

the Voice of South-Central Pennsylvania STUDIOS 25 SOUTH DUKE STREET YORK DIAL 2911 - 2952

June 21, 1948

Mr. Kermit Geary Route 2 Walnutport, Pennsylvania

Dear Mr. Geary

Many thanks for your reception report of WNOW on 1250 KC on June 17, 1948, from 3:35 to 3:45 a.m., EDST, confirmation of which is hereby given.

Before long we hope to have confirmation cards available and we will be glad to mail you one.

Thanks again for your interest.

Sincerely yours,

RADIO STATION WNOW

Willie n. Wlader

Willis Weaver Chief Engineer

Wo

Antenna system, with eflector, 2490 K.C., located Fire Control Station Balboa Park.



"The Voice Of The North Penn Valley"

P. O. BOX 1440 - LANSDALE, PENNA

Office and Studios: Snyder and Kriebel Roads - Towamencin Township



PHONE ULysses 5-8211

November 7, 1960

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

Dear Mr. Geary,

Thank you for your report on reception of Radio Station WNPV.

This will verify your reception of our station on Oct. 23, 1960

at 8.00am to 9.06 am

WNPV, Lansdale, Penna., transmitts on 1440 KC with a power of 500 watts. The radiating system is directional and consists of two towers each 175 feet tall. The normal broadcast day is sunrise to sunset weekdays, with sign on at 8:00 a.m. on Sundays.

WNPV began regular broadcasting on October 17, 1960. The complete facility, studios, transmitter, and offices are housed in one building on a 12 acre plot approximately 1½ miles west of the center of Lansdale.

We appreciate your interest in our station, and we would be glad to receive any additional reports you may care to submit.

Sincerely,

rov Nuss

Chief Engineer Radio Station WNPV

Main Transmitter & Auxillary 500 Watts Output. Located Fire Control Station Balboa Park, City of San Diego. "THE RADIO VOICE OF THE SUSQUEHANNA VALLEY"

1570KC

WBDS

1000 WATTS

MILL STREET

DANVILLE, PENNA. PHONE 275-1570

SERVING THOUBANDS FROM INDUSTRIAL DANVILLE

October 23,1963

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

Dear Mr. Geary:

This is to verify your report of the reception of Station WBDS on October 6,1963 from 7:15 A.M. to 8:00 A.M. Eastern Daylight Saving Time.

WBDS operates on 1570 kilocycles with 1000 watts of power,nondirectional,daytime broadcasting only.

This will give you an idea of your reception of this station.

Very truly yours,

Paul Kuziak Chief Engineer

Montour County Broadcasting Co.

Repeater station interior

Lyons Peak. Two receivers and Two Transmitters 7½ watts on 117 megacycles.

One Xmitter and receiver, serves Calif. Hiway Patrol. Other unit for S.D. Police, and Sheriffs office.

Has its own suxillary power in case of power failure.

once every three months. Service required, approximately OFFICE OF

Milan J. Krupa Ansistant Chief Engineer

Telephone 3-0196

February 23, 1954

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

Dear Mr. Geary:

This letter will confirm your reception of the Special Radio Program presented for the members of the National Radio Club by Radio Station WBAX, Wilkes-Barre, Pa., 1240 kc's, 250 watts, on Monday morning, January 25th, 1954, 3:30 tp 4:30 AM.

The entire cast of the Bill Phillips Show, Bob Whitehead, Jack Cahalan and Bill himself was on hand and only too pleased to do the show.

We appreciated hearing from you and thanks for your most excellent report.

Wilkes-Barre pennsylvania

Very truly yours, Mulan J. Krupa,

RADIO STATION

WBAX

Established In 1922

JOHN H. STENGER, Jr. Licensee

THE MUTUAL BROADCASTING SYSTEM

Repeater Station 117 megacycles Lyons Peak, San Diego County 35 miles East of City proper. Height 3750 feet above Sea Level.

NOV. 6, 1975 WBCW 111 S.4th St. Jeannette, Pa. 156^{1,1}

Dear Mr. Geary:

This confirms your reception of WBCW on Oct. 26, 1975 between 5:28 pm and 5:46 pm EST. Your program information was correct for that time period.

Radio station: WECW Owner: CENTRAL WESTMORELAND BROADCASTING CO. STUDIOS: 111 S. 4th ST. JEANNETTE, PA. 15644 TRANSMITTER SITE: SPANISH VILLA, 1.2 mi from studio, located on a hill in a heavily wooded area 2000 ft. from US rt. 130.

EQUIPMENT

TRANSMITTER.....GATES BC 1H-1 lkw./daytime 250/ critical hrs.

The staff and management at WBCW wish to thank you for your report of reception, and I am sorry for the delay in returning the QSL to you.

Very Truly Yours:

John M. Orange Chief Engineer WBCW

Speech Amplifier Relay Rack and intercom circuits. Serving San Diego County Sheriffs Office, City of Chula Vista, City of Coronado, San Diego Police Dept., San Diego Fire Dept., City Radio Shops.

Located in Transmitter room Fire Control Station Balboa Park.

$\mathbf{W} \mathbf{R} \mathbf{C} \mathbf{V} \cdot \mathbf{W} \mathbf{R} \mathbf{C} \mathbf{V} \cdot \mathbf{T} \mathbf{V}$

NATIONAL BROADCASTING COMPANY, INC.

A SERVICE OF RADIO CORPORATION OF AMERICA

1619 Walnut Street, Philadelphia 3, Pa.

LOCUST 4-3700

January 4, 1957

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

Dear Mr. Geary:

This will verify your reception of Station WRCV on December 22, 1956.

WRCV operates on a frequency of 1060 KC with a power of 50,000 watts. Our antenna is directional. Normal broadcast day is from 5:00 AM to 2:00 AM, Eastern Standard Time, Monday through Saturday, and 7:00 AM to 1:00 AM on Sundays.

Your interest in our Station is appreciated and we shall be glad to receive any additional reports on reception you would care to submit.

Very truly yours,

Wh Unso

W. L. NUSS, Supervisor Radio Operations

WLN:mas



MR. KERMIT GEARY RFD # 2 WALNUTPORT , PENN.

A RADIO SERVICE COVERING THE ENTIRE INDUSTRIAL BEAVER VALLEY



Beaver Valley Radio, Inc.

Rochester, Pennsylvania

Main Studios & Transmitter

PHONE ROCHESTER 1050

February 3, 1949

Auxilary Studios AMBRIDGE AND ALIQUIPPA

> Mr. Kermit Geary R. F. D. # 2 Malnutport, Pa.

Dear -- Geary:

the short-waye and broadcast station listeners, come through with a fine report of the equipment tests reception of our new radio station MRYO, Rochester, Fennsylvania.

In checking our transmitter log, we find that the verification submitted to us tallies in every way with it. We thank you very much for the interest and splendid cooperation of the fine group of which you are one who help in a lot of ways for the furtherance and betterment of radio broadcasting.

Cordially yours,

BEAVER VALLEY RADIO INC.

Soyal M. Lister

Royal G. Lister General Manager

RGL/mn

Owned and Operated Exclusively by Beaver County Business Men



Mr. Kermit Geary R.D. 2, Bex 298 Walmutpert, Pa. 18088



CARLTON HOUSE 550 GRANT ST. • PITTSBURGH 30. PA. • AT 1-6900

Dear Listener:

Our log indicates that we were broadcasting the program material which you have reported hearing at approximately III 5 pm EDT Sume 20, 1961We appreciate your interest in our broadcasts. Thank you for taking the time to send us the report.

Very truly yours,

/ James H. Greenwood Chief Engineer

JG/11





Charles C. Smith President Smith Communications, Inc.

АМ: 1600 кHz – .5 кw • FM: 106.7 mHz – 20 кw

POST OFFICE BOX 1600 • ELIZABETHTOWN, PENNSYLVANIA 17022 • 717-367-7700

January 4, 1972

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

Dear Mr. Geary:

Thank you for your letter of December 26th.

The information you sent us checks with the information on our station log and we are, therefore, happy to confirm your reception of our AM station on December 25th.

As you must be aware, we are 500 wattss with a directional pattern. Our greatest power output is slightly east-northeast of Elizabethtown and very little power would be radiated in your direction.

Thank you, again, for your letter.

wppCordially es C. Smith

CCS/mtf





WNYF

The voice of the Fire Department, City of New York.

MAIN TRANSMITTER General Electric, 500 watts, 1630 kc, quarter-wave insulated tower with UHF J-type receiving antenna at top. Located at Fire College, Queens; controlled from Manhattan Fire Alarm Central Office, Central Park, Manhattan.

FIREBOAT TRANSMITTERS General Electric, 50 watts, 35.58mc, J-type antenna.

All transmitters and receivers crystal controlled.

POSE ANI her. Kermit (Jea: R. F. D. ¥2 Walnutpo

THE RADIO VOICE IN THE HEART OF THE BLUE RIDGE MOUNTAINS OF PENNSYLVANIA



Montrose Broadcasting Corp.

1250 K.C. A.M.

*

LAKE AND LOCUST STREETS

MONTROSE, SUSQ.CO., PENNA.

September 13, 1953

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

Dear Mr. Geary:

In reply to your letter of Sept. 6th, concerning the reception of WPEL, we thank you kindly for your fine report.

In verifying your reception I checked with our announcer and also the program log for the morning of Sept. 6th, and find your report is correct.

Our call letters mean to us: "We Proclaim Everlasting Life," - the gospel of our Lord and Savior Jesus Christ. Please accept the enclosed tract. If it's possible that you haven't found Jesus Christ as your Savior, we hope the tract may help you find Him.

Thanks again and the best of DX to you.

Sincerely.

Charles A. Frank Eng.

WNYF

The voice of the Fire Department, City of New York.

MAIN TRANSMITTER General Electric, 500 watts, 1630 kc, quarter-wave insulated tower with UHF J-type receiving antenna at top. Located at Fire College, Queens; controlled from Manhattan Fire Alarm Central Office, Central Park, Manhattan.

FIREBOAT TRANSMITTERS 35.58 General Electric, 50 watts, mc, J-type antenna.

All transmitters and receivers crystal controlled.

WNYQ - Auxiliary Transmitter, W.E.Co. 500 watts - 1630 Kc-half wave antenna NYFD verifies reception of WNYQ



PITTSBURGH BROADCASTING COMPANY

WPGH

• • • 1000 watts on 1080

220 NORTH HIGHLAND AVENUE PITTSBURGH 6, PA. EMERSON 5000

Nov. 28, 1947.

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

Dear Mr. Geary:

Your most interesting report of the reception of WPGH has been received, and I can verify the report in every detail, as it checks completely with our Production Log for Nov. 23. Apparently atmospheric conditions must have been unusually good on that particular day, as we have received several other letters from Eastern points regarding reception at approximately the same time Nov. 23, including one from Newark, N. J., which is even closer to WTIC than yourself.

We are always happy to receive information as to our reception, so I'll be glad to hear from you again at any time, should you be able to hear WPGH with any degree of clarity, and thanking you again for your very informative letter, I remain,

> Most cordially yours, Dwight J. Nerriam

DJM:blp

Dwight J. Merriam, Program Director WPGH.

1944 THIS SIDE OF CARDIS FOR ADDRESS Hermit leary R. 4.2 #1 ennal



THE RADIO VOICE IN THE HEART OF THE SUSQUEHANNA VALLEY

UPGN

Montrose Broadcasting Corp.

1570 kc-1000 WATTS

1st NATIONAL BANK BLDG., MILL STREET

DANVILLE, PENNA.

April 2, 1964

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

Dear Mr. Geary:

I certainly thank you for your report of reception of WPGM in Walnutport, on March 29, 1964 between 6:55 A.M. and 7:30 A.M. I am happy to verify your report of reception which was indeed quite accurate. I am happy to learn that we are putting a good signal into your area, at least until interference is caused by CFOR.

WBDS was purchased by the Montrose Broadcasting Corporation on January 6, 1964. The F.C.C. has allowed us to operate as a non-profit, non-commercial radio station. We are kept on the air by the gifts of our listeners. This is the same manner in which our sister stations WPEL AM and WPEL FM in Montrose, Pa. have operated for nearly eleven years.

Our programming consists of a number of religious programs, as well as a variety of good sacred and secular music, also public service features.

You asked about our call letters. WBDS became WPGM on February 15th, 1964. WPGM stands for the slogan: "We Proclaim God's Message",

Enclosed you will find the 10th Anniversary Folder of our sister station WPEL. I trust this will be of interest to you.

Thanking you again for your very fine report, I am,

Very truly yours,

Montrose Broadcasting Corp.

John Rejmer, Chief Engineer

Encl.



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



February 10, 1986

Mr. Kermit Geary 1266 Riverview Drive Walnutport, Pennsylvania 18088

Dear Mr. Geary:

Thank you for your DX Report, the long distance reception of radio signals has been an institution warranting more public attention than it has received. In my opinion it is a science all its own and deserves our upmost attention. I am pleased to respond to your report that it is accurate and the details of your report are true.

Thank you for your dedication and time in sending this report.

Sincerely,

Ben Hill Chief Engineer WSNI/WPGR

BH/mm

Main Police Station San Diego Police Department, 801, West Market Street, San Diego, Calif.

Transmitter room, and Radio tower, extreme left of picture.

Complete control of all units is handled remotely from this location.

Operation 24 hours a day continuously.

QUINN BROADCASTING

PHONE 717 453-7125

WQIN - 1290

316 MARKET STREET

LYKENS, PENNA. 17048

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

Dear Mr. Geary:

I want to thank you for sending your signel report. We are a new station, only being on the air since September 13, 1975. I would like to conferm your reception of WQIN on April 4, 1976 from 5:58a till 6:59a EST. Thank you again

John R. Thomas C. E.



12 KENT ROAD ASTON, PA 19014 (215) 358-2696

December 8, 1981

Kermit Geary RD 4, Box 321 Walnutport, PA 18088

Dear Mr. Geary:

Thank you for your letter of November 26. Sorry it has taken me this long to respond.

We have been very busy here at the station getting organized and scheduling various local sports programs including Villanova Basketball, Widener Football and parochial high school football.

We are very happy to receive your report which is accurate for the afternoon of Wednesday, November 25.

Your reception of WQIQ 1590 AM in Walnutport is very interesting and exciting to us. Enclosed for your records is our coverage map and a reprint of a current newspaper advertisement.

Thank you again. Please do not hesitate to write again in the future.

Sincerely,

Robert Altman President & General Manager

RA:nj

Enc.

- THE VOICE OF THE DELAWARE VALLEY -

and the second second





October 16, 1956

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

Dear Mr. Geary,

I am pleased to confirm your signal report of this station on Friday, October 12, 1956. I would like to thank you for your very informative letter. I was quite surprised to hear that you have recieved our signal during the daytime. Some time when you happen to hear us I would like a report for my files.

According to my records you should have a sighal report for March 30, 1955 and October 1, 1955, if not I hope that this will suffice for all three dates.

This station uses a Gates BC-500-GY Transmitter operated by remote control. Our antenna is a 198' uniform cross-section and guyed.

At present we are thinking of applying for an increase in power to 1 kw and a full time schedule. If we obtain FCC approval perhaps you will be able to receive us evenings if WSAY Rochester does not QRM us.

Thanks again for your letter.

Very truly yours,

Dand E.

David E. Hubertz Chief Engineer We have some 30 mobile units equipped with two-way radio and do all the dispatching for all the towns and townships in Mahoning County.

We also operate a Zone xmitter on 2808 KC (CW) for inter city work.

I must say that the log you sent was correct to the word and We wish to thank you again for your trouble.

I hope that this answers some of your questions and wish you luck and success as a amatuer radio operator, 73,s

n ta

Ralph S.LaCivita Engr WPDG

Ted Harsney opr on duty during ur recption Joe Zetts opr Carl Campradt opr Andy Rals opr 500 WATTS RADIO STATION

PHONE: 4744

THE POTTSVILLE BROADCASTING COMPANY

WPPA

P.O.BOX 338

1360 KILOCYCLES

POTTSVILLE, PENNSYLVANIA

January 15, 1947

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

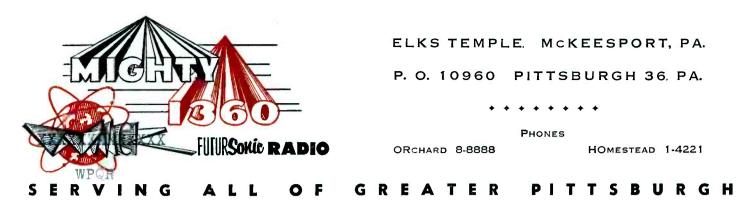
Dear Mr. Geary:

We are happy to confirm your reception report of January 12, 1947. I believe in every respect you are absolutely correct in your log listing.

We particularly enjoy receiving letters such as yours. We shall be happy to hear from you again sometime.

Yours very truly,

Julius Thiel Chief Engineer



March 9,1962

Kermit Geary RD 2 Box 298 Walnutport Penna

QSL

Thanks for the report

WNBT WELLSBORD, PA.

Home of Pennsylvania's State Laurel Festival

P. O. BOX 155

PHONE 2113

June 4, 1955

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

Dear Mr. Geary:

We are pleased to have received your report of reception of Station WNBT, on May 13, 1955. Having checked with the official log, we have found that your report is correct, and would like to thank you for your interest in writing us.

Be sure to stop in and visit WNBT if you are ever in this vicinity.

Sincerely yours,

Robert L. Kahle, Station Manager

PHONE: BARNESBORO 1010



950 ON YOUR DIAL 500 WATTS OF POWER

"Northern Cambria County's News, Music, and Public Service Radio Station"

BARNESBORO, PA. March 2, 1951.

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

Dear Mr. Geary:

Thank you for your interesting letter of February 25th.

It is a distinct pleasure to verify your reception of our radio station on Sunday afternoon, February 25th, 1951. Upon reference to our program log, we find your detailed listing from 5:29 PM to sign off at 5.45 PM Eastern Standard Time, corresponds with our records.

Your detailed description of your receiving facilities we found very interesting. It was also gratifying to learn we hit your section with a sharp, clean-cut, fully-modulated signal; and on this particular afternoon, were able to override the interference to be expected in your area, so far as our signal is concerned.

Thanks again for your report. If you ever get down our way, stop in for a visit.

Yours very truly,

RADIO STATION WNCC

John Barrophy

John Barsophy, Acting Chief Engineer.

JB:HS



METROPOLITAN BROADCASTING CORPORATION, 35 SOUTH 9TH STREET, PHILADELPHIA 7, PA. WALNUT 2-6800 PHILADELPHIA'S PIONEER VOICE

March 25, 1960

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

Dear Mr. Geary:

This is to acknowledge your WIP reception report on Friday, March 11, 1960. The broadcast material you submitted agrees with our operations schedule.

Our transmitter operates twenty four hours a day, seven days a week on 610 KC; using five thousand watts; and is located in Bellmawr, New Jersey.

Thank you for your interest in our station.

Sincerely Varner Paulsen

Program Director

VP/rp



April 23, 1984

Kermit:

Thanks for the letter, and this will confirm your reception of AM 1520, WRID, Homer City on April 12, 1984. Your times and quotes from what we ran are exact.

I don't recall if I sent you a coverage map before but the enclosed will give you an idea of the direction of our main lobe.

Regards, my Doss Ray Goss

Enc.

RayMark Broadcasting

WRID • P.O. BOX 1020 • INDIANA, PA 15701-1020 • (412) 463-3523 / 479-3523



Jan. 16, 1984

Mr. Geary:

Thank you for your letter. It's encouraging to know that we were heard so far away.

Indeed you did hear us. You have our sign off announcement word for word, and Laura Sadowski is the young woman you heard giving it. I'm at a loss to explain the Burger King commercial though. We didn't air it I know that.

I'm surprised you know I was with WDAD and you're giving away your age a bit when you mention that you heard WDAD in 1945, but that's okay, we're all getting older.

AM 1520 as we like to known is a 500 watt directional daytimer. We've applied for 1,000 watts and expect to get approval in the next couple of months so perhaps you'll be able to hear us more often then.

Thanks for writing and if you need more information don't hesitate to write again.

Regards,

Ray Goss Vice President

RayMark Broadcasting

WRID • P.O. BOX 1020 • INDIANA, PA 15701-1020 • (412) 463-3523 / 479-3523

P.O. BOX 2072

•

ERIE, PENNSYLVANIA 16512

TELEPHONE (814) 454-5201



January 18, 1968

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

We are pleased to confirm your reception of our station on Sunday, December 3, 1967.

Thank you for your interesting and informative report.

Sincerely,

anneth Seistand

Kenneth Husband Chief Engineer



Kermit Deary -This will confirm your reception and reports of Aug. 28 and Oct. 14, 1986 which were accusate. May you have continued success with your DX listening hobby. It is inded tough to pick out a class 4 station on the fringes of their coverage but you did it. Great job! We have had seports of our signal as far away as Norway. Good DKing,

East Shore Office Building • 45 South Front Street • P.O. Box 1657 • Reading, PA 19603 • 215-376-3987 •

James Hodgkins

Ch. Engineer

11-25-86



AM STEREO

Cambria Savings Building Ebensburg, Pennsylvania 15931 (814) 472-4000 536-9636

Kermit Geary 1266 Riverview Drive Walnutport, Pa. 18088

Sept. 20, 1982

Dear Kermit,

Thanks for your letter of Sept. 15th. We are a brand new station having just gone on the air Sept. 7th at 10 AM. Up until March 31st, \$982, W.E.N.D. occupied this frequency. they went on the air in 1960.

After going through 5 different owners they finally turned it off and we got the chance to play around. We put an FM on the air in Johnstown 2 years ago and we wanted to try our luck at an AM.

What you heard is nothing compared to what you will be hearing soon. The old station had all junk equipment, a lousy old transmitter with no processing. We changed all that. The only thing we took from the old station was the main transmitter which was wired wring and feeding the tower improperly. We are on it now after making some major changes but we have a new state of the art Harris transmitter (MW-1) coming in within a week or two. Flease get back to us after we are on line with the new transmitter.

W.A.J.E. is a 1,000 watt daytimer on 1580, a Canadian clear channel. We have applied for extended hours and will probably get them sometime this spring. At present this station operates with Critical hours. Critical hours are when the F.C.C. requires us to reduce power at certain times of the day. During the month of September, we must cut power at 5:45 PM, so when you caught us we were only at 250 watts. We have also applied to do away with the critical hours and should be able to in the near future.

Please stay in touch as we enjoy hearing from you, I am,

Sincerely yours

Gary H. Kleiman, GM

WZUM RADIO

Western Pennsylvania's Voice of Christianity 201 Ewing Avenue · Pittsburgh · Pennsylvania 15205 · Phone 922-0550

January 6, 1976

Robert Hickling PRESIDENT

Ted Hill MANAGER

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

Dear Mr. Geary:

Thank you for your comprehensive report on reception of WPLW Wednesday, December 24, 1975 and Thursday, December 25, 1975.

WPLW was formerly WZUM. We changed to an Inspirational music, gospel program format on October 6, 1975. By January 12, 1976 we plan to add two talk shows from 1:30 p.m. to 3:00 p.m. daily, one of which is a swap shop.

Future plans include application for an increase to 5,000 watts and full-time 24 hour programming.

Your report appears to be correct in every detail except that we are "Hickling Broadcasting Corporation", not "Hastings". It indeed appears that you received "Christmas Gift" reception of WPLW.

With kindest regards,

7 Jed Hill

Ted Hill, Manager

TH: 1w

Enclosure



Someone to turn to.... 16 ON YOUR DIAL

PUNXSUTAWNEY Broadcasting Company



Radio Station W P M E

Phone 1221

PUNXSUTAWNEY, PENNA.

May 23, 1953

Mr. ^Aermit Geary RFD # 2 Walnutport, Penna.

Dear Kermit,

This will verify your reception of WPME of Punxsutawney, Pennsylvania on March 17, 1953 during our equipment tests. Your report has been checked with our log and found to be correct for the times indicated.

WPME operates from 630 AM (800 Sun) until local sunset (May 830) on 1540 kilocycles with 1000 watts of power.

Our transmitter is located 2 miles NW o Punxsutawney on the Brookville Road next to the Star Lite Drive IN Theatre. The antenna is a steel tower 320 feet high. The transmitter is a GE Model XT-1 A and studio equipment is RCA. Studios are in the Aviation training Center which at one time was the Punxsutawney hospital.

On March 17, 1953 we received work from the FGC to go on regular program schedule and did for 25 minutes that day followed by fulltime (day) on the 18th.

It was a pleasure to hear from so many members of the National Radio Club. I have not been to active in the past year or two since the broadcasting business has taken up most of my spare time.

Many thanks for your fine report, Kermit. Let us hear from you again sometime and we will try to have cards printed by that time.

Best of DX,

Joe ^relletier

Chief Engineer



WQRO RADIO

P. O. Box 107 Huntingdon, Pennsylvania 16652 (814) 643-5710

September 3, 1979

Kermit Geary RD#4 Box 321 Walnutport, Penna 18088

Dear Kermit,

Thank you for your letter of August 24, 1979. This confirms your reception of WQRO on the above date.

WQRO has received numerous reports from the Eastern Pennsylvania Area.

WQRO is a directional station broadcasting with 500 watts of power. WQRO protects WTIC to the North and WEEP to the West.

WQRO has applied to the F.C.C. for authority to increase its power to 1000 watts daytime, 500 watts, critical hours. We expect confirmation in the month of September.

Again, thank you for letter. Your program log is extremely accurate.

Sincerely,

Tom Hanks, Manager



Miners Broadcasting Service

106 South Centre Street Pottsville, Pennsylvania

WPAM W P A M-F M

Telephone - Pottsville 2200

January 15, 1947

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

Dear Mr. Geary:

This will verify your reception of WPAM on

January 12, 1947.

Cordially yours,

leorge I. Hatfield

George 1. Hatfield Chief Engineer

"It's the Mutual Broadcasting System"



Lamb Building

247 High Street

Pottstown, Pa.

November 6, 1951.

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

Dear Mr. Geary:

Thanks for your recent report of reception of our station in Walnutport, Pa.

Your report checks with our program log for Sunday, Oct. 28th. This letter will confirm your reception of our station.

Very truly yours, Mellon, Chief Engineer.

-``IT 'PAZ TO ADVERTIZE''--



Mountain Drive, Mount Pocono, Pa. 18344 (717)839-6796

January 15, 1982

Mr. Kermit Geary RD #4 Box 321 Walnutport, Pa. 18088

Dear Mr. Geary,

This will confirm your reception of WPCN Pocono 96 per your letter of January 8, 1982.

We are currently operating at 250 watts non-directional due to a vandalism incident on Nov. 15, 1981 in which we lost two of our four towers. This will be a temporary arrangement until re-construction of our antenna system is completed, hopefully within the next two months.

Thank you for your continued interest in our ststaion.

Very truly yours, Stephen Steinis, Chief Operator 1510 AM

One Sylves Lane Monroeville, PA 15146 412/856-6846, 412/856-6848 WNVU The Amazing AM

April 14, 1987

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

Dear Mr. Geary,

We were very happy to receive your letter concerning WNVU. You did indeed hear us on 1510 kiloHertz. We are a daytimer operating at 250 Watts. Starting in May we will be signing on at 6AM and signing off at 8:30pm.

WNVU's format is Urban Contemporary meaning that we primarily play the top hits of Black artists. On Saturday and Sunday mornings we air a nationally syndicated TOP 25 countdown show called "Highlights." Sign-on till 10AM on Sundays we have a jazz show with Buck Brice. Our news comes from The National Black Network and is aired on the hour.

You mentioned WRAN in Dover, New Jersey. Coincidently, I will soon be working for that station as a news reporter. The new owners are upgrading the equipment there and will be getting some, if not all, of their programming via satellite. I noticed in my Broadcasting magazine that they applied for new call letters (WMHQ??). You may also be interested in knowing that a new station in Oakland, New Jersey is expected to go on the air for the first time August 1st. The frequency slips my mind, but the company is called Rama Communications and is in Oakland. Peter Murphy will be the General Manager.

I'm originally from northern New Jersey and will be moving back soon. Again, thanks for your interest in WNVU. Feel free to write to us anytime.

Sincerely,

In Seeven

Linda Geevers News Director





January 6, 1987

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary:

Thank you for the detailed DX report of WBEM TalkRadio.

All times and program information is correct as stated.

We at WBEM appreciated the information reported to us from different parts of the state and country. It gives us an updated evaluation of cur signal strength and audio quality which after all is the bottom line in so far as the efficiency of our entire broadcast system is concerned.

We have just recently installed and put into operation a grounded tower unipole antenna system changed from a $\frac{1}{4}$ wave length, series fed, ground-plane system with an apparent improvement in our radiation pattern. Our main transmitter is a McMartin 2.5 Kw which is in operation daytime at full power from sun-up till sundown. Our pre-sunrise power is 339 watts daily from 6AM Eastern Standard Time till sundown. After sundown we go on with a 30 watt signal from a small solid state LPB AM-30 which incidentally is maunufactured in your area in Frazer, Pa.

On the date you reported our signal, we switched from 2.5 Kw to 30 watts at 4:45PM Eastern Standard Time which accounts for the greatly reduced signal strength as reported by you.

Thank you again for your fine report.

Sincerely,

H. E. Romohung

H.E. Romesburg Engineer A.K.A. K3DNS

HER/sw

1310 ON YOUR DIAL

1000 WATTS

BEDFORD. PENNA.. August 16, 1955

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

Dear Mr. Geary:

W B J D

We were very pleased to hear that our signal had been received in Walnutport.

This letter will "verify reception" of W B F D, 1310 k.c., 1,000 watts 8/12/55 from 8:05 to 8:16 P.M., Eastern Daylight Saving Time.

If we can be of any further service to you in the future, please let us hear from you again.

Very truly yours,

R. S. Harrison, Jr., Station Manager

RSH:td



P.O. Box 208 Latrobe, Pennsylvania KEystone 7-7744

May 12, 1963

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

Dear Mr. Geary:

Please excuse my delay in answering your letter of April 11, regarding your reception of us on April 9, and April 10.

This will definitely confirm your reception of WQTW on those dates just prior to 7:00 P.M. on both occasions. Thank you for the signal report.

Cordially,

In Silvel

Tom Sidwell Pro. Dir. WQTW

Carlisle, Pennsylvania

1000 Watts

December 28, 1948

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

Dear Mr. Geary:

We are in receipt of your letter of December 25, and are happy to advise you that your report agrees with our log one hundred percent. We are pleased to know that our station is reaching your area with the clarity and performance as indicated by your report.

A new station like WLXW is happy to hear from fellows like you inasmuch as this is the best way for us to know what our station is doing.

Hope you have a Very Happy New Year.

Very truly yours.

aner) Henry S. Falmer

Chief Engineer

HSP:vam

PHONE 2-4676

1000 WATTS



50,000 WATTS EQUIVALENT POWER 105.1 MEG. FM - DIAL

LYCOMING BROADCASTING CO.

WILLIAMSPORT NATIONAL BANK BUILDING

WILLIAMSPORT, PA.

August 2, 1951.

Mr. Kermit Geary RFD #2 Walnutport, Penna.

Dear Sir:

This is the verification letter that you asked for in your letter to our station July 30, 1951. I checked our logs and yours is correct with ours. It is nice to know that our 1000 watt AM transmitter is is really putting out such a nice signal. As you probably know that usually they put AM transmitters in the lowlands and around swampy land. But this transmitter is located on the top of a mountain and it is'nt swampy. Just plain hard rock on the top. Yet we are getting very good reports on the DX. I tell you this because I think that you are intrested in Radio.

Sincerel Chief Engineer.

WLSH — Lansford, Penna. WPAM — Pottsville, Penna.



PENNSYLVANIA Telephone: COngress 6-1110 304 DUSS AVENUE P. O. BOX 509

AMBRIDGE

MINERS BROADCASTING SERVICE, INC.

1460 KC.

February 4, 1960.

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

Dear Mr. Geary:

Thank you very much for your letter dated March 11, 1958. inclosing signal report which I appreciate and value very much. Its value proved itself when we were casting around for another frequency checking station. It's real good to know we are getting out so far with so great a signal strength. Thank you so much, sir.

I am very sorry that this is so late but I was made chief engineer recently and I found your letter among a, host of others in my desk drawer apparently not answered and left me by the other chief, along with a lot of other work to do. Why he didn't answer those letters when they came in I don't know.

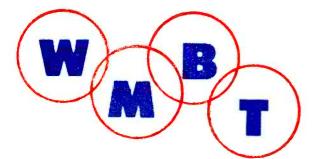
Will you accept this as verification of your report of our signal reception? We transmitted a signal on March 10,1958 at 0410 to 0430 hours local time. This was a special transmission but we did use it to get a frequency check and test and tune-up.

WMBA runs 500 watts to a Gates BC-500-K transmitter which uses a single 833-A **te** in the final and a pair of 833-A's class B modu; ators. Ouf antenna system is a two tower directional array, each tower is 200ft high and spaced 200 ft. apart. We are a class **TIT-A** station. We started regular programming March 1, 1958.

If you ever tune the short wave bands you might look for me on 75 meters or the MARS frequencies. My call is W30FE. My receiver is **MQXXX** HQ-129-X. If you hear me let me know and I promise to answer sooner than this. Thank you very much for writing us with **y**our report and I hope to hear from you soon again. I hope you will forgive us all here for being so late with this letter, and wishing you the best of DXING I am

very respectfully yours, starney C. Cummgham

Harvey E, Cunningham Chief Engineer



schuylkill trans_audio corp.

P. O. Box 168 • SHENANDOAH, PENNSYLVANIA TELEPHONE WI 462-2759

April 4,1963

Kermit Geary R.D. #2 Box 298, Walmutport , Pa. Dear sor:

Very fine report that you have given us. I am familiar with your area as I worked down in Irontown in the 1950's.Your receiver with its long wire antenna is doing a good job for you. Nice of you also to give us that good tone quality report, it is really appreciated here. As part of our normal routine maintenance procedure we have now improved the signal over what you have heard.

WMBT operats on a power of 250 watts at 1530 kc on your dial with a guarter wave marconi vertical antenna of 154 foot high. feed with rg-17 u coax with gates and Western Electric equiptment. we are on a sunup to sundown schedule. Here in the heart of the north schuylkill area in the upper region of Schuylkill co.

Your logging is very correct. I can appreciate your good ground system as a help in your good reception. The ground plane here is composed of 360 radial 360 feet long and 60 radials 120 feet long with a copper screen 24 by 24 ft. at the base of the antenna.

Thanks very much for your interest in our station and may you enjoy many days of good listening on WMBT.

ours since osph/T. Nolter.

Chief Engineer. Serving the North Schuylkill Area

WNOW "Your Hometown Radio Station"

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

Dear Mr. Geary:

This will confirm your reception of radio station WXKU on Tuesday, March 14, 1989 between 6:01 and 8AM.

Radio station WXKU broadcasts on 1250 Khz with a full power output of 1000 watts.

Sincerely, Joyce McSherry WXKU

August 29, 1990



February 15, 1989

Mr. Kermit Geary Walnutport, PA

Dear Sir:

This is to verify your reception report of radio station WYOM, sister station of WKRZ-FM, on 1340 Khz., on the morning of Saturday, January 21, 1989.

A check with the program director of WYOM has indicated that your monitoring log of our station is in agreement with the programming of 1/21/89.

Thank you for your interest in WYOM.

D.T. Som

D.T. Sommers, Director of Engineering



Phillip P. Lenz WWSW AM & FM One Allegheny Square Pittsburgh, PA 15212

January 27, 1995

Kermit Geary 1266 Riverview Dr. Walnutport, PA 18088

Ref: QSL of dx Test

Dear Kermit,

I am pleased to receive your reception report of our January 2 program test. Your description of content is quite accurate. I was pleased with the overall response of this test, for we received in excess of twenty replies. Perhaps next fall we will run a similar test, but later in the morning so some DX'ERS in the West may also receive our signal. WWSW broadcasts twentyfour hours a day at 970 kHz with output power of 5 Kw both day and night with changing patterns. Our main transmitter is a Continental 315F (mid 70's vintage), while our backup is the original Westinghouse serial number #3 from 1949. From October of 1992 till about a year ago we had been broadcasting in Motorola C-Quam stereo, however management decided it served no purpose to our audience, so it was terminated. Good luck at your hobby, and happy DX'ing.

Very Truly Yours,

Phillip P. Lenz Assistant Chief Engineer, WWSW

WWSW AM 970 & FM 94.5 • One Allegheny Square • Pittsburgh, PA 15212 • 412-323-5300 • FAX 412-323-5313

A Shamrock Broadcasting Station

WRTA

THOMPSON BROADCASTING COMPANY

ALTOONA, PENNA.

ROY F. THOMPSON

STUDIOS PENN FURNITURE BUILDING

June 10, 1947

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

Dear Mr. Geary:

Acknowledging and confirming your report of June 7, reception of MRTA on 1240 Kilocycles.

Our engineers appreciate most sincerely your complete log of our first test program. We will appreciate receiving any further reports you may have.

Very truly yours,

Roy F. Thompson

RFT: svc



The Station of the Cross

P.O. Box 745 • Amherst, NY 14226 • (716) 839 - 6117 • (877) 888 - 6279 • Fax (716) 839 - 0400

PA

2/9/2005

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Kermit,

Thank you for your signal report from January 17, 2005, of our station WQOR 750 AM. We transmit from our site in outside Scranton with 1600 watts. The station is daytime only so as not to interfere with others on the band at night.

Our network studio is in Williamsville, NY, and our local studio is in Dunmore, PA.

Visit us on the web at www.holyfamily.ws Thanks again for the report.

Sincerely,

Villion Havas

William Havas Chief Engineer

and se

Holy Family Communications — A listener supported, non-profit organization

101.7 FM WLOF 750 AM WQOR BUFFALO, NY SCRANTON, PA www.holyfamily.ws 1460 AM WHIC ROCHESTER, NY

1470 AM WLOA



Alabama Arizona Arkansas California Colorado Connecticut Delaware **District of Columbia** Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming

INTERNATIONAL

AUSTRALIA BELGIUM CANADA CHINA CZECH REPUBLIC DENMARK **ESTONIA** FINLAND FRANCE INDIA IRELAND & n. IRELAND ITALY LATVIA LITHUANIA MALAYSIA MEXICO NEW ZEALAND NORWAY PERU POLAND RUSSIA SCOTLAND SINGAPORE **SPAIN** SWEDEN SWITZERLAND TAIWAN THAILAND TURKEY UNITED KINGDOM

CLEAR CHANNEL BROADCASTING

2/25/04

Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Mr. Geary,

I am pleased to confirm your reception report for WTKT "1460 – The Ticket", Harrisburg, PA on November 11, 2002. Your log was quite accurate and thorough. At that time, the station was operating at 1 KW (N-DA, D/N) from a temporary transmitter site in Harrisburg.

You may be interested to know that WTKT is about to construct a new threetower transmitter site near Harrisburg, which will allow the station to return to "full power" status for the first time since March 30, 2001.

Thank you, also, for the historical information included with your reception report. It was very interesting.

Tim Portzline, Director of Engineering Clear Channel Broadcasting 600 Corporate Circle Harrisburg, PA 17110



DIAL 1380

ARMSTRONG COUNTY BROADCASTING CORP.

TELEPHONE 1380 325 MARKET STREET KITTANNING, PA. January 26, 1949

MEMBER NATIONAL ASSOCIATION OF BROADCASTERS

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

Dear Mr. Geary:

This is to verify that your DX report of December 1,1948 is correct and in order.

Thank you for your interest and information.

Sincerely,

Fred Lawrence

Fred Lawrence Chief Engineer WACB

FL/abh P,S. Excuses! excuses! Pardon the delay.



SOMERSET • PENNSYLVANIA

August 25, 1981

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

Dear Mr. Geary:

We are pleased to confirm your report of our station on Sunday August 16 and Monday August 17th between 8:00 P.M. and 8:15 P.M. both days.

Thank you for your report of our signal. You are our first skip report.

We are using a new 1 kw CCA (all tube) transmitter, CRL audio processor, and 2 - 200 foot towers (nulling toward the west WCVI).

On Sunday our announcer is Ray Thompson, not Eddie Thompson.

Enclosed is our rate card.

If you listen on the Ham bands you may hear Ron Lorence WA3HMC or myself William Boyer WA3YOX (Two of the three owners are hams).

Thanks again. Best Dxing.

Willim C. Br

William C. Boyer Station Manager

THE VOICE OF THE SENECA HIGHLANDS

The Northern Allegheny Broadcasting Co. Penn-Kane Hotel Building Kane, Pennsylvania



TELEPHONE 1520

August 31, 1954

Mr, Kermit Geary Walnutport ,Penna

Dear Mr. Geary:

I thank you very much for your very fine and informative letter. Needless to say that your log is correct so please consider this letter a verification of your log. I also have heard our signal in that area as IIvacationed in that area a few weeks ago. You may be surprised that we built the transmitter ourselves. It meets the FCC specifications very nicely and operates by remote control.

Hoping this letter proves satisfactory to you I thank again very much for the info you passed along.

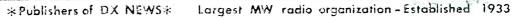
Yours very truly John Nordine

Chief Engineer the Mardine,

JN/mm

MEMBER OF THE NATIONAL RADIO CLUB

 $\left(\right)$





PLEASE REPLY TO:

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

February 28, 1978.

Mr. Robert H. Mermell Radio Station W-D-N-H 350 Erie Street, Honesdale, Pa. 18431

Dear Mr. Mermell,

WAEN JOST

I am one of the DX listeners who were tuned to Radio Station WAEN during the special Equipment Test that was broadcast on the morning of Monday, October 10, 1977. A copy is enclosed of the reception report which I submitted at that time.

It was disappointing to learn that Mr. Nickerson, who conducted the test, has departed with all the test info and reports. We are grateful to know, however, that you have kindly offered to issue confirmations to us DX'ers who heard the broadcast.

I am, therefore, sending you the copy of my original report, with the request that you check over it and send me a reply confirming the fact that I heard Radio Station WAEN, Honesdale, on 1590 kiloHertz as described. A reply on WAEN stationery, if still available, will be greatly appreciated. Return postage is enclosed for your reply.

Thank you very much for your attention to this request. Your kind cooperation in offering to supply reception confirmations is greatly appreciated by everyone who heard this special Equipment Test from WAEN. I shall be looking for your signal again so as to log your new call letters, WDNH, and I will send you a reception report when I am successful. Until then, with thanks for your reply to the enclosed report, I remain,

Very truly yours,

wowt /ups

Kermet Deary

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



70 SOUTH MAIN STREET · WILKES-BARRE, PA. · VA 2-6108 38 EAST MAIN STREET · NANTICOKE, PA. · VA 2-6109

WYOMING RADIO, INC.

JANUARY 21, 1959.

MR. KERMIT GEARY, RD 2, BOX 298, WALNUTPORT, PA.

DEAR SIR:

THANK YOU FOR YOUR VERY DESCRIPTIVE AND INTERESTING LETTER OF JANUARY 19TH. WE WERE PLEASED TO LEARN OF THE EXCELLENT RECEPTION OUR STATION ENJOYS IN THE AREA OF WALNUTPORT, PA.

THE PROGRAM LOG FOR SUNDAY, JANUARY 18TH AS OUTLINED IN YOUR LETTER WAS CORRECT IN EVERY DETAIL.

THIS CONFIRMS YOUR RECEPTION OF OUR STATION, WNAK, NANTICOKE-WILKES-BARRE, OPERATING AT 730 KILOCYCLES.

SINCERELY,

am

E.D. MCWILLIAMS, PRESIDENT

EDM-VRD/



104 E. 7TH AVE., HOMESTEAD, PA., PITTSBURGH HC 2-6000

JUNE 22

DEAR SIR:

SORRY TO HAVE WAITED SO LONG ON YOUR DX REPORT OF NOVEMBER 27, 1956 YOUR REPORT WAS FOUND TO BE CORRECT AS REPORTED. THANK YOU FOR YOUR COOPERATION AND YOUR PATIENCE.

SINCERELY YOURS JAMES HERBERT ENG.

W **A**LLEGHENY MONONGAHELA Оню

NATIONAL BROADCASTING COMPANY, INC.

A SERVICE OF RADIO CORPORATION OF AMERICA

Chamber of Commerce Building, Pittsburgh 19, Pa.

GRANT 1-8600

ON • THE • GO RADIO WAMP WEMP 1320 KC. / 99.7 MC. NBC Radio in Pittsburgh

January 16, 1958

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

Dear Mr. Geary:

Thank you very much for the very complete and detailed report on the reception of WAMP in Walnutport during the early morning of Friday, January 10, 1958.

You are very correct in your loggings of the times and program entries, and it is a great pleasure to send to you this verification letter confirming everything that you have logged.

And we also thank you for the nice comments you have made concerning our signal, strength and modulation, as well as your receiving set-up.

Good listening to you and may you always have lots of good DX.

Sincerely yours,

K ac

Peter Gramba Ass't. Chief Eng'r.



SHERLOCK-HART BROADCASTING, INC. P.O. BOX 103, LORETTO, PA. 15940

Feb. 4, 1983

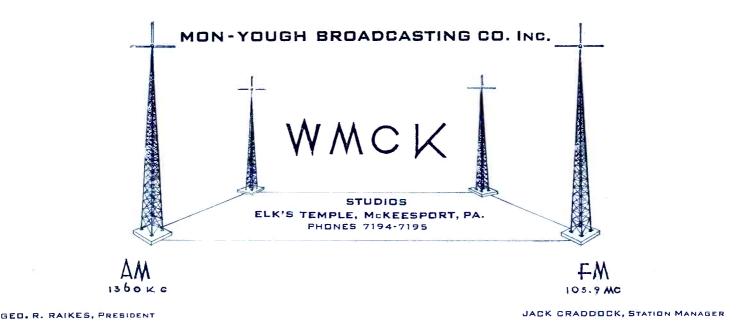
Attn: Mr. Kermit Geary

This letter will confirm your reception report of WAMQ radio on January 28, 1983. Your log is 100% correct.

Since it was at 5:52PM, WAMQ was operating at only 250 watts which makes in my opinion, this a rare DX listening report. Of course, the signal is always better in the winter with snow melting down through the ground systems. Plus we use 4 band CRL processing to improve the modulation. Thanks for your nice report and comments!

Neil Hart

P.S. Try this summer to DX for our FM, WBXQ 94.3 Cresson, PA.



March 27, 1947

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

Dear Mr. Geary:

This will acknowledge receipt of your communication of the 24th in reference to receipt of our signals and announcements on that date. At the time specified we were testing and are not on the air as yet. We expect to be broadcasting about the first of the month and will operate in the morning from 7 AM until midnight each day.

I doubt that you will be able to pick up our standard broadcasts in the evening due to the fact that we have directional antennas in order to protect against Hartford, Conneticut. In doing so, I feel sure it will protect against all eastern stations, and the signal will go more to the north than the east.

May we thank you for your very detailed letter, and if you are able to pick up our signal after we are in regular program operation, we will appreciate hearing from you.

Very truly yours,

MON-YOUGH BROADCASTING COMPANY, INC.

aches

George R. Raikes President

GRR: mmp



Date: 3- 18-88

Dear Kernet

This will confirm your reception report dated: $Z - IZ - \partial B$

Thank you for your interest in W G H W.

W G H W operates on a frequency of 1110 khz. with a power of 500 Watts.

Our antenna system consists of a 92 degree, uniform cross sectional, vertical radiator, 227 feet high.

Our transmitter facility employs 2, RCA type BTA-1M transmitters.

W G H W 's studios and transmitter are located at 2311 Old Arch Rd. in Norristown, Montgomery County, Pennsylvania.

W G H W originally signed on the air as W N A R August 16th, 1946.

W G H W serves Philadelphia, Montgomery, Chester, Deleware, Bucks, and Berks Counties of Pennsylvania, as well as surrounding Counties of New Jersey, Deleware, and Maryland.

W G H W is a key station for the Montgomery County Emergency Communications network, and The Emergency Broadcast System.

W G H W's programming is gospel and Christian oriented.

Please find the enclosed coverage map. The outer band is secondary coverage area (.5mv./M).

Again, Thank you, for your reception report. Best wishes for good listening.

Sincerely, and l'

David C. McCrork, Engineering manager Alpha Omega Communications,Inc.

DCM:ate enclosures



500 WATTS ED ROMANCE, MGR.

THIRD AND OAK STREETS MOUNT CARMEL, PA. 17851 PHONE 339-1600

Dec. 26 1969

Mr. Kermit Geary RD 2 Box 298 Walunutport, Penna. 18088

Dear Mr. Geary:

My chief engineer turned over your letter to me and I'm most happy to confirm the contents of your letter dated Dec. 8th, 1969.

Your program listing for our programs of Sunday Dec. 7th, 1969 are perfect. From 11 a.m. to 12 noon we run a Big Band Sound program followed by the latest news at noon followed by the Sunday sports news .

WMIM Radio in Mt. Carmel is located 1590 KHZ with a power output of 500 watts non directional. We have been on the air since April of 1969.

Many thanks for your best wishes on a successful radio station. We have been accepted like no radio station I've ever seen in my 25 years in radio. Please keep listening and let me know the reception. I was pleased with your report that WMIM in Mt. Carmel a moderately strong signal.

Sincerely Ed/Bomance mgr.



Y. M. C. A. BUILDING

1570 KILOCYCLES - 1000 WATTS

MILTON, PENNA.

JUNE 25, 1956

KERMIT GEARY

R.D. 2 BOX 298

WALNUTPORT, PA.

DEAR RADIO FRIEND,

I WOULD LIKE TO THANK YOU FOR YOUR REPORT ON OUR STATION, WMLP, IN YOUR LETTER OF NOVEMBER 8TH 1955.

I AM VERY SORRY FOR BEING SO LATE IN ANSWERING YOUR REPORT. THIS LETTER IS TO VER-IFY HAT IT WAS WMLP YOU HEARD ON NOVEMBER 7TH, 1955%.

WE HAVE E GATES TRANSMITTER, MODEE BC 1F, A LOOOWATT A.M. TRANSMITTER. THE TRANSMITTER IS LOCATED ACROSS THE RIVER FROM MILTON AND IS OPPERATED BY REMOTE CONTROL. IT IS D.C. VOLTAGE AND A STEPPING SWITCH.

OUR ANTANNA IS A NEW TYPE, A FOLDED UNI-POLE, 152' HIGH. THERE ARE SIX CABLES GO DOWN THE OUTSIDE OF OUR ANTANNA, MAKING IT APPEAR AS A TALLER TOWER THAN IT REALLY IS.

IN THE ABOVE I STATED THAT OUR **E**RANSMITTER WAS LOCATED ACROSS THE RIVER FROM MILTON AS TO OUR GEOGRAPHIC LOCATION WE ARE ABOUT 70 MILES NORTH OF HARRISBURG, AND ABOUT 20 MILES SOUTH OF THE CITY OF WILLAMSPORT.

THANKS AGAIN FOR YOUR REPORT, AND AGAIN I AN SINCERLY SORRY I WAS SO LATE IN IN VERIEYING YOUR REPORT.

> REMANING VERY HOPEFULLY YOURS, William D. Keil

WILLAM H. KEIL C. ..



Y. M. C. A. BUILDING

MILTON, PENNA.

JUNE 28 1956

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

DEAR RADIO FRIENDS:

I WOULD LIKE TO THANK YOU FOR YOUR REPORT ON OUR STATION, WMLP, WHICH IS LOCATED HERE IN IN THE CITY OF MILTON. THE REPORT WAS GREARLY APPRECIATED, AND IF EVER AGAIN YOU SHOULD ARE RECEIVE WMLP KINDLY LRT US KNOW.

OUR STATION WAS ESTABLISHED ON SEPT. 1 1955, AND IS OWNED AND OPERATED BY WMLP INC, WE HAVE OUR STUDIOS AND BUISNESS OFFICES LOCATEDIN THE HEART OF MILTON PA.

WHLP'S STATION INENTIFICATION IS AS FOLLOWS:"WHLP YOUR 1000 WATT RADIO VOICE OF MILTON AND LEWISBERG PENNSYLVANIA., THE RADIO SERVICE FOR OVER 50,000 RADIO HMRS IN 7 COUNTIES BOT."

WE HAVE A GATES TRANSMITTER WHICH IS LOCATED 13 MILES SOUTH OF MILTON AND 3 MILES NORTH OF THE TOWN OF LEWISBERG PA.

WE RECEIVED YOUR CHECKS ON OUR LOG AND FOR THE MOST PART YOU WERE CORRECT. FNCLOSED IS OUR AREA MAP IT WILL THLL YOU THE REST. THANK YOU

REMAINING VERY HOPEFULLY YOURS

William

WILLIAM H. KETL CO

CLEAR CHANNEL 1510

WPSL

GATEWAY TO GOOD LISTENING

Monroeville Broadcasting Co., Inc. Number 1 Sylves Lane Monroeville, Pennsylvania 15146

T. WILLIAM LYNCH, GENERAL MANAGER TELEPHONE: (AREA 412) 351-0660 824-1260

11 Dec. 1964

init Dear Herra

This letter has been expecially prepared to acknowledge your receipt of "punchy", WPSL, Monroeville, Pa. on & Dec. 1964 from 4-4:30AM. By way of background info, we began broadcasting on 27 Sept. 1964 on 1510 kcs. with 250W ERP. Our primary coverage area is to the east of Pittsburgh and includes the communities of Monroeville. Penn Hills, Wilkensburg, Pitcairn and others. The studios and Offices are located within a mile of Exit 6 on the Penna. Turnpike. Visitors are always welcome, so if you are in the area please drop in.

The voices you heard during the test were those of my brother, Bill Lynch, Gen. Mgr. & Prog. Dir. and my own. i serve as Chief Engineer & Arnounce when needed. Bill has worked in Pgh. Radio for over 16 years while I just retired from 20 years Naval Service as an Elect. Tech. in Sentember

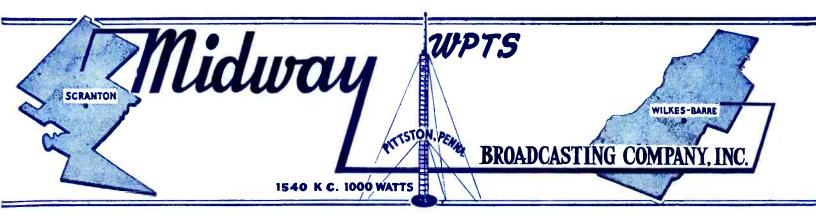
September Too, had a Zenith Trans-Oceanic Radio on hand and experienced QRM from MALX Boston, Tone testing. To date, we have received letters and cards from Montreal, Illinois, Vermont, Alabama, Kansas, Colorado, Denver- 1 O Air miles. All reported our signal strong & Readable- to 100% in some very distant places, on radios ranging from 4 - 22 Tubes.

100% in some very distant places, on radios ranging from 4 - 22 Tubes. The replies were most gratifying and more than compensated us for the early morning Rendezvous. It was our pleasure to blanket the'U.S. with the voice of PUNCHY. We are indebted to Mr. Len Kruse for his advanced publicity and if it can again be arranged, we will be most happy to repeat the test in a couple of months.

Again, on Behalf of the entire staff and management at WPSL Bill and I thank you and take this opportunity to wish you the Happiest of Holiday Seasons.....

P.S. Sorry for the goof on the mame over 60 replies to get out

WE PLEASE SELECTIVE LISTENERS



MAIN STUDIOS AND EXECUTIVE OFFICES --- NEWROSE BLDG., PITTSTON, PENNA. Pittston Phones: OLympic 4-3388 - 4-3389 GLenwood 7-5149 Scranton Phone: Dlamond 2-6513

January 23, 1958

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

Dear Mr. Geary:

We acknowledge receipt of your letter of January 19th and a report of your reception of Station WPTS on Sunday, January 19th, 1958.

After checking with our Announcers and radio log we find your report to be accurate.

Keep up your good work, and let us hear from you from time to time.

Most sincerely yours,

MIDWAY BROADCASTING CO., INC.

sewary Dollogher

(Mrs. Terrence Gallagher, Jr.) Executive Secretary

RG/bas

"The Good Neighbor Station"



Jefferson Broadcasting Company

Office and Studios • Hotel Punxsy • Punxsutawney, Pa.

PHONE 947

May 15, 1953

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

Dear Mr. Geary:

We are happy to verify your reception report for Radio Station WPXY from 3:26 - 3:42 3/4 a.m. EDST., Thursday morning, April 30, 1953.

We have checked the station's transmitter log and are pleased to find that your report is correct.

Please write us again whenever you pick up the station in a DX program or on regular broadcasts.

Thanks again for writing.

Very truly yours,

RADIO STATION WPXY

C. H. Simpson

President

CHS: bk



Jefferson Broadcasting Company

Office and Studios • Hotel Punxsy • Punxsutawney, Pa.

PHONE 947

September 4, 1953

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

Dear Mr. Geary:

We are pleased to have received your letter of April 30, 1953 reporting reception of Station WPXY. We have checked your report with the official station log and find that it is correct.

We want to thank you for writing us and to write to us again if you should hear WPXY.

Sincerely yours,

RADIO STATION WPXY

10 see

C. H. Simpson President

CHS: bk



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

November 24, 1981

Dear Mr Geary:

Thank you for your DX report of WOYK on November 4, 1981. I have compared your program log against the station log, and find it to be exactly correct.

Standard Broadcast Station WOYK went on the air in 1932 as WORK at 1320 KHz. In 1942, the frequency was changed to 1350 KHz, and in 1950, the power was increased to 5 KW. In 1973 the aall was changed to WZIX, and on Thursday, October 22, 1981, WZIX left the air and Woyk came on Sunday, October 25.

Radio Station WOYK is owned and operated by the Baltimore Radio Show, Inc, which also owne WFBR and WBKZ, Baltimore, MD. The WOTK studies are located at 2 West Market Street, Third Floor, York PA. Our transmitter is located in West York at 39°56'00" North by 76°49'06" West.

WOYK operates with a 5 KW non-directional pattern daytime, and a 1 KW three tower directional pattern nighttime, major lobe to the northeast. Our main transmitter is a Harris MW-5A, and our backup is an RCA BTA-5F. We operate twenty-four hours a day, seven days a week.

Again, thank you for your DX. At this time, we do not have QSL cards, however, as soon as we have new ones printed, I will send one to you.

Sincerely.

Kenneth W Hart, CE

1580 NEWSTALKRADIO WNZT

P.O. BOX 270 Lancaster (717) 285-7290 COLUMBIA, PENNSYLVANIA 17512 Columbia (717) 684-4804

August 31, 1985

Dear Kermit:

Thank you for your letter of August 17, 1985, indicating reception of WNZT on August 15th and 16th. Your information concers with our logs.

I have enclosed some station information for your review and files.

Our transmitting facilities include a Harris MWIA transmitter located atop one of Lancaster County's highest mountains. The WNZT antenna is top loaded and fully grounded.

We appreciate your listening and hope you can receive us on repeated occasions.

Thank you...

Douglas J. Neatrour

Station Manager

RADIO STATION WAKU

250 WATTS 1570 KILOCYCLES

P. O. BOX 208

Mar. 11, 1952

Mr. Kermit Geary

R. D. # 2

Walnutport, Pa.

Dear Sin:

We are pleased to writy your reception of WAKU on Feb. 17, 1952 at 5:31 P. M. WAKU operates from 7:00 A.M. to sumset from studios in downtown Latiole and transmitter at near-by Conpentance. Tatrobe has a population of 11,000 and was named for Benjamin Latiche, a civil engines. Thank you for your report. Way truly yours, Bernard Guidos, C.E.





960 K. C. 1000 WATTS

TELEPHONE 4-3005



July 14, 1948

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

Dear Mr. Geary:

The management and staff of WCMB appreciate your report of their signals in Walnutport, Pennsylvania.

WCMB uses a Collins 20T 1000-500 watt transmitter and a 240 foot triangular guyed tower which is series fed.

We wish you continued interest and good luck in your hobby of DXing.

73's

Chief Engineer

JHB:mf

CANONSBURG RADIO W C N G540 KC

TELEPHONE SHerwood 5-5400 P. O. BOX 480 CANONSBURG, PA.

December 10, 1957

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

Dear Mr. Geary,

This is to confirm receipt of your listening report of this station.

As far as we can ascertain, the information contained in your report was correct.

In deep gratitude for your interest and best wishes, I am:

Sincerely,

Hay& Bert

Floyd Bert, Cheif Engineer

317 Depot Street Latrobe, PA 15650 412/537-3338

January 25, 1980

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

Dear Mr. Geary:

In response to your letter dated January 18, 1980, I would like to confirm your reception of our station W.C.N.S.

The power output of our transmitter is 500 watts non-directional, daytime only. Our tower and transmitter are located about one mile southeast of Latrobe.

The tower is one-quarter wave (150°). The transmitter is a 1956 gates. We[®]ve just installed new audio equipment, which does a good job, considering the age of the transmitter.

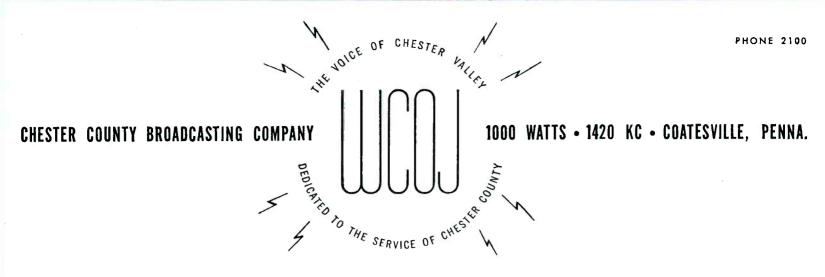
The list of program items you mentioned were 99.9% accurate. The announcers name is Steve Todd.

Sincer ely,

H. R. Rohaly Asst. Engineer

 $\mathbf{d}\mathbf{b}$





November 24, 1949

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

Dear Mr. Geary:

This will verify your reception of our signal at 2:20 AM on November 20, 1949.

We wish to extend our sincere thanks for your report.

Cordially yours,

Louis N. Seltzer Chief Engineer

LNS:mlc

PORCH BLDG. 235 FRANKLIN STREET



TELEPHONE 81-216

JOHNSTOWN, PENNA. August 29,1946

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

Dear Mr. Geary:

We regret the delay in answering your DX of the 18 August, but we have been so busy getting WARD on the air that we missed some correspondence.

We have checked your logging and find it correct as logged, and are more than pleased to learn that WARD came in as it did in that section of the State.

It is especially pleasing to me because I was associated for many years with W S A N in Allentown in various capacities, including announcing, so, I am quite familiar with Walnutport, Slatington, Palmerton and the surrounding area.

May we please hear from you again, hoping that you will be able to pick up our signal soon.

tral Broadcasting Co.,

Chas. R. Petrie, Mgnager.

P.S. Occasionally, I used to send some silver dollars to your community as " Mr. Fortune" on the "Food Fair Program " on W S A N.

Telephone SH 5-5400

WARO

RADIO HILL, INC	. P.O. BOX 480	CANONSBURG, PA.
	APRIL 26, 19	962
	KERMIT GREARY RD#2, Box 298	(6:447:00 p.M.)
	WALNUTPORT, PA. Dear Sir:	PEOPPTION OF PARIS STATION
	WARO, ON TUESDAY, APRIL 17, 19	ON REPORT AGAINST THE STATION
8	AT THAT TIME YOU WERE TUN Show. When I confronted Mr. R was well pleased to hear that clear.	
	THANK YOU FOR YOUR RECEPT TO YOU AND YOURS FROM WARO ⁵ S S	TION REPORT AND GOOD LISTENING STAFF AND MANAGEMENT.
		VERY TRULY YOURS, WARO RADIO Deverly J. Ruggiera BEVERLY J. Ruggiera, OFFICE MANAGER
	BJR: B CONFERMATION	
}		

keep business buzzin'. . . make a bee-line to WASP RADIO!

January 2, 1969

P.O. BOX 81 RADIO, INC. BROWNSVILLE

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

Dear Mr. Geary,

we just began operations on Aug.2,1968. We operate with a Gates transmitter and out 265 ft. tower is located on the highest terrain in the area. and Dec. 22, 1968. We like to hear from National Radio Club Members as This letter is to confirm your reception report of WASP on Dec. 21

summer of this year. WASP has applied to the F_{\bullet} C. for 5,000 watts and it's believed that with a two tower directional system, this should be approved by

west from Knoxville, Tenn. Reception reports like yours have been received from as far north as Buffalo, N.Y. as far south as Columbia S.C. east from Patterson, N.J. and

DIAL 785-3450

15417

BROWNSVILLE, PA.

Thank you for your letter and report.

Sincerely, The Crysler J.D.

AM Dial at 1130 on your **One Thousan** Watts of Power



SUSQUEHANNA VALLEY BROADCASTING CO.

110 NORTH ELMER AVENUE SAYRE, PENNSYLVANIA

July 27, 1950

Mr. Kermit Geary RFD #2 Walnutport, Pa.

Dear Mr. Geary:

After checking our program logs we are very happy to confirm your monitoring report. It pleases ushighly to know that our station, WATS, has been received at such a distant point.Your report has been a useful aid in determining our coverage. We appreciate your interest and extend our gratitude.

Sincerely yours,

BA Franklin

B.A. Franklin Chief Engineer Radio Station WATS

BAE/jcw

Serving 250,000 people in the Tri State Area with Music and News.

WAYNESBORO, PENNSYLVANIA

Mr. Kernit Geory RFD # 2 Walnutfert Pa.

DEAR SIR:

WAYZ

THANKS FOR YOUR RECEPTION REPORT DATED Fet 3 1954. TIME 2:37 AM to 2:46 AM EST 5:43/Am to 605/Am EST THE INFORMATION CONTAINED THEREIN HAS BEEN FOUND COMPCT AFTER CHECKING AGAINST OUR PROGRAM LOG OF THAT DATE. CUR THANKS TO YOU AND HIST OF LUCK FOR CONTINUED GOOD DX-ING.

SINCE SLY.

Fud E. Brobandt

FRED E. BRABANDT Chief Engineer WAYZ

1380 KC.



Serving 250,000 people in the Tri State Area with Music and News.

WAYNESBORO, PENNSYLVANIA

Mr. Kernit Seary RFD # 2 Walnutpert, Pa.

DEAR SIR:

THANKS FOR YOUR RECEPTION REPORT DATED Sept 15, 1953. TIME: <u>S'40 AM</u> t 6: 08 AM E.D.S.T. THE INFORMATION COMPAINED THEREIN HAS BEEN FOUND CORRECT AFTER CHECKING AGAINST OUR PROGRAM LOG OF ABOVE DATE.

OUR THANKS TO YOU AND BEST OF LUCK FOR CONTINUED GOOD DX-ING.

SINCEFELY,

Fed E. Brobandt

FRED E. BRABANDT Chief Ingineer WAYZ



FIRST FEDERAL BUILDING

1580 KILOCYCLES - 250 WATTS

WAYNESBURG, PENNA.

Oct.30, 1957

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

Dear Sir:

I was quite pleased to get your report of October 21st when you stated you picked up WANB on the previous day. I can't understand it as by all methods of measuring we should not have gone that far but who am I to complain. Your reception was authentic as we checked our log rather carefully. I have had reports from DX'ers when we were making our frequency checks from a greater distance than Walnutport but none during our regular broadcasting hours.

Thank you again for writing and I hope you will be able to duplicate your reception of WANB in the near future.

Very truly yours

Edward J. Kroen Station Manager. RADIO - -STATION

1,000 WATTS 910 Kilocycles Owned and Operated by The Tri-Borough Broadcasting Co. Press and Radio Building, Apollo, Penna.

WAVL

Kermit Geary Walnutport, Pa.

> THIS IS TO VERIFY YOUR RECEPTION REPORT OF WAVL, APOLLO, PA., <u>3:16</u> TO <u>3:37</u> AM, Est 12/ 4/1947. TNX FOR THE REPORT.

> APOLLO IS LOCATED 30 MILES EAST OF PITTSBURGH, FA., IN THE FOOTHILLS OF THE ALLEGHENEY MOUNTAINS. ELEVATION 1268 FT. THE TRANSMITTER IS GATES BC-1E, THE TOWER WINCHARGER 250 FT., AND THE GROUND SYSTEM CONSISTS OF 137 RADIALS 297 FT. IN LENGTH. THE STUDIO EQUIPMENT IS WESTERN ELECTRIC AND GATES. OUR INITIAL EQUIPMENT TEST WAS 12/3/47 AND INITIAL PROGRAM TEST WAS 12/13/47.

ALL REPORTS ARE WELCOMED AND VERIFIED.

SMITH, CHIEF ENGINEER

CRIDER EXCHANGE BUILDING BELLEFONTE, PA.

PHONE ELgin 5-4751 or 5-4752

November 12, 1958

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

Dear Mr. Geary:

We were pleased to hear from, you, being situated 120 miles from Bellefonte. W B L F operatex with 500 watts of power at 1330 k. c. 's. We are a daytime station signing on at 6:00 A. M. every morning and signing off at local sunset.

The times you have stated in your letter were correct. We hope this will be satisfactory as a verification for you.

W B L F has two disc jockeys, one of which you heard, Johnny Knorr, and Hal Green. Enclosed you will find a BLF card.

Sincerely yours,

RADIO STATION WBLF

lenn

Glenn Daugherty Chief Engineer

GD/sc

THANX FOR YOUR I. D. !!



PA

NOVEMBER 15, 1982

MR. KERMIT GEARY 1266 RIVERVIEW DRIVE WALNUTPORT, PA 18088

DEAR MR. GEARY,

I WAS PLEASED TO HEAR FROM YOU IN A LETTER, AS YOU WERE CORRECT IN ASSUMING THAT YOU HAD NOT LEFT YOUR ADDRESS WHEN YOU PAYED US A VISIT. I AM MORE THAN HAPPY TO CONFIRM YOUR RECEPTION OF WCKG, SIMULCASTING SISTER STATION WFFM, AT 1550 KHZ, ON APRIL 3, 1982 FROM 5:44-5:48AM, EST. YOU CERTAINLY MUST HAVE BEEN QUITE SURPRISED TO BE RECEIVING A 1000 WATT DAYTIMER FROM BRADDOCK, PA.!!

IT WAS NICE OF YOU TO PAY US A VISIT, AND WE HOPE YOU CAN RECEIVE US IN THE NEAR FUTURE.

SINCERELY, Juy Kcesswell

JAY K. CRESSWELL (JACK DANIELS) ASST PD WHYW/Y97

JKC:jkc





1000 KCS.

SCRANTON 3, PA.

January 21, 1948

Mr. Kermit Geary RFD # 2 Walnutport, Pa.

Dear Mr. Geary:

This will confirm your reception of WSCR On January 17, 1948 from 4:48 to 5:00 PM. Thank you for your interest in this station. Listener reports are always appreciated by members of our staff.

WSCR is equipped with a 1000 Watt high level modulated Raytheon transmitter and uses a 240 foot vertical guyed tower.

Very truly yours,

RADIO STATION WSCR

illa

M. MacMillan Chief Engineer

MM/rd



building together

341 Lincoln St. • Johnstown, Pa. 15901 • 814/536-0761

November 14, 1973

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

Dear Mr. Geary:

Please consider this verification of reception of WJNL AM Radio in Johnstown, Pennsylvania.

We appreciate the knowledge that our signal is being heard in Walnutport, Pa.

Sincerely,

John Kerstéskey Chief Engin Chief Engineer

/sb Enclosure

Where Your Friends Are



Feb.1,1984

Dear Kermit,

We are very pleased to receive your report of Nov.30,1983. Please find enclosed a copy of our log for Nov. 30 from 6 to 7 AM.

Our transmitter is the RCA BTA-1R1, a 1 kw. machine that we run at 500 watts day time and 466 watts PSA. Our audio prossessor is the Orbin "OPTIMOD". The tower is 170 feet tall and located $1\frac{1}{2}$ miles of Troy. Studio gear is new Harris.

We went on the air March3, 1983 and are getting ready for our one year birthday party .

Your system sounds real good, at home I use a Hallecrafters HT37 transmitter and the SX111 receiver. The older tube type gear works a lot better than some of the solid state I feel.

Thank you for the report and good luck.

James Appleton

Engineer

RADIO STATION

WFAR

1470 KILOCYCLES

TELEPHONE 4172 FARRELL, PENNSYLVANIA

December 21, 1954

Mr. Kermit Geary RFD #2 Walnutport, Pa.

Dear Mr. Geary:

I am pleased to receive your reception report of WFAR on December 12, 1954.

Your verifying information is correct and therefore let this letter suffice as confirmation of your reception of WFAR.

Yours truly,

Sanford A. Schaf President, WFAR

SAS:rs

1 6 0 E Ō ON YOUR DIAL

Colonial Broadcasting Company

P. O. BOX 192

ELIZABETHTOWN, PA.

PHONE EM 7-1511

July 10, 1958

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

Dear Mr. Geary:

Thank you for your very fine and detailed reception report of WEZN on Sunday, Mgy 25, 1958, from 7:00 until 7:45 AM.

The report checks with our log and we are pleased to confirm your reception of our station on your HRO, National receiver.

Your interest is appreciated.

Yours truly, ,00 anell

LWW /l

Lowell W. Williams





JAN 16,1981

KERMIT GEARY R.D.4, BOX 321 WALNUTPORT, PA, 18088

DEAR KERMIT,

THANK YOU VERY MUCH FOR YOUR MONITOR REPORT. THIS LETTER IS TO CONFIRM YOUR RECEPTION OF WEYZ ON JANUARY 11, 1981 FROM 12:01AM TO12:34AM EST. WEYZ OPERATES ON A POWER OF 1KW DAYS AND 250 WATTS NIGHTS. THE STATION IS NON-DIRECTIONAL. FOR THIS TEST WEYZ OPERATED AT 1KW.

IT WAS VERY INTERESTING TO READ OF YOUR OTHER RECEPTION OF US ON DECEMBER 23, 1979, THIS IS DEFINITELY THE FURTHEST RECEPTION REPORT OF THE STATION AT 250 WATTS.

AGAIN, THANK YOU FOR YOUR LETTER AND GOOD LISTENING TO YOU AND THE CLUB,

REGARDS

PROGRAM DIRECTOR/WEYZ



ST. JAMES HOTEL • 13th and WALNUT STREETS PHILADELPHIA 7, PA.

July 14, 1948

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

Dear Mr. Geary:

Thank you for your helpful and detailed account of the reception of our new station in your locality. We are happy to join your DX collection.

This is to verify the items

of reception as listed in your letter.

Very vlum VO STANTION

PJS:JO



RADIO EVERETT, INC.

P. O. BOX 187 - EVERETT, PENNSYLVANIA 15537 - PHONE 814 - 652-2600

25 January 1980

Kermit Geary RD 4, Box 321 Walnutport, PA 18088

Dear Kermit,

I wish to thank you for your correspondence dated 10 January 1980, and to express my apologies for taking so long to reply. To put it simply, we here at WSKE are extremely busy in preparing for our birthday celebration coming up on 15 March... and things are just piling up on all sides.

Please accept this letter as confirmation of your reception of WSKE from 501PM to 515PM EST on 9 January 1980. Your log of WSKE's performance was accurate with one small exception:

WSKE is located "just south of Everett off Route 26."

It is easily understood that you thought you may have heard "Route 126" as interference from WHN is to be expected in your area... and it's also amusing, because Route 126 is found on the outskirts of Breezewood, just 8 miles to the east of Everett.

WSKE is equipped with a Wilkinson solid-state transmitter which is designed with two power settings:

1000 watts for normal daytime operation... and 250 watts for pre-sunrise operation.

WSKE has been in operation since 15 March 1963, and was granted authority by the FCC to increase to 1000 watts using a two-tower directional array on 31 July 1979. With this power increase came the need for more space, mainly to accomodate the phasing equipment necessary for our directional signal. So, we moved approximately 100 feet to the north of our old building and put up a new modular unit designed by the WSKE management.

If you have any further questions for us, please feel free to write to me personally. Thanks again for your interest.

Martin M. Bakner Sales Director WSKE Radio THE COUNTRY MUSIC VOICE OF SOUTH CENTRAL PENNSYLVANIA



Town Radio, Inc.

PHONE; KE 2-4105

P. O. BOX 1480

STUDIO: 890 WEST KING ST. SHIPPENSBURG, PA.

December 14, 1961

Kenmit E. Geary R. D. #2 Box 298 Walnutport, Pennsylvania

Dear Mr. Geary:

Congratulations on being our First Place Winner on the Reese Ocker Contest.

Enclosed is a check from Mr. Ocker for your prize money. Mr. Ocker, the staff and management of WSHP Radio would like to thank you for being a listner to the new voice in the valley, WSHP Radio. We trust that you and your friends will always be steady listners to the best in Radio, WSHP.

Thanks again for your entry and anytime that you are in this area you have an invitation to stop and visit the facilities of WSHP.

Sincerely, yours,

Arthur K. Greiner President & Station Manager

AKG:elc

Enc. 1

1 4 8 0 ON YOUR DIAL

PHONE; KE 2-4105

P. O. BOX 1480

STUDIO: 890 WEST KING ST.

Dec. 14, 1961

Town Radio, Inc.

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

Dear Mr. Geary:

This will confirm your letter and report or recep tion of WSHP Radio, 1480 on the dial.

Your report for Dec. 10, 1961 is correct. You can use this as a certification for same.

WSHP is a 500 watt daytime with a 5 a.m. sign on. We are nondirectional with an excepitonal good ground system.

Thank you for your report and for being part of our Ocker contest.

Sincerly yours,

artico Chemer

Arthur K. Greiner Mgr.



Box 1240, Selinsgrove, Pa. 17870

November 20, 1967

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

Dear Mr. Geary;

I was most happy to receive your letter of November 15 reporting reception of WSEW on 14 November. Yours is the first report of reception to the East at a distance of more than 50 miles. We are also most happy to hear your reports of good gignal quality which, in fact, were borne out over the past weekend when we ran our annual "Proof of Performance Measurements" and found a spectacular frequency response and very low amounts of distortion to the amazement of even the consubting engineer.

Your letter was checked against the program log for the date you specified (+ time) and we do confirm your report. I have forwarded the letter on to the station manager.

Thank you again and best wishes for continued DXong.

Very truly yours,

James A. Herb Chief Enginger

"Your Only 1st Class day and night coverage in the Selinsgrove Sunbury market"

Seven North Wayne Street Telephone 6771 920 On Every Dial 1000 Watts



LEWISTOWN PENNSYLVANIA

December 23, 1949

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

Dear Mr. Geary:

Thanks ever so much for sending along your report confirming reception of our AM signal in your territory.

We are grateful for the trouble you have taken to post us with respect to the details concerning the reception of our signal in your area. Your report was correct in every detail, and we thank you again for submitting it.

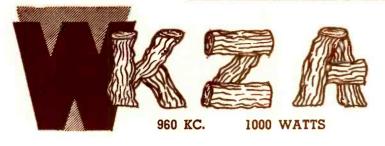
Very sincerely yours,

CENTRAL PENNSYLVANIA BROADCASTING COMPANY

Robert L. Wilson General Manager

RLW: jmf

THE VOICE OF THE SENECA HIGHLANDS



WKZA Broadcasting Co. P. O. Box 518 KANE, PENNSYLVANIA 16735 Area Code 814-837-7100

Kermit Geary R.D. 2 Box 298 Wlanutport Penna. 18088

Dear Mr. Geary:

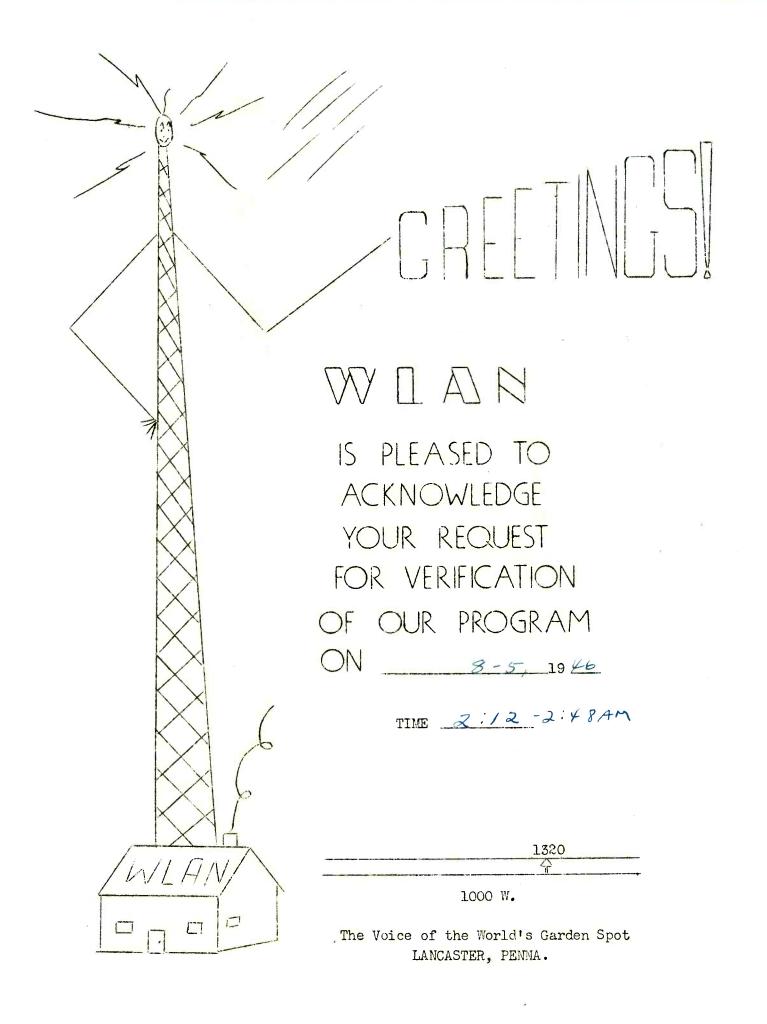
In cleaning out my desk I found this letter dated Dec. 16th 71... from you, and am not sure if I confirmed your recieving W.K.Z.A.

If not please accept my apology for being so slow in returning a confirmation.

Thank you for the letter and information on W.K.Z.A. I checked

back in the program logs....and found your information is correct on the program of that day.

Frank R. Musiner arth W.K.Z.A. Kane, Penna.





January 6, 1953

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

Dear Mr. Geary:

Please accept this letter as verification of your reception report of January 1, 1953.

Being a brand new station, we have no DX cards on hand at the present time. We will send you same in the very near future.

Thank you for your excellent report and may we hope to see you at our official opening either January 10th. or January 11th., 1953.

Very truly yours, John W. Angst

Manager, WLSH

JWA: bh



THE LEBANON BROADCASTING COMPANY

STUDIOS and OFFICES: CENTRAL BUILDING 816 AND CUMBERLAND STREETS LEBANON, PENNA. 13 November, 1946

"THE VOICE OF LEBANON VALLEY" "1270 ON YOUR DIAL"

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

Dear Mr. Geary:

Thank you very much for your report on the reception of W L B R signals during the test broadcast November 9th; it was entirely correct.

This letter will serve to acknowledge your report which is greatly appreciated.

Very truly yours.

"Bill" Zehring

C/R Engineer

1250 KC WLEM 1000 watts

EMPORIUM BROADCASTING COMPANY

phone 712 Emporium, Pennsylvania

Studios: Hotel Warner

Mail Address: P. O, Box 309

August 26, 1958

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

Dear Mr. Geary,

We ware very happy to receive your reception report of WLEM.

We find that your logging of WLEM programming was very accurate and correct. We do operate on Daylight Time. The announcer was in error. We were happy to learn that our signal over-rides WCAE in Pittsburgh. Many reports have been received in outlying areas such as yours and in nearly all cases we have been pleased with the reports.

We pride ourselves in attempting to broadcast a signal of the highest audio quality. All of our equipment both studio and transmitter is made by Gates Radio of Quincy, Ill.

Again may I thank you for your letter and should you receive our signal again in the future we would be most happy to have your comments with regard to quality and signal strength.

Yours truly U. U. U. U. U. Man K. W. Coleman, CE

kwc/dc

P.S. Am enclosing brochure which will give you added information.

STUDIOS HOTEL MAGEE BLOOMSBURG, PA. WL.T.R 690 Blaam Radio Inc.

PHONE 1800

April 4, 1948

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

Dear Mr. Geary:

This letter is to verify your reception report of WLTR.

We appreciate your interest and would like to hear from you again when you come across WLTR at 690.

Very truly yours,

BLOOM RADIO INC. WLTR

C. g. Mass A.S.

C. G. Moss General Manager

CGM/al

£

8/27/85 Hi KERMITT WCCS 7160 PA INdiana THUNKS UPAR-I MUCH FOR YOU FING LETTER, YES THIS CONFORMING YOUR RECENTION OF STERIO 1160. low'T How A FORM DEVELOPEN TEST FOR REALYS, WILL HOWE TO GIVE THAT ONE SOME THOUGHT. FRANK, IN ERIE PA ALGO ALLONGSTO IX LISTING POST, I GUESS THAT IS AN ORGANHZATION OF SWL'1 ? WELL ANY HOW GOT A FINE LETTER FROM HIM ALSO WOULD LIKE TO SHOW OFF THE STATION IT YOU EVER GET DU THE ARKA I USE SX-1 1 KW / 250 WT XMTR ZTWR JINEFTION. THANKS AGAIN A.S. iny Horn CALL . K3VMS

the evening of Saturday, May 11, 1985, when your broadcast was found overriding the interference at $8:21\frac{1}{2}$ P.M., Eastern Daylight Time, and I listened to your program of local advertisements and popular recorded music until you signed off and left the air at 8:30 P.M., E.D.T. WCCS's signal held a moderately strong, S-8 level, and overrode WKBW in a fairly clear and readable condition. Fading was shallow, and there was no atmospheric static. My receiving equipment was the same as described earlier, except that my antenna was a Model SM-2 Space Magnet, a rotatable 12-inch ferrite rod with 2 stages of preamplification, to decrease the interference. Following is my log of the program items which were heard:

WCCS, 1520 kiloHertz; Saturday evening, May 11, 1985, 8:212 to 8:30 P.M., Eastern Daylight Time:

8:21½ P.M., Advertisement of Sparks Printing, 333 Elm Street, Indiana, Pa. The announcer said: "At Sparks, so job is too small, and Sparks picks up and delivers."

8:22 P.M., Advertisement of Ford's (a local business). 8:22¹/₂ P.M., Announcement from "AM 1520" by the female announcer.

8:22 to 8:29 P.M., Two selections of popular music.

8:294 P.M., Concluding announcement from "AM 1520" by a male announcer. He said: "Thank you for listening to Stereo AM 1520."

> Invitation to "join us at 6:00 o'clock tomorrow morning" for world, national and local news, weather, music etc. In conclusion, the announcer said:

> "Have a nice weekend. This is W C C S, Homer City." Station WCCS left the air at 8:30 P.M.

If it is possible to confirm the above program data, I would also appreciate your verification of my reception of WCCS on 1520 kHz for permanent record in my files of the fact that I heard your daytime signal on that frequency. Thank you for your attention to this request. However, if you are not able to confirm the above reception, your verification of my present 1160 kHz report will be greatly appreciated.

Best wishes to you, Mr. Shetler, and to WCCS for continued success in broadcasting. I hope to enjoy further good reception of your signal on 1160 kiloHertz. Looking forward to receiving your reply in confirmation of my reception of WCCS, for which I thank you, I am,

Very truly yours, Kermit George

Kermit Gearv 1266 Riverview Drive Walnutport, PA 18088

OVER PLETASES/



MR. KERMIT GEARY, WALNUTPORT, R.F.D.#3, PENNA. CARBONDALE, PA. JULY 4,1950

Dear Mr. Geary;

Many thanks for your most welcome letter of June 23, reporting reception of WCDL during our regular program skedule. Your report coincides in every way with our program log for that day.

I am quite familiar with reception conditions of this signal down your way as my home is in Kutztown, Pa. and I usually pass through Slatington and Palmerton on my way up.

May this confirm your reception of this station and may we have the pleasure of hearing from you again.

Sincerely Yours,

Robert G. Adams, C. Eng.

800 K.C. IOOD WATTS

THE CHAMBERSBURG BROADCASTING COMPANY, INC.

STUDIOS IN THE CRAFT PRESS BUILDING . CHAMBERSBURG, PENNSYLVANIA

August 19, 1946

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

Dear Mr. Geary:

Received your letter of August 9, 1946 and I am very thankful for your report. We find it accurates and that it checks with our log.

We no longer are running test broadcasts during the night. We are now operating daily from 6 a.m. to 8 p.m. EDST.

If ever we can be of any help to you please feel free to call upon us.

Yours, truly,

Rose Ingineer WCHA

JR:jp



WCHE 1520 on your radio dial

133 NORTH HIGH STREET WEST CHESTER, PENNSYLVANIA Phone: 692-3131

February 17, 1964

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

Dear Mr. Geary:

Thank you for your reception report of our station on Sunday, February 9, 1964.

This is to confirm to you that the portion of our programming you heard was correct as listed.

We are pleased to know that our signal can be picked up in the Lehigh Valley area and we wish to thank you for your interest in our station.

Sincerely,

WCHE BROADCASTING CO.

Edward L. Hearn, Director of Operations

ELH:ct



133 north high street • west chester, pennsylvania 19380 • phone: (215) 692-3131

April 5, 1978

Dear Kermit:

Thanks very much for your letter of March 29th, while time permits this morning, I'll get off a reply to you. It was good to hear from you, especially the part on your monitoring of the test from WCHE. At the time you were tuned in, and noted the identifications, that was none other then myself on the air checking out the studio equipment to make sure that everything was in working order there. I was very surprised at the results from this test, with reports being received from Chapel Hill and Rocky Mount, NC, Tampe, Fla., plus receiving phone calls from RI, MASS (ERC at Cape Cod) and Mike Heppe in Houston, MISS. In all, a very rewarding test.

I haven't taken the trip up to WQIQ yet, time hasn't been working with me as between working form Conrail fulltime and taking care of the two stations, it doesn't leave one much time to do anything. I will get over there as I how have about 4 reports to get verified.

This season for myself has been a so-so one, lots of reports sent out but not to many reply's have come back. Out of the ones you mentioned, WWWD-1240 answered a 1/31/77 report with a xerox letter, signed by CHARLES JABLONSKI, CE. If I'm not wrong, it took about 3 months for the reply to come back. WHNE has never replied for me but I noted ERC got a verie from them this year, I think one of our Norfolk NRC members walked the thing through. WEXM has never replied for me, I believe about 3 reports have gone unanswered. WABS is a day regular here, I had a report on them but it was never sent.

I believe I've been up in your area a few times, having made a few trips up to WINS-1150 and once going to WLSH-1410. One of my radio freinds, Dave Shayer, does the voice announcements for WLVT Ch. 39 in your area, I'm planning on going up with him one of these days. I've also been up to see Dave Fox in Reading a few times.

I'll have to get over to WQIQ, like I was saying, soon. They shouldn't be to hard to extract a verie from as the CE there now used to be in the NRC and he always did send out veries when they were WEEZ.

Thanks again for taking the time to write, and tuning in WCHE during our test.

Dave Schuidt

P.O. BOX 86 WASHINGTON, PENNSYLVANIA 15301 AREA CODE 412-225-8300

1110 Kh

1000 Watts

January 4, 1971

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

Dear K-E-G,

Hi there! Hey, now that's something; your initials the same as our call letters!

Thanks for taking your time to write us about the reception of WKRG on 1110 kh.

All of your information was correct and as you asked, our transmitter puts out 1,000 watts of power, daytime only.

We do hope you might hear us again, and happy new year!

Sincerely, Sharon Snyder

RADIO STATION WKBI 1400 KILOCYCLES

BOX 466 -- ST. MARYS, PA. -- PHONE 2321 BOX 195 -- RIDGWAY, PA. -- PHONE 24-345 ENGINEERING DEPARTMENT

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

Dear Kermit,

This is in reply to your letter of October 17,1950 confirming your reception of our test broadcast at 2:45 am on this date. We are indeed appreciable for the fine report you gave us.

Our transmitter is a Gates model bc250 and we run about 250 watts, the modulation monitor and the frequency monitor is also gates equipment. Our Xmitter is located on top of Knights hill approximately 1 male from our studios in downtown Saint Marys. Our consloe is a modified Western Electric 230. We also have studios in Ridgway, Penna. and in Emporium, Penna.

The musical selection you mentioned did not originate from our station.

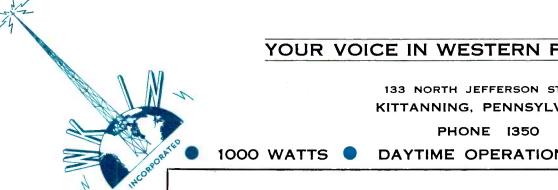
All members of the Engineering Staff are 19 years old and are recent graduates from tachnical Institutes. I am a graduate of Valparaiso Technical Institute in Valparaiso mand the other two members of the staff are graduates of Williamsport Tech.

I wish to thank you once again for your splendid report and your interest in radio .

Respectfully yours;

Grald Quent

Gerald Guint Chief Engineer WKBI



YOUR VOICE IN WESTERN PENNSYLVANIA

133 NORTH JEFFERSON STREET KITTANNING, PENNSYLVANIA

DAYTIME OPERATION < 1600 KILOCYCLES

/KIN

with its powerful 1000 watts covers all the Kit -tanning, Ford City area plus most of western Pennsylvania.

KING

Queen or pawn, WKIN programs are on a plane pleasant and enjoyable to all.

IN

this modern world, modern methods increase your sales and services thru radio. In Armstrong County, Radio means WKIN.

NEWS - MUSIC SPORTS

highlight WKIN's program schedule always bringing you the best in radio entertainment.

December 18,1948

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

Dear Sir

Please consider this a verification

concerning your report on our frequency tests.

Your report checks with our log here at

WKIN studios.

Thanking you for your keen interest, I am

Sincerely yours,

B.A. Franklin Chief Engineer

BAF:1b



1320 AM Radio 1520 North Keyser Avenue Scranton, Pennsylvania 18504 717-342-1320

MEMBER COMMAND BROADCASTING GROUP WBQW, SCRANTON, PA — WINR, BINGHAMTON, NY — WBNR, BEACON NEWBURGH, NY — WSPK, POUGHKEEPSIE, NY

Thursday Jebruary 2nd 1914

Mr. Kermit Geary Review Drine Walnutport Pa 18058

Den Kermit: Jou'll be hoppy to know Maxwe do confirm Jour reception of 1320Am/wBaw on The night of Sundag October 3, 1992.

kun Simmethi Semeral Meanager WBQU

1120/WKQW

PO Box 1222 Oil City, Pennsylvania 16301

2/14/87

Kermit Geary 1266 Riverview Drive WalnutPort Pa 18088 *

Dear Mr. Geary,

This letter is to verify reception of station WKQW on 1/31 1987. Thank you for your reception report. WKQW operates with 250 watts daytime only with a non-directional antenna system, and operates with a Post Sunset Power of about 25 watts.

The information in your reception report has been verified in our logs and show that you did hear WKQW.

Thanks again for your reception report.

Stephen M. Olszowka President/GM

WKRZ-AM



January 28, 1982

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

Dear Mr. Geary:

Thank you for your reception report of radio station WKRZ-AM on the morning of January 26, 1982. Your data does indeed coincide with the program log kept by our announcer on this particular morning. Therefore, I am confirming your reception of WKRZ-AM from 9:57 AM to 10:59 AM EST, 1/26/82.

Our AM facilities include one RCA BTA-1R, 1950's vintage (main) transmitter, one RCA BTA-1S, 1972 (standby) transmitter; we use a Dorrough Electronics DAP-310 audio processor to assure maximum negative and positive modulation. The antenna system consists of a 200 foot self-supporting tower with base insulators at 20 feet above the ground and 180, 180 foot copper radials burried about one foot in the soil as the ground system. We realized a 20 millivolt increase in A contour signal level as the result of the installation of a new tuning unit at the base of the tower and recalculation of the antenna resistance in November of 1981.

Thanks again for your interest in WKRZ-AM.

Sincerely yours,

Jon Sommer

Tom Sommer, Chief Engineer

TS/mcg

P. O. BOX 1600 • WILKES-BARRE, PA. 18773 • TELEPHONE (717) 823-5000



<mark>BUT</mark>LER, Pennsylvania

TELEPHONES 53-102, 53-103, 54-284

OWNED and OPERATED by THE BUTLER EAGLE

Studios in the Mixon Hotel

June 14, 1949.

Kermit Geary RFD #2. Walmutport, Penn'a.

Dear Sir:

I thank you kindly for your letter telling us of your reception of WBUT's signals during our Equipment Tests on March 6, 1949 at 0407.

Sorry to have been so slow in answering; but I am sure you will understand the delay at this particular time.

Sincerely,

Gerald D. Coleman Chief Engineer

AM 1580 kilocycles - 500 watts FM 103.9 megacycles - 720 watts



Tel. DI 3-0220

WBUX

1570 KC

30 E. Oakland Ave.

Doylestown, Penna.

April 12, 1961

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

Dear Mr. Geary:

We received your recent letter of April 2, 1961, and were glad to hear that you received our station clearly and strongly.

We have checked our log of programming and find your report to coincide very well with it. Your account was well related and correct in form.

The direction of our signal pattern follows a "figure eight", running approximately north and south.

Our best wishes are sent to you in your connection with radio. We look forward to having you as a part of our vast listening audience.

We remain yours for better enjoyment through radio broadcasting....

WBUX BROADCASTING COMPANY

WBC/ljf

WBVP

"We Boost Valley Progress" 1216 seventh avenue BEAVER FALLS, PENNSYLVANIA

August 13, 1948

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

Dear Sir:

This is to verify your report of reception of Radio Station WBVP on August 10th.

Station WBVP is located in Western Pennsylvania, just north of the junction of the Ohio and Beaver rivers.

We use a Western Electric Transmitter which directly feeds a 155 foot Blawknox selfsupporting vertical radiator. The transmitter is about 1200 feet above sea level, on a clay hilltop, which seems to have fairly good conductivity.

Station WBVP was on the air with frequency checks from 0300 to approximately 0340. We appreciate your reception report at this time, and will welcome any in the future. Our frequency measuring schedule is 0200 to 0215 EST, the second Tuesday and the transmissions are always identified.

Sincerely,

RADIO STATION WBVP

inco

John Wm. Hines Chief Engineer

JWH/ejt

1230 KILOCYCLES 6 A.M. TO 12:05 A.M.

BEAVER COUNTY FACTS

WBVP — Exclusive Coverage and Service.

Population 186,000

Ranks third in State-Basis of Industrial Production.

Ranks Seventh in Nation-Basis of Industrial Production.

Ranks First in State---Basis of Compensation per Employee.

1946 Industrial Employment - 75% increase over 1939.

One Industrial Expansion Program calls for Expenditure of \$21,000,-000. Another \$6,000,000.

The Hub of The Great Industrial Area between Pittsburgh, Pa., and Youngstown, Ohio.

Diversified Industry Insures Sane Progress for Beaver and Upper Ohio Valley.

Home of Geneva College.

School System rated among leaders of the Nation.

A Good Place To Live And Work.

A fine old company reports 132 years Continuous Operation. A good place to work. "25% of our employees have fifteen to fifty years service."

You Too May Have Security . . . Buy This Market! SERVING WESTERN PENNSYLVANIA AND EASTERN OHIO WITH 5,000 WATTS 1140 ON YOUR DIAL SUITE 520, FIRST NATIONAL BANK BLDG. NEW CASTLE, PA. 16101 Phone (412) 658-3587

LAWRENCE COUNTY BROADCASTING CO.

June 6, 1969

Kermit Geary

R.D. 2, Box 298

Walnutport, Pa. 18088

Thank you Mr. Geary;

By return letter we confirm your reception of WBZY at your location. I thank you for your report and interest in our station. I have enclosed a Coverage map of the station which may be of interest to you.

Sincerely,

William S. Ning

William G. King Chief Engineer RADIO STATIONS

Phone COlony 4-4515

JAMES R. REESE President

WCBG - WWPC

Lincoln Way West -- Chambersburg, Penna.

1590 K.C. AM -- 95.1 M.C. FM

June 1, 1956

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

Dear Kermit:

We are writing you thanking you for your letter dated May 28, reporting reception of our Radio Station, WCBG. You copied our log correctly.

We are operating at 1590 kilocycles with a power of 1,000-watts. We have been on the air since March 19.

We have, also, been most curious as to our coverage at 1590, and would appreciate hearing from you from time to time concerning your reception.

Once Again, thanks for your letter.

Sincerely,

Harold D. Kuhns Chief Engineer W C B G

HK/bg

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF TRANSPORTATION



1713 Lehigh Street Allentown, Pennsylvania 18103 July 20, 1998

Mr. Kermit Geary 1266 Riverview Drive Walnutport, PA 18088

Dear Mr. Geary,

Thank you for your interest in our Route 22 Highway Advisory Radio transmissions. We recently changed the information being transmitted from our radio station. This is to continue to help motorists traveling through the Lehigh Valley anticipate and avoid possible delays associated with the reconstruction of Route 22.

Construction has been proceeding with great speed. The first section of 22/Renew was completed almost a month ahead of schedule. The second phase of construction is anticipated to be complete for the Labor Day weekend. This is the last of the long-term single lane conditions for this project.

Recently we have been assigned a new call sign WRV 833. This is to replace the old call sign of WQO 740. The locations and transmitting power of WRV 833 / WQO 740 have not changed.

If you have any more questions, please feel free to bring them to our attention.

Sincerely,

Watter E Batur

Walter E. Bortree, PE District Engineer Engineering District 5-0

MATTA BROADCASTING CO.

1233 BRADDOCK AVENUE • BRADDOCK, PENNSYLVANIA

BRANDYWINE 2302-2303

JULY 31, 1947

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

DEAR MR. GEARY:

WE ARE PLEASED TO ACKNOWLEDGE YOUR LETTER OF MAY 15, AND VERIFY RECEPTION OF OUR TEST PROGRAM. IT IS INTER-ESTING TO KNOW THAT TESTS WERE RECEIVED ALL OVER THE UNITED STATES, AND, OUTSIDE THE COUNTRY, AS FAR AS NEW ZEALAND. THE MAJORITY OF REPORTS INDICATE RECEPTION WAS CLEAR AND FREE FROM INTERFERENCE.

FOR YOUR INFORMATION, OUR OPERATING EQUIPMENT CONSISTS OF GATES MODEL BC1E, 1 KILOWATT TRANSMITTER; STUDIO EQUIPMENT WAS ALSO FURNISHED BY GATES RADIO COMPANY. THE TOWER IS A SELF-SUPPORTING 350 FOOT BLAWNOX SEMI-UNIFORM TYPE. THE GROUND SYSTEM CONSISTS OF 120 RADIALS 350 FEET LONG.

IT IS A SOURCE OF SATISFACTION TO US TO KNOW THAT SO MANY DX OPERATORS RECEIVED OUR SIGNAL, AND WE THANK YOU FOR YOUR GOOD WISHES AND YOUR COURTESY IN MAILING A REPORT.

YOURS VERY TRULY,

MATTA BROADCASTING COMPANY

WILLIAM G. MATTA

WLVU STEREO 99 WLKK LAKE 1260

DAVID W. GIFFORD Vice President & General Manager

October 23, 1978

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

Dear Mr. Geary:

Your excellent report of receiving WLKK, 5000 Watts directional at 1260 kilohertz is hereby officially confirmed, and thanks!

Now, what can you tell me about the National Radio Club? Any possibility that its members can serve as news stringers for us?

Anxious to know. . .

At your service,

Min 1

David W. Gifford' Vice President/General Manager WLKK/WLVU RADIO

DWG/pp