

Radio **KAYL** Station

CORNBELT BROADCASTING COMPANY

STUDIOS IN PARK BUILDING

STORM LAKE, IOWA

Nov. 16, 1948

Norman L. Maquire  
Albuquerque, New Mex.

Dear Norman:

Very glad to receive your report on your reception of KAYL,  
on the 11 of NOV. It jives with our program log for the  
date. Our plant is a Gates BC 250D transmitter with a 387  
foot antenna.

Would like to have you accept this letter as an invitation to  
visit our station if you are ever in this vicinity .

Sincerely,



William H. Carman  
Chief Engineer

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**KAYX**

ON 1090 K.C. . . . CLEAR CHANNEL

**WATERLOO BROADCASTING COMPANY**

THE CONNECTING LINK WITH THE RICH AGRICULTURAL MARKETS AND PROSPEROUS INDUSTRIAL AREAS OF IOWA

**WATERLOO, IOWA**



September 24, 1947

Mr. Norman . Maguire  
185 Williams Street  
Glastonbury, Connecticut

Dear Sir:

We received your late report of our frequency check on May 3rd of this year, and after checking with our reports we find yours to be entirely correct. A report of this sort is of great assistance to us, your first copy must have been lost somehow, as it was never received by us, and we do appreciate your re-sending it to us. We are now operating on a daytime frequency of 1,000 watts:1090 kilocycles, with a range of about 100 miles, and we hope you will have the pleasure of listening to us again when, and if, we get on a full time basis.

Sincerely yours

*Stanley B. Whitman*

Stanley B. Whitman

Chief Engineer

# KBUR

## BURLINGTON BROADCASTING COMPANY

NATIONAL BANK BUILDING

BURLINGTON, IOWA



G. B. McDERMOTT,  
General Manager

November 12, 1943

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

Dear Mr. Maguire:

Regarding your communication of November 6 concerning the KBUR dx report. We are very appreciative of your report and wish to thank you very much.

I am a bit amazed at an R6 report, but those things do happen at times.

KBUR conducts a frequency check with Kansas City Mo. at 4:00 - 4:30 AM CWT on the first Friday in each month, if at any future time you should be able to make contact we would be very glad to hear from you again.

Thank you again.

Sincerely yours

A handwritten signature in cursive script, appearing to read "R. Busch".

Robert Busch Ch, Eng.

# KCBC



CAPITAL CITY BROADCASTING COMPANY

1390 KC • 1000 W  
BASIC MUTUAL

Des Moines, Iowa

September 16, 1947

Norman L. Maguire  
185 Williams Street  
Glastonbury, Connecticut

Dear Sir:

In regard to your letter dated April 28, 1947, I am acknowledging your reception report.

We went on the air March 13, 1947, and since then have received many nice reception reports from DX-ers from all over the country. Most of them like yourself receive our "Moonlight Serenade" Program which airs from 12:00 to 2:00 AM CST.

We have a Raytheon Xmitter 1KW RA 1000 and feed a four tower directional array day and night.

Thanking you very sincerely for the nice report and the interest you have shown in our station.

I am,  
*Bob Brown*  
Chief Engineer

PRESIDENT  
GEORGE O'DEA

VICE PRESIDENT-GENERAL MANAGER  
SIDNEY J. PEARLMAN

SECRETARY-TREASURER  
HUGH GALLAGHER

# KCHA

*in* CHARLES CITY • IOWA •

THE TOP SPOT ON YOUR DIAL • 1580 KC • PHONE 787 •

November 18, 1952

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

Dear Mr. Maguire:

This is to confirm your DX of

Our transmitter is a 250 watt Collins, Model 300  
FA. We operate on a frequency of 1580 kilocycles.  
Our tower is a 187 foot Wincharger - type 101.

Thanks very much for the DX and we do hope to hear  
from you again.

Sincerely,

*Larry*  
Larry Kbesling  
Chief Engineer

**KC**1560am  
**JJ**  
radio

Date: 12-17-79

To: NORMAN L. MAGUIRE

This is to confirm that you're report was correct, and that you heard KCJJ-AM,  
1560 kHz, of Iowa City, Iowa on 12-10-79 at 2:08-3:30 AM CST

KCJJ is a 1000 watt station, directional, with a five antenna array. The transmitter  
is a Rockwell-Collins 820D-2.

Thank you for your letter and good luck in your future listening.

*Rod Haag*

Rod Haag  
Chief Engineer

# K D E C

MBS — ITCN . . . 1240 KC

RADIO PARK . . . . DECORAH, IOWA

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February 19, 1953

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

Dear Sir:

This is to verify your report of reception of radio stations K.D.E.C. and K.W.L.C. in Decorah, Iowa. Your report has been checked against our log of February 13th. and was found to be correct.

Thank you very much for your information.

Yours truly,



ARNOLD J. ZARUBA  
c/e K.D.E.C.



# K D E C

1240 KC

Scenic Broadcasting Company, Inc.

Phone 1240

DECORAH, IOWA

308½ West Water Street

June 25, 1958

Mr. Norman L. Maguire, W5N XF  
434 Maple Street NE  
Albuquerque, New Mexico

Dear Mr. Maguire:

In looking through our file of reception reports, I see that you submitted one on February 13, 1953.

Since I was not chief engineer of this station at that time, I have no way of knowing if this report was verified or not. However, I am submitting the following for your information:

In the next six months, KWLC-KDEC will be soliciting reception reports from all over the country.

We anticipate moving our antenna tower in a short time, and also there is a possibility of an increase in our power.

The regular monthly frequency measurement transmission is conducted on the second Friday of each month, from 3:15 to 3:30 A.M. CST (Next one will be July 11).

All valid reception reports will be verified, if addressed to me personally.

Yours truly,

Don L. Jackson, W9BQC  
Chief Engineer, KDEC-KWLC

P.S.-Don't believe I've ever worked you on the air (ham-bands). Looks like sunspots may be pulling things on us, since we have received only one reception report in last 10 months. We usually average one or two per month. 73.

dlj

**DENISON BROADCASTING COMPANY**

**RADIO HILL**

**DENISON, IOWA**

**AMHERST 3-3141**

November 28, 1960

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

Dear Mr. Maguire:

This letter is to verify your report to KDSN on November 11, 1960.

This test is conducted each month to insure the monitoring equipment is working properly. Our transmitter is a Gates 500 watt Hi-Watter, fed to twin towers with 110 degrees phase relationship between the two towers, which makes our pattern beamed to the north of Denison.

We are pleased to receive these reports from ham radio operators, for this is an index to our radiation capabilities. I do take a special interest in the ham reports because before I entered the commercial radio field, I was a ham radio operator myself. My rig consisted of a viking 2 transmitter and an HQ-140-X receiver.

I wish to extend my thanks once again for your report to KDSN.

Yours truly,

K D S N

Lawrence A. Todd  
Chief Engineer, KØBMV

LAT:bmw



**1580 kc**

# KDTH

*Covering the Great Tri-State Area*

EIGHTH AVENUE AT BLUFF STREET . DUBUQUE, IOWA

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March 27, 1946

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

Dear Mr. Maguire:

The management and engineering department of Radio Station KDTH wishes to acknowledge and verify your detailed report of reception of our station on Saturday morning, March 16, 1946, 2:00-2:34 A.M. CST, as we presented a DX program dedicated to the National Radio Club.

The forty or more reports we have received have been most gratifying and helpful. The reception report, received thus far, from the greatest distance on this recent DX program, came from Vallejo, California. Accordingly, this reporter will receive the prize announced on the program by Len Kruse.

We wish to thank you sincerely for your report and hope that you will again favor us with your comments in the future.

Sincerely yours,

RADIO STATION KDTH

By Donald R. Abitz  
Don Abitz  
Engineering Dept.

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**1370 KILOCYCLES—UNLIMITED TIME—1000 WATTS**

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May 1, 1957

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

Dear Mr. Maguire;

This is to confirm your report on reception of KEOK on our test program of April 13, 1957. Thanks a lot for your courtesy.

KEOK is 1000 watt, day-light and directional station. Two 325 Ft. top loaded towers. Collins XR and studio equipment, Andrew phaser, and General Radio monitors. The people who own KEOK also own KQUE in your city, and KTRI in Sioux City, Iowa.

The test brought replies from all the eastern states, and two from eastern Canada.

Thanks again,

*Wilbur Flaherty*  
Wilbur Flaherty, CE

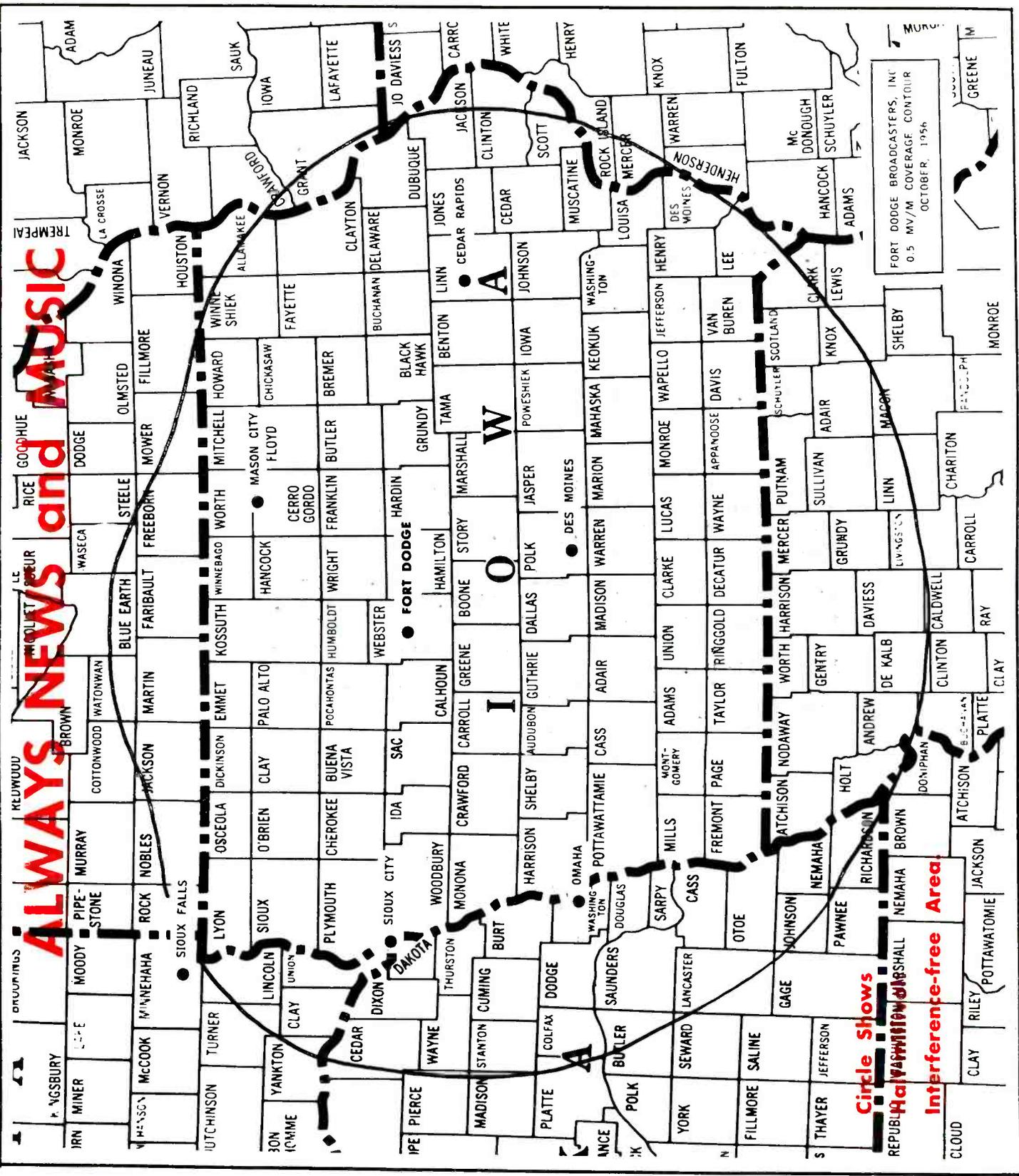
ALL OF IOWA • 540 KILOCYCLES • AND THEN SOME  
 Telephone 7-2651

**K'E'OK'**

FORT DODGE, IOWA  
 540 "A" STREET

NEWS AND MUSIC IS UNIVERSALLY VERY POPULAR AND OUR NEWS AND MUSIC IS PLEASED TO ALL—WHEREVER THEY MAY LIVE IN OUR "TRULY EXCEPTIONAL COVERAGE" AREA. ONE THOUSAND WATTS AT 540 KC/S DOES THE JOB IN A BIG WAY.

TRULY EXCEPTIONAL COVERAGE. OUR 5.5 MV/M COVERAGE IS INTERFERENCE-FREE LISTENING — AND MORE THAN A MILLION PEOPLE LIVE IN OUR PRIMARY COVERAGE AREA.



**ALWAYS NEWS and MUSIC**

924 W. Second St.

Boone, Iowa

July 11, 1947

Mr. Norman L. Maguire,

Dear Sir,

This is a verification of your reception of the test Program from Station KFGQ last Monday morning. We have our test programs the first Monday morning of every month 1:45 to 2:15 a.m.

Thank you so much for writing. We were glad to hear from you.

Yours truly,

Anne Reiffenstein  
(Operator)

Boone Biblical College

Boone, Iowa

# K F N F

SHENANDOAH, IOWA

April 9, 1949

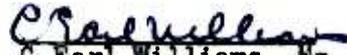
Mr. Norman L. Maguire,  
434 North Maple,  
Albuquerque, N.M.

Dear Mr. Maguire,-

This will acknowledge and confirm your report of reception of KFNF as of April 4th. Your log from 5.00 A.M. to 5.11 was correct and complete. Many thanks for so reporting.

Yours very truly,

Radio Station KFNF,

  
C Earl Williams, Mg.



**KGRN**

**1410 KC ... 500 WATTS**

**p. o. box 67 ... phone belmont 6-5444**

**GRINNELL, IOWA**

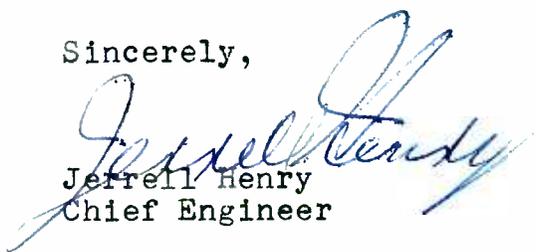
March 13, 1958

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

Dear Sir;

This will verify your reception report of KGRN'S special program the morning of January 20, 1958, from 2:00 to 3:30 a.m. CST. We were very gratified by the large response to the show.

Sincerely,



Jerrell Henry  
Chief Engineer



MASON CITY, IOWA

*Mutual - Iowa Tall Corn Networks*

CHARLES E. JONES  
GENERAL MANAGER

December 8, 1948

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire:

This will confirm your reception of KICM at 1490 kilocycles on November 13 from 3:10 A.M. to 3:23 A.M.

Thank you kindly for this report and good luck to you in your DXing.

Sincerely,

*Larry Lawson*  
LARRY LAWSON  
Chief Engineer

LL:kj

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Iowa Falls Broadcasters, Inc.

PHONE 648-4281 • P. O. BOX 919 • IOWA FALLS, IOWA

JANUARY 8, 1963

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

DEAR NORMAN,

THANK YOU VERY MUCH FOR YOUR REPORT OF RECEPTION,  
OF OUR SIGNAL ON NOVEMBER 26, 1962. YOUR REPORT  
WAS NUMBER 79.

THIS STATION HAS BEEN ON THE AIR SINCE JULY 21, 1962,  
WITH A POWER OUTPUT OF 500 WATTS.

RADIO CORDIALLY YOURS,

  
DAVID KOOB

CHIEF ENGINEER  
K I F G RADIO

DK/rjc

*Wherever you go, there's Radio*  
1510 ON YOUR RADIO DIAL

April 22, 1948

Dear Listener:

Iowa's newest radio station, KIOA, 940 on your dial, went on the air 5:30 a.m., Saturday, April 17. KIOA will operate nineteen hours daily from 5:00 a.m. to 12:00 midnight with 10,000 watts daytime and 5,000 watts nighttime.

This letter verifies your report of reception of KIOA on Feb. 18, 1948 at 5:41-3:53 CST. Thank you for your reports of our test broadcasts and for your interest in KIOA. We are enclosing a Charter Membership Listener Card, and hope that you'll enjoy hearing us.

If there is any further information we might give you, please let us know.

Sincerely,

*Lloyd Amoo*

Lloyd Amoo  
Chief Engineer

jh

# K J A N

# ATLANTIC, IOWA

# 1220KC

MUSIC - NEWS - SPORTS

NISHNA VALLEY BROADCASTING CORP.

PHONE 1717

ROBIN A. MORROW  
President

ROBERT EINHAUS  
Vice President

M. A. PRESTON  
Secretary-Treasurer

May 2, 1956

Dear Mr. Maguire,

Thank you for your letter regarding our DX Broadcast. I was happy to hear that you were able to pick us up.

Your letter stated precisely what was aired and I am happy to confirm your loggings.

Hoping to be together with you again, I remain

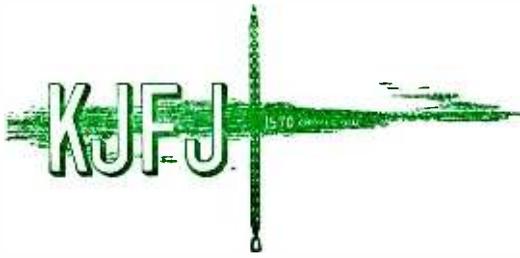
Sincerely,



Robin A. Morrow, Pres.



THE HEART OF AMERICA'S RICHEST VALLEY



TRIANGLE BROADCASTERS, Inc.  
WEBSTER CITY, IOWA

NORMAN L, MAGUIRE  
420 COLUMBIA DRIVE NE  
ALBUQUERQUE NEW MEXICO

DEAR NORMAN,

WE ARE HAPPY TO HEAR THAT OUR SIGNAL WAS GETTING  
DOWN INTO NEW MEXICO. HAD JUST FINISHED DOING SOME WORK ON THE  
TRANSMITTER AND KICKED IT ON TO MAKE SHURE IT WOULD GO IN  
THE MORNING.

HOPE TO SEE ON THE AIR SOMETIME. I WORK 75 A LOT.

73's  
*Aldis Hendrickson*  
ALDIS HENDRICKSON C.E.

WØYUA

OFFICES IN:



KPT OF

1570 ON YOUR RADIO DIAL

SS

# K L E M

SS

TELEPHONE 1410

POST OFFICE BOX 1410

## 1410 K. C.

1000 WATTS

Le Mars, Iowa

1.25 MILES NORTH ON

HIGHWAY 33

SS

SS

March 1, 1955

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

Dear Mr. Maguire:

Thank you very much for your report on reception of our D-X program on January 10. Yours was one of 66 valid reports received, so you can understand our delay in verification.

This letter will verify your reception of KLEM during its special test transmission between 2:00 - 2:30 AM CST, January 10, 1955; this verification being based on your report, which was substantially correct.

Incidentally, KLEM received reports from 28 states, Canada, and New Zealand -- a very gratifying response.

Again, many thanks for your report.

Yours for good D-X-ing,

*Bob Coddington*

R. H. Coddington  
Chief Engineer

mms

MAD & W CU

MAR 1 1955

"Voice Of The Northwest Iowa Farmer"

# KLIL ESTHERVILLE BROADCASTING CORPORATION

COVERING THE LAND OF IOWA LAKES



STUDIOS: ESTHERVILLE  
SPIRIT LAKE  
JACKSON

December 7, 1952

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

Dear OM:

Thank you very much for your letter of November 24th reporting reception of initial equipment test broadcast. The portion of the program which you noted in your letter is correct according to our log.

As you know from our test broadcast, K L I L is a brand new station. Our studios and transmitter are located in a new building just west of the Estherville city limits. The town itself is in northwest Iowa and has a population of 7,000. We're affiliated with ABC and operate from 6:00 A.M. till midnight, CST. Our elevation here is 1,385, with our tower adding 150 feet to that. Incidentally, the tower is a shunt-fed, quarter wave stick. So far, we've received D-X reports from Texas, New Jersey, New York, Tennessee, Ohio, Pennsylvania, Ontario-Canada and, of course, New Mexico.

By the way, Norm, I wonder what ham bands you work? I'm on 20 occasionally and hope to be on the air more once I get the station rolling somewhere near normal. I've worked some into Arizona and New Mexico and if you're on 20, maybe we'll hook up someday.

In the meantime, thanks again for your report and the best of DX to you.

Very truly yours,

A handwritten signature in cursive script that reads "Gene G. Randolph". The signature is written in dark ink and is positioned above the typed name.

Gene G. Randolph, WØCQS  
Chief Engineer  
K L I L

RADIO STATION  
**KMCD**

WM. W. HANSEN, General Manager  
FAIRFIELD, IOWA

November 21, 1960

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

Dear Mr. Maguire:

This will verify that your reception of Radio  
Station KMCD, Fairfield, Iowa on August 29, 1960  
as correct.

I am sorry this confirmation is so late, but your  
letter was misplaced with some papers, and just  
found it today.

Sincerely,

*William W. Hansen*

William W. Hansen *W.*  
General Manager  
KMCD

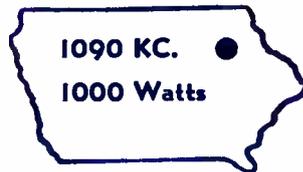
WWH/vp

# KNWS

THE RADIO VOICE OF

*Northwestern Schools*

Box 31  
Waterloo, Iowa



November 14, 1954

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

Dear Norman:

Thank you very much for your report stating that you heard the special D<sup>A</sup> program from KNWS.

Your report has been checked with the program log and found to be correct. This letter is VERIFICATION of your report of reception of KNWS on November 8, 1954 from 2:00 AM to 2:30 AM CST on our special DX program.

The antenna at KNWS is a 205 foot tower and the transmitter, limiter and console are Raytheon. KNWS operates from Sunrise to sunset with a power of 1000 watts on 1090 Kcs.

To date we have received 55 reports from 23 states. Yours was our only report from New Mexico. Yours was one of few reports from the west saying that we were S 9.

We surely enjoyed putting on this program for the National Radio Club and if you are ever in Waterloo or the vicinity be sure and drop in at KNWS.

Thanks again for tuning us in and here's wishing you the best of D<sup>A</sup>ing in the future.

Yours,

*Grant Carson*

*Craig Ellyson*

Waterloo NRCers

*Charles Frank*  
Charles Frank, Chief Engineer

# Radio **KOEL** Station

AFFILIATE IOWA TALL CORN NETWORK

NORTHEAST IOWA RADIO CORPORATION

4½ WEST CHARLES ST. OELWEIN, IOWA

January 21, 1955

Mr. Norman Maguire  
1420 Columbia Drive N. E.  
Alburquerque, N. M.

Dear Mr. Maguire:

From 2 A.M. to 4 A.M., November 1, 1954. KOEL ran a test program for the National Radio Club.

This letter will serve to verify your report as submitted and received by us. Approximately 55 letters were received from D-Xers in the following states: Oregon, Illinois, Nebraska, Iowa, New York, Minnesota, Pennsylvania, Ohio, New Jersey, Indiana, Wisconsin, Washington, North Carolina, Virginia, New Mexico, Kentucky, Oklahoma, Maryland, New Hampshire, West Virginia, Colorado, Arkansas, Tennessee, and Connecticut.

Oelwein is a town of approximately 8000 population located in the northeast part of Iowa, the state where the "Tall Corn Grows". KOEL first went on the air in June of 1950 on a frequency of 950 KC and power of 500 watts and on the air from 5:30 A.M. to 10:30 P.M. daily. We are affiliated with the Iowa Tallcorn Network, with John E. Pearson Co. as National Representative.

The KOEL antenna system consists of a three tower directional array, most of the energy being directed in a northerly direction. This fact places KOEL in a disadvantageous position in a DX broadcast. A minor lobe facing southwest and one facing southeast gives us some radiation in these directions.

We regret both the delay in answering the letters and also the fact that we have not the time to answer each letter seperatly. We are building a new studio and office building and anticipate installing a new 1000 watt transmitter in the very near future.

Sincerely yours,

NORTHEAST IOWA RADIO CORP.

*Burt N. Murphy*

Burt N. Murphy  
Chief Engineer

BNM:JL

*National Representative John E. Pearson Co.*

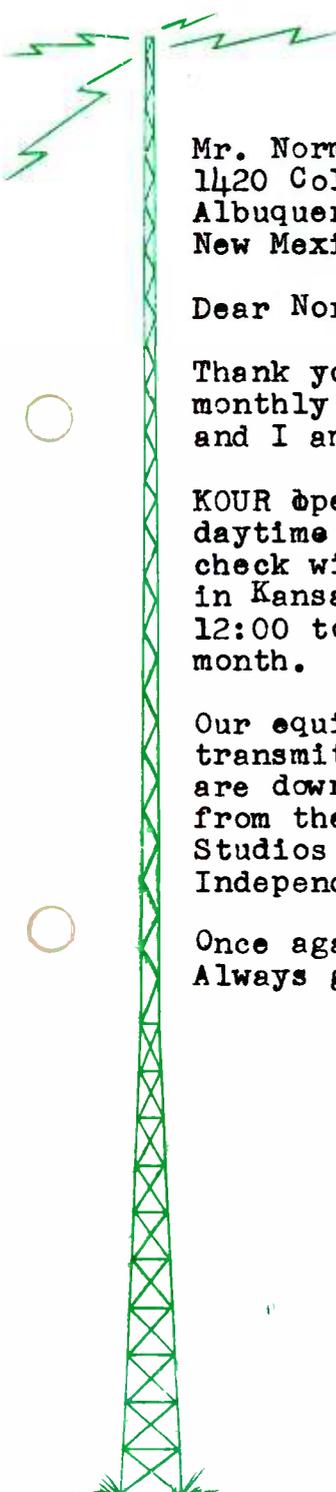


# KOUR

SERVING NORTHEASTERN IOWA  
FROM  
INDEPENDENCE, IOWA

207-209 FIRST STREET, EAST

October 27, 1960



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

Dear Norm,

Thank you for your reception report on KOUR's regular monthly frequency check. It is completely correct, and I am happy to verify your report.

KOUR operates with 250 watts of power, non-directional, daytime only. You heard our regular monthly frequency check with the Commercial Radio Monitoring Company in Kansas City. Regular checks are conducted from 12:00 to 12:30 AM CST, on the third Thursday of the month.

Our equipment is mostly of Collins manufacture. The transmitter is located  $\frac{1}{4}$  mile NE of town. Studios are downtown, which means the transmitter is controlled from the downtown studios. We also have branch Studios in Manchester, Iowa, about 20 miles East of Independence.

Once again, thank you very much for your report. Always glad to hear from fellow DXers.

Best Regards,

Gerry L. Dexter  
KOUR Radio

250 WATTS

1220 KILOCYCLES

Report of  
10/19/60

RADIO STATION

ALLEN EMBURY  
Vice-Pres. & Gen. Mgr.

**KPIG**



\* *First in news - music - sports*

211 FIRST STREET S. W.  
**CEDAR RAPIDS, IOWA**

Telephone 3-8265

Dear Norman,

We were glad to hear from you concerning our DX program of Feb. 15, 1954.

This is the first program for the DXers that has been put on since I have been chief engineer. It has proven to be very successful from mail that has been received.

I am sorry to hear that reception was bad for you. As an amateur I know how conditions can get.

The credit for the program is due Bob Gorsuch, a fellow DXer who asked me if I would be interested in putting on such a program. We hope to bring another to the air some time in the future.

Yours truly,

A handwritten signature in blue ink that reads 'Alfred R. Morris'. The signature is written in a cursive style with a large, sweeping flourish at the end.

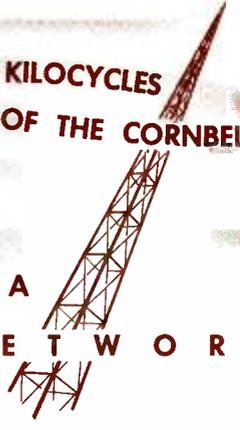
Alfred R. Morris  
Chief Engineer

1490 KILOCYCLES  
"CRIB OF THE CORNBELT"



MASON CITY, IOWA

M U T U A L - I O W A T A L L C O R N N E T W O R K



Dear Sir:

This will confirm your reported reception of KRIB on

October 24, 1951 - 0241 AM TO 03:00 AM

Thank you for the report and good luck in your DXing.

Sincerely Yours,

*Richard J. Kelley*

Larry Hanson, C.D.

Remarks:

RADIO STATION  
**K R O S**

KEEP RIGHT ON SMILING

1340 kcs.

250 watts

Serving Eastern Iowa and Western Illinois

JACOBSEN BUILDING  
CLINTON, IOWA

December 7, 1943

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

Dear Mr. Maguire:

Thank you very much for your reception report on our last frequency check program. Was pleased to hear that you were able to hear us at all with all that West Coast QRM.

This letter will verify your correct reception report and logging of our signal on November 26th, 1943 from 1:36 A.M. to 1:57 A.M. Central War Time. We were at that time conducting our regular monthly frequency check program. We also make a practice of asking for DX reports and always answer all and give verification of correct reception reports.

Our regular monthly frequency check program is conducted on the morning of the last Friday of the month, from 1:30A.M. to 2:00 A.M. Central War Time. Would appreciate it if you would pass along the word to your friends there in the Southwest and along the West Coast. We would like to get more DX reports from down your way.

Thank you again for the nice report. Here's Good Luck and good DXing.

Very truly yours,

*Gilbert S. Andrew*  
Gilbert S. Andrew  
Chief-Engineer

STUDIOS IN  
DAVENPORT HOTEL

K S T T

DAVENPORT  
I O W A

DAVENPORT BROADCASTING COMPANY

September 10, 1946

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

Dear Sir:

It was most gratifying to us to receive the report of your reception of our new station. Being a new station, the backlog of work incidental to getting a new station operating smoothly has prevented us from devoting as much attention to DX reports as we would like. It is for this reason and not lack of appreciation, that your letter has not been answered sooner. This situation has now been rectified and all future reports will be acknowledged promptly.

We always appreciate reports from listeners both near and far for it is from an accumulation of such reports that we obtain the necessary information to make corrections and improvements both technically and programmatically.

Gates equipment is used here through out. The transmitter, a Gates model 250C, delivers 250 watts to a single 285 foot Wincharger Tower.

Checking the program logged by you against our program log and finding it to be correct, we are pleased to verify your reception of the morning of July 4, 1946 between the hours of 2:12 and 2:30 AM E.S.T.

Sincerely yours,

*David A. Breister*

DAVID A. BREISTER  
Chief Engineer



Serving 700,000 in Nebraska-Iowa  
Co. Bluffs Savings Bank Building  
Council Bluffs, Ia.

March 25, 1952

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Sir:

This will acknowledge your reception of our  
station on March 14th, 1952.

We were very happy and surprised to receive  
your reception report.

Sincerely yours,

A handwritten signature in cursive script that reads "Robert O'Brien". The signature is written in dark ink and is positioned above the typed name.

Robert H. O'Brien  
General Manager

RHO'B:mm

**News and Music Only!**

Omaha—Ja 7736 Co. Bluffs 4041



**SIoux CITY**

*Broadcasting Co.*

PHONE 8-0165

.. AFFILIATED WITH THE SIOUX CITY TRIBUNE ..

● I O W A  
● N E B R  
● S D A K

COMMERCE BUILDING  
SIOUX CITY, IOWA

March 12, 1943

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

Dear Mr. Maguire:

In regard to your report on reception of our program, a check with our log disclosed that this report was correct.

Please accept this letter as verification of your reception of KTRI, Sioux City, Iowa, on March 4, 1943, 1:00 to 1:20 A.M.

Thanking you for your letter, I remain,

Very truly yours,

*Earl J. Huss.*

Earl J. Huss  
Chief Engineer

EJH:eb

PHONE 8-0165



● I O W A  
● N E B R  
● S D A K

**SIoux CITY**

*Broadcasting Co.*

.. AFFILIATED WITH THE SIoux CITY TRIBUNE ..

**COMMERCE BUILDING  
SIoux CITY, IOWA**

Postal Zone 9

December 10, 1943

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

Dear Mr. Maguire:

We are happy to verify your reception  
of KTRI from 1:14 A.M. to 1:30 A.M. CWT  
December 2, 1943.

Thank you for your report.

Cordially yours,

A handwritten signature in cursive script that reads 'Dietrich Dirks'.

Dietrich Dirks  
General Manager

DD:eb

KFMY - 102.7 MC

FULL TIME 10,000 WATTS  
THE PIONEER FM STATION  
FIRST IN INTERIOR IOWA

KVFD

NORTHWEST  
BROADCASTING

*Company*

WARDEN BUILDING • FORT DODGE IOWA • WALNUT 3761

October 6, 1954

Mr. Norman McGuire  
1420 Columbia Drive, Northeast  
Albuquerque, New Mexico

Dear Mr. McGuire:

This is to confirm your reception of KVFD on September 13th  
at 1:30 a.m. CST. Your reception report was correct.

KVFD operates on 1400 k.c., is RCA equipped and used a 300  
foot vertical antenna. It's affiliated with the Mutual  
network

Thank you very much for your reception report.

Sincerely yours,

*David G. Sinclair*

DAVID G. SINCLAIR  
Chief Engineer *mp*

DGS:mp

# KWCR

KEEP WATCHING CEDAR RAPIDS

FULL TIME 250 WATTS 1450 KC

TELEPHONE  
3-8265

211 FIRST STREET S. W.  
CEDAR RAPIDS, IOWA

April 1  
1950



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

Dear Norman,

The staff and management wish to thank you for your letter reporting reception of our special DX program for members of the Newark News Radio Club and the National Radio Club.

You may accept this letter as official verification of your reception of station KWCR on January 16th, 1950 from 3:00 to 4:00 a.m. CST.

The transmitter at KWCR is a Collins 300G. Most of the associated studio and remote equipment is also of Collins manufacture, made right here in Cedar Rapids.

If KWCR present another DX program next DX season we hope you will tune in and send us another report from New Mexico way. We hope you will excuse the long delay in answering your verification request. Again our thanks, and lots of DX!

Very truly yours,

  
For: Jim Dickens \* C. E.,  
Radio Station KWCR.

  
By: Bob Gorsuch  
NNRC NRC

VERIFICATION NO.55

STATION KWPC  
MUSCATINE, IOWA

December 27, 1946

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

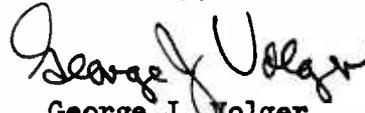
Dear Mr. Maguire: -

Thanks very much for your letter of December 21,  
1946.

This will serve as verification of your hearing  
KWPC, Muscatine, Iowa, on 860 kilocycles. These  
reports are very helpful to us.

Continue the good work - and best wishes for the  
New Year!

Sincerely,

  
George J. Volger  
Manager

GJV:mb

LUTHER COLLEGE  
DECORAH, IOWA

Department of Radio

November 19, 1948

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

Dear Mr. Maguire:

Thank you for your report of reception. The program details you give are not entirely correct, but are sufficiently so, as to indicate that you were receiving us.

We are pleased to confirm your reception.

Sincerely,

*O. M. Eittreim*

O. M. Eittreim  
Chief Engineer  
Station KWLC

OE:rm

LUTHER COLLEGE  
DECORAH, IOWA

Department of Radio

February 19, 1953

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

Dear Sir:

This is to verify your report of reception of radio stations  
K.D.E.C. and K.W.L.C. in Decorah, Iowa. Your report has been  
checked against our log of February 13th. and was found to be correct.

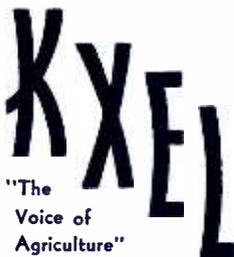
Thank you very much for your information.

Yours truly,



OLIVER M. EITTREIM  
c/e K.W.L.C.

IF YOU ARE A LITTLE CONFUSED CONCERNING THE DOUBLE CALL LETTERS,  
THEY SIGNIFY TWO DIFFERENT STATIONS. K.W.L.C. IS THE LUTHER COLLEGE  
STATION, BROADCASTING EACH DAY FROM 9 TILL 11:45 AM AND ALL DAY  
SUNDAYS. K.D.E.C. IS A COMMERCIALY OPERATED STATION, COMING ON THE  
AIR EACH DAY AT 6 AM AND CONTINUEING UNTIL 11 PM WITH THE EXCEPTION  
OF THE TIME THE COLLEGE STATION IS PROGRAMING. EACH STATION HAS  
THEIR OWN STUDIOS BUT THE TRANSMITTER IS SHARED BY BOTH. WE HAVE A  
GATES 250GY WHICH WE INSTALLED IN NOVEMBER.



*Josh Higgins Broadcasting Company*

50,000 Watts : Basic Blue Network : Clear Channel

Waterloo, Iowa  
Oct. 12th, 1942

Norman L McGuire  
600 N. University  
Albuquerque, N.M.

Dear Mr. McGuire;

We are pleased to verify your fine listening report on our station KXEL Oct. 7th/42 and appreciate hearing from you and assure you that your report is highly gratifying to us considering the distance your reception was indeed fine.

We have checked your report with our program schedule and find it correct in every detail.

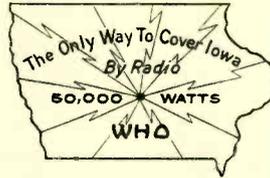
We will appreciate hearing from you again when ever convenient and so again thanking you, we are,

Very Sincerely  
Josh Higgins Broadcasting Co.

A handwritten signature in blue ink that reads "Chris R. Rohde". The signature is written in a cursive, flowing style.

Chris R. Rohde  
Audience Mail

# CENTRAL BROADCASTING COMPANY



DES MOINES, IOWA

June 17, 1935

Dear Friend:

This letter verifies your reception of Station WHO owned and operated by the Central Broadcasting Company.

We are pleased to hear from our listeners and to know that our effort to please by rendering the best program service possible is appreciated.

We wish to thank you for your interest and assure you that your comments are more than welcomed.

Please write us again.

Cordially yours,

D. D. Palmer, Vice-President  
Central Broadcasting Company

# RADIO STATION

ESTABLISHED 1921

# WOC

*Member of the Columbia Broadcasting System*  
OWNED AND OPERATED BY THE TRI-CITY BROADCASTING COMPANY

COMPLETE VICTOR R. C. A.  
HIGH FIDELITY EQUIPMENT  
**DAVENPORT**  
IOWA

THIS WILL BE THE FIRST BROADCAST OF WOC ON THE

5th of June 1940

Operating rates on days of power of 25 watts

at night power of 1 watt

Fidelity equipment is used

We begin the first Wednesday of each month from 13

to 14:30 - a broadcast only of

from 4:30 to 14:44 - CS

Please file your report

Sincerely yours

*Harold W. Healy*

MANAGER  
GENERAL MANAGER

STATION WOC