WLKM

1510 KILOCYCLES

500 WATTS

THREE RIVERS, MICHIGAN

Kermit Geary

YOUR REPORT OF RECEPTION OF WLKM FROM 12:00 TO 12:17 ON 41-20-62 (AM)EST IS CORRECT.



1510 KILOCYCLES

THREE RIVERS, MICHIGAN

500 WATTS

YOURPREPORT OF RECEPTION OF WLKN PROM 2:02AM TO 2:21 ON APRIL 25, 1962 IS CORRECT. J. Low C.E.



Tuscola Broadcasting Gompany

101 NORTH STATE STREET • CARO, MICHIGAN 48723

PHONE (517) 673-2136

1/29/31

from the desk of... Gene Bardo, CE
Kermit Geary,
This will confirm your reception report of 1/22/90.
According to our records, the redson we faded out at 5:15 that night
was that we changed to the night pattern.
Since then, you might be interested, I and an associate bought
the station. And, I'm from Williamsport, PA!
Tnx, and 73's

gb



Tri-Itate Broadcasting Company Inc.

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Kermit

Thanks for your letter. You picked up our station during a period in which we were conducting engineering tests.

WHEZ is a daytime-only station, so it was almost pure luck that you happended to pick us up that particular night.

Good luck with your DX'ing.

Sincerely

aspiley

Ken Delaney Operations Director

9112 South Westnedge Ave. • Kalamazoo (Portage), MI 49002 (616) 327-3666 • (616) 342-0070 P.O. Box 1590 • Coldwater, Michigan 49036

THE LAKE SUPERIOR BROADCASTING COMPANY, INC. MEMBER OF NORTHERN NETWORK

WDMJ

A MUTUAL AFFILIATE 1320 KILOCYCLES

TEL. 616

MARQUETTE, MICHIGAN

February 3, 1954

Kermit Geary R.F.D. # 2 Wålnutport Pennsylvania.

Dear Kermit,

I am only too happy to verify your logging of our special test program of January 20,1954. This was one of the first live voice and music programs used as a frequency check.Usually our chief engineer sends out a tone as a check to Minneapolis, but that morning I thought it would be interesting to test the response of all you DX listeners. I have received a large number of letters from all parts of the nation. Nice to have heard from you and glad to be of service.

Yours tru Dennis Beauch Senior Announcer

db/ct

WDMJ---''THE MINING JOURNAL RADIO STATION''

THE FRIENDLY VOICE AT THE TOP OF YOUR RADIO DIAL



1590 KILOCYCLES

1000 WATTS

RADIO ST. CLAIR, INC.

MARINE CITY, MICHIGAN

anuary 27, 1951 Kermit Heary R. F. D. #2 (Walnutport, Penn. Dear Sir: I was very pleased with your Complete report of reception of our test program on January 19 th It is very rare that any report of our signal is as complete as yourst. We use a directional bytem with two Towers directing a Cardioid patern 15° West of Morth. thanking you Very much, Freman, Mours Truly Aleorge ano

SERVING EASTERN MICHIGAN



18900 James Couzens Detroit, Michigan 48235 (313) 345-8600

JOHN E. RISHER Vice President and General Manager

January 29, 1980

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

Dear Mr. Geary:

This letter will verify your reception of WCXI Radio, 1130 AM, Detroit, Michigan on Monday, January 21, 1980.

I have enclosed some information about the station which I hope you will find helpful.

Thank you for your letter.

Best ds rega

JER:jo Enclosures STUDIOS & OFFICES



STATE THEATRE BLDG.

July	
19	

26th 47

Dear Mr. Geary:

Thank you for your letter of July 18th, reporting reception of WGFG during our test period the morning of July 18th, 1947.

You will probably be interested in the equipment we are using, so I will describe it briefly. At the studio we are using RCA turntables and pickups, and speech equipment. The transmitter is a Raytheon RA-1000, located $3\frac{1}{2}$ miles northeast of Kalamazoo. The antenna phasing equipment is Johnson. We use a directional antenna consisting of four 300-foot Blaw-Knox Guyed Towers. Our directional pattern is such as to protect Green Bay, Wisconsin, Harford, Connecticut, and Cincinnati, Ohio. However, we were operating non-directional when you picked us up.

We plan to start full program operation August 8th, and will appreciate any report on our signal after that date.

Thank you for your interest in our signal.

Sincerely,

has. E. Lewey, JR.

C. E. Dewey, Jr. Chief Engineer

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

WMIC

DIAL 1590 K Serving Houghton Lake - Higgins Lake - West Branch Area EVERGREEN 9-4981 ST. HELEN, MICHIGAN 1/18/61

Dear Kermit,

This letter is to verify your reception of To W M I C on Saturday January 7, 1961. WMIC is ewned and operated by Frank Tefft and breadcasts from St. Helen, Mich. with studies on highway M76. We operate by remote with our transmitter located 2 miles south of St. Helen on M76. St. Helen is located 14 miles north of West Brach. Mich. and 12 miles south of Resconnon. Mich. WMIC conducts regular freq. measurments at 2:00 a.m. on the 1st Sat. of every month, with special equiptment tests as needed. Thanks a lot for your very therough report. THANKS FOR LISTENING & GOOD D-XING. Sincerely, Jack Carey

RADIO STATION

WMIC

DIAL 1590 K Serving Houghton Lake - Higgins Lake - West Branch Area EVERGREEN 9-4981 ST. HELEN, MICHIGAN 1/15/61

Dear Kermit .

This letter is to verify your reception of To WMIC in St. Molen. Mich. WMIC is ewned and operated by Frank Tofft & broadcasts from St. Holen with studie on M74. We operate by remote with our transmitter located 2 miles south of St. Melen on highway N76. St. Helen is located 14 miles morth of West Branch Mich. and 12 miles south of Resconnen, Mich. WMIC conducts regular freq. measurements at 2:00 a.m. on the 1st Sat. of every month, with equiptment tests when needed. THANKS FOR LISTENING & GOOD D-IING.

P.S. Serry about the time delay.

15 hannon

Sports Director

1000 WATTS

COPPER COUNTRY BROADCASTING COMPANY, INC.

HOTEL SCOTT BUILDING . TELEPHONE 3155 . HANCOCK, MICHIGAN

January 24, 1958

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

Dear Mr. Geary:

This letter is to verify your report of reception of Radio Station WMPL On Wednesday, January 8, 1958. The information you stated was correct. At that time we were conducting our regular monthly check of frequency.

We are happy to hear that we could be received in Walnutport and thank you so much for your report of reception.

Yours truly,

Fran Locatelli Chief Engineer

The station with the smile in the middle of the dial

FL/mh

WJML AM and FM

THE VOICE OF NORTHERN LOWER MICHIGAN

Petoskey, Michigan 49770

Perry Davis Hotel Phone 347-8705

February 6, 1968

Kermit Geary

R.D. 2. Box 298

Walnutport, Pa. 18088

Dear Mr. Geary :

In reference to your letter of **January 25, 1968** we would like to verify your listening.

W J M L AM-FM is a 10,000 watt AM station and a 27,000 watt FM station. Our FM station went on the air December 7, 1965 AND our AM station joined our FM on December 6, 1966. WJML-FM is 98.9 on your FM dial and WJML-AM IS 1110 on your AM dial.

Thank you for listening.

Sincerely,

Glenn H. Casey General Manager

Marvin Veurink Chief Engineer

Anthony S. S. S. S. S.





HAMILTON AT THE BOULEVARD DETROIT, MICHIGAN

March 7, 1935

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

Dear Sir:

We are pleased to verify your reception of Station W J B K on Friday, March 1, 1935, from 5:00 to 5:20 A.M., E.S.T.

Radio Station W J B K operates on 1500 kilocycles, with 250 watts of power in the daytime, and 100 watts at night, and is located in the Curtis Building, Detroit, Michigan.

Yours very truly,

JAMES F. HOPKINS, INC.

Mice Tais

Program Department Radio Station # J B K

AF:S



http://www.wjq.com

April 8, 1999

Mr. Kermit Geary Walnutport, PA 18088

Dear Mr. Geary,

I hereby confirm the reception of Friday, February 12, of WWJQ on the 1260 frequency. The programming as you have listed it is accurate.

Best wishes as you pursue your exciting hobby!

Sincerely

Leslie J. Lanser President, Lanser Broadcasting Corp.

5658 143RD AVENUE HOLLAND, MI 49423

(616) 394-1260 888-993-1260 FAX (616) 394-9008







286 W. NEPESSING ST. LAPEER, MI 48446

18 June, 1993

MR. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088'

Mr. Geary:

Thank you for your letter telling us of your reception of Country Gold AM 1530, on Monday, January 18, 1993. This letter is verification that you did indeed monitor our station that plays "Classic Country" music. WWGZ-AM operates at 5000 watts on 1530 on the AM dial.

Sincerely, 'lepander

/J⁄Ay Ålexander Operations Manager WWGZ AM/FMN



4065 East Wing Rd. • Mt. Pleasant, MI 48858 517-772-9664

Tuesday/Dec. 18, 1990.

Mr. Kermit Geary, 1266 Riverview Drive, Walnutport, Pa. 18088.

Dear Mr. Geary,

Many thanks for your report of reception of WMMI on Tuesday December 11th, 1990.

Your report substantially agrees with our information.

This is your Verification of Reception of Radio Station WMMI -- between 0800 and 0840 EST the morning of Dec. 11, 1990.

WMMI transmits with a power output of 1,000 wats, non-directionally, with one 244-foot tower. We also transmit in stereo with the Motorola C-Quam technique.

Stay tuned. TAMES News Director and verification signer.

PS: I'm a DXer also -- going back to the late thirties.

Central Michigan Communications, Inc.

GREAT LAKES RADIO, INC.



1514 East Jefferson Avenue Detroit, Michigan 48207 Phone 313/393-1044

September 3, 1992

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

Thank you for tuning into Gospel-1440 WMKM. The power output on our transmitter is 1,000 watts. We were pleased to learn that you were able to pick our station up on your hammarlund HQ 180 receiver.

Again, we thank you for listening to Gospel-1440 WMKM Inkster, Detroit.

Sincerely, amysox RUMS Ms. Crystal D. Sampson

Vice-President CDS:als



A Member of the Business Radio Network

Affiliated with 106-KHQ

This confirms you tuned in MarketRadio, WMKT on the evening of January 24, 1991.

It is very unusal that you would get us at that time on a Thursday evening. Usually we can be heard in the early morning hours of Monday. Good luck DXing.

B6 White

321 East Lake Street Petoskey, Michigan 49770 (616) 347-0601 413 Bridge Street P.O. Box 237 Charlevoix, Michigan 49720 (616) 547-4454 114 East Front Street Traverse City, Michigan 49684 (616) 947-4471



4065 East Wing Rd. • Mt. Pleasant, MI 48858 517-772-9664

12-18-90.

Dear Kermit,

How did you learn that I sign verifications? Just curious.

Currently my receiver is a Sony ICF-2010 and I use the Sony AN-1 Active Antenna.

Am pleased to learn that our signal was so good at times. The name of the store on the west side of Mt. Pleasant is "Tuma's Country Store."

Also, we do not have an Isabella Community Savings Bank. It is Isabella Community Credit Union. We do have an Isabella Bank and Trust, however.

All in all a good report and you went to a lot of work to put all that information onto paper.

Our musical programming is via Satellite Music Network from Dallas, Texas.

The Season's Best to you, your family, and others you know.

During this past year, WMMI has received reprots of reception from: George Vanish of Trucksville, Pennsylvania, Dec. 3, 1989; Neil Wolfish of Willowdale, Ontatio (near Toronto) Dec. 3, 1989; Robert Walker, Wixom, Mich., Dec 31, 1989.

Wonder why our signal heads to the east. Probably because of the WCCO signal.

Cheers,

PS: Last week we received a report from Jim Renfrew of Rochester, New York, Dec. 8, 1990. -0-

Central Michigan Communications, Inc.

FM 103.1

Lite Adult Contemporary 25,000 Watts

WGDN-AM/FM

The Apple Broadcasting Company

1350 AM Simulcast 1000 Watts

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

Dear Kermit

Thank You for participating In the test. on December 17th.

WGDN AM is a 1000W directional AM with a pattern directed

towards the north.

Most of the listeners from IRCA were from northern Illinois and Wisconsin, So for you to hear it in PA. is surprising! I stopped sending the test at about 12:50a

Again, Thank You for your participation and your letter! Best of luck in your hobby and Happy New Year!

P.S. I was operating at a full 1000w during the test, but our old 1962 Gates BC-1T transmitter was suffering from a modulation problem that day and I was only able to transmitt at about 50-60% modulation.
I noticed you have been a National Radio Club Member since 1933
My Congratulations to you!! I collect old recievers (in my spare time) and my 18yr old son and I love listening to old radio shows. It must have been fun to hear them when they were live!

Very truly yours,

Ralph H. Haines WGDN Radio 3601 W. Woods Rd. Gladwin, Mi. 48624

3601 W. Woods Rd., Gladwin, MI 48624
Phone (517) 426-1350, 426-3626, FAX 426-9436 Serving Gladwin, Midland, Mt. Pleasant, West Branch, Bay City, Houghton Lake, Clare, Coleman, & Sanford. FEBRUARY 11, 1993

KERMIT GEARY 1266 RIVERVIEW DR. WALNUTPORT, PA. 18088

DEAR KERMIT,

THANKS FOR YOUR RECEPTION REPORT OF WMUS-AM, MUSKEGON, MICHIGAN ON FEBRUARY 5, 1993 FROM 4:00-4:30AM. THE TEST WAS FUN AND I RECEIVED CALLS ON OUR 800 LINE WHEN I REQUESTED RECEPTION REPORTS OVER THE INTROS OF SONGS. WITH THE INTERFERENCE FROM WBAL I'M NOT SURPRISED YOU COULDN'T HEAR ANY VOICE, BUT I'M GLAD THE CID'S CAME THROUGH. I PUT THEM BETWEEN EVERY SONG JUST TO BE ON THE SAFE SIDE AND THEY WERE THE ONLY THING INTELLIGIBLE TO ABOUT HALF OF THE RECEPTION REPORTS I'VE RECEIVED SO FAR. I RECEIVED A TAPE FROM OKLAHOMA OF THE TEST AND IT WAS WEIRD TO HEAR HASH UNDER KAAY, BUT THE CID'S WERE RIGHT THERE, JUST AS YOUR DESCRIBED.

I USED TO DX A LOT WHEN I WAS A KID BUT NEVER HEARD OF THE NATIONAL RADIO CLUB UNTIL WAYNE FROM COLORADO SENT US A LETTER REQUESTING THE TEST. I SHOULD BECOME A MEMBER. I'VE GOT A LOT OF BACKYARD(20,000 SQUARE FEET)TO STRING SOME LONGWIRES.

I PUT THE HALF HOUR SHOW TOGETHER BEFORE THE BROADCAST IN OUR 8 TRACK STUDIO, AS I HAD TO BE ON THE AIR ON OUR FM AT THE TIME(OUR AM IS JUST SIMULCAST DURING THE NORMAL DAYTIME HOURS OF OPERATION). WE SHOULD GIVE THANKS TO ANOTHER ENGINEER FRIEND OF MINE WHO CONSULTS WITH ME. I COULDN'T GET WMUS-AM TO COME UP TO FULL POWER ON THE REMOTE CONTROL, SO HE GRACIOUSLY GOT OUT OF BED AND WENT TO OUR TOWER SITE AND REPROGRAMMED THE COMPUTER ON OUR CONTINENTAL TRANSMITTER, OR THERE WOULDN'T HAVE BEEN A TEST!

SPEAKING OF EQUIPMENT AND POWER, WE USE A CONTINENTAL 1KW TRANSMITTER, COMPUTER CONTROLLED BECAUSE WE HAVE LOW POWER PRE-SUNRISE AND POST-SUNSET AUTHORITY AND IT HANDLES ALL OF THAT SO THE PERSON ON THE AIR DOESN'T HAVE TO DEAL OUR AM TOWER IS AT OUR OLD BROADCAST FACILITY IN WITH IT. NORTH MUSKEGON, MI. IT'S IN THE MIDDLE OF A SWAMP WITH GOOD RADIALS IN THE GROUND, SO IT GETS OUT GREAT. IT'S STRONGER IN GRAND RAPIDS, MI. THAN SOME OF THEIR AM'S!! OUR AUDIO PROCESSING IS(IF YOU CAN BELIEVE IT)ARE THREE URIE LA-4'S, EACH MODIFIED FOR LOW, MIDDLE AND TOP END EQUALIZATION, THEN COMBINED INTO THE MICROWAVE. I KNOW THE URIE'S ARE OLD, BUT WE PUT THEM BACK IN SERVICE. WE TRIED OPTIMOD-AM, INOVONICS MAP II AND CRL, BUT COULDN'T GET THE DENSE SOUND WE WANTED, SO THE URIE'S WENT BACK IN. IT IS MY BELIEF THAT DENSE, TIGHT AUDIO WILL CUT THROUGH ALL THE CLUTTER.

BEST REGARDS,

hox Robert

CHRIS ROBERTS



ENGINEERING Walnutport, PA 18088

2/16/94

Dear Kermit

CLIFFORD J. GROTH VICE PRESIDENT ENGINEERING I'm replying to your reception report of WDMJ and WIAN Marquette and Ishpeming, MI on February 7th. It appears that you received us. The tapes were run by automation. We operate unattended overnight and you have times listed when they were scheduled. Two other reports were sent listing reception at 0122.

I know DX'g is getting difficult because many stations which operated areduced power (250 watts) at night use full power. Also many stations are not shutting down at night.

WDMJ and WIAN duplicate programming throughout most days. The only exception is for local special programs such as high schools sports when programming is separated. WDMJ is 5 kilowatts day and 1 kw directional night. WIAN, with new call letters in 1993, is 1 kw fulltime. Because the Marquette area has relatively poor ground and therefore radio conductivity the two stations are needed to cover the communities of Marquette, Ishpeming and Neguanee, Upper Michigan. The WIAN call is for "Ishpeming And Negaunee."

Please find enclosed a "Radio Dial Card" which has been brought up to date by me. WDMJ when owned by another company gave these to listeners. Goetz Broadcasting which owned WJPD AM-FM purchased WDMJ. We then changed the WDMJ-AM call to WIAN and combined programming of the two AM's. WJPD(FM) is programmed separately with country music.

WJPD (FM) is 100KW on 92.3 Mhz. I'd be interested in reception reports on the FM.

Thanks for the nice letter. I think I've been near your town. One of my good friend works at Villanova. We took a trip to your gambling mecca in NJ. Didn't gamble just spend money on a nice meal and walked the boardwalk. I have a son and daughter who have settled in Pittsburg, west of you. The son works for USAir and the daughter found a job there after graduating from U of Wisconsin, Madison.

P.O. BOX 94

W6355 EASTERN AVE.

FORT ATKINSON, WISCONSIN

53538-0094

414 563-7236

FAX 563-0315

Sincerely

Clifford J. Groth VP Engineering Goetz Broadcasting Co.



WJNZ ADA - GRAND RAPIDS, MICHIGAN 10,000W. ND DAY 680W. ND NIGHT 1680 KHZ. AM STEREO

TO: KERMIT GEARY 1266 RIVERVIEW DR WALNUTPORT, PA 18088

Please accept this letter as confirmation of your reception report of WJNZ 1680 KHZ. ADA, MI

On (Date):	NOV 5	- 19	98	
From (Time):	5:36	to:	6:10	AM

WJNZ's broadcast transmitter is located approximately 10 miles due east of downtown Grand Rapids, Michigan.
WJNZ uses the Harris DX-10 10kw. digital transmitter.
The antenna system is shared with daytime sister station 1140 WXBV WXBV uses a three tower in-line directional array antenna system.
WJNZ is diplexed into the center tower of the 1140 KHZ. array.

Thank you for your reception report

and....

THANKS FOR LISTENING TO STEREO 1680 JAMZ

Http:/www.jamz1680.com

Jeff Shelp Director of Engineering jshelp@wodj.com

Goodrich Radio Marketing Inc. **WODJ • WSNX • WJNZ • WXBV • WSHZ • WMRR • WMHG** 2610 Horizon Dr. SE Suite F Grand Rapids, Michigan 49546 (616) 956-3323

WLCM AM 1390

P.O. Box 338 CHARLOTIE • MICHIGAN • 48813 **517-543-8200**

1-31-96

KERMIT GEARY 1266 RIVERVIEW DRIVE WALNUTPORT, PA 18088

DEAR KERMIT,

I AM HAPPY TO CONFIRM YOUR RECEPTION OF RADIO STATION WLCM-AM AT YOUR LOCATION JANUARY 20, 1996 AT 527 PM EST.

YOUR CASSETTE OF THE "RECEPTION LEAVES NO DOUBT THAT YOU PICKED UP WLCM, EVEN THOUGH THE SIGNAL WAS VERY LOW.

WLCM HAS BEEN ON THE AIR SINCE 1956 - MAKING THIS OUR 40th YEAR ON THE AIR. PREVIOUS CALL SIGNS INCLUDED WCER, WGWY, WNLF AND WNNY.

WE OPERATE AT 5,000 WATTS IN STEREO AND OPERATE ON A CHRISTIAN FORMAT.

THANKS FOR YOUR REPORT AND THE BEST OF LUCK IN THE FUTURE.

ĐAVID W. HUVA - STN MGR K8PTZ AMATEUR RADIO OPERATOR SINCE 1960

WINGS 103.1 FM

286 W. Nepessing ST. Lapeer, MI 48446 (810) 664-8555 or (810) 238-1038 FAX (810) 664-8990



Kermit Jeary 1266 Riverview DR Walnutport PA 18088

Dear Ser.

Shis is to confirm your reception of our 5kn AM Station WLSP. Shank you for your interest.

Untitled

TO: Kermitt Geary 1266 Riverview Drive Walnutport, PA 18088

DATE: March 31, 1998

RE: Signal Report

Dear Mr. Geary,

Yes, you did hear WCCW-AM (1310Khz) in Traverse City Michigan as stated in your letter.

WCCW runs 5000 watts to a 290 foot bottom fed ND tower. The Transmitter is a Harris Solid State SX-5. It is AM stereo and uses a Harris AMS-G1 stereo exciter/generator.

WKJF is our sister station in Cadilac about 50 miles south of Traverse City. WKJF, WTCM and WCCW are owned by Midwestern Broadcasting Co.

I have a National NC-183D, Hammarlund HQ-100AC and a Collins 51J2 that I use for DXing the BC band. It is fun when I have the time. I am also a ham (k8xx) and operate 1.8 Mhz often. It is my favorite band. 1660 Khz from your area comes in very well in Traverse City nearly all night.

WCCW is also on FM at 107.5 MHZ and runs 50,000 watts.

We do not have QSL cards for the radio station, but I hope this confirmation is OK.

Thanks for the great report and tape.

Sincerely, Jule

Jack Leishman, CE

MA/ This Confirmi Your MARCH 9, 1998 RECEPTION Jale

WACY "WR['KY" Radio AM 1160

MAILING ADDRESS P.O. Box 381 Fenton, MI 48430 (313) 629-5321

Deano Day, President Martha Day, General Manager

Fenton, Michigan

July 17, 1989

Mr. Kermit Geary 1266 Riverview Ddrive Walnutport, Pennsylvania 18088

Dear Mr. Geary:

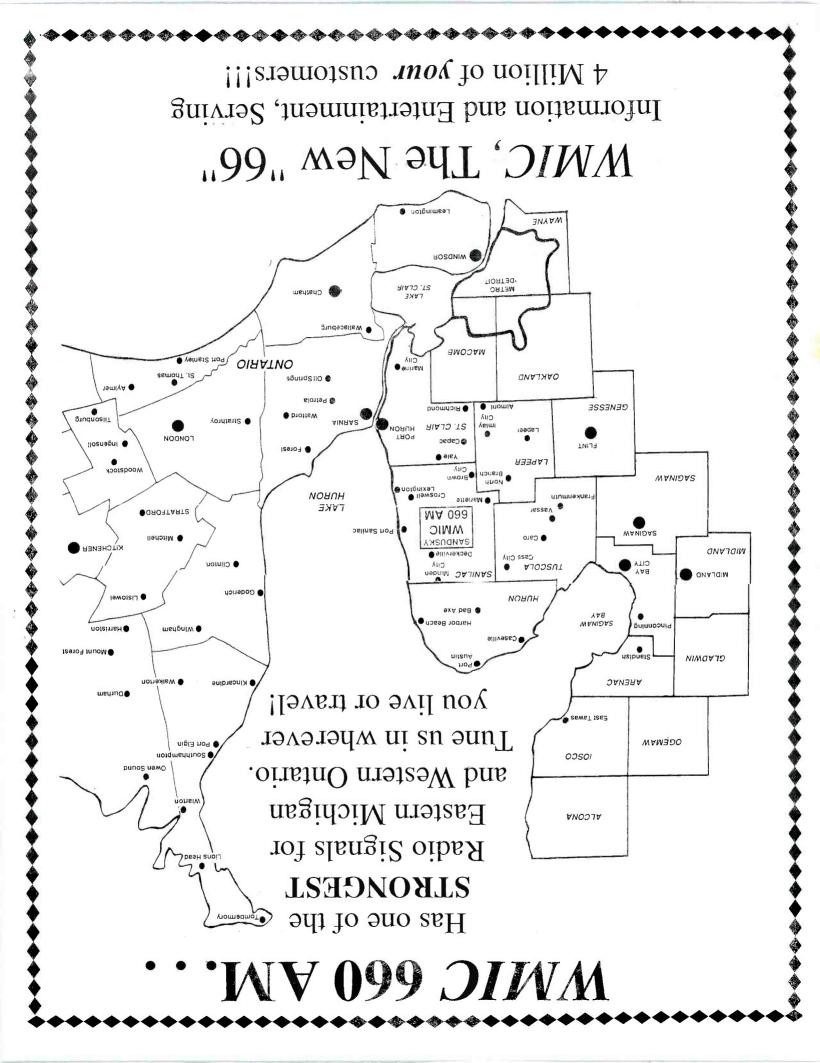
This letter verifies your reception of Radio Station WACY AM 1160 on February 6, 1989 from 2:34 to 2:47 AM Eastern Standard Time. At the time that you picked up our station, we were operation at 1,000 watts at 1160 on the dial.

Best wishes and continued success with your radio endeavors.

Best regards, Martha J. Day General Managér

I verify that WMIC WAS HEARD by Kermit Geary ... on

four different occassions 0 Bob Armstrong General Manager



DIAL HIGH





Your Broadcast Center for The Bluewater Area

Phone: Marine City RO 5-7944

Mailing Address: Marine City, Michigan

January 31, 1963

Dear Mr. Geary,

I am pleased to verify your reception of W-DOG on January 28, 1963. I also would like to thank you for your fine litter that gives me a very good idea of our signal in your area.

I am greatful to you and the National Radio Club.

Again, Thanks

Michael J. Schweder Chief Engineer W-DOG

The Sound of Modern Michigan



ISHPEMING BROADCASTING CO.

STATION WJPD ISHPEMING, MICHIGAN

PHONE NO. 1892

Studios and Offices: Jenks Block

February 14, 1949

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

Dear Mr. Geary:

Thanks for the fine report on your reception of W J P D. I was glad to hear from you and also that we came through so strong and clear. It may interest you to know I was using a telephone for a mike and I was wondering how it sounded.

We have a RAYTHEON RA250 transmitter here and its performance is tops.

Our power is 250 watts Frequency 1240 kc Your reception of us on February 9, 1949, 2:27 to $2:30\frac{1}{2}$ A.M. E.S.T. was during a frequency check.

Our regular freq. check is on the second Wednesday of each month, 2%15 to 2:30 A.M., E.S.T. I hope you continue yo receive us. Thanks again for the fine report.

PREQUENCY 1240

BRM : LRH

Very truly yours B. R. Malonus

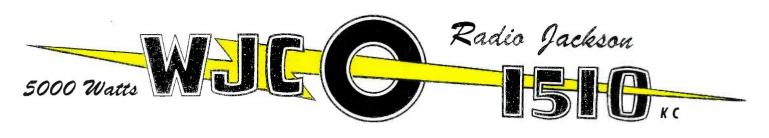
B. R. Maloney (Chief Engineer

DIRECTORS JAMES P. DEEGAN, President ARVID A. NYLAND, Vice Pres. HENRY R. RUUSI, Treasurer WM. H. ALDERTON, Secretary WALDEMAR T. ELSON

WM. H. ALDERTON, Secretary WALDEMAR T. ELSON JAMES E. FLAA HAROLD G. PETERSON

First AP News Station In The Area

Full Time-250 Watts



P. O. BOX 380 . JACKSON, MICHIGAN . AREA CODE 517 . 783-2621

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

March 11, 1963

Dear Mr. Geary:

I am indeed pleased to verify your reception of WJCO on the morning of March 4, 1963. The information that you sent is correct.

Let me thank you in behalf of the staff at WJCO for your kind words. I was indeed pleased to read such a complete report of our signal in your area.

Let me wish you continued success with your DXing.

Best personal regards.

Very truly yours,

Donald L. Wright Chief Engineer

DLW;rh

Affiliated With





OCTOBER 18, 1956

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

DEAR MR. GEARY;

WE WERE VERY PLEASED TO LEARN FROM YOUR LETTER THAT OUR SIGNAL CARRIED AS FAR AS IT DID. LETTERS RECEIVED FROM OTHER PARTS OF THE COUNTRY INDICATE THIS STATION IS RECEIVED WELL OVER MOST OF THE NATION.

WE WOULD LIKE TO THANK YOU FOR YOUR TIME AND TROUBLE IN WRITING. SHOULD YOU HAVE OCCASION TO VISIT HOLLAND, WE INVITE YOU TO VISIT OUR STUDIOS.

VERY TRUEY YOURS, Houn JOHN KLUNGLE

CHIEF ENGINEER

JK:JM



Serving Central Michigan's Finest Markets

W JUD Radio

JUSTIN F. MARZKE, President P.O. Box 276 St. Johns, Michigan Phone 985

February 10, 1960

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

Dear Mr. Geary,

It is a pleasure to know that our signal can be heard in Pennsylvania. Thanks for the report of the quality of our signal.

Your data is almost exactly what our log contains. The only difference is that you missed the first of our transmission.

We do this frequency measurement the first Saturday morning of every month. The next one is due March 5, 1960 Between 3:30 and 3:45 AM.

Happy hunting in the future for those signals you have yet to hear.

Yours very Truly,

Peter B. Hoekzema

Peter B. Hoekzema

Chief Engineer

Clinton County Broadcasting, Inc.



BOB KIRBY, Mgr. BOB RUNY DNX Rome Dir.

Aug 8, 1957

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

Dear Sir,

Thi^S is a letéer of verification regarding your reported reception of our signal on the morning of Sat. Aug. 3, 1957, from 2:46 to 3:00 AM EST. We were broadcasting our regular monthly Frequency check. Happy to have your report of such excellent reception. We are a 500 Watt daytimer and have been on the air a little more than a year.

Thank you for your letter and we wish you many more thousands

of verifications.

Sincerely.

TRENDLE - CAMPBELL BROADCASTING CORPORATION

WTCB-FLINT, MICH. (N B C AFFILIATE) PRODUCTIONS, INC.

THE LONE RANGER, INC. THE GREEN HORNET, INC. CHALLENGE OF THE YUKON, INC. DETROIT 26, MICHIGAN RANDOLPH 9184 Executive Offices Eighteenth floor stroh building

GEO. W. TRENDLE, PRESIDENT & TREASURER H. ALLEN CAMPBELL, VICE PRES.& GEN. MGR. R.J. MEURER, SECRETARY & GEN.COUNSEL GEO.W.TRENDLE, JR., ASSISTANT SECRETARY

WTCB I but nich ch 2 1947

Sear mr Dea 1 rep 220 0 R -2-0-0 ly 4 and A P 2



GEO. W. TRENDLE, PRESIDENT H. ALLEN CAMPBELL, VICE-PRES. & GEN. MGR. RAYMOND J. MEURER, SEC'Y & GEN. COUNSEL JON R. MCKINLEY, MANAGER

FLINT = 600 KC

OFFICES: 740 S.SAGINAW STREET FLINT 3, MICHIGAN TELEPHONE 2-1136

November 13, 1950

Kermit Geary, RFD #2, Walnutport, Pennsylvania. Dear Mr. Geary;

RE: VERIFICATION OF RECEPTION.

It was with a great deal of pleasure that we read your report of reception of WTAC - NBC in Flint.

Your report is correct. This is your verification. It is our regret that we do not have Verification Cards - as such. In view of the fact that reception reports are so seldom received, we feel qualified to refrain from having such cards printed.

We were quite surprised to learn that our signal had gone as far east. You know, that our signal is directional northward constantly. Comes sunset, we drop our output down to 500-watts from 1,000-watts.

According to your report, which we find correct, you heard WTAC on 600 kilocycles during the morning hours of November 8, 1950. The listening period was from 2:18 until 2:43. During that duration (as during most of the time that night) we were broadcasting election returns from the Flint City Hall. Leon McNew was at the City Hall. Larry DeBeau and Bob Flynn were at the studio giving other returns. It might interest you to know that WTAC was the only station giving election results directly from the City Hall. There are four AM stations and one FM station in Flint.

Should you again hear WTAC, please let us know.

Your return postage is being returned. We do not bother with such matters.

Sincerely, FOR THE CHIEF ENGINEER: ames 0 JAMES HUGHES Studio Control, WTAC - NBC, Flint. Michigan.

NBC AFFILIATE



February 29, 1956

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

Dear Sir,

The purpose of this letter is to verify your excellent report of reception of our station during the broadcest of February 13, 1956.

Thanks for the big long letter and I'm sorry I can't at the present answer it in like form. I am going to be extremely busy as tonite is the last night that this station will be on the air. We are closing it down for lack of funds and I am on the loose for a position. I hope to build a new station in the near future. I hate board shifts etc. I would rather build than eat, so I suppose with the bosses help, I'll be constructing again soon. When I get another station, I'll contact the NRC and we ll have another.

Thanks again for your letter and the best of luck in future DXing.

Sincerely, chard Y. D.

Richard F. Deitz Chief Engineer Radio Station WESK Escanaba, Michigan

PHONES: CHARLOTTE (517) 543-8200 LANSING (517) 363-2272



Serving Metro Lansing

1613 LAWRENCE HWY. CHARLOTTE, MICH. 48813

NOV 04, 1980

KERMIT GEARY RD 4, BOX 321 WALNUTPORT, PENNA 18088

DEAR MR GEARY,

IT IS WITH GREAT PLEASURE THAT I CONFIRM YOUR RECEPTION OF RADIO STATION WGWY, CHARLOTTE, MIC HIGAN AS INDICATED ON YOUR RECEPTION REPORT DATED OCTOBER 28, 1980 FROM 5:50 TO 6:00 PM EST.

WGWY CAME INTO EXISTANCE IN EARLY AUGUST OF 1980 AFTER THE SALE OF THE FORMER STATION WCER. THE CALL LETTERS WERE CHANGED AND THE PROGRAMMING IS NOW C ONTEMPORARY CHRISTIAN REPLACING THE PREVIOUS EASY-LISTENING TOP 40 FORMAT.

WGWY OPERATES WITH 5000 WATTS OF DAYTIME POWER AND USES 500 WATTS PRESUNRISE POWER WITH A 6 AM SIGN ON TIME ATL YEAR AROUND. THE MOST DISTANT RECEPTION THAT I HAVE CONFIRMED IN THE PAST 12 YEARS IS FROM THE WEST COAST OF FLORIDA AND WE HAVE HAD A FEW REPORTS FROM YOUR AREA AS WELL. THANKS FOR THE TAPE RECORDING.... THE NEW STATION MANAGER GOT A KICK OUT OF IT.

WCER CAME ON THE AIR IN 1956 AND INCREASED POWER FROM 1000 WATTS TO 5000 WATTS IN 1968 AND WAS SOLD TO A CHICAGO FIRM IN 1977 THEN THE A.M. STATION WAS SOLD IN AUGUST OF 1980 WITH THE CHICAGO FIRM RETAINING OWNERSHIP OF THE FM STATION (WMMQ, 92.7 MHZ)

I WISH YOU THE BEST OF LUCK IN THE FUTURE AND AGAIN THANK YOU FOR TAKING THE TIME TO DROP US A NOTE AND A TAPE. THEY WILL BOTH REMAIN IN OUR FILES.

I HAVE ALSO ENCLOSED THE PROGRAM GUIDE AND EVEN A BUMPER STICKER!

BEST REGARDS 73

DAVID HUVA - KOPTZ

"Where God Wants You"

GRAYLING BROADCASTING COMPANY - 1590 KCS - 1000 WATTS



P. O. BOX 141 - GRAYLING, MICHIGAN 49738 - PHONE 517-348-6181

JIM SYLVESTER, President JIM MARR, Vice President

January 14, 1972

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

Dear Mr. Geary,

Thank you for your reception report of January 8th. This is our normal period for frequency measurement.

WGRY is a Daytime Station authorized Pre Sunrise authority and a Daytime power of 1000 watts.

At the time of your reception, we were operating with 1000 watts for the test.

Thanks for the report and best of DX.

Yours Truly,

mollan

Jim Marr Chief Engineer

JDM/kar

GRINER-DILLON BROADCASTING COMPANY

GAIL D. GRINER PRESIDENT WGRO ¹₂₆₀

EDWARD T. DILLON

Bay City, Michigan August 23, 1949

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

Dear Mr. Geary:

I would like to take this opportunity to thank you for your report on WGRO's equipment test broadcasts. The many favorable reports, which we received were, indeed encouraging.

WGRO began regular broadcasting Sunday, August 14th, on a sunrise to sunset basis.

Sincerely, Edward . Dillan Edward T. Dillon

ETD/mm



TELEPHONE 9-4111

April 5, 1948

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

Dear Friend DX'er:

This is to verify your W G R D reception report of February 9, 1948, 3:00 - 3:32AM EST.

W G R D is an independent daytime station, operating on a frequency of 1410 kilocycles with a power of 1000 watts.

The studios, at 35 Lafayette, N. E., are RCA equipped, while the transmitting plant, at 1300 Plymouth Rd., N. E., is Western Electric equipped.

The radiating system comprises a selfsupporting 200' Truscon tower, 120 ground radials 250' long, plus a 48' square copper mesh ground screen directly underneath the tower is series fed from the transmitter by means of a pressurized 7/8" copper coaxial line approximately 200' long. The ground elevation is approximately 770' above sea level.

With sincere thanks for your kind report and with the best in dialing, we are

Yours truly,

MUSIC BROADCASTING COMPANY

Groenenelt

Richard Groenevelt Chief Engineer

RG/cb



radio network 7942 S. WESTNEDGE PORTAGE, MICHIGAN P.O. BOX 248

January 15, 1970

Kermit, This is to confirm as correct your repart of reception of thes station @ 12 44 Jon 9, 1970. WTPS was exercity for equipment checks with its authorged dagtene directional antenna array on its clear channel 1560 prequency. We had just Smadle the monthly check of frequency with the required outside agency and also cleany up a rase of limiter balancing. Your report was detailed and complete in all requels, which we thank you for . Emplosed find some of occu sales propogonda, and other stuff.

Thonks Much,

Walken Sussa, C.E.

From the



General Manager Radio Station W F E N Box 381 Fenton, MI 48430

Dear Sir,

I am pleased to inform you of my reception of Radio Station WFEN on the morning of Friday, February 7, 1986. Your broadcast on a frequency of 1160 kiloHertz was found reaching into Eastern Pennsylvania at 1:04 A.M., Eastern Standard Time, and I continued to hear your program of news, weather and popular recorded music until 2:10 A.M., E.S.T.

oP

Kermy Geary

1266 Riverview Drive Walnutport, PA 18088

1986

WFEN's signal on 1160 kiloHertz peaked at an excellent level, raing a report of 20 db over S-9 as indicated on the signal-strength meter. With that amount of signal input, your fine transmission dominated the frequency so as to afford clear, intelligible reception of the programming. There were occasional periods, however, when fading occurred and your signal dropped below the interference level, permitting station WJJD, Chicago, Ill., to dominate for short intervals. Your carrier was clean-cut and fully modulated. The tonal quality was excellent. There was no atmospheric static. As the result of these favorable conditions, much of the program conducted by announcer Randy Hollis was heard with good readability at this distance from Fenton of 450 air miles. It was a pleasure to hear your new station for the first time, and you are to be congratulated on the power and efficiency of your transmitting equipment that is able to provide this coverage.

I heard WFEN on my Hammarlund HQ-180 communications receiver, using 18 tubes. The antenna is a Model SM-2 Space Magnet, a rotatable 12-inch ferrite rod with 2 stages of preamplification. Ground connection is made to a well 175 ft. deep. I am situated in the eastern part of the State of Pennsylvania, 60 miles north of the city of Philadelphia near Allentown, Pa., and 21 miles west of the New Jersey state line.

I would be happy to receive your reply, kindly confirming my reception of WFEN on 1160 kiloHertz as reported above. Your verification of the fact that I was tuned to your broadcast of Friday, February 7th, will be greatly appreciated. Return postage is enclosed for your reply. As proof of my reception, I give the following description of some of the program items which I heard:

> Member: National Radio Club, since 1933 Longwave Club of America International Radio Club of America, since 1964



Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

This letter verifies your reception of Radio Station WPZA 1050-AM on January 14, 1990 from 5:22 to 5:27 pm EST. At the time you received our station we were operating at 5000 watts, we reduced our power to 500 watts at 5:30 pm.

Thank you for your interest in WPZA Radio.

Sincerely,

Dean Erskine Program Director WPZA Radio



September 22, 1989

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

This letter verifies your reception of WLVM AM 940. At that time we were operating at 5,000 watts. We also verify that you received our transmission on Monday, March 12, 1984 at 6:45pm.

Thanks you for your interest.

Sincerely,

eanna Burker

Deanna Bunker Traf. Mgr

V	HOLLAND BROADCASTING CC).
	HOLLAND, MICHIGAN — THE TULIP CITY	
٦ (August 12, 1948	
1 4 5	Kermit Geary, R.F.D. #2, Walnutport, Pennsylvania. Dear Mr. Geary:	
о к	WHTC went on the air July 31st and with all the work involved I have neglected your	
1 L O	nice letter of July 26th. We appreciate your writing us and are	
C Y C L	very glad to confirm your report. Very truly yours, HOLLAND BROADCASTING CO.	,
E S	Millard C. Westrate, President	
2 5	MCW/GB	
o W A		
T T S		



BENTON HARBOR, MICHIGAN PALLADIUM PUBLISHING CO. J. P. SCHERER, Gen'l Mgr.

Stations WHFB and WHFB/FM Fairplain Avenue Benton Harbor, Mich. September24, 1947

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

Dear Sir:

OF THE MICHIGAN FRUIT BELT

Thank you for the report you mailed to us regarding your reception of WHFB in Walnutport, Penn.on the 10 from 3:05 to 3:18 A.M.

Monday the 22 at 12:30 P.M; WHFB went on the air with regular porogram tests.

We are a daytime only station on AM, but plan to commence FM broadcasting 18 hours a day along with our daytime AM operation in the very near future.

Very best regards, es 73's,

Munson U. Robinson Chief Engineer WHFB/FM.

ROGERS CITY BROADCASTING COMPANY

960 KC -- 1000 Watts

Rogers City, Michigan March 18, 1949

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

Dear Nr. Geary:

In reply to your recently received letter, I wish to parnestly express my thanks for the information you have given us.

This is the first time WHAK has taken to the air. Although it is only natural for radio signals to travel great distances during evening hours, it is nevertheless very interesting to note its effects in strength and quality over wide areas. I wish also to state at this point that we are only able to secure such information from letters and reports supplied by folks such as yourself who take the time and patience to listen and write.

After checking your letter against our log, I wish to verify the statements you made, in that they are accurate and correct.

Thanking you again for writing, I remain,

Very since y yours,

H. A. Klann Chief Engineer

HAK/dc

SERVING NORTHERN MICHIGAN



December 28, 2000

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Kermit,

This letter is in response to the reception report that we received from you and to confirm that you were in fact tuning into our station. We are always very excited to see where around the world 1140 WKWM can be heard. I have enclosed a couple of our bumper stickers for your collection. Thank you for your interest in our station and keep groovin!

Sincerely,

iria Amin

Tricia Smith Office Manager



December 28, 2000

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Kermit,

This letter is in response to the reception report that we received from you and to confirm that you were in fact tuning into our station. We are always very excited to see where around the world 1680 Jamz can be heard. I have enclosed a couple of our bumper stickers for your collection. Thank you for your interest in our station and keep jamming!

Sincerely,

Tricia Smith Office Manager

October 19, 1999

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

Thank you for your reception report of "The Sports Station" AM 1660 WQSN Kalamazoo, Michigan. The details of your report of October 11, 1999 from 7:50 to 8:00 p.m. EDT agree with our official program log on that date and time. I am very pleased to confirm your listening report by way of this QSL letter.

AM 1660 WQSN is one of 85 Expanded Band stations licensed between 1610 and 1700 kHz. The station first signed on the air the evening of September 24, 1998, with non-directional signals of ten thousand watts day and one thousand watts night. The coordinates of our transmitter site are N42.14.11 W85.34.37. This is a shared transmitter site with our co-owned AM 1470 WKLZ. Since our sign-on, we've received hundreds of listener letters from thirty-seven of fifty U.S. states, five Canadian provinces, Bermuda, Finland, Sweden, the United Kingdom, France, Germany, Italy, The Canary Islands and New Zealand!

AM 1660 WQSN is owned by Fairfield Broadcasting Company, locally owned and operated since 1972. In addition to AM 1660 WQSN, our holdings (all in Kalamazoo) are AM 1470 WLKZ (800 watts days, 1,000 watts nights, directional at night), AM 590 WKZO (5,000 watts days and nights, directional at night), and Q-106.5 WQLR-FM (50,000 watts non-directional).

AM 1660 WQSN is a full-time sports station and is affiliated with the One-On-One Sports Network. AM 1470 WKLZ is a full-time talk station and is affiliated with NBC and CNN News. AM 590 WKZO, one of the pioneer U.S. stations (established in 1930) is Kalamazoo's News/Talk station and is locally programmed. Q-106.5 WQLR-FM has an Adult Contempoary format and is an R&R, Gavin and Network 40 reporting station.

Thanks again for making radio an important part of your life and for sharing your listening with us.

Condially,

Ken Lanphear Operations Manager Fairfield Broadcasting Company





March 20, 1956

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

Dear Mr. Geary:

Your reception report is hereby confirmed in every detail. Thanks very much for tuning in to our DX program of March 5th. Our reception reports totaled 38 ranging from Coast to Coast and from Montreal, Canada to Arlington, Virginia. Most of them reported some interference from WNOR, Norfolk but our signal overrode it sufficiently to be understandable.

Sincerely,

RADIO STATION WIKB

Lester Patten CHIEF ENGINEER



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

Dear Mr Geary:

This confirms your reception of this station WIKB on the morning of November 12, 1946 at 2;10 A.M. C.S.T.

We are very happy to set this reception report from you. WIKB went on the air on October 20, 1946. We will be running weekly test programs but so far we do not know the exact time or day of the week.

We operate with a power output of 250 watts, due a frequency of 1230 kcs.

Yours truly Eugene T. Kaan

UPPER MICH-WISC. BROADCASTING CO. Eugene T. Kaari Chief Engineer WIKB



MIGHTY-MAC BROADCASTING CO. P.O. BOX 216 ST. IGNACE, MICHIGAN 49781 PHONE 940

December 7, 1968

Dear Sir:

This is to acknowledge receipt of your reception report as outlined in a partial AM program outline of our AM Broa dcast, which coencides with our program log.

Thanks' much for your outlined and detailed reception report, to know we reach into your part of the country, and especially at our low power opereation at that time of the AM at 500 watts.

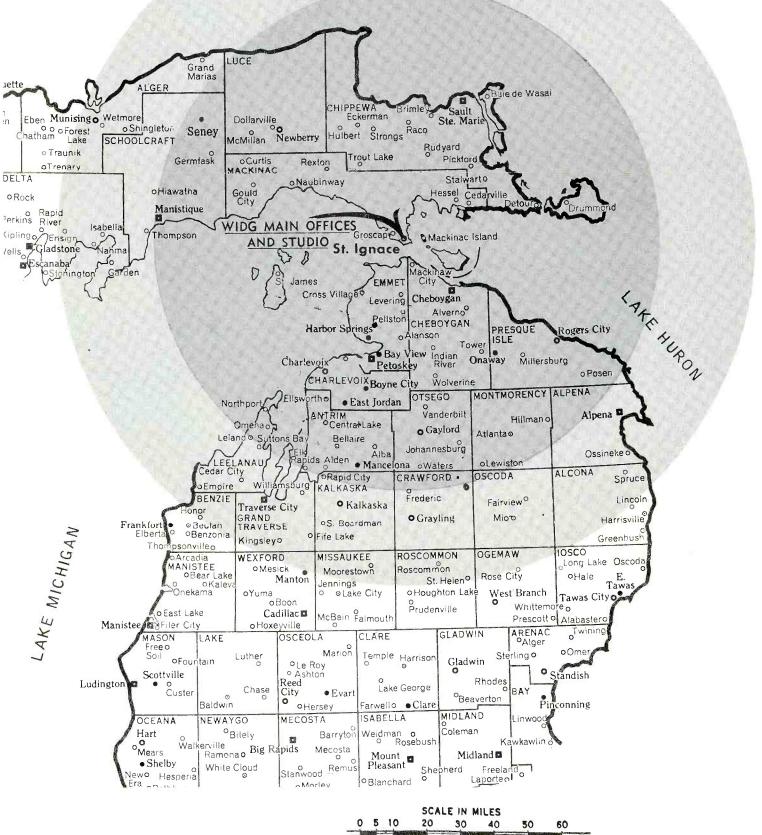
We have recived many good reports fromma all parts of the country but all were at our regular power of 5000 watts.

With our best holiday wishes for your good listening time,

Sincerely, CE. Lou M. Ozak C.E.



5000 WATTS





UNZ·Radio **COMMUNITY SERVICE BROADCASTERS, INCORPORATED**

Ypsilanti, Michigan

January 25, 1963

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

Box 1520

Dear Mr. Geary:

Thank you very much for your reception report of January 20th. I am surprised you were able to copy us at all being that close to WKBW.

There is no doubt you were listening to WYNZ. Skip conditions must have been real good that morning. Our transmitter is an RCA BTA-250M running 250 watts to a 150 ft. vertical Rohn guyed tower. The transmitter is located $2\frac{1}{2}$ miles from dur studios in downtown Ypsilanti. All functions and metering are remote controlled from the studios.

Thank you much again for your report. Sounds like your HRO is doing a fine job.

Cordially yours air D. West, Chief Engineer

"1520 ON EVERY RADIO DIAL



SERVING WASHTENAW'S HURON RIVER VALLEY

TELEPHONE 2-4573

ANN ARBOR

HURON VALLEY BROADCASTERS, Inc. Post Office Box 608 Ann Arbor, Michigan

October 13, 1948

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

Dear Sir:

This will acknowledge and thank you for your letter of August 17, 1948, requesting verification of reception of WHRV.

We are pleased to be added to your log of stations heard, and wish to thank you for your interest in reporting to us.

Yours very truly,

· 71/.

J. W. Allen, Chief Engineer

JWA: jw

ROBERT S. GREENHOE GENERAL MANAGER

CRAIG E. DAVIDS

YPSILANTI BROADCASTING COMPANY

an Dedicated to Community Service 1000

TELEPHONE 482-1096 P. O. BOX 436 580 WEST CLARK ROAD YPSILANTI, MICHIGAN

(November 4,196-2

Plan Kermit Information & received from you is Information & received from you is correct. confirmation is hereby authorized

Best Regards. Mel Oldridge Engli

"YPSI" RADIO - 1480 ON YOUR DIAL



2517 East Mt. Hope, Lansing, Michigan 48910 - Phone (517) 487-5986

December 14th, 1978

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

Dear Mr. Geary;

Thank you for your reception report contained in your letter of December 11th. I can confirm your reception of our program between 4:55 and 4:59 P.M. Also, that is our correct sign off script at 4:59:45. I have no doubt that you received us on 730 KHz. Thank you again for the report. I have enclosed two of our bumper stickers and a copy of our radiation pattern.

Sincerely,

John M. Hanley Chief Engineer WVIC WVIC-FM



1000 WATTS — The golden VOICE of inspiration — 1500 KC

Phone: 96-26-267 Area Code, 616

Radio Station WVOC P. O. Box 17

Battle Creek, Michigan 49016 STUDIOS AND TRANSMITTER, MAIN STREET, (6½ mi rd) S. OF GOLDEN AVENUE.

D. Burdette Price, Vice President

Don F. Price, President, WVOC, Inc.

January 10,1966

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

Dear Kermit,

Thank you for your kind and generous reception report for December 27,1965. Your logging was correct and we verify your reception. We have been receiving considerable favorable response from members of the National Radio Club.

I regret the delay in this acknowledgement, Kermit. We are making some changes in our engineering department which have had our attention these past couple weeks. The best of luck and good listening to you in the future.

Sincerely, Carmon Raymond G. Gordon, KIDLK/8

Chief Engineer, WVOC

Radio Station WIOS Tawas City, Mich March 22, 1960

NATIOAL RADIO CLUB KERMIT BEARY R.D.2, Box 298 WALNUTPORT, PA.

Dear Mr. Geary:

This is to verify your WIOS signal meport of February 10, 1960. From 12:15 AM to 12:30 AM. EST. On 1480 KC.

I thank! you for the good accurate report OM

Sincerely, for an Oyok C.E.

Lou M. Ozak C.E.

IONIA BROADCASTING CO. IONIA, MICHIGAN AL LaGUIRE General Manager

WION -- IONIA

1430 KC • 500 Watts February 12, 1953

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

Dear Mr. Geary:

We were pleased to receive your letter and the report checks with our log.

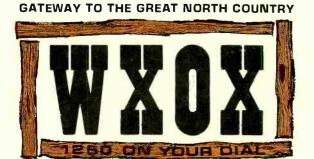
We are sorry for the delay in answering your report, however, we went on the air with regular programming Sunday, February 1st and needless to say we have been busy with last minute preparations.

Yours very truly,

Irving Grove

Irving Grove Chief Engineer

IG/bh





"Home of the OXmen"

MAIN POST OFFICE BOX 1250 BAY CITY, MICHIGAN 48706 PHONE (517) 893-1250 • 893-1421 • 893-4588 • 893-4589

BayCitySaginawMidland

March 15, 1971

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

Dear Mr. Geary:

Thank you for your letter stating that you received WXOX on your radio on March 7, 1971. We are a Country Music station and we are on the air from sunrise to sunset.

we hope you pick us up again.

Sincerely yours,

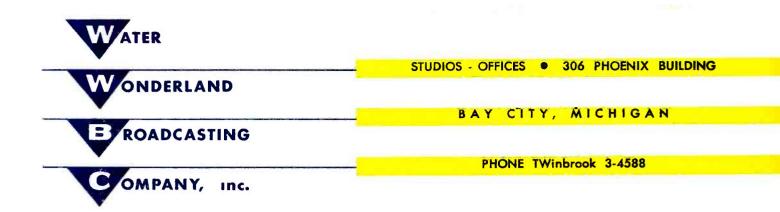
her

Dusty Rhodes PGM -Music Director

DR/1sa



IN THE HEART OF THE TRI-COUNTIES"



December 3

1957

Dear DXer:

This will verify your reception of WWBC-Bay City Michigan on November 4th., 1957, as we were on the air for a special DX TEST program for the NRC.

We sincerely hope that our program met with your approval in every way. We certainly appreciate your report.

Yours truly,

Walt Bauer Announcer

WB/kr

Malthaue



BAY CITY'S ONLY LOCALLY OWNED AND OPERATED STATION

"SERVING THE GOLDEN TRIANGLE"



Thursday, April 13, 2000

Kermit Geary 1266 Riverview Dr. Walnutport, PA 18088

Dear Kermit,

It is *so* very exciting for us to get letters from people who have had a chance to hear our station from long distances, Kermit! We thank you for notifying us of this too. Go ahead and mark down in your reception records that you picked up an AM 1310 WYUR from Bloomfield Hills, Michigan.

The show you heard on Monday, April 3rd was"Days End". The female air talent you heard was Jennifer Dean. It runs Monday through Saturday 10PM – Midnight.

On Tuesday, April 4th you heard our Classical Music Encore. We carry classical music during the daytime Monday through Friday 10AM - Noon and 1PM - 3PM, and then Monday through Saturday mornings from Midnight - 2AM.

We thank you for sharing your experience with us, Kermit. Have a wonderful day!

Sincerely.

Suzie Kubacka Executive Secretary

860 W. Long Lake Rd * Bloomfield Hills * MI * 48302 248-433-9987 Fax 248-258-5572 On–Air: 248-645-9987 Website: www.1310.com



5000 Watts - 970 K. C.

ISHPEMING, MICHIGAN

P. O. BOX 313 HUDSON 6-4441

January 5, 1962

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

Dear Mr. Geary.

We received your reception report of our signal on December 24, 1961 and would like to extend to you our sincere thanks.

Any additional reports you care to make would be greatly appreciated. Thank you again.

Yours truly,

lounou James L. Beloungy

WJAN, Inc.

P.S. Season Greetings

DELTA BROADCASTING COMPANY STATION WDBC ESCANABA, -:- MICHIGAN April 11, 1942

Mr. Kermit Geary

R.F.D. Number Two

Walnutport, Pennsylvania

Dear Sir:

Please accept this as confirming your reception of WDBC on Wednesday morning, April 1, 1942.

Naturally, we are very plaased to receive your detailed report, especially as we are relatively new on the air, having opened last September.

Thank you very much.

Sincerely,

Chief Operator

P.S. Thanks for calling me an "announcer" - I don't profess to be, but glad I can
 be understood, at least.

J.F.

A. L. BURGAN, PRESIDENT

"THE COPPER COUNTRY'S OWN STATION"

GEO. L. BURGAN, SEC -TREASURER

UPPER MICHIGAN BROADCASTING COMPANY OWNING AND OPERATING RADIO STATION WHDF CALUMET, MICHIGAN

POWER: 250W DAYLIGHT 100W NIGHT GEO. L. BURGAN, MGR.

MAIN STUDIO: 515 SCOTT ST. PHONE 869

March 6, 1935

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

Dear Sir:

This will verify your reception of Radio Station, WHDF, Calumet, Michigan, on March 1, 1935.

Your report coincides with our station log.

Yours very truly,

UPPER MICHIGAN BROADCASTING CO.

per Surille. M. Dimmer.

*LD

"The only station heard during daylight hours in the Copper Country of Northern Michigan"



THE PORT HURON BROADCASTING CO.

MICHIGAN

THE FERTILE THUMB AND RIVER DISTRICT

December 15, 1938

Dear Mr. Geary:

We are in receipt of your reception report and wish to take this opportunity to express our appreciation.

These reports are of value to us in determining our distance signal strength as well as quality, and we are always glad to receive them,

The report you have submitted checks with our official log of December 9th. Our acknowledgment card is enclosed, and we hope that we will hear from you again in the near future.

Yours very truly,

PORT HURON BROADCASTING CO.

Dayne J. The Dormal

Wayne F. McDonnell Chief Engineer

WFMcD/MEC enc.



John L. Booth Broadcasting, Inc.

31st FLOOR EATON TOWER

DETROIT

October 18, 1941

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

Dear Sir:

We verify your reception of radio station WJLB on October 14, 1941.

We thank you very much for your interest and hope we may be of service to you again and that you may receive many more DX stations.

Yours very truly,

JOHN L. BOOTH BROADCASTING, INC.

Clark di

E. H. Clark Chief Engineer

EHC:ak

KARL L. ASHBACKER, PRES. GRANT F. ASHBACKER, V. P. - TREAS. FRANK R. ASHBACKER, SEC.

MKTU

LUDINGTON BROADCASTING COMPANY MASONIC TEMPLE BUILDING

LUDINGTON, MICHIGAN

AFFILIATED WITH

WKBZ

MUSKEGON, MICHIGAN

November 4, 1944

Mr. Kermit Geary RFD #2 Walnutport, Penna.

Dear Mr. Geary:

We appreciate your letter of October 31st, and this will verify your reception of our test broadcast on Tuesday. October 31st.

Until this last test we had had a hetrodyne whistle which was due to our being off frequency. However, this has been corrected and our broadcasts are going out much better from all indications.

Thanks for writing us so fully, and we would like to hear from you again.

yours truly. John

LUDINGTON BROADCASTING COMPANY



LEONARD A.VERSLUIS H. M. STEED, STATIO'N MANAGER "The friendly neighbor station" TELEPHONE 65461 6 FOUNTAIN ST. N.E. GRAND RAPIDS, MICHIGAN

October 8, 1941

Kermit Geary

R.F.D. #2

Walnutport, Pennsylvania

Dear Mr. Geary:

In reply to your letter as

of October 5th. Wish to say your report was correct.

Thanking you for your interest

in the station, I am,

Very truly yours

Radio Station WLAN

Ray A. Plank

Chief Engineer

RAP:cc



MIDWESTERN BROADCASTING COMPANY

ANDERSON BUILDING

TRAVERSE CITY, MICHIGAN

February 8, 1943

Les Biederman Manager

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

Dear Kermit:

Many thanks, fellow, for your swell report on our DX program, also the box top. Glad to hear that you enjoyed the program as we sure had a swell time putting it on. Please accept this letter as verification of your report.

Enclosed is some propaganda including a picture of our transmitter building. Since this pix was taken we have built a studio wing on one side of the building and it was there that the program originated. Our regular studios are in townfive miles away. The picture on the "Winter Sports" page of the AAA booklet was taken down on the side of the transmitter hill. In the background you can just barely make out "beautiful Grand Traverse Bay". Sorry we are fresh out of pictures of our studios, Don Mullen and Mortimer. Don wanted to substitute pictures of Tyrone Power for himself but we nipped that idea in the bud.

We use Collins equipment throughout and our 300 F transmitter is in our opinion the best you can buy. We also are quite proud of our half wave radiator which gives us good coverage 90 miles and more from our plant, which isn't bad for any 250 watter.

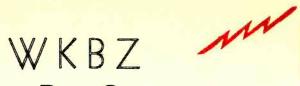
When you come up here for your vacation this summer stop in and say hello.

Best wishes,

Jack Stinson, Chief Engineer KARL L. ASHBACKER, PRESIDENT

LORAN A. HANEY, SECRETARY

GRANT F. ASHBACKER, VICE-PRES.-GEN. MGR.



ASHBACKER RADIO CORPORATION MICHIGAN THEATRE BUILDING

MUSKEGON, MICHIGAN

January 15, 1937.

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

Dear Mr. Geary:

m

This will verify your reception of Radio Station WKBZ on Saturday morning, January 9, 1937.

We have checked your report with our Station Log of that date, and are pleased to inform you that it is correct.

Yours cordially,

BROADCASTING STATION WKBZ Shant 7. ashbacker

GFA:L

DITMER BROADCASTING COMPANY

1363 PARKS ROAD . P.O. BOX 320 . ST. JOHNS, MICHIGAN 48879

WRBJ AM......15.80 FM STEREO......92.1

TELEPHONE: (517) 224-7911 224-4329

January 23, 1976

Dear Kermit;

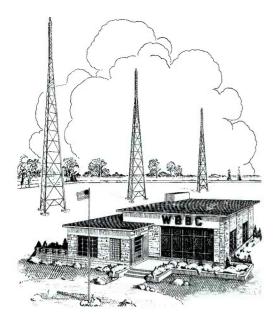
This letter will verify that you did listen to WRBJ-AM, St. Johns, Michigan during an equipment performance test on January 19, 1976 from 12:49 AM to 1:32 AM EST.

Thanks for listening in for the test and the kind words about our signal. I was very pleased with the eastern reception of the test. During the daylight hours, we can't get more than 12 miles east due to the Canadian station on 1580. Being raised in Dover, NJ I am a die-hard easterner. So far I have had other reports from Penn, Kinnelon, NJ and New Bedford, Mass. I am happy to see other eastern folks helping out.

Tnanks again.

Sincerely.

Edd Monskie CHIEF ENGINEER



THE VOICE OF FLINT

DAY AND NIGHT

WBBC

112 W. WATER STREET FLANT 3, MICHIGAN

November 4, 1947

Mr. Kermit Geary RFD #2 Walnutport, Pennsylvania

Dear Mr. Geary:

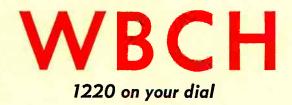
Thank you for your letter of October 29, 1947 reporting that our signal was picked up by your radio in Walnutport, Pennsylvania.

Your report was correct and we are happy to know that our signal is reaching such distance.

Sincerely,

C. E. RYAN Chief Engineer

CER/ag



BARRY COUNTY HASTINGS

ROBERT S. GREENHOE, Pres. BOX 88 • HASTINGS, MICHIGAN

Telephone Windsor 5-3478 Jan 19,1960

Kermit Geary Walnutport, Pa.

Mr. Geary;

I am very happy to verify your reception of our station on 1220 kc Dec 28, 59 at 1:20 AM. For the time being we are conducting frequency checks on a weekly basis every Monday morning at 1:15 AM to 1:30 AM. Maybe you would like to try us again. Thank you for your letter, it was nice to hear from you and wonderful to know that our signal was coming thru for you. If you catch our test again let us know how it comes thru.

Very Truly yours,

Fran Bowles

Fran Bowles C. E.

Music • News • Sports

V BCK

930 — K C

MICHIGAN BROADCASTING CO. SECURITY NATIONAL BANK BUILDING BATTLE CREEK, MICHIGAN

Phone 3-5555

June 26, 1948

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

Dear Mr. Geary:

Received your excellent reception report of June 23, 1948. Thank you very much.

Another equipment test will be broadcast on June 29, from 1:00 am to 3:00 am. It will also be of an entertainment nature. We plan to commence broadcasting activities July 9th.

Your interest and encouragement are appreciated.

ⁿeep tuned to W B C K 930 on your dial.

Sincerely,

Chas. E. Weney, IR.

Chas. E. Dewey, Jr. Chief Engineer

CED: jp

MUTUAL - THE WORLD'S LARGEST NETWORK



WRDD BIG RED RADIO P.O. BOX 1440 SAGINAW, MI 48605 PHONE (517) 894-2922 TRIMEDIA INC.

Mr. Kermit Geary RD 4, Bex 321 Walmutpert, PA 18088 October 31, 1978

Kermit,

I'm pleased to confirm your reception of WRDD on October 26 from 12:41 to 1:40 AM. At the time of your reception, we were operating at a power of 500 watts non-directional. Our daytime power is 1000 watts, also non-directional, for the time being. We are currently constructing a threetower directional array and will be operating that at 5000 watts daytime and 2500 watts at night, with a DA-2 pattern granted by the FCC.

TriMedia, INC., our parent firm, kassaffiliates WHNN(FM) also in Bay City/Saginaw, MI, WFMK(FM) in East Lansing, MI, WABJ(AM) and WQTE(FM) in Adrian, MI, WBUF(FM) Buffalo, New York and WLOL(FM) & WRRD(AM) in Minneapollis, MN.

Please take a listen for us around January 1, 1979 as we should be on our new power by then, and Isd love to know how our reception to the east changes.



WRDD BIG RED RADIO P.O. BOX 1440 SAGINAW, MI 48605 PHONE (517) 894-2922 TRIMEDIA INC. For your purposes, I'm including a copy of our .5mV/M daytime contour coverage map giving you some idea of our intended coverage area.

Please keep in touch, as it's good to hear from a country DX fan from time to time...

Geary S. Morrill Chief Engineer WRDD/WHNN Radio TriMedia, INC.

GSM/njm

Phone 32-126



NK BROADCASTING COMPANY 1600 KC 1000 WATTS MUSKEGON, MICHIGAN February 17, 1949

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

Dear Mr. Geary:

Thank you for your letter and your interest in our new station.

This letter will verify your reception of our equipment test February 12, 1949.

Our equipment is made by the Gates Company.

Sincerely yours,

NK BROADCASTING COMPANY

eler hyc. D , L. Kessler Construction Engineer

NLK:cd

wphm



905 SIXTH STREET PORT HURON, MICHIGAN - GATEWAY TO THE NORTHERN GREAT LAKES 48060

December 2, 1968

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

Dear Mr. Geary:

Having received your signal report dated November 25, 1968 I am pleased to inform you that the information contained in your report conforms to the program material transmitted.

Please accept our thanks for your fine interest in broadcast listening and we wish you further success in extending your logging operation to many more stations throughout the world.

Feeling this report has been of mutual service, I remain,

Sincerely yours

George E. Carroll Chief Engineer

Notes:

Transmitter-----Collins 21E Antenna----Seven 200 Ft. Towers

> Daytime - Six Towers arranged in a right angle parallelogram.

Nighttime - Four Towers arranged in a straight line.

Direction of major lobe is 12° W. of True North (N348°E). Power-----5,000 Watts day and night. Transmitter location: N. Lat. 42° 51' 50" W. Long. 82° 29' 40"

(1403 Range Road, St. Clair, Mich.)

FLAT RIVER BROADCASTING COMPANY



EARL N. PETERSON & PEARLE C. LEWIS, Owners

AN 1380 KC 1,000 WATTS DAY 500 WATTS NIGHT

GREENVILLE, MICHIGAN

FM 107.3 MC 5,300 WATTS DAY AND NIGHT

WPSB Radio Q.M. & F. M. Dreemuille, Michigan 48838 February 7, 1970

Kermit Geory R.D. 2 Bot 298 Walnutport, Pennsyluania 18088

Den Dir,

This will Confirm your reception of WPLB on the morning of Tebusy 2, 1970. WPLB is normally directional at night, but for the frequency test, we operate at 1000 water nondirectional. Our location is 43° 09' 18" North, 85° 15' 25" West. at night, we normally operate with two towers, 340° from true north, space 100 electrical degrees apart and driven 120° out of phase. The towers are each 150 feet tall, with the bases three feet above terrain. Our transmitter is a Gates BC 1T, and we use 500 water at night and 1000 water boytime (north tower only). Our operating prequency is 1380 KHz, and the measurement revealed a frequency enor of +0.3 cps. The measurement service is located at pouries, minigan, and they connot receive our directional transmissions.

Unfortunately, we have no formal weification cards, so I hope this letter will

Sincerely, Frederick & Schong Chief Enginece WPLB AM& FM

SERVING PROGRESSIVE GREENVILLE, MONTCALM COUNTY AND THE RICH FARMING, INDUSTRIAL, RESORT AND MARKETING AREA OF MID WESTERN MICHIGAN

HAWES BUILDING ALBION, MICHIGAN

September 14, 1953

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

Dear Mr. Geary:

WALN≣

Thanks for your reception report of WALM on September 8, 1953.

Serving Albion and Marshall

We have checked your very complete report with our station records, and are very pleased to verify it.

For your information, our regular frequency check period is from 1:00 to 1:15 a.m. EST, on the second tuesday of each month.

Very truly yours,

RADIO STATION WALM

Th. H. Wirth

M. H. Wirth General Manager JAMES GERITY, JR., President O. W. MYERS, V. P. & Gen. Mgr. LARRY PAYNE, Sec.-Treas.



PONTIAC, MICHIGAN Telephone: FEderal 8-0444 Waldron Hotel - 7 So. Perry Street

GERITY BROADCASTING COMPANY

DAVID L. NORTON, Station Mgr.

March 17, 1955

Mr Kermit Geary RD2 Box 298 Walnutport, Pa

This is a verification of your report of reception of WPON on February 27,1955. The information furnished cheks with our log of this date. WPON storted operations on Dec 2,1954 and operates on 1460 KG. with a power of 500 watts. We have a directional antenna to the North at Night. Thanks for your interesting comments on our station

Sincercly yours Elwood & Benn Cherf- Eng

Hour After Hour . . . More Selling Power WABJ—Adrian, Michigan · Associated with WNEM-TV, Bay City—Saginaw, Michigan



December 27, 1956

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

Dear Mr. Geary:

This will confirm our frequency check which you heard.

Thanks for the letter with the complete information.

Our frequency check is held the third Thursday of the month, from 1:00 to 1:15 a.m. The frequency is checked by RCA in New York.

We use all Gates equipment which is four years old. Our transmitter is 250 g y, Gates.

Sincerely,

muser Pares lear Larry Koesling,

Chief Engineer

LK:em

FREMONT, MICHIGAN 1490 K. C.

PAUL A. BRANDT, DWNER

S.M.

AL LAGUIRE, STATION MANAGER

October 27, 1955

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

Dear Sir:

This letter is to verify your report of loggin this Station on October 1,1955, between the hours of 0330 0354.

Your report is in full agreement with this Station log except that tone modulation was of a frequency of 400 cycles.

I wish to thank you very much for your report as I am somewhat amazed to find that my 100 watts would get out that far to you.

W.B.F.C. went on the air with program on March 16, 1955, full time. We are located in Fremont, Michigan in Newaygo County, located in the Muskegon River Valley. This area if supported mainly by Farm and Dairy Products which of course supports our main manufacturing and food processing plant"GERBER BABY FOODS".

Fremont is known as the World's Baby Food Capital thus the Call Sign W.B.F.C.

Thanks again for your report and my apologies for the delay in verifying.

burs trul

"Van Ivan L. Homan Chief Engineer

ILH/eh

WBRN, Big Rapids, "The Butter Capital"



Washtenaw Broadcasting Company, Inc.

HUTZEL BUILDING ANN ARBOR, MICHIGAN

November 14, 1946

Kermit_DGeary R.F.*.*#2 Walnutport Pennsylvania

Dear Mr. Geary:

Replying to your letter of October 17, 1946, we are happy to verify your reception of WPAG.

Cordially yours,

STATION WPAG

gail Hopkins

By Gail Hopkins

1050 Kilocycles — 250 Watts

October 31, 1986

Kermit Geary 1266 Riverview Drive Walnutport, Pa. 18088

Dear Kermit,

It is a pleasure to be able to confirm your reception of WNLF on October 25, 1986 from 6:46 to 7:00 pm EDT at your location. Your description of our programming during that time agreed with our log.

Par Sec

WNLF used to be WGWY and prior to that was WCER which came on the air in August of 1956. We have only recently changed our call letters and have used the christian format since 1980.

We have a rather small staff for a 5,000 watt station but are daytime only and directional to the Northeast toward the Lansing market. Our transmitter is made by RCA and our signal area ranges from Jackson to Flint to Mount Pleasant to Grand Rapids and back toward Charlotte again. This places about 600,000 people in our potential audience.

We haven't had a chance to print up new bumper stickers or other promotional material since the call letters have been changed, however, I do have a "Stick-Up" I will send as well as a copy of our listening area. I hope you will enjoy these as much as I have enjoyed your letter.

Thanks again,

David W. Huva - Ch Oper - WNLF



NILES BROADCASTING COMPANY

November 21, 1957

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

Dear Mr. Geary:

I am very happy to confirm your reception of our station WNIL, during frequency check 2:19 to 2:30 A.M. Saturday, November 16, 1957.

Thank you for your interestand also for your information regarding our signal.

Best wishes.

Sincerely,

Richard W. Holloway Manager

RWH/jc



1510 BAYLISS, MIDLAND, MICH. 48640 (517)631-1490

February 9, 1976

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

Dear sir:

This will confirm your report of the reception of WMPX during special test broadcast February 2, 1976. WMPX is licensed full time on 1490 khz at 1000 Watts Daytime and 250 Watts Night Time. We operate 24 hours a day, except from midnight Sunday to 6:00 AM Monday Morning. During this time equipment tests are made.

Thank you for your fine report.

Sincerely, elen

Peter A Wolf Chief Engineer STATION WMPX

Hil F. Best Nat. Representative



Manistee Radio Corporation

December 6, 1951

Executive Offices Manistee • Michigan Phone 1340

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

Dear Sir:

Having checked the information submitted by you against our transmitter log for Saturday, December 1, 1951 from 3:30 AM to 3:45 A.M., 1 find that it is substantially correct.

Therefore, I am happy to verify your report of reception.

Thank you for your interest in our station.

Cordially yours,

John T. Porterfield

Wonn v. Porterileld Chief Engineer

JVr/es

The Good Neighbor Station

WMAX INC.

"THE HOME FOLKS STATION"

PHONE GL 6-8621

KEITH THEATRE BLDG. 113 LYON STREET, N. W. GRAND RAPIDS 2, MICHIGAN

October 8, 1955.

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

Dear sir:

Thank you for your report of reception of WMAX's early morning broadcast on October 1, 1955.

I am pleased to say that your log was correct in every detail and we certainly enjoyed hearing from you.

Yours sincerely,

Charles A. Sprague, General Manager.



MIDWESTERN BROADCASTING COMPANY

PAUL BUNYAN NETWORK (Blue Ox Group)

TRAVERSE CITY, MICHIGAN

LES BIEDERMAN General Manager

Petoskey, Michigan

Radio W M B N February 24, 1949

WTCM 1400 KC-250 WATTS TRAVERSE CITY

TTAW

1240 KC-250 WATTS CADILLAC

Dear Mr. Geary,

I have your letter of February 16th in which you skipped a little sleep and did a little DX on super 250 Watt Signals. Your report was correct as well as your observation. You Heard WMBN. The tone used for modulation in that periôd is a recording that we made for the purpose.

WATZ 1450 KC-250 WATTS ALPENA

> I the writer was responsible for that noise you heard and identified. I had to soup up our rig to help the Frequency Measuring Labratory hear us, that probably helped you to hear us at the same time along with skip.

We have as our Frequency Check period a schedule as follows: Every Third Wednesday of each month 130 AM to 1:45 AM.

If you hear us again will keep our faith in Radio Transmission and that our gear is living up to what we claim. (It Works).

Many thanks for your report and lots of good D X to you but its a shame you should lose sleep doing it.

Yours sincerely,

Ralph W. Pierson Mgr and Chief Radio W M B N Petoskey, Michigan

WMBN 1340 KC-250 WATTS PETOSKEY



WPON AM 1460

Talk & Rare Oldies 2222 Franklin Road, Bloomfield Hills, MI 48302 248-332-8883 Fax 248-332-5470 www.wpon.com Email wpon@wpon.com

November 7, 2002

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

I received your letter requesting confirmation of your reception of WPON-AM 1460. The information you provided checks with our log. You were indeed listening to WPON. We were thrilled to get your letter and to know that our little station if making it over to you.

Thank you for including the letter from 1955. Very interesting. I only hope you don't have to wait another 50 years to hear us again.

Good luck to you.

Jusia d

Melissa O'Brien (the female voice you heard on the announcement) WPON Radio

reater Muskegon Droadcasters Incorporated 9 K.C. AND WMUS FM UUS FM.C. WMUS 1000 WATTS 3300 WATTS MUSKEGON, MICHIGAN

December 10, 1948.

Mr. Kermit Geary, RFD Number Two, Walnutport, Penn.

Dear Mr. Geary:

This letter will acknowledge receipt of your letter, dated December 6th. We verify the broadcasts you received and thank you for your courtesy in writing.

Yes, WBAL, Baltimore and the Hot Springs station in Arkansas, both on 1090, are our biggest competitors for listeners at night, explaining our inability to operate our A-M station fulltime on 1090.

> Sincerely yours, GREATER MUSKEGON BROADCASTERS, INC.,

e semetto

Mr. B. Bennett, General Manager.



December 9, 1968

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

Dear Kermit:

Thank you for your report of receiving station WAFT on December 3, 1968 at 12:45am EST. This letter is to confirm your report.

WAFT has scheduled a monthly test transmission for frequency monitor calibration on the first Tuesday of every month and this was the test you heard. We also check audio quality and other checks on our transmitter during this time.

The transmitting equipment at WAFT is an RCA BTA-5T transmitter operating at 5000 watts daytime and 500 watts pre sunrise and a Bauer 1000 watt transmitter used for standby operation. Our antenna system is a 315 foot series or rather shunt excited tower.

Sincerely yours

L. Van Prooyen Cheif Engineer



p. o. box 608 🔹 ann arbor, michigan

Dear DXer:

First of all, please excuse this type of a letter. It's not as personal as I'd like it to be, but time forbids answering each report personally.

We would like to thank you for your reception report. A check of our program log for that period agrees with your report, and we are therefore happy to verify same.

Perhaps you might be interested in a brief description of our equipment.

TRANSMITTER: 1000 watt Western Electric 443A

ANTENNAS: Three tower directional, the towers running roughly in a north-south line.

SFEECH INPUT EQUIPMENT: Almost all transistorized of our own design.

LOCATION: Approximately halfway between Ann Arbor and Ypsilanti, Michigan.

As you may have noted, we are now on the air 24 hours a day except Sunday night, when we sign off from 12 midnite until 6AM. Usually at this time we do our transmitter checks and maintenance.

Thank you again for your report and best wishes for continued good DXing luck.

73, T.E. Bur khalte

K.E.Burkhalter, Jr. - C.E.



24 Hours A Day

211 EAST LUDINGTON STREET IRON MOUNTAIN, MICHIGAN The Iron Mountain News Station 250 WATTS - 1450 KILOCYCLES

IRON MOUNTAIN-KINGSFORD BROADCASTING CO.

WILLIAM E. GOODRICH, GENERAL MANAGER

2 April, 1947

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

Dear Sir:

This is to verify your reception of our station. We have checked with our log and find it checks with your reception report. We appreciate the interest you have shown in broadcasting and our attempt at greater public service,

You might be interested to know that we have received three reports from New Zealand. These reports were made in every case with exceptionally long antennae, ranging from 1000 down to 600 feet in length. It seems that is a common practice in that part of the world.

We are using a Gates model 250A transmitter and a quarter-wave Marconi antenna with co-anial feeder. Our actual service area, which I believe to be above average for a station of our power, on our frequency. is in the neighborhood of 70 to 80 miles in all directions.

On our engineering staff we have three hams. WO QDW, WO TQC, and WO PFB. None of us are on the air as yet but all have plans to start pounding the brass soon.

Due to lack of time and change in staff we have neglected to answer your report, but hope you will bear with us. I am sure that you can understand the amount of work that goes into putting a station on the air.

Very truly yours,

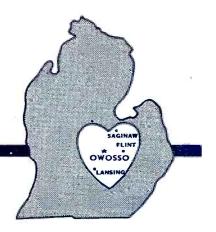
auton

Walter L. Igwson Chief Engineer, WMIQ



-

.e/ *



Owosso, Michigan February 18 1948

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

Dear Mr. Geary:

We are pleased to acknowledge and verify your report of reception of WOAP on February 12, 1948.

Thanks for your report and your interest in the station.

Very truly yours,

M. H. Wirth

M. H. WIRTH Station Manager

MHW/mh



PAUL BUNYAN NETWORK

(BLUE OX GROUP) MIDWESTERN BROADCASTING COMPANY PAUL BUNYAN BUILDING TRAVERSE CITY, MICHIGAN

> LES BIEDERMAN General Manager

August 28, 1950

WTCM

1400 KC 250 WATTS TRAVERSE CITY

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

Dear Sir:-

WATT 1240 KC 250 WATTS CADILLAC

This will acknowledge receipt of your reception report. We are very gratefull for your attention and hereby verify your listing.

WATC has now been on the air for one month and operation have been very successful.

WATZ 1450 KC 250 WATTS ALPENA

Best wishes and a sincere thank you.

ndadon_

A. M. Gordon, Mgr. Station WATC Gaylord, Michigan

WMBN

1340 KC 250 WATTS PETOSKEY

WCKD

ISHPEMING, MICHIGAN 49849

> TELEPHONE 906 — 486-9711

5000 W 970 K C

December 15, 1966

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

Dear Mr. Geary:

We were very happy to receive your reception report of our station on December 7, 1966. WCKD is a daytime station, signing on at 6 a.m. every day and signing off according to sunset hours each month. However, we do conduct a frequency test on the first Wednesday of every month just a few minutes past midnight. Our log states that we did conduct a test from shortly past midnight to approximately 12:15 or 12:20 a.m. Eastern Standard Time. The data you report in your letter of December 8 compares with our Station Log.

Thank you very much once again for your letter. We are always happy to receive reports like yours. If you vacation in the area again, please feel free to stop in and visit with us.

Best wishes for a happy holiday.

Sincerely,

Wes Larson

Wes Larson Chief Engineer

sjo

"In the air everywhere all over the Upper Peninsula"

170 NORTH WEST ST.



PHONE 437-4444

HILLSDALE, MICHIGAN 49242 November 27, 1966

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

Dear Mr. Geary,

Thank you for your letter regarding our test broadcast of November 21.

I am sorry you were unable to locate our signal in the "mud", I have had several reports from various sections on the test, mostly from the eastern area.

It would appear from your report that you did hear our earlier test transmission for frequency measurement purposes. The time and tone format agrees with the broadcast format, and it would be rather unlikely that another co-channel station would be using this particular tone sequence. The frequency test transmission ran from a little before 12:30A to a little after 12:45A, and was broadcast first with 500W, and then at 250W, for the last 5 minutes.

Our night man has just come in, and asked if you were listening to his show, "Pates Record Room." (This show goes off at 12M)

Thank you again for your report, and best wishes for successful DXing.

Lewis E. Chief Engineer



15401 WEST TEN MILE ROAD — DETROIT, MICHIGAN 48237 --- (313) 967-3750

December 19, 1979

Kermit Geary R.D. 4, Box 321 Walnutport, Pennsylvania 18088

Dear Kermit:

We are very pleased to receive your QSL of December 3, 1979 from 4:04 to 4:58 a.m., EST.

WCZY-AM is a class IIB station operating on 1500 KHz, a clear channel with the class IB stations KSTP and WTOP. We operate at 50 KW with nine towers during the day and 5 KW with twelve towers at night.

I have enclosed a map that shows WCZY's daytime coverage that you may use for your reference. If I can provide any additional information, please do not hesitate to let me know.

Sincerely,

(raig D.

Craig B. Roberts Chief Engineer

CBR/dk Encl.



At the Cross Roads of Michigan

Nov. 25, 1961

STUDIOS-OFFICES-TRANSMITTER U.S. HIGHWAY 27 CLARE, MICHIGAN 990 KCS. DAYTIME Phone EV 6-9907

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

Dear Sir:

Thank you for the very fine DX report received yesterday. WCRM operates with a power of 250 watts into a 2 tower directional antenna. Our ground wave signal reaches out very well. On Sky-Wave, I have reports as far west as Denver Colorado, east to the coast,-not too distant south and north, although our signal strength is better in these directions than in the easterly direction.

Thanks once again for your report. I'll be glad to hear from you anytime.

Sincerely, ute Beffeh

Norbert C. Poeppelman Ch. Engr.

NCP/map

THINGS JUST DON'T HAPPEN -- SOMEONE MAKES THEM HAPPEN



MIDWESTERN BROADCASTING COMPANY

PAUL BUNYAN NETWORK (Blue Ox Group)

ANDERSON BUILDING TRAVERSE CITY, MICHIGAN

> LES BIEDERMAN General Manager

January 14, 1947

Dear Mr. Geary:

This is to acknowledge receipt of your letter of Nov. 18th as well as to confirm your reports of reception of our station during our initial test on Nov. 18th at 4:01 a.m. EST.

Thank you for your interest in WATZ.

WATZ 1450 KC-250 WATTS ALPENA

Cordially yours, DREW MC CLAY Manager, WATZ.

WMBN

1340 KC--250 WATTS

1400 KC-250 WATTS TRAVERSE CITY

WATT

1240 KC-250 WATTS CADILLAC WTCM TRAVERSE CITY, MICHIGAN 1400 KC - 250 WATTS





MIDWESTERN BROADCASTING COMPANY

PAUL BUNYAN NETWORK (Blue Ox Group)

ANDERSON BUILDING TRAVERSE CITY, MICHIGAN

LES BIEDERMAN Manager

February 5, 1946

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

Dear Mr. Geary:

Thank you for your letter of January 23rd. We appreciate your interest and it was nice of you to write.

We are pleased to inform you that your reception report is correct. Due to infrequency of our test programs, we are unable to send you a regular schedule.

Very truly yours,

Richard Wolgast Manager WATT

RW/rl



Telephone 490

MARCH 30, 1962

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

DEAR MR. GEARY,

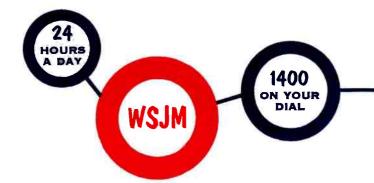
THANK YOU FOR YOUR LETTER REGARDING RECEPTION OF RADIO STATION WJOR IN SOUTH HAVEN. YOUR LOG IS VERIFIED BY THIS LETTER.

STATION WJOR COMMENCED BROADCAST OPERATIONS ON December 29, 1961 at 12 NOON. WE ARE A DAYTIME AM STATION OPERATING AT 1000 WATTS POWER AND AT 940 KILOCYCLES. MUSIC, SPORTS, NEWS AND PUBLIC SERVICE COMPRISE OUR PROGRAM SCHEDULE.

VERY TRULY YOURS,

Edwin

EDWIN RYBA CHIEF ENGINEER WJOR



SERVING ST. JOSEPH AND BENTON HARBOR MICHIGAN'S NEWEST METROPOLITAN AREA

SPORTS

MUSIC • NEWS AND S February 5, 1960

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

Dear Kermit:

Thank you very much for your SWL Report of February 2, 1960. Your report is correct in all aspects.

Monday morning is the only morning that we are off the air. We will return to the air for a frequency check as usual on the first day of each month.

Our transmitter is a Gates Model 250-GY with 250 watts to a pair of 811A's.

It beats me how a SWL will stay up until 3:00 am in the morning to listen for radio stations!

Another radio which you may like to hear is Radio Station KCLN on 1300, Clinton, Iowa. The best time to hear them would be at 6:55 to 7:00 PM, EST. The Chief Engineer at KCLN is Milton Nicholas.

Thanks again for your SWL Report.

Sincerely,

W alla

Charles Alton Chief Announcer

CA:bka



414 STATE STREET . ST. JOSEPH, MICHIGAN . PHONE YUKON

WSHN FREMONT, MICHIGAN 1550 on your dial 1000 watts in all directions Stuart & Helene Noordyk - Owners Dear me Seary, This is to confirm your reception of our frequency check August 5, 1961, from 1:25 te 1:30 ES.F. We began broadcasting may 23, 1961 and have regular frequency there the first Sat. af each month Thanks for your letter arwin Brown C.E.

MUSIC, NEWS, SPORTS, WEATHER, COMMUNITY SERVICE - Newaygo County's only daily media.



THE SAGINAW-BAY CITY STATION

FOURTH FLOOR MASON BUILDING

PHONE 3-4456

SAGINAW, MICHIGAN

November 13, 1950

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

Dear Mr. Geary:

I would like to take this opportunity to thank you for your nice letter of November 8th. This is to verify your reception of Radio Station WSGW on Election night. Your listed data compares with that of our Log.

Thanking you again, I am

Very truly yours,

BOOTH RADIO & TELEVISION STATIONS, INC.

John T. Travers.

John T. Travers Chief Engineer

JTT:mk

933 South Van Dyke Road

RADIO STATION WLEW 1540 ON YOUR DIAL BAD AXE, MICHIGAN

10 FEB: 1955

MR. KERMIT GEARY R.F.D. # 2 WALNUTPORT, PA.

DEAR MR. GEARY: THIS IS TO CONFIRM YOUR LETTER OF SEPT. 1 ON YOUR RECEPTION OF WLEW'S EQUIPTMENT TEST BROAD-CAST OF THE MORNING OF SEPT. 1. WE WERE ON THE AIR FROM MIDNIGHT UNTIL 2:37 A.M. THAT MORNING AND YOUR REPORT COINSIDES WITH OUR LOG. AM VERY HAPPY THAT YOU WERE ABLE TO RECEIVE US IN PA. AND THAT RECEPTION WAS GOOD. WE ARE PLANNING TO RUN A PROOF OF PERFORMANCE TEST NEXT WEEK, POSSIBLY TUES. OR WED. MORNING, YOU MIGHT BE INTERESTED IN PICKING US UP AGAIN. AM SORRY I HAVE WAITED SO LONG TO SEND YOU YO'R REPLY, BUT UNTIL RECENTLY I HAVEN'T BEEN VERY INTERESTED IN HAM ACTIVITES AND DIDN'T REALIZE HOW MUCH HAM'S AROUND THE COUNTRY DEPENDED ON BROADCAST

STATIONS FOR DX'S. I HOLD A 1st PHONE LICENCE AND AM NOW STUDING FOR MY HAM GENERAL LICENCE. HAVE JUST FINISHED BUILDING A CODE OSCIELATOR TO LEARN KEYING. HOPING TO HEAR FROM YOU AGAIN SOON.

SINCERELY, VID IEF ENGINE WT FW

The Radio Voice of Cheboygan and the Straits Area

WCBY

STUDIDS - DFFICES - TRANSMITTER MACKINAW AVENUE, CHEBDYGAN, MICHIGAN 1240 KCS. FULLTIME PHDNE 554

Dear Friend:

Thank you for the fine DX report you have submitted during our equipment tests.

We appreciate this friendly act on your part, inasmuch as it enables us to determine our skywave coverage to some extent.

WCEY is owned and operated by the Straits Broadcasting Company of Cheboygen, Michigan and operates on a frequency of 1240 KC. with a carrier power of 250 watts. At the present time we are operating with a 4.8 ohm resistor in series with a 150 foot vertical uniform cross-section guyed tower. This is in conformance with FCC requirements to protect existing co-channel and adjacent channel stations by limiting our effective power output to essentially 75 milivolts per meter at one mile.

Our transmitter is a Collins type 300-J2 using two (2) Eimac type 4-125A tubes in the final, parallel connected, modulated with two (2) Eimac 4-125A tubes connected push-pull.

Our audio-and monitoring equipment is Gates. Our antenna resistance is 35.4 ohms with the series resistor. We are running 2650 volts at 123ma. into our RF-Finals.

WCNY is Totaled at the Northwest edge of the City of Cheboygan, a town of 7,000 population. Cheboygan is located at the top of the Lower peninsula of Michigan, right in the heart of Michigan's Water Monderland and is 15 miles from where the famous Straits of Mickinac Bridge, the world's longest, is being built. Our population increases three or fourfold during the resort season.

Should you wish more information concerning WCHT, please feel free to ask us.

Thenking you for your very fine report, and hoping to hear from you again, I am

Verified!

Sincerely, norberte Poepperman

Norbert C. Poeppelman, C. E. Radio Station WCBY Cheboygan, Michigan

Additional Comment: Additional Comment: Thanks a lot for your wonderful letter and report. Yours has been the best received yet since we went on the air prophetic Puppel PROMOTING - SERVING CHEBOYGAN & THE STRAITS AREA





PAUL A. BRANDT 1121/2 E. Broadway

MT. PLEASANT, MICHIGAN

19 October 1950

ROBERT MESKILL General Manager

PHONES: 33-171 - 21-501

500 WATTS

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

Dear Mr. Geary

This is to acknowledge your letter of October fourteenth and to verify your reception of our station on that day.

From all of the reports that we have received here covering our occasional skip reception, I am beginning to believe that we have somehow made a single 300' vertical radiator into a directional affair! With the exception of two letters, those that we have gotten from any great distance have been in the New York, Pennsylvania district.

Thank you for your report, and I sincerely hope that you will be able to hear us again in the near future.

Sincerely yours the P. Cole

Stephen Cole Chief Engineer

P. S.—Watch for the big announcement. WCEN will soon be 1000 watts full time operation.



"Che Oil Capital of Michigan"

Radio Station



"a Daytime Listening Companion"

Kalamazoo, Michigan 1470 KC - 500 WATTS

THE CIRCLE CORPORATION 2315 SCHIPPERS LANE PHONE 5-8688

February 1, 1956

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

Many thanks for sending us your report of our signal strangth in Walnutport.

It is a pleasure to have you write us this verification.

Sincerely,

Patterson Ralph Manager

WKMF Radio Building

112 West Water Street

Flint 3, Michigan

Delephone 9-7608

Thussday, April 16, 1953

Dear Mr. Geary:

Thank you for your letter of April 14.

This will serve to confirm your reception of Station WKMF, Flint, operating on a frequency of 1470kcs.

Your portion of the log is correct. We are pleased to hear from you and learn that you enjoy our programming.

Best wishes for everything good.

Cordially yours,

Bldon Garner Managing Director

WEG:1k

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

Affiliated with WKMH Detroit, Dearborn, and WKHM Jackson, Michigan

KALAMAZOO MICHIGAN STEERE BROADCASTING CORPORATION TELEPHONE 4-0111 Jept 3, 1953 hus Kermit Georg R.7. D#2 Wolustport, Pa. Dear fir! We are huppy to verify your reception of WKMI M 1360 K.C. on dieg. 23, 1953 from 2:02 AM to 2:36 AM. E.S.T. your report is correct and we congratulate you In your fine manner in reporting. We were using only 250 watts at that time due to losing a tower in a tornado augist. We expect to be back on 1000 watts in about a mouth, WKMI was formerly called W & For untel Jan. 1, 1953. when we changed call letters. We will be on each Saturday night and Sunday A.M. until 2:30 AM with the Street of Dreams show, we also conducta frequency mea usement test at 1:30 AM to 1:45 AM every becoud Treesday of each worth with only 400 cycle test tone which is " every Sainster . for 10 a 15 seconds to identify it to the measuring . station in Detroit. We use a four tower (300ft) away ordinarly during evening hours, which is beau welthe eity and northeast fus has mutter Southebest is about 32 miles northeast of eity, We use a Raytheon model RA 1000 transmitter now best of luch dring Surverely yours, Carl Stophens, Chief Engineer, WKMI KALAMAZOO ... VOICE OF ABC AND IN NBC





WKMH BUILDING DEARBORN 5000 SUBURBAN BROADCASTERS .

DEARBORN, MICHIGAN

January 20, 1947

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

Dear Mr. Geary:

This will confirm your listeners report of our broadcast of January 12, 1947.

For your information, we transmit with a carrier power of 1000 watts. The equipment is RCA throughout and the antenna is a 200 foot vertical. Our hours of operation are local sunrise to sunset.

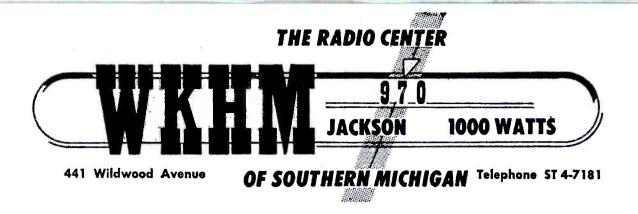
The many reports we have received on reception have been most gratifying. We wish to thank you for your letter and will be, at any time, glad to receive reports and comments on our signal.

Very truly yours,

E. Leedy/ po

Carroll E. Leedy, Chief Engineer

CEL/jw



OCTOBER 3, 1956

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

DEAR MR. GEARY:

THANK YOU FOR YOUR LETTER OF SEPTEMBER 23RD. WE Were quite pleased to hear that our station was received in Pennsylvania.

THIS WILL CONFIRM THE PORTION OF THE PROGRAM SCHEDULE THAT YOU LISTED IN YOUR LETTER.

HERE'S WISHING YOU THE BEST OF LUCK IN YOUR RECEPTION OF RADIO STATIONS THROUGHOUT THE COUNTRY, AND HOPING THAT YOU WILL ONCE AGAIN, IN THE NEAR FUTURE, BE ABLE TO RECEIVE OUR RADIO STATION'S SIGNALS.

CORDIALLY,

m. W. quent

M. W. GREENE Managing Director

MWG:MB

Michigan Broadcasting System
Mutual Broadcasting System

JACKSON BROADCASTING AND TELEVISION CORPORATION

WCEN

The Pleasant Spots on Your Dial

PAUL A. BRANDT-Owner



MT. PLEASANT, MICH. 1150 KC 1000 Watt Day 500 Watt Night

BIG RAPIDS, MICH. 1460 K C 500 Watt

Big Rapids, Michigan October 14, 1953

Mr. Kermit Geary RFD #2 Walnut Port, Pennsylvania

Dear Mr. Geary:

Thank you for your letter of September 28th reporting reception in Walnut Port of our equipment test of that date. The log you list agrees entirely with ours, and there's no doubt but that you were tuned to our 500 Watt Daytime station. Yours was the only reception report on that day from the Eastern part of the country. We did hear from Norman Maguire who operates ham station W5NXF in Albuquerque, New Mexico. He checked our signal at R-2, S-8. Your report of R-5, S-9 is the clearest we have been heard at that distance.

Thanks again for your letter, and best wishes.

Yours very truly, STATION W B R N

Spencer Denison

General Manager

SD:ec

THE SAGINAW VALLEY STATION



219 SOUTH WASHINGTON STREET

MICHIGAN

GI

23 September 1947

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

Dear Mr. Geary:

I wish to express my appreciation for the reception report on the test program from our station the morning of September 11th. Your list of the program material heard during this test corresponds exactly with our station log.

The test period was conducted for the purpose of adjusting our new General Radio modulation monitor. We have been on the air since April 17th. this year but due to the material shortages have been operating withour a modulation monitor up until this time. We had special authorization from the Federal Communications Commission to use a three inch oscilloscope in lieu of the approved type monitor. The transmitting equipment is all Raytheon with carrier power of 1000 watts. The antenna is a 215 foot verticle, guyed tower.

We have no scheduled test periods so I can't advise you when you might be able to hear us again, but as our back ordered equipment continues to come in we will be on the air testing it when we put it in operation. Thanks again for the fine report and lots of luck in your future DXSing activities.

Yours

al Q. Max W. Thomas

Chief Engineer



The Best in Music and News

Mørch 8, 1961

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

Dear Kermit,

Ne are very pleased to acknowledge your reception report of WKPR on Jan. 7, 1961 . WKPR is owned and operated by the Kalamazoo Broadcasting Company and operates at 1Kw, employing a Collins transmitter (model 20V#2). Our signal is directional running northwest and southeast in a rectangular pattern from Kalamazoo.

Once again may I express our appreciation for your interest.

Sincerely for #KPR.

P.S.--Please accept this letter as verification for your report of December 3, 1960 also....Sorry we are so deliquent in our reply but promise to do better next time.



The Best in Music and News

May 1, 1963

This letter confirms your reception of WKJR at12:20AM on April 20, 1963.

WKJR began broadcasting on Wednesday, January 3, 1963, with an avowed purpose of airing only top-quality religious and secular programs.

Our maximum power--1000 watts--is reduced to 250 watts during the two critical hours immediately after sunrise and immediately before sunset.

Thank you for your interest!

Sincerely yours, The MUSKEGON HEIGHTS BROADCASTING COMPANY

agna an

Don Stuursma Chief Engineer

AFFILIATES: WFUR-AM & FM - Grand Rapids, Michigan; WDOW - Dowagiac, Michigan; WKPR - Kalamazoo, Michigan



15401 West Ten Mile Detroit, Michigan 48237 A.C. 313-967-1515

Gannett Broadcast Group

Date 5-6-81

Dear <u>KFRMIT GEARY</u> We are very pleased to receive your QSL of 10-6-80from 0215 to 0245 EST.

WLQV is a class IIb station operating on 1500 KHz, a clear channel with the class IB stations KSTP and WTOP. We operate at 50 KW with nine towers during the day and 5 KW with twelve towers at night.

If we can provide you with any further information, please do not hesitate to let me know.



The Easy Listening Station.

October 9, 1980

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

Dear Mr. Geary:

We are pleased to confirm your reception report of "LOVE" radio, AM-1500 on October 6, 1980 from 2:15 - 3:00 AM.

As you suspected WLQV was formerly WCZY. The station is still operated by the same corporation however, with the change in format from beautiful to inspirational there was also a change in management.

We appreciate your good wishes and in the future if you should ever have the opportunity again, we would be delighted to have you in our radio audience.

Warmest regards A.Jack Myczka WLQV Station Manager,

AJM/nw



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

March 11, 1982

Dear Kermit;

Thank you for your report on our test 03/01/82. Enclosed is a QSL card, and a profile folder on WHND.

Thank you for your letter, and I hope that you will catch our next test, which is now in the planning stage.

Frederick R. Vobbe Chief Operator - WHND Radio





December 4, 1992

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

This letter is to confirm your reception of WUFL on November 28th and 29th of 1992. Just a little bit of information for your records, WUFL's studios are located in Clinton Twp., MI as well as our transmitting facilities. We are a directional station with 2 towers at 199 feet each, and a ground radius of 237 feet going out from each tower.

Enclosed you will find one of the WUFL program schedules, one of our bumper stickers and one of our general information folders that you can keep as a record of your reception of WUFL.

One more point of interest for you, we recently received a report from Wilkes-Bare, PA of reception of WUFL. I trust that you will have a blessed Christmas season, and thank you very much for your donation to our radio ministry.

Sincerely in Christ,

Steve Wright, Station Manager WUFL 1030 A.M.

SW/pb

Enclosures





430 FEDERAL SQUARE BÜILDING, GRAND RAPIDS 2, MICHIGAN 1570 K. C. CLEAR CHANNEL 1000 WATTS DAYTIME-PHONE 6-9541 8 December, 1948

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

Dear Mr. Geary:

This is to confirm your letter of reception of WFUR written on November 7. After checking with our program director, I find the information you give to be correct. At the time of your reception, we were concluding our Sunday of broadcasting.

We are using a Raytheon 1000W transmitter which employs 833's in the final and also the modulator stage. Our tower is an Andrew and is 205' from ground to tip.

Appreciated hearing from you, as it is of primary interest to us to know just how far we succeed in reaching.

Thanking you, I remain,

Sincerely yours, Mames R. Kinian

James R. Kincaid, Engineer Station WFUR 430 Federal Square Pldg., Grand Rapids, Michigan

WSMA 1590 KHz

Sommerville Broadcasting Company 5300 Marine City Highway Marine City, Michigan 48039 Telephones: Marine City – (313) 765-8893 Port Huron – (313) 982-8400 St. Clair – (313) 329-9666

DATE FED. 28, 1974

ENGINEERING DEPARTMENT

Dear Listener:

Having received your signal report dated <u>Jaw</u>. <u>30</u>, 1971 I am pleased to inform you that the information contained in your report conforms to the program material transmitted.

Please accept our thanks for your fine interest in broadcast listening, and we wish you further success in extending your logging operation to many more stations throughout the world.

Feeling this report has been of mutual service, I remain

Sincerely yours, 20 P.Sonnewelle

Jeffrey P. Sommerville Chief Engineer

NOTES:

Transmitter.....Gates BC-IH Antenna.....Two 200 foot Towers in line at 165 deg True

> Daytime.....Two Towers arranged in a heart shape with null at 165 deg True

Direction of major lobe is 345 deg True North Power.....l,000 Watts Daytime-Directional Frequency..1590 kHz Transmitter location: N. Lat. 42 deg 43' 42" W. Long. 82 deg 31' 15"

(5300 Marine City Highway, Marine City, Michigan

48039)

ALMA BROADCASTING CO., INC.

W F Y C 1280 KILOCYCLES ALMA. MICHIGAN

MERLE E. RHOADS, President CLEON VAN RIPER, Vice-Pres. FRANK D. TEFFT, JR., Secretary

TELEPHONE 95

SEPT. 12, 1948

DEAR MR. GEARY,

I HOPE YOU'LL FORGIVE ME FOR NOT REPLYING SOONER; BUT I DO WANT TO TAKE THIS TIME TO FRENOWLEDGE YOUR LETTER, TAND VERIFY YOUR REPORT, OF FUGUST ZND.

YOUR REPORT IS TRULY MUSIC TO AN ENGR NEERS EARS, BUT ACCORDING TO OTHER REPORTS IT MUST BE TRUE. OUR STATION RECEIPED NUMEROUS REPORTS FROM THE EAST COAST, AND ALL INDICATED GOOD RECEPTION.

OUR EQUIPMENT CONSISTS OF RAYTHEON STUDIO EQUIPMENT AN RA-1000 RAYTHEON KILOWATT TRANSMITTER FEEDING A ZOOFT-SGUY, WINCHARGER TOWER. OUR TRANSMITTER LOCATION IS APPROXIMATELY FOUR MILES WEST OF ALMA ON US-29, THE LAND IS FAIRLY FLAT.

THANKS AGAIN, AND TILL SUCH TIME AS WE MAY HAVE FURTHER CORRESPONDENCE, I REMAIN,

SINCERELS Yours, Jobert & The Source CHIEF ENGINEER

FETZER BROADCASTING COMPANY OWNERS: WKZO, KALAMAZOO - BATTLE CREEK

GRAND RAPIDS, MICHIGAN Studios: Pantlind Hotel Columbia Broadcasting System

JOHN E. FETZER Managing Director

April 25, 1947

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

Dear Mr. Geary:

Thank you for your DX report of April 23, 1947. I have checked our logs and find this report to be correct. This letter will serve as verification.

Thank you very much for your interest in WJEF.

Cordially yours,

Bruce M. Glycadgis Chief Engineer

BMG:DJS



HOME OF THE JONES BOYS

January 31, 1966

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

* Dear B.C.L.

Thank you for your reported reception of W T R X.

This letter confirms your reception on SUNDAY JANUARY 23, 1966 at 3:01 AM E.S.T.

W T R X is a DA-2 station, that is, we have a different pattern for daytime and nitetime operation. Also we reduce power from 5KW to 1KW at nite. The antenna system consists of three vertical towers of unequal height, the northern tower being 370' the center and south towers being 200'.

Enclosed you will find our coverage map. As you can see our major lobe is to the north.

In the event that you are in the area please feel free to stop in and tour the operation.

Sincerly Thomas E. Mehrens John Mahren. Chief Engineer

P.O. BOX 1330/FLINT, MICH. 48501/313-743-1150

News . . . Music . . . Sports

WTRU. . The Big Unice of The Port City 5000 WATTS - DAY and NIGHT • PHONE 3-2126 . . SUMMIT AND GETTY . . MUSKEGON, MICHIGAN

DEC. 13, 1957

Dear Mr. Geary:

Thank you for your reception report of the 8th. You did indeed receive our signal the early morning of Dec. 7. I conducted that frequency check, as I do at the same time the first Saturday of each month, so it isn't necessary to check our logs to verify your report. We generally get several reports each month after a frequency check, most of them from the East. We conduct our frequency check on nondirectional antenna. We also operate non-directional during the day, and directional nights.

This station, until last spring, when it was sold, had the call letters WKNK. There was no change of power or frequency at the time.

Thank you once again for your report.

Sincerely, James Swanson, Ch. Eng.



This letter is to verify your report of reception of the WTVB equipment test signal at 2.11 AM on the morning of 4000 1949.

Thank you for sending this reception report. The engineering staff of WTVB invites you to continue to watch our frequency from time to time for further equipment tests.

Sincerely, yours, und, T.

REQUE

CY

1 5 9 0

KILOCYCLES

E. H. Munn, Jr. Chief Engineer

ehm/ceb

WATTS

1000

DIRECTIO

N

NBC AFFILIATE

TELEPHONE 2-8161



Saginaw Broadcasting Company

SAGINAW, MICHIGAN

March 22, 1948

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

Dear Sir:

This is to verify your report of reception of radio station WSAM, on Wednesday, March 3, 1948.

Very truly yours,

SAGINAW BROADCASTING COMPANY

M. L. Koerner

M.'L. Koerner Director of Engineering

MLK:mk