

Smith Broadcasting, Inc.

YOUR RADIO WAY IN HUNTSVILLE

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

January 15, 1960

Mr. Norman L. Maguire
1420 Columbia Drive N.E.
Albuquerque, New Mexico

Dear Mr. Maguire:

We were pleased to hear from you as we are always happy to hear from our listeners of a distance.

Yes, Mr. Stewart, you were correct, your logging was from WAAZ, Huntsville, Alabama.

We are proud to be added to your collection of stations which you have received.

Good Listening!

Yours the 1550 "WAY",

SMITH BROADCASTING, INC.

Shirley Woods
(Mrs.) Shirley Woods
Promotion

FOIR RECEPTION
OF 1/5/60

WABB



WABB-FM

5,000 WATTS DAY AND NIGHT

50,000 WATTS RADIATED POWER

OWNED AND OPERATED BY The Mobile Press Register

PHONE 3-1551

ABC AND MUTUAL
RADIO CENTER
MOBILE 9, ALABAMA

P. O. BOX 1609

January 12, 1953

Mr. Norman L. Maguire
434 Maple Street NE
Albuquerque, New Mexico

Dear Sir:

This will acknowledge and thank you for your report
of reception of WABB.

It is a pleasure to confirm your reception based on
the material submitted.

Yours very truly,

William H. Murphree
WILLIAM H. MURPHREE
Chief Engineer

WHM:vhl

DOTHAN BROADCASTING COMPANY

WAGF

THE TRI-STATES STATION

DOTHAN, ALA.

Oct. 15, 1936

Mr. Norman Maguire
101 Hope St.
Stamford, Conn.

Dear Sir:

This is to verify your reception of WAGF between
3:00 and 3:20 A.M. C.S.T. Oct. 12, 1936.

Many thanks for the report.

Sincerely,


John Hubbard



January 23, 1942

Dear Mr. Maguire:

This will verify your reception of our station on January 15 at 5:45 P.M., CST.

Thank you very much for writing us.

Yours very sincerely,


George Williams

Mr. Norman L. Maguire
600 N. University
Albuquerque, New Mexico

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

OPP BROADCASTING COMPANY, INC.

OPP, ALABAMA
Nov. 17, 1954

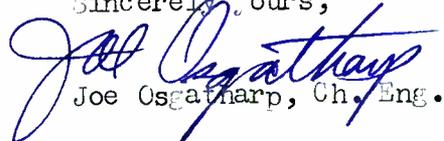
H. E. DONALDSON
SECRETARY
H. D. DANLEY
TREASURER

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Norman;

Glad to hear of you receiving WAMI on Nov. 10, 1954. Your report of the music and announcements are correct. If you would like to try again, we are on the air every second Wednesday morning at 4:00 est. WAMI uses 1000 watts non-directional.

Sincerely yours,


Joe Osgatharp, Ch. Eng.



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

AMERICAN BROADCASTING COMPANY PROGRAMS

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

July 7, 1947

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Conn.

Dear Mr. Maguire:

We were very much pleased to receive your letter of June 25 and wish to express our appreciation for your fine report of our test broadcast.

Here is a little information about our set-up: We have an RCA transmitter, Collins studio console, RCA limiter, Gates modulation monitor, and Raytheon phasing equipment. We are using two Wincharger towers in a directional array.

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

Sincerely yours,


Paul W. Ussery
Chief Engineer

PWU:cf

W A V U

SAND MOUNTAIN BROADCASTING SERVICE

SERVING NATION'S MOST DENSELY POPULATED RURAL AREA

ALBERTVILLE, ALABAMA

December 1, 1948

Gentlemen;

This letter verifies the report you gave us on hearing our signal.

Thank you very much for your reply. It was greatly appreciated.

Very truly yours,


R.C. Payne
Chief Engineer.

WBRC

NBC-RED AFFILIATE

BIRMINGHAM BROADCASTING CO., INC.

Birmingham, Alabama

January 5, 1944.

Mr. Norman L. Maguire
626 N. Girard Street
Albuquerque, New Mexico

Dear Sir:

This is to confirm your report of reception of radio station WBRC December 26, 1943.

We appreciate your interest and hope to hear from you again in the near future.

Very truly yours,
Birmingham Broadcasting Co.

G.P. Hamann

G.P. Hamann C.E.

Reception of WDIG on October 1, 1952 correct as shown below.

Chas. A. Lawshe, jr.
Chas. A. Lawshe, jr.
Chief Engineer
434 Maple Street NE
Albuquerque, New Mexico
December 26, 1952

General Manager
Radio Station WDIG
Dothan, Alabama

Dear Sir:

I am enclosing a copy of a report of my reception of WDIG as received on October 1, 1952. I fear that my original report of that date must have been lost or misplaced, as I have never received a reply. I would like very much to receive a verification of my reception of WDIG if this report agrees with your station log and would appreciate any assistance that you can give me in obtaining this confirmation. Thank you very much.

Program details: Central Standard Time

0352 A.M. "Good morning, this is WDIG. WDIG on air for regular monthly frequency check. WDIG, 1450 kcs, 250 watts, WDIG." Selection.

0354 $\frac{1}{2}$ "This is Radio Station WDIG. WDIG is operating on a frequency of 1450 kcs. (Interference from station testing with tone). Selection.

0357 $\frac{1}{2}$ "This is WDIG, William-Dog-I...-George, Dothan, Alabama operating on a frequency of 1450 kcs for our regular frequency check program. WDIG, William-Dog-I...-George, operating on a frequency of 1450 kcs with power of 250 watts. This is our regular monthly frequency check." Selection.

0402 "This is Radio Station WDIG, William-Dog-Ida-George. WDIG is operating this morning on assigned frequency of 1450 kcs. This is our regular frequency check, first Wednesday morning." Selection.

0405 "This is Radio Station WDIG located at Dothan, Alabama. WDIG has been operating on 1450 kcs with 250 watts. This is our regular monthly frequency check. Now leave the air to return at our regularly scheduled time."

Your signals were R-4, S-9. There was considerable static and fading. There was considerable interference thruout the test transmission from other stations on the frequency. The weather was fair with the moon bright and the temperature about 50°. My receiver was a Hammarlund H-129X using a 115 foot East-West antenna.

Hope that I may have the pleasure of hearing from you and receiving a confirmation of my reception of WDIG. I am enclosing return postage for your convenience in replying. Thank you again for your cooperation. Do you have any active amateur radio operators on the staff at WDIG?

Yours truly,

Norman L. Maguire
Norman L. Maguire

W5NXP

BREWTON BROADCASTING COMPANY

RADIO **WEBJ** STATION

1240 KILOCYCLES
250 WATTS

BREWTON, ALABAMA

MEMBER OF ASSOCIATED PRESS
LANG-WORTH TRANSCRIPTION SERVICE

Dear Mr. **Maguire**.....:

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 **S3-5**..... at **Aug. 18. 2:05** o'clock (CST.) According to our logs we were making **frequency 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,



Chief Engineer,
WEBJ, Brewton, Alabama.

WERH

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

1000 WATTS

"Where Entertainment Rates High"

970 KILOCYCLES

NATIONAL REPRESENTATIVE
JOHN HERSHEY MCGILLVERA

HAMILTON, ALABAMA

February 24, 1953

Mr. Norman L. Maguire
434 Maple St. NE
Albuquerque, New Mexico

Dear Norman:

Thanks a lot for your report of reception of our station. This letter will serve as your confirmation.

We have our permit to increase our power to five thousand watts and have purchased our new transmitter. When we make the change over to our greater power we would like to put on a special program just for our DX friends.

Thanks again for your letter and here's hoping you have the best of luck always with your DX'ing.

Yours sincerely,

Charles Tucker

Charles Tucker

Radio Station

W·E·T·O

- * 1000 WATTS
- 930
- * ON YOUR DIAL
- NON
- * DIRECTIONAL



Gadsden Radio Co., Inc.

P. O. BOX 927
GADSDEN, ALABAMA

February 10, 1951

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter of January 20th. stating you received WETO at 4:00 AM (CST) on that date.

The program portions you submitted with your letter correspond with our station log and you may include WETO in your Dx file. Your reception report is hereby verified.

Thank you for listening to and writing WETO.

Yours very truly,

Calvin C. Williamson

Calvin C. Williamson
Chief Engineer

CCW/t

Huntsville Ala
3 Aug 60

Mr. Maguire

Received your signed report
for WTUP Radio you gave WEUC
which I can understand the announcer
was the owner of the station he is colored &
very hard to understand. ~~With~~ With the
exception of myself the station is
operated by all colored personnel.

I am the only white person in the station
I checked & find that your report
is correct. and agrees with the log &
announcer on duty.

Thanks for the report
I am sincerely yours

Eugene A. Palmer
Chief Eng. WTUP
Huntsville, Ala.
5 KW. 1600 KC³

1350 KC

W G A D

1000 WATTS
DAY AND
NIGHT

Coosa Valley Broadcasting Company

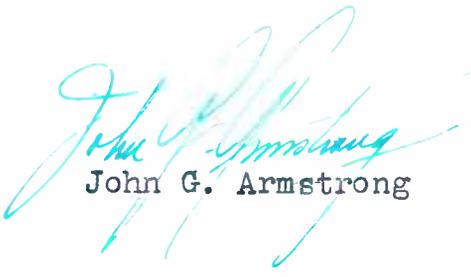
Gadsden, Alabama

15 April 1947

Dear Sir:

This is to verify your reception of this station on 6 April 1947.

The management and the engineering staff of WGAD join in extending you sincere thanks for your reply.



John G. Armstrong

Gadsden Owned And Operated



WGNH
GADSDEN ALA

GUS JONES
GENERAL MANAGER

A. B. LETSON
COMMERCIAL MANAGER

P. O. BOX 347 PHONES 3860-3861

June 6, 1947

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Mr. Maguire:

Thank you very much for your recent letter reporting the reception of WGNH in Glastonbury, Connecticut. 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. B. LETSON
Chief Engineer

ABL:lc

250 WATTS

W G Y V

1400 KILOCYCLES

PHONE 585

GREENVILLE, ALABAMA

CALVIN POOLE
SEC.-TREAS.

W. H. MILLER, JR.
GEN. MGR.

*Norman L. Maguire
439 Maple Street NE
Albuquerque, New Mexico*

Dear Sir,

*This will confirm reception of
our station by you on January
8, 1953 at 5:31 A.M.*

Thank you for your report.

Yours very truly

*James D. Bell
Chief Eng.*

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

FRANK FORD, MANAGER

January 18, 1947

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Mr. Maguire:

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

Very truly yours,

John F. Townshend
M.A.

John F. Townshend
Chief Engineer

JFT:mh

WGWD

570 KC
1000 Watts

Mutual Network

THE COVINGTON STATIONS

WCOV - MONTGOMERY, ALABAMA
WCOV-FM - MONTGOMERY, ALABAMA
WCWC - SELMA, ALABAMA
WCWD - GADSDEN, ALABAMA

GADSDEN, ALABAMA

Mr. Norman L. Maguire
1420 Columbia Drive N.E.
Albuquerque, New Mexico

December 21st, 1954

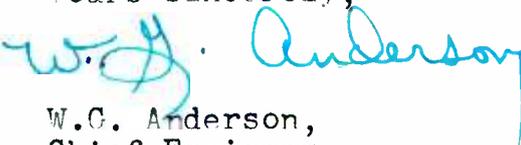
Dear Sir:

It is with sincere pleasure and appreciation that we acknowledge your reception report of December 13th.

Your report was very interesting, and details were accurate and thorough. You received the regular frequency test of WGWD heard every second Monday of each month, from 4:10 to 4:25 AM, CST.

We are always glad to receive and acknowledge reception reports, especially from the Southwest and West Coast Areas.

Yours sincerely,



W.C. Anderson,
Chief Engineer

WGA/dr

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

Norman Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Gentlemen:

This is to confirm your letter and the reception of our station on January 21, 1957 from 0215 A.M. TO 0234 A.M. CST.

Transmitter: Collins 20 V

Power.....1,000 Watts

Antenna.....203 Feet

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

I thank you.

Sincerely,

Bob Switzer
Bob Switzer W4THX
Chief Engineer

January 28, 1957

Mr. Norman L. Maguire
1420 Columbus Drive, NE
Albuquerque, New Mexico

Dear Sir:

This letter is to verify your reception of the test program broadcast by WHER, 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 WHER 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 U.S., even on the West coast although there was considerable fading there.

WHER 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 **WHER**

RADIO BUILDING
HARTSELLE, ALABAMA

GM/pa

RADIO STATION WJBY WJBY-FM

NBC RADIO NETWORK

GADSDEN BROADCASTING CO., INC.

GADSDEN, ALABAMA

W5NXF:

This is verification of your poor reception of WJBY test signals. Thanks for the report, OM.

Too bad you had so much QRM, for you will never hear old WJBY again. I cut the carrier at 10:31 pm CST March 23, 1954, for the last time. The equipment has been sold and will be set up in Anniston, Ala., under a different call. The old WJBY license has been returned to the F. C. C.

I'm taking a TV job in Montgomery, Ala. Been around for most of 25 yrs, except some sea duty in U. S. Navy. Was at WJBY six years.

Vy 73 + gud DX
D. W. Bearden, Ch. Eng.

W4I K K

RFD-3, Gadsden, Ala.

Johnston Broadcasting Company

P. O. BOX 5767 BIRMINGHAM, ALABAMA



STUDIOS ATOP RED MOUNTAIN

January 25, 1955

Dear Norm,

Thank you very much for your report of reception of WJLD, from 0222 to 0254 CST on January 10, 1955. Your report is correct. Please except this letter as a VERIFICATION of WJLD, Homewood, Alabama

WJLD was originally located in Bessemer, Alabama; but on New Years day 1953 WJLD changed transmitter and studio location to Homewood, Alabama.

It may interest you to know that WJLD's transmitter is a Collins 300-G and the studios are all RCA equipped. The tower is 300 feet high being shunt fed. The pattern is non-directional.

So far, we have received 43 reports from the United States, 1 from Canada, and 5 from New Zealand. Man, I didn't think we'd get out that far

Thanks again for your report and here's wishing you the best of the better brand of DX in the future. See you at the convention.

73s

Yours DXingly,

NRC

FLORENCE BROADCASTING Co.
RADIO STATION WJOI
FLORENCE, ALA.

April 12, 1947

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Mr. Maguire:

Thank you very much for your report of reception.

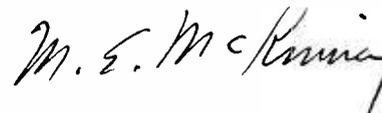
This is to verify your reception of our station on the morning of February 15, 3:55 to 3:59 A.M. EST.

At present we maintain a regular operating schedule of 18 hours a day, going on the air at 6:00 A.M. CST and signing off at 12 midnight. Our frequency test period varies because it is changed frequently by our measuring service for their convenience.

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,

Radio Station WJOI



M. E. McKinney
Chief Engineer

WJRD

5000 WATTS



Serving
West Alabama
Since 1936

West Alabama's
Most Powerful Station

1150 ON YOUR DIAL



P. O. Drawer 4
TUSCALOOSA, ALABAMA

March 1, 1957

Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Norman:

This is to confirm your reported reception of WJRD on
February 10, 1957.

Your log of items broadcast was accurate in detail.

Thank you for your letter.

Sincerely


Roy L. McAllister
Assistant Manager

RLMC/cw



840 on Your Dial
★ PURSLEY BROADCASTING SERVICE
PHONE 7-6345 • P. O. BOX 1306

THE LIBERTY BROADCASTING SYSTEM

Mobile 7, Alabama

Mr. Norman L. Maguire
434 North Maple St.
Albuquerque

April 25, 1952

Dear Mr. Maguire,

This is to acknowledge receipt of your letter requesting verification of your reception of our test broadcast made Feb. 13th, 1952.

The data you offer, establishes beyond doubt that your reception of the test cast was accurate and true.

My apologies for the delay in getting this to you, and sincerest thanks for your cooperation.

Cordially,

Gene Miller
Chief Engineer

WKAX

Courier Broadcasting Service, Inc.

THE PEOPLES STATION, 900 K. C. . . . 1000 WATTS OF TRUTH AND LIGHT

January 26, 1948

1710 NO. SIXTH AVENUE
BIRMINGHAM, ALABAMA

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

This will verify your reception report of Radio Station WKAX on January 20.

Thank you for your letter. We would be very happy to hear from you at any time.

Sincerely yours,

COURIER BROADCASTING SERVICE, INC.

Stanley L. Hawkins

Stanley L. Hawkins
Chief Engineer

SLH/weh

WLAY

MUSCLE SHOALS BROADCASTING CORPORATION

Affiliated with the
MUTUAL BROADCASTING SYSTEM

Muscle Shoals, Ala.

P. O. ADDRESS, BOX 688
SHEFFIELD, ALABAMA

November 26, 1943.

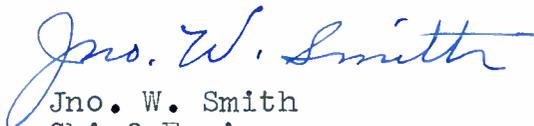
Norman L. Maguire
1606 E. Roma
Albuquerque, N.M.

Dear Sir:

This is to verify your reception of signals from WLAY during a frequency-check program conducted from 2:00 to 2:15 AM CWT Nov. 20, 1943. Thanks for the report.

Gates 250-C transmitter feeding 170' quarter-wave vertical radiator.

Sincerely yours,



Jno. W. Smith
Chief Engineer
W L A Y

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

Mr. Norman L. Maguire

Dear Sir:

We have your reception report of *Feb 12, 1947* for our station. We have checked your report with our station log for that date and find your report correct in each instance. Thank you for your interest.

We went on the air for commercial broadcasting June 17, and have had wonderful response from our many listeners. We hope you and your friends will continue to listen to our various tests from time to time.

With kind regards, I am

Sincerely,
Lawford Willis Chief Eng.
TRI-CITIES BROADCAST CO.

~~Ernestine W. Baker~~
Office Manager

se/

W M L S

MARBLE CITY BROADCASTING CO., Inc.

Serving More Than 500,000 Listeners In Central Alabama

Sylacauga, Alabama

April 23, 1949

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

Dear Mr. Maguire:-

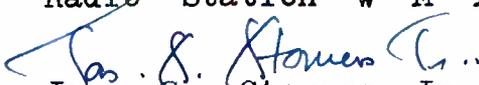
Let me thank you for your report of reception
of W M L S on the morning of March 6, 1949.

Your report checks with our records for this period
of transmission and we are happy to send this letter
as verification.

Regret that there has been such a delay in replying
and hope that we will meet again on some future test
program.

Very truly yours,

Radio Station W M L S


Jas. S. Stowers, Jr.
Chief Engineer

WMOO RADIO 1550

Box 1967 • Mobile, Alabama • 36601
Member National Religious Broadcasters
Phone: (205) 432-0595

Dear Sir:

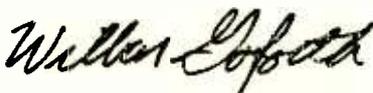
This is to confirm your reception report of WMOO on

February 11, 1980.

WMOO is a 50,000 watt AM directional station operating at 1550KHz. Our main studio is located at 1204 Dauphin Street in Mobile, Alabama. WMOO radio utilizes a microwave transmitter, operating at 944 MHz for a program link to our transmitter location near Daphne, Alabama. WMOO programs full-time Christian religious programs from sunrise to sunset, broadcasting both national and local religious programs. WMOO is owned by Trio Broadcasters Inc., a division of the BEASLEY BROADCAST GROUP with home offices in Goldsboro, N. C.

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 H. Guforth
General Manager



WG/jp



TENNESSEE VALLEY BROADCASTING CO., INC.

RADIO STATION WMSL

MUTUAL SAVINGS LIFE BUILDING

DECATUR, ALABAMA

May 11, 1940

1370 KILOCYCLES
250 WATTS

UNLIMITED TIME
PHONES 802 - 803 - 804

Mr. Norman L. Maguire
101 - Hope Street
Stamford, Connecticut

Dear DX Friend:

This will verify your report of reception of May 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.

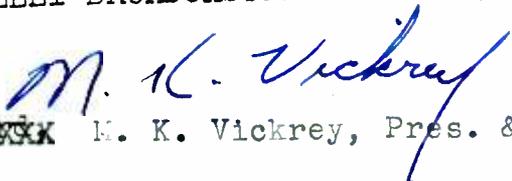
WMSL is now housed in it's new quarters on the ground floor of the Mutual Savings Life Building. The front portion contains executive offices, reception room and an auditorium with a seating capacity of 125 while in the rear you will find a large main studio, small studio, control room, news room and 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.

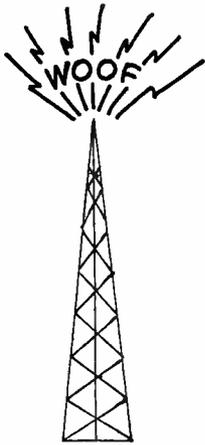
Thanking you and with very best '73's, we are,

Cordially yours,

TENNESSEE VALLEY BROADCASTING COMPANY, INC.


~~XXXXXXXXXXXX~~ M. K. Vickrey, Pres. & Gen. Mgr.
~~XXXXXXXXXX~~

TRW:py



1000 WATTS

RADIO WOOF

560 KC ON ALABAMA'S CHOICEST FREQUENCY 560 KC

Dowlander Broadcasting Co.

•
Dothan, Alabama
October 24, 1949

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

This will confirm your reception report of Radio Woof on
October 15, 1949.

Thank you for your interest in writing us.

R. A. Dowling

R A Dowling
Owner-Manager

RAD:ab

PARTNERS

Pres. T. H. GAILLARD, Jr.
Vice Pres. W. M. JORDAN
Sect. & Tres. W. P. THIELENS

Jackson Broadcasting Company, Inc.

RADIO WPBB STATION

1290 Kilocycles - 1000 Watts
JACKSON, ALABAMA

T. H. GAILLARD, Jr.
Manager
CHARLES BALLAS
Program Director
LEN MILLER
Chief Announcer
~~Chief Engineer~~ E.A. Aiken
DORA LEE CLAY
Traffic Clerk
PHILLIP G. ENGLISH
Sales Mgr.

MEMBER OF ASSOCIATED PRESS

Phone 2413-2414

E. A. Allen, C.E.
WPBB
Jackson, Ala

Norman Maguire
Albuquerque, N.M.

Dear Norman,

I am very sorry that you could not receive confirmation of your reception of WPBB sooner. I became C.E. of this station last Sept. and have handled quite a few cases like yours since then. The C.E. before me liked to sleep all day and go all night you see.

Your reception was during the station's ~~time~~ initiation or "check" period, prior to assuming regular commercial operation.

From the logs I do find that your reception was of this station. Good DX'ing to you,

Allen

1220 ON YOUR DIAL

1000 Watts of Good Listening

W P R N

Phone GL 9-3222

UNITED PRESS INTERNATIONAL NEWS SERVICE

BUTLER, ALABAMA

September 4, 1960

Mr. Norman L. Maguire
1420 Columbia Dr.
Albuquerque, N.M.

Dear Norman:

Thanks for your report on our signal from Albuquerque. First of all, I am not the Chief Engineer. He is one-third owner of the station and stays too busy to answer too many letters! I am a part-time announcer here while I am attending college at Livingston State College in Livingston, Ala. We often get letters from various hams and swl's wanting a confirmation letter. I am always happy to take the time to answer them.

I am also a Ham. My call letters are K4RIX, and I live at Ward, Ala. My rig includes an SX-99, Bc-342N receivers, Globe scout transmitter, and dipole antennas. I work 80 and 40 meters. I am also a member of MARS on 3205 and 3245 kc.

WPRN has been on the air since July, 1959, 1000 watts non-directional, daytime. We are independent and feature music and news. There are three owners, each 28 years old and all but one are single. I am also single, and I am 21.

I hope that this is enough information. If there are other facts that you would like to know from over this way, just drop me a line here at the station or to Ward, Ala., and I will be glad to fill you in! (HI)

So 73 and BCNU!

Sincerely yours,

Charlie Ezell

Charlie Ezell, K4RIX



RADIO MUSCLE SHOALS, INC.

"Serving The Great Muscle Shoals Area"

FLORENCE, ALABAMA

Dick Biddle
President

Member
Alabama Broadcaster's Association

November 22, '54

Normal L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you kindly for your letter of November 10.

According to my calculation your frequency check from WOWL is correct.

Thanking you for your interest, I am

Yours sincerely,

Lawrence W. Rohling
Lawrence W. Rohling
Chief Engineer

LWR 'BM

1240 K. C.

BANKHEAD

WWWB

Jasper, Alabama

COMPANY

BROADCASTING

March 8, 1947

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Sir:

This is to acknowledge your reception report of station
WWWB on March 2, 1947.

Thank you very much for your interest.

Yours very truly,

Jack Copeland
Jack Copeland,
Chief Engineer

JC:vf

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

December 6, 1947

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

Dear sir,

Your report of our frequency check from 2:12 to 2:20
our time on the morning of Dec. 1, 1947 is correct and very
much appreciated.

Our regular hours are 7 a.m. to 10 p.m. The equipment
is O.K. all the way and it operates swell. The woman
on duty that a.m., the one you picked up, was "Haw"
Zickel, 20455, our chief engineer. The woman's name must
have been on the station or record as we don't have any
women except the office force.

Sincerely
John T. Larkin
Engineer

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 OCTOBER 28, 1957 AT 4:04 AM 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

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. Maguire:

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

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

