

Owned and Operated by  
M. M. ZENOFF

# KBMI

Henderson, Nevada

April 20, 1954

Mr. Norman L. Maguire  
W5NXF  
1420 Columbia Dr. NE  
Albuquerque, New Mexico

Dear Mr. Maguire,

Your letter reporting having heard KBMI is very much appreciated as it is always nice to know we have DX listeners.

We have checked our log and find your report correct as to time and selections you heard.

Thank you for your interest and effort in sending us your report.

Kindest best wishes.

Sincerely yours,

ROBERT E. OGLE  
Chief Engineer

BY:

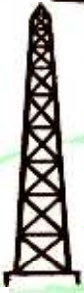


L. RICHARDSON  
Program Director

LR/s

**K E L K**

1240 Kilocycles



Phone 260



"HEART OF THE LIVESTOCK COUNTRY"

ELKO, NEVADA

December 30, 1951

P. O. Box 790

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

Dear Norman,

Somewhere in the shuffle, your report of reception on October 22, 1951 was lost, and I just found it again. However, as late as this may be, I gladly verify your report as correct.

Your interest in our signal is appreciated and your report gladly recieved. Best of luck on future BC DX.

Most sincerely,

A handwritten signature in cursive script, appearing to read "Lee Peer".

Lee Peer, P.D., Chief Eng.  
W7OTS

# K E N O

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NEVADA BROADCASTING COMPANY

AFFILIATED WITH THE BLUE NETWORK

**LAS VEGAS, NEVADA**

January 9, 1945

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

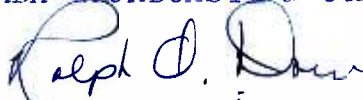
Dear Sir:

This is to confirm your report of reception  
of Station KENO.

Thank you for sending it. Your report was  
correct.

Sincerely,

NEVADA BROADCASTING COMPANY



Ralph O. Dow  
WGRXG

ROD:rj

# K E N O

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NEVADA BROADCASTING COMPANY  
A F F I L I A T E D   W I T H   A M E R I C A N  
LAS VEGAS, NEVADA

December 8, 1947

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

Dear Mr. Maguire:

Thank you for your reception report. We were glad to know that you were able to hear this dedication program. The local prevailing atmospheric conditions at this time were: temperature ... 60 degrees and a relative humidity ... 66 percent. Your program report has been verified with our program log. Consequently, this, in addition to being a letter of thanks, is also a letter of verification.

We hope you enjoyed listening to our program as much as we enjoyed putting it on for the members of the Newark News Radio Club and the National Radio Club of Buffalo. In behalf of the entire staff, we thank you.

Sincerely,

NEVADA BROADCASTING COMPANY



Harold H. Haas  
Chief Engineer

HHH:feh



reno, nevada

serving northern nevada from scott island, reno - phone 3-4493

Dec. No - Nov. 17  
1955

Dear OM -

Many thanks for your very  
complete report on our signals Nov. 11.  
Our gear is all Collins 250 watt xmtr.  
Tower is 150' vertical top loaded  
by top guys for 50'. Marshy ground.  
I hope to see on the ham bands  
some day.

Wm. W. Binford C.E.  
W7M13D

**McClatchy Newspapers**

The Sacramento Bee  
The Modesto Bee  
The Fresno Bee  
**RADIO STATIONS**

KOH . . . . . Reno, Nev.  
KFBK . . . . . Sacramento  
KMJ . . . . . Fresno  
KWG . . . . . Stockton  
KERN . . . . . Bakersfield

**STATION KOH**

RENO, NEVADA

May 8, 1940

Mr. Norman L. Maguire  
101 Hope Street  
Stamford, Conn;

Dear Mr. Maguire:

This letter will verify reception from KOH on May 2, 1940  
from 2:14-3:03 a.m. EST.

Your notations were correct and there is no doubt as to  
the reception of KOH on this date.

Wishing you continued success, I am

Very truly yours

RADIO STATION KOH



Merle Snider  
Program Dr.

MS:cbt

# KOLO

RENO · NEVADA  
1000 WATTS · 920 KILOCYCLES

**CBS**

STUDIOS 33 SIERRA STREET · RENO  
P. O. BOX 2186 · PHONE RENO 2-4516

March 19, 1947

Mr Norman L Maguire  
186 Williams Street  
Glastonbury  
Connecticut

Dear Mr Maguire:

Your report of reception was  
received by us with interest and appreciation.

We checked with Mr Ken Owen,  
our Chief Engineer, who confirmed the fact that  
you heard KOLO at 10:00 PM PST on February 12th.

We sincerely thank you for expressing  
your interest.

Yours very truly,

*Dorothy Basich*   
Secretary to Manager

# KPTL

Jerry L Kleinknight  
Chief Engineer  
Radio Station KPTL  
Carson City, Nevada

"Your Capital Station"

Box 523 - Telephone 940  
CARSON CITY, NEVADA

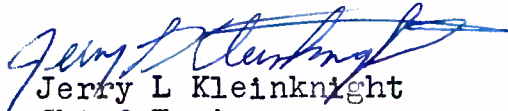
Norman L Maguire  
1420 Columbia Dr. NE  
Albuquerque, New Mexico

Mr. Maguire;

Upon checking my transmitter log for the morning of October 24, 1955 I find that your reception report is absolutely correct. As a matter of fact it is word for word with my log, with the exception of the fact that you were unable to catch my last name.

I have a regularly scheduled freq. check on the fourth Monday of the month at 12:30 AM PST.

Thanking you for you excellent report, I remain;

  
Jerry L Kleinknight  
Chief Engineer  
KPTL Carson City





**DESERT BROADCASTERS**

*Wilbur Clark's Desert Inn, Las Vegas, Nevada*

February 24, 1948

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

Dear Mr. Maguire:

KRAM is pleased to verify your report of reception on 920 Kilocycles during equipment test period on January 4, 1948 at 1:45 a.m. P.S.T.

Thank you for your interest.

Very truly yours,

A handwritten signature in blue ink that reads 'Fred Young'. The signature is written in a cursive, flowing style.

Fred Young, Chief Engineer

FY/mk

**K W N A**  
1400 KCS.  
Winnemucca, Nevada

L. W. PEARCE, MANAGER  
PHONE 400

January 14, 1955

Norman L. Maguire  
Amateur Radio W5NXP  
Albuquerque, New Mexico

Dear Norman: (OM)

Your letter of January 10, 1955, reporting reception of K W N A, was very welcome to our entire staff, but especially to me, inasmuch as it was mostly through my efforts, planning and engineering that at last put us on the air.

The times you listed, as well as the announcements made, were checked and found to be 100% correct and we are amazed that we were heard at so distant a point, which, incidentally, is our best DX to date.

We have a 210 foot tower here (guyed) with top loading in the form of several lines fixed to the top of the tower and extending out 50 feet to the first insulator, then to guy wires, which makes an umbrella top. It increased our local signal strength to a remarkable degree as read on a signal strength meter. Our signal strength now exceeds the standard set forth by the FCC.

If you should hear us again at any future date, we would greatly appreciate a report from you. If you should ever visit this city, please drop in to our Studio & Control Room which is located in the town's best hotel, the Sonoma Inn.

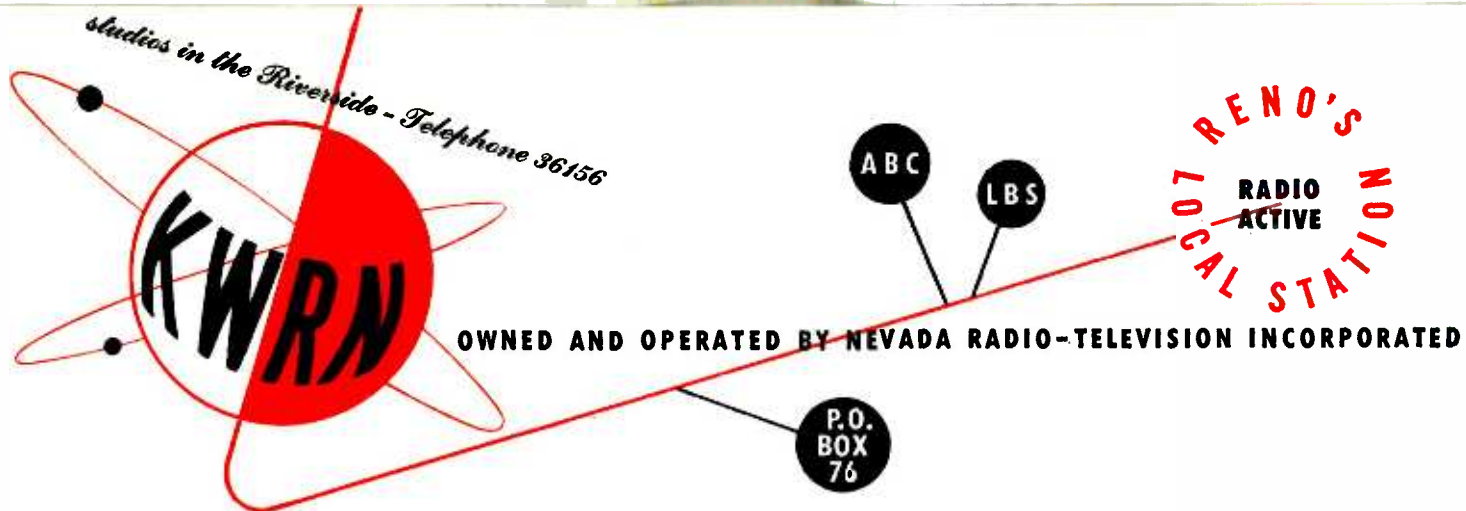
Am presently an inactive ham, I was assigned W6BWK in 1932 and worked 40 meter CW for years, then became W7BWK after the war. Was active on 20 and 80 phone, but foolishly allowed my ticket to expire. Will make some effort in the near future to renew it. Maybe we can meet on the air.

In the meantime, thanks again.

Best 73's



Lester W. Pearce  
Manager - Chief Engineer



January 3, 1952

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

Dear Mr. Maguire:

This will confirm your DX notice of December 24th.

Your information is correct, and incidentally, we hope shortly to change our frequency to 1230.

Many thanks for your nice letter.

Cordially,

Frank McLaurin  
General Manager

FWM:bj



RADIO STATION

KXXL

PHONE 3948  
P. O. BOX 1644  
RENO, NEVADA

1230 KC  
250 WATTS

November 17, 1947

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

Dear Mr. Maguire:

This will confirm your reception of radio station K X X L.  
Please accept our sincere thanks for the DX inquiry it is indeed  
greatly appreciated by all concerned.

Please feel free to contact us at anytime if you are seeking  
information from this area.

Cordially,

Byron J. Samuel  
Station Manager

FEDERAL CIVIL DEFENSE ADMINISTRATION

~~WASHINGTON 250 DEX~~

NATIONAL OFFICE  
Battle Creek, Michigan

DEC 30 1955

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

Dear Mr. Maguire:

This will confirm your reported reception of Broadcast Station KO2XDN, an experimentally licensed, 250-watt transmitter located 4700' from ground zero of the "Operation Cue" nuclear explosion at the Nevada Test Site. This was part of a project to determine the effects of a nuclear explosion on commercial communications equipment. It was sponsored jointly by the Federal Civil Defense Administration and the Radio, Electronics, and Television Manufacturers Association as Project 35.2 of the Civil Effects Test Group of the Atomic Energy Commission.

The transmitter was programmed with a repetitive tape recording on 1240 kilocycles; it operated into a 150-foot guyed antenna. The Station was on the air several nights between April 26 and May 5 in expectation of the detonation which occurred on the latter date. The transmitter did not come back on the air three minutes after the blast as was provided for through timing signals, due primarily to the snapping of the power service line from the generator unit serving the equipment. Despite some "tumbling" of the Station equipment, the only needed repair work was to re-establish power supply. Five minutes following this, the transmitter was back on the air with its program on the afternoon of May 6.

KO2XDN has been removed from the Test Site and will not be heard again. We appreciate your report and will mail you a copy of a booklet describing "Operation Cue" as soon as it is published.

Many thanks.

Sincerely yours,



Albert H. Stevenson  
Director, Program 35  
Civil Effects Test Group

Radio Station KO2XDN  
CETG Program 35  
P.O. Box 7  
Mercury, Nevada

