

Garrett Broadcasting Service

HUNTSVILLE, ALABAMA

WEUP

1000 WATTS
1600 K. C. ON YOUR DIAL

DATE 7 MARCH 1958

SOLD TO

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

NET 10 DAYS

PERIOD COVERED	NUMBER ANNOUNCEMENTS	NUMBER PROGRAMS	PRICE EACH	TOTAL AMT. DUE
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Dear Sir:

Acknowledging the prompt receipt of information regarding and reception of WEUP we of the Garrett Broadcasting Service extend sincere thanks and gratitude.

Yours truly,
Leroy Garrett

“It doesn't Cost to Advertise -- **It Pays**”

Radio for people of good taste



WLIQ 5,000 Watts

JEMCON BROADCASTING COMPANY, INC.
303 ST. FRANCIS ST., MOBILE, ALABAMA

March 13, 1962

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

Dear Mr. Geary,

This is to verify your reception of WLIQ on March 9, 1962, from 1:15 to 1:24 AM CST, while broadcasting on a freq. measurement test. WLIQ is a daytime station, broadcasting on 1360 KC with 5 KW directional, with a cardioid pattern and a null on the 45° radial. For test purposes, I use 1 KW N.D., for better reception in Birmingham, Ala, where our measurement service is located. We modulate the carrier with a telephone line hum and an ID every 60 sec for test purposes. Our transmitter is a Collins 21E.

I am always glad to hear from DXers receiving WLIQ, especially from relatively remote distances. I was even more interested to hear from you, since I graduated from Lehigh University, not too far from you.

Thanks again for advising us of your reception.

Sincerely,
Frank Sturges III

W A P I

5000 WATTS

THE VOICE OF ALABAMA

BIRMINGHAM

H. H. HOLTSHOUSER
TREASURER

January 28, 1938.

Dear Mr. Geary:

We acknowledge receipt of your report of reception of WAPI on January 7th, and wish to thank you for same.

We will appreciate your comments from time to time on the reception of our station in your area, as we find this an excellent means of checking our signal strength.

With kindest regards, we are

Very truly yours,

VOICE OF ALABAMA, INC.,



H. H. Holtshouser, Treasurer.

HHH:nm

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

FAairfax 2-4511
TELETYPE BH 163



EXECUTIVE OFFICES AND STUDIOS • 1901 MONTGOMERY HIGHWAY
POST OFFICE BOX 5846 • BIRMINGHAM, ALABAMA

WYDE RADIO, BIRMINGHAM, ALABAMA
BARTELL GROUP.....TENTH YEAR

VERIFICATION REPORT:

THIS IS TO VERIFY YOUR RECEPTION OF RADIO STATION
WYDE ON JANUARY 21, 1958 AT 2:29AM CST

WE AT WYDE ARE ALWAYS PLEASED TO HEAR FROM YOU.

WYDE awakefully.

JAMES E. GRAY
CHIEF ENGINEER



WAKE Atlanta • WYDE Birmingham • WILD Boston • WOKY Milwaukee • KRUX Phoenix • KCBQ San Diego

Bridgeport Broadcasting Company

WBTS
RADIO

1480 KC
1000 WATTS

HY 5-2274
HY 5-2275

BRIDGEPORT, ALABAMA

Kermit Geary

D_ear Sir

We are glad to confirm your "DX" report of
our test broadcast on Dec. 19, 1961.

We have been getting many reports on our
test.

Thanking you once again for this report.

Sincerely,

Roy C. McCloud

feb

W K R G

CBS Radio Affiliate

GIDDENS AND RESTER RADIO - STUDIOS TELEGRAPH ROAD - BOX 1184 - MOBILE 8, ALABAMA

KENNETH R. GIDDENS, EXECUTIVE PARTNER

FRANK CONWELL, GENERAL MANAGER

CARL HAUG, SALES MANAGER

PHONE 2-6789

October 22, 1953

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

Dear Mr. Geary:

This will acknowledge and thank you for your letter of October 18, in which you advised the reception of WKRG on October 18, during the period 2:25 and 3:03 AM, CST.

We appreciate your interest in our station and confirm with pleasure the portion of our log which you have recorded.

Our power out-put was 500 watts with signal primarily beamed S.-SW.

With kind regards,

Sincerely yours,



F. E. Couey
Chief Engineer

fec:b

Shelby County Broadcasting Co., Inc.

PHONE NORTH 8-7751



P. O. BOX 428

Calera, Alabama

July 4

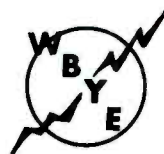
Dear Lermit,

After so long a time here
in verification of your report
of WBUE Dec 26, 1957, from
all reports this ground system
here is better than anticipated.

Shout

Marion P. Jones

Your Best Buy



By Far Is 'Bye'

1710 NO. SIXTH AVENUE BIRMINGHAM, ALABAMA



June 5, 1946

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

Dear Mr. Geary:

This is to verify your reception report of
WKAX.

Thank you for your interest in our station
and your very accurate report.

If we can be of any further assistance to
you, do not hesitate to let us know.

Sincerely yours,

A handwritten signature in blue ink that reads "Ganus C. Scarborough".

Ganus C. Scarborough
Station Manager

GCS:ss



Radio Station WBHY 917 Western America Circle/Suite 406 Mobile, AL 36609 (205) 344-3800

This confirms that Radio Station WBHY was heard in Walnutport, PA. on February 2, 1985.

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

23 October 1985

Craig Jackson

Andalusia Broadcasting Company, Inc.

RADIO STATION WCTA

STUDIOS - RADIO BUILDING

ANDALUSIA, ALABAMA

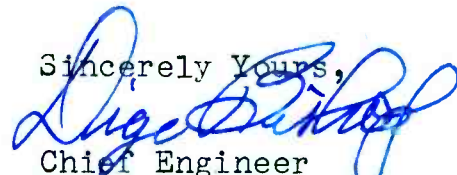
November 15, 1946

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

Dear Sir:

This is to confirm your report of having heard our test broadcasts. We were on the air August 27, 1946 and September 17, 1946 at those times.

Sincerely Yours,



Chief Engineer
Radio Station WCTA
Andalusia, Alabama

WCRI

JACKSON COUNTY BROADCASTING SERVICE

SERVING JACKSON COUNTY IN THE RICH TENNESSEE VALLEY

SCOTTSBORO, ALABAMA

Hermit, Georgia
A.F.D #2
Walnut Grove Ga.

Dear Sir
Hope this will verify reception of
our station on Tues. Morning, April 15, 1952,
WCRI on the air from 1:40 AM until
1:50 AM for the purpose of checking
frequency. all information in your
letter was correct.

Sorry our letter was so late even,
it slipped our mind.

Happy D Day
James G. Waller ^{GM}

WCRL
BLOUNT COUNTY BROADCASTING SERVICE
TELEPHONE 4871

ONEONTA, ALABAMA
March 31, 1953

Mr. Kermit Geary
RFD #2
Walnutport, Penn.

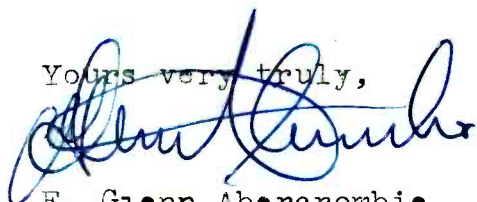
Dear Sir:

Thank you for your letter of March 26, 1953, reporting reception of WCRL.

According to the information supplied in your letter, it is my pleasure to confirm your reception of our station.

Thank you again for your report.

Yours very truly,



E. Glenn Abercrombie,
Partner----Manager

(W4VCC)

EGA/ga

WQEZ fm stereo **96**
WCRT am radio **1260**



*"Your Escape
to
Easy Listening"*

January 19, 1981

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

Dear Sir:

I have examined the log and program material
of WCRT and am glad to confirm your reception.

Thank you for listening and communicating
with WCRT.

Yours truly,

Gordon F. Bishop
Chief Engineer

GFB:bgf

FLORENCE BROADCASTING CO.
RADIO STATION WJOI
FLORENCE, ALA.

July 29, 1946

Mr. Kermit Geary
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you very much for your report of reception.

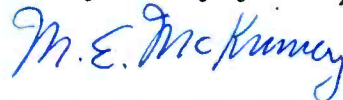
This is to verify your reception of our station on the morning of June 4, 1946 from 3:25 to 3:35 AM CST.

We were very happy to receive your report and regret the delay in answering. This was due to the extremely busy time we had during our initial period on the air and to the very large number of reports we received.

At present we maintain a regular operating schedule of 19 hours a day, going on the air at 5:00 AM CST and signing off at 12 midnight. Our frequency test period at present is every Monday morning from 2:20 to 2:30 AM CST.

Once again let me express my appreciation for your report and hope that you will be able to receive us many more times in the future.

Very truly yours,



M. E. McKinney
Chief Engineer

MEM/rt

Radio Station **WETU** 1570 On Dial
Elmore Service Corporation

Wetumpka, Alabama
September 30, 1954

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

Dear Kermit:

Yep, you got us last Saturday night.

Thanks a million for your letter. We have had several folks who said XERF was interfering, but I'm glad we were plain enough to be understood, even over their signal.

Looking forward to hearing from you next time you pick us up on a test run.

Once again, thanks for your interest and cooperation.

Sincerely,



Ed Morgan, Mgr.

RADIO STATION

**W - E - T - O**GADSDEN RADIO CO.
GADSDEN, ALABAMA

October 17, 1950

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

Dear Mr. Geary:

Thank you for your very informative letter of October 10th.
stating you received WETO during equipment trials.

The program portions you listed correspond with our log so you
may place WETO in your Dx file.

The station signs on each morning at 4:00 AM (CST) and we invite
you to listen. Any comments you and your Dx friends may wish to
make will be greatly appreciated.



Yours very truly,

Edwin H. Estes, Manager
Gadsden Radio Company

EHE/mt

WEYY

"Talladega's Most Powerful Radio Station"

JOE WOODARD
GENERAL MANAGER



P. O. BOX 292 PHONE 362-4965
TALLADEGA, ALABAMA

35160

12 Dec 63

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

Dear Kermit,

Thanks so much for your very complete reception report of 6 Dec 63. It's a pleasure to hear from you, as we haven't had a report from Pennsylvania for some time.

It is interesting that interference came from WAMY, Amory, Miss., as usually reports indicate more QRM from WCLS, Columbus, Ga., on 1580 kc. with 5 kw.

This is the longest distance report we've had since a through going-over of our Collins 20V2 xmttr. and Proof-of-performance tests in late November 63.

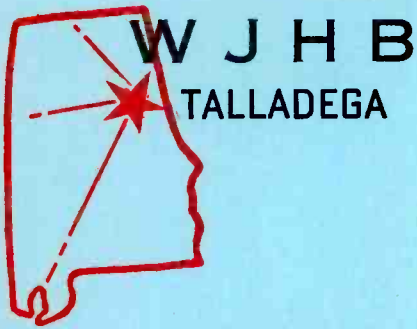
According to our station logs, your information submitted by letter dated 7 Dec 63, and recieved here in Talladega on 12 Dec 63, is correct.

I was the announcer/engineer on duty at the time, and the morning man to whom I referred was Hank Fannin ...one of the Deep South's most Popular County Musicians.

Looking forward to hearing from your listening post again,

SEASON'S GREETINGS!


Bob Eloyd
Chief Engineer



serving 200,000 people in rich east alabama

1580 K. C. THE CONFEDERATE BROADCASTING COMPANY 104 WEST BATTLE STREET TALLADEGA, ALABAMA 1000 WATTS

November 6, 1956

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

Dear Mr. Geary,

This letter is to verify your reception report on October 24, 1956. We are pleased that you could hear our station during our regular broadcast day.

We operate our transmitter by remote control, using a Rust type remote system. Our transmitter is the new Collins V-2..We have a shunt fed tower 200 ft. with a 24x24 ft. copper screen at the base of the tower and a 8ft copper screen under the slant wire, which is about 50 ft. long.

We have had good luck with this remote control operation..this is our first time to use remote, we think one of the reason for the success of this type operation is the excellent stability of the Collins transmitter..

We say thank you for your report and good lusk to you.

Yours truly,

Ned Butler
Chief Engineer

WSIM

BROADCAST SERVICE OF MOBILE, INC

Mobile, Alabama

JOHN H. HALE,
MANAGER

SUITE 210
P. O. BOX 207
VAN ANTWERP BUILDING

Dear Sir,

This letter is to verify your reception of radio "W.S.I.M" on Mon. Morning Oct. 21, 1962 from 1:18 to 1:34 Central Standard time. We are glad to inform you that it was "W.S.I.M" in which you were tuned. Thank you for your report and your interest in our station.

Chief Engineer
"W.S.I.M"

David L. Workman

AFFILIATED WITH

WHY, MONTGOMERY, ALABAMA • WHSY, HATTIESBURG MISSISSIPPI • WHNY, MCCOMB, MISSISSIPPI

WSHF

1,000 Watts

1290 KC

P. O. Box 606

SHEFFIELD, ALABAMA
January 13, 1964

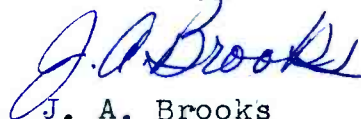
Mr. Kermit Geary
R.D. 2, Box 298
Walnutport, Pennsylvania

Dear Mr. Geary,

Please consider this letter a verification of your report of reception of WSHF Radio on the 6th of January, 1964. We are a relatively new station, having been on the air for a little over two months, operating on 1000 watts, 1290 k.c.

Many thanks for your prompt response.

Sincerely,



J. A. Brooks
Gen. Manager

JAB:sr



710 SOUTH 22ND ST., P. O. BOX 2190
BIRMINGHAM, ALABAMA

February 28, 1958

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

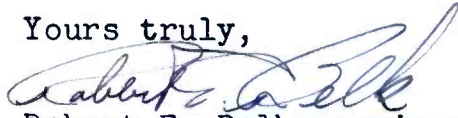
Dear Mr. Geary:

This is confirmation of your reception of WLBS on Sunday evening, February 9, 1958, from 5:16 to 5:30 P.M., central standard time. We are always proud to know of long distance skip reception. And, certainly, we never cease to be amazed.

May you experience continued good DX reception with that well seasoned HRO!

Good luck.

Yours truly,



Robert E. Belk--engineer,
a ham, W4IMK

WLCB Radio
Box 309
Moulton, Ala.

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

Dear Kermit,

This is to confirm that you,
Kermit Beary, received WLCB's signal
between 5:16 to 5:30 P.M. C.S.T. on
1530 kc, which originated from
Moulton, Ala.

Sincerely yours,
Larry King
Disc Jockey



WKEA
The Tennessee Valley Giant



November 15, 1982

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Kermit:

This letter will confirm your reception of radio station WKEA (AM) on Tuesday, November 9, 1982.

WKEA increased power from 1,000 watts to 5,000 watts in August of this year and we have had several reports of reception from several hundred miles away.

I think the most impressive thing about your reception report was the fact that we were receiving very little interference from WKAP in an adjacent frequency fourteen miles away.

Thank you again for your letter and good luck to the Walnutport, Pennsylvania DX Listening Post.

Sincerely,

Ronald H. Livengood
President & General Manager

RHL/lw

KEA RADIO, INC.

P.O. BOX 966 • SCOTTSBORO, AL 35768 • PHONE (205) 574-2156

WASG

1140 KHZ



10,000 WATTS



JANUARY 15, 1984

MR. KERMIT GEARY
1266 RIVERVIEW DRIVE
WALNUTPORT, PA 18088

DEAR MR. GEARY,

THANKS FOR YOUR LETTER REPORTING THE RECEPTION OF WASG RADIO DURING OUR SPECIAL TEST BROADCAST ON DECEMBER 18, 1983! WE WERE DELIGHTED TO HEAR THAT YOU WERE ABLE TO RECEIVE OUR STATION SO FAR AWAY AND I APPRECIATE THE FACT YOU TOOK TIME TO LISTEN AT THAT UN-GODLY HOUR OF THE MORNING.

ENCLOSED IS A COVERAGE MAP, SHOWING OUR DAYTIME SIGNAL CONTOURS AND A BUMPER STICKER FOR YOUR COLLECTION. WASG FIRST BEGAN BROADCASTING ON NOVEMBER 12, 1981, AND OPERATES WITH 10,000 WATTS OF POWER ON CLEAR CHANNEL 1140KHZ, DAYTIME. WE ARE ANIXOUSLY AWAITING FCC ACTION ON OUR CONSTRUCTION PERMIT FOR 24 HOUR OPERATION WITH 50KW ON 1160KHZ, WITH 2.5 KW AT NIGHT. IF WE DO RECEIVE APPROVAL THIS SPRING, I HOPE YOU WILL TRY TO LISTEN TO WASG ON 1160KHZ WHEN AND IF IT OCCURS.

HERE'S A BIT ABOUT OUR TRANSMITTING PLANT: WE USE A HARRIS, BC-10H, PLATE MODULATED TRANSMITTER, MODIFIED WITH THE MOTOROLA AM STEREO GENERATOR/EXCITER. (WE BEGAN AM STEREO OPERATION ON NOVEMBER 12, 1983!). OUR TOWER SIGHT IS REMOTELY LOCATED 5 MILES WEST OF ATMORE, IN THE MIDDLE OF A SWAMP. WE USE A FULL 5/8 WAVE, 500 FOOT TOWER AND GROUND SYSTEM, AND TO DATE WE HAVE HEARD FROM EVERY STATE IN AMERICA EXCEPT THE WEST COAST, THAT HAS HEARD OUR SKY WAVE DURING EQUIPMENT TESTING PERIODS.

SINCERELY,

DALE GEHMAN,
CHIEF ENGINEER/PARTNER

P.S. WE ARE CURRENTLY OPERATING WITH 3.9 WATTS POST SUNSET TILL 6PM LOCAL TIME. IF YOU EVER HAVE A CHANCE IN THE EARLY EVENING, PLEASE TRY AND SEE IF YOU CAN HEAR WASG IF YOU ARE LOCATED OUTSIDE WRVA'S NIGHTTIME CONTOUR. AGAIN, THANKS FOR YOUR FINE REPORT. IT WAS EXTREMELY ACCURATE!

W A T M

1580 K. C.

SOUTHLAND BROADCASTING COMPANY

BOX 205

ATMORE, ALABAMA

DEC. 14, 1949

DEAR MR. GEARY,

THIS IS TO VERIFY YOUR REPORT OF RECEPTION OF WATM DURING OUR EQUIPMENT TESTS. I AM SURE THE INFORMATION IN YOUR REPORT WILL BE OF MUCH HELP TO US.

THANK YOU VERY MUCH FOR YOUR INTERESTING REPORT. WE WILL LOOK FORWARD TO HEARING FROM YOU AGAIN WHEN WE CONDUCT FUTURE FREQUENCY CHECKS.

YOURS TRULY,

Klien Evans

KLIEN EVANS

ENGINEER

W A U D C O N T I N U I T Y

AUBURN, ALABAMA—1230 K-C

CLIENT: _____ PROGRAM: _____
ADDRESS: _____ THEME: February 21, 1948
SUBJECT MATTER: _____ TIME: _____

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

Dear Sir:

Thank you very much for report of reception of WAUD during our equipment test broadcast of December 15 & 16, 1947. Your report has been carefully checked against our logs and found to be correct.

Our setup here is very conventional, Gates 250-1C transmitter, Gates CB-4 desk, 31-B console and the usual Gates limiter and studio compressor. Only unconventional thing about this layout is the ground system of which we are a little proud. It consists of 180 radials spaced at two degrees, and running 320 feet. Not many 250 watters have that much space for a ground system. The antenna is a 150 foot Blaw-Knox self-supporter.

We began our regular schedule (18 hours daily) December 21, and will now be on the air for frequency check the second Wednesday of each month at 3:15 a.m., EST, for frequency check. If you happen to hear any of these check broadcasts, we will be glad to hear from you as to signal strength, quality, etc.

Thanks again and DX to you.

73,

Charles L. Herman, Jr.
Charles L. Herman, Jr.
Chief Engineer

P. S. Apologies from the gals for the delay.

WAVU

SAND MOUNTAIN BROADCASTING SERVICE

SERVING NATION'S MOST DENSELY POPULATED RURAL AREA

ALBERTVILLE, ALABAMA
March 6, 1948

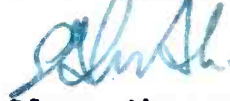
Mr Kermit Geary
R.F.D. 2
Walnutport, Penn.

Dear Mr. Geary,

This letter confirms the report you gave
us on hearing our signals on March 2.

Thank you very much for your reply. It
was very helpful and gratefully appreciated.

Sincerely yours,


Glenn Abercrombie
Chief Engineer

GA:VB

WAYD Broadcasting Company

WADE B. SULLIVAN, GENERAL MANAGER

1190 K. C.

P. O. DRAWER 1259 PHONE 774-3000

Ozark, Alabama 36360

November 16, 1970

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

Dear Mr. Kermit:

I am happy to confirm your reception of WAYD Radio on 1190 kilocycles. Your data compared with our Program Log perfectly. Happy to have you listening and we hope you tune in again soon.

Very truly yours,

Wade B. Sullivan
WAYD BROADCASTING CO.

Wade B. Sullivan

WBS/jn



LIMESTONE BROADCASTING CO.

232-6827

P.O. BOX 847
ATHENS, ALABAMA

May 22, 1969

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

Dear Mr. Geary:

Thank you for your correspondence of February 4, 1969 which informed us that you received WKAC's transmission on 1080 Kilohertz on February 3rd.

Please forgive the long delay in returning this varification, but the matter has just been brought to my attention.

We are pleased to hear that WKAC's transmission was intelligible in Eastern Pennsylvania, and we are delighted that you tuned us in. I might add that your loging was, for the most part, correct, and I can certainly understand the few errors that it contained.

It was a pleasure to have tuned to the Wayne Forsythe Show, and I hope that you will be able to receive our signal again.

Very truly yours,

A handwritten signature in blue ink that reads 'Wayne Forsythe'.

Wayne Forsythe
Program Director
WKAC

WF:ds

W A N L

Dear Sir,

Thank you for letting us here at W A N L 1540 on your listening dial, broad casting with the power of 1000 watts. W A N L is owned and operated by Clay County broadcasting Company Incorporated, with studios located .7 of a mile southeast of Lineville, just off the Blakes Ferry Road. This announcer who is answering your request is the one you heard. My name is Bill Jones. The part of our programing you heard was the daily weather report, and a 30 second spot for Alabama Power Company. When you picked us up the second time I was signing off for the day.

I hope this history will help you out in some way,

Sincerely Yours

William J. Jones

William J. Jones

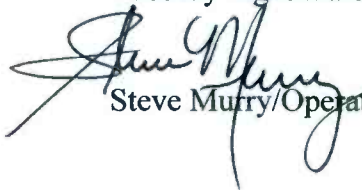
Box 836

Lineville, Alabama

36266



This is to acknowledge receipt of your listening report or reception of weuv am 1700
Tuesday night march 9th 2004.


Steve Murry/Operation manager

2609 Jordan Lane NW; Huntsville, AL 35816; (256)837-9387 Phone (256) 837-9404 Fax

W M L S

Marble City Broadcasting Co., Inc.

1290 KILOCYCLES

11½ W. 2ND. ST.

SYLACAUGA, ALA.
May 8, 1948

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

Dear Mr. Geary:

Thanks for your report on reception of Equipment Test Program of W M L S on May 4th, 3:12 to 3:45 AM EST. Your report checks with our program log for this period.

W M L S will be pleased to have reports submitted on any future test transmission and we assure you that these reports are valued highly by our engineering staff.

Just a word about our equipment. All major items are Raytheon with wxception of transcription reproducers. We are using G. E. pickup units with Gray Research Co. arms and equalizers. Our antenna was fabricated in Birmingham Alabama by Crane Co. It is constructed from Steel pipe with a base diameter of 12 inches tapering to four inches pipe at the last section. Total height is 205 feet. The tower is shunt excited and from all reports seems to be very efficient. Our transmitter efficiency has run better than 76%.

Sylacauga is located in East Central Alabama and at the present the population is estimated about 18,000. For many years the main industries were textile and marble, however, with the establishment of the Alabama Ordinance Works at Childersburg Alabama about 12 miles north of Sylacauga, many new industries began development. Now under construction are facilities for production of paper, rayon and celeophane, just to name a few. W M L S is Sylacauga's second broadcasting station, the first one having been constructed in 1945.

Thanks once again for your DX report.

Sincerely,
Radio Station WMLS

James S. Stowers
James S. Stowers
Chief Engineer

jss/fd



1257 Springhill Ave. • Mobile, Alabama 36652 • (205) 438-4514

February 28, 1985

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Kermit:

I am very sorry for this delay in answering your nice letter of November 21st. Just had a back-log of work, and things were piling up on me.

It was interesting to note that we were coming in loud and clear on the evening of November the 20th. We seldom receive word from a DX'er in your part of the country. I have a Hammarlund HQ-150 -they are fine receivers.

In checking over our logs- found that you were correct in what you loged for that evening.

Thanks very much for writing- and keep up the good work and keep listening to W M M L (A Mel Tillis station).

Best of luck.

J. C. Burns, C. E.



December 13, 1985

Kermit Geary
1266 Riverview Dr.
Walnutport, Pa. 18088

Dear Kermit;

Just a note to let you know that we do appreciate your letter of November 20. Sorry it has taken so long to respond, but the broadcast industry will keep one busy.

I have enclosed a few items I thought you may like to have. I hope this material will suffice your request(s). Do give us a call and/or visit if you are ever in our area. Again, thanks for your letter.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'T. Michael Ezell'.

T. Michael Ezell
Asst. Chief Engineer
WLWI AM&FM, Auburn Sports Network

TME/js
Encl.

WCOVERAGE RADIO 1170

P.O. BOX 2505 MONTGOMERY, ALA. 36105

December 1, 1978

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

Dear Mr. Geary,

Thank you for your reception report dated
November 17, 1978.

From the information provided it would appear
that you did receive WCOV on November 16, 1978
at 4:11 PM C.S.T.

WCOV is a ten kilowatt day, one kilowatt night
station with a different directional pattern
day and night.

Best of luck.



Philip B. Witt,
Chief Engineer

WCOV-TV-AM-FM
MONTGOMERY, ALA.



WLEX-TV-FM
LEXINGTON, KY.



Operated By United Broadcasting Company, Inc., Montgomery, Ala.

AMERICAN BROADCASTING COMPANY PROGRAMS

1600 ON YOUR DIAL . . . 1000 WATTS . . . FULL TIME OPERATION . . . DAY AND NIGHT

May 20, 1947

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

Dear Kermit:

We were very much pleased to receive your letter of May 13 and wish to express our appreciation for your fine report of our equipment test broadcast.

Here is a little information on our set up: We have an RCA transmitter, Collins studio console speech amplifier, Gates modulation meter, Raytheon speech amplifier, and Wincharger towers. We are operating a two element directional array and hope to be on full schedule operation in the very near future.

Thanks again for your interest in our station. We should like very much to hear from you again anytime that you find it possible to send us a line.

Sincerely yours,

Paul W. Ussery
Paul W. Ussery
Chief Engineer

PWU:ml

WASG

1140 KHZ



10,000 WATTS



NOVEMBER 16, 1981

Mr. Kermit Geary
Route 4, Box 321
Walnutport, PA 18088

Dear Mr. Geary:

Thank you for your kind letter, notifying us of your reception of WASG's signal! As you know, WASG is a brand new AM station, the largest in our area, and we were delighted to hear from you!

WASG uses a Harris BC-10H AM transmitter, which is a high level plate modulated 10KW medium wave broadcast transmitter, using parallel RF output amps and push-pull modulation. The transmitter employs solid state RF circuitry up to the IPA and solid state circuitry up to the modulators. It is tuned to a frequency of 11.40 Kilocycles at a power output of 10KW. The tower is a 500 ft. AGL, at a sea level of 641 Bonanzer. WASG uses a 5/8 wavelength with an excellent ground screen in a very wet & marshy area, therefore we gain an additional 15KW to bring our ERP to 25KW.

This is to verify your reception of WASG on November 1, 1981.

Thank you once again for your report!

Sincerely


David Gehman

Program/Music Director

1210 SOUTH MAIN STREET • ATMORE, ALABAMA 36502 • (205) 368-2511



Suite 1000 Union Bank Tower
P. O. Box 4449
Montgomery, AL 36101
Phone: 205/264-2218

January 12, 1980

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

Dear Mr. Geary:

I am pleased to confirm your reception of WABT! on Friday, January 4, 1980. I am also a bit astonished to confirm such reception. It is obvious from your reception log that we were putting more than the usual skywave over Walnutport. It is especially interesting that such a skywave was created during daylight (for us) hours. Congratulations on the quality of your antenna system and receiver.

We use no "modulation boosters" or other audio processing equipment, relying instead on careful equipment operation and maintenance. We transmit omnidirectionally on 5,000 watts of power. The two other stations you heard, WVOV and WCFL put out 10,000 watts and 50,000 watts respectively.

Please find enclosed a copy of our station brochure/rate card.

Yours truly,

A handwritten signature in blue ink, appearing to read 'Jay Lewis', is written over a horizontal line.

Jay Lewis,
President

RADIO STATION WAGC

221 MAIN STREET

CENTRE, ALABAMA

November 5, 1962

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

Dear Sir:

The staff of W A G C on 1560 k.c., with 1000 watts,
wish to thank you for your letter of signal reception
and congratulation.

We are happy to verify your log of reception on
October 26, 1962 from 1:23 to 1:50 AM (C S T).

We will look forward to hearing from you again.

Very truly yours,

RADIO STATION WAGC



Jim Roper
Assistant Manager

JR/jy



THE ALL AMERICAN SOUND

5000 WATTS AT 570 KHZ

P. O. BOX 570 • GADSDEN, AL 35902 • (205) 543-9229

March 19, 1975

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

Dear Kermit:

Thank you for your nice letter of March 11th. Your information is accurate and you were very kind to submit your letter to us for approval. Our wattage at the time of your logging our station was 5000. *KHZ*

Thanks again for writing.

Sincerely,

Lynda Ellison
Administrative Assistant

/1e



Smith Broadcasting, Inc.

YOUR RADIO WAY IN HUNTSVILLE

POST OFFICE BOX 986
HUNTSVILLE, ALABAMA
PHONE: JE 2-8471

January 6, 1959

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

Dear Sir:

We received your letter asking for verification of your report on hearing WAAY. Your logging is correct for the 21 of December.

We are always glad to hear from you and hope that you will continue to listen when you can and enjoy our format.

A very happy and prosperous New Year!

Yours truly,

A handwritten signature in blue ink that reads 'Grace M. Graham'. The signature is written in a cursive style.

(Mrs) Grace M. Graham
Traffic Manager

WABB



WABB-FM

5,000 WATTS DAY AND NIGHT

50,000 WATTS RADIATED POWER

OWNED AND OPERATED BY *The Mobile Press Register*

PHONE 2-2633

RADIO CENTER
MOBILE 9, ALABAMA

P. O. BOX 1609

January 12, 1949.

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

Dear Sir:

It is with pleasure that we acknowledge receipt of your communication advising of reception of programs from WABB.

Please accept this letter as our official verification of your reception. A check of our log reveals that our programs and/or announcements are in accord with your listing.

We appreciate your interest and hope you will enjoy future broadcasts from our station.

Yours very truly,

W. H. Murphree
W. H. MURPHREE
Chief Engineer

WHM:kp

WRWJ

1570 KC
1000 WATTS

STUDIO:
HOTEL ALBERT BUILDING

Central Alabama Broadcasting Co.

ROLAND JORDAN, JR.

Selma, Alabama

May 25, 1956

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

Dear Mr. Geary:

Thank you for your letter of May 10th. We appreciate very much your kindness in letting us hear from you.

We are delighted to know that you were able to receive our signals on WRWJ, in your area on the above date.

Thank you again, and, we deeply appreciate your interest, and, let us hear from you,

Sincerely Yours,

Roland Jordan, Jr.
Roland Jordan, Jr.,
Manager, WRWJ

RJ/EC

WMFC

MONROEVILLE, ALABAMA

J. H. FAULKNER
W. M. STEWART
Owners

MUSIC - NEWS - SPORTS

May 17, 1952

1220 ON YOUR DIAL

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

Dear Mr. Geary:

This is to verify your reception of WMFC on
March 27, 1952 as stated in your letter.

Thank you for your letter, we appreciate the
great service you have rendered us.

Please excuse the delay in answering.

Very truly yours,

RADIO STATION WMFC



George C. Shurden
General Manager

Radio Station **WMFT** Florence, Ala.

1240 On Your Dial

Phone 42 Cypress Mill Road

Tri-Cities Broadcast Company

P.O. Box 477

Associated Press News Service

June 25, 1946

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

Dear Kermit:

Your reception report of June 21 is correct according to the station log of that date.

We are pleased to note that our signals reached you clearly and that reception was good in your area. We have received reports from many states and Canada and they are excellent reports and afford us much pleasure in knowing that our station is getting to so many people.

We went on the air officially June 17 but will continue testing for 30 days due to the fact that we are operating without a frequency monitor and are compelled to check with a firm of Radio Engineers in Birmingham, Alabama every night.

Thank you for your good wishes and your very complete report. With kindest regards, I am

Sincerely yours,

TRI-CITIES BROADCAST COMPANY

Ernestine W. Baker
Ernestine W. Baker
Office Mgr.

EWB/

DIXIE BROADCASTING COMPANY

Radio Station W M G Y
1000 WATTS — 800 KILOCYCLES
MONTGOMERY 4, ALABAMA

MUTUAL NETWORK
LELAND CHILDS, MANAGER

WBS AND INS
THOMAS W. SEWELL, PRESIDENT

June 27, 1947

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

Dear Mr. Geary:

My sincere apologies to you for our failure to reply to your reception report of June 22, 1946. We were, at that time, engaged in the difficult job of putting a new station on the air and making it "click."

I am very glad that you followed it up in order that I may now have the pleasure of verifying it.

Your report of reception of the test program of WMGY on the morning of June 22, 1946 is correct in every detail. I sincerely hope you may be able to hear us again in the future and that you will drop us a card to that effect.

Thanks for your interest and best wishes to you and your "D-X-er" friends in Pennsylvania.

Your Dixie friends at WMGY.

E. Caldwell Stewart

per: E. Caldwell Stewart,
Program Director.

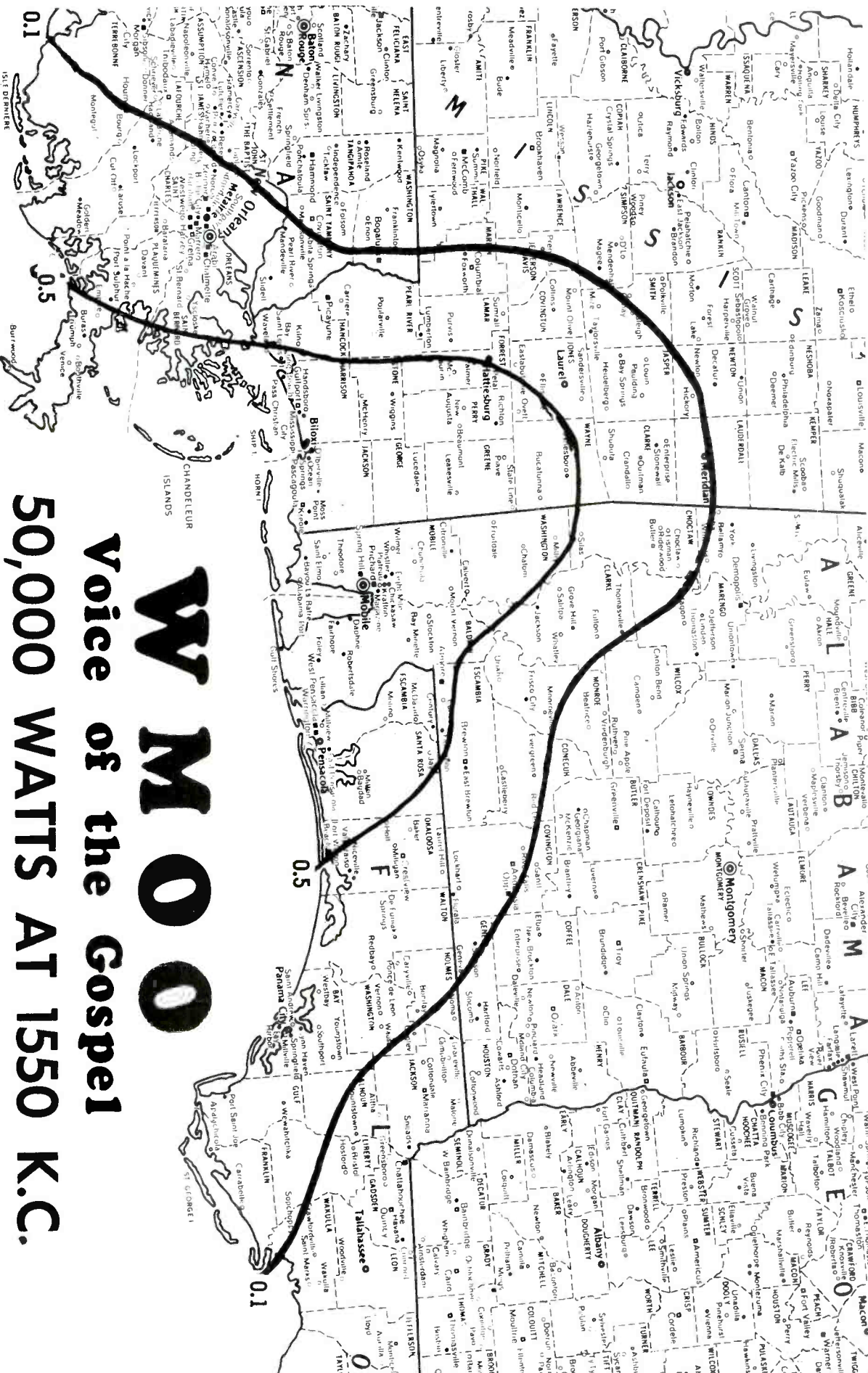
N10 25.1974

Dear Mr. Kenneth Grant

Your receipt report has been confirmed.
On the back is our coverage map.

Thanking you sincerely
John B. Nelson
Chief Engineer

All Gospel Radio For The Greater Gulf Coast



W M O O
 Voice of the Gospel
 50,000 WATTS AT 1550 K.C.

P. O. Box 1967

Mobile, Ala.

WMOO RADIO 1550

Box 1967 • Mobile, Alabama • 36601
Trio Broadcasters Incorporated
Phone: (205) 432-0595

DEAR SIR,

THIS IS TO CONFIRM YOUR RECEPTION REPORT OF WMOO ON

March 1, 1977.

WMOO RADIO IS OWNED BY TRIO BROADCASTERS, INC., A PART
OF THE BEASLEY BROADCAST GROUP.

POWER-50,000 WATTS DAYTIME DIRECTIONAL
FREQUENCY-1550KHz
STUDIO LOCATION-VAN ANTWERP BUILDING, DOWNTOWN MOBILE ALA.
MAIN TRANSMITTER LOCATION-DAPHNE, ALABAMA
RELAY FROM STUDIO TO TRANSMITTER-S.T.L. LINK-KHH 29 AT
944 MHz

YOUR REPORT WAS GREATLY APPRECIATED AND PLACED IN OUR PERMANENT
FILE. IF YOU SHOULD RECEIVE OUR STATION AT A FUTURE DATE, OTHER
REPORTS WOULD ALSO BE WELCOME.

SINCERELY,

Wilbur Goforth

WILBUR H. GOFORTH
GENERAL MANAGER
WMOO CHRISTIAN RADIO

WHG/kh



STATION W R O S



* 1000 WATTS

1330

* ON YOUR DIAL

NON

* DIRECTIONAL

"The MAGIC CARPET for YOUR ADVERTISING DOLLAR!"
Scottsboro Broadcasting Co., Inc.
SCOTTSBORO, ALABAMA

Location
Hugh Kirby Estate

1001
Scott Street

Dear Sir:

Thank you for your letter reporting reception of Radio Station W R O S on the date and time designated below:

Date: April 12 1954 Time: 3:30 - 4:46 A.M. C.S.T.

The program portions you submitted correspond with our transmitter and program logs and we are happy to confirm your reception report. WROS and it's personnel will be pleased to have a place in your DX Log.

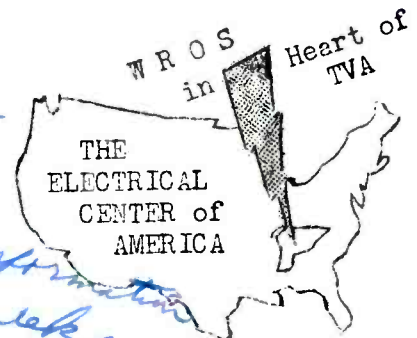
Thank you for your interest and your writing to us. We sincerely appreciate it, and we cordially invite your audience in the future.

Yours very truly,

Bill Rickett
Chief Engineer

JEM:rk

Thanks Kermit
for the nice comments and so
glad you heard the test and
happy to send you this letter of confirmation
I'll be on, again in about 2 weeks
or 3. about the same time
Thank again and We'll B. Cing U. Bob



50,000 Watts
740 Kilocycles

W B A M
DEEP SOUTH BROADCASTING COMPANY
Montgomery 2, Alabama

W. J. BRENNAN
GENERAL MANAGER

TELEPHONE 2-3851

November 7, 1953

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

Dear Mr. Geary:

Thank you very much for your reception report of October 31, 1953 on our Test Programs of August 25, 1953 and October 31, 1953. Your reports were complete and accurate.

Our Chief Engineer, Cyril G. Brennan, and all the staff have been busy getting ready for regular operation which we expect will begin late this month. Our normal operation will be daytime only.

You might be interested to know that we designed and built our own 50 kw transmitter and that we use the tallest tower in Alabama for transmission... 751 feet. We also have a 463 foot tower as we are slightly directional in order to protect WSB, Atlanta, Georgia which is on 750 Kc.

Sincerely yours,



W. J. Brennan

Radio Station

W·M·O·Z

- ★ 1000 WATTS
- ★ 960
- ★ ON YOUR DIAL
- ★ NON
- ★ DIRECTIONAL



Mobile Radio Co., Inc.

P. O. BOX 228

MOBILE, ALABAMA

January 24, 1955

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

Dear Sir:

This is to acknowledge receipt of your letter and to verify your reception of our program during our regular schedule of broadcasting on January 16, 1955 from 4:30 A.M. to 4:45 A.M. Central Standard Time.

Please accept our thanks and appreciation for your report.

Sincerely,

RADIO STATION WMOZ

A handwritten signature in cursive script that reads "Vernon C. Floyd".

Vernon C. Floyd
Chief Engineer

VCF:MSS

WYLS WSLY

5000 WATTS
670 KC



3000 WATTS
99 FM

THE BIG SUMTER GIANT

Route One, Box 400B
YORK, ALABAMA 36925

or

Box 993

LIVINGSTON, ALABAMA 35470

Phone (205) 392-5234

BARNEY GRANT - Station Manager

January 12, 1988

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Mr. Geary:

I want to thank you for listening to Clear Channel 670, WYLS, and for taking the time to write us. We are very excited about our new frequency and the response we have received from it. In addition to hearing from you, we have heard from Haggerstown, Maryland; Vinita, Oklahoma; and Houston, Texas.

Let me tell you about WYLS. We are owned and operated by the Grantell Broadcasting Company of York, Alabama. Mr. Barney Grant is our owner and general manager. After seventeen years on 1350 kilohertz, WYLS signed on at 670 khz on October 31, 1987. We are powered by a Collins 820 E/F-1 transmitter at 5000 watts non-directional. Our tower is 402 feet with an FM antenna side-mounted.

Your data is correct according to my programming information of Monday, January 4, 1988. We appreciate your kind remarks about our music. We are programming music for our parents. We feel that the age group from 40 up has been left out in radio, so we decided to give them something they could enjoy. Enclosed you will find two bumper stickers which we thought you might enjoy having. Again, Thanks for listening and writing to us.

Sincerely,

Tim Craddock
Program Director

WMOB
"Gospel 1360"

3943 Airport Blvd., Suite 206 • Mobile, AL 36609
(205) 342-1360

Theodore D. Tucker
President/General Manager

D. Levaughn Tucker
Vice President

4-30-86

Mr. Gary:

Thank-you for your letter, I am sorry
it is taking so long to reply.

I am confirming your reception of:

WMOB, GOSPEL 1360, MOBILE'S CHRISTIAN VOICE
1360 KILOHERTZ
MONDAY AFTERNOON, JANUARY 27, 1986
5:10-5:15 PM, CENTRAL STANDARD TIME

BROADCAST: FAITH BIBLE HOUR

PASTOR MARK HELMINTOLLER

ADDRESS: FAITH BIBLE CHURCH

2901 HILLCREST RD.

MOBILE, ALABAMA 36609

You and your fellow members of the various
radio listening clubs are greatly appreciated
by us. Thank-you for listening.





P.O. BOX 309 • VALLEY HEAD, ALABAMA 35989



April 9, 1987

Kermit Geary
1266 Riverview Drive
Walnutport PA 18088

Dear Kermit,

You were tuned to RX 87, WQRX in Valley Head, Alabama on December 21, 1986 from 4:15 to 4:30 PM C.S.T. After checking our programming department it was confirmed that we programed the commercials you mentioned in your letter.

We stay very busy and have not had time to answer your request. We do have more to do than answer DX reports. Thanks for listening.

Sincerely,

A handwritten signature in black ink that reads 'Dave Williams'.

Dave Williams
Operations Manager
WQRX RX 87

**W
O
Z
K**

OWNED AND OPERATED BY OZARK BROADCASTING CORPORATION

DOUGLAS BROWN,
PRESIDENT

TRANSMITTER AND STUDIOS ON HIGHWAY 27

BERT BANK,
VICE-PRES. & GEN. MGR.

900 K. C. 1000 WATTS

RAYMOND L. HARDIN,
STATION MANAGER

P. O. BOX 742
OZARK, ALABAMA
PHONE 655

April 26, 1953

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

Dear Mr. Geary,

I wish to verify your reception reports as of April 20 th and 21 st. We have had a few reports from the eastern part of the country, But yours is the first from Pa. and you know how pleased we are to receive it. You can see we wouldn't get any from any of the western states, since the station XEW is on our frequency with their high powered station.

I would like to tell you a little about our set up here at WOZK, We use a collins 20-V 1KW transmitter with a 52 ohm transmission line working into a shunt fed tower. The tower is a stainless guyed 245 ft. job. with 120 ground radials 437 ft. long. We also have a ground screen around the tower 24x32 ft. with a 8 ft. screen under the slant wire from the tuning box to the tower.

The time of operation here at WOZK will be day time only, from local sunrise till sunset. We have collins equipment in the studios also and our studios are located in the building with the transmitter. We are sold on collins equipment as you may gather. We have a nice size building located only a short distance from town, which makes it nice for the people that will work at our station.

The city of Ozark is located in the southeast part of Alabama, and is located about 40 miles from both the Florida and Georgia lines. So we hope to cover part of both states.

I wish to thank you for your nice letter and the best of luck to you.

Yours truly,


Ned Butler

1280 ON YOUR DIAL

1000 WATTS

NON-DIRECTIONAL

PHONE 2231

W P I D

P. O. BOX 223

PIEDMONT RADIO STATION

PIEDMONT, ALABAMA

December 2, 1953

Dear Kermit;

Thanks very much for your very nice reception report of W P I D on the morning of November 25, 1953.

I am very glad to verify your report. I think that it is the nicest that we have ever received.

It kinda makes me feel good to get reports like that. I rebuilt all of the equipment here. That does mean all too-- Turntables, console, limiter, and transmitter. I started to putting this place together last Jan. 5 and we made our first equipment test Jan. 12, 1953. We had a composite transmitter then. It was just about like a Raetheon. Since then (last May) we have changed transmitters. We now have a Gates BC-1E that I have re-worked. In case you would like to know-- W P I D started regular broadcasting Jan. 22, 1953.

In our remote studio; We use a remote amplifier (Gates Dynamote) and feed it on a phone line. The line is not of a good quality from Centre to Gadsden. It is about class "F". Of course from there it gets better. The phone company in Centre is privately owned and of course they don't have broadcast quality lines.

Best wishes to you and we hope to have you with us on 1280 as often as is possible.

Very Truly Yours,

Hamilton Masters

Hamilton Masters
Chief Engineer



P.O. BOX 426, BAY MINETTE, ALABAMA, PH. 937-2281, 1150 ON YOUR DIAL

BILL MURCHISON, General Manager

January 27, 1964

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

Dear Sir:

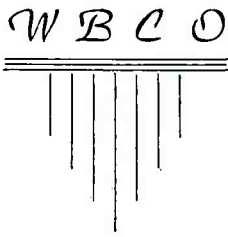
This letter will serve as confirmation of your QSL December 26th, 1963 for reception of test transmission of WBCA Radio. WBCA operates on 1150 KC with a power of 1,000 watts, Non Directional. We are a daytime only station, and we use a Gates transmitter model BC-1-J.

We have a regularly scheduled frequency check set up each month every fourth thur~~sd~~ay morning at 12:45 cst if you would like to listen for us again.

Thanks very much for the signal report.

Yours truly

Terry Hammond
Chief Engineer & k4HYI



Bessemer Broadcasting Company

1720 THIRD AVENUE
BESSEMER, ALABAMA

April 20, 1950

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

Dear Mr. Geary:

This confirms and acknowledges receipt of your communication relative our equipment test. The information received from you is correct and we wish to take this opportunity to express our appreciation for your communication.

We wish to express our regrets for being unable to answer before now. However, due to reasons beyond our control, we were unable to do so. Thanks again.

Sincerely,

A handwritten signature in cursive script that reads 'Jack G. Warden'.

Jack G. Warden
Chief Engineer

JGW/pd



RADIO MUSCLE SHOALS, INC.

"Serving The Great Muscle Shoals Area"

FLORENCE, ALABAMA

Dick Biddle
President

Member
Alabama Broadcaster's Ass'n


December 3, 1952

Kermit Geary
Route # 2
Walnutport, Pennsylvania

Dear Mr. Geary:

This is to verify your report of WOWL being on the air at the time indicated. Your reception report is appreciated. WOWL is on the air every second Wednesday morning from 3:30 to 3:45 A.M. of each month for a frequency check. WOWL operates on 1240 K.C.'s with the power of 250 watts. Any time you are in this area drop in to see us.

Thanks sincerely,


Lawrence W. Rohling
Chief Engineer

LWR:fc

H. N. LEE
PRESIDENT
DR. H. W. WATERS
VICE PRESIDENT

OPP BROADCASTING COMPANY, INC.

OPP, ALABAMA

H. E. DONALDSON
SECRETARY
H. D. DANLEY
TREASURER

Oct 22, 1953

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

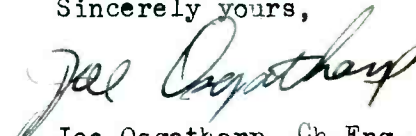
Dear Kermit,

We were very happy to hear of your reception of WAMI up in Pa., and only too glad to verify your report, which is accurate in every detail. We are on the air for 15 minutes every 2nd Wednesday of the month if you would care to join us at that time.

WAMI uses a Collins 20V transmitter radiating 1 kw. It uses two 4-400A tubes in the final, and ordinarily employs two 4-250A's as modulators. However these have been replaced with 4-400A's. We have a 250 ft guyed tower, series fed.

Hoping you enjoy our future programs, I remain

Sincerely yours,


Joe Osgatharp, Ch.Eng.

W P R N

1220 ON YOUR DIAL

1000 Watts of Good Listening

BUTLER, ALABAMA

December 1, 1959

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

Dear Mr. Geary:

This is verification that you did receive our
signal November 13, 1959 at 12:42 A.M. C.S.T.

Thank you very much for your interest.

Yours truly,



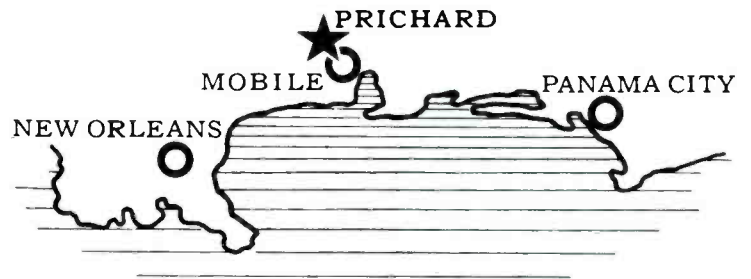
Paul Nichols
Station Manager

PN/md

RADIO STATION
WAIP

1270 ON THE DIAL

PRICHARD BROADCASTING COMPANY - - P. O. BOX 3065 - - PRICHARD, ALABAMA



May 12 1955

Mr. Kermit Geary
Rt. 2, Box 298
Walnutport, Pa

Dear Mr. Geary;

You may accept this as verification of your reception of WAIP on Wednesday morning, March 16, 1955 during our regular monthly frequency check.

With kindest regards.

Sincerely,

PRICHARD BROADCASTING COMPANY, INC.

H. Eugene Miller

H. Eugene Miller
Chief Engineer

HEM/ebs

MONTGOMERY BROADCASTING COMPANY

INCORPORATED

OWNERS AND OPERATORS—RADIO STATION

WSFA

Offices and Studios
Jefferson Davis Hotel

HOWARD E. PILL, TREASURER AND
GENERAL MANAGER

S. G. PERSONS PRESIDENT
W. H. LEGRAND, JR. VICE PRES.
H. S. DURDEN SECRETARY

MEMBER: COLUMBIA BROADCASTING SYSTEM
& NATIONAL ASSOCIATION OF BROADCASTERS

MONTGOMERY, ALABAMA

February 20, 1939

Mr. Kermit Geary
R.F.D. No. 2
Walnutport, Pennsylvania

Dear Mr. Geary:

We are glad to verify your reception of WSFA
on February 4, from 10:00 to 11:00 p.m., CST.

Thank you for your report.

Very truly yours,

Paul B. Duncan

Paul B. Duncan
Chief Engineer

OPERATED BY
The Birmingham News
THE BIRMINGHAM AGE-HERALD



FULL TIME NBC BLUE OUTLET

HENRY P. JOHNSTON
VICE-PRESIDENT - GENERAL MANAGER

December 28, 1938

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

Dear Mr. Geary:


We are indeed glad to verify your reception of WSGN on Tuesday, December 13 from 3:35 to 3:50 AMEST during our regular monthly frequency check.

On this program you heard "Doing the Jive" "Midnight in a Madhouse" and "Swinging in the Graveyard".

We appreciate your kind report on our station and wish to take this opportunity of wishing you a very Prosperous New Year.

Yours very truly,

W. S. G. N.
THE NEWS AGE HERALD STATION


Henry P. Johnston
General Manager

HPJ:m

250 WATTS
FULL TIME
ESTABLISHED 1933
JAMES CONNOLLY,
MANAGER

RADIO STATION
WLAY
"VOICE OF MUSCLE SHOALS"

OFFICES AND STUDIOS
EAST 2ND STREET
P. O. BOX 688
SHEFFIELD, ALA.
E. J. SPERRY,
COMMERCIAL MGR.

October 17, 1942

Mr. Kermit Geary,
R. F. D. # 2,
Walnut port, Pennsylvania

Dear Sir:

We are pleased to verify your reception report of WLAY on October 10, 1942. Our call letters were recently changed from WMSD.

WLAY is now using completely new transmitting equipment with a Gates 250-C transmitter and also a new 172 foot antenna.

The main studios, offices, and transmitter of WLAY are located in Highland Park, Muscle Shoals City, Alabama. It is only a five minutes drive from world-famed Wilson Dam.

Write us again. We are always interested in reports.

Radio Station WLAY

Garland Burt
Garland Burt

Studios and Office
Sheffield Hotel
Sheffield, Alabama

1420 K. C. Operating On
Full Time License

Hy-Grade Sylvania Transmitter
Located at
Muscle Shoals City, Ala.

JOE VANSANDT
Manager

WMSD
WITH MUSCLE SHOALS DISTRICT

ROBERTA SMITH
Program Director

January 18, 1936

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

Dear Sir:

Thanks for your report of reception of our station on our regular frequency check January 13, 1936 from 2:00 - 2:20 A.M. CST. Our outline of the program was correct, according to our log. Glad that we came thro' so clear despite the distance. The weather here was bad.

As this was our first check since changing our call letters from WNRA to WMSD, we appreciate each and every report, as they enable us to place our new name on so many new logs.

Hoping you'll listen in again next month.

With best wishes,

W M S D

Roberta Smith
Program Director

RS:RS

TENNESSEE VALLEY BROADCASTING CO., INC.

RADIO STATION WMSL

MUTUAL SAVINGS LIFE BUILDING

DECATUR, ALABAMA

February 15, 1940

1370 KILOCYCLES

250 WATTS

UNLIMITED TIME

PHONES 802 - 803 - 804

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

Dear DX Friend:

This will verify your report of reception of February 9, 1940. It is a real pleasure for us to transmit this verification and to thank you for your interest. The reports of DX fans and friends throughout the country are very helpful to us in checking carrier strength, directional characteristics, tone quality, modulation, etc.

WMSL is now housed in it's new quarters on the ground floor of the Mutual Savings Life Building. The front portion contains executive offices, reception room and an auditorium with a seating capacity of 125 while in the rear you will find a large main studio, small studio, control room, news room and transmitter room. Our 250 watt signal is fed to a Wincharger vertical 210 feet above the ground. Pictures will be available for a very small mailing fee in the near future.

We have no set DX schedule at the present but our monthly F.C.C. check comes regularly the second Thursday in each month from 3:15-3:30 A.M., C.S.T. We hope that you will tune in again soon.

Thanking you and with very best 73's, we are,

Cordially yours,

TENNESSEE VALLEY BROADCASTING COMPANY, INC.



Ted R. Woodard,
Sec'y-Mgr.

TRW:py

RADIO STATION W J R D

R. C. A. HIGH FIDELITY
EQUIPMENT

1200 KILOCYCLES
VERTICAL RADIATOR

TUSCALOOSA, ALABAMA

January 19, 1938

Dear DXer:

This is to verify your DX report of Radio Station
WJRD, Tuscaloosa, Alabama, January 12th 3:40 to 4:00
C.S.T.

We appreciate this very fine and full report of our
Station. These are the sort of our reports that make
us enjoy answering and verifying reports.

Hoping that we shall hear from you again soon, I
remain,

Sincerely,

James R. Doss Jr.
James R. Doss, Jr.,
Director

JRD jr/w

PAPE BROADCASTING COMPANY

MOBILE, ALABAMA

NBC NETWORK



November 22, 1943

Dear Mr. Geary:

In answer to your letter of October 26th we are glad to assure you that our log of October 25th checks in every detail with yours, including the scheduling of the Penetro transcription at 7:00 o'clock, before "Cavalcade of America".

WALA operates on a frequency of 1410 kilocycles between the hours of 6 AM and 11 PM Central War Time, with a power of 5000 watts. Our transmitter station is located on Cochrane Bridge Causeway in approximately the center of Mobile Bay. Our towers are 225 feet above sea level - our equipment the latest model RCA 5 DX transmitter.

We're always happy to answer requests like yours for verification. Good luck and good reception.

Yours very truly,

R. B. Hurley
R. B. Hurley

Chief Engineer
WALA, "Voice of the Deep South"

Mr. Kermit Geary
Walnutport, Pennsylvania

Dothan Broadcasting Company

W A G F

THE TRI-STATES STATION

Dothan, Ala.

Mar. 23, 1938

Mr. Kermit Geary
R.F.D. #2
Walnut Port, Pa.

Dear Sir:-

This is verify your reception of WAGF from 3:00 A.M.
to 3:15 A.M., Mar. 10, 1938.

Many thanks for the nice report of reception.

Sincerely,


John Hubbard, Engineer

W Q T Y

1000 ON YOUR DIAL

ALABAMA RADIO CORPORATION
79 COMMERCE ST. - POST OFFICE BOX 748
MONTGOMERY, ALABAMA 36102
TELEPHONE 205-264-2218

W F M J

STEREO 99

April 13. 1975

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

Dear Mr. Geary:

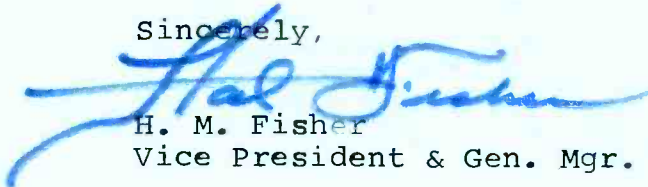
Please excuse my delay in geting back to you.

This will acknowledge your letter of March 21st and the reception of WQTY on March 20, 1975. This letter confirms what you heard

I am enclosing a dial card for you.

Thank you for your letter and good luck!

Sincerely,



H. M. Fisher
Vice President & Gen. Mgr.

HF:ms

Encl.

Neely Broadcasting Company

THE VOICE OF NEELY THEATRES

Marion, Alabama

W MARION, ALABAMA
THE HOME OF
J JUDSON COLLEGE
AND 1310 K. C.
5000 WATTS
M MARION INSTITUTE

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

Dear Mr. Geary:

Well, here we are at long last. I am truly sorry that I didn't get this letter off to you at a much earlier date but if you have a duplicate copy of your letter and will check on it, you will notice the date on it was Nov. 27th which is just about a month before Xmas. I am sure you are well aware of the amount of traffic a radio station must carry during the Xmas season and for that reason it seemed that I just couldn't find time to get a note back to you.... I might add however, that since the new year has arrived, I nearly have enough time between spots to go fishing. Ha! I shouldn't laugh about it as it certainly does the ol' pay check no good. However we have a lot to be thankful for and can't complain too much.

If I may be permitted, I would like to call you Kermit from here on out as I detest formalities. Ok? Let me just say that it certainly was swell hearing from you and of course it's always nice to ~~know~~ know we are reaching out so well. It might interest you to know that on Nov. 23rd and Jan. 2nd we also received letters from ~~two~~ two hams in New Zealand whose address and call letters you will find inclosed for whatever use you may care to make of them.

I am not a ham myself although I hold a 1st class ticket but I might add that I am thinking very much of getting my ham ticket and should I do this it certainly would be the greatest of pleasure to give you a buzz. The reason for the above ~~text~~ is that my first love in radio has not been engineering but pgm. directing and sales as I have found that seems to be where the most of that long green stuff comes from. Ha! I am at present the Program Director here at WJAM but as just mentioned...the ham bug is beginning to nibble at me so may get started into that as I have several friends here and in other parts of the country ~~where~~ I have worked that are also prodding me to get on the air.

Must close for now and might I add that it will always be a pleasure to hear from you at anytime...I'll try not to be so long in answering the next time,



1310 • THE BEST SPOT ON YOUR DIAL
Sincerely,

S. E. (Stan) Hendricks
Pgm. Dir. ★
WJAM



CUMULUS
BROADCASTING
COMPANY



AL

07/16/04

Confirmed -

Peter Barber

COLONIAL
FINANCIAL CENTER
SUITE 300
MONTGOMERY, AL
36104



OFFICE:
(334) 240-9274
FAX:
(334) 240-9219

T. H. GAILLARD, PARTNER
TECHNICAL SUPERVISOR
W. M. JORDAN, PARTNER
PROGRAMS AND SALES

AFFILIATED WITH THE
MUTUAL BROADCASTING COMPANY



Demopolis Broadcasting Company

"THE VOICE OF THE BLACK BELT"

1400 KILOCYCLES . 250 WATTS . UNLIMITED TIME

DEMOPOLIS, ALABAMA

November 12, 1947

Mr. Kermit Geary

Route 2

Walnutport, Pa.

Dear sir,

We gratefully received your reception report on our test broadcast from 3:13 to 3:30 A.M. on October 29, 1947.

Our equipment is R.C.A. all the way. Transmitter, studios and offices are all housed in one building located one mile S.E. of Demopolis, population 8000. Our regular schedule is 7 A.M. to 10 P.M. effective Nov. 10, 1947.

Thanks a million for the swell report and best of DX to you.

Sincerely
John D. Larkin
Engineer.

1240 K. C.

BANKHEAD

WWWB

Jasper, Alabama

COMPANY

BROADCASTING

November, 21, 1947

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

Dear Mr. Geary:

This is to acknowledge your reception report of Radio Station
WWWB on October 8, 1947. Your letter and interest is sincerely
appreciated.

Yours very truly,

Jack Copeland
Jack Copeland,
Chief Engineer

JC:vaf

WWWF

The
Tri - W - Network

WWWR

BANKHEAD

WWWB

COMPANY

Fayette
990 kc

BROADCASTING

Russellville AL
920 kc

Jasper
1240 kc

Dear Sir:

This is in answer to your reception report of WWRB
Station WWWR on 920 kc, 1000 watts power during a test
period. We thank you very much for your interest and
your report. We regret the delay in answering your report,
but I hope you will understand that it was our first broad-
casting and there was considerable work to be done at that
time to complete it, including the construction of new
studios the first week on the air. Sincerely hoping that
this satisfies your request, and again, thank you for your
report -- I remain,

Sincerely yours,

Eugene A. Richards
Eugene A. Richards,
Chief Engineer,
WWWR - Russellville

EAR:vfp



P. O. Box 620
Lexington, AL 35648

205 - 229 - 6627
615 - 852 - 4620

Kermit Geary
1266 Riverview Drive
Walnutport, Pa. 18088

Dear Kermit,

Please consider this letter a confirmation of your reception of WWLX-AM on December 27th 1984. It is indeed appreciated that you took time to make the tape. it is good to know that we are being heard in Walnutport Pa. Enclosed you will find a coverage map for WWLX.

Best wishes throughout the new year and we look forward to possibly hearing from you in the future and once again thanks for the tape.

SINCERLY,

Tim Wright

TIM WRIGHT
WWLX-AM

Wixi-in Dixie
R A D I O

ATLANTA HIGHWAY — P. O. BOX 6787 — BIRMINGHAM 10, ALA.

February 14, 1962

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

Dear Mr. Geary:

We recieved your letter of February 8th. This is to acknowledge your reception of WIXI on February 7, 1962. We have a non directional antenna.

Thank you for your intrest. If we can be of further service please let us know.

Sincerely yours,

Wade Guthrie



JWG:mls



1230 ON
YOUR DIAL

W J B B

THE HALEYVILLE BROADCASTING COMPANY

HALEYVILLE, ALABAMA

PETE RAY
JUDGE ROY MAYHALL
PAT BUTTRAM

Haleyville, Ala.
March 29, 1949

Dear Mr. Geary;

Thank you very much for your letter of March 22, indicating that you received our signal on that date.

Your report was accurate, informative, and most helpful. You DX listeners are performing a most worthwhile service for the broadcast stations.

We are glad to verify your reception of WJBB, and wish to extend our appreciation for your alertness and co-operation.

Thanks again, and best wishes from all of us at WJBB.

Very truly yours,

J. W. Elliott

RADIO

WIRB

STATION

WIREGRASS BROADCASTING CO.

ENTERPRISE, ALA.

Oct. 4, 1948

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

Dear Sir:

This letter is to verify your reception of Radio Station W I R B Enterprise, Ala. operating on 1230 KCS with a power of 250 watts. We were on the air Tuesday morning Sept. 28, 1948 from 2:15 AM to 2:30 AM CST. for the purpose of frequency check with Claude M. Gray in Birmingham, Ala. At the time of the frequency check we were found to be 3 CPS high or actually on 1230003 CPS.

We recieved DX letters from the following people on the same broadcast.

Robert S. Know
29 Sparta Ave.
Newton, New Jersey

Ernest Norman
1219 Lincoln Ave
Pompton Lakes, New Jersey

S.R. Morss
R 3 Bradford, Mass

Robert W. Botzum
1222 Pike St.
Reading, Penna.

Albert J. Bartholomew
23 River St.
Cornigg, New York

Charlen J Martin 693 E 42nd St.
Brooklyn, Ny.

Erick R. Johnson
1610 Maham Ave.
New York 61 NY.

We were very pleased to hear that you recieved us so well. And wish to take this oppurnity to thank you.

David B. Jordan

David B. Jordan
Chief Engineer

WVNA

5 0 0 0 W A T T S

STUDIOS AND OFFICES
112 S. MAIN STREET., TUSCUMBIA, ALA.
AUXILIARY STUDIOS
SHEFFIELD FEDERAL BLDG. SHEFFIELD, ALA.

1590 ON YOUR DIAL • TUSCUMBIA PHONE EV 3-2727 • SHEFFIELD PHONE EV 3-8080

May 21, 1962

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

Dear Mr. Geary:

We were very pleased to hear from you once again. Our apologies for not answering your letter of March 4, 1962. At that time, we were in the process of moving our studios to a new location; and I feel sure you can imagine we had a great deal on our hands then.

This letter will verify your reception of WVNA on Sunday morning, March 4th (1:45 a.m. to 2:22½ a.m.) during our Testing Program.

This will also verify your reception on Saturday morning, May 5th from 1:52 to 2:04½ a.m. CST, during another Testing Program.

Thank you for your interest in our station, and we look forward to hearing from you again.

Best regards,

RADIO STATION WVNA AM-FM


Jimmy Hall
Station Manager

JH/maf

W V S M

1000 Watts

1500 K. C.

VOICE OF SAND MOUNTAIN

P. O. BOX 161

PHONE 638-2477

Rainsville, Alabama 35986

April 9, 1967

Dear Kermit,

Thanks for your letter of April 4th letting us know that you had pick up our signal. In checking our log we find that you listed info was correct. We hope to test again in a day or so and our target date for going on the air is now May 1st.

Thanks again,

Bill Huber



INTERNATIONAL RADIO CLUB
OF AMERICA

*Acknowledged -
Thank you,*

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

February 13, 1969.

Manager,
Radio Station W-V-O-V,
Huntsville, Alabama.
35805

RADIO STATION WVOV
P. O. BOX 5188
HUNTSVILLE, ALA. 35805

Dear Sir,

I have pleasure in reporting that I enjoyed good reception of your Radio Station WVOV during its regular broadcasting schedule on the evening of Wednesday, February 12, 1969. I tuned in "The Voice of the Tennessee Valley" at 5:16 P.M., Central Standard Time, and heard your program of popular recorded music, 20-20 news, weather forecast and advertisements, until you signed off and left the air at 5:30½ P.M., C.S.T., following the playing of "Dixie". WVOV was transmitting on its assigned frequency of 1000 kilocycles, and put a fine signal up here into the Northeast on this occasion.

The signal which I received from WVOV on 1000 kc/s. was strong and clear, rating a report of 25 db. over S-9 as indicated on the signal-strength meter. Fading was shallow and had little effect upon the consistent clarity of my reception. There was no atmospheric static, and your powerful transmission consistently overrode all trace of interference during the ½-hour period of my reception. As the result of such favorable conditions, your broadcast was heard with excellent clarity (Readability-5), affording good, enjoyable program reception at this distance from Huntsville of 740 air miles. Your carrier was sharp, clean-cut, and fully modulated. The tonal quality of both speech and music was excellent. It was a pleasure to hear WVOV reaching out in such fine shape during its regular broadcasting schedule, and you are to be congratulated on the power and efficiency of your transmitting equipment.

I heard WVOV on my Hammarlund HQ-180C communications receiver (18 tubes). My antenna is a single-wire inverted "L", 200 ft. long and 30 ft. high, extending toward the southeast, with the lead-in to the receiver coming off the northwest end. I am situated in the eastern part of the State of Pennsylvania, 60 miles north of Philadelphia and 90 miles west of New York City.

Please confirm my reception of station WVOV, The Voice of the Tennessee Valley. I shall be happy to receive your reply, kindly verifying the fact that I heard your broadcast as reported above. Return postage is enclosed for your reply. As proof that I was tuned to WVOV, I give the following log of program items to which I listened:



AM RADIO • 5000 WATTS • 1000 Khz
634 East Patton Avenue Suite 5
Montgomery, AL 36111
(205) 284-4510

March 30, 1983

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Kermit,

Yes, you copied our closing announcement correctly.

We have a Harris BCSH transmitter with a power output of
5,000 watts.

Good hearing from you.

Sincerely,

A handwritten signature in blue ink that reads 'Grady T. Smith'. The signature is written in a cursive, flowing style.

Grady T. Smith
General Manager

WTNB

1490 KILOCYCLES

M B S NETWORK

WILD
ESSEX HOUSE



3427 TWENTY-SEVENTH AVENUE, NORTH

BIRMINGHAM, ALABAMA

PHONE 4-4511

BERNARD N. IRWIN, GENERAL MANAGER

May 27, 1952

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

Dear Sir:

In reply to your letter some time ago I am happy to confirm your reception of this station at the time logged by you. The broadcast logged by you was our regular frequency measurement schedule.

I am sorry that I have delayed so long in answering your letter but we are very busy at this time preparing for the construction of new transmitter and studio facilities. That is the reason for the change of call letters that you will notice on this letterhead. We hope to go on 850 kcs with 5000 Watts (daytime) and 1000 Watts (directional to the Southwest nighttime) in July.

Our regular frequency measurement schedule is the 2nd Sunday of each month from 12:20 to 12:35 AM CST. I pass this information along so that if any of your friends should like to try to catch us they might try at that time. I promise to answer the letters even though the answers may be delayed by construction conditions here at the station at the time the letters are received.

Yours Sincerely,

H.R. Lowery, Chief Engineer



5 DECEMBER 1986

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Mr. Geary:

THIS IS TO CONFIRM YOUR RECEPTION OF RADIO STATION WZZK-AM ON
27 NOVEMBER 1986 DURING THE TIME PERIOD 4:36pm CST - 4:45pm CST.

WZZK OPERATES AT 610Khz WITH A DAYTIME NON-DIRECTIONAL POWER OUTPUT OF 5,000 WATTS AND A NIGHTTIME DIRECTIONAL PATTERN AT 1,000 WATTS. OUR TRANSMITTER SITE IS LOCATED AT THE ALABAMA STATE FAIR GROUNDS JUST WEST OF BIRMINGHAM WITH STUDIOS IN THE TOWERS BUILDING ATOP RED MOUNTAIN. OUR MAIN TRANSMITTER IS A COLLINS POWER ROCK 823-A WITH AN OLD RCA AMPLI-PHASE IN HOT STANDBY MODE. BEFORE OUR PURCHASE OF THE FACILITY TWO YEARS AGO THE STATION WAS KNOWN AS WSGN. WZZK ALSO OPERATES WZZK-FM-- A ONE HUNDRED THOUSAND WATT FACILITY WITH ANTENNA BAYS LOCATED ON A 13 HUNDRED FOOT TOWER ALSO LOCATED ON RED MOUNTAIN. THAT FACILITY USES TWO CONTINENTAL 25 KILO-WATT TRASNMITTERS IN A COMBINED CONFIGURATION.

THANKS FOR YOUR LETTER AND IF YOU'RE EVER VISITING THE MAGIC CITY COME BY FOR A TOUR OF OUR STATION.

SINCERELY,

TROY PENNINGTON, CE

January 28, 1957

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

Dear Sir:

This letter is to verify your reception of the test program broadcast by WHRT, January 15, 1957, 3:30 - 4:00 CST.

Also we would like to thank you for your fine DX report.

It appears that CMBL, Havana, gave WHRT more interference than had been anticipated, but we were pleasantly surprised to receive so many DX'er reports from all over -- It seems we were received in every section of the country, including the west coast, although we were fading considerably there.

WHRT is a fairly new station, having been on the air since October 25, 1956, so as you can see these DX'er reports were of more than just general interest to us.

Want to thank you again for the concise reports and hope you will forgive this form letter as we were swamped with DX'er letters and this seems the quickest way to send you your verifications.

Sincerely,



GENE NEWMAN, President

Radio Station *WHRT*

RADIO BUILDING
HARTSELLE, ALABAMA

1250
ON YOUR DIAL

GLENN M. GRAVITT
OWNER AND
GENERAL MANAGER

WZOB

1000 WATTS
POWER

FORT PAYNE ON THE AIR

BOX 255
FORT PAYNE, ALA.

Mr. Permit Steary
Walnutport, Pa.

Dear Mr. Steary,

many thanks for your very fine report
of reception of our Station on Oct 24th. we
are surprised that we have such a strong wave
on our ground wave cover over 200 miles in
some directions, and a good coverage for 1 K.W.
in all directions.

our tower is a W-E. 443AL, Series
Fed out. 465 ft. of 65-2 loop. ant. 208 ft.
high. Ground system composed of 120 radials
200 ft long and 120 radials 50 ft. long. we
are located in a beautiful valley, between
Historic Lookout mountain and Roanoke Mt.
we were making repairs and adjustments
when you caught us on Oct. 24th, we
didn't keep a log of frequencies played, but on your
your log is correct, or time notes.

1250
ON YOUR DIAL

GLENN M. GRAVITT
OWNER AND
GENERAL MANAGER

WZOB

1000 WATTS
POWER

FORT PAYNE ON THE AIR
BOX 255
FORT PAYNE, ALA.

we went on regular broadcast July 2nd
and have been very lucky in staying on
the air constantly except for power failure
a few times due to thunderstorms.

W & L R in Prichard, Ala. was constructed
just before this storm, and by the same
man. Engineer J. C. Russell of St. Louis, Ala.
again many thanks for your detailed report.
we also heard from New York and New Jersey.
W. J. 73

Glenn R. Moore, Eng.
W4PYL

P.S. If you know any OTT people up
there, tell them Hello for me. My great
Grandfather was a Penn. Dutchman name of
ott. Come down here immediately aft, the
Civil war and married. First name, Henry.
Fought on the Yankee side during the war, met
my Grandmother who was part Indian name of SHRADER.

1250 KC

1000 WATTS

GLENN M. GRAVITT
OWNER AND
GENERAL MANAGER

WZOB

LESTER HASTON
PROGRAM DIRECTOR
AND ANNOUNCER

FORT PAYNE ON THE AIR

BOX 255

FORT PAYNE, ALABAMA

Dear Mr. Geary:

This is verification of your letter received reporting reception of a special test program from WZOB on Sunday morning, March 25, 1951. We were very pleased with the letters that we received since we had reports from 32 different D'Xer's and thought perhaps you might like to know them so we are enclosing a list with their names and address.

WZOB is located in the city of Fort Payne, in the northeastern part of Alabama, in the heart of America's most densely populated rural area. The studio and transmitter are in the same building and is located on Highway 35 leading out of Fort Payne. Our city has a population of 6227 with the main industry being the manufacture of hosiery.

WZOB went on the air July 2, 1950. The transmitter is Western Electric 443-A1, antenna is series fed with 483 feet of 65 OHMS coax. Tower 209 feet overall height, ground system is composed of 120 radials 200 feet long and 120 radials 50 feet long. We have Gate's console and turntables, limiting amplifier and frequency monitor with the modulation monitor being General Radio.

The log for Sunday morning, March 25, 1951, CST is as follows:

2:05 - "Dixie" - Johnny Long Orchestra
Announcement
"That's What I Like About the South" - Phil Harris
"Stars Fell on Alabama"
Announcement and record "Bessie the Heifer" - Jimmy Dickens
Announcement - Record "Mississippi Flier"
Announcement - "Cold Feet" - Jimmy Dickens
Announcement
"Jesus Met the Woman at the Well" - Fairfield Four
Announcement
"Dixie"
Sign Off - 2:36 A. M.

We certainly appreciate every letter that we received and want to thank each and everyone of you for your fine reception reports. We hope it will be possible for us to have another test program in the very near future.

Sincerely yours,

Jess Moore
Glenn M. Gravitt, Gen'l Mgr.
J. B. Gravitt, Commercial Mgr.
Lester Haston, Program Dir.

Jess Moore, Chief Engr. W4PYL
Olive Plunkett, Woman's Dir.
Ted Kirby, Anncr.
Henry Hoffman, Engr. & Anncr.

Over

John T. Tweedie
Box 103
Oakhurst, N. J.

Kermit Geary
R#2
Walnutport, Pa.

Grant Batson
"The Ox-Bow Hill Dx'er"
Westfield, New York

Harold E. Schrock
R-1
Paxton, Ill.

W. Betzendahl
Apt. 40 B
Clover Hill Gdns.
Mt. Holly, N. J.

Hedley Simmonds
148 Fairfield Ave. N
Hamilton, Ontario,
Canada

Albert Geo. Shinton
2961 East Octagon Rd.
Camden 4, N. J.

Sidney R. Steele
Apt. 30-B E.I.S.C.
Charleston, Ill.

Eugene Francis
43-34 Judge St.
Elmhurst, N. Y.

Edward L. Lenzioszek
12 Hampton Terrace
Easthampton, Mass.

A. S. Walbridge
196 Lakeview Ave.
Pointe Claire,
Quebec, Canada

Norman L. Maguire
434 North Maple
Albuquerque, N. M.

E. C. Saling
R-2, Box 171-C
Estacada, Ore.

Robert Koppelon
92 Vassar Avenue
Newark 8, N. J.

Joe Enz
288 Central Ave.
Brooklyn 21, N. Y.

Richard C. Morthup
Box 91
Iowa City, Iowa

Mrs. Clara Wachtel
2721 Bever Ave. S. E.
Cedar Rapid, Iowa

Roger Anderson
835 S. Greenbrier St.
Arlington 4, Va.

J. Warren Routzahn
231 South West St.
York, Pa.

Erick R. Johnson
1610 Mahan Ave.
New York City 61,
New York

Ernest R. Cooper
National Radio Club
438 East 21st St.
Brooklyn 26, N. Y.

Gustave A. Magnuson
120 Porter St.
Providence 5, R. I.

F. L. VanVoorhees
Box 132
Lemoyne, Pa.

Elbert Tewell
228 So. Lake St.
Carey, Ohio

K. F. Borden
Box 804
Ponca City, Okla.

Herbert Campbell
R. D. 2
Athens, Pa.

Ed Cope
13256 S. 95th
Rodney 2, Mich.

Barnard Duffy
94 Lander Ave.
Staten Island 14,
New York

Ernest Norman
1319 Lincoln Ave.
Pompton Lakes, N.J.

Frank S. Johnson
P. O. Box 12
Candia, N. H.

P. L. Plessinger
College Corner,
Ohio

Watson Wendt
Hill City, Minn.

WHOD

1290 Kc.

WHOD-FM

104.9 Mc.

Heart Of Dixie Stations

JACKSON BROADCASTING COMPANY, Inc.

PHONE 246-2413

P. O. BOX 546

JACKSON, ALABAMA 36545

April 22, 1966

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

*This is a verification of your reception of WHOD-AM-FM
on 12/27/65 from 2:05 am to 2:29 am Central Standard
Time on 1290 KC.*

*Thank you very much for taking time to write and we wish
you the best in Broadcast Listening and DX.*

Yours truly,

James A. Ashworth
Chief Engineer

BOB ROBINSON
PRESIDENT AND
GENERAL MANAGER

1440 K. C. - FULL TIME
5000 WATTS

AFFILIATED WITH-
WHSY, HATTIESBURG, MISS.
WHNY, McCOMB, MISS.
WHXY, BOGALUSA, LA.

RADIO STATION

~~WHYY~~

NBC Network

(FORMERLY WSFA RADIO)

MEMBER
OF

Dixie **DBS** *Broadcasting System*

BROADCAST SERVICE OF MONTGOMERY

MONTGOMERY, ALABAMA

Dear Mr. Geary:

*In answer to your letter of May 5
your data compared to our log
of Mon. Am. May 5 1958 Thanks
for your letter.*

Bob Robinson

MONTGOMERY'S FIRST STATION
OFFICES AND STUDIO IN THE GUARANTY SAVINGS AND LIFE BUILDING



The Huntsville Times Station

AFFILIATED WITH AMERICAN BROADCASTING COMPANY

POST OFFICE BOX 986
HUNTSVILLE, ALABAMA

December 20, 1946

This is to verify your reception of signal of Radio Station
W H B S, Huntsville, Alabama, 250 Watt, ABC Net.

Transmitter location N. Lat 34, W. Long 86 Degrees

Direction radiation Non Directional

Schedule weekdays, on 6:00 AM off 11:00 PM

Schedule Sundays, on 7:00 AM off 11:00 PM

Chief Engineer James V. Sanderson

Owners The Huntsville Times Inc.

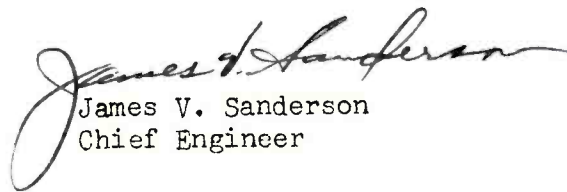
Date of beginning operations Nov. 10, 1946

Time zone CST

Freq Check. Each Tuesday, 4:15 AM to 4:30 AM

We appreciate your taking the time to inform us of your
reception of this station.

73's


James V. Sanderson
Chief Engineer



The American Information
Radio Network

P.O. BOX 307
MOULTON, ALABAMA 35650
A.C. 205 974-0681

November 2, 1983
Kermit Geary
1266 Riverview Drive
Walnutport, PA. 18088

*This letter is to confirm your reception of WHIV-AM Radio
on Friday, October 21, 1983 at 6:09 to 6:15 P. M. , C. D. T.*

*We are pleased to hear from listeners far beyond our stations
normal listening range.*

*WHIV operates Day-Time only with a power of 2500 watts on the
AM Band at 1190 khz.*

Thank you for your report.

Sincerely,

Rice Towry
Rice Towry

RT/cc

W H T B
VOICE OF TALLADEGA, INC.

TALLADEGA, ALA.
December 4th, 1946

Mr. Kermit Geary
RFD # 2
Walnutport, Pennsylvania

Dear Mr. Geary:

Please accept our thanks for your most interesting and correct verification of reception of this station on the morning of November 28th at which time our engineers were conducting equipment tests.

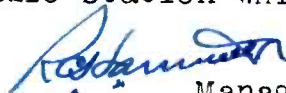
We are grateful for the kind reports on our transmission quality - and it's nice to know that WHTB is riding above the 24 hour stations that occupy the 1230 kc frequency.

It is expected that soon after the first of the year WHTB will be on the air more often on early morning broadcasts and we sincerely hope to hear from you again.

With all good wishes of the season, we
are

Cordially yours,

Radio Station WHTB


Manager

WZZX AM 78-5000 WATTS

P. O. BOX ~~587~~, LINEVILLE, ALABAMA 36266

395 ASHLAND, AL. 36251

MARCH 6, 1990

MR. KERMIT GEARY
1266 RIVERVIEW DRIVE
WALNUTPORT, PA. 18088

DEAR MR. GEARY,

IT WAS CERTAINLY A PLEASURE MEETING YOU DURING YOUR TRIP "DOWN SOUTH". AND IT WAS A PLEASURE FOR YOU TO SHARE YOUR RECORDING OF OUR STATION FROM MARCH OF 1988 THAT YOU RECEIVED AT YOUR HOME. YOUR RECEPTION OF OUR PROGRAMMING IS CONFIRMED.

SINCE THAT RECORDING WE HAVE CHANGED OUR FORMAT FROM ADULT CONTEMPORARY TO SOUTHERN GOSPEL AND COUNTRY AND ARE CURRENTLY BUILDING A SIZEABLE LISTENING AUDIENCE. BUT, I DOUBT TOO MANY PEOPLE PICK US UP FROM AS FAR AWAY AS PENNSYLVANIA.

WZZX IS OWNED BY MY FATHER-IN-LAW, ROBERT A. PERRY, WEDDOWEE, ALABAMA AND IS A SISTER STATION TO OUR FM FACILITY, WASZ IN ASHLAND, AL.

IT WAS NICE OF YOU TO STOP BY, AND INVITE YOU TO DO SO EACH TIME YOU'RE IN ALABAMA. AND, THANK YOU FOR YOUR INTEREST IN WZZX.

SINCERELY,

Al Haynes
GEN. MGR.

North Alabama Broadcasting Company

WHOS

1000 Watts --- 800 Kilocycles

Covering The Tennessee Valley

DECATUR, ALABAMA

October 9, 1948

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

Dear Sir:

We were very happy to receive your letter, reporting having heard WHOS, while on equipment test.

From the information you gave, there seems to be no doubt that you were listening to WHOS. We appreciate your report and the information you gave us, will be invaluable in calculating our signal.

I will give you an idea of the equipment we use here, the transmitter is Western Electric 443, 1000 watts. We operate daytime only, as you know the 443 has the doherty high efficiency final. We are using Western Electric equipment throughout, with the exception of a few Shure microphones.

The location of Decatur, is approximately midway between Nashville, Tennessee and Birmingham, Alabama.

Hope this will serve as verification for you and wishing you DX success, in the future, I remain,

Sincerely

RADIO STATION WHOS


Robert E. Epstein
Chief Engineer

REE/mag

1,000 WATTS
1310 KC

TELEPHONE:
FOLEY 3

RADIO STATION WHEP

Owned And Operated By

ALABAMA-GULF RADIO, INC.

SERVING PROSPEROUS BALDWIN COUNTY AND GULF RESORTS

FOLEY, ALABAMA

HOWARD E. PILL, PRESIDENT
RALPH O. HOWARD, MANAGER
JAMES E. STEWART, PROG. MGR.

OFFICES AND STUDIOS:
ON STATE HIGHWAY 3
AT FOLEY CITY LIMITS

P. O. BOX 1556

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

Gentlemen:

This is to confirm your letter and the reception of our station on January 21, 1957, from 200 A.M. TO 310 A.M. CMT.

Transmitter: Collins 20 V


Power:.....1,000 Watts

Antenna,.....203 Feet

We want to thank you for listening and reporting the reception of our station.

I thank you.

Sincerely,



Bob Switzer WTHX
Chief Engineer

W X W Y

RADIO

1000 AM

Post Office Box 578
Robertsdale, Alabama 36567
Telephone (205) 947-2346

03/09/90

*This confirms your reception of
WXWY Radio.*

Althea Coley



729 DALLAS AVENUE • 1570 KC • 5000 WATTS

SELMA, ALABAMA • 36701 • TELEPHONE 874-9062

Nov. 9, 1970

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

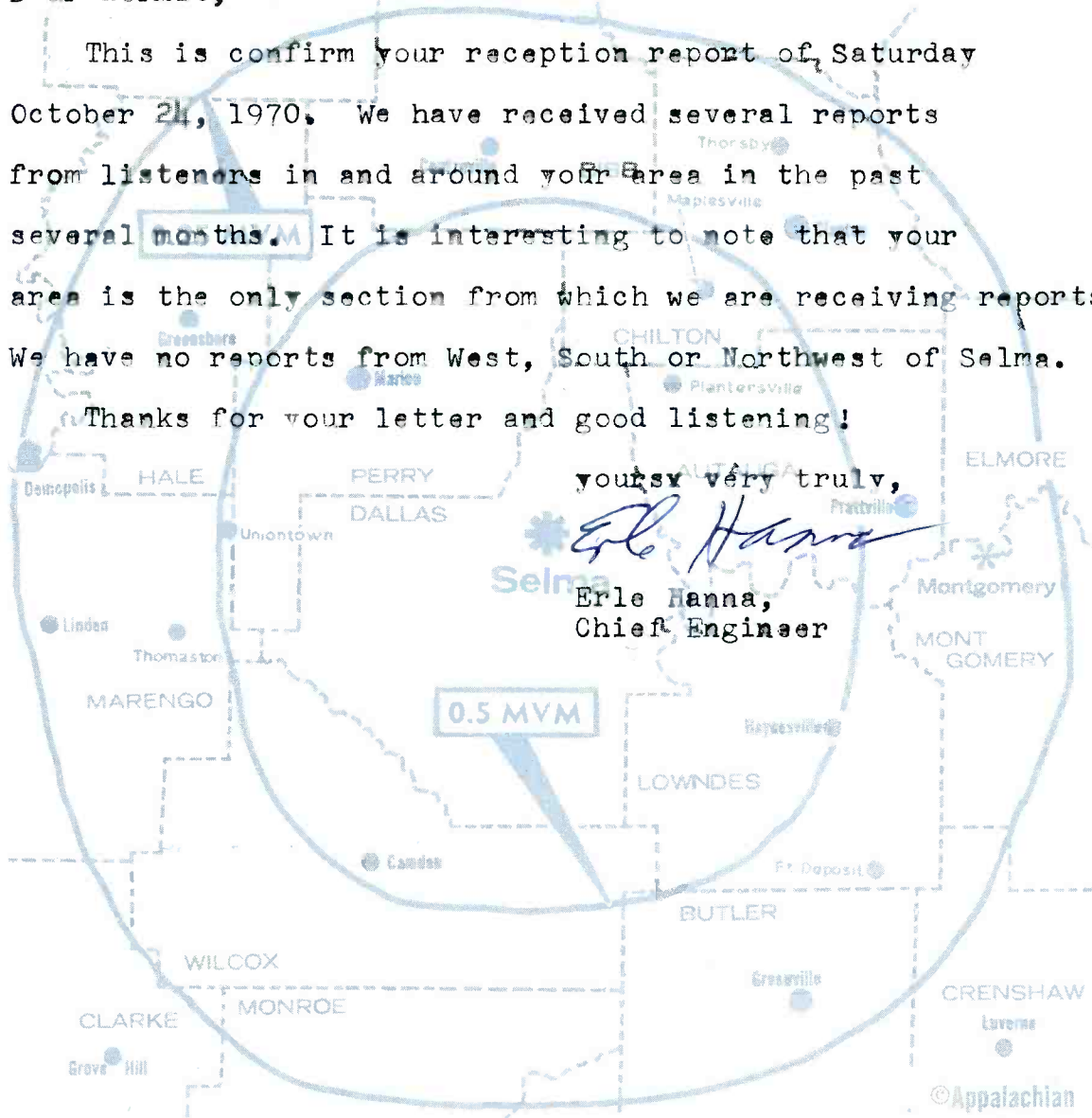
Dear Kermit,

This is confirm your reception report of Saturday October 24, 1970. We have received several reports from listeners in and around your area in the past several months. It is interesting to note that your area is the only section from which we are receiving reports. We have no reports from West, South or Northwest of Selma.

Thanks for your letter and good listening!

yours very truly,

Erle Hanna,
Chief Engineer



"The Voice Of Authority"

PHONE
PELL CITY 507
BIRMINGHAM 52-2311

Radio Station **WFHK**

MAIN STUDIO & TRANSMITTER ON HIGHWAY 78

P. O. BOX 68
PELL CITY, ALABAMA
January 6, 1956

Mr. Kermit Geary
Route #2 Box 298
Walnutport, Pa.

Dear Mr. Geary:

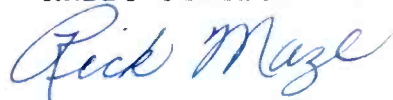
This is to verify your letter concerning the equipment tests of Radio Station W F H K, Pell City, Alabama.

We will begin our commercial broadcasting not later than Friday, January 13, 1956. We are licensed to operate after 4:00 A.M. until sunset. We operate on an assigned frequency of 1430 KC with a power of 1,000 watts. We have a tower which is 204' high and our equipment is made by Collins. Our main studio and transmitter are located about half way between Birmingham and Anniston on Highway 78.

We would like to express our appreciation to you for writing to us. Thanking you again, we are,

Yours very truly,

RADIO STATION W F H K



Rick Maze

RADIO WTLS STATION

1300 ON DIAL

1000 WATTS

HELPING TO BUILD A GREATER EAST ALABAMA

BERT BANK
GEN. MANAGER

OWNED AND OPERATED BY TALLASSEE BROADCASTING COMPANY, INC.

NED BUTLER
STATION MANAGER

HIGHWAY 14

PHONE 8535

Tallassee, Alabama

May 27, 1954

Mr. Kermit Geary
Walnutport, Penn.

Dear Mr. Geary,

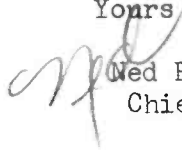
This letter is to verify your reception report dated may 17, 1954.

Just a few words about the setup here at WTLS. We have a Collins 20-V transmitter working into a 72 ohm transmission line into a collins tuning box, matched into a series fed tower. The tower is 300 ft. guyed. We have 120 ground radials burried 3 degrees apart around the tower approx. 6-8 in. deep. Plus a 24x24 ft. copper screen.

WTLS will begin it's regular broadcast tuesday June 1st., And will operate daytime hours only, In Alabama in this part of the state the hours for june are approx, 4:45 AM till 6:45 Pm.

I wish to thank you for your nice letter and to wish you the best of luck.

Yours truly,


Ned Butler
Chief Engineer

Alabama-Georgia Broadcasters, Inc.

RADIO STATION WULA

STUDIOS - RADIO BUILDING

EUFAULA, ALABAMA

Jan. 11, 1949

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

Dear sir;

This is to verify your reception of WULA on the Morning of Jan. 6, 1949. WULA at that time was conducting its monthly frequency test.

All of the information you have recorded concerning the program is correct. Thanks very much for your fine report.

Yours truly,

Hugh G. Chastain
Hugh G. Chastain
Chief Engineer



WGNH
GADSDEN ALA

GUS JONES
GENERAL MANAGER

A. B. LETSON
COMMERCIAL MANAGER

P. O. BOX 347 PHONES 3860-3861

June 6, 1947

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

Dear Mr. Geary:

Thank you very much for your recent letter reporting the reception of WGNH in Walnutport, Pennsylvania. Your report has been checked with our station log and found correct. We are indeed pleased to verify your reception of this station.

Our monthly frequency checks are made on the third Wednesday of each month at 2:45 a.m., CST. We shall be glad to receive future reports from you on the reception of this station.

Sincerely,

A handwritten signature in blue ink, which appears to read 'A. B. Letson', is written over the typed name.

A. B. LETSON
Chief Engineer

ABL:lc

RADIO STATION

WGOK

900 KCS - 1000 WATTS

INCORPORATED

Mobile

ALABAMA

800 GUM STREET

HEMLOCK

2-8661

THIS WILL VERIFY YOUR RECEPTION OF OUR STATION AT

4:55 PM TO 5:02 1/4 PM

ON DECEMBER 18, 1958

THANK YOU FOR YOUR NICE LETTER. LOTS OF LUCK IN FUTURE.

THANKS FOR YOUR INTEREST

W.G.O.K. STAFF

THE
OK
GROUP

WBOK
New Orleans, La.

WXOK
Baton Rouge, La.

KAOK
Lake Charles, La.

KYOK
Houston, Tex.

WLOK
Memphis, Tenn.

WGOK
Mobile, Ala.

W
G
S
V



THE INLAND PORT OF GUNTERSVILLE ALABAMA

GUNTERSVILLE BROADCASTING CO.

P. O. BOX 32

GUNTERSVILLE, ALA.

October 18, 1950

Mr. Kermit Seary,
Walnutport, Pa.
P. F. D. 2

Dear Mr. Seary,

This is to acknowledge your reception of W. G. S. V. Guntersville, Alabama, which is 1,000 Watts on 1270 Kilocycles.

Your reception was from 2:59 A.M. to 3:30 A.M. on April 12, 1950.

Thank you for your very kind cooperation.

Sincerely,
Walter Buckley
Chief Engineer
W. G. S. V.



Greenville Broadcasting Corporation

CHAS. D. McNAMEE

GENERAL MANAGER

P. O. BOX 227

PHONE 585

250 WATTS

FULL TIME

1400 KILOCYCLES

August 21, 1948

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

Dear Sir:

Very pleased to receive your letter of August 16, 1948. In fact, if you will look at your log of previous stations I think that you will find one from me listed under Wirb, in Enterprise, Ala. Mr. Williams, Mr. Bruner and yours truly were employed with WIRB in construction and during the first three months of operation. Unfortunately, things didn't work out so well there because Mr. Williams left about one month after going on the air due to unfavorable working conditions. I should have left but as the saying goes women can do funny things. In other words, I had something to stay for. But this is probably boring you so I'll get down to things that should interest you more. I may be mistaken about you DXing WIRB but I am pretty sure that you wrote in for a confirmation and I may have overlooked answering it.

You are correct in your DXing Radio Station WGYV on the morning of August 16, 1948. Your log agrees with the station program log kept during our equipment test period. The station went on the air for equipment test August 10, 1948. At this time I would like to tell you some of the difficulties encountered. We had Mr. Claude Gray, Consulting Engineer to check our frequency the first night as we went on. We were only 143 cycles off frequency on Crystal #1 and 94 low on #2. Well, we didn't have a phone installed at that time and we had to go to town and call him from there. We tried to lower #1 and bring up #2 but no success. The next night we were 1300 cycles low on #1 and 905 low on #2. We gave the owners notice that we would not put the transmitter on the air again unless the telephone company supplied us with at least a temporary phone so that we could call Gray and work with more efficiency. Well, we got 6 citations from the FCC monitoring station in Powder Springs, Ga. They were waiting for us at 1:00 the first morning when we cut the carrier on. Those boys were on the ball. The trouble we found out later in the second night of equipment tests was in the crystals themselves. Number 1 was out of the slot in the chamber and was turned sideways and oscillating improperly and number #2 must have been damaged in shipment to the station because the top screw for varying the crystals



Greenville Broadcasting Corporation

CHAS. D. McNAMEE

GENERAL MANAGER

P. O. BOX 227

PHONE 585

250 WATTS

FULL TIME

1400 KILOCYCLES

was stuck down in the plate of the crystal.

By the way, this is Sunday night. As I was typing this to you we just had some trouble with the relays and couldn't open any of the mikes. The Chief Engineer left town a few minutes before and I just had to fix it then and I forgot about your letter. Well, the other Engineer we have is fresh out of school and he gave the transmitter a good twist on all of the tuning controls during the testing (frequency check) period last night and when I came on this morning I had to tune it and leave the neutralization as near correct as I could possibly do so without taking it off the air. That proves that Gates makes a good transmitter because I was afraid that we had paracitics (probably misspelled) oscillations and putting a signal all over the band but when I checked it downtown there wasn't any change in quality or spurious sideband operation. So I have run it unneutralized all day and it remained steady until about 2 hours ago but then it started varying all over the place but still holding to 1400 kcs. I could have taken it off the air but as long as it stayed on 1400 kcs and put out any kind of signal I was going to run it. Well have to reneutralized it tonight.

Well, this has probably bored you but I think that this should be more than enough to confirm your Dxing. I'm still sleepy from missing all the sleep during construction plus this headache today not knowing whether it was going to stay constant. Excuse the double space on this page.

Best Regards,

A MODEL STATION IN A MODEL COMMUNITY

James Bittle
James Bittle

WTAK Radio

Peter P. Barber, President

April 9, 1982

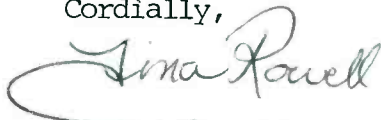
Mr. Kermit Geary
R.D. 4, Box 321
Walnutport, PA 18088

Dear Kermit:

This letter is to confirm your description of our programming on April 4. Thank you for your letter. I regret not answering your previous one. We are pleased to know that you receive the same high quality broadcasting that our immediate area receives. We are a new station and take great pride in what we do.

I have a fairly good idea where you are located because I have relatives living in Hazelton, PA. Here are several copies of some local advertising we have been doing this past year.

Cordially,



Tina M. Rowell
Secretary

Enclosures

WGWC
SELMA, ALABAMA

WCOV
MONTGOMERY, ALABAMA

WGWD
GADSDEN, ALABAMA

CAPITAL BROADCASTING COMPANY

Affiliated Columbia Broadcasting System

MAIN OFFICE

MONTGOMERY, ALABAMA

G. W. COVINGTON, JR., OWNER

Gadsden, Alabama
November 27, 1947

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

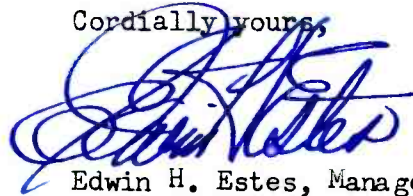
Dear Sir:

This is to verify the fact that we received your letter of November 22, reporting the reception of our program on the morning of the same date.

We greatly appreciate your letter and want you to know that your logging is correct.

With best regards, I am,

Cordially yours,



Edwin H. Estes, Manager
Radio Station WGWD

EHE:mm

W G W C
CAPITAL BROADCASTING COMPANY
Affiliated Columbia Broadcasting System
SELMA, ALABAMA

FRANK FORD, MANAGER

January 6, 1947

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

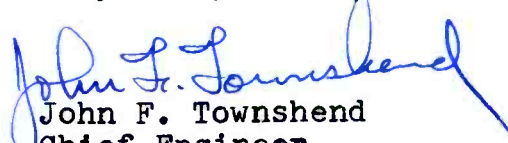
Dear Mr. Geary:

This is to verify your report of reception of WGWC. We certainly appreciate your letter and enclose the following data for your information:

Power output	250 watts
Frequency	1340 kc
Transmitter	Gates 250-C-1
Studio equipment	Gates
Antenna	165 feet self supporting series fed
Network affiliation	CBS
Opening date	December 19, 11:00am
Schedule	6:30am - 11:05pm

Best wishes for a most Happy New Year.

Very truly yours,


John F. Townshend
Chief Engineer

JFT:mh

WERH

N A B
V O I C E O F M A R I O N C O U N T Y

1 0 0 0 W A T T S

"Where Entertainment Rates High"

9 7 0 K I L O C Y C L E S

NATIONAL REPRESENTATIVE
JOHN HERSHEY MCGILLVERA

HAMILTON, ALABAMA

March 10, 1953

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

Dear Kermit:

Thanks a lot for your fine report of reception of our signal up there in Penna. I have checked our log and would like for you to consider this letter as **your** verification.

We are operating on just a thousand watts now but we have a permit to increase to five thousand watts and have bought a new Collins transmitter for this new power. Maybe when we make the increase we will be able to run a special program just for our DX friends.

Thanks a gain and good luck to you always.

Yours sincerely,

Charles B. Tucker

Charles B. Tucker
WERH

W E R C AM & FM

1729 2ND AVENUE NORTH P. O. BOX 10904 • BIRMINGHAM, ALABAMA 35202 • 252-3171

February 15, 1973

Dear DXer:

This will confirm your reception of WERC-AM on our special Test Broadcasts run in cooperation with the National Radio Club on January 29 and February 5 of this year.

The details in your reception report are in complete agreement with our logs, and it is a pleasure to verify as correct your report.

WERC operates on an assigned frequency of 960 kHz with a power of 5,000 watts. We are directional for night operation, feeding a two-tower directional array which produces a major lobe at 190 degrees, a null at 320 degrees, a minor lobe at 10 degrees and a null at 60 degrees. We protect Roanoke, South Bend and Shenandoah. The towers are self-supporting, and 282 feet tall. The transmitter used for the test was an RCA BTASU2.

WERC was formerly WBRC, and is one of the oldest stations in the state of Alabama. Calls were changed on September 14, 1972.

Our regular programming is Contemporary MOR music with extensive coverage of local news. Our FM sister station programs rock in stereo. Both stations now operate 24 hours a day, 7 days a week. Maintenance is occasionally done Sunday mornings between 2 and 5 AM CST.

We have enclosed some information that may be of interest to you.

Thanks again for your correct report of reception!


David Gleason
Program Director

DFG:ld



MOONEY BROADCASTING CORPORATION

W E R C AM & FM

1729 2ND AVENUE NORTH P. O. BOX 10904 • BIRMINGHAM, ALABAMA 35202 • 252-3171

Kermit Geary

DEAR DXER:

THIS LETTER WILL SERVE AS OFFICAL VERIFICATION OF YOUR RECEPTION OF WERC-AM ON . YOUR REPORT CONTAINS DETAILS ON OUR PROGRAMMING WHICH CONCLUSIVLY PROOVE THAT YOU RECEIVED THIS STATION.

FOR YOUR GENERAL INFORMATION, WERC OPERATES WITH 5000 WATTS NON DIRECTIONAL DAYTIME AND USES THE SAME POWER FEEDING A TWO-TOWER DIRECTIONAL ARRAY AT NIGHT. OUR PATTERN HAS A MAJOR LOBE CENTERED ON 190 DEGREES, A MINOR LOBE AT 10 DEGREES AND TWO NULLS AT 60 AND 320 DEGREES. OUR TRANSMITTER IS AN RCA BTA502 WITH AN RCA BTA5B AS STANDBY. EACH OF OUR TWO TOWERS IS 282 FEET HIGH AND SELF SUPPORTING.

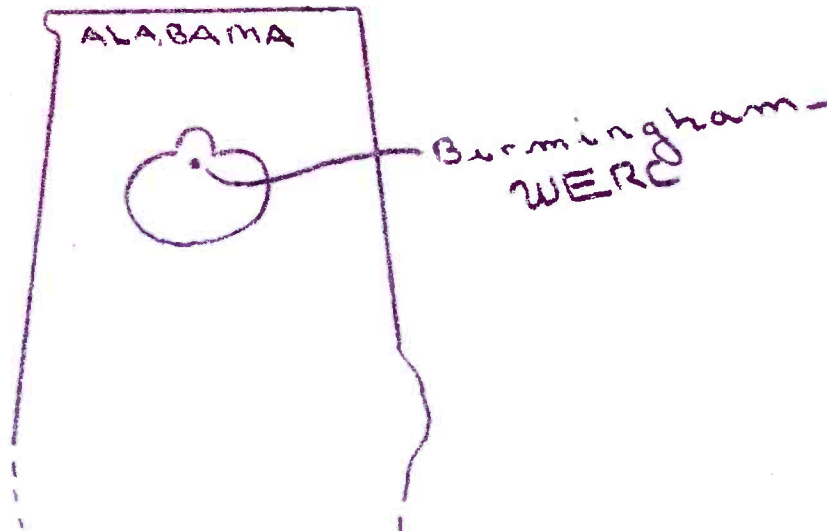
OUR PROGRAMMING IS CONTEMPORARY MOR WITH EMPHASIS ON LOCAL NEWS COVERAGE. OUR FM SISTER STATION PROGRAMS ROCK 24 HOURS A DAY.

WE HOPE THAT THIS INFORMATION IS SATISFACTORY, AND THAT YOU WILL TUNE IN WERC OFTEN.

SINCERELY,

DAVID F. GLEASON - WRC
PROGRAM DIRECTOR

TXN for your excellent report &
NIGHTTIME PATTERN SKETCH:



MOONEY BROADCASTING CORPORATION

WJDB *Radio*

630 KC
1000 WATTS

CECIL GOODREAU
GENERAL MANAGER

P. O. BOX 757

THOMASVILLE, ALABAMA

November 30, 1956

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

Dear Sir:

This is to verify your reception of WJDB, Sunday, November 25th.

It was a pleasure hearing from you and I am glad to know that WJDB can be picked up in your city.

Sincerely,



Cecil Goodreau
General Manager

CG:pr

WGEA

1000 WATTS

1150 KC

Reaper Broadcasting Company

RADIO VOICE OF THE GENEVA COUNTY REAPER

GENEVA, ALABAMA

March 11, 1953

PHONE 456

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

Dear Sir:

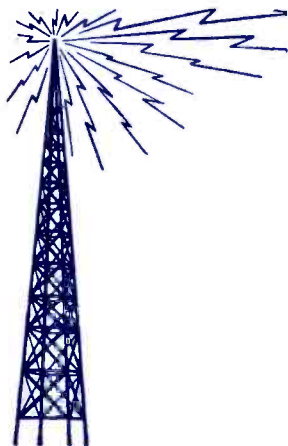
This is to verify your reception report of WGEA dated March 1, 53.

We appreciate the report very much.

Very truly yours,

Robert Sidwell
Robert Sidwell, Mgr. CE

Serving Southeast Alabama And Northwest Florida



TRI-CITY BROADCASTING COMPANY, Inc.
RADIO STATION WTCB



Flomaton, Alabama
12-8-55

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

Dear Mr. Geary:

We were greatly pleased to receive your DX report after you received our station on the morning of November 30th, 1955.

This will verify that your log kept during the period of reception corresponds to our station records.

We appear to have a strong, clear, and good sounding station. We would not have known this if it hadn't been for the interest of you fellows.

Again, thanks for your report and with best wishes, I am:

Sincerely yours,


SAM B. FORD, Mgr.)

SBF;jw

W T B F

Troy Broadcasting Corporation

TROY, ALABAMA

"1490 on your Dial"

March 12, 1947

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

Dear Mr. Geary:

Thank you very much for your kind letter of March 9 reporting reception of W T B F.

Your program log seems to be correct and this serves as a verification for your file.

We have Western Electric Equipment with a 304 feet Blaw-Know Tower hoping to add 60 feet later on. This tower and the one in Mobile are the same height making the tallest ones in the State of Alabama.

We would like to receive another report of reception any time you hear us. Thanks again for your letter.

Very truly yours,



Joe W. Gilchrist,
Chief Engineer

JWG:rhb

RADIO STATION WFMH

"The Voice of Cullman"

PHONE 910

P. O. BOX 265

CULLMAN, ALABAMA

February 2, 1950

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

Dear Sir:

Thank you very much for your report of reception of our test broadcast. From the information submitted we feel sure that you heard our station and, therefore, hereby confirm your reception of our signal.

Just in case you are interested here are a few technical and other details about the "Voice of Cullman" and the city of Cullman.

The city of Cullman is located approximately forty-seven air miles North of Birmingham on U.S.Highway No.31 (Birmingham-Nashville Highway) and on the main line of the L.& N.Railroad. It is the center of one of the finest and richest farming sections in the state.

The city's population is made up entirely of white people--something of an oddity for a town of the deep South. The present population of Cullman is approximately eighty-five hundred and in the county of Cullman there are approximately sixty thousand people and of that sixty thousand only about one per cent are colored. We mention this as being unusual and in no way a reflection on colored people.

Cullman County is one of the largest cotton producing counties in the state; it is the largest poultry producing county in Alabama; one of the largest in production of truck and garden crops and the original strawberry center of the South.

So much for the community and now about the equipment.

We applied for AM and FM facilities at the same time, however the FM application was granted earlier and we began that operation on August 6, 1949. The equipment is Raytheon throughout with the exception, of course, of the

RADIO STATION WFMH

"The Voice of Cullman"

PHONE 910

P. O. BOX 265

CULLMAN, ALABAMA

p 2

frequency and modulation monitors. Our tower is a Wincharger with a 10 1/2 foot Raytheon FM antenna mounted atop it for a total height of 269 feet; the antenna site is approximately 800 feet above mean sea level; the tower is grounded and we are shunt feeding it from the AM transmitter. A 1 5/8 inch Coaxial transmission line feeds the FM antenna. The AM transmitter is Raytheon's RA 1000, the FM transmitter an RF 250; ground system consists of a 24 foot expanded copper mesh screen and 120 Radials of No.10 copper wire buried in the ground, extending a distance of 330 feet in all directions.

The associated equipment, limiter, console, etc. are Raytheon. We are using the Associated Transcription Library with Western Electric type 109 reproducing equipment and General Electric variable reluctance pick-up for phonograph records. The line between the studio (which is located in the heart of down town Cullman) and transmitter (2.7 miles East of town) is equalized to 15,000 cycles. We have made every effort to obtain the finest of quality and we are proud of the many reports of good fidelity.

The undersigned partners are the sole owners of the "Voice of Cullman" and we both devote our full time to its operation.

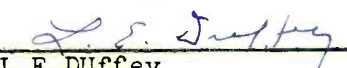
We hope this information is of interest to you and again thanks a lot for your report.

With kindest regards, we are

Sincerely yours,
THE VOICE OF CULLMAN



B.C.Eddins



L.E.Duffey

BCE/ak

WTNB

1490 KILOCYCLES

M B S NETWORK



3427 TWENTY-SEVENTH AVENUE, NORTH

BIRMINGHAM, ALABAMA

PHONE 4-4511

GERARD N. IRWIN, GENERAL MANAGER

May 17, 1951

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

Dear Sir:

We appreciate your letter of May 13, 1951,
and we are happy to confirm your reception of our
station as reported in your letter.

We appreciate your good wishes and trust
you will continue to tune in on our station.

Most cordially yours,

A handwritten signature in dark ink that reads 'R H Lowery'.

R. H. Lowery,
Chief Engineer

mcg

WSPC

1000 WATTS FULL TIME • 1390 ON YOUR DIAL

STUDIOS: JEFFERSON DAVIS HOTEL • ANNISTON, ALABAMA

February 9, 1950

Dear Mr. Geary:

Please accept this letter as a reception verification from Radio Station WSPC in Anniston, Alabama.

Your report checked with our station log for September 27, 1949 at 2:00 am.

WSPC operates with 1,000 watts power on a frequency of 1390 KC, 24 hours daily. Our station closes operation from Sunday midnight until Monday 6:00 a.m. for equipment maintenance.

Our three tower directional system is set zero degrees true with the major power in the south direction.

An application is now before the F.C.C. to change operation to 10,000 watts, on 1550 K C.

Thank you very much for your report on Alabama's Only 24 Hour Radio Voice.

Sincerely,

Raymond C. Watson, Jr.
Chief Engineer, WSPC

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

WFPA

Serving Northeast Alabama's Most
Progressive Trade Area From—



The KILLIAN Broadcasting Company

FORT DAYNE, ALABAMA

1290 On Your
DIAL

Phone 850

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

Dear Sir:

This will serve as confirmation of
your recent report on new equipment test
broadcasts -

Thanking you for your interest I am
yours truly,
James D. Bell, Chief Eng.
W.F.P.A. Fort Payne, Ala -

WENN
5000 WATTS AT 1320

melendon
ebony radio



POST OFFICE BOX 1469 • BIRMINGHAM, ALABAMA • TELEPHONE FAIRFAX 4-4518

February 20, 1961

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

Dear Mr. Geary:

After comparing your report with our Station Log for Sunday, January 22, 1961 - I am most happy to confirm your reception of WENN.

I am also grateful for the kind words you have had to say concerning WENN. Thank you.

Keep listening, and if you get us again, let us know.

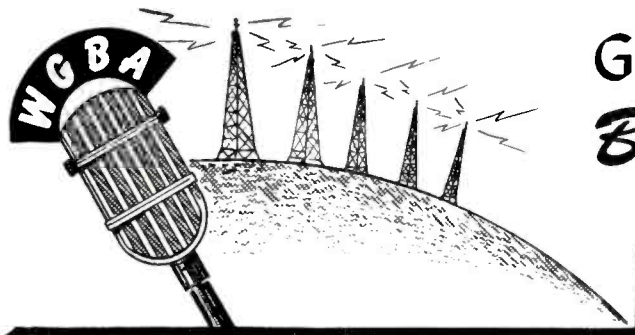
With kindest regards and best wishes, I am

Most cordially yours,

Joe M. Lackey
General Manager
Radio Station WENN

melendon
ebony radio

WOKJ, JACKSON • KOKY, LITTLE ROCK • KOKA, SHREVEPORT • WENN, BIRMINGHAM



GEORGIA - ALABAMA *Broadcasting Corporation*

COLUMBUS, GA.

TRANSMITTER ADDRESS:

ROUTE 2

BOX 272

PHENIX CITY, ALABAMA

November 17, 1947

Mr. Kermit Geary
Route 2
Walnutport, Penn.

Dear Mr. Geary:

Many thanks for your letter reporting reception of WGDA on October 26, 1947 at 7:00 AM.

Your report is quite correct and we appreciate the information on our signal and modulation.

WGDA operates on 620 kc with 1600 watts from sunrise until local sunset. The Georgia Alabama Broadcasting Corp. also operates WGDA-FM fulltime on 95.1 mc with 9000 watts.

You might be interested in knowing that WSAC, Columbus, Ga. is going on the air with equipment tests soon on 1460 kc. with 1000 watts.

Again thanks for your report and may we wish you many hours of DX.

Very truly yours,

GEORGIA-ALABAMA BROADCASTING CORP.

Jack Wiseley, Chief Engineer

1350 ON YOUR DIAL

W G A D

1000 WATTS FULL TIME

MUTUAL BROADCASTING SYSTEM

Coosa Valley Broadcasting Company

GADSDEN OWNED AND OPERATED

817 Forrest Avenue

Gadsden, Alabama

April 12, 1947

Sir:

This is to verify your report on our broadcast of April 6, 1947.

The management and the engineering staff of this station join in extending you most sincere thanks for your reply and the interest you have shown.

For the Chief Engineer:


John G. Armstrong



P. O. BOX 228
PHONE GA 6-3546
MOBILE, ALABAMA

Este S Enterprise

EDWIN H. ESTES

OWNER

CHEROKEE STOCK FARMS
GADSDEN, ALABAMA



1421 - 4TH AVENUE, NORTH
PHONE 4-0925
BIRMINGHAM, ALABAMA

Birmingham, Ala.
December 23, 1957

Hi Kermit,

Thank you very much for your very fine report on the station reception. That fine nasal voice you were hearing belonged to one Chester Alexander who was having his first bout with a nuke Hi!

Thanks again Kermit your identification was positive.

yours.

Charles M. Kirkpatrick
Chief Eng. WEDR

P.S. The very best to you & yours for the Holiday season.

BREWTON BROADCASTING COMPANY

RADIO **WEBJ** STATION

1240 KILOCYCLES
250 WATTS

BREWTON, ALABAMA

MEMBER OF ASSOCIATED PRESS
LANG-WORTH TRANSCRIPTION SERVICE

Dear Mr. Geary :

I would like to verify your report on the reception of radio station WEBJ in Brewton, Alabama. It is indeed a pleasure for me to receive your report and I wish to thank you kindly for your response.

According to your report, you received our signal with a strength of 12 uv. Strong R9 at (7-26) 2:45 2:10 o'clock (CST.) According to our logs we were making Equipment test broadcast at that time. According to our program logs your program report was Correct.

Our geographical location is N. Lat. 31 Deg. 06 Min. 35 Sec.—W. Long. 87 Deg. 03 Min. 35.5 Sec. in Escambia County, Alabama. We are using a Gates type 250-C1 transmitter with 150' uniform cross section, guyed antenna with ground radials 317' long, spaced 3 degrees apart. Our frequency is 1240 kcs. with power of 250 watts.

Thanking you again for your report and hoping to hear from you again in the near future, I remain,

Yours very truly,

J. C. WILLIAMS,

J. C. Williams

Chief Engineer,

WEBJ, Brewton, Alabama.

1360 ON
YOUR DIAL

WELR
ROANOKE BROADCASTING COMPANY
ROANOKE, ALABAMA

1,000 WATTS
POWER

March 1st, 1950

Kermit Geary,
RFD # 2
Walnutport,
Pennsylvania

Dear Sir:

In Reply to your letter of February 26th, 1950, we are more than glad to say that your log of reception checks with our program log. We are indeed glad to have heard from you, and this will serve as a verification of your reception report.

We are happy to have such a complete report as to quality, clarity, etc.

We presume by your letter that you are a regular DX'er, if so then I am sure that you will be glad to know that we have another station due to begin test within the next 30 days. This station is located in Fort Payne, Alabama, and operates with a power of 1,000 watts at a frequency of 1250 kilocycles and operates with the call W Z O B.....We will be extremely pleased to answer any reception reports received from you, concerning reception of W Z O B.

Again Thanks, and good DX'ing .

Cordially Yours,

RADIO STATION WELR



Cal McClure
Chief Engineer



WDIG
HOUSTON BROADCASTERS
DOTHAN, ALABAMA.

January 20, 1948

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

Dear Sir:

This will verify reception of WDIG between 3:45 a.m. and 4:00 a.m. CST,
January 7, 1948.

Yours very truly,
Jess Swicegood

BROADCAST HOUSE

WTUF

525 DONALD STREET · MOBILE, ALABAMA · 477-6345

To: KERMIT GEARY - WALNUTPORT, PA.

This verification will confirm your reception of Radio Station WTUF, Mobile, Alabama, on January 7, 1965
3:27 AM to 3:58½ AM - C.S.T.

WTUF operates on an assigned frequency of 840 kcs. with a power output of 1000 watts clear channel, daytime.

Thank you for your interest in our station.

Sincerely,

Cliff Sizemore

Clifford B. Sizemore
(Chief Engineer)

1-8-65

CBS/mt

WCEO
AM 1260
BUSINESS RADIO

29 October 1991

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, Pennsylvania 18088

Mr. Geary:

This letter is to confirm WBRC TV Channel 6 news was broadcast (on 1260 kiloHertz) between 5:00 p.m. and 5:07 p.m. CST (6:00 p.m. and 6:07 p.m. EST) on 22 October 1991.

Thank you for your letter and comments. If I can do anything for you, please feel free to write or call.

Respectfully,



Doug Mitchell
Ameron Special Media Group

DM

WCEO-AM ■ 244 Goodwin Crest Drive ■ Suite 1260 ■ Birmingham, Alabama 35209 ■ (205) 942-5300



January 18, 1977

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

Dear Sir:

I am happy to report, factually one item of your report was correct.

We did not broadcast any tone modulation. The sta-break you heard at 2:59 CST was correct.

We received six reports of good reception from the following locations:

Gainesville, Fla.
Tylertown, Miss.
Dallas, Texas
Overland Park, Kansas
St. Charles, Mo.
Louisville, Ky.

Five of these listener's, used directional loon antennae's.

Sincerely yours

Robert F. Crandall
Robert F. Crandall C. E.



660 WBLX
AM

March 9, 1990

Mr. Kermit Geary
1266 Riverview Drive
Walnut Port, PA 18088

Dear Mr. Geary,

This letter confirms your reception of WBLX on Sunday, November 19, 1989 from 4:50 pm to 4:58 pm Central Standard Time.

Our Programming is Urban Adult as well as Gospel every morning. We identify ourselves as Classic 660 now rather than use our call letters (except for station identification).

I must apologize for my belated response to your letter. I hope you will be listening to Classic 660 in the future, from Pennsylvania or wherever you might be.

Best of luck,



Michael Pool
Program Director
Classic 660

1204 dauphin st. • mobile, al. • 36604 • (205) 432-7609



WDJL

AM 1000 Khz

6420 Stringfield Rd. • Huntsville, AL 35806 • Tel. (205) 852-1223 • Fax (205) 852-1900

CONFIRMATION OF RECEPTION IRCA DX Test - Monday, October 23, 1995

To: KERMIT GEARY 1266 Riverview Drive Walnutport, PA 18088

This letter will confirm your reception of **WDJL-AM**, 1000 kHz. during the special DX test broadcast on behalf of the International Radio Club of America (IRCA) on Monday morning, October 23, 1995. The test was conducted with an output power of 10,000 watts using our daytime (3 tower array) directional antenna pattern - which is almost completely omnidirectional except for a flat, minor lobe to the North. For your information:

Transmitter courtesy of: Harris Corporation

Modulation courtesy of: Optimod

Studio control board courtesy of: RCA

Music courtesy of: My personal CD library

Test tones & Morse code courtesy of: A Panasonic touchtone phone & a souped-up mike.

During the test, we received telephone calls from Dave Gasque in Orangeburg, South Carolina (who said he was hearing us loud and clear), Ed Rausch in Cedar Grove, New Jersey (he heard Morse code identifications only), and Robert Wein in Long Beach, California (who had 4 people at his home trying to hear the test, but could only hear a high-powered Mexican station).

WDJL-AM, formerly **WTAK-AM**, was purchased by Mr. William R. (Bill) Jones on August 1, 1995. We operate from sunrise to sunset as a daytime-only station, and our format is Al Ham's "Music Of Your Life", which we receive from the Westwood One Network.

As a DXer since 1976, I was thrilled to be able to do this DX test - and give back to the hobby a small part of the enjoyment it has brought me for almost 20 years.

Thank you for your reception report to let us know you heard the **WDJL** DX test. Enclosed is a coverage map, a station information sheet, a list of reception reports received for the test, and - since you've been dying to know - a list of the song titles and artists we played during the test. Thank you for your reception report.

Sincerely,

J.D. Stephens - Station Operator

Member, International Radio Club of America (IRCA)

THOSE WHO HEARD THE WDJL DX TEST
October 23, 1995

Lynn Hollerman - Huntsville, Alabama
Lee Freshwater - Venice, Florida
Herbert Newberry, Jr. - Newborn, Georgia
Robert C. Pote -- Greenwood, Indiana
Aaron Reed -- Brockton, Massachusetts
Bob Galerstein - Maywood, New Jersey
Bob Harrison -- Union, New Jersey
Jeffrey Less -- Toledo, Ohio
Carl DeWhitt - Ponca City, Oklahoma
Dave Gasque - Orangeburg, South Carolina
B.B. McClurkan - Irving, Texas
G. Harley DeLeurere - Hendricks, West Virginia
Tim Noonan - Madison, Wisconsin

Chris Knight -- Northglenn, Colorado
Karl Jeter -- Lawrenceville, Georgia
Tom Jasinski -- Shorewood, Illinois
Rick Dau -- Spirit Lake, Iowa
Ed Rausch -- Cedar Grove, New Jersey
John Hanz - Old Bridge, New Jersey
Robert Tiara - Hendersonville, North Carolina
Ed Krejny - Strongsville, Ohio
Kermit Geary - Walnutport, Pennsylvania
Jim Pogue - Memphis, Tennessee
Greg Myers - Richmond, Virginia
Bill Dvorak - Madison, Wisconsin

Russ Horton - Acton, Ontario, CANADA
Jerry Coatsworth - Merlin, Ontario, CANADA

Don Trelford - St. Ann's Bay, JAMAICA

PLAYLIST FOR THE WDJL DX TEST

“Farm Fiddlin” by Zakk Wylde
“Flight Of The (Wounded) Bumblebee” by Nuno Bettencourt
“Meltdown” by Vinnie Moore
“I Would Love To” by Steve Vai
“Somewhere Over The Rainbow” by Impellitteri
“Back To Shalla Bal” by Joe Satriani
“Surfer Junkie Dude” by Earl Slick
“Star Spangled Banner” by Jimi Hendrix



2725 Rainbow Drive
P. O. Box 930
Gadsden, AL 35902
(205) 442-1222

January 27, 1988

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Mr. Geary:

This letter is to verify that you did receive a signal from WJBY "JOY 930" AM stereo, on November 27, 1987.

WJBY is located in Rainbow City, Alabama. During the daytime hours we are 5,000 watts and at night we are 500 watts. The night time signal is southwest. WJBY's sign off time is at 10:00 p.m., and one of our promo's is "YOUR STATION FOR INSPIRATION, WJBY 930 AM".

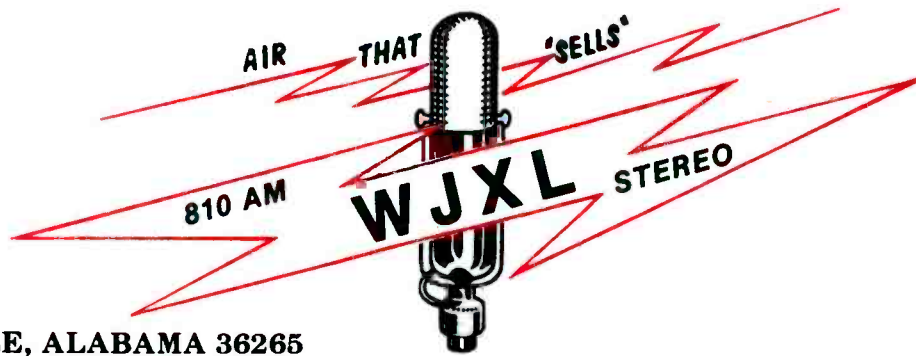
We thank you for taking the time to write and let us know you picked up our signal. Good Luck with your listening hobby and keep listening!!

Sincerely,

A handwritten signature in blue ink that reads "Joyce Henderson". The signature is written in a cursive style.

Joyce Henderson
Office Manager

DISCOVER THE DIFFERENCE



P.O. BOX 1029
JACKSONVILLE, ALABAMA 36265

Area Code 205
435-1885

Kermit Geary
1266 Riverview Dr.
Walnutport, PA 18088

Dear Mr. Geary

Thank ou for the great letter you sent us. We always enjoy hearing from ~~DX~~ listeners. It was suprising to find out that we are being heard in Walnutport, PA.

If you ever have the chance to visit our area please drop by. Again, thanks for your letter.

With Regards

Bill Bussey
General Manager

WJXL RADIO
50,000 WATTS



810 AM STEREO
CLEAR CHANNEL



KERMIT GEARY
1266 RIVERVIEW DRIVE
WALNUTPORT, PA. 18088

MARCH 10, 1994

DEAR KERMIT,

I HAVE RECEIVED ALOT OF LETTERS SUCH AS YOURS LATELY. I MUST BE ON THE "NETWORK" NOW. YOU WERE INDEED LISTENING TO WJOX ON FRIDAY MARCH 4. I AM ALWAYS INTERESTED IN HEARING ABOUT OUR STATION AND HOW IT IS RECEIVED. I NEVER HAD ANY IDEA THAT YOU COULD PICK UP A STATION SO FAR AWAY FROM WHERE IT IS TRANSMITTED. WE POWER DOWN IN THE LATE AFTERNOON SO I AM SURPRISED THAT YOU DID, IN FACT, HEAR US AT SUCH A LATE TIME. THANK YOU FOR WRITING AND IF YOU ARE EVER IN BIRMINGHAM, PLEASE TUNE US IN.

SINCERELY,

DAWN MORSE
TRAFFIC DIRECTOR-WJOX

Calhoun County's GOOD MUSIC Station

Easy Listening...
WOXR

AM-1580

P. O. BOX 3770
OXFORD, AL 36203

205/835-1580
205/835-1581

December 16, 1987

Mr. Kermit Geary
1266 Riverview Drive
Walnutport, PA 18088

Dear Mr. Geary:

This letter is to confirm your reception of WOXR on December 9, 1987.

The advertisement at 4:31pm was for Salvage Sales. All the data was correct to the best of my knowledge. Thank you for writing to let us know of your reception in Walnutport Pennsylvania.

We generate a (CA 2500 watt transmittance. We switched to low power at 4:44:30 which explains the reason you stopped receiving us. Again, I would like to thank you for writing.

Sincerely,



George Salmon
General Manager
WOXR*AM Radio



WOPP

P.O. Box 560 / 1101 Cameron Road
Opp, AL 36467-0560

Phone
1-800-239-3323
1-334-493-4545
Fax
1-334-493-4546

KERMIT GEARY
1266 RIVERVIEW DRIVE
WALNUTPORT, PA 18088

MARCH 28, 1996

DEAR MR. GEARY,

I AM WRITING YOU TO CONFIRM THE DX TEST YOU RECEIVED ON MARCH 16, 1996 WAS CORRECT. WE ARE SO THRILLED TO HAVE REACHED YOU AND TO HAVE BEEN A PART OF AN IMPORTANT TASK FOR THE IRCC.

YES, THERE WERE SERIES OF ACTUALLY 4 "WOPP" ID'S. NO VOICE OR MUSIC IDENTIFICATIONS WERE GIVEN. I FELT IT WOULD BE MORE EFFECTIVE. TO TELL YOU THE TRUTH I WAS COUNTING ON THE LONG DISTANCE INTERFERENCE, BEING THE ATMOSPHERE OF LOCAL STATIONS BLEEDING THOUGH. ACCORDING TO THE MANY LETTERS WE HAVE RECEIVED, SHOWS THAT MY HUNCH WAS RIGHT.

SERIES OF CODES WERE TRANSMITTED BETWEEN 4:30 - 5:00 a.m. CST.

THANK YOU FOR TUNING IN, THAT FINE EARLY-MORNING. AND THANK YOU FOR ADDING US TO YOUR LIST OF MANY STATIONS SERVING THE IRCC. MAY YOU HAVE A VERY HAPPY EASTER!!

SINCERELY,

TARA M. RHOADES
MUSIC DIRECTOR/PERSONALITY

News/Talk all the time

WVNN
770AM

MAY 21, 1990

DEAR MR. GEARY,

THIS IS TO CONFIRM YOUR RECEPTION REPORT OF
WVNN ON DECEMBER 6, 1988.

I'M SORRY FOR THE DELAY BUT THEY KEEP ME PRETTY BUSY
AROUND HERE AND TAKING TIME FOR ANSWERING QSL REPORTS
IS A LUXURY. I REALLY SHOULD DO IT MORE OFTEN AS WE
GET QUITE A FEW FROM THE EASTERN SEABOARD.

I HOPE THE DELAY WILL BE FORGIVEN. WE ARE GLAD
YOU STOPPED BY. DO IT AGAIN WHEN YOU'RE IN THE AREA.


CARL SAMPIERI, C.E.

P.O. Box 11457
Huntsville, AL 35814
(205) 820-2277
(205) 233-1414

NEWS/TALK WVNA 1590 AM

QSL CONFIRMATION

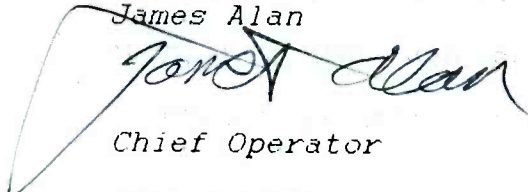
2/5/89

Dear Sir:

This is to confirm your reception of station WVNA Tuscumbia. Our program logs correspond to your report and description of our signal. We broadcast 24 hours a day from our studios in Tuscumbia Alabama. I have enclosed some information about WVNA for your collection. Thank you for writing and happy DXing.

Date	1/23/1989	Time	1:31-1:42 a.m.
Frequency	1590 Khz	ERP	5 Kw
Antenna pattern	Non-directional day mode		
Transmitter site	Sheffield AL		

James Alan



Chief Operator

WVNA AM-FM

Homewood AL



WEZB

For easy listening



February 15, 1955

A Thousand
Watts

Dear Kermit,

Thank you very much for your report of reception of WEZB. I am very sorry that you had to wait so long to get a reply. What with all the rush of putting the station on the air is the only excuse I can give for the first couple of months that you had to wait. After that, there is no reason whatsoever why you had to wait for this letter. The only reason that you're getting it now, is that I have been made "DX Coordinator" and it's about time that this report went out. Please except my apologies on the matter. OK?

A Million
Friends

Your report corresponds with our log exactly. Please except this letter as a VERIFICATION of you having heard WEZB from 1:10 am to 2:00am CST on September 1, 1953.

Retail Sales in E Z
Land \$719,733,000

WEZB uses a Seeburg 200 Selectomatic for all its records. The transmitter is a Raytheon and the tower is 210 feet high, located in the bottom of a canyon!!!!??!! Whay it was put there, I'll never know. Oh, well, we do seem to get out pretty well.

Thanks again for your report and here's wishing you continued success in your hobby of DX.

73s

Population of E Z
Land 1,206,300

Yours DXingly,

Peter B. [Signature]
DX Coordinator
National Radio Club

P.S. I hope you could read this report, what with the bad way I "Where Entertainment" and all. hi/By the way, WEZB will be on the air for a special Rates High" DX during the latter part of March. See "DX News" for details.

**DIAL
1320**