

RADIO STATION

S. C. BYBEE, President LANIER BURCHETT, Commercial Manager

1000 WATTS

"Your Good Neighbor Station"

PHONE 4111

1270 ON YOUR DIAL

COLUMBIA. KENTUCKY February 27, 1953

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

Dear Mr. Maguire:

This is to verify your reception report of WAIN February 23, 1953.

Glad to have heard from you.

Very truly yours,

Lewis M. Owens Chief Engineer



A McLENDON STATION

5000 WATTS ★ 790 KILOCYCLES ★ KENTUCKY HOME LIFE BLDG. ★ LOUISVILLE, KY.

Dec. 22nd 1959

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

Dear Sir:

We have your report of having listened to WARY and you may consider this note as a verification of your report.

WAKY operates on 5000 watts day time and 1000 watts night.

Thanks for the report.

Yours truly,

W. J. Morrison Chief Engineer

Report of 12/3/59

RADIO STATION WBRT

P. D. BOX NO. 1 BARDSTOWN, KENTUCKY November 10, 1955

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

Dear Mr. Maguire,

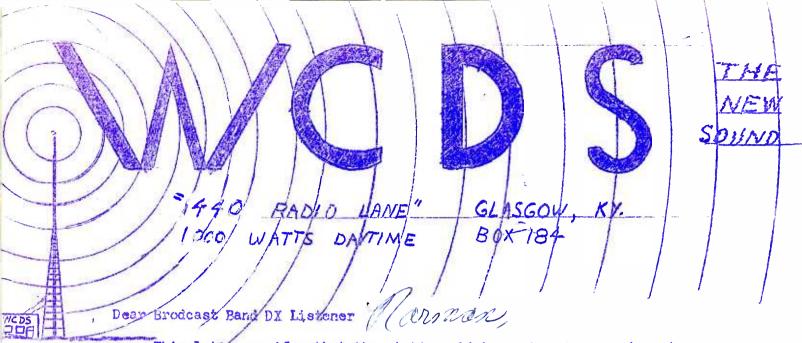
We received your dx reply to our program on Monday morning, October 31. We appreciate very much hearing from you and are happy to give verification to you on the broadcast.

Your identification of the program is accurate throughout. We hope the program was about what your organization was looking for. It was a great pleasure for us to put on the program for your organization and we hope to be able to serve you in the future. Please feel free to call on us.

Sincerely yours

Thomas E. Skinner General Manager

TES:lfp



This letter verifys that the station which you heard Nov. 26, 1962 at 0407 FST, on 1440 kilocycles, was our 1000 watt station WCDS, in Clasgow, Kentucky.

We would like to express our thanks to all of you who stayed up to listen for us and took the trouble to write. We were happy to cooperate with Len Kruse and the NRC in conducting a scheduled test program for the benefit of those interested in hearing our station. We are glad that you enjoyed our short program, and we hope that you will hear us again semetime. We will attempt to contact the NRC before future tests.

WCDS is owned and operated by John M. Barrick, a local citizen who has been in the announcing business for many years. Mr Barrick himself was the announcer that you heard on the test program. We employ three other announcers. We are a 1000 watt daytime station, covering a fifty-mile radius. We have all new deluxe Gates equipment and a quarter-wave antenna. Our transmitter is operated at maximum legal response, which slightly reduces our power but greatly increases the quality of our sound. Our regular programming consists of popular music, news, and community service programs.

Clasgow is located in South-Central Kentucky, in the heart of a great tobacco farming area. Glasgow is a farming center, and also boasts its share of industry. WCDS is located about two miles South of downtown. We hope to establish downtown studios in the near future. Please call on us if you happen to pass through Glasgow sometime.

We have been on the air for only two months, and all four employes have been "busy as a bee." We haven't printed any QSL cards or coverage maps yet. We would answer each letter with a personal letter, but our small staff and lack of time prevents answering over 100 letters!

Many thanks to you for writing to us. We were very happy that we were heard in so many phaces. Too bad we can't operate every night; but you know the law. We hope that this letter will be of some benefit to you in your interesting hobby of DX radio listening. 73's, all?

John M. Barrick, owner and operator

Forrest E. Rice, Engineer

Madisonville Broadcasting Co., Inc.

PIERCE E. LACKEY, PRES.

WCIF

Madisonbille, Kentucky

OFFICE OF THE MANAGER

January 17, 1947

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

Dear Mr. Maguire:

This is to verify your reception report of our equipment test held on Monday, January 13, 1947.

Thank you very much for submitting this report to us.

Sincerely,

hief Ingilee

CRF:nr



April 13, 1936

Mr. Norman Maguire 101 Hope Street Stamford, Connecticut

Dear Sir:

This will verify your reception of WCKY on March 28th with a program by Wendell Hall. (8:15 to 8:30 PM.EST)

Thank you for your report.

Sincerely yours,

Verification Department

WFKN THE FRANKLIN BROADCASTING CO.

"First With The News Of People You Know"

FRANKLIN, KENTUCKY

Dec. 17, 1954

Mr. Norman L. Maquire 1420 Columbia Drive NE albuquerque, New Mexico.

Dear Mr. Maguere:

In reference to your reception report, it is indeed a pleasure to sterify the fact that you received WFKN Franklin, Ky. (1220 Kes 250 WATTS) transmitting a policial DX program on Mon. Dec. 13, 1954 from 2:00 AM to 2:30 AM Central Standard time. The portion of this program you received was from 2:00 AM to 2:23 AM C5T.

We here at WFKN thank you far your interest in our station and wish you and yours a Very Merry Christmas and a happy New year.

Thanks again.

Sincerely yours, Clarence J. Driver Chief Engineer

Verification Report # 17 on special Test.

The Ken-Tenn Broadcasting

1270 On Your AM Dial 104.9 On Your FM Dial 1000 Watts 500 Watts



Corporation

P. O. Box 482 Fulton, Ky.

Hello Mac.

Warting confirmation of us signing on. Yes

you were listuing to us sign on. The

We really are surpaised, but pleastantly 20, that you heard and the signal good as it was. Thank

for lecturing or writing
Sincerely

Sure was surprised to hear from

only thing 30 9 think we should congressing

that KFJZ is interfering with our signal!

H. C. Borden, CE.

SERVING NORTHERN KENTUCKY AND SOUTHERN INDIANA - FROM LOUISVILLE



MAIN STUDIOS AND OFFICES KENTUCKY HOME LIFE BUILDING TELEPHONE WABash 8871

March 9, 1953

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

Dear Mr. Maquire,

Your letter of March 5 received and verification has been made that you heard WGRC at the times indicated.

WGRC, at the time of making this frequency check, was operating on 5000 watts which is our daytime pattern and the pattern was essentially non-directional as there are only two nuls which are pulled in very slightly.

Thank you very much for this report.

Very truly yours,

W. J. Morrison Chief Engineer

W4MZW

WJM; jd

July 18 1946



Dear Norman;

Yes this is the city where the moon comes over the mountain (in two quart fruit jars) and your details were plenty correct.

Was very interested in your letter since my Wife is a Connecticut girl (South Norwalk) Glad you could hear us up there.

Wish I had your HQ 129X I am limping along with a Sky Champ and in case you are also a HAM my call is W4HTE and am on 80 most of the time and a good deal on 40.

Sincerely Yours

C. R. Frederick Eng.

FLIZABETHTOWN BROADCASTING CO.

"The Little Station With A Big Wallop"

P. O. BOX 347 Elizabethtown, Kentucky September 21, 1951

Norman L. Maguire 434 North Maple Albuquerque, New Mexico

Dear Sir:

Received your letter several days ago and was very pleased to hear from you. Thanks a million for your interest in our new station.

We are using Collins Equipment - 300 G transmitter with 6L6 buffer; 807 IP amplifier, driving a pair of paralleled 810's in the final. We are feeding 235 feet of transmission line, terminating in a Collins tuning unit and radiating with a 150 foot guyed Blaw-Knox tower. Our ground system consits of 120 radials spaced 3 degrees apart, 175 feet long and covered by 48 square feet of copper mesh wire-all bonded together.

Your excellent report is in accordance with our station log. again for your response to our frequency check, which is scheduled on the third Monday of the month from 3:50 A.M. to 4:00 A.M. E.S.T., and you are invited to tune us in on Monday, October 15th, at that time.

If you are ever down this way, drop in to see us, won't you? of luck!

Yours very truly,

Tom Baldwin Chief Engineer

Mr. Tom Baldwin Radio Station W I E L Elizabethtown, Kentucky



KENTUCKY BROADCASTING CORPORATION

I N C O R P O R A T E C

YOUR BLUE NETWORK STATION FOR LOUISVILLE, KENTUCKY

December 7, 1943

Mr. Norman L. Maguire, 1606 E. Roma Albuquerque, New Mexico

Dear Sir:

Sorry to be so late in giving you your QSL but, at long last, here it is. Just for the records, you are quite correct on your DX report of my test program of November 22, 1943 ffom 2:00-2:15AM, EWT.

Thank you very much for this report as it has helped me considerably. The broadcast industry appreciates the help that radio amateurs give it.

Sincerely yours,

Vernon Numn - Chief Engineer



FAYETTE BROADCASTING COMPANY

(A CORPORATION)

OFFICE AND STUDIOS: PHOENIX HOTEL, LEXINGTON, KENTUCKY

October 16, 1946

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

Dear Mr. Maguire:

This is to verify your reception of our station and to thank you for the interest shown in sending us a report on our signals in your locality.

We hope that you have enjoyed our programs to which you listened and at any time in the future that you care to report hearing our station, we will appreciate receiving word concerning condition of our signals in your area.

Again, thank you and best wishes from the staff of WKLX.

Very truly yours

Royce O. Woodward Chief Engineer

ROW:rm





D. C. STEPHENS, President.

FIRST WITH . . . NEWS . . . SPORTS . . . MUSIC

January 4, 1958

Norman L. Maguire 1420 Columbia Drive Albuquerque New Mexico

Dear Sir:

We here of WKLX are glad to have placed on our map your city for logging us on December 23 1957 from the time of \$:00 to 4:23 AM C.D.S.T. Your report was correct and in complete detail.

We here of WKLX are completely satisified with the program and are happy to report that we did cover both coast with a strong signal. Also we are happy to report that we got letters from Canada and also New Zealand.

Enclosed is the coverage map and the card that we had printed especially for the show that I did.

73's & 88's

Russell Bell Ham Relayions

WKLX

MAYFIELD BROADCASTING CO., INC. 1050 Kilocycles Mayfield, Kentucky

December 18, 1946

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

Dear Mr. Maguire:

THIS WILL ACKNOWLEDGE OUR RECEIPT OF YOUR REPORT OF RECEPTION OF STATION WKTM, AND WE HEREWITH WISH TO VERIFY THE REPORT WHICH YOU HAVE SENT US.

THANK YOU VERY MUCH FOR YOUR INTEREST IN OUR STATION. WE ARE GLAD TO BE ADDED TO YOUR LIST OF STATIONS LOGGED, AND WILL LOOK FORWARD TO ANOTHER "MEETING" VIA THE AIR.

VERY TRULY YOURS,

E. J. PELL, CHIEF ENGINEER RADIO STATION WKTM MAYFIELD, KENTUCKY

EJP:DS

431 WEST JEFFERSON STREET

LOUISVILLE 2, KY.

7 May 1947

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

Dear Sir,

I am glad to verify your report of reception of WKYW on 4 May 1947. There is one error in your report which could possibly have been a misunderstanding. Our regular frequency check is on the first Sunday (Not Thursday as you report) of each month with the Commercial Radio Equipment Co. of Kansas City, Mo. The check is conducted between 1:30 and 2:00 AM, C.S.T.

Our equipment is Western Electric throughout; the transmitter being a 443-A-1. The tower is a Truscon, uniform cross section, guyed; and the ground system consists of 180 radials 400 feet long buried 8 inches below the surface.

Very truly yours,

James F. Coleman Chief Engineer

WLBJ

BOWLING GREEN BROADCASTING COMPANY

March 12, 1943

DATE OF STREET OF STREET STREET WAS

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

Dear Sir:

This is to verify your report on our frequency check program of March 4, 1943, from 2:00am to 2:30am CWT.

Thanking you very much for your report, I am,

Yours Truly,

James A. Hight Jr. Chief Engineer WLBJ



January 15, 1954

Dear Mr Maguire:

Happy to confirm your reception of WLBN's test program of January 4th. We enjoyed scheduling the special program and have had several nice reports.

Sincerely,

C H Hulse

-WLCK----

1450 KILOCYCLES

Taylor County Broadcasting Co.

May 24,1952

Mr Normain L maguire 21 Vista Way Port Washington New York

Dear Sir Thank you for your reception feoprt of WLCK on the morning of May 15,1952. This is to verify your report...

B. Crawley Chief

wLEX

LEXINGTON, KENTUCKY

250 WATTS 1340 KCS.

Dear Sir:

This will verify your report of our signals on

12-11-46

Many thanks.

Theodore E. Jones Chief Engineer.

Rounsaville Radio Stations

WLOU

5000 WATTS

2549 S. THIRD STREET . MELROSE 7-6531

Louisville 8, Kentucky

DECEMBER 13, 1960

MR. NORMAN L. MAGUIRE 1420 COLUMBIA DRIVE, N. E. ALBUQUERQUE, NEW MEXICO

DEAR SIR:

THIS IS TO CONFIRM YOUR REPORT OF RECEPTION OF our station on August 3, 1960.

WE DO SIGN ON AT 4 A.M. (YOUR TIME) WITH THE "STAR SPANGLED BANNER", WITH RELIGIOUS MUSIC FOLLOWING. OUR POWER IS 5,000 WATTS.

THANKS FOR LETTING US HEAR FROM YOU.

Yours VERY TRULY,

RADIO STATION WLOU

STEVE DAWSON

SD/cL

1350 KC

H. M. Suthard P. M. Mullins Owners

West Kentucky Broadcasting Company

Radio Station WNGO

KENNETH TURNER Manager

Box 41

MAYFIELD, KY.

February 25, 1947

Norman L. Maguire 185 Williams Street Glastonbury, Conn.

Dear Sir:

This is to verify your report concerning reception of our equipment test on February 21st. Your report is correct in every way.

Our station operates on 1320 KC with 1000 watts daytime only. We have all Gates equipment and use a 200 ft. guyed tower.

Thank you for your report.

Sincerely,

WEST KENTUCKY BROADCASTING CO.

Kenneth Z. Turner Station Manager

KZT LDM ANN ROLFES

JAMES G. LANG

THE VOICE OF HOSPITALITY

THE VOICE OF HOSPITALITY

Newport, Kentucky
April 12, 1955

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

Dear Sir:

I would like to say that your letter containing the reception report of last March 1, was correct.

I am writing in answer to your verification and hope that the information here enclosed will be of an assistance and informative.

WNOP operates on a frequency of 740 Kcs. and a power of 1000 watts. The station is daytime only, operating from sunrise to sunset using two towers to achieve the correct directional field pattern. Each tower is 232 feet high and spaced 774 feet apart. We use a Gates phasor to get 61.5 degrees phase difference between the two towers. Our transmitter is a Raytheon unit that uses two 833-A in the RF final in push pull. The modulators employ the same type tubes in push pull. The studios and transmitter are located six miles apart, the transmitter being at Cold Springs, Kentucky.

I am enclosing a contour map that maybe helpful.

Sincerely,

TRI-CITY BROADCASTING COMPANY

William J. Snyder - C. Z.

WJS:p



OWENSBORD, KENTUCKY

march 51/945.

Norman I. M. Guire 1210 E. Grand. Albuguerque, n. M.

Dear Sir:

This is to verify your reception of WOMI. on 7eb. 10th 1945 from 3:25 to 3:40 AM-CW.T. Thanks for the report. We are glad to hear from our listeners, especially those of the frequency check program. We have heard from New Zealand on two occasions.

Over next frequency program will be heard from 3:40 to 3:55 an March 9th (Friday).

Station WOMI Leslie Goodsker (Ch. Eng.)



Paducah, Ky., Oct. 22, 1943.

Mr. Norman L. McGuire, Albuquerque, N Mexico.

Dear Mr. McGuire:

I am in receipt of your letter of Oct. 19 reference the reception of WPAD. The information you gave in your lettermverifies your reception of our signals on the date mentaoned. This letter will serve as a verification of such reception.

Thanking you for your interest I am,

Yours Very Truly,

G. Charis

U. C. Morris, Chief Engineer, Station WPAD.

UCM/sg.



PADUCAH BROADCASTERS, INC.

P. O. Box 450 Paducah, Kentucky 42001

Phone (502) 442-8231

Offices & Studios - 1700 N. 8th Street

"WHERE ADVERTISERS GET INSTANT RESULTS"



September 26, 1979

Mr. Norman L. Maquire 6105 Del Campo Place NE Albuquerque, New Mexico 87109

Dear Mr. Maguire

Thank you for advising that you heard our AM signal on 1560 kHz from 4:46 am to 5:01 am CDT on September 17, 1979.

We are confirming reception on your letter and also enclosing a packet of information about WPAD AM.

Yours very truly,

Edward B. Fritts General Manager

EBF/jw

enc1.

Princeton Broadcasting Co.

P. O. Bay 478

Nov..12th. 1856

Norman L. Maguire 1420 Columbia Drive NE Albuquerque, N. M.

Dear Sirs:

Your letter of Mar. 5th. 1956 reporting reception of WPKY at 3011 cst O'clock on Mar. 5th. 1956 is appreciated.

This will confirm your report and inform you that WPKY operates daytime on 1580 KC with 250 watts of power. Our regular operation at present is from 6.30 AM to 4.45 PM. CST. and our regular time for frequency check is Monday following 1st. sunday at 2.55 O'Clock AM.

Yours Truly

WRVK

JOHN LAIR, President - TOM HARGIS, Vice-President, General Manager

DEAR D-XER

THANKS FOR YOUR REPORT; I HAVE CHECKED OUR LOG AND FOUND YOUR REPORT TO BE CORRECT.

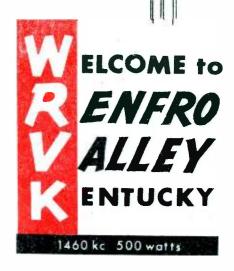
WE ARE A DAYTIME STATION OPERATING ON 1460 KC WITH 500 WATTS POWER. THE TOWER IS 205 FT. HIGH.

BEST OF D X

TED FOSTER CHIEF ENGINEER

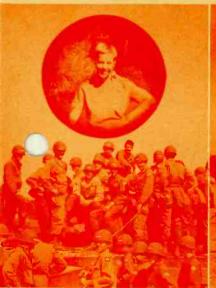
Ted Toster

W4SWE

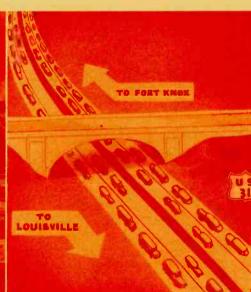


RECORDERS..... Magnenord & Presto REMOTE CONTROL EQUIPMENT....Rust Industrial FREQUENCY MONITUR......General Radio 1181-A MODULATION MONITUR......General Radio 1931-A REMOTE BROADCAST EQUIPMENT ... General Electric ET-23-A (26.15 M.C.)

Your report was reasonably correct. Thanks for the reply. Eugene K. Hornback, Chief Engineer







VINCENT J. STEELE, PRESIDENT

June 15, 1949

Mr. Norman L. Maguire 21 Vista Way Port Washington, N. Y.

Dear Mr. Maguire:

Thank you very much for your recent report on reception of WVJS. The date checks and the character of the test program checks but where, my friend, did you get any times like those? The program ran from approximately 12:01 --12:15 AM Central Standard Time and not at 4:05-4:15 AM as xmmx you report. However, it is evident that you received the program as described and we are happy to send you this verification.

Best of luck and DX,

Owensboro On The Air, Inc.,

Earl Jagoe, Chief Engineer



STATES BROADCASTING SYSTEM, INC.

"EASTERN KENTUCKY'S GREATEST RADIO VOICE"

1420 KILOCYCLES 5,000 WATTS TELEPHONE 4074

P. O. BOX 848

ASHLAND, KENTUCKY

CHARLES F. TRIVETTE PRESIDENT

January 24, 1955

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

Dear Norman:

This is to verify your report of reception of Radio Station W W K O, Ashland, Kentucky, of December.

Thank you for your report. You D X'ers are doing a wonderful job. Keep it up.

Sincerely,

RADIO STATION W W K O

Pavid B. Jordan Chief Engineer

DBJ:ml