STONY BROOK BROADCASTING CO.

NORTHWESTERN ARIZONA'S ONLY STATION



P. O. BOX 1208 PHONE BLUE 462

KINGMAN, ARIZONA

(Junction of U. S. Highways 66 & 93) FEBRUARY 27, 1957

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

DEAR MR. MAGUIRE:

MY TWO BOSSES, WALLY STONE AND JOHN HOLBROOK HAVE ASKED ME TO WRITE YOU THIS VERIFICATION OF YOUR RECEPTION OF YOUR RECEPTION OF KAAA ON THE EARLY MORNING OF JANUARY 14, 1957.

THE BROADCAST WAS CONDUCTED BY WALLY STONE WHO GOT HIS START IN RADIO IN 1928 AT WDGY IN MINNEAPOLIS, MINNESOTA. JOHN HOLBROOK THE OTHER OWNER HAS A SPECTACULAR HISTORY IN RADIO DATING BACK ALMOST AS FAR, AND YOU NO DOUBT HEARD HIS TAPE RECORDED STATION INDENTIFICATION AT THE BEGINNING AND END OF THE BROADCAST. HE IS CURRENTLY HEARD DAILY ON THE DON LEE AND MBS STATIONS CARRYING THE ALKA SELTZER "NEWSPAPER OF THE AIR" FROM KHJ.

OUR RETURNS INDICATE FAIRLY GOOD RECEPTION IN OHIO, WASHINGTON, CALIFORNIA AND OTHER CLOSE STATES. THERE WERE MANY REPORTS OF STATIONS ON THE SAME 1230 WAVE LENGTH WHICH CAUSED UNEXPECTED INTERFERENCE. WE HOPE TO DO A SIMILAR BROADCAST AGAIN SOMETIME AND PERHAPS WE'LL HAVE THE AIR TO OUR-SELVES NEXT TIME.

BY THE WAY, OUR CHAMBER OF COMMERCE HOPES YOU'LL VISIT THIS AREA WHEN YOU HAVE THE OPPORTUNITY. IT'S NOTED FOR GOOD FISHING AND THERE'S LOTS OF GOOD HUNTING FOR ROCK HOUNDS IN THIS MINERAL HICH COUNTY.

BEST WISHES,

enarel Wilson,

BERNARD WILSON CHIEF ENGINEER

"Jucson's Own Station"

PIMA BROADCASTING COMPANY



RADIO

P. O. BOX 951

48 EAST BROADWAY TUCSON, ARIZONA TELEPHONE 4-0401

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

Dear Sir:

This is to confirm your report of the reception of our station on September 20, 1956 from 0146 to 0204 am.

We expect to sign on shortly as a 24 hour MUSIC station. KAIR will operate on 1490 kcs, with 250 watts of power. Our equipment is all GATES.

Thank you very much for your report.

Yours truly anderse alsol

Ralph Anderson Chief Engineer & Program Director



2196 EAST CAMELBACK ROAD - 602/264-9696 - PHOENIX, ARIZONA 85016

November 15, 1979

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

Dear KARZ Listener:

I am very pleased to verify your reception of KARZ on 960 KHz at <u>11:05-11:32</u>, <u>MST</u>, <u>September 3</u>, <u>1979</u>. KARZ operates with a full time power of 5000 watts. During local daylight hours we are nondirectional, but during nighttime operation we switch to a four tower directional system with the main signal oriented 234.5 degrees.

Thank you for your report.

Sincerely,

Thayne Higgins Chief Engineer

TH/cp

BROADCAST SERVICES OF STAUFFER COMMUNICATIONS, INC.

WIBW TV -AM-FM	KGNC-AM-FM	KRNT-KRNQ	KGBX RADIO	KARZ RADIO	KSOK RADIO	KGFF RADIO
CBS-Topeka	CBS-Amarillo	CBS-Des Moines	CBS-Springfield, Mo.	CBS-Phoenix	Arkansas City, Ks.	ABC-Shawnee, Ok.
ALL AMERICAN TELEVISION NETWORK		TOTAL TELEVISION—CATV·Amarillo		arillo KANS	KANSAS CITY ROYALS BASEBALL NETWORK	

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PHONE 173



Dec. 20, 1947

Mr. Norman L. Maquire 434 North Maple Albuquerque, N. Mexico

Dear Mr. Maquire,

This will verify your station report of Dec. 8, 1947 &f freq. check for this station at 3:00-3:15 AM Dec 8. Thank you for your interest.

YoursTruly, wes S. Kilness

BROADCASTING SYSTEM D ARIZONA



November 25, 1959

Dear Mr. NormanL. Maguire,

Thank you for your report of the reception of our station on November 23, 1959 from 5:00 to 5:20 P. M. M.S.T. Our program log agrees with your report.

It is interesting to know that it is possible to get a signal up that way when conditions are favorable. The rig consists of a 1 KW Collins transmitter with a 2 tower directional array.

I hope this will be sufficient confirmation of your reception. Good luck on future SWL-ing.

73.

Craig R. Kepner

W7FQY

Phone 320

P. O. Box 548

CLIFTON, ARIZONA

July 6, 1950

Norman L. Maguire 434 North Maple Albuquerque, New Mexico

Dear Mr. Maguire:

Received your reception report; many thanks.

I am sorry I haven't verified your report up to now. As you know, a new station just going on the air requires a lot of time and work. We were very busy getting it all set. The great day came March 25; went on the air commercially at 6:00 a.m. Our operation is from 5:30 a.m. to 12:05 a.m., M.S.T. We have no set time for our frequency check as yet.

Was very glad to hear the 1400 KC was open at the time of your reception.

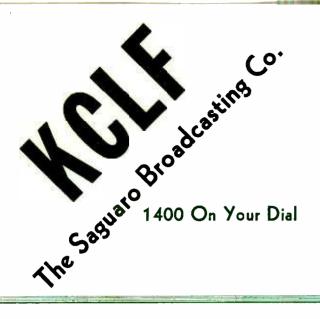
Many thanks for your letter and your patience.

Sincerely yours,

SAGUARO BROADCASTING CO.

orwath

Steve Horvath Chief Engineer



SH/bmv

Serving Flagstaff and the World-Famous Grand Canyon Area from one of the Highest Transmitting Towers in the World in the Heart of the Largest Ponderosa Pine Forest



- Alagstaff, Arizona ____

P. O. BOX 1677

TELEPHONE 946

The Voice of the Grand Canyon Country "First In Northern Arizona"

OCTOBER 4, 1951

Norman L. Maguire, W5NXF, 434 North Maple St., Albuquerque, New Mexico.

Dear Mr. Maguire:

Thank you very much for your reception report of <u>April 2, 1951</u>. This is in verification of that report.

The transmitting equipment at KCLS consists of a Raytheon RA250 running 1.85 amperes to a 165 foot uniform cross-section guyed tower. (Wincharger). The associated equipment is the required frequency and modulation monitoring, Boolittle and Gates in that order, with a Gates limiting amplifier.

The transmitting site is .6 milessouth of Flagstaff on U. S. 89, the beautiful Osk Creek Canyon Road. Hising to the north are the San Francisco Peaks, and beyond the world famed Grand Canyon. The Flagstaff folks enjoy an attractive yearly income from the principal industries of lumber, tourist trade and railroading. The Arizona Sno Bowl is the winter sports headquarters of the Southwest.

KCLS operates a full commercial independent schedule from 7:00 A.M. to 10:15 P.M. daily. If you should ever be in the Flagstaff-KCLS area, (and it's a wonderful area in which to vacation), please stop in and see us. You'll find that the great Southwestern hospitality has no equal.

> Very truly yours, Man Mc Mal Charles L. McNeall

Chief Engineer, KCLS

 FLACSTAFF
 Elevation 7,000 Ft.

 America's Largest Standing Ponderosa Pine Forest Surrounds City

 Arizona State College
 West City Limits

 Lowell Observatory
 City Limits

 Arizona Snow Bowl, Skiing, on San Francisco Peaks
 14 Miles

 Navajo Indian Reservation
 40 Miles

 Hopi Indian Villages
 95 Miles

l es

 Museum of Northern Arizona - Indian Arts and Crafts, Open Daily, No Charge, Visitors Welcome
 2 Miles

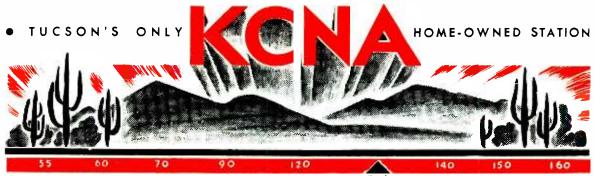
 Sunset Crater - Lava Beds - Ice Caves
 14 Miles

 Mormon Lake - Fishing, Hunting
 27 Miles

 Arizona's Grand Canyon, World's Most Sublime Spectacle
 90 Miles

 Southwest All-Indian Pow-Wow, Holiday
 0ver July 4

 Petrified Forest
 130 Miles



TO THE RIGHT OF YOUR DIAL 1340

Jan 12,1948

Hr. Hornan L. Haguire 25HEF 434 North Maple Albuquerque, New Mexico

Dear Mr. Maguire:

This is to confirm your reception of Radio Station KCNA On the morning of Jan. 5th while we were conducting a frequency check.

Thanking you very much for nice report, I remain,

Yours truly,

Itm & Rarpiselo

William J. Karpisek Chief ing KCNA

Catalina Broadcasting Company

CRJ KINGMAN S Nec 10th 1943. Morman L. Maquire 1606 - E. Roma Albuquerque M.M. Mar. Sie : Was quite pleand to receive your lette I Alecenter to stating that you had heard KCRJs prequency check program on that clate. Sam not the cheft here and that was my first test transmission and chief hoppend to be an graverfard shift at the mine hore so the job was up me to make I. Danly hole a restricted techet, and the ink isn't chy on it yet. We only have a little composite 25° watter here and I was quite suprise as well as pleased to know that we are semetime heard outride of yourpai Co. I do not know the young man that you mentioned however one of aur announces does her nand is Mary Evelyn Alaikorich.

KCR2 KINGMAN ED F WILLIN JEROME PRESCOTT I driet know when we will have any next Friquency check is they never come at over convince but will drop you a card s let you know My Wife is manager here she also holds a restricted permit on which the inkis just a little driver than it is on mine, buying KCRI is a part time job with all of us as every one here is doing someting else everything from laking care of children to going to school, and working in a copper mine. Anatics long hours to work Sut it's lots of fum and we are all getting a lot of exprise. (The hardway) yours Druly El Scholey

Errand boys at KERJ



K.CRJ was on the Air plecenter lethe 1943. 2055 2.20 AM, MWT. Jor regular mailley frequency chick, 1340 Kilowycles 250 Watts.

El Scholzy Relief genator & Errand Boy.



THE BOFFARD BROADCASTING CORPORATION

P. O. BOX 5158 TUCSON, ARIZONA MAIN 3.4323 January 21, 1960

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

Dear Norman:

Thank you for your letter of January 17. This is to confirm your reception of K(UB. However, it seems that KOIL interferred considerably with our signal.

Our chief engineer is on vacation, so I could not give you any of the technical information you may want.

Thank you again.

Sincerely, BOFFARD BROAD (ASTING (ORPORATION

Sill Ruge

Bill Rudd Station Manager

BR/mb

MUSIC LANG-WORTH

KDJI

1270 K.C.

NORTHEASTERN ARIZONA BROADCASTERS P. O. Box 31-HOLBROOK, ARIZONA

> "THE VOICE OF THE WHITE MOUNTAINS" 1000 WATTS NON-DIRECTIONAL POWER BLAKE TABOR, General Manager Telephone 40

Dear Mr. Maguire:

We at KDJI wish to thank you for sending us a letter telling us that you heard us on our frequency check.Here is a letter of verification for you're files.

You're log on us was correctas far as our files show on our log and our transmitter log.

We would appreciate it if you would let us know again if you ever hear us. We have changed our frequency checks from weekly to monthly.

Gen/mgr.

Thanks again for your letter.

Sincerely. Jahar Blake Tabor

BT/wjc

NEWS: UNITED PRESS



DIAL 4-5588 400 N. SHAWNEE AVE. TUCSON, ARIZONA

Jucson's only full time Spanish Station

690 Kilocycles

250 Watts

January 8, 1954

Norman L. Maguire 434 Maple Street N E Albuquérque, New Mexico

Dear Mr. Maguire,

Thank you for recomfirming our reception reports. The testing I did on Nov. 10 was something that I did for just a few minutes little realising that it was the night that was set up for the DX Radio club reports. You see, the measureing lab had us down for the second **Tuess** morning of each month and then changed it without telling us. but I still forgot that I had told the club that it was on the second Tuesday oof the month.

You may take this letter as comformation of both your reports, one of the loth of November and the 1st of December. Thank you for the report oh KGPH being on all night. I thought that the FCC did not allow such things. It also made a diffrence with the Kansas City measureing Company in that I had to find out if they were bothered by KGPH when we were testing. They were not, but I thank you for calling it to my attantion anyway.

Sincerely yours, ter Toestredge

Peter Trowbridge President General Manager Chief Engineer

PT/pt

19 February 1950

FROM: Station KGAN, P.O. Box 871, Kingman, Arizona

TO: Mr. Norman Maguite, W5NXF, 434 North Maple, Albuquerque, New Mexico

SUBJECT: CONFIRMATION OF REPORT.

1. This will confirm your report of KGAN, 1230 kc, this date, 19 February 1950.

2. Thank you very much for this report.

(signed)_ mer Kaye Palmer - W70EI ex-W5MMX hief Engineer KGAN

Northern Arizona's "Voice In the Sky"

Liberty **Broadcasting** System

Radio Station KGDH

1230 KILOCYCLES

THE FRONTIER BROADCASTING CO., INC.

STUDIOS IN THE WEATHERFORD HOTEL

PHONE 51

FLAGSTAFF, ARIZONA

Jan 18 1952

norman & maguine WSHXF Albuqueque n.m. Dear Sir. This will being your reception of our beguine ches Filt 12, 1951 and Jan 14, 1952. Thanks for reception reports.

a.f Gardine, C.E.

WTQWI

IFFF LAPPING . POST OFFICE BOX 1669 . PHOENIX, ARIZONA

September 24, 1957

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

Dear Mr. Maguire:

K-HEP radio stations is pleased to verify your reception in the early morning. K-HEP is taking control of stations in Denver and also in YUMA, ARIZONA....not Los Angeles.

Best regards from the K-HEP staff.

Jeff Lapping Chief Engineer



Norman L. Maguire 722 Van Buren SE Albuquerque New Mexico 87108

January 13, 1977

Dear Norman:

This is to confirm your reception of KHOS on the morning of January 10, 1977, time Oll8 - Ol46 MST, on 940 KHz. KHOS operates during this time period with a power of 250 watts, directional NE, SW. Daytime power is 1000 watts, directional.

Thank you very much for your reception report; I found your report very accurate and extremely easy to verify. Good luck, and hope you tune us in again.

Scott M. Hower (WA3HKQ/WB7NZC) Technical Director

Scott M Howe

2307 E. Broadway · Tucson, Arizona 85719 Div. of Golden State Broadcasting Corp.

(602) 623-7501



June 21, 1979

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

Dear DXer:

Thank you very much for your reception report on KHYT.

I have examined your information and am happy to confirm your reception of KHYT on April 30, 1979 at 12:57 to 1 Am .

KHYT currently broadcasts daytime non-directionally with 500 watts from Tucson, Arizona. We are currently in the midst of construction on a six-tower directional for night time use. Our power then will be 5,000 watts, mainly in a southwesterly direction.

A target date for the new facility is November 1. We at that time likely will have another test broadcast.

Enclosed is a coverage map of our current facility.

Thank you very much for your interest in KHYT, and may you have continued pleasure in DXing.

"73's"

Sincerely yours,

GOLDEN STATE BROADCASTING CORP.

avry (

Barry Mishkind Chief Engineer

Norman- Down for the Delay in Jetting this Too you. Interestingly - your note of ~-s" confused me at first. IT was simply the beginning of a station promo!!!! Regards

BM/dnn

1330 khz.

1340 KHz KIKO GLOBE, AZ

Dec 30, 1979

Morman o I would like to verify your reception of our signal. One morning a month from 12:00 Am to 12:15 Am we play a Type provided us by a company in Tucson, Az who does our monthy frequency report. They monitor our frequency and send us a demation report. I appreciate your letter and hope this helps.

thanks

Rudy Petrocci CET Cheef Engineer

KINO RADIO

1230 ON YOUR DIAL • 1000 WATTS DAY / 250 NIGHT DRAWER K • WINSLOW, ARIZONA 86047 • (602) 289-3364

October 24, 1979

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

Dear Norman,

A long overdue note to confirm your reception of KINO on September 5th.

We sincerely hope that you are progressing well following your surgery.

We have enclosed a couple of other station items to remember us by. Our best wishes for a great fall.

Yours truly, alhard -

Loy Ingelhardt Station Manager

PHONE 1450

RADIO STATION P. O. BOX 151 - PRESCOTT, ARIZONA AND OPERATED BY THE THUNDERBIRD BROADCASTING CO.

17 February 1958

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

Dear Mr. Maguire:

We are pleased to confirm your reception of Radio Station KNOT at Prescott, Arizona.

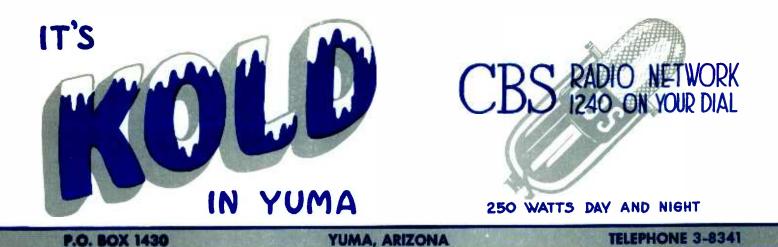
Our station operates with a $\frac{1}{4}$ wave guyed vertical tower with 250 watts of power. The antenna of this proportion gives a bit more sky wave than we like for local coverage although it has given us excellent DX coverage inspite of the heavy population on 1450kc. A listmer in New Zealand also reports reception of this particular broadcast. You might be interested in the comments of the New Zealand listener, who states he is making use of a 2000' horizontal wire, about 2001 above a river, and is using an Eddystone Receiver.

Thank you for your interest.

Sincerely yours,

Franklyn E. Brown, Chief Engineer.

FEB:fb



President: Gene Autry Manager: Robert Garland

APril 13, 1953

Dear Norman;

I received your letter a while back and am just getting around to answering it. I remember answering your first letter so evidently it was lost somewhere along the way.

We changed our call letters March the 10th and we dont have any stationary with KSWB on it. I did scrape up an envelope with it so this should verify both call letters for you.

Sorry I took so long in answering an the the best of luck to you.

Sincerely yours

Don Peltz Chief Engineer



P.O. BOX 1430

YUMA, ARIZONA

TELEPHONE 3-8341

PRESIDENT: GENE AUTRY MANAGER: ROBERT C. GARLAND

January 31, 1954

Dear Norman:

Was very happy to receive your letter and listing the things you heard on our station on the morning of January 24th.

All three stations here had a special polio show on to raise funds and turned out very successful.

Thanks for your letter and we here at KOLD wish the best of luck to you.

Yours truly

Don Peltz Chief Engineer

ANJO BROADCASTERS AND TELECASTERS, INC. RADIO STATIONS KONI and KELE - FM Box 1977 PHOENIX. ARIZONA

April 6, 1958.

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

Dear Mr. Maguire:

Thanks kindly for your fine and complete report on KONI of Feb. 24, 1958. Your log checked correct in all details. We are always glad to get DX reports from our listeners. Don't think I do not appreciate it just because I was so darned slow in acknowledging it!

We also operate KELE FM here, 95.5, 18,000 watts ERP which I find quite interesting. It has about a 35 mile "Good Service" range, can be heard much farther but spotty. For instance 100 miles at Prescott at 5000 feet it comes in good.

Thanks again and 73s.

Yours truly, amos C. Com ames C. Corn, C.E.

ames C. Corn, C.E. ex 9DYV spark, W6GZ -cw.

KOPO

OLD PUEBLO BROADCASTING COMPANY, Inc.

115 WEST DRACHMAN STREET TUCSON, ARIZONA

E. S. MITTENDORF GENERAL MANAGER

May 22, 1948

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

Dear Mr. Maguire:

This will confirm your DX report on KBPO of May 13.

KOPO is presently running frequency checks every morning from 2:00-2:15 AMMST. These checks are being run by the Commercial Radio Equipment Company, Kansas City, Missouri.

If at any time you happen to monitor our signal I shall be very happy to learn of it.

Best of DX'ing 1

Sincerely yours,

Leuis Halpern

Louis Halpern Chief Engineer

LH/lh

Member American Broadcasting Company





SALT RIVER VALLEY BROADCASTING COMPANY

1000 WATTS - DAY AND NIGHT + 1390 KILOCYCLES + REGIONAL CHANNEL - FULL TIME

NORTH CENTRAL AVENUE PHOENIX, ARIZONA

* February 23, 1940

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

Deear Sir:

We wish to thank you sincerely for your report of reception of K O Y during the period <u>3:00-3:03 A.M. EST</u> on 1/27/40

K O Y operates continuously from 6:15 A.M. to midnight during the week, and from 8:00 A.M. to midnight on Sundays. We will be pleased to hear from you again should you happen to tune us in.

Your report of reception is correct, and may we add the following comments:

Respectfully yours,

RADIO STATION K O Y

R. B. Thompson Chief Engineer

12

From The Desk of willa-don holmes

May 14, 1979

Mr. Maguire:

Your report of reception of our signal on May 5, 1979, seems to be accurate.

We conducted a frequency test on May 5, as we do the first Saturday of every month, from 12:15 a.m. to 12:30 a.m.

We operate on 1340 KHZ with 1KW of power days and 250 watts at night.

Sincerely,

Nilla - Don Halme

Willa-Don Holmes Office Manager.

> RADIO STATION K P G E P. O. Box CC PAGE, ARIZONA 86040 602 - 645-2262





SCOTTSDALE

ARIZONA

MEMBER: NATIONAL ASSOCIATION OF RADIO AND TELEVISION BROADCASTERS

January 15, 1958

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

Dear Mr. Maguire:

This will verify your reported reception of KPOK's special broadcast for National Radio Club members the morning of December 22nd.

Glad you liked the program!

Sincerely yours, 1) icle filbert Dick Gilbert President





lively eleven ninety radio 4000 NORTH SEVENTH STREET PHOENIX 14, ARIZONA TEL: 264-1706

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

Dick O. Smith Engineer KRDS Redio 4/4/63

Dear Sir,

I recieved your letter and I will verify that the information you sent corresponds with that of our logs here at KRDS radio station.

Thank you very much for your interest and statistics.

Sincerely, Anth Vick Dick O. Smith Engineer

Rpt of 31-4/63 1190 lcc 250 -

KRDS 1190

SOUTHWESTERN BROADCASTERS INC. PENTHOUSE SUITE 9809 N. METRO PARKWAY WEST PHOENIX, ARIZONA 85021 602 944-3367

H. GEORGE CARROLL General Manager

Norman L. Maguire 722 Van Buren SE Albuquerque, New Mexico 87108

Dear Mr. Maguire,

This is to verify your reception of KRDSCon January 9, 1977. Thank you for your reception report.

Yours Truly,

fini lle

Ĵim Clark Chief Engineer

1190 lehz 250 -

PHOENIX, ARIZ.

2345 WEST BUCKEYE ROAD TELEPHONE 4-8436

October 8, 1951

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

Dear Mr. Maguire:

Thanks for your recent reception report of KRIZ.

This letter will confirm that you were receiving radio station KRIZ, Phoenix, Arizona, 12:15 A.M. to 12:30 A.M., MST, the times specified in your letter.

All equipment at this station is General Electric. The transmitter uses parallel 810's in the final R.F. amplifier and is high level modulated. The antenna is a 204 foot shunt feel vertical tower.

Yours very truly,

James E. Groll Chief Engineer

JEG/md

LIBERTY BROADCASTING SYSTEM





January 21, 1948

Norman L. Maguire 434 North Maple Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your report of our signals at 2:30 AM MST January 14, 1948.

Your detail report is correct and we hope this letter will serve as confirmation instead of a regular QSL card.

Yours/ truly

Charles S. Breeding Chief Engineer

CSB:1m





BISBEE STUDIO - PHONE 9

Lowell Ariz June 25 1945

1230 kes

Norman L Maguire

Dear sir,

This will verify your reception of KSUN January 19th 1945

Your report checks with our log.

Radio station KSUN

Maris Carleton W Morris Mgr

CWM HS

AFFILIATED WITH ARIZONA NETWORK AND COLUMBIA BROADCASTING SYSTEM



Date November 1, 1943

To Norman L. Maguire

1606 E. Roma

Subject Albuquerque, New Vexico

Dear Mr. Maguire:

We are happy to verify your reception of

our station on October 8, 1943.

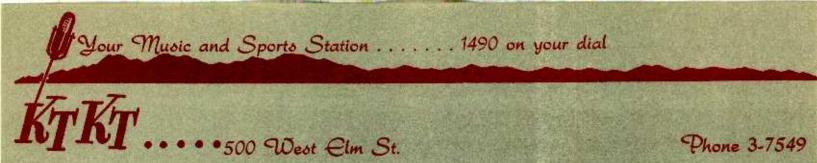
Thank you for writing.

Sincerely

K Ť A F

Ruth melall

Edna Ruth McCall



April 8, 1952

Mr. Norman L. Maguire 434 N. Maple Albuquerque, NewMexico

Dear Mr. Maguire:

We received your letter of January 22 and are sorry for the delay in answering same. However, it was mislaid, and we just ran across it today.

This letter will confirm your reception of our Station.

Yours truly,

Tom Wallace (D.B.)

Tom Wallace, Jr. Chief Engineer

TW:db



America's Drive-In Radio Station

SUN VALLEY BROADCASTING COMPANY

OFFICES AND STUDIO ON CHANDLER ROAD . POST OFFICE BOX 885 . MESA, ARIZONA

Mesa, Arizona December 16, 1947

Dear Sir:

250 WATTS

This letter is conformation of your letter received on 12-15-47 concerning recption of our station, KTYL, 1490 KCS from 1:03 AM MST until 1:16 AM MST on 12-12-47, during program checks and frequency checks. This reception report coincides with our logs approximately.

We are using a Gates 250 watt transmitter, using high level modulation. The final amplifier is a pair of 810's running 373 watts input with 250 watts output. The class B modulators are also a pair of 810's.

It might intrest you to know that we have received ten reports of reception from New Zealand since last January 10th when we went on the air. O ur antenna is a 150 foot shunt vertical radiator.

I see that you are a ham. The entire engineering staff here at KTYL are ham operators, I myself am W7KRW.

Many thanks for the reception report and we hope that this one is sufficient for your files.

1490 KILOCYCLES

73's OM and we remain,

Sincerely, Jule James E. Groll, Engineer

FULL TIM

THE UNIVERSITY OF ARIZONA



TUCSON, ARIZONA 85721

RADIO-TV-FILM BUREAU KUAT-TV-AM/FM

January 4, 1977

Dear Mr. Maguire:

This will verify your reception of the times and programming of KUAT Radio on December 28, 1976.

KUAT is operating at a power of 50,000 watts.

Thank you for your letter; it is always good to hear from a DXer.

Sincerely,

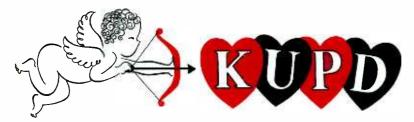
Walet MC Hendrichans

Robert G. C. Hendrickson Chief Engineer

Mr. Norman L. Maguire 722 Van Buren SE Albuquerque, New Mexico 87108

jc

1550khz



Music for the Young at Heart

P. O. BOX 2234 PHOENIX, ARIZONA

Phone: WOodland 7-1666 1060 kcs AM/97.9 mcs FM

May 10, 1960

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

Dear Mr. Maguire:

This is just a short reply to your very welcomed letter telling us that you received the signal from our new radio station KUPD. It was quite a thrill for us to hear from you considering the fact we just went on the air April 15th.

It is always gratifing to us to know that someone will take the time to let us know our signal is heard at such a distance.

This is just to let you know that all the information you mentioned to us in your letter is quite accurate and to thank you for writing to us. May you continue to hear KUPD for many moons to come.

Sincerely,

Riel NE

Bill Clifford Exec. Vice President Tri-State Broadcasting Co., Inc.

BC:me



ARIZONA NETWORK

POST OFFICE BOX 300

FLAGSTAFFOARIZONA

February 9, 1960

Dear Mr. Maguire:

I reply to the letter we received concerning your reception of our station. Everything checks with your letter, and we hope you enjoyed what little of our broadcast you received.

We're surprised to hear you could listen to us clear over in Albuquerque, but we're glad to hear from you.

Incidently, the only thing you got wrong is the announcers name, which is Mike Stevens, our chief engineer, not Mark Stevens.

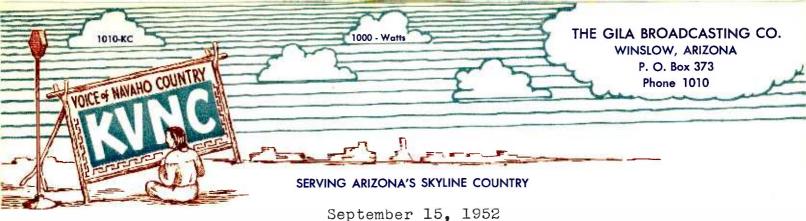
I'm sorry we have taken so long to acknowledge your letter, but we received to right at the end of the month which is kind of busy with the billing etc.

Again thank you for letting us know about your reception of our station.

Sincerely,

Cecilia Seibert Traffic Director

Reportof 1/27/60



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

Dear Mr. Maguire,

Thank you very much for your kind letter of September 13th, regarding KVNC reception in Albuquerque. A check with our logs, etc., verifies our program schedule for your reception 1:00 to 1:30pm Saturday.

Yours is the seventh letter from New Mexico and the first from Albuquerque.

KVNC began regular broadc, sting Thursday Afternoon, August 14th, at 2:30pm.

I've enclosed a portion of the newspaper which contains a variety of information on our new plant, hoping it will be of interest to you.

Again, Thanks for the information and we'll be very happy to hear from you from time to time.

yours, O.E.(Ed) Whelan, Mgr.

OW:dr

Radio Station KVCY 699 Ave. "B" Yuma, Arizona

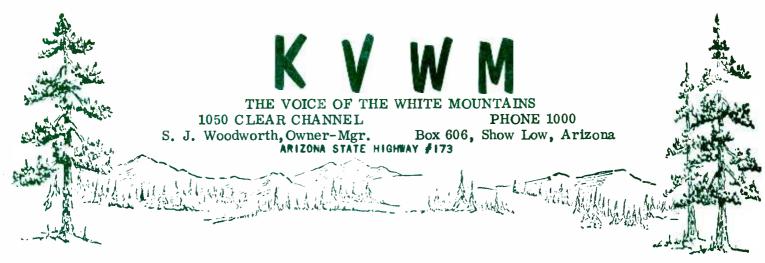
Norman L. Maguire 1420 Columbia Drive, N.E. Albuquerque, New Mexico

Dear Mr. Maguire:

It is a pleasure to confirm your reception of radio station KVOY on January 13, 1957: at 2:15 A.M. M.S.T.

KVOY, formerly KYMA, operates 05:30 &.M. to 12:30 A.M. with a power of 250 watts. The antenna, is a 90 degree, shunt fed Marconi. There are no regularly scheduled test broadcasts.

> Very truly yours, G.E. Raymond Maintenance Engineer J.C. Raymond



September 5, 1957

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

Dear Mr. Maguire:

This confirms your reception of K V W M on Sept. 3, 1 957. The program you heard was the "Holbrook-Winslow Shopper's Guide" which is presented each week day morning from 9:30 to 10:30 A.M., M.S.T.

K V W M operates on 1,050 kc. with a power output of 250 watts, non-directional. Elevation above sea level, 7,000 feet.

Thank you for your welcome report.

Sincerely,

hadwarth

S. J. WOODWORTH, Chief Engineer, KVWM, Show Low, Arizona.

=1210 K C ∴ 250 WATTS=

SIMS BROADCASTING CO. $\mathbf{K} \qquad \mathbf{W} \qquad \mathbf{J} \qquad \mathbf{B}$ GLOBE $\therefore \quad \therefore \quad ARIZONA$

November 13, 1940

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

Dear Mr. Maguire:

On checking our log with reference to the report which you have sent in, we find that they are in agreement.

It is with real pleasure, therefore, that we officially verify your reception of KWJB, Globe, Arizona, 1210 kcs., 250 Watts, on November 8, 1940, from 1:55 to 2:10 A.M., M.S.T.

Thanking you for your letter, we

are

Very truly yours,

SIMS BROADCASTING COMPANY

Wayne Fernyhough Chief Engineer

WF: EWH

MARTIN F. TURNER GENERAL MANAGER



SUPPLEMENTARY STATION ARIZONA BROADCASTING SYSTEM

GRAND CANYON BROADCASTING COMPANY

P. O. BOX 519

FLAGSTAFF, ARIZONA March 25, 1948

1340 KC

250 WATTS: UNLIMITED

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

Dear Norm:

This will conferm your receiption of our station during our frequency check the morning of March 22, 1948.

Nothing is more unusual than life itself. The other morning when I met you I did in no way connect you with your report that I answered from El Paso. It was only when Bob and Roger got back and mentioned that they had talked with you and I had your letter that I placed the connection.

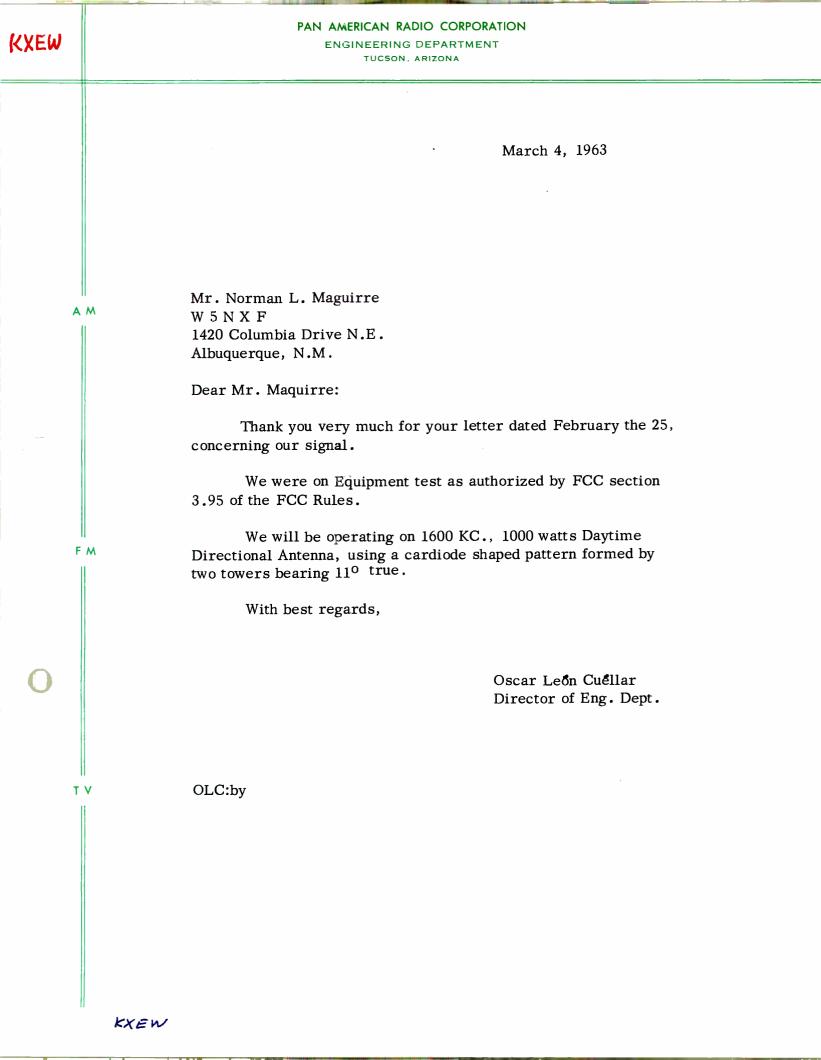
I arrived in Flagstaff during a snow storm and we have been catching it since. Healy the weather is very nice here and I enjoy it very much.

I found the equipment some what negelected but nothing very bad wrong. Have made a few adjustments and am now ready for the inspector which will be about the middle of April. There is much to be done to realy smooth things up but nothing that will keep us from giving good service. All that is needed is just time spent making things approch perfection more closely.

I like Flagstaff and so does Lois and Peggy. P eggy of course thinks that snow is just about the nicest thing there is. She always wants to go out for a walk. Maybe its the new boots she got the other day. Wanted to ware them to bed the first night.

Best of 73's. MI M Mei

Jesse M. Neil fr. Chief Engineer. (Spelled Flunkey)





3323 EAST VAN BUREN . . . PHOENIX 8, ARIZONA . . . BRidge 3-7171

With offices and studios in the **Dararan**

n Inn

July 18, 1961

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

Dear Mr. Maguire:

Thank you for yours of December 12, 1960. We are happy to report that it was KXIV Radio (1400 on the dial) that you heard on December 12th. Please excuse such a long delay in answering your letter but it was misplaced until just today. Thought you might still be interested in hearing from us.

Cordially,

Robert Pond Chief Engineer

RPmcd



DICK GILBERT

ALMA GILBERT

KYND

Arizona's Most Powerful

Non - Directional Station

600 EAST GILBERT DRIVE, TEMPE, ARIZONA WOODLAND 7-0900

June 25, 1960

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

Dear Mr. Maguire:

It is a pleasure to confirm reception of KYND by you on June 22, 1960, and your report has been very helpful to us.

Should you visit Arizona, we hope you will stop in at KYND.

With every KYND wish to you!

Lins

Dick Gilbert

DG+m

1580 KCS

WATTS



NBC RED and BLUE Network Stations★★ Other ABC Stations★ ★ KTAR-Phoenix Booo W - 620 KC ★★ KVOA-Tucson 1000 W - 1260 KC ★★ KYUM - Yuma 250 W - 1210 KC ★KCRJ - Jerome 250 W - 1310 KC ★KWJB - Globe 250 W - 1210 KC

★KYCA-Prescott 250 W - 1500 KC



THIS COMMUNICATION FROM KYUM AN INDEPENDENT STATION MEMBER AT YUMA, ARIZONA

February 8 1943

Mr Norman L Maguire 600 North University Albuquerque New Mexico

Dear Mr Maguire:

Thus will acknowledge the receipt of your letter of February 5th, and will serve as a verification of your reception of our station on that date.

Many thanks.

Cincerely Yours

Κ Y U M 600 Harper M Phillips

General Manager

1190 on you dial GLENDALE BROADCASTING COMPANY E. O. SMITH. PRESIDENT

POST OFFICE BOX 926 • PHOENIX, ARIZONA • YEllowstone 9-6202 January 10, 1960

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

Dear Mr. Maguire:

Thank you very much for your letter of December 13, 1960. The Engineering information is appreciated. This is to confirm program details as outlined in your letter.

It will be a pleasure hearing from you if you tune to our way again.

We are operating a directional pattern at 250 Watts full time. Our hours of operation are 5 A.M to 7 A.M. Spanish - 7 A.M. to 6 P.M. English - 6 P.M. to 12:00 Midnight Spanish.

ONCE AGAIN THANK YOU FOR YOUR LETTER.

Sincerely yours,

Dale Leitzman - Chief Engineer

EL/DL

ENC.

JANUARY 20,1977

NORMAN L. MAGUIRE 722 VAN BUREN SE ALBUQUERQUE, NEW MEXICO

After comparing our logs with your reception record, I would like to verify your reception of KZUL Radio, Parker, Arizona on JAN. 3,1977 between the time of <u>12:20am</u> and <u>12:264</u> am

KZUL operates on 1380 khz with a daytime power of 1,000 watts non-directional.

As of April 11, 1975 KZUL has filed with the FCC in Washington, an application to increase power to 5,000 watts. When approved, hopefully we will again schedule a test with the Hational Radio Club.

Thank you for your interest and letter, we are quite happy with the signal's reach on our test.

***** ·· ·

Kazually,

Chief Engineer/P.D. KZUL RADIO

JH;jm

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