

Radio Station KHA C-880 AM-10.000 WATTS

P.O. BOX F • WINDOW ROCK, ARIZONA 86515 • (505) 371-5749

Reception Verification

Thank you, <u>Kermit Geary</u>, for your reception report of KHAC's DX test on February 3, 1992 from <u>Walnutport</u>, <u>PA</u>. Your log is correct.

As of February 12, we have received ten reception reports of the DX test from California, Arizona, Montana, Missouri, Nebraska, Pennsylvania, North Carolina, Florida, and Ontario, Canada. Signal strengths ranged from strong in California to very weak with interference on the East coast and Canada. Only the morse code IDs were copied in the Eastern areas and Canada. Much interference from 50KW WCBS on the East Coast. I was surprised how many listened to the entire hour test, I could've played more interesting music!

KHAC is licensed to Tse Ponito, NM, a small community next to the state line. Our Post Office is acrossed the state line, that's why the Arizona address.

This DX test was conducted with 10KW, our normal night power is only 430 watts. Unfortanently, Skywave interference from other stations can be heard in the background at night only about two miles from our transmitter site under our 430 watts! Especially during the winter nights.

Thanks for your interest in this DX test.

Respectfully,

Bill Harne

Bill Hurne, Chief Engineer, WB2PEX





Radio Station KGDH

1230 KILOCYCLES

THE FRONTIER BROADCASTING CO., INC.

STUDIOS IN THE WEATHERFORD HOTEL
PHONE 51

FLAGSTAFF, ARIZONA

VUNE 4 1952

THIS WILL CONFIRM YOUR RECEPTION OF A REGULAR

FREQUENCY CHECK BROADCAST, APRIL 21, 1952. THANKS

FOR THE INFORMATION ON RECEPTION. THESE CHECKS

ARE MORMALLY MADE THE SECOND MONIPAY MORNING

EACH MONTH FROM 2:05 A.M. TO 2:20A.M. MST.

VERY TRULY YOURS

A.J. GARDINER

CHIEF ENGR.



November 21.1939

Mr.Kermit Teary
R.F.D.#2
Walnutport, Penna.

Dear Mr. Jeary:

This will verify your DX report of November 10 for our frequency check of November 9,1939 as correct.

I would like to thank you for this report and I might say that it is one of the most complete reports received by me since being connected with KCRJ. My best wis es for you future DXing.

We have a composite transmitter here and are operating with a power of two hundred fifty watts since the third of October at which time we were granted an increase in nightime power. We have a vertical antenna which is one hundred fifty feet in heigth. We have moved into our own building and have renerally increased the general appearance of the station as a wiele. If you should ever be in the part of the country please accept this as a personal invitation to drop in and pay us a visit.

May I again thank you for the report and wish you 73's and the best of luck in your future dxing.

Very truly yours

Radio Station KCRJ

Chief Engineer

500N TO BE

FLAGSTAFF RADIO

JACK P. BIRD

PRESIDENT & GENERAL MANAGER



KERMIT GEARY

R.D. 2 BOX 298

WALNUTPORT PA. 18088

DEAR KERMIT,

INFORMATION CORRECT AS RECEIVED FOR NOVEMBER 6, 1967.

THANKS FOR LISTENING

ENNES W ALUDED I

DENNIS W. ALVORD I

Jucson's only full time Spanish Station

690 Kilocycles

250 Watts

January 12,1954

Mr. Kermit Geary, R.F.D. # 2, Walnutport, Pa.

Dear Mr. Kermit

Thank you for your letter verifying the fact that you received our frequency check transmissions on the morning of December 1,1953. You can take this letter as my reply and verification of you having received that broadcast on that morning.

I have the National Radio Club to thank for the imformation that there was a station in Flagstaff (KGPH) operatingon the frequency of 690 kc all night. That was something that i thought the FCC did not allow. It also was a check to see if our measuring company in Kansas City could receive us with the interference caused by the Flagstaff station. Lucky for us they c can due to the high level of tone modulation we use for these tests

Once again thank you and the radio club for these cards and letters. We do test on the first Tuesday morning of each month at one to nne-fifteen A.M. Mountain Standard Time.

Peter Towhodge

Peter Trowbridge

President

General Manager Chief Engineer.

MUSIC LANG-WORTH

1270 K.C.

NEWS: UNITED PRESS

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

Oct. 11 1955

Mr. Kermit Geary, R.D. 2, Box 298 Walnutport, Pa.

Dear Sir:

This will verify your report of

reception of KDJI.

Time of reception: 12:22-1255 AM

Date of reception: Oct. 3, 1955 Thank you for your courtesy and cooperation.

Sincerely,

Blake Labor

Blake Tabor

KAWT DOUGLAS, ARIZONA

Jan 19, 1948

Mr. Kermit Geary RFD # 2, Walnutport, Penn.

Dear Mr Geary,
This will verify your report on reception of freq. Check of
KAWT on the morning of Jan 12, 1948 from 3-3:15AM MST. Thank
you for your interest.

Sincerelly Miness

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ARIZONA BROADCASTING SYSTEM



Dem Mr. Deary,
We're pleased to confirm your report
of reception of the KCEE DX test of 12-19-60
with this letter of verification, you're report is
the most complete we're received from the East
coast and checks out in every detail with the
bog of kept here. The Atotion 1,D, was word for
word as a game it.

World as I game it.

Other correct reports in so for from
Smithsburg P.A., Washington (2), Colifornia (4)

Colorado, Texas, Journ, Illinois, minnesoto, Oliv
New York, R. F., and Ontario, Canada.

Dlad we were able to do so well

against WTAR and the ather ANS on 790 KC.

Thouks again for a very fine report. Best of DX in the New Year.

Sincerely,

Ed Hepp

Engineer-announcer

KCEE, Theson



KCKY

1000 Watts—1150 KC Phone 355 COOLIDGE, ARIZONA

Nov 12, 1948

Mr Kermit Geary
RFD #2
Walnutport, Pennsylvania,

Dear Mr Geary,

I wish to thank you for your fine report of reception of Radio Station KCKY on the morning of September sixth 1948 from 1:04 to 1:15 A.M. MST at which time we were conducting a frequency measurement.

We operate on a frequency of 1150 kc, with a power of 1000 watts using two 203 ft towers for nightime, directional use. Our transmitter is located about a mile from the famous Casa Grande National Monument.

We wish you continued good dx-ing. Sincerely

Wayne Fernyhough chief eng.

Wayne Firmyhough

Jan. 16. 1952

Mr Kermit Geary, R.F.D. #2 Walnutbort, Penna.

Dear Mr. Geary:

I received your very nice letter & request for verification of reception of both K.C.N.A. 1340 & 580 last Saturday. After a little search, I found what I beleive to be your first request on 1340. Somewhere between Walnutport & Tucson, the letter got very wet & muddy. I was unable to make out the address without the help of your last letter.

I am very happy to confirm the reception by you of KCNA 1340 on October 1, 1951. Sorry you were forced to write a second request.

Since that time, our transmitter site has a new location. While on 1340 our studios & transmitter were located less than two miles from downtown Tucson. Due to F.C.C. regulations & limited space we built our new transmitter in the Catalina Mountain, foothills, nine miles Northeast of town. Our transmitter is one of Gates latest. It is named BC 5-10 B, I might addithat we are just a little bit proud of it. We think the sound & fidelity has a quality all it's own, & is the best construction, from the maintainence standpoint, that we have seen.

We have three "Sky-Borne" towers 346 feet high, & 427 feet apart. They Were constructed & errected by allison steel of Phoenix, Ariz. The reason, for the three towers, is, we have to reduce power to 500 watts from sundown to sunrise, which explaines our announcement, "Covering Southern Ariz. with the sun".

Thank you for your letter on your reception of us on 580, as we have had very few reports from east of the Mississippi River.

Very truly yours,

E. E. Stough

KEYSTONE
BROADCASTING
SYSTEM

C
1340 KILOCYCLES
L
P. O. BOX 1677
TEL. 998.J

S
FLAGSTAFF
ARIZONA

CHAS. J. SAUNDERS

"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."

Thank you very much for your reception report of 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, Doolittle and Cates in that order, with a Gates limiting amplifier.

The transmitting site is .6 miles south of Flagstaff on U.S. 89, the beautiful Oak Creek Canyon road. Rising 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 Snowbowl 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 ir and see us. You'll find that the great Southwestern hospitality has no equal.

Charles L. McMeall Chief Engineer, KCLS

Flagstaff Elevation 7,000 ft.

Arizona State College West City Limits
Lowell Observatory City Limits
Hopi Indian Villages 95 miles
Navajo Indian Reservation 40 miles
Arizona Snow Ball, skiing on San Francisco.
Peaks 14 miles
America's Largest Standing
Forest Surrounds Flagstaff

San Francisco Peaks Drive—30 glorious miles mountain boulevard, virgin forest and flower bedecked canyons 14 miles

Museum Northern Arizona—Indian Arts and
Crafts open daily, no charge, visitors
welcome 2 miles
Sunset Crater—Lava Beds—Icc Caves ...14 miles
Mormon Lake—fishing, hunting27 miles

Arizona's Grand Canyon World's most sublime spectacle 90 miles Southwest All-Indian Pow-Wow.....Over July 4 Holiday

KODO

OLD PUEBLO BROADCASTING COMPANY, Inc.

115 WEST DRACHMAN STREET TUCSON, ARIZONA

E. S. MITTENDORF GENERAL MANAGER

Mr. Kermit Geary,

RFD 2,

Walnutport, Pennsylvania.

Dear Sir:

This will verify your reception of Radio Station K O P O March 24. 1947 at 2:30-3:00Am Mountain Standard Time.

Radio Station K O P O operates upon an assigned carrier frequency of 1450 kilocycles, with a power-output of 250 Watts, as authorized by the Federal Communications Commission.

Your Comments upon the quality of the modulation and the noted strength of the carrier-power were greatly appreciated.

Yours truly,

Chief Engineer

BAL! H! MOTOR HOTEL 1515 GRAND AVE.

December 15, 1964

Kermit Geary R.D. 2, Box 298 Walnutport, Pa. 18088

Dear Mr. Geary:

We received your letter reporting the reception of our station on Sunday night, November 29, 1964. A buddy of yours in the National Radio Club from Weston, Ontario had picked us up the same evening. Yes, we are only 250 watts with 1190 KC's on the dial but broadcast directional. When some of the larger stations sign off you can hear us at a great distance. We checked our log to verify your reception and know you were listening to KRDS. We have just mailed our application to FCC for increased power and in the near future, no doubt, you will be hearing us more frequently.

Our transmitter is located in Tolleson, Arizona, with offices in the beautiful Bali Hi Motor Hotel in downtown Phoenix, (card enclosed). We hope if you ever get this far west you will pay us a visit, and we thought you might like to join our window sticker club, (sticker enclosed). Over 40,000 of these have been distributed throughout the Valley of the Sun.

With best regards.

KRDS Radio

E. O. Smith

Owner

mjq

Enclosures



KPOK

SCOTTSDALE

ARIZONA

MEMBER: NATIONAL ASSOCIATION OF RADIO AND TELEVISION BROADCASTERS

January 15, 1958

Mr. Kermit Geary R. D. 2, Box 298 Walnutport, Pennsylvania

Dear Mr. Geary:

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,

Dick Gilbert President



"LA VOZ MEXICANA"

Serving Central Arizona's 65,000 Spanish Speaking Population 860 K.C. — PHONE 3-6155 — P. O. BOX 430

March 5, 1951

Kermit Geary
R F D # 2
Walnutport, Penn.

Thank you very much for your report of reception of our test program of Feb. 13, 1951.

Please accept t is letter of verification with our kindest regards. Your report has been checked with our log of that date and found to be quite correct.

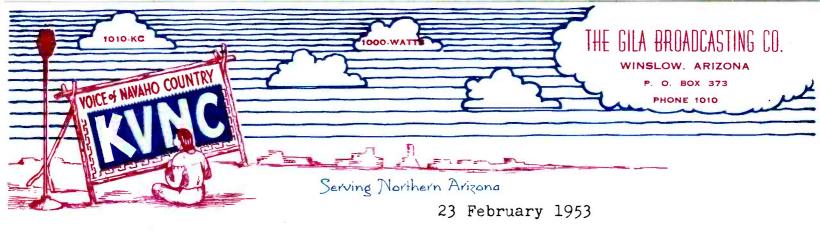
We are very pleased to hear that KIFN was able to get into your area.

We are on the air the second Thursday of each month from 3:15 to 3:30 AM MST for frequency checking purposes, and we would welcome any additional reports that you might be able to offer.

Very truly yours,

Thanks again for the fine report of KIFN test period,

EBP/ps



Mr. Kermit Geary,
R F D #2,
Walnutport, Pennsylvania.

Dear Kermit:

We are pleased to verify your reception of our special program for the National Radio Club 15 February 1953.

Your letter is unusually interesting and detailed, and your kind comments on the quality of our signal are especially appreciated.

Ralph Anderson and I were happy to be able to put on this show for the NRC, and we hope that the members will find satisfaction in adding another Arizona "veri" to their files.

A full report will be made to the NRC in the very near future.

Sincerely,

Roland R. Wiseman, Chief Engineer



147 E. Garfield • Phoenix, AZ • 85004 • (602) 257-9363

DATE: 16 January , 1984	
This is to confirm your reception	on of KVVA-AM on 860 KHz from
12:22 A.M.(MST)	to1:00 A.M. (MST)
on 09 January, 1984	•

The Federal Communications Commission in the United States has classified the frequency of 860 KHz as a Canadian Clear Channel. A station's coverage is dependent upon the station's location in the United States, its power output and the class of station. KVVA operates with 1000 watts non-directional daytime, and 1000 watts directional night-time utilizing a three-tower directional antennae system. Our primary coverage is the Greater Phoenix Area including Tucson.

Thank you for your interest in KVVA-AM. We hope that you will join the growing family of KVVA listeners whenever atmospheric conditions allow.

Sincerely,

Edward J. Knight Senior Vice-President

Director of Engineering

The Voice of Morthern

The Voice of Morthern

STUDIOS IN FLAMINGO – EL RANCHO HOTEL

AFFILIATED WITH DON LEE • MUTUAL AND ARIZONA NETWORK

POST OFFICE BOX 300

FLAGSTAFFOARIZONA

January 24, 1957

Mr. Kermit Geary R.D. 2, Box 298 Walnutport, Pa.

Dear Mr. Geary,

This letter will confirm your reception report of January 16, 1957. Thanks for all the information, and if you ever happen to pass by Flagstaff, be sure and see us.

Sincerely,

Leonard E. Benson Chief Engineer



February 16, 1961

Mr. Kermit Geary R.D. 2, Box 298 Walnutport, Pennsylvania

Dear Mr. Geary,

Thanks also for your kind comments regarding the quality of our transmitted signal, we appreciate them very much. Your report corresponds exactly to our logs for the night of Sunday, 2-12, so you heard us, for sure!

The KZON transmitter is a Collins 300J-2 100-250 watt rig. KZON operates 19 hours a day, and runs 250 w., directional with a northeast and southwest pattern. We have a two tower array.

The announcer on duty during the time you heard us was "Candy" Salinas, and I am sure he'll be as pleased as I am to know of your report, when he comes in this week.

We also hope you may again sometime hear KZON. For now, thank you again for your letter, we sincerely appreciate your writing us. Until then, we remain,

Sincerely yours,

KZON Radio

Pete Cuett Chief Engineer

PC/j 2-16-61



DICK GILBERT
PRESIDENT

ALMA GILBERT

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WATTS

1580 KCS

KYND

Nam Diversional Continu

Arizona's Most Powerful

Non - Directional Station

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

January 23, 1961

Mr. Kermit Geary R.D. 2, Box 298 Walnutport, Pennsylvania

Kynd Friend Kermit:

Thank your very much for your report and KYND words about KYND.

It is a pleasure to confirm your reception of KYND on January 9, 1961.

With every best wish to you!

Dirk Gothing

Dick Gilbert





Southwest Broadcasting Company, Inc.

YOUR NBC STATION SERVING NORTHERN ARIZONA

PRESCOTT, ARIZONA

January 17, 1950

Kermit Geary R.F.D. #2 Walnutport, Penna.

My dear Mr Geary:

This is to verify your reception of our regular frequency check transmissions during the period 1:15 - 1:30 AM, Monday, January 9, on 1490 kc.

Thanks very much for the report and your interest.

Very truly yours

John E. Nagley Chief Engineer



GRAND CANYON BROADCASTING COMPANY

P. O. EOX 519

FLAGSTAFF, ARIZONA

1340 KC

250 WATTS: UNLIMITED

March 18, 1948

Mr. Kermit Geary R. F. D. #2 Walnutport, Pennsylvania

Dear Mr. Geary:

Sorry to have not answered your letter regarding our Frequency Check.

We have a grand little station here and are proud to make your acquaintance. As near as I can determine your log of our program is correct.

We have a 250 Watt Raytheon Transmitter #250 using 1300 Volts on the power amplifier - 2-810's push-pull at 270 milliamps.

It is great to hear of the R-7 reading and believe me the engineer is a proud boy.

Thanks again for writing and hoping to hear from you again, We remain

Sincerely,

R. M. Hoskins

Business Manager

RMH:gh



CBS RADIO METWORK

250 WATTS DAY AND NIGHT

P.O. BOX 1430

YUMA, ARIZONA

TELEPHONE 3-8341

President: Gene Autry Manager: Robert Garland

April 13, 1953

Dear Kermit;

I received your letter this morning and checked our log for the morning of Monday 23rd of February and this is to verify your letter that we did conduct a frequency check at your specified times. Our call letters at that time were K S W B.

I tried to find some stationary with our old call letters but the only thing I could dig up was an envelope. So I am sending one of each which I hope will be satisfactory to you.

I was real happy to hear that you heard us and would like to wish you the best of luck.

Yours truly,

Don Peltz Chief Engineer Carelton W. Morris .
Owner

John Bonnett Manager

Dear DX'er:

This is to verify your reception of our February 4 broadcast. We are located right next to Fort Huachuca in Southeastern Arizona. We are daytime only with 1000 watts of power. Our equipment is Gates type BC-IJ broadcasting transmitter. And our antenna is 200: high with a uniform cross section & guyed series excited vertical radiator. We appreciate your cooperation in this DX operation. Thank you.

Sincerely,

Gene Espinoza

PLEASE EXCUSE THE DELAY... WE HAVE BEEN OPERATING WITH A VERY SHORT STAFF...THANK YOU ONCE AGAIN FOR YOUR TIME, EFFORT AND COOPERATION...

RADIO STATION

KTKT

500 WEST ELM TELEPHONE 3-5361

Tucson, Arizona

January 16, 1950

Mr. Kermit Geary R.F.D. #2 Walnutport, Pennsylvania

Dear Mr. Geary:

Thatis you very mich for the Di report of January 9, 1950

However, is as much as we are programing ad lik from 12:00 to 5:00 a.m. six days per week, it would be impossible to verify the times as set forth in your report.

Equipment used at KTHT is Gotes Radio Company; transmitter type RC2503%; Console type RA50; 4 Prosto 193 Tables; Grey Research Arms with GE Curtridges and Electro-vvice 635 amounting mike. The tower is a 200 foot ground uniform cross section with a shunt feed wire at 3 30° E. The guys being spaced 120° apart with one set of 10 at R 35° F. The RG80 feed line is duplicated in conduit and is 200 feet long. A ground system of 120 radials 170 feet long is used. Programing is done extensively from lang-Worth Library and recordings as well as 33 and 45 LP-MG recordings.

KTHT's studios and transmitter are located 15 miles N 345° E of the heart of Tucson and first took the air at 7 pm MST on December 13, 1949.

Thank you again for your report.

Sincerely yours,

Phillip R. Muribut General Manager Technical Director

PEH+hm

• • • • 500 WEST ELM ST.

PHONE 3.7549

October 19, 1951

Kermit Geary R. F. D #2 Walnutport, Pennsylvania

Dear Mr Geary:

This is to confirm reception of our signal. Our transmitter is a Gates Model -- 250 GY, and the tower is 201 feet high. Hoping that this information is sufficient, I remain --

Sincerely,

M. R. Boyce

M R Boyce Chi ef Engineer Radio Station KTKT



BISBEE STUDIO - PHONE 9

December 13, 1947

Mr. Kermit Geary R.F.D. # 2 Walnutport, Pa .

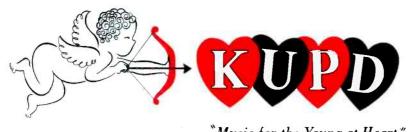
Dear Sir:

This will confirm your reception of this station on December 8, 1947, from 2:00 to 2:15 A.M. MST., during our monthly frequency check program.

Thank you very much for your excellent report.

Very truly your

D.C. Karbach, Ch. Engr. Radio Station KSUN



"Music for the Young at Heart"

1017 N. Third Street PHOENIX 4, ARIZONA

Phone: ALpine 8-3434 1060 kcs AM/97.9 mcs FM

June 5, 1961

Mr. Kermit Geary R. D. 2, Box 298 Walnutport, Pennsylvania

Dear Mr. Geary:

This is just a short reply to your very welcome 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 have been on the air only since April 16,1960.

It is always gratifying to us to know that someone will take the time to let us know our signal is heard at such a distance. We are a three-tower directional, full-time at 500 watts, 1060 AM and protect no other station.

All other information you mentioned in your letter is quite accurate and we do thank you for writing to us. May you continue to hear KUPD for many moons to come.

Sincerely,

Ira L. Lavin General Manager

IL:bm

AND EXECUTIVE OFFICES: 615 NORTH CENTRAL AVENUE, PHOENIX, ARIZONA

GLENDALE, ARIZONA 3 FE3 49

KERMIT GEARY RFD #2 WALNUTPORT PENNSYLVANIA

DEAR MR GEARY

THIS IS TO VERIFY YOUR REPORT OF DECEMBER 2, 1948 OF THE RECEPTION OF RADIO STATION K R U X AT GLENDALE, ARIZONA ON 1340 KC , POWER OF 250 WATTS, 2:00 AM TO AVD 2:30 AM MST...

THANKING YOU FOR YOUR REPORT,

J. Sdaarde

Buck Owens Broadcasting, Inc.



1580 RADIO

BUCK OWENS — President

DONALD ULRICH — Vice President

DOROTHY OWENS — Secretary-Tressurer

50,000 WATTS..."THE VOICE OF ARIZONA"

P.O. BOX - 15040, PHOENIX, ARIZONA 85018 PHONE (602) 967-7831

Nov. 21, 1967

Mr. Kermit Geary R.D.2, Box 298 Walnutport Pa. 18088

Dear Sir:

Many thanks for the fine report of the reception of our siggals. We appreciate these reports.

Sincerely

J.K. Young C.E.



Thank you for your interest.

Mar 21, 1979

Kermit Geary
R.D. #4 Box #321
Walnutport, PA 18088

Dear Friend,

	This letter will serve to verify your reception of KNIX-AM,
at	1580 kHz, on October 20 , 19 78 from 1735
to	1800 Mountain Standard Time.
	The information you provided with your report was correct.
	At the time of your reception, we were operating at a power of
	10 KW.

Sincerly,

Cliff Reno

Asst. Chief Engineer



"Serving Southern Arizona and Northern Mexico"

1340 KILOCYCLES

250 WATTS

WORLD BROADCASTING SYSTEM UNITED PRESS ASSOCIATION

Border Broadcasting Co., Inc.

RANCHO GRANDE HOTEL

NOGALES, ARIZONA

August 4, 1951

Mr. Kermit Geary R.F.D. #2 Walnutport, Penn.

Dear Kermit,

Thanks for the fine DX letter old man, and congratulations to you on both your excellent receiving equipment and your general system. Your log is correct in every detail, except that live announcements were made first and later played back from a transcription. This was done in order to get through to the receiving station measuring our frequency which is locate in Long Beach, California. We've had extreme difficulty. If you hear us again, we'd appreciate another DX letter.

Our equipment is Western Electric, with a grid modulated 451-A transmitter, 1126-C limiter, and 25-B controls. Our antenna is an Allison Steel 153' guyed job.

In case you may be interested in dragging in more Arizona DX, KCNA in Tucson is going 5 KW in six weeks or so on 580 KC. They're now 250 on 1340. Don't know what their pattern will be, but you might keep an ear out for them.

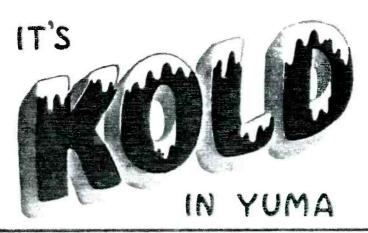
Thanks again for the FB DX letter.

Aug. 4, 1951

73 's

Chief Engineer/KNOG

P.S. By the way, it's interesting that Nogales is the Spanish word for Walnuts.



CBS RADIO NETWORK

250 WATTS DAY AND NIGHT

P.O. BOX 1430

YUMA, ARIZONA

TELEPHONE 3-8341

President: Gene Autry Manager: Robert Garland

June 1, 1953

Dear Kermit;

I checked our log for the morning of Monday 27th of April as reported in your letter and this is to verify that we did conduct a frequency check from 1:00 to 1:15 A.M. as you described.

I was happy to hear that you were able to tune us in again with our new call letters and would like to wish you the best of DX.

Yours truly,

Don Peltz Chief Engineer

SERVING EASTERN ARIZONA AND WESTERN NEW MEXICO

Gila BROADCASTING CO. Inc.

L. F. LONG, President

PAUL MERRILL, General Manager

SAFFORD, ARIZONA
December 12, 1944

KWJB

1240 K. C. 250 W. Globe, Ariz.

KGLU

1450 K. C. 250 W. Safford, Ariz.

> Mr. Kermit Geary R.F.D.#2 Walnutport, Pennsylvania

Dear Sir:

Thank you very much for your most complete report of reception of KGLU on the night of December 3rd, from 11:35 to 12:15, MST. Your report is correct with both our program and operating logs, and is the most complete of any we have recently received from the eastern part of the United States.

We appreciate your good wishes, and your interest in forwarding us this fine report of reception.

With all best wishes for your continued success, and for the Holiday season, we are,

Sincerely,

Gila Broadcasting Company faul Merrill, manager.



SALT RIVER VALLEY BROADCASTING COMPANY

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

NORTH CENTRAL AVENUE PHOENIX, ARIZONA

January 13th, 1938

Mr. Kermit Geary R.F.D. #2 Walnutport, Penn.,

Dear Mr. Geary:

Your very complete report of reception of KOY during our test of the morning of Dec. 31st, 1937, received for which we thank you kindly.

Your report is correct and this letter can be considered as verification of the program.

We plan, in the near future, to carry on more of these test programs and will appreciate a report from you if you should tune us in.

Yours very truly

Chief Engr.

Radio Station KOY

EEA/r

January 23, 1937

Mr. Kermit Geary

R. F. D. #2

Walnutport, Pa.

Dear Mr. Geary:

This is to verify your reception of this station on January 16, 1937.

Thank you very much for your report, and we certainly hope that you enjoy the brochure which we are sending you.

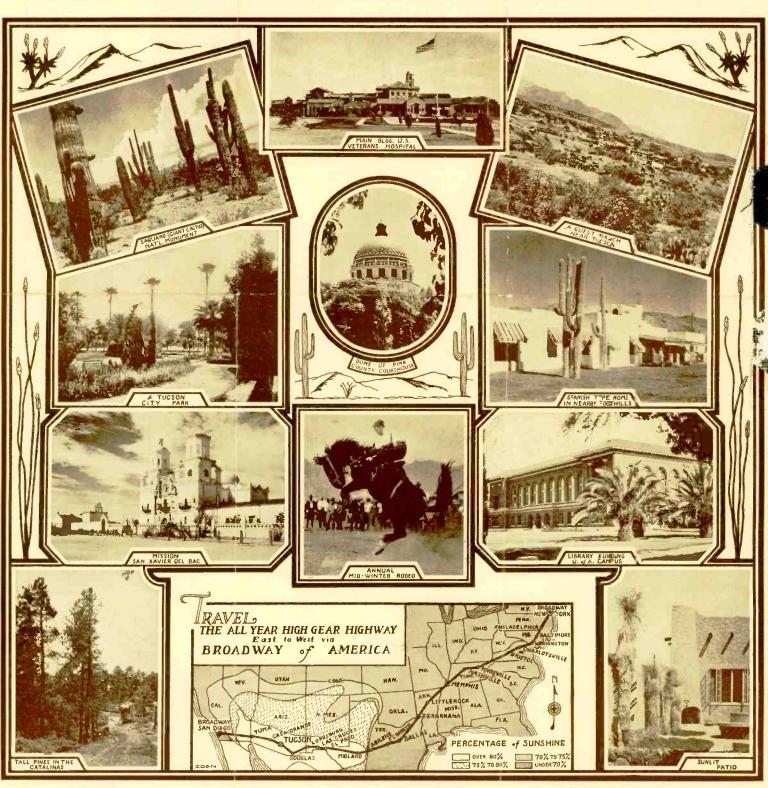
We will possibly be having another DX Program within two months and will let you know well in advance.

Very truly yours,

THE ARIZONA BROADCASTING CO.

KW: EP





Ralph W. Bilby, President Lee Little, Manager

Jan. 6, 1943.

Kermit Geary
R.F.D. # 2,
Walnutport, Pennsylvania

Dear Mr. Geary:

This is to verify your reception of Radio Broadcasting Station KTUC from 1:32 to 1:42 A. M. on December 19th, 1942. Your report checks against our program log.

KTUC operates with power of 250 watts on 1400 kc. We are using Western Electric transmitter feeding 181 foot vertical radiator. We wish to thank you very much for your report.

Yours truly,

C. Livingstone, Operator, KTUC



250 WATTS L. S. UNLIMITED TIME

SIMS BROADCASTING COMPANY GLOBE, ARIZONA

January 20, 1939

Mr. Kermit Geary Walnutport Pennsulvania

Dear Sir:

On checking our program 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 kc., 100-250 watts, on January 13, 1939, from 1:55 to 2:10 A. M., M.S.T.

Very truly yours,

SIMS BROADCASTING COMPANY

BY E. W. Henderson

The ABC OF RADIO

NBC RED and BLUE Network Stations

Other ABC Stotions

**KTAR-Phoenix

★★ KVOA-Tucson

** KYUM - Yuma

★★ KGLU-Safford

★KCRJ - Jerome 250 w - 1310 KC

*KWJB - Globe

★KYCA-Prescott

arigona_BROADCASTING CO. Inc.

THIS COMMUNICATION FROM

KYUM

YUMA, ARIZONA

March 11 1943

Mr Kermit Geary R F D # 2 Walnutport Pennsylvania

Dear Mr Geary:

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

Many thanks.

Sincerely Yours

K Y U M

Harper M Phillips General Manager



February 5, 1993

Kermit Geary 1266 Riverview Dr. Walnutport, PA 18088

Kermit,

This letter confirms receipt of your logged report of the KAZM test conducted at midnight 1/25/93.

The report reflects our one hour test very accurately.

Thank Your

Joseph P. Tabback President/Gen. Manager

JPT/emm

Encl. Book Mark