:45 AM and 3:30 AM Eastern Standard Time.

WGOM operates with a power of 250 watts on 860 kilohertz pumped out by a Collins #300J transmitter, two directional towers, #1 tower to the northeast having a height of 200 feet, #2 tower to the southwest having a height of 300 feet. The signal is fed to the towers in such a way as to produce a directional signal laying northwest, southeast and some to the southwest.

The 300 foot tower also supports WGOM's FM sister station's antenna (WMRI) it being a Jampro JCP-12 12 bay antenna circular polarized. The FM station being a 50 kw stereo station and automated. That transmitter is a Gates 10G 10 kw transmitter, and Schafer automation system.

We conducted a frequency check at that time and we were found to be 2.2 cycles high.

We thank you for your consideration and hoe that you continue your fine hobby of DX listening. We also hope, when conditions permit, that you will listen for WGOM. See you next year?

Sincerely,

William E. Loucks

William & Loucks

Chief Engineer WGOM/WMRI-FM

WEL: jf

PLANNED BROADCASTING SERVICE FOR SOUTH CENTRAL INDIANA

November 13, 1947

Kermit Geary
R. F. D. #2
Wal nutbort, Penn.

Dear Mr. Geary:

This is to acknowledge your correct reception WTOM's frequency according to our log on October 5, 1947 at 4:39 A.M. C.s.T.

WTOM operates on a frequency of 1490 kilocycles with power output of 100 watts. Gates equipment is used throughout and a 180 foot Wind-Charger tower.

Thanking you for your report,

Sincerely,

Robert A. Thomason Chief Engineer



November 29, 1947

Mr. Aermit Geary R. F.D. #2 Walnutpert, Penna.

Dear Mr. Geary:

We are happy to acknowledge your reception of this station on November 21, 1947.

Your report is correct and reception verified. We do appreciate your telling us how we were received at your listening station.

During the next two or three weeks WTHI will continue equipment tests between 1:00 AM and 6:00 AM CST. We hope you continue to receive us equally well.

Very truly yours,

WABASH VALLEY BROADCASTING CORP.

fl/la

Chief Engineer



"YOU & ME"

REED S. YADON
PRESIDENT/GENERAL MANAGER
OMNIA CORPORATION

MARCH 19, 1981

MR. KERMIT GEARY

R.D.4, BOX 321

WALNUTPORT, PA. 18088

DEAR GEARY:

I HAVE RECEIVED ON THIS DATE YOUR SIGNAL REPORT OF MARCH 10, 1981 on whime (AM). THIS WILL VERIFY YOUR REPORT AS ACCURATE ACCORDING TO OUR FCC LOGS.

FOR YOUR INFORMATION. WUME (AM) OPERATES WITH A LIMITED POWER OUTPUT OF 175 WATTS WITH A HARRTS MW-1A SOLID STATE 1 KW TRANSMITTER. THE ANTENNA IS A WON-DIRECTIONAL ######## SERIES FED VERTICAL TOWER 243 FT. IN HEIGHTH. THE RADIATION EFFICIENCY FOR THIS ANTENNA AT GROUND LEVEL IS 88MV/M.

OUR MONTHLY FREQUENCY CHECK IS DONE ON THE FIRST MONDAY

OF EACH MONTH AT APPROXIMATELY 4:45 EST (PAOLI LOCAL TIME). PLEASE

ADVISE THE VARIOUS OLUBS IF YOU SO DESIRE. I AM AN INACTIVE DX-er

AND A FORMER MEMBER OF THE NRC AND IRGA.

REGARDS.

JOHN W. SMITH, CHIEF ENGINEER



M & M BROADCASTING INC. / 685 EAST 1675 NORTH / MICHIGAN CITY, INDIANA 46360 / TEL 219-874-9467

May 29, 1990

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

This letter and enclosed "verification check" will verify your report of reception of Radio Station WIMS during its special DX test broadcast on March 25, 1990 from 3:30 A.M. to approximately 4:22 A.M., CST.

Our test program was divided into four segments — the first 15 minutes was transmitted at 500 watts, day pattern, the second 15 minutes at 5000 watts, day pattern, the third 15 minutes at 5000 watts, night pattern and the final abbreviated segment at 5000 watts, day pattern. Our test program ended abruptly at about 4:22 A.M. due to a capacitor failure in our daytime phasing circuit. The WIMS daytime pattern is a lop-sided circle with major radiation to the southeast; the nighttime pattern is a "Figure 8" on a line 160 east of True North, the major lobe going to the northeast.

Thank you for your report; it was a pleasure doing this special test program for the NRC, but we were a bit disappointed with the response (only 4 reports received).

Sincerely,

De Just & Schilling Robert J. Schilling

Chief Engineer, WIMS Radio

RJS/ks

ANDERSON BROADCASTING CORPORATION

640 CITIZENS BANK BUILDING

ANDERSON, INDIANA

OPERATORS OF RADIO STATION WHBU

March 11, 1947

Mr. Geary Walnutport, Pa.

Dear Mr. Geary:

Thank you very much for your report of reception of WHBU on Saturday March 8, 1947 at 2:32 a.m. CST. Having checked the log I find your report to be correct, therefore you may consider this a verification of your report.

As You know WHBU is a 250 watt ABC affiliate, and our regular scheduled days are from 6:30 a.m. to 1200 Midnight.. We use a Gates 250-A transmitter and a Blaw-Knox 175 foot tower located atop the Citizens Bank Building which is 6 stories high.

Thanks again for the fine report and anytime that you would like auverification of such a report I would be very glad to verify it. Lots of DX.

Sincerely yours,

Park Thlegar Jr. - Engineer

Radio Station WHBU Anderson, Indiana



HUNTINGTON, INDIANA phone 3404

COLUMBIA CITY phone 244-7561

MARCH 28, 1964

MR. KERMIT GEARY R.F.D. 2. BOX 298 WALNUTPORT, PENNA. 19088

DEAR MR. GEARY:

THIS LETTER WILL ACKNOWLEDGE THE RECEIPT OF YOUR REPORT. WITH OUR MANY THANKS.

WE REALLY APPRECIATE HEARING FROM YOU.

OUR PROGRAM WAS THE ANNUAL PROOF OF PERFORMANCE TEST REQUIRED BY THE F.C.C.

WE WERE REQUIRED TO HAVE STATION BREAKS AT THE REGULAR HALF HOUR INTERVALS, IN ADDITION TO SENDING SIGNALS OF VARIOUS FREQUENCIES.

THE PURPOSE OF THE PROOF OF PERFORMANCE TEST IS TO CHECK THE AUDIO RESPONSE BETWEEN 100 AND 5000 CYCLES PER SECOND, CHECK THE TOTAL HARMONIC DISTORTION, CHECK THE CARRIER SHIFT, HUM AND NOISE, AND CHECK FOR SPURIOUS RADIATION.

YOUR REPORT WILL HELP US VERY MUCH IN CHECKING OUR SIGNAL. WE HOPE TO CONTACT YOU AGAIN NEXT YEAR.

THANK YOU VERY MUCH, AND BEST OF LUCK.

SINCERELY,

Danald Germett

DONALD BENNETT

ASSISTANT ENGINEER

WHLT RADIO

HUNTINGTON, INDIANA

46750



SOUTH CENTRAL BROADCASTING CORPORATION

EVANSVILLE, INDIANA MT. AUBURN RD. AT BISMARK TELEPHONE 4-8284

September 13, 1947

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

Dear Mr. Geary:

Thank you very much for your letter and reception report of September 9.

This will serve as verification that you heard Radio Station WIKY on September 9 from 1:10 to 1:29 A.M. Central Standard Time at a frequency of 820 kilocycles.

Best wishes to you, and happy hunting on the ether.

Cordially,

John A. Engelbrecht

JAE/ah

Radio Indianapolis, Inc.

AM

WXLW

FM

INDIANAPOLIS 4, INDIANA

PHONE LINCOLN 7886

August 14, 1948

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

Dear Mr. Geary:

WXLW is glad to verify your August 10, report of reception of this station. Your comments check with our log, and we appreciate your interest.

WXIW is an "all music" station, the only independent in the city of Indianapolis. We use an RCA 1,000 watt transmitter working into a 165 foot vertical radiator.

Cordially,

George S. Losey, Station Manager

GSL/hc



CHRISTIAN RADIO P.O. BOX 3636 EVANSVILLE IN 47735 (812)425-2221

May 15, 1986

Mr. Kermit Geary 1266 Riverview Dr. Walnutport, PA 18088

Dear Kermit,

This letter is to verify your reception of WVHI Radio, 1330AM, Evansville, IN on Friday evening, October 14, 1983.

Happy radioing!!

Sincerely,

Jennie Kohut Office Manager

Radio Station WVAK 1560 ON YOUR DIAL. The Voice of Orange and Crawford Counties P. O. Box 85, Paoli, Indiana 47454



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

Dear Sir:

We appreciate very much your letter telling us of your reception of our signal. We had changed the tubes in the audio chain including the modulators to eliminate some distortion we had developed. We therefore verify the fact that you heard us at that time.

We are situated in a small valley opening generally east and west. The antenna is erected on the southfacing slope with hills to the north and northwest. The hills are taller than the antenna.

We radiate 250 watts of power from a 100 foot antenna (vertical, guyed, series fed) with an impedance of 11.7 ohms, fed by a Raytheon (old) RA250. The old rig sets there and perks along as though it likes its work.

We know you are searching for other stations all the ime, but if you tune us in drop us a line. We are daytime only, signing on at 6:00AM EST.

Sincerely

Radio Station WVAK

7. Sittle

P.S. We eliminated thedistortion,



WSVL

"The Voice of Central Indiana"
1520 on your dial

SHELBY COUNTY BROADCASTING CO., INC.

Morristown Road
SHELBYVILLE, INDIANA 46176

January 14, 1965

DEAR MEMBER OF THE NATIONAL RADIO CLUB:

Thank you for your recent letter acknowledging our broadcast of January 11, 1965 from 4:30 until 5:00 AM.

We hope that the broadcast set up for the NATIONAL RADIO CLUB proved valuable to your organization generally and to you individually.

Again, thank you for your courtesy in confirming our recent program on your behalf.

Sincerely,

WSVL

John A. Hartnett General Manager

WARREN G. DAVIS
PRESIDENT AND GENERAL MANAGER

October 25, 1946

hr. Kermit Geary RFD #2, Walnutport, Pa.

Lear Sir:

This will verify your report of the reception of our signals October 19, 1946 at 2:24 am CST.

We were very pleased to receive your report, inasmuch as this was the first time this transmitter was on the air. It is a pleasure to receive a complete report such as yours, as it shows that keen observation was made of the signal.

Yes, you are correct about the low frequencies being missing from our transmissions. Our program line between studio and transmitter is 4 miles long and had not been properly set up and equalized at the time this test was run. It is now properly set and our quality is much improved.

Our radiator is a single 250 ft. Ledigh steel tower, guyed, uniform cross section. Our ground system consists of copper wire laid in radial fashion from the base of the antenna and ponded together there. There are 120 radials 300' long interspersed by 120 radials 50' long, burled 6". 42,000 feet of wire in all. The antenna is series fed with a conventional coupling unit and the power is brought from the transmitter house 350 feet away by means of coaxial line.

Our transmitter is manufactured by Gates Radio, Quincy, Ill. and uses a pair of 833A's in the final modulated by a pair of 833A's high level (Class B).

Sincerel

M ROLFE. WOGY

Chief Engineer

"ONE THOUSAND WATTS

AT IOIO ON YOUR DIAL"



1000 Watts-All Directions

990 On The Dial

Telephone 678 Jasper

Indiana

Telephone 515 Huntingburg

July 8, 1948

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

Dear Sir:

We have your report of receiving Radio Station WITZ in Jasper, Indiana and confirm your Reception. We sincerely appreciate hearing from you and hope you will keep in touch with us in the future.

The press problems of getting a Station underway prevents me from going into detail about our facility at this time.

Thank you again, I am.

Very truly yours,

Dale S. Phares General Manager

DSP:11

ILL. IND



MICHIGAN CITY, INDIANA 413-415 FRANKLIN STREET Telephone 4980

1420 . . . ON YOUR DIAL

September 11, 1947

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

Dear Mr. Kermit.

This letter will verify your reception of our station on August 7, 1947 from 1:50 to 2:17 AM (CST).

Please accept our thanks for your detailed report on our signal. It has been most helpful to both management and engineering. I only regret that I don't have a pretty QSL card to send you.

Very truly yours,

E. R. Hulen.

E. R. Herkner

Manager, WIMS

EH/RP



FRANKFORT, INDIANA

PHONE 3338

January 14, 1954

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

Dear Mr. Geary:

Let us thank you very kindly for your letter of reception of WILO on November 5th. We realize we have been real negligent in answering our mail, but we really have had all kinds of tough luck getting our station on the air and keeping it staffed.

We want this letter to serve as your verification of reception of our station on its initial program test of November 5, 1953.

You were among one of few who got real good reception. XERF gave most of the fellows a pretty rough time.

Just in case you are interested...we actually went (on the air November 23, 1953.

Sincerely,

RADIO STATION WILO

Shirley bieser Traffic Director



November 14, 1995

Dear DXer,

Thanks for your letter and CONGRATULATIONS on your reception of WSEZ on Monday, November 6, 1995. What you have expressed in your letter is correct!

I must apologize for the "form" letter. I would like to respond to each of you individually, however, the responses have been overwhelming. Last year when I conducted a test for the IRCA, I received only a few letters. This year I have received letters from Colorado, Florida, Louisiana, Tennessee, Maryland, Connecticut, Ohio, Ontario, The West Indies, and many more. I want to personally thank each of you for sending a reply. Thank You!

WSEZ is a 250 watt daytime only radio station with music from the 60s, 70s, and early 80s. Chuck Harder with the Peoples Radio Network can be heard weekdays from 2-5. We utilize a Harris MW1 transmitter, circa 1982. The test for the IRCA was at 1,000 watts, with "techno-pop" music, hopefully it stood out from all the oldies stations on 1560.

Thanks agin for your letter, and I look forward to the test next year. Anytime you would like to drop a line, please feel free to do so.

Sincerely,

Todd Edwards

Chief Engineer, WUME/WSEZ

Kernt - ITS 50 great to hear from you again! I remember your letter from last year.

WSEZ

- Talk Radio AM 1560 -

RADIO STATION WASK

WALLACE BUILDING LAFAYETTE, INDIANA

March 31. 1942

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

Dear Sir:

Your verification of WASK's test program is correct, of March 25th. We are operatinggon 250 watts from 6:00AM to 11:00PM. although we are awarded twenty-four hours. And the reason for our test programs happens that we are operating on an obsolete monitor until our new one arrives which may not be for a week or two.

New Orleans does come in but we really have very little test complaints and of course during the day and evening there is no WNOE. They are also 250. We do think that we are putting out a grand signal. Our transmitter is located on the banks of the Wabash River on four acres and the river ever so often decides to overflow about 16feet and then we have lots of fun. It can't hurt the instrument but sure puta a stop to some of our ground work, as we had to bury 120 lines and had to do it in three and four feet of water with a team of horse to plow and hip boots and a boat. Now that they are all buried we are able to get rid of the horses and sell the boat. This overflow only happens in the spring. We are in between LaFayette and West LaFayette which is the home of the Purdue University. They have a station (daytime) noncommercial of 5000.watts.

Thanks for the interst and the good wishes we can use them like all new radio stations.

Very truly yours,

WASK RADIO STATION

JOE SPRING

JGS: bas

PURDUE UNIVERSITY

LAFAYETTE, INDIANA

RADIO STATION W B A A

October 3, 1940

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

Dear Mr. Geary:

This is to confirm your report of reception of our station from 1:15 to 1:30 a.m on September 27th.

We are glad to know that your were able to receive our station and trust that it will be possible for your to listen to future broadcast.

Our frequency monitoring program is on the air the 27th of every month from 1:15 to 1:30 a.m. CST.

Yours truly,

Fred L. Conger

Assistant Program Director

WBAA

FLC/md





OFFICES AND STUDIOS NINETEEN BEACH BLOCK TERRE HAUTE, INDIANA

W. W. BEHRMAN, DIRECTOR

February 8th 1935

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

Dear Sir:

This is to verify your reception of our station on February 6th at 4:00 A.M. E.S.T. Your comments are gladly received.

We are on the air every night until 10:30 o'clock and we welcome you as a listener.

Greetings from the Hoosier State!

Yours very truly,

RADIO STATION WBOW

W.W. Behrman

Director

WWB: MM

W. F. B. M.

INDIANAPOLIS POWER & LIGHT COMPANY



We wish to acknowledge and thank you for your notice of reception of our Test Program.

We have checked your report with our station log and are pleased to inform you that it is correct.

The information you supplied was of great assistance to us.

Yours very truly,

Radio Station WFBM.



Evansville on the Air, Inc.

OFFICES & STUDIOS, 519 VINE STREET & TRANSMITTER, 10 MILES NORTH OF EVANSVILLE

EVANSVILLE, INDIANA

December 20th 1 9 3 5

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

Dear Sir:

We take great pleasure in verifying your reception of our station on Sunday, December 15th.

Thanks for writing in and we hope to hear from you often.

Yours very truly,

RADIO STATION W G B F

a



LOUISVILLE STUDIOS
KENTUCKY HOME LIFE BUILDING

NORTHSIDE

BROADCASTING CORPORATION

AN INDIANA CORPORATION

THE GEORGE ROGERS CLARK STATION

NEW ALBANY

April 21, 1938

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

Dear Mr. Geary:

This is to confirm your reception of Radio Station W G R C, New Albany, Indiana on Thursday morning, March 10, 1938. Your report was substantially correct, and it is indeed gratifying to know that your reception was perfect despite the static interference.

W G R C operates on a frequency of 1370 kilocycles, with a carrier power of 250 watts and a 231 foot vertical antenna.

We thank you very much for your report and interest, and apologize for the delay in answering your letter.

Returning your best wishes for luck and success, and hoping to hear from you on our Frequency Check Program next month, we are

Very sincerely yours.

RADIO STATION W G R C

D. W. Batteau Chief Engineer

DWB: tmk

WHIP Adio Station

S935 HOHMAN AVENUE
HAMMOND-INDIANA
Telephone Hammond 10,000

December 27, 1939

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

Dear Mr. Geary:

Thank you for your detailed report. The data checks with our FCC log and we are pleased to verify your reception of Station WHIP on Saturday morning, December 23, 1939.

Yours very truly,

Elmer Herkner Program Director

EH/m



SOUTH BEND BROADCASTING CORPORATION

Monroe and St. Joseph Streets
SOUTH BEND 4, INDIANA

April 18,1945

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

Dear Mr. Geary:

This letter is a verification of reception of radio station WHOT on APril 12,1945. As an affiliate station of the BLUE network we operate daily from 6:30 AM until midnight, C.W.T. and on Sundays from 7:30 AM until midnight C.W.T. on a frequency of 1490 K.C. with an output power of 250 watts.

Your report is of great interest to us in indicating our field of reception. In behalf of the staff of station WHOT, I wish to thank you for your report and comments made on the signal received from this station.

Jack Chillson

Chief Engineer

SOUTH BEND'S PROGRESSIVE RADIO STATION



ONE THOUSAND WATTS 1050 KILOCYCLES

OFFICES AND STUDIOS, 9TH FLOOR, INDIANAPOLIS ATHLETIC CLUB, L1. 2305

Nov. 26, 1938.

Mr. Kermit Geary,

Walnutport, Pa.

Dear Sir,

Thank your for your very flattering report on our signals. I have checked our log and find that your program logging is quite accurate and I am happy to verify your reception.

Please feel free to comment on our programs at any time, as we are interested in your reaction.

Sincerely yours,

Harry G. Adams Chief Eng.



GARY, INDIANA

Hello DNer:

This is to verify your reception of STATION W-I-N-D at Gary, Indiana, as reported in your communication.

W-I-N-D operates on 560 kilocycles, 1000 watts night, 5000 watts daytime, and is the only full-time regional station in Indiana. We are on the air now twenty-two hours daily, from six a.m. until 4 a.m. of the following morning.

W-I-N-D was formerly station W-J-K-S. We appreciate your interest and hope that when you are tuning in, you will listen to W-I-N-D.

Any suggestions from you will be greatly appreciated.

Cordially yours,

RADIO STATION W-I-N-D

RC

RADIO STATION W 18 B F -

Owned and Operated by INDIANAPOLIS BROAD CASTING INC.

INDIANAPOLIS - INDIANA

February 20, 1934

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

Dear Sir:

We are very glad to verify your reception of our program on January 30th.

Thanking you for your letter and hoping you may listen to future broadcasts from this station, we are

Yours very truly

D.E. "Plug" Kendrick General Manager

DEK: VP

KOKOMO BROADCASTING CORPORATION

KOKOMO, -:- INDIANA

December 17, 1941

Dear Sir:

This is to confirm your accurate report of the reception of WKMO at2:05A.M. on Nov. 19, 1941

We greatly appreciate your reporting the reception of WKMO and hope to hear from you again.

Respectfully yours,

W.N. Nungesser, Chief Eng.

W E S T I N G H O U S E BROADCASTING STATIONS



Fort Wayne, Indiana February 22, 1939

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

Dear Mr. Geary:

We have your letter of recent date, commenting on our broadcast programs. Your report on reception is correct and you may use this letter as verification.

Trusting that we may continue to please you, we are,

Yours very truly,

WESTINGHOUSE RADIO STATION . WOWO

JHA: jf

TRUTH RADIO CORPORATION ELKHART, INDIANA

2-9-35

Mermit George
Walnutfort Pa
Dear Sir:

Enclosed will find the verification card

Enclosed will find the verification card

for a very fine report of our Heb. 6 frequency

for a very fine report of our Heb. 16 from

cheeke. We will be on the air Heb. 16 from

cheeke. We will be on the air Heb. 16 from

the Canadian DX Relay. We trust you will

the Canadian DX Relay. We trust you will

the Canadian DX Relay on that morning

lee among our listeners on that morning

and we may hear from you again

Sincerely Lester Zellmer











4800 E. RAYMOND ST. INDIANAPOLIS, INDIANA 46203 (317) 359-5591

5000 WATTS

DIAL 1590

Mr. Kermit Geary R. D. 4, Box 321 Walnutport, PA 18088

Dear Mr. Geary:

We are happy to confirm your reception of our station. WNTS is on the air 24 hours per day with 5,000 watts day directional and 500 watts night directional antennas.

Thank you for the report.

Sincerely,

January 6, 1982

Warren Fooks

Warren Frohe

Chief Engineer

WF/mh

Radio Station WNUW

1570 K.C. • 1000 WATTS



February Seven 1 9 6 6

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

Dear Mr. Geary:

MR/nws

This will confirm your reception of WNUW Radio Station, 1570 on January 22, 1966.

Wish you lots of luck as a radio operator, and I sincerely wish I were as fortunate to go to as many places in Pennsylvania as you have in Indiana.

Sincerely,

Marshall Royalty Chief Engineer, WNUW

Chief Engineer,

We're NU in Town!

WBNL Boonville, Ind. Phone: 980

WPCO

WBTO
Linton, Ind.
Phone: 63

Mt. Vernon Broadcasting Co., Inc.

H. C. SANDERS, President

Phone: PO 3-4484

F. COURTNEY SMITH, Manager

TRIANGLE RADIO NETWORK

MT. VERNON, INDIANA

March 27, 1963

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

Dear Mr. Geary:

This is to verify your reception of WPCO Mt. Vernon, Indiana, U. S. A.; during our test broadcast on February 26, 1963. WPCO has received correspondance from all over the world as well as every area of the U. S. A. WPCO uses Gates equipment from turntables to transmitter. Our transmitter is a Gates BC 500 GY and is about seven years old. The antenna is a wind Charger 188' overall height uniform cross section shunt excited steel radiator and the ground system consists of 120 buried copper wire radials 165' in length. WPCO is a daytime station only.

Thank you for your correspondance and write again if we can be of service to you.

Best Regards,

S. Jerry Kissinger

Chief Engineer WPCO Radio

Mt. Vernon, Indiana

SJK: kkb

WPCO

Mt. Vernon, Indiana

500 Watts

1590 Kc.



WPCO COVERAGE MAP

According to the F.C.C. standards of Engineering WPCO will deliver a strong constant signal as outlined on this map. Double this distance under favorable weather conditions.

RADIO STATION WORX

Division Electronic Laboratories, Inc.

Phone 962

MARCH 14, 1956

Madison, Indiana

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

DEAR MR. GEARY:

IT IS INDEED A PLEASURE TO SEND YOU THIS LETTER TO VERIFY YOUR RECEPTION OF OUR TEST PROGRAM ON 1270 KCS WITH 1,000 WATTS ON THE MORNING OF FEBRUARY 22, 1956.

WE RECEIVED A TOTAL OF 27 DX REPORTS FROM OUR TWO EARLY MORNING EQUIPMENT TESTS. OR RECORD FOR DISTANCE WAS WAKARI, NEW ZEALAND."

THANK YOU VERY MUCH FOR YOUR TIME AND TROUBLE IN LOGGING US. INFORMATION GLEANED FROM THESE REPORTS HAS BEEN MOST HELPFUL.

YOURS VERY TRULY,

WORX

HERBERT L. ARMS STATION MANAGER

HLA

WOW

KENTUCKIANA'S COUNTRY MUSIC STATION

1570 ON YOUR DIAL

January 25, 1962

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

Dear Mr. Geary:

This to confirm your listening report for January

12. The items you included true and correct.

Our station is located on the East side of New Albany, on relatively high ground. The antenna is 160' high and is shunt-fed by a Raytheon 1 KW transmitter.

We are always very pleased to receive DX reports for periods during our broadcast day. Thanks for an interesting and complete report, and GOOD LISTING:

Sincerely yours,

Douglas H. Mundy

C/E



CLIENT _	Kermit Geary			
LENGTH				
DATE	January	1,	1971	
REMARKS				

			REMARKS
COF)	/ Dear Kermit,	
10 Sec.	1 2 3 4 5 6	a scheduled equipment test on Dec Special notes of this verifi your report is most com	plete and accurate, even through id you had from KQV and WING.
30 Sec.	7 8 9 10 11 12 13 14	CHICACIO PROMILES MONON PORTLER DE	Chief Engineer MEZI
60 Sec.	15 16 17 18 19 20	LAFAVETTE WAZY FRANCE CRAWFORDSWALE	WAZY AM Thio Kha 1,000 watta DA-D PO Bex 1h20 Lafayette, Indiana h7902
		S A A A	INDIANASELIS



713 West McKinley Avenue Mishawaka, Indiana 46545 219-255-1110

January 15, 1982

Mr. Kermit Geary R.D. 4, Box 321 Walnutport, PA 18088

Dear Kermit:

It is my pleasure to verify your report of reception of WAMJ Radio on November 9th and 10th, 1981. For your information, our call letters changed from WJVA to WAMJ on September 1, 1981.

Best wishes,

MIRAMAR BROADCASTING, INC.

Ashley C. Ellott General Manager

ACE:bjq



21 January 1974

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

Kermit

This confirms your reception of WNDE on 1260 KHZ between 12:22am and 2:02am EST (0522-0702 GMT) on 7 January 1974.

During the time that you heard us we were operating with a RCA BTA-5H transmitter which is our alternate main xmtr. Our regular transmitter is a RCA BTA-5U2. Both xmtrs operate with an output power of 5000 watts.

WNDE operates with a non-directional antenna during the daytime and a directional antenna nightime. At nightime we have two main lobes at 171 and 351 degrees and two small lobes at 81 and 261 degrees.

Thank you very much for your excellant report, it was one of the best detailed report that we have ever recieved. Our furthest report has been recieved from New Zealand about two years ago. You might have heard us when we were WFBM. We changed call letters in September of 1973.

Kermit for the last couple months we have been recieving many many listner reports with the logo of the National Radio Club. Would you be so kind and send us their address so that we could recieve their literature. Thank you very much.

Charles J. Collingwood

Engineering Supervisor WNDE/WFBQ

JASPER COUNTY BROADCASTING CORPORATION

POSTOFFICE BOX 282 * PHONE 866-5105



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

Dear Mr. Geary:

This is to confirm your reception of our regular programming on April 5m 1964. Thank you very much for the detailed signal report.

My map does not show the location of Walnutport, so I am unable to determine the exact airline distance from our antenna to the point of reception; however I am sure you now hold the record for long-distance reception of WRIN during the regular broadcast day. Since we are only in our sixth month of broadcasting, we are still collecting data to determine our coverage area, and your letter is a valuable addition to our files.

Sincerely,

C.N. 'Norm' Miller Chief Engineer

P.S.

The check of our program log in this case was only a formality; I was the announcer you heard Sunday morning. Again, our sincere thanks and best wishes.



WAKE







SERVING PORTER COUNTY

P.O. BOX 149 VALPARAISO, INDIANA 46383 219/462-6111

March 28, 1977

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

Dear Kemmit:

This will verify your reception of WAKE on Monday morning March 21, 1977 from 12:33 to 1:07 am CST.

Thanks for the great report! I was interested to note that KSTP was your interference problem, members in NJ report that XERH in Mexico City was their QRM.

You might be interested to note that you are the fifth report from PA, and the 50th total report I have received.

Good luck in contined DXpeditions,

signed,

John S. Bowker

Member of the National Radio Club



PRINCETON BROADCASTING CO.

Princeton, Indiana

P. O. Box 28 Telephone 1250

January 4, 1051

Dear cir:

This is to verify your DX reception report which we received during our Equipment Test period which was conducted from December 6th to 15th.

I wish to express my appreciation to all the many Amateur Tadio operators who sent reports to us, especially to all who gave information on Carrier stability, Modulation vality and Harmonics.

For those of you who requested, WPAY went on a daily broadcast schedule December 16th and is operating surrise to sunset. Our power is 1000 Watt non-directional. We have our Frequency measured while we are on the air during the daytime.

Sincerely yours

ENGINE Santet

Eugene Garrett Chief Engineer

Valparaiso, Indiana 46383

Phone 462-2158

560 670 720 780 890 1000 1230 1270 1370 1420 1500 1540 CHICAGO RADIO

Nevember 20, 1966

Dear DXer:

Please excuse this form type of letter, but we have received so many reports that it is impossible to answer each one personally. I tried with about 10 reports, but then realized that it would be too much, as I would still be doing it about December 25th. By the results of the preceeding statement, you can realize that we had very good results from the broadcast. All reports were either verifyable by correct times of tenes, or else wordfor-word loggings of my IDs.

This letter is given to you as official verification of reception of radio station WNWI on Nevember 6, 1966.

We received 46 reports from 20 states and also including 3 from Ontario and one from Quebec. The farthest report came from a listener in a car in Tampa, Florida. We also received good reports from Houston, Texas, and also one from a listener only 45 miles from 50kw WTIC.

The equipment here is mostly RCA in the studio and transmitter. We also have various makes of tape recorders and modulation limiters. The tower is a 310 foot vertical, guyed, non-directional antenna with appremixately 33,000 feet of buried #10 copper wire for a ground system.

Again, thank you very much for the overwhelming success of the broadcast, and prhaps we might be on the air again, if conditions ever improve on 1080 at all.

Yours truly,

Roger Winsor

Announcer - NRC member



Indiana's Top Station . . . 1600 On Your Dial

John Bone Radio Station WBAT Marion, Ind.

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

Dear Sir:

This is to acknowledge receipt of your letter of June 6, 1947, and verify same

On behalf of the staff and myself, I wish to thank you.

It is our desire to keep the operations of this station on the high level with which you have credited us.

We will appreciate hearing from you at any time.

Sincerely,



WBAT RADIO 120 N. MILLER AVE. • MARION, INDIANA 46952 • AREA CODE 317, 664-6239

Kermit Geary

Route 2 Box 298

Walnutport, Pa. 18088

Dear Kermit

We are happy to verify your report of reception from WBAT on for 19,1972 at 2,06-3,17 AM EST Your report confirms with our program log for the period mentioned.

We receiver 32 reports from 15 states and 4 Canadian provinces!

Amazing!!!

WBAT operates on 1000 watts daytime and 250 watts at night. Trans-mitter is a Gates BC-I-T. Antennae system is a single 150 foot guyed tower and ground system is 120 radials buried in the ground approximately 12" deep. Our station is located on northwest side of Marion.

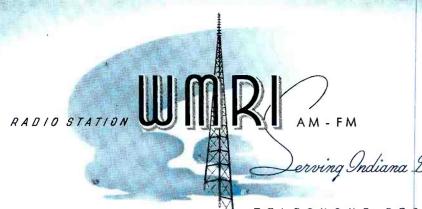
Sincerely yours,

Warren armett

Warren Arentt Chief Engineer

WA/ja





AM-250 Watts....860 kc.

erving Indiana Day and Night with 34,000 Walls

106.9 MC...CHANNEL 295

TELEPHONE 5705..... MARION, IN DIANA

Mr. Kermit Geary, R.D. 2, Box 298, Walnut port, Pa.

Dear Mr. Geary,

This is to confirm your reception report of WMRI on April 23, 1955.

Thank you very much for your interest.

Sincerely yours,

Ken Kilmer

General Manager

KK/jt



12/30

KERMIT YES INDEED! YOU DID HEAR WWOH
AS YOU DESCRIBED! AND HELLO TO
AN OTHER FART AWAY LISTENER!

WWON AM 1280 (FORMERLY WEST) WILL CELEBRATE TO YEARS ON THE AIR NEXT NOVEMBER 22ND. AND LATELY, WE'VE BEEN HEARING FROM A NUMBER OF LONG DISTANCE LISTENERS. WONDER WHY!? THANKS FOR WRITING!

John Story

Warsaw Times-Union Radio Station WRSW

REUB, WILLIAMS & SONS, INC. TIMES BUILDING, WARSAW, INDIANA

Jan 26, 1952

Kermit Geary R.F.D. #2, Bex 298 Walnutport, Penn.

Dear Sir:

This letter is to confirm your reception of this station (WRSW) on January 15, 1962 at 5:40 p.m. E.S.T.

We appreciate the concise information concerning our signal strength and signal quality contained in your letter.

We are enclosing a coverage map and other information about our station which may be of interest to you.

Sincerely yours

RAD IO STATION WRSW

Fred Gresso, Chg. Eng.



2915 MAPLES ROAD FORT WAYNE, INDIANA 46806 PHONE 219-447-5511

May 2, 1972

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

Dear Mr. Geary:

This is to confirm your reception of radio station WMEE on 1380 khz, at 7:27 PM, E.S.T., April 26, 1972. This station operates at a power of 5,000 watts with a directional antenna system.

We hope the enclosed information will answer any questions you have about our station and feel free to stop in anytime when you are in the area.

Sincerely,

Bill Ryan

Engineer

BR:tjr Encl.

RADIO DECATUR



RADIO WADM STATION

Family Radio for Decatur, Adams County, Indiana, and Vicinity

Operating on 1540 Kilocyles, 250 Watts

WADM — FM 92.7 MC-3000 WATTS E.R.P.

Phone 724-7161,

233 NORTH SECOND STREET - DECATUR, INDIANA 46733

January 7, 1967

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

Dear Sir:

This is to confirm your reception of WADM as requested in your letter of January 1, 1967.

WADM came on the air on May 22, 1964.

Thank you for your interest.

Sincerely yours

Joseph S. Klarke

JSK/ab General Manager, WADM Radio



North Vernon's Own Radio Station

Located One Mile West on State Road 50

DORRELL OCHS, Owner — DONALD EDWARDS, Manager
CHARLES CUTLER, Chief Engineer

February 26, 1955

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

Dear Sir:

It made us all here at WOUH feel good to hear from you and to know that our Signal was being heard so far away. It was very kind and thoughtful of you to write.

It would be our good pleasure to have you pay us a visit at WOCH when vacation or other occasion brings you this way.

We were authorized for daytime program test January 8.

We are sorry for the delay in acknowledging your letter.

Again, I will say, "We were thrilled to hear from you."

Doncel Och

Dorrell Ochs WOCH Highway 50 West .7 mile North Vernon, Indiana

DO:zcw

Fligh Fidelity Whisir Station

95.1 m.c. FM

Jan 10, 1956

Kermit Geary R.D. 2, Box 298 Walnut port, Pa.

1270 k.c.

A M

Dear Mr. Geary:

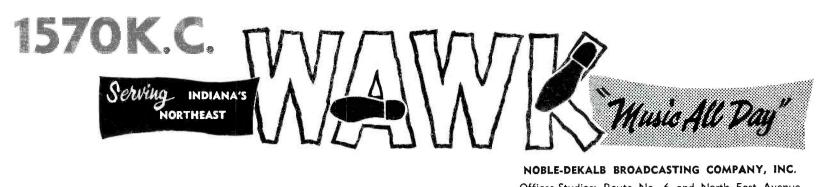
Thank you for your letter of January 5th in which you report the reception of WCMR on Wednesday morning Jan 4th. This is to confirm that we were instrument testing and we expect to be on the air not later than Feb. 1st.

Please except belated Seasons Greetings and our present Rate Card.

Very truly yours,

George A. Bridgen Station Manager

GAB/cr



NOBLE-DEKALB BROADCASTING COMPANY, INC.

Offices-Studios: Route No. 6 and North East Avenue

P. O. Box 47 • Telephone 764

Kendallville, Indiana

Oct. 18, 1957

Year Sir, This is to confirm your reception of WAWK on Friday morning, Oct. 11.

I was very glad to get this good signal report as it was the first frequency check I had run for a long time. It was the first line I made a check from this station and also the first for me since I became Chief Engineer. I was also glad to hear that my Heathkit Model 56-8 RF Signal Severator just out a good 400 cycle tone. As you may know, the best only costs \$ 19.50, and I was doubfull as to how it would preform. But I guess it will make a good source for tone modulation, The Peterkin Radio Lab, in Setroit had my freq. checked two minutes after I went on the air.

another member of your lub, Bill Stone, of Toronto Canada also received me that night and sent me a nice letter.

The station here is only 250 watts. Two towers spaced close in a North-South line, The short towers (150 pt.) evidently put out quite a bit of sky wave.

WKJS
5000 Wotts-AM

whbt-

3000 Watts-FM

4/2/84

Dear Kennit -

This is to confin your receptions of WKOTS-AM on march 26 Pl.

lua pour output is 5 000 WATTS

Thanks for your letter _

Reguls La Curturat



NORTHERN INDIANA BROADCASTERS, INC. AND KOSCIUSKO BROADCASTING CORP'N (DIV.)



February 16. 1962

OLD CHICAGO ROAD MICHEGAN CITY

from the office
of: Thom Pringle, Ch. Eng.

THUNDERBIRD LANES LAPORTE, INDIANA

HOTEL GOSHEN GOSHEN, INDIANA

930 E. Lincoln Goshen, Indiana

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

Dear Mr. Geary:

This is to verify your reception of our early morning broadcast of February 5, 1962.

You have our sincere thanks for taking the time to notify us of reception and describing the quality of reception. Reports from listeners are not only interesting, but sometimes surprising, (our most distant report was from central Florida.)

Judging from your letter, you must have a pretty nice set-up for BCB listening. We certainly hope that listening is as rewarding to you, as broadcasting is to us.

Be sure to stop in and see us when you're in the area.

Sincerely yours,

WKAM

TP/ce enc.

~~~

Warsaw, Indiana

Telephone 65

From Office of General Manager

January 28, 1951

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

Mr. Geary:

In reply to your letter of January 10, 1951.

Am sorry it has taken so long in verifiing yourDDX report of 1/10/51. Have made some change overs, had some personnel changes and been rushed in general.

Was glad to hear from you since yours was the first DX report from your area. Also glad to hear that we were coming in with a strong clear signal

For your files or information WKAM conducts frequncy checks the second Wednesday of each month from 1:15AM to 1:45AM. We use Raytheon Equipment thru out. Our tower height is 225'

Once again, this is your verification of your DX report of 1/10/51. Hoping to hear from you again in the future with another DX report. Thanks for taking the time to drop us a line.

Sincerely

L.D. Winegardner Chief Engineer

Robert L. Baker, Jr. Chief Engineer, WKAM Goshen, Indiana

August 15, 1963

Kermit Geary RFD 2 Box 298 Wahnutpoert, Pa

Dear Mr. Geary,

I have run across a D-X report from February 5, 1962 with no indication as to its verification. Tom Pringle, who was normally taking care of the verifications during that time normally acknowledged them so if you never received an acknowledgement, our sincere apologies. This report is a very good one and much appreciated as this is the only way we have of knowing how our signal is reaching out during the wee hours of the morning. Your report agrees with our operating logs you were listening to the station.

Thank you for writing and we hope you hear us again some time.

Robert L. Baker, Ja.

# Goshen IN

WKAM, 1460 ke.; Saturday morning, October 2, 1954,

2:09 to 2:14 A.M., Central Standard Time:

2:09 A.M., Announcement: "This is WKAM with studios in Goshen, 1460 on your dial, conducting Equipment Tests".

2:09 to 2:11 A.M., Selection of Orchestra Music.

2:11 A.M., Announcement: "You are tuned to WKAM with studios in Goshen, 1460 on your dial, conducting Equipment Tests in accordance with FCC regulations. Our music, transcribed".

2:11 to 2:13 A.M., Popular Song of the Italian type. The song was in English, but with some Italian words.

2:13 A.M., Announcement that WKAM, Goshen, has been conducting Equipment Tests on 1460 kilocycles. "WKAM now leaves the air". The program was concluded at 2:14 A.M., C.S.T.

Please compare the above data with your Station Log of this Equipment Test Broadcast and, if my report is correct, kindly send me a verification of my reception of Station WKAM, Goshen, on 1460 kc. I realize that you must be very busy in getting your equipment on the air from your new location, but I will greatly appreciate it if you can find the time to send me a note of confirmation.

Best wishes to you, Sir, and to WKAM and its Personnel for luck and success in broadcasting. I hope to have the pleasure of hearing you again on future occasions. Looking forward to receiving your reply in confirmation of my reception, for which I sincerely thank you, I am,

Very truly yours,

Hermit Geary

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

Certified WKam on air. Robert & norwood Chief Engeneer, WKKR/1330
Evansville, Indiana 47735

P.O. Box 3636

(812) 425-2221

April 14th, 1980

Mr. Kermit Gerry R.D. 4 Box 321 Walnutport, Pa. 18088

Dear Kermit,

Thank you for your recent letter and inquiry. I apologize for not having typed this letter sooner, however recently I was demoted from Chief Engineer and your letter got lost in the shuffle. It is apparent that from what you have logged you did indeed pick up reception of WKKR. During the time mentioned on March 30th we were operation at 5Kw non-derectional off of a 204 ft. tower. Our night-time power operates on 1Kw directional radiating off a three bay tower system.

One thing I'd like to ask you is how you got my name as Chief Engineer. I assume it was probably from a Broadcast Yearbook. I'm enclosing a Coverage Map of WKKR. Thanks again!

Thomas D. Cazin

Alcour Conju

#### RADIO FORT WAYNE, INC.



## ORT WAYNE NATIONAL BANK BUILDING FORT WAYNE 2, INDIANA

April 9, 1948

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

Dear Mr. Geary:

Please consider this verification of your reported reception of WANE.

Your report corresponds with our log for that  $\label{time.} \mbox{time.}$ 

Yours very truly,

Glenn R. Thayer

Manager

GRT:ejb

# **WBIW**

# "The Bedford Station"

WILLIAM C. SMITH, JR.

President and General Manager

#### RADIO FARM

P. O. Box 169 BEDFORD, INDIANA

November 4, 1949

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

Dear Mr. Geary:

Thank you for your letter of October 27 telling us that you heard our DX broadcast out in Walnutport. We want to verify this and wish you all kinds of good luck with your DXing.

Very truly yours,

RADIO BEDFORD, INCORPORATED

WBIW

William C. Smith, Jr.

President and General Manager

WCS/hs

AM

WCSI

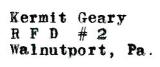
FM

1010

93.7

#### THE MIDWEST'S MOST POWERFUL FM STATION

mazon 6, 1954



Dear DX Listener:

This is to verify your DX report of our special DX brondcast of February 28, 1954 from 2:00AM to 2:424AM. If this paragraph is checked it acknowledges verification of the complete program presented. If not checked here, the portions of the program which you listed correctly are checked on the program outline below.

| Time                              | Selection Played                                                        | Announcements                                                                                                               |
|-----------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| 2:00<br>2:01<br>2:01 <del>3</del> | Music Halls Varieties Thems<br>Canadian Capers                          | Time, EB, Equipment tests MHV presented transcribed                                                                         |
| 2:04                              | Slack and white Rag                                                     | SB                                                                                                                          |
| 2:06-<br>2:09-<br>2:13.           | Charleston<br>Handloop March, v: Joe E. Howard<br>Whilp and Spur        | SB, DX reports velcomed<br>SD, power, frequency, vestber<br>SD, DX reports velcomed                                         |
| 2:100<br>2:175<br>2:20            | Smiles, Frank Frobe, plano The Big Dase Viol, v: John Barton Puseyfoot  | SB<br>SB, Wather<br>SB, weather                                                                                             |
| 21224<br>21262<br>21262           | Dizzy Fingers<br>Nois, Frank Frobs<br>When the Big Profundo Sang Low C. | SB, sectional barketball scores<br>SB, DX reports welcomed<br>SB                                                            |
| 2:32                              | v: John Barton<br>Somebody Stole My Gal                                 | SB                                                                                                                          |
| 2:35                              | Wild Cherries Gallop from Orpheus                                       | SB, BX reports welcomed                                                                                                     |
| 2:416                             | Closing Theme                                                           | UK reports welcomed flader theme, special test program from WCSI. Columbus. 1010 KC's, 250 watts, ET, DX reports welcomed.) |
| 2:43                              |                                                                         | Signed off.                                                                                                                 |

Thank you for your DE report.

ULTO SPATION W C-B I

Thilly R. Harlbut Engineering Director

# WCTW New Castle, Indiana

September 14, 1961

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

Dear Mr. Geary:

This is in response to your letter of September 8, 1961, in which you requested that we confirm your reception of our station, WCTW. We were happy to receive your letter as it is always interesting to know that our station is being received in various places throughout the country.

We are also happy to be able to confirm that you were receiving WCTW and that the log included in your letter does correspond with our program log here at the station.

We certainly wish to thank you for writing to us; and we, too, hope that you will be able to receive WCTW frequently in the future.

If you ever have any further questions that we could answer for you, please feel free to write us again.

Sincerely yours,

Francis Thompson Program Director

FT:ms



101 EAST MAIN STREET

FULL TIME / 1550 KC

(317) 362-8200

The Voice of Montgomery County

CRAWFORDSVILLE, INDIANA

April 8, 1968

Dear Sir:

Thank you very much for your reception report of our station on 2-62AM EST 3/25/68.

We are a 250 watt, Daytime Non-directional and a 250 Watt, Night time, four tower directional. Main Lobes, Northwest to Southeast.

Thanking you again for your report.

Sincerely,

Richard Sawicki

Chief Engineer





# Radio Station

\* MUSIC

\* NEWS

\* SPORTS



"Your Daily Visitor Station"

CEDAR WOOD STUDIOS ON

RADIO RIDGE, SALEM, INDIANA

WSLM122 $0\,
m kg$ 

POPULATION 125,800 10 COUNTY COVERAGE PHONE 700

February 18, 1953

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

Dear Sir:

This is to verify your DX report of February 12, 1953. Our transmitter is a Gates 250-C-1, using two 810's in push pull in the final amplifier.

Our antenna is a vertical radiator, series fed, with an over all height of 210 feet. Our ground system is strands of buried copper wire, each strand is 200 foot long and spaced every 2 degrees. Our power output is 250 watts.

All of our DX letters were read over the air and the people around here were very pleased to hear the distance their station went out.

Thanks once again for your DX report, it was greatly appreciated.

Darrell E. Dipon

Very truly yours,

Darrell E. Dixon Chief Engineer

1500 ON YOUR DIAL

5.000 WATTS

May 17, 1974

Resnet Georg R. D. 2, Box 298 Malautport, Pa. 18088

Dear Kernet:

At long last I am able to respond to your welcome report of having received W B R I. Your description of what you heard and when corresponds to our log. Since we are oriented at 46 degrees and 226, it would be expected that we would be heard in the Southwest, but most responses are from the direction of Louisiana around to Mass.

It has been interesting to learn of the sophisticated gear that many are using.

Thanks, so much!

Sincerely yours,

Caryl D. Flood, Chief Engineer

P.S. Thorks for your long and detailed xeport. C.D.F.

Transmission Acception verified: Nov. 5, 1973, 300-317 AM. E.S.T.

Phone: Owensboro, Ky. (local Hawesville, Ky. call) Tell City, Ind. 683-9580 (502) 927-**8**121 (502) 547-8121 (812)

The "clear channel" information and weather voice for 27 southern Indiana and western Kentucky counties.

QSL

WKCM

1140 kHz.

2500 watts

Received by: KERMIT GEARY

R.D. 4, BOX 321 WALNUTPORT, PA.

Date: JANUARY 12, 1980

Time: 4:38 - 4:44 p.m., CST.

Issued by: KELLY L. WARD, CHIEF ENG.

## WKQV

#### SULLIVAN COUNTY BROADCASTERS, INC.

SULLIVAN, INDIANA 47882

1550 ON YOUR DIAL - Phone 150



KERMIT GEARY R.D. 2, Box 298 Walnutport, Pa. 18088

March 15,1967

Dear Sir;

This is to verify your reception of WKQV on February 20,1967. Results have been amazing and gratiffying. Didn't dream our little 250 Watts could reach out so far.

Thanks for writing.

Sincerely,

Earl A. Engle

# WKJG-WKJG-FM

#### NORTHEASTERN INDIANA BROADCASTING CO., INC.

MUTUAL BROADCASTING SYSTEM PHONE H-6111

November 14, 1947

3802 S. CALHOUN ST. FORT WAYNE 6, IND.

TEMPORARY ADDRESS
701 CLINTON STREET
PHONE ANTHONY 5111

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

Dear Mr. Geary:-

This is to verify your reception of WKJG on November 11th.

We appreciate your report as these were our first test programs.

Very truly yours,

Thomas J. Copel Chief Engineer

WKJG WKJG-FM

TJC/der

--- GREENBURG

1000 WATTS

+AM & FM

1,000 Watts

## WLRP

#### 1216 SLATE RUN ROAD NEW ALBANY, INDIANA

1570 KC.

"THE VOICE OF SOUTHERN INDIANA"

ROY L. HICKOX
President and General Manager

Nov. 6, 1949

Mr. Kermit Geary RFD # 2 Walnutport, Penn.

Dear Mr. Geary:

Thank you very much for your letter of Oct. 31, recording reception of WLRP's signal in Walnutport.

Your report is from the farther-most point WLRP has received to date, and we are very glad to get the account of your reading. I am happy to confirm that your log conforms with that of ours.

Many thanks to you, again, for your reception report and the good wishes you extended WLRP and staff.

Sincerely,

ROY I. HICKOX, Pres. & Gen. Mgr. 1540 KC

## WLOI

1540 KC

Telephone 3734

#### LA PORTE COUNTY BROADCASTING CO.

Studios -- Rumely Hotel

PUBLIC SERVICE

FEATURES

August 4, 1948

TIME

Mr. Kemit Geary: R. F. D. No. 2

Walnutport, Pennsylvania

RELIGION

7 to 7:15 a.m.

Dear Mr. Geary:

YOUNG
PEOPLES
CLUBS,

CLUBS, SCHOOLS, and

SPORTS ANNOUNCEMENTS 7:45 a.m. DAILY

CHURCH ACTIVITIES and CLUB CALENDAR 9:45 a.m.

RURAL and FARM ORGANIZATION ANNOUNCEMENTS 12:45 p.m. This is to verify that the data given in your letter agrees with our log for the period between 2:43 and 3:08 AM Central Standard Time, July 31, 1948.

We appreciated receiving your letter and wish to thank you for giving complete details of your reception, etc. Following completion of equipment Tests, we will commence regular day-time operation. However, I expect that we will operate for a short period during the experimental hours once monthly for the purpose of making frequency checks, so you may hear from us again.

Sincerely yours,

Charles F. Stinson Chief Engineer



New Albany IN

March 23, 1998

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Kermit:

Thank you for your correspondence dated January 30, 1998, informing us of your reception of WXLN-AM, Solid Gospel 1570.

I apologize for the tardiness in responding, however, Janet Lackey is no longer with our station and your letter has only recently been passed on to me.

Please accept this letter as confirmation of your reception of our station in Pennsylvania, on 1570 kiloHertz.

We appreciate your listening and May God bless you.

Vivien W. Oguarn,

Office Manager





#### MORGAN COUNTY BROADCASTERS, INC. 217 EAST WASHINGTON STREET MARTINSVILLE, INDIANA 46151 PHONE (317) 342—3394

1540 Khz. - AM 102.3 Mhz. - FM

January 5, 1976

Kermit Geary RFD # 2, Box 298 Walnutport, Pa. 18088

Dear Mr. Geary:

This letter is confirmation of your reception of WCBK AM on December 27, 1975.

At the time you heard us we were running only 138 watts from a 400 foot tower. Thank you for the tape!

Very truly yours,

David Keister General Manager Radio Stations WCBK AM-FM 217 E. Washington St.

Martinsville, Indiana 46151

