

American Broadcasting Company

1539 NORTH VINE STREET · HOLLYWOOD 28, CALIF.

HOLLYWOOD 2-3141

September 21, 1954

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

Dear Mr. Maguire:

This letter is verification of your
reception of Radio Station KABC, 790 kilo-
cycles, September 5th, 1954.

Thank you for writing us and we hope
you will continue to receive our signal.

Sincerely,


Jack Meyers
Production Manager
Western Division

JM/mas

KABL



THE McLENDON STATION FOR SAN FRANCISCO

P.O. BOX 2461 • SAN FRANCISCO 26, CALIF. • YUKON 2-7822

Music

DIAL 960

November 12, 1959

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

Dear Mr. Maguire:

KABL-Music is pleased to verify your report of reception November 2, 1959, beginning at 0133 AM.

It may be of interest to you that KABL-Music received authorization and began using the present call letters on May 11, 1959. In conjunction with the change in call letters, there was a rejuvenation of programming, resulting in "GOOD MUSIC" for an ever-increasing audience, which we are glad includes you.

Our transmitter is a one-kilowatt Collins Model 20 T, operating into a single tower non-directional antenna. The transmitter site is on a small island at the west (Oakland) end of the "BayBridge." The studios are located in central Oakland at 464 19th Street, and are functioning 24 hours each day.

If in the future you are visiting Oakland, feel welcome to view the studio facilities that comprise KABL-Music, THE MEASURE OF QUALITY MUSIC.

Musically yours,

Howard Immecus
Chief Engineer

KABL Music

HI:js

KACY RADIO

SANTA BARBARA
VENTURA - OXNARD

GENERAL OFFICE
P. O. BOX 1520
OXNARD, CALIFORNIA

12/6/65

OXNARD — PH. 488-1013
VENTURA — PH. 642-4576
SANTA BARBARA — PH. 962-1113

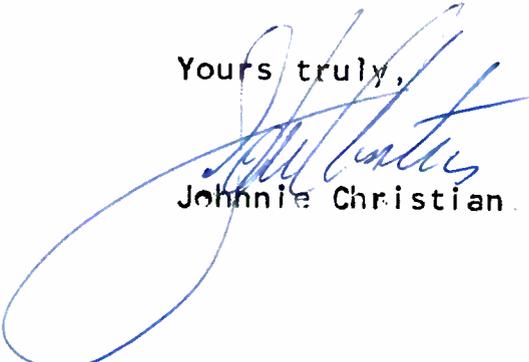
MR. NORMAN MAGUIRE:

Thank you for your response to our test broadcast and please accept this letter as a verification of your reception. During the test period, KACY was operating on ten thousand watts full power, day pattern. Normal nighttime operation is at one thousand watts, night pattern.

KACY is a ten thousand watt station utilizing a four tower directional system, broadcasting from six am to midnight Sunday through Thursday and programming 24 hours on weekends. KACY is the pulse rated number one station in the Ventura, Santa Barbara area with coverage extending from the San Fernando Valley to Santa Maria. The KACY format is top forty (or in out case top 15 and 20) with hour and half hour news. Air personalities include Lee Richards, John Peters, Dick Haskey, Dan Ohse, Rick Hammond, Bill Sommers, and myself.

Again, thank you for your response; and if any additional information is required, please drop me a line and I'll be happy to reply.

Yours truly,


Johnnie Christian

Rpt. of 12/29/65

KAFP



Knowing Always For Petaluma

PETALUMA, CALIFORNIA

March 11, 1951

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

Dear Sir:

This is to confirm your recent letter reporting the reception of this station on the morning of February 19, 1951, from 1:08 to 1:26 A.M. PST. A check of our station log shows your report to be a very accurate one.

Your report is especially appreciated in that several new tubes had been put in the rf section as well as new modulator tubes and it certainly is nice to know that after that was done the transmitter was performing well enough to be received by you in Albuquerque.

The transmitter here is a Gates 250 watter using an 807 xtal oscillator, 813 buffer and a pair of 810's in parallel as final rf amplifiers. The final is modulated by a pair of 810's in push pull operating class B.

I want to thank you very much for your fine letter and report on this station and I hope that some day when I get my ham rig back on the air we can have a good old fashioned QSO. My call letters are W6IGA.

73,

Edward N. Alcalá, (W6IGA)

Acting Chief Engineer

AM
1300 KC

kagh
Pasadena 8, California

FM
98.3 MC

Telephone RYan 1-7641

February 17, 1949

800 Sierra Madre Villa Ave.

Mr. Norman L. Maguire, W5NXP
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

In answer to your letter of February 3, 1949,
we wish to confirm your report of February 3, 1949.

Thank you for your report and interest.

Very truly yours,



Ben Leff
Chief Engineer

BL/pb

RADIO STATIONS

K A S K

AM on 1510, FM on 93.5



P. O. Box 593, Ontario, California
Phone YUkon 2-8888

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

Dear Norman,

This is to verify your reception report of KASK RADIO in
Ontario, California.

We are happy that you enjoyed the program.

KASK is owned and operated by The Daily Report Newspaper.

KASK am....1000 watts

KASK fm....1000 watts

Thanking you for your interest, I am

Sincerely yours,

Allen Pierce
Program director

Report of
11/30/59



ANTELOPE BROADCASTING CO., INC. ~~///~~

P. O. BOX 1192

1340 KC **KAVL** 250 W.

LANCASTER, CALIFORNIA

January 25, 1951

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

Dear Mr. Maguire:

Thank you for report on our broadcast of
January 17. We were on the air at that time and can
verify your report.

Thank you for the letter and your interest in
station KAVL.

Yours very truly,

Herbert L. Comstock
Herbert L. Comstock
Commercial Manager

HLC/pc

✧ ANTELOPE BROADCASTING CO., INC. ✧

PHONE WHITEHALL 2-1121

610 KC **KAVL** 1000 W Day
500 W Night

P. O. BOX 1192
LANCASTER, CALIFORNIA

Dear Mr. Maguire:

We were very happy to receive your report of reception of KAVL in Albuquerque, as we have been on 610KC only about a month. The station operates with a directional antenna both day and night, our night pattern favoring your direction, while the major lobe of the day pattern passes through Las Vegas, Nevada, approximately. Thanks again for your interest, and good hunting.

C.W. Pendergraft, Chief Engineer.

W6LVR

KBEE



MODESTO, CALIFORNIA

Jan 22-60
Modesto, Calif.

Dear Mr Maguire,

I am returning your letter with notes included. Thank you for writing us.

The station you heard at 10:50 PM Jan 18 was KBEE. We operate AM on 970 KC at 1 KW and FM at 103.3 MC at 11.5 KW ERP.

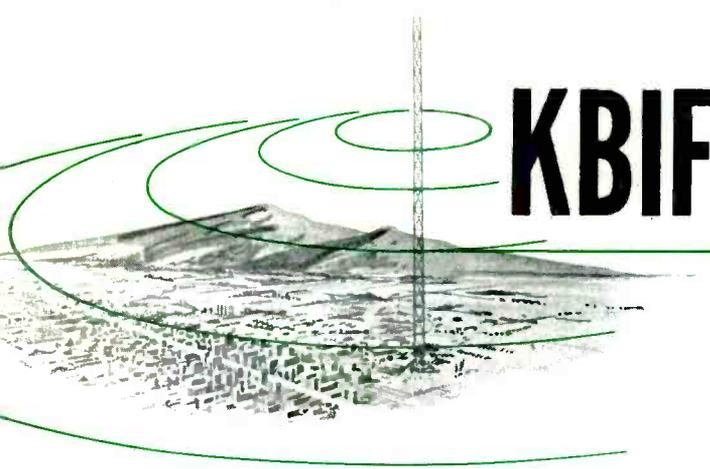
In the past we have had letters from Texas and in one instance from **Mass.**; However these are rare cases.

We are credited with being one of the first stereo broadcasting stations in the country and as being the first to broadcast stereo discs and remote stereo broadcasting.

73

A handwritten signature in blue ink that reads 'A. Schneider'. The signature is written in a cursive style.

Albert Schneider
Ch Engr



KBIF

1000 WATTS · 900 KILOCYCLES

John Poole Broadcasting Company

OFFICE: 857 VAN NESS AVENUE
FRESNO, CALIFORNIA
PHONE: AM 6-0791

OCT. 22, 1957

DEAR MR. MAGUIRE:

PLEASE ACCEPT THIS AS CONFIRMATION OF YOUR REPORT ON OUR
SIGNAL 10/16/57 WHILE WE WERE ON THE AIR WITH A TEST SIGNAL.

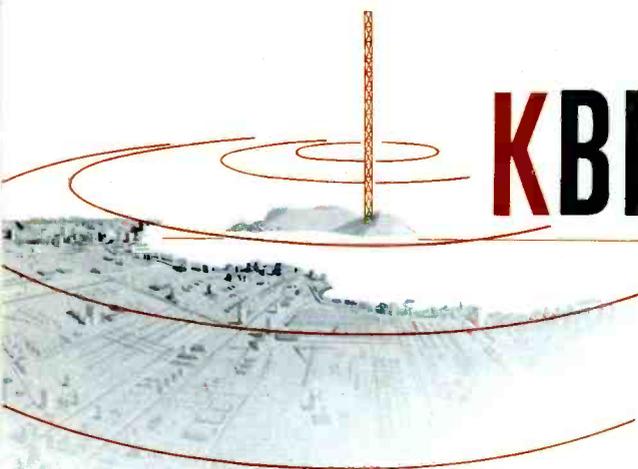
YOUR REPORT IS CORRECT AS WRITTEN.

THANK YOU VERY MUCH. IT WAS A PLEASURE HEARING FROM YOU.

BEST REGARDS,

BOB LOVE chief engineer





KBIG

10,000 WATTS • 740 KILOCYCLES •

John Poole Broadcasting Company

AVALON, CALIF. | PHONE 300

GENERAL OFFICES: 6540 SUNSET BOULEVARD
HOLLYWOOD 28, CALIFORNIA • HEMPSTEAD 3205

November 19, 1952
Avalon, Calif.

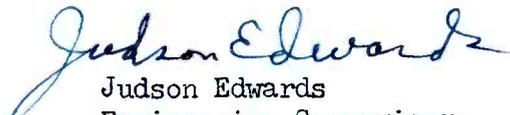
Norman L. Maguire
434 Maple Street N. E.
Albuquerque, New Mex.

Dear Norman:

Received your letter of Nov. 8, 1952, And we are
happy to verify your log of that same day.

Thank you for your interest....

Most Sincerely,


Judson Edwards
Engineering Supervisor

JE;bk

KBIS

970 KC. — 1000 WATTS

TELEPHONE 4-6093

KMAR

CH. 223 — 92.5 MGS.

MARMAT BROADCASTING COMPANY

957 OAK STREET . . . BAKERSFIELD, CALIFORNIA

October 10, 1951

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

Dear Sir:

We are glad to acknowledge your
reception report on our "Night Owl" program
which was running from 12:00 to 5:00 AM
on September 19th, and your program details
were correct.

Thanking you for your interest, I am,

Very truly yours,

MARMAT BROADCASTING CO.


Guy Marchetti

GM:lm

KBLA

The Voice of the San Fernando Valley

General Offices

11516 OXNARD STREET

NORTH HOLLYWOOD, CALIFORNIA

SUnset 2-1195 • STanley 7-3619

Jan. 10, 1953

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

Dear Norman:

Gee I'm sorry I answered your earlier report and I don't know what could have happened to it. This will serve as an acknowledgement of your reception report of Sept. 25, 1952.

The management is pleased to receive such reports at any time and if you should happen to tune in again we would appreciate it if you send any further reports.

Thanking you very much, we are

very truly yours
Station KBLA



R. E. Skiles
Chief Engineer.

KBLA

1490 ON YOUR DIAL

The Voice of the San Fernando Valley

General Offices

11516 OXNARD STREET

NORTH HOLLYWOOD, CALIFORNIA

SUnset 2-1195 • Stanley 7-3619

March 9, 1956

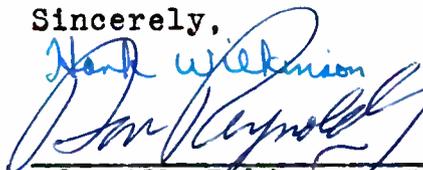
Hi Norm,

Thank you for your reception report of our special DX program on February 20, 1956. Your report is correct and this letter will verify your reception of KBLA.

We are a full-time station operating with a power of 250 watts.

With best wishes to you and your DX hobby, we are,

Sincerely,



for Wm. Robinson, CE
Radio station KBLA

"The Gateway to Lassen Volcanic National Park"

RADIO
STATION

K
B
L
F

TREMONT HOTEL
Telephones 880 - 881

RED BLUFF, CALIFORNIA

March 9, 1953

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

Dear Mr. Maguire:

Just a few lines to thank you for your
verification of the reception of this station
on March 4, 1953 at 2:12 A.M. Your reply
and nice report was much appreciated.

Sincerely,



Patricia Kracaw, Pro. Dir.
Radio Station K B L F
Red Bluff, California

PK:bs

BILL
BAUMGARTEN
MANAGER

RADIO STATION KEMX
COALINGA, CALIF.
JAN. 8, 1952

NORMAN L. MAGUIRE
434 NORTH MAPLE
ALBUQUERQUE, N.M.

DEAR MR. MAGUIRE,

THIS LETTER TO VERIFY YOUR RECEPTION OF KEMX ON NOVEMBER 26, 1951. AT THAT TIME WE WERE CONDUCTING A FREQUENCY CHECK WITH T & T RADIO IN LOS ANGELES. YOURS IS ONLY ONE OF THE MANY REPORTS WE RECEIVED FROM VARIOUS PARTS OF THE COUNTRY AND WE DO APPRECIATE THE DX REPORT. THANK YOU VERY MUCH FOR YOUR REPORT.

SINCERELY YOURS
Don Daniels
DON DANIELS
CHIEF ENGR.
KEMX
COALINGA, CALIF.

KCBS
COLUMBIA BROADCASTING SYSTEM, INC.
OF CALIFORNIA
PALACE HOTEL, SAN FRANCISCO 5, CAL.
EXBROOK 2-3233

May 10, 1949

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

Dear Mr. Maguire:

Thank you for your report of KCBS reception
on April 30, 1949 from 11:15 to 12 Midnight PST.

This has been checked with the station log
and is hereby verified. Your comments on our
signal in Albuquerque are interesting and are
appreciated.

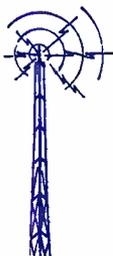
Very truly yours,



Stella Bianco

THE BIG
1000 WATTS
970 KC

OF THE DESERT
KCHV



25,000 WATTS
93.7 MC
KCHV

Doing the Work of Five Stations
FOR THE PRICE OF ONE

January 24, 1961

BOX 112
INDIO, CALIFORNIA

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

Dear Mr. Maguire:

This is to acknowledge receipt of your letter dated January 16, 1961, reporting details of your reception of our station "test" on January 16, 1961 from 12:30 to 12:46 A.M.

We wish to thank you for your cooperation with us in making this report.

Very truly yours,

I. E. Staples
General Manager

db

RADIO STATION K C K C,
770 Mill Street,
San Bernardino, Calif.

February 2, 1950.

Dear Mr. Maguire:

We receive the usual run of reception reports from New Zealand and from relatively distant points both north and south of San Bernardino, but we were indeed pleased and surprised to receive your reception report...from a point so far east!

I am exclamatory about, "...so far east" because after sundown K C K C switches to a two-tower directional pattern, intensity emphasis being approximately northeast and southwest of here.

I think therefore it is nothing short of phenomenal that you should have heard us even weakly.

As you have probably learned from your copy of White's Radio Log, we are 500 watts, day and night. Transmitter is an RCA a little over a year old. Unfortunately, I am not able to communicate with you on a strictly technical basis since I am Program Director, not Chief Engineer. Our engineering servicing is done on a consulting basis so we have no full-time Chief, as such.

In the next six months or so we contemplate going 5,000 watts and would appreciate any further information you might be able to furnish regarding reception in Albuquerque. Incidentally, your list of our programming and announcements is exactly correct.

Several years ago I spent a brief period as an announcer at KRSN, Los Alamos. Didn't care for the "penal" atmosphere in Los Alamos, but liked your town very, very much.

On behalf of everyone here at K C K C, thank you for your most welcome letter.

Very Truly Yours,


David Shannon.



PALM SPRINGS BROADCASTING CO.

1340 KC. 250 W. • P.O. BOX KK, PALM SPRINGS, CALIFORNIA



March 1, 1951

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

Dear Mr. Maguire,

This is to confirm your DX report regarding reception of our signal on February 12, 1951. Your listing of our program content agrees essentially with our program log of that date.

What you heard was our regular monthly frequency frequency check, which is held on the second Monday of each month from 12:30 AM PST until we receive confirmation from T & T Radio in Long Beach, California.

Congratulations on receiving our not too powerful signal, and best of luck in the future with your DX'ing.

Sincerely

William J. McGuckin
Ass't Chief Engineer

KCNO

570 KCS - 1 KILOWATT

ALTURAS, CALIFORNIA AND LAKEVIEW, OREGON

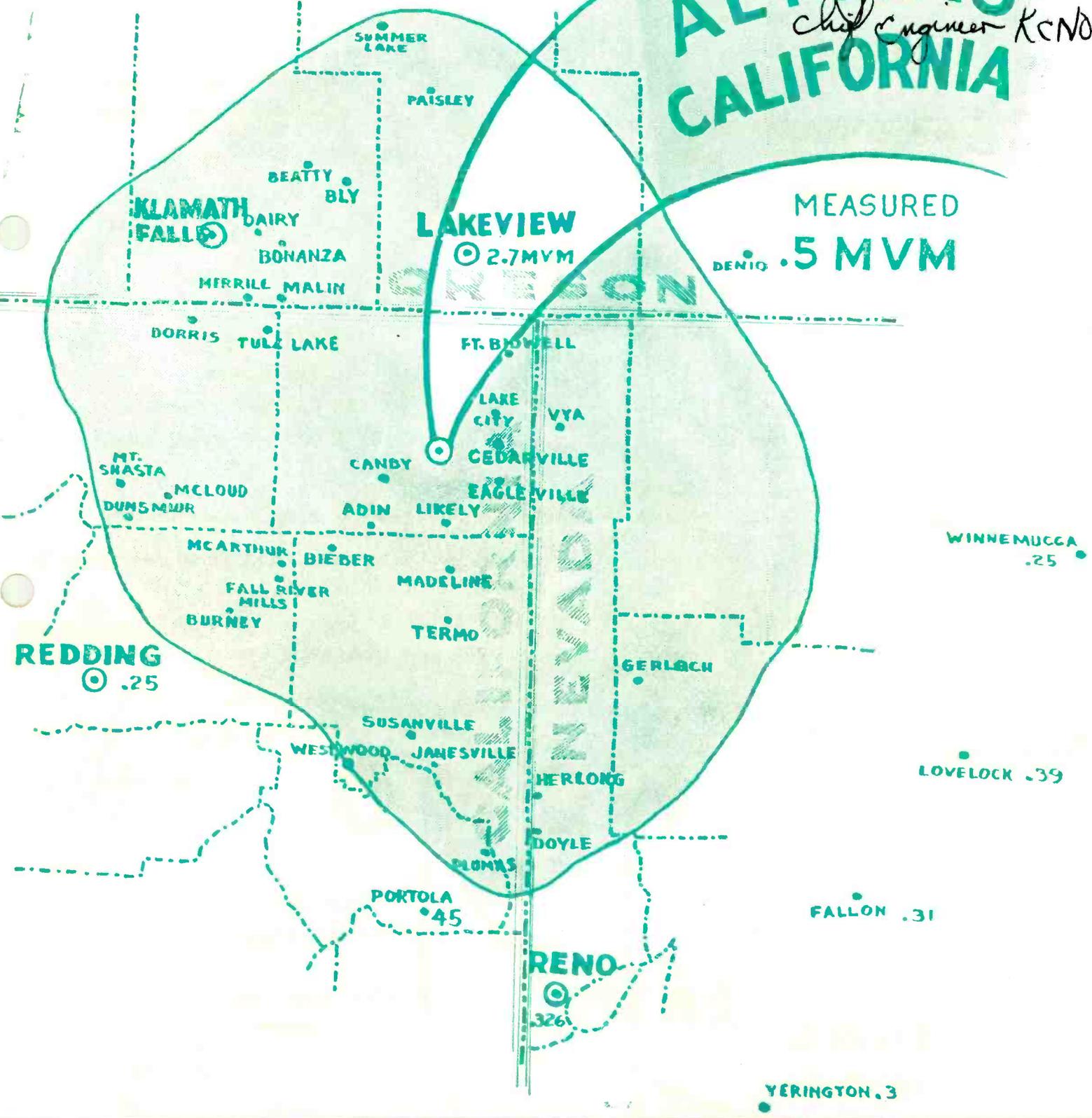
This is to confirm your report of reception of KCNO's special test program on Feb. 1, 1954. Many thanks for that fine report from Albuquerque. xmtr here B6-1-F Gates Tower 320'

Ralph W. Brown
Chief Engineer KCNO

ALTURAS
CALIFORNIA

LAKEVIEW
2.7 MVM

MEASURED
DENIG .5 MVM



K C N O LAND IS PROSPEROUS!

OREGON

54,912 People
17,027 Families
16,553 Radio Homes
\$83,810,000 Retail Sales

FIRST IN MEDIAN INCOME

In Oregon \$3550
In California 3840
In Nevada 3740

**The share in Retail Sales for each of our
45,019 families is \$4,450.00**

CALIFORNIA	NEVADA
68,486 People	22,546 People
21,202 Homes	6,790 Homes
20,641 Radio Homes	6,491 Radio Homes
\$80,576,000 Retail Sales	\$36,521,000 Retail Sales

- - - - this odds up to

145,944 People
45,019 Homes
43,735 Radio Homes
\$200,907,000 Retail Sales

Most of these folks have daytime radio reception for the first time with KCNO. More than half of them are reached by NO OTHER DAILY ADVERTISING MEDIUM.

Almost \$100,000,000 in Farm Income in 1951.

K C N O LAND leads the West in production of
✓ **BEEF** - More cattle than people.
✓ **POTATOES** - The rich Klamath Basin.
✓ **ALSIKE and HENJCHEN BARLEY**

K C N O

A MIGHTY 1000 WATTS ON 570 KCS. DAYTIME

P. O. Box 207, Alturas, California Telephone 2531

Rowland H. Dow, President Philip N. Good, Vice Pres. - General Manager

Darwin Dodds, Lakeview Manager - Telephone 4551

Lakeview Studios 17 South G Street, Lakeview, Oregon

Represented Nationally By FORJOE AND CO. INC.

San Francisco - Los Angeles - Chicago - New York - Atlanta

KCRA *Central Valleys Broadcasting Co.*

CALIFORNIA STATE LIFE BUILDING ☆ SACRAMENTO 14, CALIFORNIA



AFFILIATE

April 7th, 1949

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

Dear Mr. Maguire:

This is a belated acknowledgment of your report of reception of our DX program on January 7th of this year. This letter will serve as verification of your reception.

We appreciate your interest and wish to thank you for sending along this report.

Sincerely,

Howard J. Smiley,
Station Manager.

HJS:s

K C B E

Del Norte Broadcasting Company

P. O. Box 577 PHONE 3061

CRESCENT CITY, CALIFORNIA

April 23, 1951

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

Dear Mr. Maguire:

We wish to extend our thanks for your report of our reception in Albuquerque, and a check of our log for the period you indicated shows the report to be correct.

We're operating with all new General Electric equipment and have been in operation exactly two months.

Again many thanks for the report and please be sure to drop in and visit the station if you are in the Redwood Empire.

Cordially yours,

Peggy Burke
Peggy Burke

PB:b



Mendocino Coast Broadcasters

FORT BRAGG, CALIFORNIA

2100 EAST OAK STREET February 21, 1951

TELEPHONE 822 • 823

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire,

Thank you for your report of reception of our station on February 12, 1951. Your report is quite accurate and precise.

KDAC transmits from a four-hundred foot vertical tower located in Fort Bragg, about one mile from the Pacific Ocean. Power output is 250 watts, using Collins equipment throughout.

Your report of reception is greatly appreciated; your city will be indicated on our reception map. Should you monitor our station during a subsequent test, especially during the summer months, we would be indeed pleased to hear from you again.

With best wishes for your continued DX success I remain

Sincerely yours,

Craig N. Smith
Chief Engineer

C
N
S
:
M
A
S



KDAY

STUDIOS AND EXECUTIVE OFFICES

~~8209 Sunset Boulevard, Los Angeles 46, California~~

~~Hollywood 9-5709~~

1441 McCadden Pl.

Hollywood 28

HO. 19981

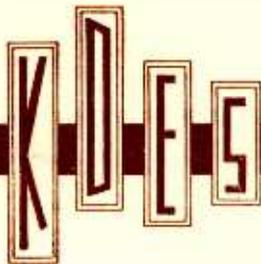
Jan 28-1958

Dear Mr. Maguire:

Thank you very much for your
report of reception of KDAY Dec. 27-57
and Jan 1-58.

Yours sincerely
Robert H. Dye
C.C.

CAMERON
BROADCASTING
COMPANY



Dial 920

COVERS THE DESERT LIKE THE SUN

174 No. PALM CANYON DRIVE, PALM SPRINGS, CALIFORNIA

March 3, 1958

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

Dear Norm,

This is a verification of your reception of a frequency check from KDES at 12:36 to 12:45 A.M., P.S.T. on January 20, 1958.

Sorry you couldn't tune in on the morning of the DX. We had lots of fun putting the program on the air.

We received 50 reports including 4 telephone calls so we are busy writing out all these verifications.

It was nice meeting you folks at Ponca City last September. Greetings to all the Maguires from the Bisses.

Sincerely,

Frank Day
Vicki Biss
Ralph Biss



ARGONAUT BROADCASTING CO.

1470 PINE STREET • SAN FRANCISCO 9 • CALIFORNIA • Telephone ORdway 3 4148

August 22, 1960

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

Dear Mr. Maguire:

This will verify your reception
of KFX between 10 and 10:29 p.m. PDT on
August 15.

I was interested to know that
you could get KFX in Albuquerque, even
though you had some interference.

Sincerely yours,

A handwritten signature in blue ink that reads "Roger Roberts".

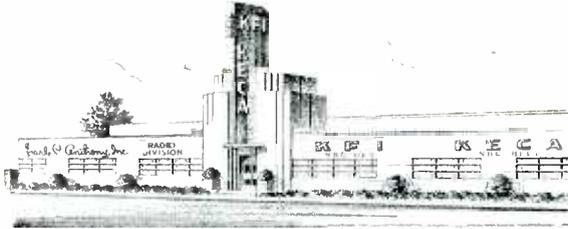
Roger Roberts
Chief Engineer

RR ms

KFI

640 KC.

NBC RED NETWORK



KECA

790 KC.

NBC BLUE NETWORK

Earle C. Anthony, Inc.

RADIO DIVISION

141 NORTH VERMONT AVENUE

LOS ANGELES • CALIFORNIA

March 20, 1944

Mr. Norman L. Maguire
626 No. Girard
Albuquerque, New Mexico

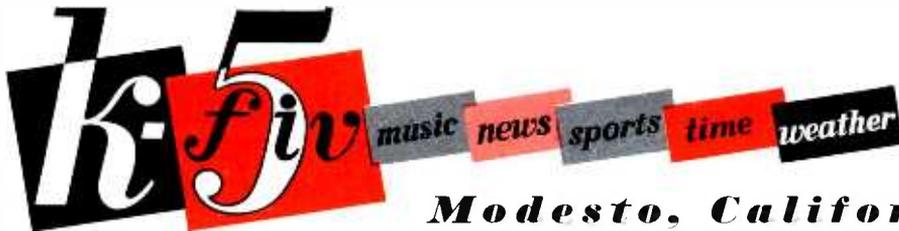
Dear Mr. Maguire:

Thank you for your recent letter reporting reception of KFI's auxiliary transmitter, which is correct. We are glad to know that the old standby still reaches out on occasion.

Enclosed please find verification stamp.

Yours very truly,

C. W. Seamans
KFI-Earle C. Anthony, Inc.-KECA
per C. W. Seamans



CALL LAMBERT 4-1360
WRITE P. O. Box 1360
DIAL KFIV at 1360

27 December 1957

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

Dear Norman;

Thanks very much for your letter of 16 December 57, in which you report reception of KFIV in Albuquerque.

Normally, KXOL would serve to interfere with us to such a degree that reception in your area would be difficult, if not impossible. However, we sometimes shift over to our daytime (non-directional) antenna while performing various "off-the-air" tests, and this would bring us in with strength such as you mention in your letter.

I suppose you know that we were KMOD until last May, at which time we underwent a change in ownership, picking up our new call in the process. Otherwise, all facilities are the same.

Your report is essentially correct, and we hope you will accept this letter as proof of your reception of KFIV.

Yours very truly,

MEL FREEDMAN
Chief Engineer

MF; njm



WORCESTER BROADCASTING CORPORATION



1375 Pacific Highway
Phone Main 2114
PACIFIC SQUARE STUDIOS
SAN DIEGO 1, CALIFORNIA

December 21, 1943

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

Dear Mr. Maguire:

This is verification of your reception from 11:00 to
11:30 P.M. Pacific War Time on December 8, 1943

Thank you for your interest in our station.

Yours very truly

Charles A. Cooper
Charles A. Cooper
Chief Engineer

A FULL TIME STATION
100% MODULATION
1280 KILOCYCLES
1000 WATTS
PHONE 672-81



HAL NICHOLS
President - Manager
ADDRESS ALL
COMMUNICATIONS TO
K F O X

THE HAL NICHOLS STATION

NICHOLS & WARINNER, INC.

220 EAST ANAHEIM ST.

LONG BEACH, CALIFORNIA

February 26, 1943

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

Dear Mr. Maguire:

Oh gee whiz, look at the date. Here it is February and you wrote your DX report in November. The DX files were turned over to me not long ago, so maybe, could you forgive the delay?

Checking back in the November log for the information you sent, I find that on the night of the 7th you heard us from 8:30 to 9:30 PM. The programs included a remote broadcast of a County Barn Dance, 8:30-9; the Church of Christ broadcast, 9-9:15; and a newscast, 9:15-30.

It was grand of you to write. Do it again----- and happy listening.

Sincerely,

Margaret Smith
Continuity

KFRE
Fresno

April 8, 1942

Norman L. Maguire
600 N. University
Albuquerque
New Mexico

Dear Mr. Maguire:

I am very pleased to give you a verification
of your report on reception of KFRE, in Fresno,
on 1340 kc.

Your report was very complete and easy to check.

Thanks again. We are always glad to hear from
listeners who are in distant places.

Sincerely,



Ken Aithen
KFRE



FAMILY RADIO NETWORK

FAMILY STATIONS, INC.
447 East First Street
Long Beach, California 90802

September 5, 1979

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

Dear Mr. Maguire,

Thank you for the reception-report you sent us. Because my reply to you has been delayed, I am enclosing a copy of the letter you sent to us on June 7 regarding our programming on June 6.

Thank you again for taking the time to send this report to us. It is indeed helpful.

Again, forgive me please for the long delay in response to your gracious letter.

Thank you,

Frederick C. Whiteman

Frederick C. Whiteman
Manager

FCW/ja
enclosures

KFRN LONG BEACH, CALIF. 1280 KC

Family Radio owns and operates

KEAR 97.3 FM SAN FRANCISCO, CALIF. • KEBR 100.5 FM SACRAMENTO, CALIF. • KECR 93.3 FM EL CAJON, CALIF. • KFRN 1280 AM LONG BEACH, CALIF.
• WFME 94.7 FM NEWARK, NEW JERSEY • WKDN 106.9 FM CAMDEN, NEW JERSEY • WFSI 107.9 FM ANNAPOLIS, MARYLAND • KYFR 920 AM
SHENANDOAH, IOWA • WYFR SCITUATE, MASSACHUSETTS. The International Voice of Family Radio.

K F S D

Radio Broadcasting Station

Telephone Franklin 6353

Owned and Operated

by

AIRFAN RADIO CORPORATION, Ltd.

U. S. GRANT HOTEL - SAN DIEGO, CALIFORNIA

March 26, 1942

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

Dear Mr. Maguire:

We are pleased to verify your reception of KFSD as indicated in your communication of March 7th.

Yours very truly,

AIRFAN RADIO CORPORATION, LTD.

Leah McMahon
Leah McMahon, Program Director.

LA:ah

KFXM

LEE BROTHERS BROADCASTING Co.

AFFILIATED WITH

DON LEE BROADCASTING SYSTEM

MUTUAL BROADCASTING SYSTEM

512 FIFTH STREET

SAN BERNARDINO, CALIFORNIA

January 15, 1941

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

Dear Sir:

This will acknowledge receipt of your post card of December 17, stating that you listened to this station on December 15th and giving portions of announcements broadcast and titles of selections played on that day over this station.

You may consider this letter as an absolute verification of your reception of KFXM on the aforementioned date.

We wish to congratulate you on your success in this regard.

Very truly yours,

LEE BROTHERS BROADCASTING CO.


Commercial Manager

EWL:dv



DON LEE BROADCASTING SYSTEM

AFFILIATED WITH
MUTUAL BROADCASTING SYSTEM

1012 FIRST AVENUE
SAN DIEGO, CALIFORNIA

Greetings!

Thank you for your recent communication notifying us that you had heard our station. It is with pleasure that we verify your reception.

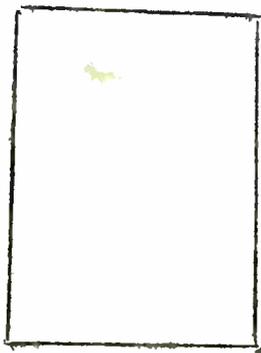
KGB is constantly receiving DX letters from all parts of the world and it is gratifying to know of this friendly audience.

We wish you the best of DX luck.

Cordially,

DON LEE BROADCASTING SYSTEM


S. W. Fuller
Manager KGB



Verified


Program Director KGB

DON LEE
Golden Group

KHJ LOS ANGELES
KFRC SAN FRANCISCO
KGB SAN DIEGO
KDB SANTA BARBARA
KPMC BAKERSFIELD
KFXM SAN BERNARDINO
KGDM STOCKTON
KDON MONTEREY
KVOE SANTA ANA
KXO EL CENTRO

KGDM THE PEPPER STATION

PEPPER BUILDING • STOCKTON, CALIFORNIA • 5000 WATTS • AFFILIATED WITH THE COLUMBIA BROADCASTING SYSTEM

November 12, 1943

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

Dear Sir:

This will verify your reception of broadcasting from KGDM on November 3rd. We have checked your items and find them correct.

Yours very truly,

Radio Station KGDM
by





KGEE RADIO

"COVERAGE WHERE IT COUNTS"

HOTEL EL TEJON • BAKERSFIELD, CALIFORNIA • FAIRVIEW 7-3587

November 21, 1958

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

Dear Sir:

This is to confirm your letter of October 20, 1958, as to you receiving K-GEE Radio Station on your receiver, and we are very sorry we have taken so long in answering, but our staff has been very rushed for the past two months, but we hope this will be of help to you.

Parts of your report was right, and other parts must have been from another station. We have the K-Gee newsreel from 6:00-6:30 in the evening, and then a three hour program of unenterupted music, called "MUSIC AFTER HOURS", this has only the station ID.

We have the one-minute news service from K-GEE, (the number is FAirview 7-5511).

Your report was of interest to the station, as we like to hear just how far our station reaches. You are also to be congradulated, as our station is only 250 watts, but the top rated radio station in Bakersfield, which we are very proud of.

Sincerely yours,

Thad Buckley,
Program Director

TB:ph



Post Office Box 444 • Tulare, California 93274 • Phone (209) 686-3406

The Big audience percent in Central California

February 5, 1979

Mr. Norman L. Maguire
6105 Del Campo Place NE
Albuquerque, NM 87109

Dear Mr. Maguire:

This is to confirm your letter reporting reception of our station's signal dated January 26, 1979. It was a real pleasure to hear from you. Our pre-sunrise power is 365 watts at 1370 Khz. Our station is a daytime country format station.

Thank you for your letter.

Sincerely yours,

PAPPAS ELECTRONICS, INC.


Craig Bury
Engineer



Owned by PAPPAS ELECTRONICS, INC.



BEN S. McGLASHAN. OWNER

249.9 METERS 1200 K.C.

December 19, 1940

Mr. Norman L. Maguire
620 North University
Albuquerque, New Mexico

Dear Sir:

We are in receipt of your card setting forth proof of your reception of KGFJ on December 15th, 1940.

Upon checking our log we find that the selections etc., mentioned in your report were broadcast from this station on the date and at the time mentioned by you.

Very truly yours,

Radio Station K G F J


H. DUKE HANCOCK -Asst. Mgr.

HDH/m

K G F N

1400 KILOCYCLES

'49er Broadcasting Company

Grass Valley - Nevada City, California

Phone 1100

P. O. Box 924
Grass Valley, Calif.

November 18, 1947

Mr. Norman Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

We wish to thank you for the verification of reception of KGFN on 1400 kilocycles, 250 watts power, on November 9, 1947.

In checking our logs we found your report to be correct. KGFN has been on the air since about June 20, 1947.

We wish to thank you for your interest and trouble.

Yours truly

RADIO STATION KGFN


James L. Smith
Chief Engineer

JLS:jb

KGMS

1000 WATTS

1380 K.C.

Phone HU 1-3133

HOTEL SENATOR, SACRAMENTO, CALIF.

February 4, 1957

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

Dear Mr. Maguire:

This letter will verify your report of reception of Radio Station KGMS on January 29, 1957.

KGMS was under testing, proving a three tower directional array consisting of three 180 foot guide towers. The transmitter is located at Garden Highway and El Centro Road which is about four miles Northwest of Sacramento. The antenna system is also located there. Our regularly scheduled frequency checks are conducted with RCA at Point Reys, California.

At the present time we are on the air full time around the clock. We began our 24 hour a day operation Sunday, February 3. Up to that time we were a day time only station.

Thank you very much for your interest.

Very truly yours,

Logan L. Edwards
LOGAN L. EDWARDS
Chief Engineer

LZE:kd

KGST...

FRESNO, CALIFORNIA

1018 BROADWAY ... Telephone 4-5905

CHAS. P. SCOTT, Manager

1000 WATTS - 1600 KC

FRESNO'S INDEPENDENT STATION

Jan. 26th, 1949.

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

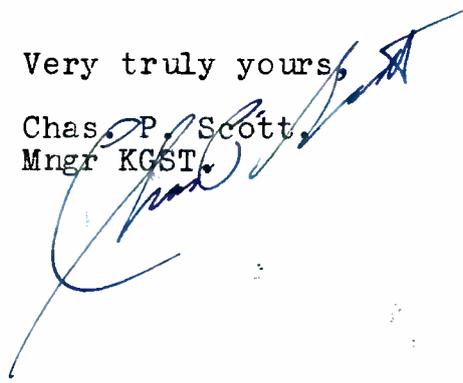
Dear Mr. Maguire:

This letter is your verification of reception
from KGST, Jan. 23rd, 1949.

Your report was very helpful and I wish to take
this opportunity to thank you for your trouble.

Very truly yours,

Chas. P. Scott,
Mngr KGST.



CPS/s

KGW

1190 KILOCYCLES

VALLEJO, CALIF.

PHONE 3-5667

December 26, 1947

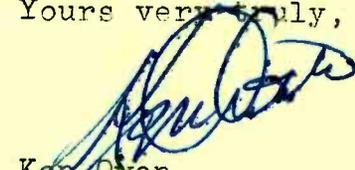
Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sir:

This is to verify your report of reception of
radio station KGW on November 28th, 1947 from
1:10 AM to 1:30 AM P.S.T.

Thank you very much for your fine report.

Yours very truly,



Ken Owen
Chief Engineer

KO:rl

... there's a hum at the top of your dial ...

RADIO STATION



February 1, 1962

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

Dear Mr. Maguire:

After checking through our log of this day, January 11, 1962, we would like to confirm that our program log coincides with your report.

We would like to thank you for your letter, and invite you to visit our station if you are ever in this area.

Respectfully,

Fred Bevill
Chief Engineer

FB:PK

KIBS

OWNED AND OPERATED BY
INYO BROADCASTING CO.

RADIO KEY FOR INYO-MONO, BISHOP AND SOUTHEASTERN SIERRAS

TELEPHONE 4411
ROUTE 1, BOX 28
BISHOP, CALIFORNIA

25 OCTOBER 1953



MR. NORMAN L. MAGUIRE
434 MAPLE STREET NE
ALBUQUERQUE, NEW MEXICO

DEAR SIR:

REFERENCE TO YOUR LETTER OF OCTOBER 19TH.,
THANKS VERY MUCH FOR YOUR REPORT. WE APPRECI-
ATE IT VERY MUCH.

YOUR PROGRAM DETAIL IS CORRECT AS LISTED.

OUR STATION IS NOT VERY BIG IN SIZE SINCE
IT OPERATES ON 250 WATTS OF POWER BUT TO BE
HEARD IN NEW MEXICO CERTAINLY IS PROOF THAT
WE ARE REACHING OUT.

OUR USUAL FREQUENCY CHECK IS THE 1ST AND 3RD
MONDAY MORNING OF EACH MONTH.

AGAIN MAY WE EXPRESS OUR THANKS FOR YOUR
REPORT.

YOURS TRULY,

Elwayne L. Clement
ELWAYNE L. CLEMENT
CHIEF ENGINEER

Fulltime
250 Watts
1230 on the dial

FULL TIME
250 WATTS
1490 K.C.

CHARLES R. LOVE
Owner - Manager

KICO
RADIO STATION
CALEXICO, CALIFORNIA

P. O. Box 786

Telephone 918

Jan. 13, 1948

Norman J. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sir:

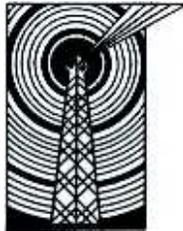
I'm sorry for this late reply. I just received your letter.

I have checked your letter against our log and find that the time of the news cast and our sign-off check our regular test period is the first Monday in each month at

3. A. M.

Sincerely yours,
Richard Gunn
Engineer K.I.C.O.

Owned and Operated by
CANNON SYSTEM, Ltd.
David H. Cannon, Pres.
L. W. Peters, Gen. Mgr.



KIEV

The Choice Spot **870** on the Dial

Glendale: Citrus 1-1133 • Los Angeles: CHapman 5-2388

Hotel Glendale • 102 North Glendale Avenue
GLENDALE, CALIFORNIA

August 21, 1943

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

Dear Sir,

After some delay we are finally getting around to acknowledge receipt of your DX report of Feb. 4, 1943, according to which you received our station between 8:15 and 8:25 AM (PWT). A check with our program log shows that your information was correct.

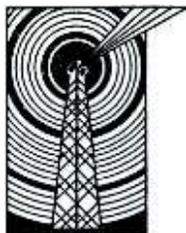
It may interest you to know that at around the same time for which you report reception of our station we were heard in New Zealand. Some freak conditions must have prevailed in the K.-H. layer at that time.

Very truly yours,

Frederick M. Weil.

Transmitter Engineer.

Owned and Operated by
CANNON SYSTEM, Ltd.
David H. Cannon, Pres.
L. W. Peters, Gen. Mgr.



KIEV

February 7, 1945

The Choice Spot **870** *on the Dial*

Glendale: Citrus 1-1133 • Los Angeles: CHapman 5-2388

Hotel Glendale • 102 North Glendale Avenue
GLENDALE, CALIFORNIA

Norman L. Maguire
1210 E. Grand
Albuquerque, N.M.

Dear Sir:

This letter will verify your reception of KIEV 8:00 - 8:15 A.M.
on the morning of January 25th. Thank you very much for your report.

Yours very truly

A handwritten signature in cursive script that reads "Leland Gustafson".

Leland Gustafson
Chief Engineer



850 East Williams Street • Barstow, California • Telephone CLinton 6-2175

Dial 1310 • 500 Watts

HENRY R. PHIPPS
JACK F. WHITE

December 14, 1960

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

Dear Sir:

In response to your very nice letter of December 12th, we hereby confirm your reception of our test transmission on that date.

Thank you very much for your report. It was of great interest to us and we sincerely appreciate your writing to us.

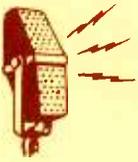
Very truly yours,

KIOT RADIO

A handwritten signature in blue ink that reads 'Henry R. Phipps'. The signature is written in a cursive style.

Henry R. Phipps, Owner

HRP/es



kIQs

GLENN COUNTY BROADCASTERS — 1560 K.C.

The IQ Station for the Sacramento Valley Westside

Willows Hotel
Willows, California
WEllington 4-4654

January 19, 1962

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

Dear Norman:

It is a pleasure to acknowledge your reception report of January 15 and I take this opportunity to express our sincere appreciation for your interest in kIQs ("kicks"), Willows, California.

For your information, kIQs operates with a power of 250 watts from sunrise to sunset. Transmitter: RCA, 250 watts. Antenna: non-directional, vertical, 145 feet high. Ground System: 120 radials, 160 feet long. Ground Conductivity: Very high in this area. We are located in the Valley of the Sacramento River and the surrounding terrane is extremely flat in all directions for at least 20 miles. We went on the air officially, December 29, 1961.

Again, thank you very much for your encouraging report and for taking the time to write to kIQs.

Our best wishes to you for a very Happy and Fruitful 1962.

Sincerely,

(Walter D. Stewart)
Chief Engineer

"Radio KIQS on 156"

RADIO KIST

SANTA BARBARA • CALIFORNIA
Harry C. Butcher & Staff
BALBOA BUILDING
TELEPHONE 3981 • TWX S BAR 7389

February 25, 1948

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

Dear Mr. Maguire,

I have recently taken over as Chief Engineer here at KIST and I see we have a heard letter from you which hasn't been answered. I hope the following is satisfactory in answer to your letter.

This will verify that Norman L. Maguire was able to hear and copy the signals of KIST, Santa Barbara, California between 0134 and 0145 AM on January 19, 1948.

Thank you for your letter, Mr. Maguire. I am,

Yours Most Sincerely, .

Stanley C. Saueressig

Stanley C. Saueressig
Chief Engineer, KIST

AMERICAN BROADCASTING CO. AFFILIATE

KITTO
1290 KC

FOR SAN BERNARDINO, RIVERSIDE, REDLANDS

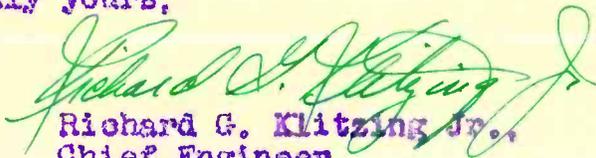
OFFICE AND STUDIOS 569 FOURTH ST.
SAN BERNARDINO, CALIFORNIA

29 November 1950

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Thank you very much for your report on the reception of our
signals on 24 November ~~1950~~ '50 at 12:15 AM Pacific Standard Time.
Please accept this as verification of your report.
Such reports are of great benefit to us and are always grate-
fully received.

Very truly yours,


Richard G. Klitzing Jr.,
Chief Engineer
(W6PQL)

1470 PINE STREET
SAN FRANCISCO
ORdway 4148

KJBS

Member Station
NORTHERN CALIFORNIA
BROADCASTING SYSTEM

March 27, 1939

Norman L. Maguire
Room 211, Sec. IIA
Richard's House
Lehigh University
Bethlehem, Pa.

Dear Radio Friend:

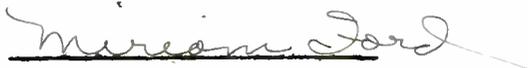
May we take this opportunity to thank you for your recent communication, and at the same time verify your reception of station KJBS as noted below.

Station KJBS is a 500 watt station broadcasting a continuous program every day of the year from 10:00 P.M. to Local Sunset, Pacific Standard Time, on a frequency of 1070 Kilocycles.

Thanking you again, we remain

Very truly yours

RADIO STATION KJBS


Traffic Department

RECEPTION VERIFIED

DATE 3-19-39

TIME 2:22 - 2:35 AM
EST



CONTINUITY

CLIENT _____

BROADCAST _____

119 E Ecoquia Street
Visalia, Calif.

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

Dear Sir:

Received your letter dated Jan 24, and I am very sorry I am just getting around to answer it but, it was mislaied and I just run across it again.

You were very right about the whole program and, we certainly like to hear from you fellows.

Our test period is the fourth monday of every month 1.15AM PST to 1:30AM PST

The rig here is a composite deal with 805's in the fihal modulated with a pair of 805's the antenna is a verticle dipole 185' series feed.

Well thats about all the dope on the station here, so will close heres wish you continued good listening.

Thanks

Yours truly

Signed

F. Hughes Engr in charge

K L A C1000 CAHUENGA BLVD.
HOLLYWOOD 38, CALIF.

February 3, 1947

Norman L. Maguire
185 Williams Street
Glastonbury, Conn.

Dear Mr. Maguire:

Your reception report of KLAC from 10:30 pm to 10:50 pm, PST,
November 17, 1946, has been verified.You may be interested to know that KLAC transmitters are located in
the heart of Hollywood, on the site of the old Cahuenga River bed.
The ground signal is exceptionally strong and covers Southern
California with almost perfect reception, from the Tehachapi Mountains
on the north, well into Mexico on the south.We receive numerous letters from all over the United States, islands
in the Central and South Pacific and from the sea, telling of the
clarity of reception of KLAC programs.

Thank you for writing to us.

Cordially yours,


Don J. Fedderson
General Manager

DJF:ep



KLX



1000 WATTS

880 KILO.

OWNED AND OPERATED BY

Tribune Building Company

OAKLAND, CALIFORNIA

January 23, 1941

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

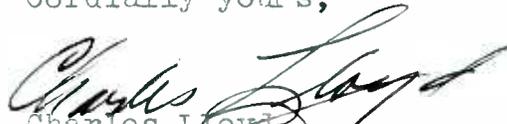
Dear Mr Maguire:

This will acknowledge your kind letter of recent date, telling of your reception of KLX program December 26th, 1940 from 9:12 to 9:25p.m. (P.S.T.)

We are happy to verify this reception as correct with our log for that evening and am attaching herewith our EKKO verification stamp for your collection.

Thank you for this very kind interest and we trust that you will dial us again, as it is always a pleasure to hear from our Eastern friends.

Cordially yours,


Charles Lloyd,
Program Director KLX

CL:h
enc.

1420 Columbia Drive NE
Albuquerque, New Mexico
October 11, 1960

Chief Engineer
Radio Station KLYD
Bakersfield, California

Dear Sir:

I had the pleasure of tuning your station, KLYD, this morning while you were conducting a test transmission on 1350 kilocycles. I would like to receive a verification of my reception of KLYD if this report agrees with your station log.

Program details: Pacific Standard Time

- 0252 A.M. Medley of selections, continuous, no announcements.
- 0258 Unannounced change of selection.
- 0303 Applause. "... Fats Domino was the leader." Fats Domino selection. -Appeared to have been a recorded program including the announcement.
- 0306 "This is KLYD in Bakersfield, California. We have been modulating with tone and music. We have been on the air for test purposes only. KLYD now leaves the air."

Your signals were R5, S8-9. There was considerable static and slight fading. There was light background interference from other stations on the frequency. The weather was partly overcast with the temperature about 45°. My receiver was a Hammarlund HQ-129X using an 80-foot North-South antenna.

Hope that this report may be of interest to you and your staff and that I may have the pleasure of receiving a confirmation of my reception of KLYD. Thank you very much.

Yours truly,

Norman L. Maguire
Norman L. Maguire

W5NKF

Dear Mr. Maguire

We were on the air for equipment tests during the above mentioned times.

Thank you for your interest.

Very truly yours

Vernon Hulse ^{Chief} _{Engineer}



KMAP

1812 "F" STREET • PHONE FA 7-3541
P. O. BOX 693 • BAKERSFIELD, CALIFORNIA

"Building With Bakersfield"

AFFILIATED WITH
KGST - FRESNO

MARCH 1, 1956

MR. NORMAN L MAGUIRE
1420 COLUMBIA DRIVE NE
ALBUQUERQUE, N. M.

DEAR MR MAGUIRE:

THANK YOU FOR THE REPORT ON THE RECEPTION OF THIS
STATION. YOUR REPORT CHECKS WITH OUR OPERATION AT
THAT TIME, AND I'M GLAD TO VERIFY YOUR LISTINGS.
WE HAVE SINCE GONE ON THE AIR WITH REGULAR PROGRAMMING,
HENCE THE DELAY IN ANSWERING. OUR TRANSMITTER IS A
250 WATT COLLINS 300J-2, OUR TOWER IS SERIES FED 150
FEET HIGH, AND WE HAVE 20,000 FEET OF #10 COPPER FOR
OUR GROUND.

THANKS AGAIN FOR THE REPORT.

SINCERELY,

James C. Hodges
JAMES C HODGES
MANAGER

JH:vk

KMOD

MODESTO CALIFORNIA



THE ABC NETWORK STATION

1360 KC
1000 WATTS

In the Heart of the Rich San Joaquin Valley

PHONE 3838
P. O. BOX 941

Sept. 7, 1951

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

Dear Mr. Maguire:

Please accept our regrets for overlooking your confirmation of reception of KMOD.

This letter confirms reception by you of KMOD, on Feb. 10, 1951.

Thank you for your fine and detailed report.

vy best of dx.

Peter K. Onnigian
Peter K. Onnigian,
Chief Engineer.
W6QEU

pko/sa

J. STEVENTON
OWNER
R. SWANSON
MANAGER

P. O. BOX 1032
OROVILLE, CALIFORNIA
Phone 1340



Norman L Maguire W5NXF
434 North Maple
Albuquerque, N.M.

November 25, 1951

Dear Norman,

This will acknowledge your letter of November 19, 1951, giving us your excellent report on reception of our frequency check transmission on the morning of Monday, November 19, 1951.

Our transmitter is RCA BTA 250-L, with two 810's in parallel in the final. Antenna is shunt-fed 155' vertical tapered tower, grounded base, non-directional.

Studios, transmitter and antenna located on the banks of the fabulous Feather River, right where it roars out of the Feather River Canyon in Oroville, Calif. Population 5,000. Radius 5 miles, 25,000.

Weather here during test: Several days of intermittent heavy rain, occasional hail, cold variable winds, temp about 45'.

Major crops and industries in area: To west and south; rice, olives, almonds, peaches, wheat, oranges, and ladino clover. To north and east (Sierras rising sharply to east,) mostly lumber. Hunting for bear, cougar, deer, ducks, pheasant in area. WP railroad town.

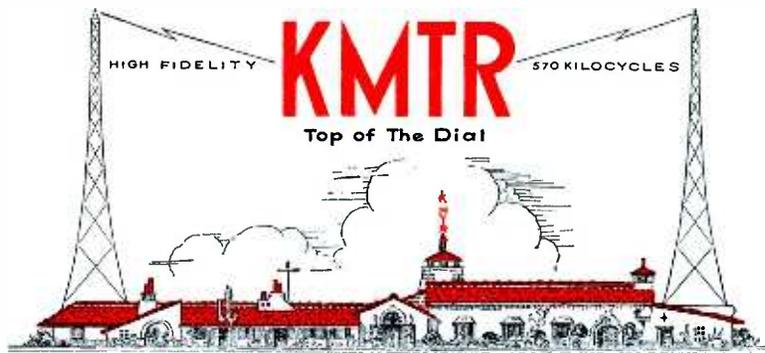
Our normal program hours: Monday thru Saturdays.... 7 AM til 11 PM
Sundays..... 8 AM til 10 PM
Press Wireless in

We run a regularly scheduled freq check with Napa, Calif. each 3rd Sunday of the month from 9 to 10 pm. If conditions prevent Napa from picking us up (which has always been the case,) we then fire up transmitter again after 1 AM the following Monday for the check. Have also been on the air Monday mornings for miscellaneous tests.

With sincere thanks for your QSL

73, Bill Cronan
Bill Cronan - W6YZM/6 (40 cw)
Ch Engr KMOR (KMOR was formerly KDAN)

E-4 freq check
Mon Nov 19 51



1000 Watts

Hillside 1161

KMTR RADIO CORP. • 1000 CAHUENGA BLVD. • HOLLYWOOD, CALIFORNIA

March 10th, 1939.

Mr. Norman L. Maguire,
Richard's House,
Lehigh University,
Bethlehem, Penna.

Dear Mr. Maguire;

Thank you very kindly for sending us a report of your reception of KMTR on March 3rd, 1939. We appreciate it very much and are sorry that we do not have a veri stamp to send you at this time.

The portion of program to which you were listening is our Melody Lane presentation from 11PM to midnight.

We are getting many reports from Pennsylvania and it appears that our waves have a particular fondness for your state.....

Thanking you again for your interest in writing us, we are

Very truly yours,

Stuart F. Wainwright.
Technical Department.

KMYC

1450 KILOCYCLES
UNLIMITED TIME

MARYSVILLE-YUBA CITY BROADCASTERS, INC.

MUTUAL-DON LEE AFFILIATE

STATE THEATER BUILDING

MARYSVILLE, CALIFORNIA

KMYC-FM

99-9 MEGACYCLES

HORACE E. THOMAS
PRESIDENT

JOE D. CARROLL
MANAGER

February 18, 1949

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

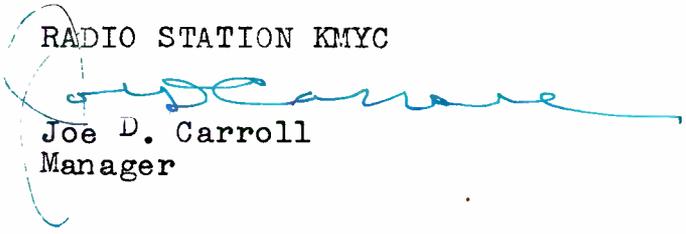
Dear Mr. Maguire:

This will acknowledge your report of reception
of KMYC on February 10, 1949.

Your report has been checked against our station
log, and has been found to be correct. We are
therefore, pleased to give you this confirmation.

Very truly yours,

RADIO STATION KMYC


Joe D. Carroll
Manager

JDC/s

RADIO STATION

KNEZ

Radio KNEZ, INC.

114 N. "H" St.
P. O. Box 338

The "Easy" **9 6 0**

ON YOUR DIAL
Phone REgent 6-3421

April 25, 1960

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

Mr. Maguire.

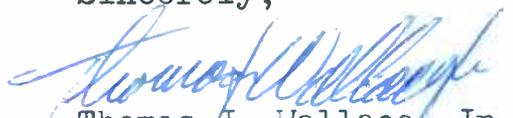
Thank you for your reception report of our station
Monday morning.

This will confirm your reception of KNEZ at 12:06 AM
Monday, April 18, 1960. We were on the air for 15
minutes, from midnight to 12:15 AM for a frequency
check.

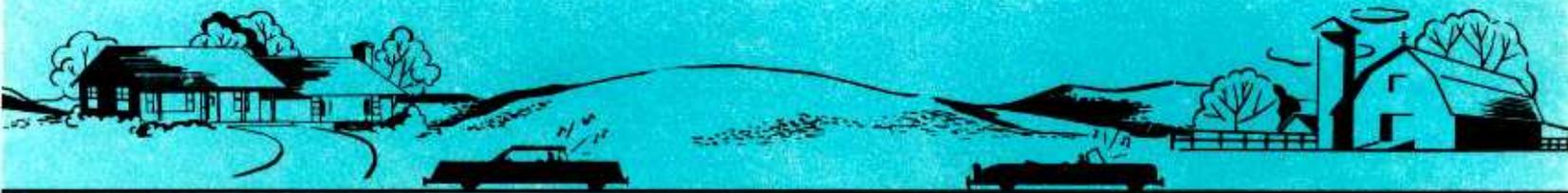
We operate on 960 kc at a power of 500 watts from
6:00 AM to Local Sunsett, seven days each week.

We are always pleased to confirm reception reports.

Sincerely,


Thomas J. Wallace, Jr.
General Manager

TW/rt



DON C. REEVES
General Manager

J. H. SOLE
Assoc. Manager
Chief Engineer



620
Kilocycles

Hanford, California

January 17, 1948

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

Dear Mr. Maguire:

Thank you very much for your report of our reception during the equipment tests on January 10, 1948. The program listed in your verification is correct and we are pleased to send you this verification report.

We appreciate your report on these tests and shall welcome any future comments you may have on our transmission.

Sincerely yours,

RADIO STATION KNKS

Don C. Reeves
General Manager

DCR:es



MID-AMERICA BROADCASTERS, INC.
RADIO CENTER • 340 MASON ST.
SAN FRANCISCO 2, CALIFORNIA
YUKON 2-9771

REPRESENTED BY EDWARD PETRY & CO., INC.

Jan. 31, 1960

Dear Sir:

I am pleased to confirm your reception of radio station KOBY, San Francisco on
Nov. 6, 1959 from 12:45 to 1:00 am.
We have checked your report and find it to be correct.

KOBY operates on 1550 K. C. with a full time power of 10,000 watts using a
directional antenna with different patterns day and night.

Other information you requested.

KOBY Engineering Dept.

Ken Warren

KOCS KOCS-FM

Radio Center Building

VOICE OF POMONA VALLEY

Ontario, California

January 20, 1950.

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

Dear Mr. Maguire-

I would like to thank you very much for your letter and to verify your reception of KOCS, 1510 kilocycles, 250 watts from 1:00 to 1:33 A.M., P.S.T., January 12, 1950, when we were having a frequency check and equipment test.

For your information, we use all General Electric equipment here at KOCS. Our antenna is a self-supporting 267 foot vertical tower. The night of the check the temperature here was 33 degrees, and there was an extremely dense fog.

Thanking you again for your letter, I am,

Very truly yours,

FLOYD W. HALL, Chief Engineer.

By William E. Ziegler
Transmitter Supervisor.

*"The Biggest Little Station in the Nation"
Affiliated with the Daily Report - the Valley Newspaper*

1400 KC

**K
O
N
G**

250 WATTS

TELEPHONE 4-5811



P. O. BOX 1589
VISALIA, CALIF.

March 27, 1952

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

Dear Mr. Maguire:

This will verify your reception of KONG on January
15, 1952.

It was a pleasure to hear from you. Our only regret
being this considerable delay in answering, occasion-
ed by change of ownership, and the many incidental
and equipment items necessary in changing from KKIN
to KONG.

For the benefit of your listening friends, KONG con-
ducts it's monthly Frequency checks 1:15 A. M. to
1:30 A. M. on PST, the 3rd Saturday of each month,
but is usually on at 1:00 A. M..

Again, please pardon the delay in your verification.
We'd like to hear from you again sometime.

Cordially,

A. C. Werner

A. C. Werner *mg*
Chief Engineer

ACW: mg



CLEAR CHANNEL 5000 WATTS

SANTA MONICA AMBASSADOR HOTEL Phone 5-1580 SANTA MONICA CALIFORNIA

Arthur H. Croghan, *President*
Clay Osborne, *General Manager*

Dec. 29, 1948

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

Dear Mr. Maguire:

Thank you for your letter of December 20th. Yes, you were receiving KOWL, "1580 on your dial".

We were very much interested in your report. Our station has been heard across the Pacific as far West as New Zealand and Australia, but this is the first report of reception in New Mexico.

With our very best wishes to you for a Happy New Year.

Sincerely,

K O W L


Traffic Manager

y

FROM THE WORLD-FAMED DESERT INN



BOX 1450 • PALM SPRINGS, CALIFORNIA

March 4, 1957.

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

Dear Mr. Maguire;

In reagrds to your letter dated February 25, 1957. We are located in the Desert Inn in Palm Springs, California. We operate on 1450 kilocycles with a power output of 250 watts. We go on the air daily at 6:00 AM and commence our broadcast day at 1:00 AM.

The news would have been from the desk of Ralph Warren, and the gentleman signing the station off at 1:00 AM would have been Wayne Rollins.

Please consider this letter your confirmation.

Sincerely,

A handwritten signature in blue ink that reads 'Cliff Lantz'.

Cliff Lantz,
Chief Engineer,
KPAL

CL/nlg





1600 K. C., 500 Watts

BROADCASTING COMPANY

STUDIOS AND TRANSMITTER, 1240 EAST HOLT AVE., P. O. BOX 939

Telephone 2-2961

Pomona - California

November 22, 1947

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Mr. Norman L. Maguire,

This will acknowledge and thank you for your reception report of station KPMO on November 7, 1947. Your submitted report is absolutely correct for that date.

The interference on our frequency is probably due to the station in Yuba City, California and one up in Oregon around Salem. Possibly one of the Mexican stations may have caused some of the QRM. Since we have been on the air we have had some very nice reception reports from around the country.

Thanking you again for your interest, with the hope we may hear from you sometime in the near future. I remain,

Yours truly,

A handwritten signature in blue ink that reads 'Granville P. Esch'.

Granville P. Esch
Chief Engineer

Not BIG . . . but BIG plans . . . BIG attitude . . . BIG in the recognition of the opportunity to serve

1420 Columbia Drive NE
Albuquerque, New Mexico
January 13, 1957

Chief Engineer
Radio Station KPOL
Los Angeles, California

CONFIRMED 1/28/57
by RADIO STATION KPOL
Los Angeles 5, Calif.

Dear Sir:

I had the pleasure of tuning your station this morning while you were presenting your regular early morning program schedule on 1540 kilocycles. I would like very much to receive a verification of my reception of KPOL if this report agrees with your station log.

Program details: Pacific Standard Time

- 12:43 A.M. "Music of Percy Faith. KPOL." Bob O'Leary Buick, Downey and Nerwalk, -spot. "David Rose and orchestra return with "Stormy Weather".
- 12:48 "Continue with Russ Case. Remind you you have 12 minutes to get requests in before one o'clock." Selection.
- 12:54 Change of selection, unannounced.
- 12:57 "Music by Russ Case and orchestra. Every day, Bob O'Leary Buick, Downey and Nerwalk." Singing commercial. Selection.
- 01:00 "Russ Case and orchestra This half hour has been brought you by Bob O'Leary. The Big Show." Pioneer Supermarket -Advertisement. "1540 on your dial, KPOL, Los Angeles. Denise Market in Hawthorne brings you the next half hour." Selection.
- 01:04 "Yes, this is the Big Show. Request portion of The Big Show. Tommy Cochran TV and Appliance is sponsor of this part of show." Selection.
- 01:07 "Ruby" from movie "Ruby Gentry." Now, "Savage Village".

Your signals were R4-5, S8-9. There was slight fading, but no static. There was slight background interference. The weather was partly overcast with a few stars and the temperature about 38°. My receiver was a Hammarlund HQ-129X using a 200 foot North-South antenna.

Hope that this report may be of interest to you and your staff and that I may have the pleasure of receiving a confirmation of my reception of KPOL. Thank you very much.

Yours truly,


Norman L. Maguire

W5NXF

KPON BROADCASTING
WHITE CITY SHOPPING CENTER
ANDERSON, CALIFORNIA

November 23, 1959

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

Dear Mr. Maquire:

We are pleased to verify your report of KPON's program at the time indicated.

KPON broadcasts day time only using:

Gates BC 1 T
Frequency, 1580 Kcs.
Power, 1000 watts
Air date was November 7, 1959

Thank you for your letter.

Sincerely yours,

Douglas Wildfoerster
Douglas Wildfoerster
Managing Director

DW:nr

Reception of 11/5/59

"Family Fun Time" with a "Happy Sound"

KPON

32ND AND OAK STREETS
TELEPHONE 204

MUTUAL BROADCASTING SYSTEM
DON LEE BROADCASTING SYSTEM

KPRL

"Voice of The Almond Empire"

PASO ROBLES, CALIFORNIA
January 23, 1948

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sir:

Please consider this a verification of your reception of KPRL on January 19, 1948 from 1:20 to 1:30 AM PST. Your report agrees exactly with our log for the program. I'm sorry we were "in the mud" but from Paso Robles to Albuquerque is quite a long haul for our 250 watts. We make frequency checks the third Monday of each month from 1:15 to 1:30 AM PST. If at any time in the future you hear us we would appreciate hearing from you again. Our next frequency check will be on February 16th (1:15-1:30 AM PST).

The transmitter here is an R.C.A. 250 watt job about 12 years old-- we've been on the air here about 14 months. Thanks again for your letter:

Yours truly,



Bob Otto-Chief Engineer

KPRO

The Voice of the Valley of Paradise

BROADCASTING CORPORATION OF AMERICA

3401 RUSSELL STREET
RIVERSIDE, CALIFORNIA
TELEPHONE RIVERSIDE 6290
TELEPHONE SAN BERNARDINO 5157

San Bernardino Studios
440 FIFTH STREET

January 6, 1945

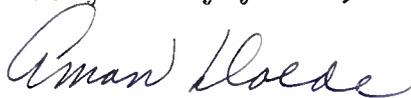
Norman L. Maguire
1210 E. Grand
Albuquerque, New Mexico

Dear Mr. Maguire:

This letter will serve to verify your reception report of KPRO dated December 2, 1944. Your report, having been checked against our program log, is found to be correct.

Thank you for your interest in our station and we would appreciate any further reports of reception.

Very truly yours,



AMON DOLDE
Chief Engineer

AD/el

KQBY RADIO

GORDON BROADCASTING COMPANY
340 MASON STREET, SAN FRANCISCO, CALIFORNIA
YUKON 2-9771

December 7, 1960

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

Dear Mr. Maguire:

Thank you for your letter.

Your reception report conforms to our program log
of November 6, therefore, we verify your report.

Cordially yours,

Ken Warren

Ken Warren
Chief Engineer

KW:mlf

America's First Family of Fine Music Stations

KQBY · KQBY — FM
SAN FRANCISCO, CALIFORNIA

KSDO
SAN DIEGO, CALIFORNIA

KBUZ · KBUZ — FM
PHOENIX, ARIZONA



San Jose, Calif.

Sept. 23, 1941

Mr. Norman L. Maguire
600 N. University
Albuquerque, N. M.

Dear Mr. Maguire:

Thank you for your report of reception
of KQW on September 18 from 7:15 p.m. to 7:45
p.m. PST.

This has been checked with the station
log and is hereby verified.

Again thanking you for this report, and
trusting you continue to tune us in, we are

Cordially yours,

RADIO STATION KQW

Stella Bianco

Stella Bianco

S.

Now———740 KC

March 25, 1957

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

Dear Mr. Maguire,

Thank you for your letter of March 1, 1957
and for your interest in this station. This
will serve as verification of the report you
sent us.

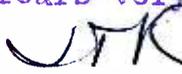
Following is information regarding KRAK (Formerly
KGDM) that you might find interesting:

Transmitter: Westinghouse 5 HV
Antenna: Windchargers - type 150
(two used for directional)
#1 tower, 309'; #2 tower, 294'

Offices and Studios in Hotel Wolf, using W. E.
25 B console in operating studio and Gateway
console in record studio.

Operate by remote control days using Gates RDC-
10 remote control equipment nighttime directional
pattern - cardioid pointed 306° true. Broadcast
hours: 5:00 A.M. until Midnight.

Yours very truly,


Mr. Tryon Kelley
Chief Engineer

KRDU

• THE STATION IN THE FRUIT BASKET OF THE NATION

RADIO DINUBA CO. • TELEPHONE 500 • CLEAR CHANNEL 1130 Kc.
JANZEN BUILDING • POST OFFICE BOX 157 • DINUBA, CALIFORNIA

March 17, 1949

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

Dear Sir:

Received your letter dated march 4th regarding our testing period of the night before. Thanks a lot.

The reason you didn't get more of our test period was, ~~we~~ we were only on a few minutes at a time making adjustments in feed back and running a curve on same and you heard us just as we were getting thru.

As you can see, we will be moving to 1240 before to long and I sure hope you can give us a listen some night and give us some sort of comparison, it will probably be some two or three weeks yet before we will be on for test on that frequency.

Hope to hear from you again real soon and heres wishing you good listening.

Yours truly

Signed F. Hughes

F. Hughes Engr. in charge

MOVING SOON TO 1240 Kc. -- FULL TIME

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE . . . RIVERSIDE, CALIFORNIA

ADDRESS REPLY TO COMPANY OR STATION

THIS LETTER IS FROM STATION

KREO

November 29, 1947

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

Dear Mr. Maguire:

This is verification of your report of reception
of Station KREO on November 24, 1947 at 1:15 a.m.,
1:18 $\frac{1}{2}$, 1:21, 1:25, 1:28, and 1:31 P.S.T.

We appreciate your report and your interest in radio.

Yours very truly,



Riley R. Gibson
Station Manager

RRG:Vme

B.C.A. STATIONS

KPRO—RIVERSIDE - SAN BERNARDINO
KPOR - FM—RIVERSIDE - SAN BERNARDINO
KARO - TV—RIVERSIDE - SAN BERNARDINO

KROP—BRAWLEY - EL CENTRO
KREO—INDIO - PALM SPRINGS
KUCB—BLYTHE

AFFILIATED

A.B.C. AMERICAN BROADCASTING CO. NETWORK
B.C.A. CALIFORNIA RURAL NETWORK

radio station KRKS

P. O. BOX 696
RIDGECREST, CALIFORNIA

Here's a sample of the copy we broadcast for you this month.
OCTOBER 3, 1960.



DEAR NORMAN,

FIRST OF ALL, LET ME EXPRESS MY THANKS FOR YOUR VERY KIND AND THOROUGH LETTER REGARDING OUR FREQUENCY TEST. THE ONLY MISSING WORD WAS "GILSON" THAT PRECEDES BROADCASTING! THE IRONIC PART OF THE WHOLE "BIT" IS THE FACT THAT ALTHOUGH YOU PICKED US UP IN NEW MEXICO, THE FREQ. MONITORING SERVICE IN LONG BEACH CALIFORNIA (ABOUT 180 MILES FROM HERE) MISSED US COMPLETELY!

THIS IS THE SECOND TIME WE HAVE BEEN "DXed" FROM NEW MEXICO. ABOUT ONE YEAR AGO WE RECEIVED A LETTER FROM CLOVIS, HOWEVER IT WAS NOT AS CLEAR AS YOURS. THE FURTHEREST OUR SIGNAL HAS BEEN CONFIRMED IS READING PENNSYLVANIA.

I AM ENCLOSING A COVERAGE MAP OF OUR PRIMARY LISTENING AREA, AND YOU WILL REALIZE HOW HAPPY WE ARE WHEN SOMEONE TELLS US HOW FAR WE REACH OUT AT TIMES. OUR XMITTER IS SITTING OUT IN THE MIDDLE OF THE MOJAVE DESERT ALMOST 160 MILES FROM LOS ANGELES, AND IN ADDITION TO BEING "LOADED" WITH HEAVY MINERAL DEPOSITS IN THE AREA, THE EARTH IS "BONE DRY" AND CONSEQUENTLY THERE IS VERY LITTLE "GROUND WAVE."

ONCE AGAIN LET ME THANK YOU FOR YOUR LETTER, AND I HOPE THIS WILL CONFIRM YOUR "DX."

SINCERELY YOURS,

Lee C. Spence
LEE C. SPENCE
GENERAL MANAGER
KRKS RADIO RIDGECREST.

P.S.:

PLEASE EXCUSE TYPING ERRORS,
I HAD TO DO THIS MYSELF AS
SECRETARY HAS A "DAY-OFF."

LCS.



DODGERS -
GIANTS -



and in Ridgecrest.



Radio reaches your customers indoors,
outdoors or on the job.



434 North Maple
Albuquerque, New Mexico
January 10, 1949

General Manager
Radio Station KRNO
San Bernardino, California

Dear Sir:

I had the pleasure of tuning your station, KRNO, this morning while you were broadcasting on 1240 kilocycles. I would like very much to receive a verification of my reception of KRNO if this report agrees with your station log.

Program details: Pacific Standard Time.

1:01 A.M. Selection.
1:04 "Yes, this is station KRNO, San Bernardino. 1240 on your radio dial." Selection, "Let It Snow" -unannounced.
1:07 "Yes, it's station KRNO, San Bernardino. 1240 on your radio dial." Selection, "Everything Happens To Me"
1:11 "Yes, it sure does. This is Radio Station KRNO, San Bernardino. 1240 on your radio dial."
1:14 "This is KRNO, San Bernardino." Selection, "Hail, Hail, the Gang's All Here"
1:15 "This is KRNO, San Bernardino."
1:16 "KRNO, San Bernardino. 1240 on your dial."

Your signals were R-5, S3-5. There was slight interference from other stations on the channel. There was also considerable fading and static. The weather was fair with the stars bright and the temperature about 15°. My receiver was a Hammarlund HQ-129X using a 135 foot East-West antenna.

Hope that this report may be of interest to you and your staff and that I may have the pleasure of receiving a confirmation of my reception of KRNO. Thank you very much.

Yours truly,

Norman L. Maguire

Norman L. Maguire

W5N XF

*1-17-49
Received and
verified -
S. W. Brock,
Chief Engineer
KRNO -*

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE:

3401 RUSSELL STREET
RIVERSIDE, CALIFORNIA
TELEPHONE: RIVERSIDE 629 0Brawley, California
November 21, 1946Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Mr. Maguire:

This is to acknowledge receipt of your letter of November 1 reporting on the signal of KROP.

Your report coincides with our log, and we are happy to hear that our signal comes in as well as it does in Connecticut.

We are located in the heart of Imperial Valley with our antenna located in a river bottom which gives us a good ground all the year 'round here in the middle of the desert. We operate on 1000 watt power during the day and on 500 watt power at night.

I very much appreciate your report; KROP has been on the air only since April 20 of this year and we are therefore particularly happy to get such reports as yours from listeners in distant localities.

Yours very truly,

STANLEY G. REYNOLDS
Manager - KROP

sgr/lp

K R O W

EDUCATIONAL
BROADCASTING
CORPORATION

RADIO CENTER BUILDING • 19th AND BROADWAY • GLENCOURT 6774 • OAKLAND, CALIFORNIA
March 25, 1942

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

Dear Mr. Maguire:

Thank you for your report of K R O W reception. We sincerely appreciate all such reports and comments received from our D X listeners.

You may consider this as official verification of the fact that you were able to clearly tune in Radio Station K R O W of Oakland, California, on your receiver.

With every best wish, we are

Cordially yours,

RADIO STATION K R O W
OAKLAND, CALIFORNIA



Studios in
SAN FRANCISCO
and OAKLAND



OFFICE & STUDIOS -
SANTA CRUZ BLDG. & LOAN BLDG.
1407 PACIFIC AVE.
PHONE 5140

WATSONVILLE STUDIOS -
HOTEL RESETER -
PHONE 234-M

1460 KCS

1000 WATTS
FULL TIME

SANTA CRUZ, CALIFORNIA

January 28, 1949

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

Dear Mr. Maguire:

We are pleased to verify your reception report of
KRUZ, January 21, between 11:00 and 11:15 PM. Your
interest in KRUZ is appreciated.

Sincerely yours,

Radio Station KRUZ

L. John Miner, Mgr.

mpl

1420 kcs.
250 w.

RADIO STATION

KEY STATION - CALIFORNIA RADIO SYSTEM

EXCLUSIVELY FOR WOMEN

KSAN

"A top the Merchandise Mart" - Market 8171

SAN FRANCISCO

LOU KEPLINGER
MANAGER

December 7, 1940

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

Dear Mr. Maguire:

This will verify your reception of **KSAN** as per your card of November 25th.

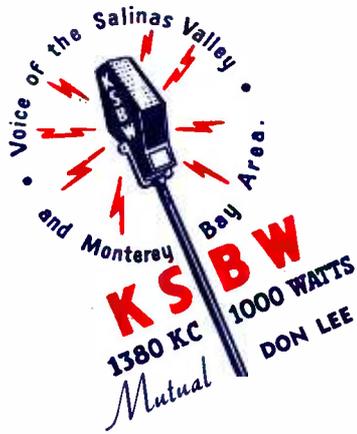
We appreciate hearing from you and sincerely hope that you will be able to listen to us again in the not too distant future.

Cordially yours

Radio Station **KSAN**

Lou Keplinger
Lou Keplinger, Manager

LK:ck



SALINAS BROADCASTING CORPORATION

AIRPORT ROAD • P.O. BOX 667 • TELEPHONE 8071
SALINAS, CALIFORNIA

January 26, 1948

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

Dear Mr. Maguire;

This is to confirm your report of having heard Radio Station KSBW during our regular broadcast skedule. Your report of reception coincides with our log.

We appreciate very much having received your report, and hope to have your audience many times in the future.

Yours very truly,

Robert Keith Cobb
Ass't. Chief Engineer
W6CFM----ex W4MIM

RKC:pz

"Salad Bowl of the World"

1000 WATTS

K S C O

1080 KILOCYCLES

SANTA CRUZ' OWN

C. V. BERLIN, GENERAL MANAGER

TEMPORARY ADDRESS
~~XXXXXXXXXXXX~~
~~127 COOKE STREET~~
SANTA CRUZ, CALIFORNIA

Santa Cruz, Calif.
Dec. 30, 1947.

Mr. Norman L. Maguire,
Albuquerque, N. M.

Dear Sir:

We are indeed glad to receive your letter commenting on the reception of our station in Albuquerque.

The night you heard us was Dec. 16 when we were running a test program to determine some engineering information. The numbers played which you logged are correct.

This is a new station which went on the air on Sept. 22 1947. The equipment is all RCA of the latest design and the power is 1000 watts. At present we operate daytime only.

Respectfully yours,

A. S. De Wald

Chief Engineer,
W6KHR

KSDA

RADIO REDDING

P. O. Box 1400
REDDING, CALIFORNIA
Telephone 600

1400

ON YOUR DIAL

RADIO BROADCASTERS

February 24, 1956

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

Dear Sir:

Thank you for your letter of February 13, 1956, regarding reception of KSDA on the morning of the 13th, 1:25-1:32 AM.

Please be advised that your reception was correct, as verified from our official program log for that date. We are on 24 hour operation, except Tuesdays and Wednesdays, when our sign off is 12 Midnight.

We appreciate very much, your taking the time to let us hear from you, as we are particularly interested in how far we are getting out, since this ALL NIGHT "NIGHT OWL" show is fairly new. Thanks again,

Yours very truly,

RADIO STATION K S D A



Mrs. Lenora B. Arnold
Traffic

la

Redding California: "Industry in a Jeweled Setting"

K S F E

NEEDLES BROADCASTING COMPANY

NEEDLES, CALIFORNIA

1340 KILOCYCLES

250 WATTS

November 5, 1953

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

Dear Mr. Maguire:

Please pardon our delay in answering your letter of October 9, 1952. In some manner it was misplaced in our office.

Nevertheless, we appreciated hearing from you and wish to confirm your reception of KSFE on October 9, 1952 at the following times: 12:15 a.m., 12:19 a.m., 12:21 a.m., 12:24 a.m., 12:27 a.m. and 12:31 a.m.

Cordially,

NEEDLES BROADCASTING COMPANY



B. J. Fitzpatrick, Co-Owner

KSFO

The Associated Broadcasters Inc.

MARK HOPKINS HOTEL, SAN FRANCISCO, CALIFORNIA

POSTAL ZONE 6

November 25, 1947

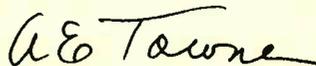
Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter of November 22, in which you tell us you heard KSFO in the early morning of November 22, setting forth in detail the program schedule between 12:55 and 1:00 AM on that date.

This will confirm your correct reception of this station at that time; we would also like you to know that we appreciate your writing us about it.

Sincerely,



A. E. Towne
Director of Engineering

AET:dla

KSGN

FRESNO COUNTY'S 1000 WATT FARM AND HOME STATION

900 KILOCYCLES

PRIMARY COVERAGE OF CALIFORNIA'S RICHEST AGRICULTURAL AREA

EDW. L. TERRY
General Manager

PHONE 490 . BOX 338
SANGER, CALIFORNIA

January 3, 1949

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

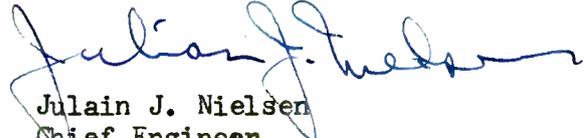
Dear Mr. Maguire:

This is confirmation of your report of reception of KSGN, on the morning of December 29, 1948.

Our equipment here is all Collins. The transmitter is a Collins 1000 Wt. type 20T and the antenna is a single Wincharger tower, 280 feet high.

Thank you very much for your report.

Very turly yours,



Julain J. Nielsen
Chief Engineer

JJN/lmc

KSMA

1240 KC

LIBERTY BROADCASTING SYSTEM

• Phone 5-2582

510 West Morrison
SANTA MARIA, CALIFORNIA

March 20, 1952

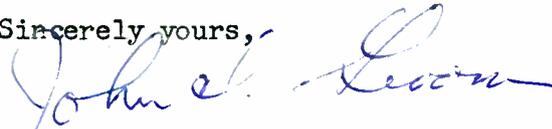
Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sir:

This will confirm your reading of
K S M A, Santa Maria at 1240 KC, on the morning of Feb-
ruary 28.

We have been operating at 1240 KC
for two years now. Regular frequency and runs are con-
ducted at 12:15 - 12:30 A.M. last Thursday of each month.

Sincerely yours,



JOHN I. GROOM
Co-Owner

JIG/lr

"The Voice of the Valley"

KSMO

THE *San Mateo Times* STATIONS

KSMO-FM

811 B Street SAN MATEO, CALIFORNIA Phone 4-4112

April 12, 1947

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

Dear Mr. Maguire:

We at KSMO appreciate your interest in writing us regarding your reception of our station.

KSMO operates on 1550 kilocycles on 1000 watts power, day and night. Our antennas consist of two 150-foot uniform cross section vertical towers.

We will appreciate any further comment on the reception of KSMO in your vicinity.

Again thanking you,

Yours very truly,



H. Neil Black
Chief Engineer

HNB/PHN

OWNED AND OPERATED BY
THE STUDEBAKER BROADCASTING COMPANY
JOHN W. STUDEBAKER, PRESIDENT

24-HOUR-A-DAY OPERATION
NEWS EVERY HOUR ON THE HOUR
250 WATTS - 1240 ON YOUR DIAL

KSON

San Diego's Public Service Station
TELEPHONE FRANKLIN 5175

JOHN GORDON STUDEBAKER
VICE PRESIDENT AND PROGRAM MANAGER

STUDIOS IN HOTEL MARYLAND
SAN DIEGO, CALIFORNIA

October 2, 1947

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

Dear Mr. Maguire:

I wish to thank you very much for your letter of September 26 in which you indicate that you listened to Radio Station KSON at 1240 kilocycles.

I herewith verify the accuracy of your report concerning the program you listened to between the hours of 12:28 A.M. and 12:44 A.M..

Undoubtedly our drain basin tower site and our extensive ground system, which has direct contact with salt water, account largely for the rather remarkable efficiency of our station in propagating the signal.

Very cordially yours,


John Gordon Studebaker
Vice President and
Program Manager, KSON

JGS/lw



KSPA ★ Santa Paula, California

SANTA PAULA BROADCASTERS, INC.
TELEPHONE: SANTA PAULA 940

250 WATTS
1400 KC

"The Musical Voice of Ventura County"

★

February 13 1952

COPY

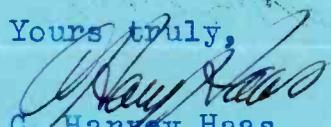
Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico.

Dear Mr. Maguire:-

Thank you for your interest in our transmission, according to your letter received, your log is entirely correct.

Thank you.

Yours truly,


C. Harvey Haas
Gen. Manager

CHH/fh

1310 KILOCYCLES

RADIO STATION KSRO

"VOICE OF THE REDWOOD EMPIRE"

SANTA ROSA, CALIFORNIA

OFFICES - STUDIOS
PRESS DEMOCRAT
B U I L D I N G

ERNEST L. FINLEY

WILT GUNZENDORFER
Manager

January 7, 1941

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

Dear Mr. Maguire:

Thank you for your card informing us that you
heard KSRO on the morning of November 26, 1940.

This varifies the information that we received.

Very truly yours,

STATION KSRO

Howard McCauley
Howard McCauley
Chief Engineer

K-SUE

1240 KILOCYCLES

SUSANVILLE, CALIFORNIA
"LARGEST CITY IN CALIFORNIA'S HIGH SIERRA"

250 WATTS

Nov. 18, 1948

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

Dear Mr. Maguire,

This is to verify your report of reception of KSUE on the morning of Nov. 12, 1948 between 2:15 and 2:30 AM, P.D.T., at which time we were on the air for frequency check.

Thank you for the report. We were interested to learn about the interference from KWLC, Decora, Iowa. Our regular monthly frequency check schedual is for the second friday of the month from 2:15 to 2:30 AM P.D.T. Hope you will be able to read our signal again in the near future..

We are operating a 250 watt composite rig into a 150 ft. Wincharger tower. Our elevation here is 4195 ft., located in Lassen County in northeastern California. You might be interested in knowing that the farthest DX report we have received was from Burlington, Vermont..

Thanks again for your report and good luck on your DXing.

Yours truly,



Hal Houston, Chief Engineer.

RADIO
STATION

K
S
Y
C

JACK R. WAGNER, MANAGER

TELEPHONE 624

Siskiyou County Broadcasting Company

YREKA CALIFORNIA

January 29, 1948

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

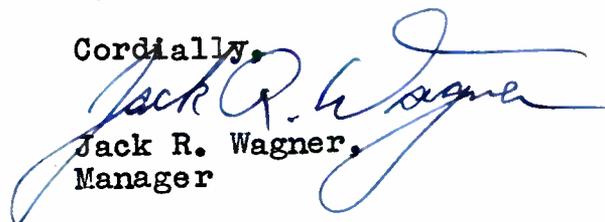
Dear Mr. Maguire:

Thank you very much for your report on our DX program of January 15th. Your report agrees with our log and we were happy learn that we got into New Mexico.

We received many good reports of S-9 reception from the Pacific Northwest and British Columbia, but our southern signal ran into interference as you pointed out.

Thanks again for your report.

Cordially,



Jack R. Wagner,
Manager

JRW *m*

1490 KC.



AFFILIATE OF THE KEYSTONE BROADCASTING SYSTEM



SERVING THE MONTEREY PENINSULA FROM CARMEL-BY-THE-SEA
RADIO K-TEE
MISSION AT 6TH
P. O. BOX 2050
CARMEL, CALIFORNIA
MA. 4-1215 . 4-1216
CABLES "KAYTEE"

March 24, 1958

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

Dear Norman:

Thank you for your letter of March 3.

Your log conforms to the radio log of Radio KTEE, and we appreciate your interest in writing informing us of our signal strength and conditions relating thereto.

We wish you continued success in DX-ing, and keep in touch with us.

Very truly yours, & 73s

RADIO STATION KTEE & W7BLG/6

Paul F. Hanson, Owner



Monterey Peninsula, The Golf Capitol Of The World

Carmel . Monterey . Seaside . Pacific Grove . Fort Ord . Carmel Valley . Pebble Beach

E. L. SMITH
GENERAL MANAGER

KTIM

"This is Marin"

1000 WATTS

1510 KILOCYCLES

1117 FIFTH AVENUE

SAN RAFAEL, CALIFORNIA

TELEPHONE 1510

May 7, 1947

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

Dear Mr. Maguire:

May we sincerely thank you for your letter reporting reception of KTIM on the morning of April 26th. May this letter serve as verification.

KTIM began its regular broadcast schedule on the twenty-eighth of April and will be on daily from sunrise to sunset. Studios and offices are in San Rafael, a suburb of San Francisco about seventeen miles north of that city. Our transmitter, an RA 1000 Raytheon, is located at Kentfield some four miles from San Rafael on the west edge of San Pablo Bay (the north leg of the San Francisco Bay). Our antenna is a two hundred foot vertical slightly over one-quarter wave in length.

Thank you very much for your interest in KTIM and we hope you will be kind enough to drop us a card should you hear the station at some later date and give us a further check on our coverage.

Very truly yours,

RADIO STATION KTIM


E. L. Smith
General Manager

ELS/bp

MARIN BROADCASTING COMPANY, Inc.

RADIO STATION KTIP

207 E. Mill Street

Telephone 1265-1450

PORTERVILLE, CALIF.

"AT THE 'TIP' OF YOUR DIAL"
1450 KC

December 30, 1948

Norman L. Maguire

434 North Maple

Albuquerque, New Mexico

Dear Sir,

This is to verify your report of reception of this station on December 20, 1948.

Your report was correct as checked with our logs and we do sincerley appreciate the letter.

KTIP is on the air for a regular frequency test period every fourth Tuesday morning of each month, for a period of fifteen minutes from 1:00 A.M. to 1:15 A.M. P.D.T.

Our transmitter is a 250 watt Raytheon unit with a vertical radiator 205 feet high.

Porterville is located at the foot of the Sierra Nevada Mountains in Central California in the heart of a great diversfied agriculture area and the heart of Californias Orange Belt.

Thanks again for the report and we hope to hear from you again soon.

Yours truly,

Hampton McKinney

M. Hampton McKinney Chief Engineer

KTKC...

VISALIA, CALIFORNIA

"The Voice of the San Joaquin"



VISALIA-FRESNO BLUE NETWORK STATION

CHARLES A. WHITMORE, General Manager
CHARLES P. SCOTT, Station Manager

Address All Business Communications
to the Station Manager

5000 Watts on 940 KC

February 19, 1943

Norman L. Maguire

600 N. University
Albuquerque, New Mexico

Dear Sir:

Thank you for your report of reception of Station KTKC.
A check with our operating log indicates the material
submitted for verification is correct and we are happy
to verify this report.

Yours truly


Bert Williamson
Chief Engineer

BW:jb

this is . . .

K T K R

. . . in Taft

Norman L. Maguire
434 North Maple
Albuquerque
New Mexico

December 28, 1951

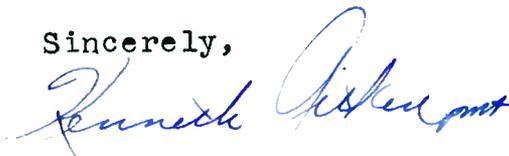
Dear Mr. Maguire,

This letter will verify the accuracy of your report of the reception of KTKR on December 10, 1951 at 0043 am to 0045 am Pacific Standard Time.

I checked the information you sent with our station log and found it to be correct. Thank you for reporting the reception of KTKR.

We transmit from 12:30-12:45 am Pacific Standard Time on the 2nd Monday, at which time you may be interested in intercepting our signals.

Sincerely,



Kenneth Aitken, Mgr.

KA:PMH

'Specializing in Special Events'

P.O. Box WW

500 Watts

1310 KC

Phone 5-3101

KTMS

Affiliate of

NATIONAL BROADCASTING COMPANY • BLUE NETWORK • 1000 WATTS FULL TIME 1250 KILOCYCLES

CHARLES A. STORKE, Manager

SANTA BARBARA, CALIFORNIA

NEWS-PRESS BUILDING

January 26, 1942

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

Dear Sir-

Thank you for your letter telling of the reception of Station K T M S. We are always interested to hear such reports.

This letter is to serve as verification of your report of September 27, 1941.

Although we direct our signal up and down the Pacific Coast, we receive many reports from Eastern and Mid-continent states. Our directional antenna system, using two 258 foot towers for spread of our signal in a North-South direction, is located with our transmitter, some twelve miles from the city near Goleta.

Thank you again for your letter and report.

Sincerely yours,

STATION K T M S



Ed Shedd, Program Dept.

"INSIST ON THE BEST --- BUY KTMS"


Affiliate of
THE BLUE NETWORK

LOUIS F. KROECK, Manager

SANTA BARBARA, CALIFORNIA

1000 WATTS FULL TIME 1250 KILOCYCLES

C. A. STORKE, Secretary-Treasurer

January 11, 1945

Norman I. McGuire
1210 N. Grand
Albuquerque, New Mexico

Dear Sir:

This will verify your reception of
Radio Station KTMS at 1250 kilocycles
on December 24, 1944.

Very truly yours

RADIO STATION KTMS

Albert A. Nicolay

Albert A. Nicolay
Chief Engineer

ANN/
3D

"INSIST ON THE BEST --- BUY KTMS"


Affiliate of
THE BLUE NETWORK

LOUIS F. KROECK, Manager

SANTA BARBARA, CALIFORNIA

1000 WATTS FULL TIME 1250 KILOCYCLES

C. A. STORKE, Secretary-Treasurer

March 5, 1945

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

Dear Mr. Maguire:

This will verify your report of January 30,
1945.

We are grateful for this report and
your interest in KTMS.

Very truly yours,

RADIO STATION KTMS

"INSIST ON THE BEST --- BUY KTMS"



1390kc

1000 WATTS DAY & NIGHT

TURLOCK, CALIFORNIA

TELEPHONE 4-3430

Turkey Center of the West

6 March 1950

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

Dear Sir:

This will confirm your report of reception between 1:30 and 1:48 AM PST on the morning of Feb. 19, 1950.

Thanks for the nice report. These reports are of value to us in plotting the actual performance of our transmitter and antenna system.

Sincerely yours,

TURLOCK BROADCASTING CORP.

Maxon B. Sayre

Maxon B. Sayre
Chief Engineer

K T Y M

1460 KILOCYCLES

125 SO. GREVILLEA AVE.
INGLEWOOD 1, CALIF.
ORCHARD 4-7273
OREGON 8-6400

Feb. 6, 1958

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

Dear Mr. Maguire;

Was delighted to know that you heard our transmitter tests, February 3, 1958, and wish to verify that the tone modulations you listed at the specific times were absolutely correct.

We expect to conduct our last tests tonight and should be on the air by authority of the FCC sometime next week.

Thank you again for your interest in our new station, and hope you will be one of our regular listeners.

Sincerely yours,



Albert J. Williams
Radio Station KTYM

ajw/m

Radio Station K U B A

"Peach Bowl Broadcasters"
500 Watts Unlimited Time
1000 Watts Day, 500 Night

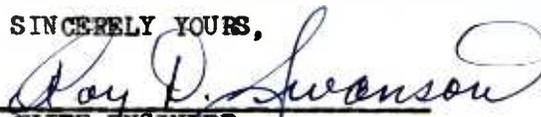
Serving The Peach Bowl Area
Yuba City, California

P.O. BOX 309

DEAR MR. MAGUIRE:

IN ANSWER TO YOUR LETTER DATED MARCH 10th, 1950. THIS IS VERIFICATION OF YOUR RECEPTION OF OUR STATION ON THAT DATE. IT IS PLEASING TO US TO KNOW THAT WE ARE REACHING OUT SO WELL AS WE HAVE JUST CONVERTED TO 1000 WATTS DAYTIME OPERATION AND IT IS PEOPLE LIKE YOU THAT HELP TELL US JUST HOW MUCH OUR INCREASE IN POWER IS INCREASING OUR LISTENING AUDIENCE.

SINCERELY YOURS,


CHIEF ENGINEER

P.S. YOURS TRULY DOING THE NEWSCAST ON THAT PARTICULAR DATE

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE . . . RIVERSIDE, CALIFORNIA

ADDRESS REPLY TO COMPANY OR STATION

THIS LETTER IS FROM STATION

K U C B
February 8, 1948

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

Dear Mr. Maguire:

This is to acknowledge receipt of your communication stating that you heard KUCB at 1:17 A.M. to 1:30 A.M. on January 3, 1948, and to verify your reception of our signal at that time.

We very much appreciate your report, and wish to take this opportunity of thanking you for it.

735 and good luck on future DX.

Yours very truly,

S. G. Reynolds / fe

Broadcasting Corporation of America
S.G. Reynolds, Chief Engineer

SGR:fe

B. C. A. STATIONS

KPRO—RIVERSIDE - SAN BERNARDINO
KPOR - FM—RIVERSIDE - SAN BERNARDINO
KARO - TV—RIVERSIDE - SAN BERNARDINO

KROP—BRAWLEY - EL CENTRO
KREO—INDIO - PALM SPRINGS
KUCB—BLYTHE

AFFILIATED

B.C.A. CALIFORNIA RURAL NETWORK
FM RADIO AND TELEVISION CORP.—KRPO

P. O. BOX 638

KUKI

1400 ON YOUR DIAL
1400 ON YOUR PHONE

The Gateway to the Redwood Empire

UKIAH, CALIFORNIA

December 26, 1951

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

It is a pleasure for me to verify your report of the reception of our station. After checking our logs, I find that we were broadcasting at the time you reported hearing us.

I wish to thank you for your helpful report; needless to say, I am always happy to receive reports of the reception of KUKI. I would like to say that your report is the most complete report that I have received at KUKI.

We have been very busy the past month and I am sorry that it has taken me so long to verify your report.

Very sincerely yours,


Stanley P. Ryno
Chief Engineer
K U K I

1200 KILOCYCLES
UNLIMITED TIME

KVCV

MUTUAL-DON LEE AFFILIATE
KYOS-KMYC-KHSL-KWLK

GOLDEN EMPIRE BROADCASTING CO., INC.

REDDING, CALIFORNIA
December 16, 1940

HUGH MCCLUNG
GENERAL MANAGER

FRANK H. COFFIN
STATION MANAGER

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

Dear Mr. Maguire:

We wish to state that the report received by you on December 9, 1940 was correct.

Thank you for your interest and we would appreciate at any time, further information in regard to the strength and performance of our station.

Yours very truly,

GOLDEN EMPIRE BROADCASTING, INC.



FRANK H. COFFIN
Manager, KVCV

M. B. S.-DON LEE PACIFIC COAST COVERAGE



je

★ REPRESENTS REGIONAL STATIONS OF M. B. S.-DON LEE CHAIN OPERATED UNDER DIRECTION OF HUGH MCCLUNG

1230 KILOCYCLES

PHONE 1646

KVCV

MUTUAL - DON LEE AFFILIATE

MEMBER McCLUNG BROADCASTING STATIONS

REDDING, CALIFORNIA

January 11, 1944

RALPH R. BRYAN
STATION MANAGER

Mr. Norman L. Maguire
626 N. Girard
Albuquerque, N.M.

Dear Mr. Maguire:

In answer to your request for the verification of the reception of KVCV by you during our special DX program presented in the interest of the National Radio Club of Buffalo, New York, on December 28, 1943, between the hours of 1:00 and 2:00 AM, PWT, this will serve to let you know that your report has been satisfactory and you will, therefore, consider this letter verification of your reception.

Many thanks for your report and best wishes for good listening in the future. If at a later date we can serve you, feel free to call on us.

Sincerely yours,

K V C V


Charles Castor, Jr.
Chief Engineer

fmb

1230 KILOCYCLES

PHONE 1646

KVCV

MUTUAL-DON LEE AFFILIATE

MEMBER McCLUNG BROADCASTING STATIONS

REDDING, CALIFORNIA

Mar. 11, 1945

RALPH R. BRYAN
Station Manager

Narman L. Maguire
1210 E. Grand
Albuquerque, New Mexico

Dear Sir:

We are pleased to verify your reception of the special DX program of December Fifth, 1944, broadcast from 4:00 to 5:00 AM Eastern War Time by Station K V C V, operating on a frequency of 1230 Kilocycles with a power of 250 Watts, located in Redding, California.

We are glad that our program got through to you. We have had quite a number of interesting reports from many parts of the country, although the response was not up to what it was in 1943, especially from Canada.

We would like to thank the members of the National DX Club for giving us the privilege of putting on these programs, and extend our invitation to call on us at any time in the future. We will be happy to cooperate with you in any way possible.

We also wish to apologize for the long delay in sending these verifications.

Sincerely yours,

K V C V

Charles Castor Jr.
Charles Castor Jr.

OPPORTUNITY AWAITS YOU HERE

This pictorial map of Shasta county, Calif., gives you an idea of the many opportunities that are here far you. A wealth of mineral deposits, cheap power and western markets are expected to make it a great industrial empire.

Shasta county offers you the advantages of a healthy outdoor life, opportunities for business, farming, livestock raising, mining, general manufacturing. If you are interested in moving to a place where there is cheap power and water, fine transportation and an opportunity for you to lead a healthy, comfortable life, Shasta county offers you this haven.

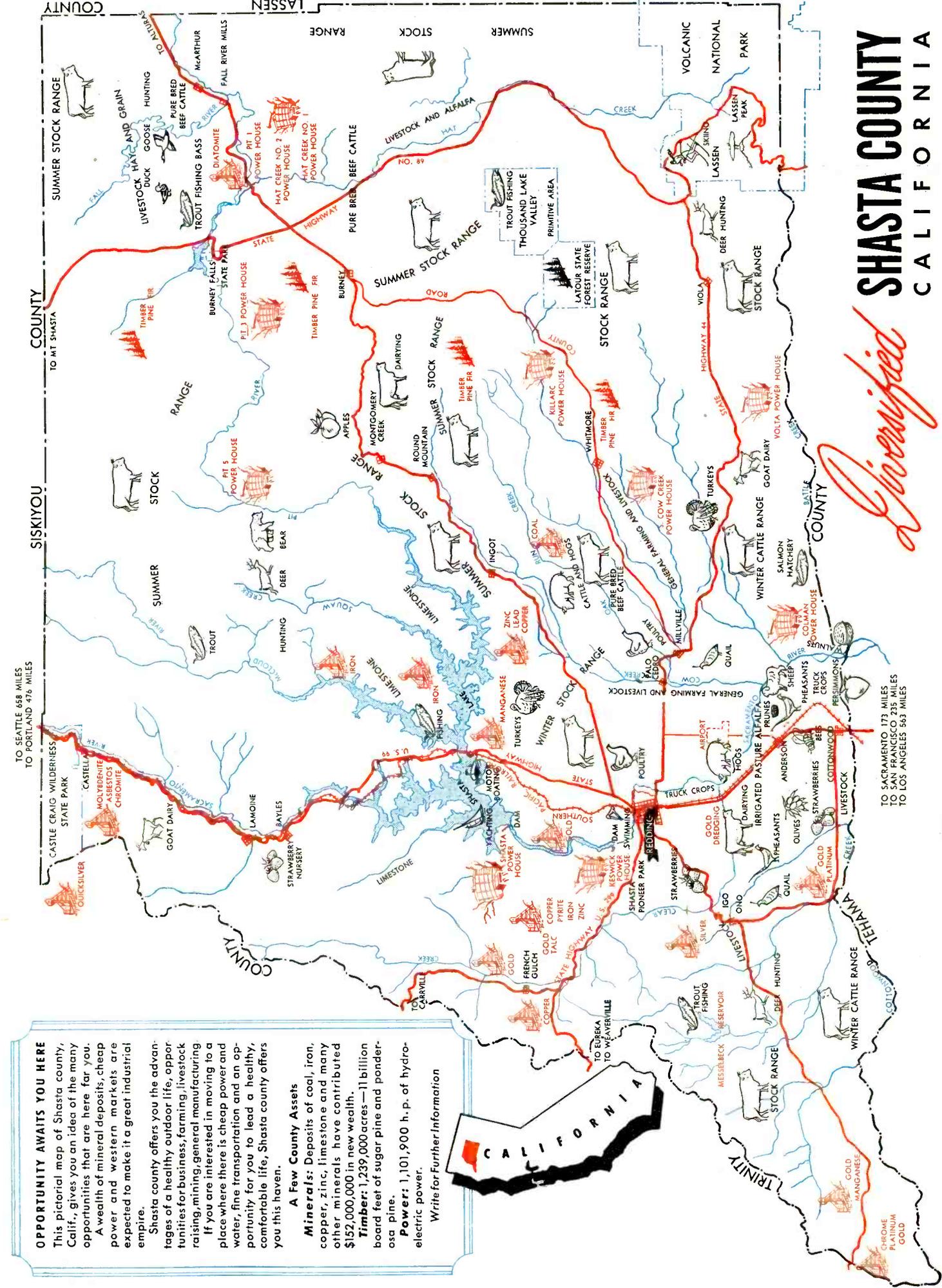
A Few County Assets

Minerals: Deposits of coal, iron, copper, zinc, limestone and many other minerals have contributed \$152,000,000 in new wealth.

Timber: 1,239,000 acres—11 billion board feet of sugar pine and ponderosa pine.

Power: 1,101,900 h. p. of hydroelectric power.

Write for Further Information



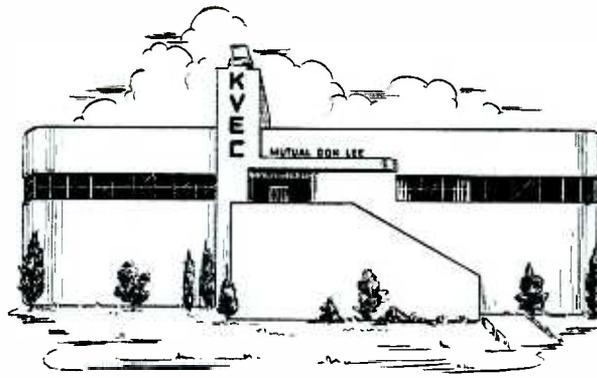
SHASTA COUNTY CALIFORNIA

Shasta

TO SEATTLE 688 MILES
TO PORTLAND 476 MILES

TO SACRAMENTO 173 MILES
TO SAN FRANCISCO 235 MILES
TO LOS ANGELES 563 MILES

MUTUAL BROADCASTING SYSTEM
DON LEE BROADCASTING SYSTEM



OWNED AND OPERATED BY
THE VALLEY ELECTRIC CO.

KVEC
SAN LUIS OBISPO, CALIFORNIA

Nov. 17, 1941

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

Dear Sir:

I am very glad to verify your reception of KVEC
on November 10, 1941.

KVEC operates on a power of 250 watts. The equip-
ment is all RCA, and we have a 218 foot steel tower for
a radiator.

Sincerely,

Earle Travis
Earle Travis, Chief Engineer

Wallace S. Wiggins

PROGRAM

D
I
R

KVOE

"THE VOICE OF THE ORANGE EMPIRE"
SANTA ANA · CALIFORNIA

October 13, 1943

Mr. Norman L. Maguire,
1606 East Roma,
Albuquerque, N.M.

Dear Mr. Maguire:

This will verify your
reception of KVOE in every detail of your
report dated October 7, last.

Many thanks for your interest and
I trust you may hear further DX Broadcasts
from this station scheduled the first
Thursday morning of each month from 12:01
to 12:30 A.M. PWT.

Cordially,


Wallace S. Wiggins
KVOE



P. O. Box 427
NAPA, CALIFORNIA
PHONE 6-2023

March 18, 1953.

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

Dear Norman:

Sorry to keep you waiting so dogone long for this verification of your good report of reception. Very complete and very good. You certainly had much better luck than some of the DXer's. We were barely audible in a couple of cases. But in every case I was able to verify.

This will serve as your verification of the report of reception of Radio Station Kvon, the morning of Sat. December 6, 1952 12:30a - 1:06 a. during a special DX. program.

Whilikers!!! Does it get that cold in Albuquerque?... Yoiks 20°..... Wow.

Frankly, I DO enjoy the doing of these programs... but. as you no doubt have realized by now, I hate to sit down to answer 25 or so letters. I don't exactly like to just wrap the whole thing up with a trite 'this will verify...etc.'. either. So what it evolves to, is that I try to get at least a half or full one page letter of to each man who has written in. I soon run out of different things to say ,too so it means about three letters and then I procrastinate for about 2 weeks to 3 months before sitting down to do the job again. Really hope you generally have better and quiker results as a general run than tis has turned out to be.

Again. Gomenasai.

and

Tnx &73's

Dave Wortman
Dave Wortman
Ch. Eng. KVON

KVSM

San Mateo County Broadcasters

SAN MATEO, CALIFORNIA

December 11, 1947

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your verification of KVSM's test transmission, December 6, 1947.

Your information checked exactly with our log for that morning test.

We are pleased to know that you were able to pick up KVSM's signal so well in New Mexico.

Thank you for your interested report.

Very truly yours,


Mervyn F. Planting
Chief Engineer, KVSM

MFP:mc

434 North Maple
Albuquerque, New Mexico
November 22, 1947

Chief Engineer
Radio Station KVVC
Ventura, California

Dear Sir:

I had the pleasure of tuning your station, KVVC, this morning while you were conducting tests on 1590 kilocycles. I would like very much to receive a verification of my reception of KVVC if this report agrees with your station log.

Program details: Pacific Standard Time.

1:03 A.M. Selection.
1:06 Selection.
1:10 "This is KWVC, Ventura, Cal."
Selection.
1:12 "This is KVVC, The Voice Of Ventura County, conducting equipment tests on 1590 kcs. KVVC, Ventura, Cal." Signals S-8
Selection.
1:14½ Carrier off, and back on again. -No modulation. S-6.
1:16 Off again. Signals S-5 when came back on air.
1:17 Off and on. Signals S3-5-6-7.
1:21 Off and on. Signals S-7.
1:22½ Off and on again. Signals S-6½.

Your signals varied from S3-8, QRM-4. There was no noticeable fading and no static. There was no interference from any other stations. The weather was fair with the sky clear and the temperature about 20°. My receiver was a Hammarlund HQ-129X using a 135 foot East-West antenna.

Hope that this report may be of interest to you and your staff and that I may have the pleasure of receiving a confirmation of my reception of KVVC. Thank you very much. Best wishes to you all on your new station.

Yours truly,

Norman L. Maguire
Norman L. Maguire
W1QNK/W5

Report of reception of KVVC as stated above is hereby verified.

[Signature]
S J Fickering
C/Engr
11 Mar 48

23715



KWBR. WARNER BROTHERS • 327 - 21ST STREET
OAKLAND 12, CALIFORNIA • PHONE HIGATE 1212
January 15, 1946

Norman L. Maguire
83 Prospect Street
East Hartford 8, Connecticut

Dear Mr. Maguire:

Thank you for your letter of December 5th, reporting reception of KWBR on December 4th from 11:42-12:01 AM, PST.

We have checked your report with our station log, and are glad to send you this verification of your reception. Your report checks satisfactorily in every way.

Thanks again for your letter, and for your good wishes for the coming year. We hope that you may have occasion to listen to KWBR again in the future.

Very truly yours,

Sylvia L. Chandler
Sylvia L. Chandler
Program Director

SLC
m

KWIK

THE VOICE OF THE SAN FERNANDO VALLEY

1490 Kilocycles

BURBANK BROADCASTERS, INC.

20 W. BURBANK BLVD.
BURBANK, CALIFORNIA
CHarleston 6-4141

November 20, 1947

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

This is to confirm your reception of KWIK ON November 13, 1947

Thank you for your interest and we hope to hear from you again.
We hit the air commercially October 5, 1947 and have been going
full force on a 21-hour schedule.

Sincerely,

K W I K

Margaret Stehwien
Receptionist

radio

KWIZ

SANTA ANA, CALIF.
1480-on the dial

This is to confirm reception of this
station by Norman L. Maguire

W5NXF at Albuquerque

New Mexico on Nov. 26, 1955

at 0000 PST o'clock as reported
and identified.

We appreciate this report and thank
you for your trouble.

Signed
Roy Morriss
Roy Morriss

Title Chief Engineer
for KWIZ & KWIZ-FM

Normal operating schedule

Weekdays 5:30 AM until Midnight

Sundays 7:00 AM until 11:00 PM

Maintenance period 11:00 PM Sunday until 5:30 AM Monday.

Merry Christmas OM with a Happy New Year.

R.M.



"The TOP BANANA station - best of the bunch!"

KWKW

PASADENA

March 1, 1943

Dear Mr. Maguire:

This is to verify your reception of the recent DX program for the NRC. Thank you for the very fine report. We enjoyed putting the program on and are pleased that you enjoyed hearing it.

We have had many fine reports and most of them from the east coast. Because of our directional setup, we didn't expect to receive so many.

Thanks again for the fine report and hope we can get together again next year for another DX program.

Yours truly,



Paul Spargo,
Chief Engineer, KWKW

1430 kcs.
1kw.



KWSO

Maple Leaf

BROADCASTING CO.

CENTRAL CALIFORNIA'S GOOD MUSIC STATION

TELEPHONE 4251 - P. O. BOX 366, WASCO, CALIFORNIA - TELETYPE: WASCO CAL 126

April 21, 1954

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

Dear Mr. Maguire:

Thank you for your letter. Your report of reception of our station corresponds to our log.

We are a 1000 watt station in the Southern San Joaquin Valley. Wasco has a population of about 7,000 in the city. It's a farming community about 28 miles from Bakersfield (you must have heard of that town because of the earthquakes).

KWSO programs classical, semi-classical music and religious programs. We are a daytime station, operating from sunup to sundown.

Sincerely,

E. L. Robertson

E.L. Robertson
Chief Engineer

dr

STUDIOS IN SHAFTER AND WASCO

Fulltime



MOJAVE VALLEY
BROADCASTING CO.

K W T C

At the Crossroads of the West

December 2, 1947

BARSTOW, CALIFORNIA

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

Dear Mr. Maguire:

We have your letter telling us that you tuned our station on November 16.

Your report is correct according to our log. We are pleased that we are being picked up in so many parts of the country.

Very truly yours,

MOJAVE VALLEY BROADCASTING CO.

Burton C. Boatright

Burton C. Boatright
Station Manager

BB/lc

KXEX

ATLAS BROADCASTING CO.

1550 Kc.
P.O. Box 1613

FRESNO 21, California

May 1, 1963

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

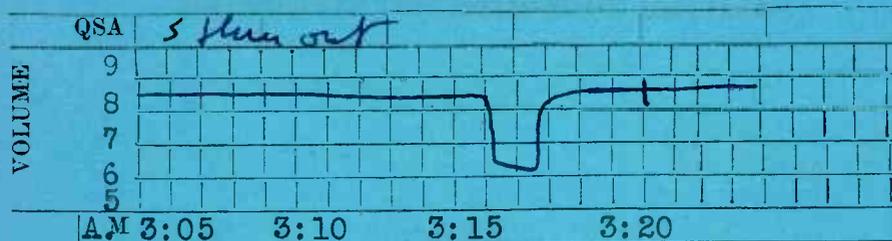
This letter is a confirmation of your listener report of February 18 we thank you for your report and confirm its correctness. We will make further tests later on in the year and we will try to inform you of the date in advance so you will be able to tune in. We shall use the National Radio Club of Buffalo as the means of communication.

With best personal regards,

Hal. O. Torosian

Harold O. Torosian, K6OGX
Chief Engineer KXEX

CHARACTERISTICS OF RECEPTION



VOLUME Shown by the curve in above graph marked "R" Determined by Meter Ear.

Q S A Shown by the SW Code numbers 1-5 at top of graph for that particular period of time shown.

Q S B This is automatically shown in intensity curve "R"

Q R N Intensity None Source _____ Type _____
 Q R M Source Other station Type Caused signals to drop Intensity from R8 to R6

MODULATION Clear, sharp.

PROGRAM LEVEL Well balanced

WEATHER Fair, temperature 38°

REMARKS Signals excellent, except for short period noted above. Came back to normal again very shortly, drowning out the other station.

RECEIVING EQUIPMENT USED

RECEIVER Scott-30

ANTENNA 100 foot NW-SE

GROUND None

SIGNAL METER _____

LOCATION

My receiving station is located 3 miles East of Albuquerque
 _____ in _____ County

OTHER CLUB AFFILIATIONS

I. D. A., Radex

Report No. 616



NATIONAL RADIO CLUB

KXO CONTROL ROOM
 BY [Signature] OK



Chief Engineer,

Radio Station KXO

El Centro, California

November 10, 1941

My Dear Sir:

I had the pleasure of listening in to your frequency check program of 11/10/41 from 3:05 to 3:20 A.M. P. S. T. at which time you were transmitting on an assigned frequency of 1490

Kes. with a power of _____ Watts.

On page three I have listed such musical selections as I was able to recognize and as much of the announcements as possible to record, which I respectfully submit for comparison with your own station log. If you find my log coincides correctly with your station log, will you kindly mail me a verified card or letter confirming my report of reception? Return postage is enclosed below.

On page four I have listed such information as it was possible to determine, which is reasonable accurate and it is hoped that it will be of some interest to you.

Thanking you most cordially for the above favor and wishing you every possible success in your broadcasting activities as well as many, many fine and interesting reports from your DX listeners, I am,

DX'ingly yours,

Norman L. Maguire

600 N. University

Albuquerque, New Mexico

STAMP

FOR WORLD-WIDE PUBLICITY OF DX PROGRAMS TELL IT TO,
 THE NATIONAL RADIO CLUB FIRST

Material Submitted for Verification

Time	Musical Selections or Announcements Heard
------	---

A.M. PST

- 3:05 "...That means it's 3:05.
Musical selections by
at the organ. Time signals
every two minutes or so.
KXO, El Centro. King-
X-Ray-Ocean, KXO, El Centro"
- 3:07 "It's KXO, El Centro, K-X-O."
- 3:08 $\frac{1}{2}$ "It's KXO, El Centro, K-X-O,
KXO, El Centro."
- 3:10 "You're tuned to KXO, the
Imperial Valley station,
El Centro, K-X-O, El Centro."
- 3:14 $\frac{1}{2}$ "You're tuned to KXO, The
Imperial Valley Station,
KXO, K-X-O, El Centro."
- 3:16 "You're tuned to KXO, the
Imperial Valley station,
El Centro."
Bad QRM at this point Sigs-to R6
- 3:17 $\frac{1}{2}$ "Regular frequency check program
for boys over San Pedro way."
- 3:19 $\frac{1}{2}$ "Well, peoples, that's about
all the time we have for this
month. The radio station is
located 59 feet below sea
level. That's all, we will
see you next month at this
same time."

KXOA

MUTUAL'S BASIC STATION FOR THE SACRAMENTO AREA

1617 30TH STREET - TELEPHONE 6-4728
SACRAMENTO, CALIFORNIA

LINCOLN DELLAR
GENERAL MANAGER

10th Nov. '47

Dear Norm,

Your letter of Oct. 11th finally reached me after quite a rignarole of forwarding etc. Was glad to hear from you and note a surprising similarity in our respective careers and futures. I had planned on N.M., Ariz., or Tex. but best offer was here so grabbed it. Have been at this station for a little over a month and am well satisfied. A m night man here - combo-work, of course - and get \$75⁰⁰ per week - can't kick.

I have held my comm. fare tickets (1st cl.) for 4 years and have been hamf for less than 1 year - went to college for BS of E.E. but dropped out for financial reasons about a year ago. Have nothing on air as yet but then I haven't really had time to settle down. Maybe well be close enough for 80, 40, or short ship on ten if you go to N.M.

Say, wonder if you know of an outlet for 16" aluminum based broadcast transcriptions - Make good panel or chassis material - 12 gauge sheet Al.....

Well, really not too much to write except
that WX here is FB — and rain scarce so far.
Write again if you're inspired to — maybe you're
an SF fan + classic music lover as I am
also — ??? — Wct Sa.

73 + SK

K9AAS

Paul King (radio man)

— Rick P King

KXOA

"The Station of Great Personalities"

P.O. BOX 3094 • SACRAMENTO 15, CALIF.
TELEPHONE WABASH 5-2717

February 13, 1958

LINCOLN DELLAR
PRESIDENT

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

Dear Mr. Maguire:

Thank you very much for your letter of February 10, reporting reception of our station.

I have checked your report with our station log for the date given and am very happy to verify your reception of KXOA.

Wishing you continuous good reception,

I am your,



Ewald W. Berger
Technical Director

KXOC

THE COLUMBIA STATION FOR CALIFORNIA'S NORTHERN AREA

TELEPHONE 3200
RADIO LANE
CHICO, CALIFORNIA

LINCOLN DELLAR
President
SACRAMENTO, CALIFORNIA

March 4, 1950

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

Dear Mr. Maguire:

Thank you very much for your letter reporting reception of KXOC with it's special DX program.

Your report is correct in every detail and I am therefore very happy to verify your reception of KXOC.

Wishing you continuous good reception,

I am your,

Ewald W. Berger
Ewald W. Berger
Technical Director,
KXOA, KXOB, KXOC.



BAYSHORE HIGHWAY
BETWEEN MABURY AND MCKEE
POST OFFICE BOX 167
PHONE BALLARD 971
SAN JOSE, CALIFORNIA

11-18-48

Norman Maguire

Dear Sir:

This confirms your reception report of 11-11-48.

A check of our log against your report shows substantial agreement, and I have every reason to believe ours was the station you heard.

Equipment here includes an RCA BTA-1L 1KW transmitter and a two-tower directional array pulled down in the direction of KSTP, St. Paul, which is 61 degrees true from San Jose.

We operate 24 hours daily with the exception of Monday mornings from 23:00 ~~midnight~~ to 6:00 a.m., when we shut down for necessary maintenance.

Thanks very much for your report. We are very happy to receive it.

Yours truly, *es 73*

RADIO STATION KXRX

Frank W. Glass (W6MV4)

~~██████████~~, Chief Engineer

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:
M

K Y A
HEARST RADIO, INC.
SAN FRANCISCO
DOUGLAS 2536

March 24, 1939

Mr. Norman Maguire
Room 211, Sec. 11A
Richards' House
Lehigh University
Bethlehem, Pa.

Dear Mr. Maguire:

Thank you for your letter reporting reception of
this station on March 19.

Attached is a KYA stamp verifying your report.

Yours very truly

Frances Fike

Frances Fike
Program Department



THE VOICE OF FRESNO

HOTEL FRESNO • FRESNO, CALIFORNIA

May 13, 1949

Dear Sir:

Thank you for your letter of May 6, 1949
in which you reported reception of RADIO KYNO in Albuquerque,
New Mexico.

Please accept this as confirmation on your
reception.

Sincerely,

Bert Williamson

BERT WILLIAMSON
Chief Engineer

BW:rns

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE . . . RIVERSIDE, CALIFORNIA

January 17, 1952
ADDRESS REPLY TO COMPANY OR STATION
THIS LETTER IS FROM STATION
KYOR
Blythe, Calif.

Mr. Norman J. Maguire
434 N. Maple
Albuquerque New Mexico

Dear Mr. Maguire:

Thank you for your letter of January 7th. We also heard from a ham in Brooklyn and one at New Bedford, Mass. for our January "Freak check". Last month a B.B.C. observer picked us up in New Zealand. Peter J. McKenna of 402 N. Adams, Albuquerque picked us up last Sept 30th. Perhaps you know him.

I went to Chico State College (Northern Calif) with a Bob Maguire. Don't know if you're related; just mentioned it off hand.

Thanks again for your letter. If you're ever up this way, drop in. I'm hoping to be working up home in Sacramento at KFBI by June, or sooner.

Regards.
John G. Zoals.
Engr. - Announcer
& Program Director

B. C. A. STATIONS

KPRO - RIVERSIDE - SAN BERNARDINO
KPOR - FM - RIVERSIDE - SAN BERNARDINO
KARO - TV - RIVERSIDE - SAN BERNARDINO

KROP - BRAWLEY - EL CENTRO
KREO - INDIO - PALM SPRINGS
KYOR - BLYTHE

AFFILIATED
B.C.A. CALIFORNIA RURAL NETWORK
FM RADIO AND TELEVISION CORP. - KRPO

Finished radio school last November & am breaking in down here.