

SERVING RICH SOUTH-CENTRAL NEBRASKA

500 WATTS . . . 1370 KILOCYCLES . . . REGIONAL CHANNEL

STUDIOS AND OFFICES, KAWL BUILDING . . . PHONE 33 . . . YORK, NEB.

August 19, 1955

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

Dear Norman:

This letter is to verify that the station you heard on Sept. 11, 1954 was KAWL in York, Nebraska.

We chech frequency the first Monday of every month, from 5:05 to 5:20 A.M. Our broadcast hours are from 6:00 A.M. to sunset.

Regards,

Mel Gleason C.E.



SERVING RICH SOUTH-CENTRAL NEBRASKA

500 WATTS . . . 1370 KILOCYCLES . . . REGIONAL CHANNEL

studios and offices, kawl building ... Phone 33 ... York, Neb.

January 7, 1957

Dear "D-Xer",

This is to confirm your reception of our station according to your letter of January 1 19 57, concerning the signal broadcast by KAWL on January 19 57 at 2:45 AM.

The information I received from your letter was correct according with the logging of that date.

We were established November 24, 1954 by the Prarie States Broad-casting corporation and at present are serving over 300,000. Our broadcasting beging with a standard sign on at 6AM and we sign off at local sunset.

If, by some chance, you are ever in our area, you're invited to stop by the station. We are located just south of the city limits on highway 81.

Thanks for your letter concerning our signal in your area.

Ervin Siemoneit KØICI Chief Engineer KAWL York, Nebraska.

By the way, I plan being on the air Jan 21st 2 till 3 AM on a specail DX program. If you are monitoring that morning, crakk in. Time is C-S-T.



KBRL The McCook Broadcasting Co. 1450 KC McCook, Nebraska PHONE 1450

May 25, 1949.



Norman L. Maguire, 424 North Maple, Albuquerque, New Mexico.

Dear OM:

Received your report relative to the test broadcast of KBRL Saturday morning, May 14th, from 3:47 AM until after 4:00 AM.

Your reception, as reported, coincides with our log. Your report is exceptionally good due to the fact that we were making adjustments to our limiter amplifier and measuring our compression in db.

Very truly yours,

LeRoy General Manager. WOEXU

LWL:fm



VOICE OF THE RANCH COUNTRY

Covering North-Central Nebraska and South-Central South Dakota

1000 WATTS - 1350 KC
PHONE 16

P.O. BOX 150 KBRX BLDG. O'NEILL, NEBR.

MONDAY:

AUGUST 22, 1960

DEAR NORMAN,

YOU YOULD RIGHT IN EVERY RESPECT AS YOU DESCRIBED OUR TEST, SURE WAS GLAD TO HEAR FROM YOU. THERE WAS A SECOND ANNOUNCER CAME ON JUST AS YOU STATED IN YOUR LETTER A YOUNG *** BOY JUST GETTING STARTED AGAIN I WOULD LIKE TO SAY THANK YOU AND HOPE THIS IS CONFIRMATION ENOUGH HOPE YOU CAN PICK US UP AGAIN SOME TIME OUR NEXT CHECK WILL BE AT 12:25 AM THE 20th OF SEPT..

THANK YOU AND WRITE SOMETIME

YOURS TRULY,

Jem Cavanavgle.

Cheef engineer

KBRX Rodio

Report of 8/15/60





THE FREMONT GUIDE AND TRIBUNE STATION

LESTER A. WALKER PRESIDENT

JAMES D. MILLIKEN. JR. STATION MANAGER

FREMONT, NEBRASKA

July 19, 1955

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

Dear DXer Maguire:

Here's something you've been waiting for. Station KFGT, 1340 kcs., 100 watts, Fremont, Webraska takes pleasure in verifying your reception of this station on March 22nd, 1954, during our special DX program for the National Radio Club. We are indeed sorry for the delay, which was caused mainly by a change in personnel.

KFGT operates with unlimited time and 100 watts on a frequency of 1340 kcs. The station has been on the air for many years, beginning with the call-letters of KORN and a power of 250 watts on 1400 kcs. IN March of 19493 the call-letters were changed to the present KFGT, and frequency went to 1340 kcs. with 100 watts, as the 1400 kcs. frequency was given to Lincoln, Nebr. The station was at this time bought by the Fremont Guide and Tribune, hence, the last three letters F-G-T. KFGT operates from 6 am to 10 pm CST, and has no scheduled frequency check; instead it is measured during the regular programming by KOIL in Omaha,

The station utilizes a Collins 300A transmitter running a power of 100 watts. Only 100 watts is authorized because of the proximity of stations in Estherville, Iowa and Kearney, Nebraska on the same frequency. The antenna is a uniform cross-section, guyed, vertical radiator 182 feet high and is located a mile and a half north-east of the center of Fremont, just east of highway #275.

You might be interested to know that KFGT's 100 watts were reported by 53 DXers in 25 states and Canada. Leading states were Pa. with 8; N.Y. with 6, and Ohio and Illinois with 5 apiece.

Again, many thanks for your intere ting report. Let us hear from you again sometime, wont you? Best of DX.

Sincerely,

Marvin E. Robbins NRC & WØVUT

for Robert L. Johnson General Manager KFGT

KGFW

"THE MIDWAY STATION OF THE NATION"

CENTRAL NEBRASKA BROADCASTING CORPORATION

KEARNEY. NEBRASKA

March 21, 1943

Mr. Norman Maguire Albuquerque, N ew Mexico

Dear Mr. Maguire:

we are very glad to have your reception report of March 13.

Your report for that date is accurate and this letter will serve to verify the same.

Very truly yours,

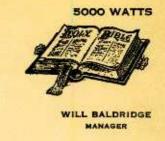
J.B. Lewis, Chief

Engineer.

bk

KING JESUS LIVES TODAY P. O. BOX 778 NORTH PLATTE, NEBRASKA

February 5, 1958



Mr. Norman L. Maguire W5NXF 1420 Columbia Dræve NE Albuquerque, N. M.

Dear Mr. Maguire:

We were very pleasantly surprised, too, to learn that our signal was heard in Albuquerque. Especially, with the clarity and strength that you say it had.

Your report of reception checks with the program content for that hour.

Thanks for the report and the best of luck to you.

Sincerely yours,_

Will Baldridge





"YOUR STATION IN THE HEART OF THE NATION"

P. O. BOX 460

PHONE 5154

COLUMBUS, NEBRASKA

May 8, 1948

Norman L. Maguire 434 North Maple Albuquerque, New Mexico

Dear Mr. Maguire;

This verifies your report on your reception of KJSK. We have been so flooded with mail from all sections of the country that we have been unable to answer you sooner. I trust you will understand. We were really pleasantly surprised to find that KJSK is reaching out into so many spots on the map during our test period.

Radio Station KJSK is a new station and has thus far only conducted equipment tests. Our power is 1000 watts. The transmitter is Gates 1000 watts BClE. A quarter wave 260 foot series fed Wincharger tower is our antenna. The response from the many listeners during the wee hours of the morning made it possible for the engineering department to know that the coverage was complete for the antenna used.

We especially want to thank the members of the National Radio Club and other DX fans as well as occasional passing listeners which gave us such a complete report as to how the station was received at their listening point. Thank you again for writing.

Sincerely yours,

Geo. Basil Anderson

Gen Basil anderson

Owner - Manager

and

Harold Hardy

Chief Engineer

1000 WATTS



"YOUR STATION IN THE HEART OF THE NATION"

GEO. BASIL ANDERSON DWNER-MANABER

P. O. BOX 460

PHONE 5154 COLUMBUS, NEBRASKA

November 22, 1948

Norman L. Maguire 434 North Maple Albuquerque. New Mexico

Dear Mr. Maguire:

GBA:CLB

We were happy to receive your report of November 9th. You were listening to KJSK and your report is correct.

I am wondering if you would try to get us from time to time and let us know if you pick us up again. Thank you for writing.

Sincerely yours,

See Bail anderco Geo. Basil Anderson

KLMS

1480 KILOCYCLES

LINCOLN BROADCASTING CORPORATION

Phone 2-7579

130 North 16th Street + Lincoln 8, Nebraska
March 24, 1950

Norman L. Maguire 434 North Maple Albuquerque, New Mexico

Dear Sir:

According to checking our log we wish to varify your letter of March 20th as being correct. Thank you for your inquiry.

Yours very truly,

RADIO STATION K L M S

J. Russell Joynt

JRJ:vk

for follow-up-t report of 11/8/49



Nebraska's Friendly Station 750 KILOCYCLES 1000 WATTS

GRAND ISLAND, NEBRASKA November 20, 1941

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

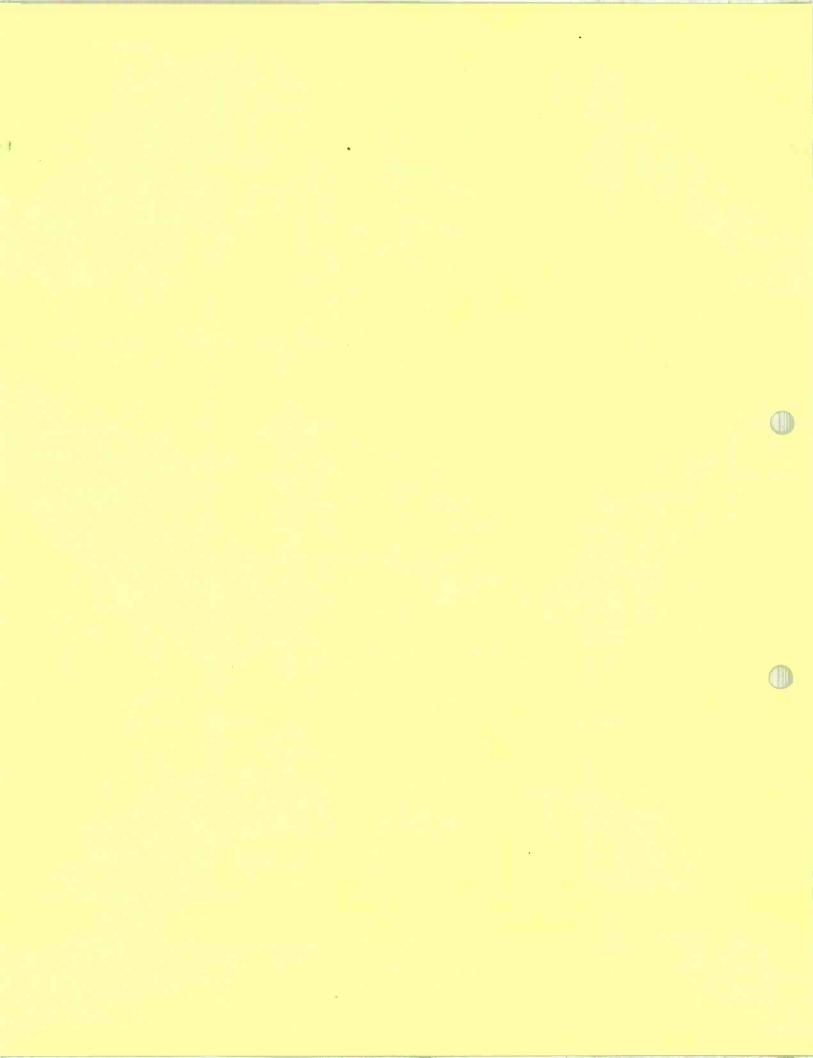
Dear Sir:

We received your reception report of KMMJ dated October 29, 1941.

This is the most complete report we have ever received from any nx listener, and we were certainly glad to receive it as it gives us an idea of how our reception is in your direction and distance. your program listing follows our program very well.

Yours truly,

D. Raymond Taylor Chief Engineer



Norman L Maquire 6105 Det Campo Place N.E. Albuquerque, New Mexico 87109

Good MOT NING NOTMAN)

Just A Short Line to confirm that KNHU WAS conducting A Frequency Check AT 12:00:10 \$ May 12th CDT.

Being from Albaquerque my self I found It interesting that our Signal was Able to Carry over the Sandias AT The time of our freq. Check it was A Chear night in in Ord, and A temp of 41°.

Thanks for your letter dated 11 May 1979

Jasse H. Bonner G. M. C.E.



RADIO STATION KODY

NORTH PLATTE
NEBRASKA

An NBC Outlet Located on the Original Colonel W. F. Cody Ranch

January 9, 1948

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

Dear Mr. Maguire:

This letter will act as verification for you of our station. The program you heard was our weekly frequency check with Kansas City, Mo.

Thank you very much for your letter.

Yours sincerely,

Jay Blakesley Chief Engineer



December 18, 1940

Mr. Norman L. Maguire, 600 No. University, Albuquerque, New Mexico,

Dear Mr. Maguire:

We thank you very much for your letter of recent date reporting your reception of KOIL.

You may use this letter to verify your reception on the date in your report.

We are always glad to hear from our many listeners and to know just how far KOIL is reaching out.

Yours very truly,

Radio Station KOIL

HB/s

500 WATTS

GOODALL OFFICE BUILDING
216 NORTH SPRUCE

Ogallala, Nebraska

April 21, 1956

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

Dear Norman:

Thank you for your report of our special National Radio Club DX program broadcast by Radio Station KOGA on March 7, 1955. It was a pleasure to be able to present this program for the Club.

We are truly sorry that your letter was not answered sooner, but the Engineer Alvin Peters quit working here shortly after he broadcast that program. Your letter must have been misplaced for we just recently ran across it and discovered no one had answered it. Please accept our apologies for this delay. Thanking you.

Very Truly Yours, Radio Station KOGA

Howard Harrington, CE

HH/HE

930 KC



INLAND BROADCASTING COMPANY

FEDERAL SECURITIES BUILDING 2-7218
LINCOLN, NEBRASKA

April 9, 1950

Torman L. Maguire 474 Morta Maple Albuquerque, Mey Maxico

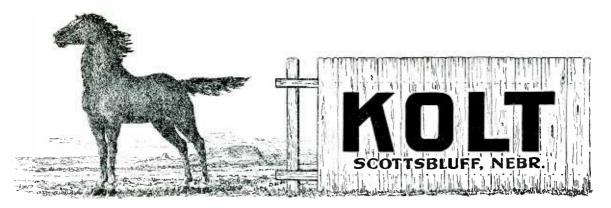
Deur OM:

We sporeciate your report on receiving our test program on the morning or Merch 24, 1950. The information you give checks with our log. Your report on receiving us over MONO in San Antonio Texas was of interest to us.

Yours truly,

D. R. Tholoc

Transmitter Eagr.



1000 WATT . FULL TIME . C.B.S AFFILIATE

December 3, 1947

Dear DX Fan:

Thank you for your report on the DX program, presented by RADIO STATION KOLT, SCOTTSBLUFF, NEBRASKA, on Tuesday, November 25, 1947, from one until two o'clock in the morning.

We have checked the information in your letter with our log and are happy to verify your reception.

Yours truly

Roy Cummings

Advertising Manager

KORN

THE VOICE OF THE CORNBELT

MUTUAL NETWORK

FREMONT, NEBRASKA

March 5, 1945

Mr. Norman L. Maguire 1210 East Grand Albuquerque, New Mexico.

Dear Norman:

Thanks for your letter of December 8 in regard to the frequency check program of K O R N . In checking over our program logs, I find it coincides with your letter. This will serve as verification of your reception of K O R N.

I am sincerely sorry I have not been able to answer your letter due to pressing business at the station, but better late than never.

Hoping to have you with us as a listener on our next frequency program I remain,

Yours truly,

H. G. Alexander

Chief engineer

Radio Station K O R N

Fremont, Nebraska

HGA/mb

KOUH
OMAHA WORLD-HERALD

660 KILOCYCLES

OMAHA, NEBRASKA

WORLD-HERALD BUILDING TELEPHONE AT 2228 VERNON H 'BING" SMITH, MGR.

February 5, 1942

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

Dear Sir:

Please consider this letter as verification of correct reception of KOWH January 17th, 1942.

Sincerely,

fes/vho

F. E. Shopen, Ch. Eng.





1000 WATTS

DAY AND NIGHT

1430 K C

GRAND ISLAND, NEBRASKA May 7, 1953

Mr. Norman L. Maguire

Hi Norman,

Sorry I've (we) been so long in answering your letter. Hope this verification will make up for it.

We have a regular schedule on the fourth Saturday night of every month with Commerical Radio of Kansas City. At this time, 1 to 1:30 AM cst, we use our day time pattern. Perhaps you can pick us up then. Thanks for your letter.

Ass't. Engineer

Ed Ellison



February 24, 1958

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

Dear Mr. Maguire:

Your reception of KRNY on December 27, 1957 between 0550 AM and 0600 AM confirmed as reported.

Very truly yours,

Elbert M. Gallemore, Jr. (ERA)

Chief Engineer

erh





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

Dear Mr. Waguire:

Thank you for your letter, in which you stated that you had heard our test broadcast.

We started broadcasting daytime on February I. If you are able to pick up our signal in the daytime, we would appreciate hearing from you.

Very truly yours,

MAX BROWN

General Manager

/hm

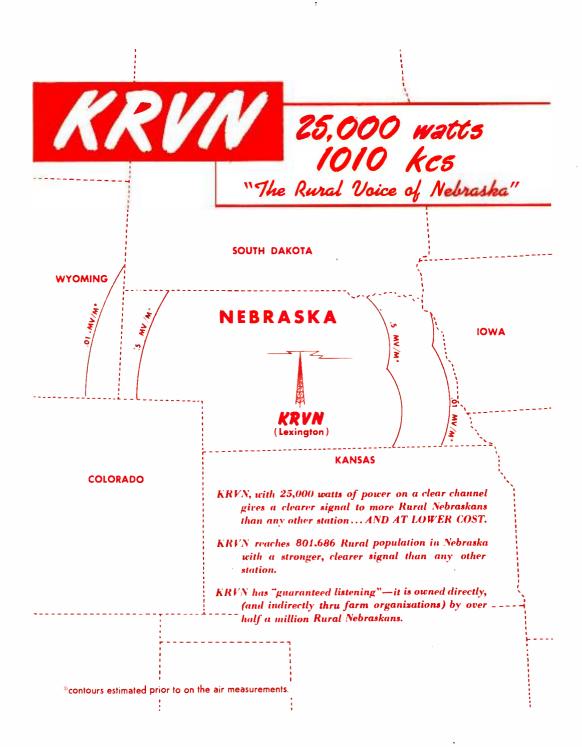
KRVN, the "Rural Voice of Nebraska", is owned and operated by the Nebraska Rural Radio Association, a Nebraska corporation of farmers and ranchers. This corporation was formed in June, 1948, for the purpose of constructing and operating a radio station to service Nebraska agriculture.

BOARD OF DIRECTORS

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SIDNEY BROADCASTING CO.

SIDNEY, NEBRASKA

MAX YOUNG Manager 20 November 1952

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

Dear Norman L. Maguire:

This is verification of your receiving our signal on September 28th during our broadcast of a football game between the University of Nebraska and the University of Oregon.

We are very happy to hear from you and glad to know that we could be heard in your area.

On November 1st Radio Station KSID moved to a new frequency of 1340 kilocycles and will be heard in the future on that frequency.

Thanks once again for your letter and we hope you hear from us again in the future. If so, we would like very much to hear from you.

Yours very truly, RADIO STATION KSID

By Max Young

Manager.

mh

December 20, 1957

Dear Sir,

We here at Radio Station KTNC wish to thank you for your participation in our program and equipment tests of November 25, 1957.

Radio Station KTNC is located in Falls City, Nebraska - with studios in the Hotel Stephenson. Falls City has a population of 7,500 people, and is located in a rich agriculture area.

KENC operates with a power of 100 watts on a frequency of 1200 Kcs. Hours of operation are 6:00 a.m. to 11:00 r.m., seven days a week. The transmitter is a Gates 250GY and the Antenna tower is 150 feet in height, guyed, and series fed.

The Craig Siegfried also owns Radio Station KIMO in Independence, Missouri, with a power of 1000 watts on 1510 Kcs.

Sincerely,

R. Atkeisson Chief Engineer

RA: jm





SERVING NEBRASKA'S RICH IRRIGATION CENTER

500 WATTS . . . 1380 ON YOUR DIAL

STUDIOS AND OFFICES, KUVR BUILDING . . . HOLDREGE, NEBRASKA

January 15, 1957

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

Dear Mr. Maguire,

Thank you for your letter reporting your reception of KUVR's equipment tests. This will verify that your reception report of October 15, 1956, from 4:58 to 5:14 A.M. CST, is correct.

Thank you for your interest, and good luck in your $\mathsf{DX}\text{-}\mathsf{ing}$.

Very truly yours,

William Whitlock General Mgr.-Pres.

WW/nh



WJAG

1090 Kilocycles 1000 Watts Clear Channel

NORFOLK, NEBRASKA

December 31, 1943.

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

Dear Mr. Maguire:

This is to certify that your reception reprot of WJAG on December 27, 1943 at 5:45 to 6:00 PMCWT checks with our log.

Sincerely yours,

RADIO STATION WJA

B y Art Thomas, Mgr.

AT/g

¶ WJAG is one of the oldest radio stations in the west. Has a large, loyal and responsive audience in 22 counties in northeast Nebraska in which there are 268,000 people, 33,000 farms and 54,000 radio families. A survey by the Federal Communications Commission shows WJAG is the favorite station in its territory. Norfolk is 93 miles northwest of Omaha, 95 miles north of Lincoln, 61 miles west of Sioux City and 58 miles south of Yankton. You can reach more people in northeast Nebraska for less money over WJAG than through any other single medium.